DOMESTIC AND FOREIGN CALCULATOR
Benchmark 3rd Quarter 2007
Effective September 10, 2007

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9889 Willow Creek Road
San Diego, California 92131
(800) 551-4012
Fax (858) 653-5447

General Manager
Jason Bertellotti

Director of Product Operations
Bud Oliver

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COLOR CODE DEFINITIONS

BB - Blue Tint/Blue Shade
BG - Blue Tint/Green Shade
BK - Blue Tint/Black Frame
BP - Blue Tint Privacy
BT - Blue Tint
BY - Blue Tint/Gray Shade
BZ - Blue Tint/Bronze Shade
CA - Clear/Aluminum Frame
CB - Clear/Blue Shade
CK - Clear/Black Frame
CL - Clear
GA - Green Tint/Aluminum Frame
GB - Green Tint/Blue Shade
GG - Green Tint/Green Shade
GK - Green Tint/Black Frame
GP - Green Tint Privacy
GT - Green Tint
GY - Green Tint/Gray Shade
GZ - Green Tint/Bronze Shade
KP - Black Privacy
PA - Privacy/Aluminum Frame
YA - Gray Tint/Aluminum Frame
YB - Gray Tint/Blue Shade
YK - Gray Tint/Black Frame
YP - Gray Tint Privacy
YT - Gray Tint
YY - Gray Tint/Gray Shade
ZB - Bronze Tint/Blue Shade
ZG - Bronze Tint/Green Shade
ZP - Bronze Tint Privacy
ZT - Bronze Tint
ZY - Bronze Tint/Gray Shade
ZZ - Bronze Tint/Bronze Shade

Y after the color code indicates hardware.

HARDWARE: Any attachment to or with a glass part except for a mirror bracket, antenna and/or electrical connectors.

READ
Before Quoting:

IF JOB REQUIRES, add for:
- **New mouldings(s), gasket or weatherstrip**
- **Moulding adhesives**
- **Epoxy or new rivets**
- **Labor to remove and replace liner, roof vinyl or simulated convertible roof material – ADD 7.0 HOURS**
- **Labor to remove and replace aftermarket sun visor – ADD 1.0 HOUR**

Windshield adhesives and labor time reflect the "Full-Cut" method.
All installations should use methods and materials which retain original structural integrity and retention characteristics.

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DOMESTIC CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
DW00109-10	CLN	339.50	1.6
	GTN	339.50	1.6
DW00142	CLN	473.85	2.1 m
	GTN	473.85	2.1 m
DW00245	GTN	745.15	3.0
DW00317	CLN	657.15	3.0
	GBN	657.15	3.0
DW00330	GTN	247.80	2.0 m
DW00353	GBN	967.05	3.0
DW00358	GBN	1002.90	3.0
DW00361	CLN	819.70	0.0
DW00362	GBN	344.10	2.0 m
DW00374	GTN	729.60	3.0 m
DW00376	GTN	818.70	3.0
DW00378	GTN	666.45	3.0
DW00394	GBN	375.55	3.0 m
DW00396	GBN	339.55	3.0 m
DW00407	CLN	267.35	2.4 m
	GBN	267.35	2.4 m
DW00425	GTN	611.30	2.4 m
DW00436	GTN	265.95	2.4 m
DW00450	CLN	305.45	3.3 m
	GTN	305.45	3.3 m
DW00486	GTN	760.25	3.0
DW00489	GTN	725.25	3.0
DW00496	CLN	290.45	2.5 m
	GTN	290.45	2.5 m
DW00498-99	CLN	210.55	2.1 m
	GTN	210.55	2.1 m
DW00512	GBN	432.75	3.0 m
DW00513	GBN	314.60	3.0 m
DW00514	GBN	823.90	0.0
DW00523	GBN	922.95	0.0
DW00534	CLN	375.25	3.3 m
	GTN	375.25	3.3 m
DW00540	GBN	1026.05	3.0
DW00545	GBN	691.90	3.0
DW00547	GBN	754.30	3.0 m
DW00566	GBN	532.10	4.0 m
DW00567	GBN	705.25	4.0
DW00568	GBN	532.10	4.0
DW00569	GBN	705.25	4.0
DW00580	GTN	793.20	3.0
DW00584	GBN	230.40	2.4 m
DW00585	GBN	644.50	3.0
DW00586	GBN	705.25	4.0
DW00587	CLN	353.70	3.0 m
	GTN	353.70	3.0 m
	GBN	654.70	3.0 m
DW00588	CLN	788.85	2.0
	GTN	788.85	2.0
DW00589	CLN	818.50	2.0
	GTN	818.50	2.0
DW00590	CLN	853.95	0.0
	GTN	853.95	0.0
DW00595-96	CLN	651.25	2.0
	GTN	651.25	2.0
DW00600	GBN	697.55	3.0
DW00602	CLN	228.65	2.4 m
	GTN	228.65	2.4 m
	GBN	228.65	2.4 m
DW00603	CLN	264.40	2.4 m
	GTN	264.40	2.4 m
DW00605	CLN	242.80	1.8 m
	GTN	242.80	1.8 m
DW00607	GBN	617.90	3.0
DW00608	GBN	370.10	3.0 m
DW00609	CLN	617.90	3.0
	GBN	617.90	3.0
DW00610	GBN	947.10	3.0
DW00611	GBN	617.90	3.0
DW00612	GBN	370.10	3.0
DW00618	GBN	731.00	3.0
DW00619	CLN		2.5 k
	GBN	685.15	2.5
DW00621	GBN	256.90	2.4 m
DW00622	GBN	236.45	2.4 m
DW00624	CLN	662.05	3.0
	GBN	710.85	3.0
DW00625	GBN	368.45	2.8 m
DW00626	GBN	254.45	3.0 m
DW00627	GBN	254.45	3.0
DW00628	GBN	406.25	3.0 m
DW00629	GBN	269.30	3.5
DW00630	GBN	406.25	3.0 m
DW00631	GBN	325.45	3.0 m
DW00632	GBN	325.45	3.0
DW00633	GBN	632.95	3.0
DW00635	GBN	235.00	2.4 m
DW00636	GBN	222.85	2.5
DW00637	GBN	780.30	3.0
DW00641-42	GTN	510.35	2.0
DW00643	CLN	190.75	2.3 m
	GTN	190.75	2.3 m
	GBN	209.50	2.3 m
DW00644	GTN	491.10	3.0
DW00646	GBN	524.70	3.0 m
DW00647	GBN	392.65	3.0 m
DW00649	GBN	189.65	2.1
DW00651	GBN	257.25	3.2
DW00653	CLN	190.90	3.0 m
	GTN	190.90	3.0 m
	GBN	190.90	3.0 m
DW00654	CLN	190.50	2.3 m
	GBN	190.50	2.3 m
DW00655	GBN	254.00	3.6
DW00657	GBN	346.15	3.1 m
DW00658	GBN	724.35	3.0
DW00659	GBN	245.10	2.3
DW00660	GBN	197.30	3.5
DW00661	GBN	298.45	3.5
DW00662-63	GTN	179.60	2.0
DW00664	GBN	254.00	3.6
DW00665	GBN	239.60	3.6
DW00666	GBN	234.50	2.3 m
DW00667	GBN	247.60	3.5
DW00669	GBN	265.40	3.4
DW00670	GBN	191.70	2.1
DW00671	GBN	244.45	2.3 m
DW00672	GBN	525.75	2.3
DW00673	CLN	220.05	2.8
	GTN	220.05	2.8
DW00674-75	GTN	225.00	1.9
DW00676-77	GTN	293.40	2.3
DW00682-83	GTN	363.40	1.0
DW00684	GBN	237.50	3.5
DW00685	CLN	191.95	1.9 m
	GTN	191.95	1.9 m
	GBN	191.95	1.9 m
DW00686	GBN	923.45	2.5
DW00687	GTN	190.05	2.3 m
	GBN	190.05	2.3 m
DW00688	CLN	188.10	2.1 m
	GBN	188.10	2.1 m
DW00689	GBN	205.10	2.3 m
DW00690	CLN	206.80	2.9 m
	GBN	206.80	2.9 m
DW00691	GBN	539.10	2.9 m
DW00692	GBN	1028.10	0.0
DW00693	GTN	390.35	2.4 m
DW00694-95	CLN	207.80	2.2
	GTN	207.80	2.2
DW00696	GBN	254.00	3.6
DW00697	GBN	239.60	3.6
DW00698	GBN	254.00	3.6
DW00700	GBN	247.60	3.5
DW00701	GBN	234.50	2.3 m
DW00703	GBN	190.50	2.3 m
DW00704	GBN	775.50	4.1
DW00705	GTN	190.05	2.3 m
	GBN		2.3 km
DW00706	CLN	247.85	2.3 m
	GTN	247.85	2.3 m
	GBN	247.85	2.3 m
DW00707	CLN	247.85	2.3 m
	GTN	247.85	2.3 m
	GBN	247.85	2.3 m
DW00708	GBN	336.10	2.3 m
DW00709	GBN	199.05	2.1
DW00710	GBN	483.80	2.1
DW00711	GBN	261.25	2.1
DW00712	GBN	209.60	2.1 m
DW00714	GBN	203.80	2.8 m
DW00715	GBN	234.40	2.3 m
DW00716	GTN	1088.50	3.0
DW00717	GTN	261.90	2.8
DW00718	GBN		3.6 k
DW00720	GBN	195.55	2.3 m
DW00721	GBN	212.05	2.3 m
DW00722	GBN	268.40	3.6
DW00723	GBN	462.60	3.5
DW00724	GBN	192.55	2.3
DW00725	GBN	250.35	3.6
DW00726	GBN	498.80	3.6
DW00727	CLN	284.60	3.0
	GBN	284.60	3.0
DW00728	CLN		2.0 k
	GTN		2.0 k
DW00729	GTN	190.05	2.3 m
	GBN		2.3 km
DW00730-31	CLN	208.40	2.1
	GTN	208.40	2.1
DW00732	CLN	248.90	2.5
	GTN	248.90	2.5
	GBN	563.95	2.5
DW00733	GBN	494.45	3.6
DW00736	GBN	219.00	3.4
DW00737	GBN	827.55	0.0
DW00738	GBN	195.55	2.3 m
DW00739	GBN	212.05	2.3 m
DW00743	GBN	397.55	2.5 m
DW00744	GBN	234.50	2.3 m
DW00745	CLN	247.85	2.3 m
	GTN	247.85	2.3 m
	GBN	247.85	2.3 m
DW00746	CLN	189.20	3.0 m
	GTN	189.20	3.0 m
	GBN	189.20	3.0 m
DW00747	GBN	194.15	2.3
DW00748	GBN	571.35	3.0
DW00749	GBN	618.35	3.7
DW00750	GBN	478.65	3.7
DW00751	GBN	253.40	2.3
DW00752	GBN	335.80	2.5
DW00753	CLN	213.60	2.3 m
	GBN	213.60	2.3 m
DW00754	GBN	475.30	2.3 m
DW00755	GBN	210.10	2.1 m
DW00756	GBN	228.10	2.1 m
DW00758	GBN	202.60	2.0 m
DW00759	GBN	213.15	2.9 m
DW00760	CLN	190.45	2.8 m
	GTN	190.45	2.8 m
	GBN	190.45	2.8 m
DW00762	CLN		3.0 n
	GBN		3.0 k
DW00763	GTN	191.55	2.6 m
	GBN	191.55	2.6 m
DW00764	GBN	730.85	2.1
DW00767	CLN	728.65	2.1 m
DW00768	GBN	556.95	2.5 m
DW00769	GBN	304.95	2.5 m
DW00772	GBN	217.45	2.3 m
DW00773	GBN	251.10	2.3 m
DW00774	CLN	261.05	2.3 m
	GTN	261.05	2.3 m
	GBN	261.05	2.3 m
DW00775	CLN	225.50	2.5
	GTN	225.50	2.5
DW00776	GBN	208.70	2.3 m
DW00777	GBN	574.35	2.3 m
DW00778	CLN	216.30	2.5 m
	GBN	240.10	2.5 m
DW00779	GBN	307.75	3.6
DW00780	GBN	254.90	3.7
DW00781	GBN	312.35	3.7 m
DW00782	GBN	249.90	2.5 m
DW00783	GBN	343.20	3.5
DW00784	GBN	242.95	3.6
DW00785	CLN	210.10	2.1 m
	GBN	210.10	2.1 m
DW00786	CLN	196.25	2.1 m
	GBN	219.95	2.1 m
DW00790	CLN	248.90	2.5
	GTN	248.90	2.5
	GBN	563.95	2.5
DW00791	CLN	209.70	2.3 m
	GBN	209.70	2.3 m
DW00792	GBN	256.10	2.5 m
DW00793	GBN	194.15	2.3
DW00794	GTN	191.95	1.9 m
DW00795	GTN	191.55	2.6 m
	GBN	191.55	2.6 m
DW00796	GTN	185.20	2.5 m
	GBN	185.20	2.5 m
DW00797	CLN	284.60	3.0 m
	GBN	284.60	3.0 m
DW00798	GBN	225.65	2.5 m
DW00799	GBN	556.95	2.5 m
DW00800	GBN	217.45	2.3 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
DW00801	GBN	251.10	2.3 m
DW00802	GBN		2.5 km
DW00803	CLN	192.75	2.3 m
	GBN	200.95	2.3 m
DW00804	GBN	220.45	2.3 m
DW00805	GBN	215.45	2.1 m
DW00807	GBN	213.60	2.3
DW00808	GBN	209.60	2.1
DW00809	GBN	475.30	2.3 m
DW00811	GBN	250.25	3.6
DW00812	GBN	227.25	3.1 m
DW00813	CLN		2.4 ckm
	GBN	184.75	2.4 cm
DW00814	CLN		2.4 km
	GBN	184.75	2.4 m
DW00815	GBN	183.90	2.2 m
DW00816	CLN		2.2 km
	GBN	183.90	2.2 m
DW00819	CLN	190.05	2.3 m
	GTN	190.05	2.3 m
	GBN	190.05	2.3 m
DW00820	GTN	190.05	2.3 m
	GBN	190.05	2.3 m
DW00821	GBN	321.30	3.6
DW00822	GBN	218.90	3.6
DW00823	GBN	218.90	3.6
DW00824	GBN	222.55	2.3 m
DW00825	CBN		2.7 mn
DW00826-27	CLN	210.55	2.1 m
	GTN	210.55	2.1 m
DW00828	CLN	189.20	3.0 m
	GTN	189.20	3.0 m
	GBN	189.20	3.0 m
DW00830	GBN	237.50	3.5
DW00831	CLN	190.75	2.3 m
	GTN	190.75	2.3 m
	GBN	209.50	2.3 m
DW00832	GTN	476.60	2.6
DW00833	GTN	882.60	2.6
DW00834	GBN	228.85	2.2 m
DW00835	GBN	254.80	2.3 m
DW00836	GBN	202.30	2.0 m
DW00837	CLN	202.30	2.0 m
	GBN	202.30	2.0 m
DW00838	GBN	256.15	2.3 m
DW00839	GBN		2.3 km
DW00840	CLN	214.65	2.1 m
	GBN	214.65	2.1 m
DW00841	CLN	221.75	2.3 m
	GBN	229.70	2.3 m
DW00842	CLN	204.10	3.5
	GBN	226.65	3.5
DW00843	GBN	224.35	3.4
DW00844	CLN	202.65	3.5
	GBN	246.10	3.5
DW00845	GBN	313.85	3.4
DW00847	CLN	184.75	2.4 m
	GBN	184.75	2.4 m
DW00848	CLN	184.75	2.4 m
	GBN	184.75	2.4 m
DW00849	GBN	183.90	2.2 cm
DW00850	CLN	183.90	2.2 m
	GBN	183.90	2.2 m
DW00851	GBN	215.15	3.5
DW00852	CLN	191.55	2.6 m
DW00852	GTN	191.55	2.6 m
	GBN	191.55	2.6 m
DW00853	CLN	191.55	2.6 m
	GTN	191.55	2.6 m
	GBN	191.55	2.6 m
DW00854	CLN	196.55	2.2 m
	GBN	204.45	2.2 m
DW00855	GBN	213.15	2.9 m
DW00856	CLN	206.80	2.9
	GBN	206.80	2.9
DW00857	GBN	539.10	2.9
DW00858	GBN	271.45	2.3 cm
DW00859	CLN	188.15	2.3 cm
	GBN	188.15	2.3 cm
DW00860-61	GTN	226.30	2.5
DW00863-64	GTN	208.80	2.5
DW00865-66	GTN	190.75	2.4
DW00867	GTN		3.0 n
DW00868	GBN	218.50	3.7
DW00869	GBN		2.1 k
DW00871	GBN	191.15	2.6 m
DW00872	GBN	188.40	2.6 m
DW00873	CLN	190.45	2.8 m
	GTN	190.45	2.8 m
	GBN	190.45	2.8 m
DW00874	GTN	185.20	2.5 m
	GBN	185.20	2.5 m
DW00875	CLN	191.20	2.0
	GTN	191.20	2.0
DW00876	GBN	227.25	3.1 m
DW00877-78	GTN	184.60	2.0
DW00879-80	GTN	226.40	2.4
DW00881	GBN	359.75	3.7
DW00882	GBN	254.80	2.3 m
DW00883	GBN	218.10	2.1 m
DW00884	GBN	189.70	2.1 m
DW00885-86	GTN	334.75	2.3
DW00887	GBN	191.75	2.3 m
DW00888	GBN	187.80	2.3 m
DW00889	CLN	192.25	2.3 m
	GBN	205.00	2.3 m
DW00890	GBN	194.55	2.3 m
DW00891	CLN	187.20	2.3 cm
	GBN	187.20	2.3 cm
DW00892	CLN	206.30	2.3 m
	GBN	214.60	2.3 m
DW00893	GBN	189.70	3.1 m
DW00894	CLN	231.95	2.8
	GTN	231.95	2.8
DW00895	CLN	206.35	2.1
	GTN	206.35	2.1
DW00896	CLN	206.35	2.2
	GTN	206.35	2.2
DW00898	GBN	211.95	2.3 m
DW00899	GBN	189.50	2.5 m
DW00900	GBN	184.00	1.8 m
DW00901	GBN	190.55	2.3 m
DW00902	GBN	318.50	2.0
DW00903	CLN	199.55	2.3
	GBN	199.55	2.3
DW00904	CLN	198.45	2.3 m
	GBN	201.35	2.3 m
DW00905	CLN	191.15	2.6 m
	GBN	191.15	2.6 m
DW00906	CLN	188.40	2.6 m
DW00906	GBN	188.40	2.6 m
DW00907	GBN	218.55	2.5 m
DW00908	GBN	211.30	2.5 m
DW00909	GBN	192.70	2.5 m
DW00910	GTN	189.95	2.5 m
	GBN	189.95	2.5 m
DW00911	CLN	189.95	2.5 m
	GTN	189.95	2.5 m
	GBN	189.95	2.5 m
DW00912	GBN	242.95	2.8 m
DW00913	CLN	190.45	2.8 m
	GTN	190.45	2.8 m
	GBN	190.45	2.8 m
DW00914	GTN	185.20	2.5 m
	GBN	185.20	2.5 m
DW00915-16	GTN	192.75	2.2
DW00917-18	GTN	389.75	2.3
DW00919-20	GTN	192.05	2.2
DW00921	GBN	192.00	2.3 m
DW00922	GBN	181.85	2.3 m
DW00923	CLN	191.95	2.3 cm
	GBN	192.50	2.3 cm
DW00924	CLN	187.65	2.2 cm
	GBN	189.70	2.2 cm
DW00925	GTN	192.85	2.6 cm
	GBN	192.85	2.6 cm
DW00926	GTN	192.85	2.6 cm
	GBN	192.85	2.6 cm
DW00927	CLN	231.95	2.8 m
	GTN	231.95	2.8 m
DW00928	CLN	206.35	2.1
	GTN	206.35	2.1
DW00929	CLN	206.35	2.2
	GTN	206.35	2.2
DW00930	GBN	242.95	2.8 m
DW00931	GTN	181.20	2.2
DW00932	GTN	186.55	2.2
DW00933	CLN	218.35	1.8
	GTN	218.35	1.8
DW00934	GBN	187.80	2.3 m
DW00935	CLN	191.75	2.3 m
	GBN	191.75	2.3 m
DW00936	GBN	183.05	2.8 m
DW00937	GBN	186.30	2.8 m
DW00938	GBN	205.45	2.5 m
DW00939	CLN	182.20	2.5 m
	GTN	182.20	2.5 m
	GBN	182.20	2.5 m
DW00940	GBN	183.45	2.3 m
DW00941	GBN	223.65	2.6 m
DW00942	GBN	187.60	2.6 m
DW00943	CLN	181.05	2.2 m
	GBN	181.05	2.2 m
DW00944	GTN	180.40	1.6
DW00945	GTN	180.40	1.6
DW00946	GBN	187.60	2.6 m
DW00947	GBN	187.60	3.0 m
DW00948	GBN	189.70	2.1
DW00949	GBN	184.65	2.5 m
DW00950	GBN	208.20	3.8
DW00951	GBN	196.85	4.3 m
DW00952	CLN	183.30	2.5 cm
	GBN	183.30	2.5 cm
DW00953-54	GTN	236.70	2.5
DW00955	CLN	189.65	2.7 m
DW00955	GBN	189.65	2.7 m
DW00956	GBN	192.00	2.3 m
DW00957	CLN	179.35	2.3 m
	GBN	181.85	2.3 m
DW00958	CLN	199.55	2.3 m
	GBN	199.55	2.3 m
DW00959	CLN	187.20	2.3 m
	GBN	187.20	2.3 m
DW00960	GBN	186.80	2.8 m
DW00961	GBN	187.95	2.8 m
DW00962	GBN	191.00	3.3 m
DW00963	GBN	187.15	2.6 m
DW00964	CLN	190.45	2.8 m
	GTN	190.45	2.8 m
	GBN	190.45	2.8 m
DW00965-66	GTN	185.30	2.5
DW00967	GBN	189.05	2.4 cm
DW00968	CLN	189.40	2.3 m
	GBN	194.15	2.3 m
DW00969	GBN	187.35	2.3 cm
DW00970	GBN	198.75	2.5 m
DW00971	GBN	198.75	2.5 m
DW00972	GBN	211.75	2.6 m
DW00973	CLN	190.00	2.3 m
	GBN	190.00	2.3 m
DW00974	GBN	190.90	2.5 m
DW00975	GTN	188.25	3.1 cm
	GBN	188.25	3.1 cm
DW00976	GTN	237.95	2.3
DW00978	GBN	197.45	2.6 m
DW00979	GBN	184.00	1.8 m
DW00980	GBY	191.85	3.0 m
DW00982	GBN	183.45	2.3 m
DW00983	GBN	348.60	2.3 m
DW00984	GBN	186.80	2.8 m
DW00985	GBN	187.95	2.8 m
DW00986	GBN	197.45	2.6 m
DW00988	GBN	187.60	2.6 m
DW00989	GBN	191.00	3.3 m
DW00990	GBN	187.80	2.3 m
DW00991	GBN	194.55	2.3 m
DW00992	GBN	202.95	2.8 m
DW00993	GBN	183.05	2.8 m
DW00994	CLN	186.30	2.8 m
	GBN	186.30	2.8 m
DW00995	GBN	187.35	2.3 cm
DW00996	CLN	187.65	2.2 cm
	GBN	189.70	2.2 cm
DW00997	GTN	254.60	2.8 m
DW00998	CLN	184.95	3.1 m
	GBN	184.95	3.1 m
DW00999	GBN	186.95	2.4 m
DW01000	GTN	196.20	2.3 m
DW01001	GTN	228.55	2.3
DW01002	GTN	255.50	2.3
DW01003	GTN	181.35	2.5 m
	GBN	181.35	2.5 m
DW01004	GTN	194.70	3.0 m
	GBN	216.90	3.0 m
	GGN	216.90	3.0 m
DW01005	CLN	183.45	2.3 m
	GBN	183.45	2.3 m
DW01006	GBN	348.60	2.3 m
DW01008	GBN	188.40	2.6 m
DW01009	GBN	197.45	2.6 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
DW01010	GBN	186.80	2.8 m
DW01011	GBN	187.95	2.8 m
DW01013	CLN	188.50	3.3 m
	GBN	191.00	3.3 m
DW01014	GBN	189.55	2.3 m
DW01015	CLN	188.85	2.3 m
	GBN	188.85	2.3 m
DW01016	CLN	187.80	2.3 m
	GBN	187.80	2.3 m
DW01017	CLN	191.35	2.3 m
	GBN	194.55	2.3 m
DW01018	GBN	202.95	2.8 m
DW01019	GBN	184.00	1.8 m
DW01020	GBN	183.05	2.8 m
DW01021	CLN	186.30	2.8 m
	GBN	186.30	2.8 m
DW01022	GBN	187.35	2.3 cm
DW01023	CLN	187.65	2.2 cm
	GBN	189.70	2.2 cm
DW01024	CLN	187.60	2.6 m
	GBN	187.60	2.6 m
DW01025	GBN	187.60	2.6 m
DW01026	CLY		2.2 k
	GBY	196.80	2.2
DW01027	GTN	177.05	2.8 m
DW01028	GBN	191.45	3.0 m
DW01029	GTN	245.40	3.2
	GBN	245.40	3.2
DW01030	ZZN	427.80	3.7 m
DW01031	GBY	236.40	3.0
DW01032	CBY	954.80	3.0
DW01034	GBN	193.45	2.3 cm
DW01035	GBN	217.20	2.6 m
DW01036-37	GTY	195.80	1.8 m
DW01039	GBN	183.05	2.8 m
DW01040	GBN	195.50	2.3 m
DW01042	GTN	296.25	3.2
DW01043	GBN	188.35	2.7 m
DW01044	GBN	203.60	2.7 m
DW01045	GBN	203.95	2.5 m
DW01046	GBN	191.05	3.0 m
DW01047	GBN	192.30	2.8 m
DW01048	CLN	182.80	2.3 m
	GBN	184.85	2.3 m
DW01050	GTN	402.95	2.8
DW01051	GBN	186.80	2.8 m
DW01052	GBN	187.95	2.8 m
DW01054	GBN	202.95	2.8 m
DW01055	GBN	217.20	2.6 m
DW01057	CLN	185.05	2.7 m
	GBN	185.05	2.7 m
DW01058	GBY	191.85	3.0 m
DW01060	GBN	190.45	2.3 cm
DW01061	GBN	819.20	2.8 m
DW01062	GBN	189.50	2.5 m
DW01064	GBY	211.35	3.0
DW01065	CBY	1461.25	3.0
DW01066	GBN	188.40	2.6 m
DW01067	GBN	186.80	2.8 m
DW01068	GBN	187.95	2.8 m
DW01069	GBN	1476.10	2.8 m
DW01070	GBN	197.45	2.6 m
DW01071	GBN	195.50	2.3 m
DW01072	GBY	2061.45	2.3
DW01073	GBN	202.95	2.8 m
DW01074	CLN	183.05	2.8 m
	GBN	183.05	2.8 m
DW01075	GBN	196.85	4.3 m
DW01076	GBN	475.20	2.3 cm
DW01077	GBN	191.45	3.0 m
DW01078	GBN	203.60	2.7 m
DW01079	GTN	210.85	3.5 m
DW01080-81	GTN	180.40	1.8 m
DW01082-83	GTN	186.65	2.0
DW01084	GBY	196.80	2.2
DW01086	GTY	190.20	3.0 m
	GBY	190.20	3.0 m
DW01087	GBY	187.55	2.5 m
DW01089	GBN	208.45	2.8 m
DW01090	CLN	182.20	2.5 m
	GTN	182.20	2.5 m
	GBN	182.20	2.5 m
DW01091	GBN	192.30	2.8 m
DW01092	CLN	187.60	3.0 m
	GBN	187.60	3.0 m
DW01093	GBN	184.65	2.5 m
DW01094	GBN	189.05	2.4 cm
DW01095	CLN	184.00	1.8 m
	GBN	184.00	1.8 m
DW01096	GBN	187.60	2.6 m
DW01097	GBY	191.85	3.0
DW01098	CBY	397.40	3.0
DW01099	GTN	181.35	2.5 m
	GBN	181.35	2.5 m
DW01100	GBY	211.35	3.0
DW01101	CBY	1461.25	3.0
DW01102	GBY	236.40	3.0
DW01103	CBY	954.80	3.0
DW01104	ZZN	295.35	3.7 m
DW01105	GBN	189.20	2.8 m
DW01106	GBN	2366.45	2.8 m
DW01107	GBN	199.50	2.8 m
DW01108	GBN	1475.05	2.8 m
DW01110	GBN	444.75	2.3 cm
DW01111	GBN	263.00	2.8 m
DW01112	GBN	202.95	4.3 m
DW01113	GTY	457.55	3.6
DW01114	GBY	199.70	2.8
DW01115	CBY	793.95	2.8
	GBY	793.95	2.8
DW01116-17	GTN	189.85	2.5
DW01118	GBN	188.15	2.6 m
DW01119	GBY	1274.45	3.0
DW01120	CBY	883.75	3.0
	GBY	883.75	3.0
DW01123	GBY	658.30	3.1
DW01124	GBY	670.75	3.1
DW01125	GBN	195.30	3.0 m
DW01126	GBN	200.45	2.1 m
	GBY	200.45	2.1 m
DW01127	GBN	189.05	2.4 cm
	GBY		2.4 ckm
DW01128-29	GTN	184.35	2.5
DW01130	CLN	185.00	2.8 m
	GBN	185.60	2.8 m
DW01131	GBN	206.65	2.3 m
DW01132	GBN	202.30	2.5 m
DW01134	GBN	439.30	2.8 m
DW01136	GBN	189.20	2.8 m
DW01137	GBN	182.75	2.3 m
DW01138	GBN	192.85	3.0 m
DW01139	GTN	183.60	3.5 m
DW01140	GBN	184.55	2.5 m
DW01141	GTN	177.05	2.8 m
	GBN	191.30	2.8 m
DW01142	GTN	182.90	2.5 m
	GBN	186.70	2.5 m
DW01143	GBN	202.20	2.6 m
	GBY	395.35	2.6 m
DW01144	GBN	209.20	2.6 m
DW01145	CLN	185.90	3.1 cm
	GBN	195.65	3.1 cm
DW01146	GBN	475.20	2.3 cm
DW01147	GBN	444.75	2.3 cm
DW01149	GBY	199.70	2.8
DW01150	GBY	188.25	2.3
DW01151	GTY	249.45	2.7
DW01152	GBN	218.40	3.1 m
DW01153	GBN	193.55	2.8 m
DW01154	GBN	230.55	2.8 m
DW01155	GBN	207.40	2.3 m
DW01156	GBN	202.30	2.5 m
DW01157	GBN	204.30	2.5 m
DW01158	GBN	204.30	2.5 m
DW01159	GBY	196.80	2.2
DW01160	GBN	185.15	2.2 m
DW01161	GTN	192.85	2.6 cm
	GBN	192.85	2.6 cm
DW01162	GTN	192.85	2.6 cm
	GBN	192.85	2.6 cm
DW01163-64	GTN	178.55	3.0
DW01165	GBN	198.75	2.5 m
DW01166	GBY		2.2 k
DW01167	GTN	190.85	2.8 m
	GBN	190.85	2.8 m
	GBY		2.8 mn
DW01168	GBN	182.55	2.2 m
DW01169	GBY	195.20	2.6
DW01170	GBY	202.00	2.6
DW01171	GBN	197.85	2.8 m
DW01172	GBY	1274.45	3.0
DW01173	GBY	230.15	3.0
DW01174	GBN	225.75	2.7 m
	GBY	225.75	2.7
DW01175	GTY	200.45	2.1 m
	GBN	200.45	2.1 m
	GBY	200.45	2.1 m
DW01176	GBN	191.55	2.1 m
DW01177	GTY	406.60	2.7
DW01178	GBN	218.40	3.1 m
DW01179	CLN	184.05	2.7 m
	GBN	190.30	2.7 m
DW01180	GBN	192.20	2.5 m
DW01181	GBN	1243.80	2.5 m
DW01182	GBN	230.55	2.8 m
DW01183	GBN	202.30	2.5 m
DW01184	GBN	2003.05	2.5 m
DW01185	GBN	189.55	2.3 m
DW01186	GBN	218.40	3.1 m
DW01187	GBN	193.50	2.6 m
	GBY	196.45	2.6 m
DW01188	GTY	195.45	3.0 m
	GBY	195.45	3.0 m
DW01189	GBY	214.20	2.8
DW01190	GBN	193.55	2.8 m
DW01191	GTY	238.25	2.3
	GBY	238.25	2.3
DW01192	GTY	244.30	2.3
	GBY	244.30	2.3
DW01193	GTY	393.50	2.3
	GBY	393.50	2.3
DW01194	GBN	199.85	2.3 m
DW01195	GBN	194.60	2.3 m
DW01196	GBN	223.25	2.3 m
DW01197	GBN	199.55	2.3 m
DW01198	GBN	195.25	2.9 m
DW01199	GBY	196.80	2.2
DW01200	GTY	190.65	3.0
	GBY	190.65	3.0
DW01201	GBY	201.70	3.0
DW01202	GBN	200.40	2.8 m
	GBY	213.70	2.8
DW01203	GBY	267.15	3.0
DW01204	GBN	192.95	3.3 m
	GBY	219.50	3.3
DW01205	GBY	188.25	2.3
DW01206	GBN		2.5 km
	GBY	187.55	2.5
DW01207	GBN	216.00	2.6 m
DW01208	GBN	619.00	2.5 m
DW01211	GBN	226.25	2.4 cm
	GBY	226.25	2.4
DW01212	GTN	200.20	2.9 m
DW01213	GTN	227.20	2.9 m
DW01214	GBN		3.5 mn
DW01215	GBN		4.0 mn
DW01216	GBN	218.40	3.1 m
DW01217	GBY	196.80	2.2
DW01218	GBY	245.05	3.3
DW01219	GBN	208.45	2.8 m
DW01220	GBN	263.00	2.8 m
DW01221	GBN	230.55	2.8 m
DW01222	GBN	359.05	2.3 cm
DW01223	GBN	201.70	2.3 cm
DW01224	GBN	210.30	2.9 m
DW01225	GBN	214.65	2.9 m
DW01226	GBN	214.65	2.9 m
DW01227	GBN	192.20	2.5 m
DW01229	GBN	202.30	2.5 m
DW01230	GBN	1894.15	2.5 m
DW01231	GBN	197.35	2.3 m
	GGN	197.35	2.3 m
	BGN	197.35	2.3 m
DW01234-35	GTN	338.80	2.5
DW01236-37	GTN	627.35	2.6
DW01241	GTN	310.95	2.5
DW01246-47	GBN		2.0 k
DW01248	GTN	276.70	2.5
DW01249-50	GBN	508.40	2.7
DW01251	GBY	219.85	3.0
DW01252	GBN	217.70	2.6 m
	GBY	217.70	2.6
DW01253	GBN	221.00	2.6 m
DW01254	GBN	191.55	3.9
DW01255	GBN	188.40	2.3 m
	GBY	190.05	2.3
DW01256	GTN	251.15	2.8 m
	GBN	251.15	2.8 m
DW01257	GTY	232.45	2.7
	GBY	232.45	2.7

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
DW01258	GBN	213.75	2.6 m
	GBY	277.05	2.6
DW01259	GBN	229.65	2.6 m
DW01260-61	GTN	529.45	2.6
DW01262	GBN	223.65	2.4 cm
	GBY	223.65	2.4
DW01264	GTY	192.90	2.6
	GBY	192.90	2.6
DW01265	GBN	245.40	3.2 m
DW01266	GBN	245.40	3.2 m
DW01267	GTN	515.05	2.5
DW01268	GTN	627.95	2.5
DW01269	GBY	238.25	2.3
DW01270	GBY	244.30	2.3
DW01271	GBY	393.50	2.3
DW01272	GTN	205.05	3.3 m
	GBN	205.05	3.3 m
DW01273	GTN	198.40	3.1 m
	GTY	200.15	3.1
	GBN	198.40	3.1 m
	GBY	200.15	3.1
DW01274	GBN	208.45	2.8 m
DW01275	GBN	263.00	2.8 m
DW01276	GBN	230.55	2.8 m
DW01277	GBY	196.80	2.2
DW01278-79	GTN	186.65	2.2
DW01280	GTN	306.40	2.0
DW01283	GTN	191.45	3.0 m
	GTY	191.45	3.0
	GBN	191.45	3.0 m
	GBY	191.45	3.0
DW01284	GTY	212.80	3.0
	GBN	184.45	3.0 m
	GBY	212.80	3.0
DW01285	GTN	182.25	2.8 m
DW01286	GBN	200.10	2.3 m
DW01287	GBN	197.60	2.3 m
DW01288	GBN	196.55	2.3 m
DW01289	GBN	328.35	2.3 m
DW01291	GBN	209.35	2.8 m
DW01292	GTY	247.05	2.1
	GBY	247.05	2.1
DW01293	GBN	652.15	2.7 m
DW01294	GTY	471.65	2.7
DW01295	GBN	192.70	2.1 m
DW01296	GBN	239.30	2.3 m
	GBY		2.3 k
DW01297	GBN	191.60	2.3 m
	GBY	204.10	2.3
DW01298	GBN	212.85	2.3 m
DW01299	GBN	189.70	2.4 m
DW01300	GTY	192.85	3.0
	GBY	192.85	3.0
DW01301	GTN	215.20	2.3 m
DW01302-03	GTN	181.65	3.3
DW01304	GTN	199.85	1.8
DW01305	GTN	188.00	3.1 m
	GTY	217.20	3.1
	GBN	200.20	3.1 m
	GBY	217.20	3.1
DW01306	GTN	364.00	5.2
DW01307	GBN	218.40	3.1 m
DW01308	GTN	198.50	3.0
DW01309	GBN	602.80	2.3 m
DW01310	GTY	454.55	4.3
DW01313	GBN	440.70	3.3 m
DW01314	GTY	667.45	2.3
DW01315	GTN	192.90	2.7
DW01317	GTY	201.05	2.3
	GBY	201.05	2.3
DW01318	GBY	221.00	3.3
DW01319	GTY	222.65	3.1
	GBN	206.20	3.1 m
	GBY	222.65	3.1
DW01320	GBY	212.80	3.0
DW01321	GTN	182.25	2.8 m
DW01322	GBN	237.55	2.7 m
DW01323	GTN	195.85	2.8 m
	GBN	223.95	2.8 m
DW01324	GTN	206.30	3.1 m
	GBN	206.30	3.1 m
DW01325	GBN	320.50	3.3 cm
DW01326	GTN	187.75	2.9 m
	GTY	204.45	2.9
	GBN	204.45	2.9 m
	GBY	204.45	2.9
DW01327	GBN	213.70	2.8 m
	GBY	213.70	2.8
DW01328	GBN	198.50	2.6 m
	GBY		2.6 k
DW01330	GBN	189.35	2.4 m
DW01331	GTN	195.85	2.8 m
	GBN	223.95	2.8 m
DW01332	GTN		2.5 km
DW01333	GBN		2.5 km
DW01335	GTY		2.3 k
DW01337	GBN		2.3 km
	GBY		2.3 k
DW01338	GTN	247.50	2.5 m
	GBN	260.15	2.5 m
DW01339	GBY	355.65	3.1
DW01340	GBN	360.20	3.1 m
	GBY	360.20	3.1
DW01341	GBY	188.55	2.2 m
DW01343	GTN	247.50	2.5 m
	GBN	260.15	2.5 m
DW01344	GTN	185.60	2.5 m
	GTY		2.5 n
	GBN	316.45	2.5 m
	GBY		2.5 n
DW01345	GTY	208.75	2.9
	GBY	208.75	2.9
DW01346	GBN	192.25	2.5 m
DW01347	GBN	211.80	2.3 m
DW01348	GTN	205.05	3.3 m
	GBN	205.05	3.3 m
DW01349	GBN	195.35	2.7 m
DW01350	GBN	225.25	2.8 m
DW01351	GBN		1.8 km
	GBY		1.8 k
DW01352	GBN		2.6 km
	GBY		2.6 k
DW01353	GBY		2.6 k
DW01354	GBY		2.6 k
DW01355	GTN		2.5 km
DW01356	GBN		2.5 km
	GBY		2.5 k
DW01357	GBY		2.3 k
DW01358	GBN		2.8 km
DW01359	GBN		2.0 km
DW01360	GBY		2.1 k
DW01361	GBY		2.5 k
DW01362	GBY		2.7 k
DW01363	GBY	218.35	2.7
DW01364	GBY		2.7 k
DW01365	GBY		2.7 k
DW01366	GBY		2.4 k
DW01367	GBY		2.4 k
DW01368	GTY	209.80	2.6
	GBY	220.95	2.6
DW01369	GTY	201.20	2.6
	GBY	224.90	2.6
DW01370	GBY		2.1 k
DW01371	GBN	1023.30	3.3 m
DW01372	GBN	1071.70	3.3 m
DW01373	GBN	192.00	3.1 m
DW01374	GTN		3.1 km
	GTY	217.30	3.1
	GBN	211.15	3.1 m
	GBY	217.30	3.1
DW01375	GBN	208.45	2.8 m
DW01376	GBN	672.85	2.8 m
DW01377	GBN	200.65	2.3 m
	GBY	200.65	2.3
DW01378	GBN	201.25	2.3 m
	GBY	220.60	2.3
DW01379-80	GTN	235.05	3.3 m
DW01381	GBN	204.85	2.1 m
DW01382	GBN	198.85	2.1 m
DW01383	GTY	513.60	3.3
DW01384-85	GTY	303.10	2.8
DW01386	GBN	192.70	2.4 m
DW01387	GTN	606.15	5.2 m
DW01388	GBN	196.55	2.8 m
DW01389	GBN	345.40	2.8 m
DW01390	GBY	326.70	2.7
DW01391	GBN	201.00	2.8 m
DW01392	GBN	554.20	2.8 m
DW01393	GBN	221.20	2.8 m
DW01394	GBN	271.70	2.8 m
	GBY	394.05	2.8 m
DW01395	GTY	387.65	2.6
DW01396	GTY	375.25	2.6
DW01397	GTN	177.25	2.6 m
	GTY	220.75	2.6
	GBN	193.10	2.6 m
	GBY	220.75	2.6
DW01398	GTY	216.15	3.1
	GBY	216.15	3.1
DW01399	GTY	231.05	3.1
DW01400	GTY	216.15	3.1
	GBY	216.15	3.1
DW01401	GTY	231.05	3.1
	GBY	231.05	3.1
DW01402	GBN	482.05	2.5 m
	GBY	948.45	2.5
DW01403	GBN		2.5 mn
	GBY	1350.65	2.5
DW01404	GBN		2.5 mn
	GBY	1138.05	2.5
DW01405	GBN		2.5 mn
	GBY	1439.95	2.5
DW01406	GBY	213.70	2.8
DW01407	GTN	187.10	2.8 m
DW01408	GTN	184.05	2.8 m
DW01409	GBN		2.8 km
DW01410	GTY		2.9 k
	GBN	217.35	2.9 m
DW01411	GBN	217.35	2.9 m
DW01412	GBN	198.40	2.1 m
DW01413	GBN	213.70	3.3 m
DW01414	GTN	202.40	3.5 m
	GBN	215.15	3.5 m
DW01415	GBN	217.10	3.3 cm
DW01416	GTY		3.3 ckm
	GBY	233.50	3.3 cm
DW01417	GBN	194.55	2.7 m
	GBY	236.20	2.7
DW01418	GBY	225.35	3.0
DW01419	GBY	305.95	2.7 m
DW01421	GBN	293.30	2.8 m
	GBY	293.30	2.8 m
DW01422	GBN		2.8 km
	GBY	321.65	2.8 m
DW01423	GBY	377.80	3.1
DW01424	GBY	280.75	2.8 m
DW01425	GBY	674.50	2.8 m
DW01426	GBN	239.30	2.3 m
DW01427	GBN	359.30	2.3 m
	GBY	359.30	2.3 m
DW01428	GBN		2.3 km
	GBY	641.30	2.3 m
DW01429	GBN	501.35	3.4 m
DW01430	GBN	313.60	3.3 m
DW01431	GBN	215.35	2.8 m
DW01432	GBN	246.90	2.7 m
DW01433	GBY	1060.85	2.5
DW01434	GBY	1373.00	2.5
DW01435	GBY	1166.60	2.5
DW01436	GBY	1468.70	2.5
DW01437	GTY	220.15	3.1
	GBY	355.65	3.1
DW01438	GBY	377.80	3.1 m
DW01439	GTN	219.10	0.0
DW01440-41	GTN	192.10	2.5
DW01442	CLN		3.3 km
	GTN		3.3 km
	GBN		3.3 km
DW01443	GTN		2.3 km
	GBN		2.3 km
DW01444	GTN		3.3 km
	GBN		3.3 km
DW01445	GBN		2.2 km
DW01446	GBN		2.2 km
	GBY		2.2 km
DW01447	GBN	189.80	2.2 m
	GBY		2.2 km
DW01448	GBN	198.60	2.2 m
	GBY	198.60	2.2 m
DW01449	GBN	194.30	2.6 cm
DW01450	GTN		3.5 n
DW01451	GTY	545.95	3.4
DW01452	GBN	749.40	2.3 m
DW01453	GBN	707.45	2.7 m
DW01454	GBN	240.75	2.7 m
DW01455	GBY	310.20	3.1 m
DW01456	GBN	221.65	3.4
DW01457	GBN	210.30	2.9 m
DW01458	GBN	266.80	2.8 m
DW01459	GTN	209.50	2.9 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
DW01459	GTY	257.95	2.9
	GBN		2.9 mn
	GBY	257.95	2.9
DW01460	GTY	245.05	3.3
	GBY	245.05	3.3
DW01461	GTY	407.85	2.9 cm
DW01462	GBY	251.20	2.8
DW01463	GBY	267.75	2.8
DW01464	GBY	248.40	2.5 m
DW01465	GTY	299.55	2.7
	BTY	597.30	2.7
	GBY	326.70	2.7
DW01466	GTN	206.30	3.1 m
	GBN	206.30	3.1 m
DW01467	GTN	208.25	3.3 m
	GBN	213.70	3.3 m
DW01468	GTN	195.35	2.7 m
	GBN	195.35	2.7 m
DW01469	GTN	210.30	2.9 m
	GBN		2.9 km
DW01470	GTN	210.30	2.9 m
	GBN	210.30	2.9 m
DW01472	GTN	198.40	2.1 m
	GBN	198.40	2.1 m
DW01473	GTN	204.85	2.1 m
	GBN	204.85	2.1 m
DW01474	GTY	236.20	2.7
	GBY	236.20	2.7
DW01475	GTN		2.8 km
DW01476	GTN		0.0 k
DW01477	GTY		2.6 k
DW01478	GBN	192.00	2.4 m
DW01479	GBY	315.65	2.8 cm
DW01480	GTN		0.0 n
DW01481	GTN	212.75	2.8 m
	GTY	244.55	2.8 m
	GBN	212.75	2.8 m
	GBY	537.85	2.8 m
DW01482	GTN	251.15	2.8 m
	GBN	251.15	2.8 m
DW01483	GTN	463.75	2.5 m
DW01484	GBY	265.30	3.3
DW01486	GTY	240.55	2.3 cm
DW01487	GBY	1387.70	3.3
DW01488	GTN	243.05	3.0 m
	GBN	243.05	3.0 m
	GGN	243.05	3.0 m
DW01489	GTN	197.00	3.3 m
	GBN	201.95	3.3 m
DW01491	GBY	290.80	2.3
DW01492	GBY	775.20	2.3
DW01493	GTY		3.1 mn
	GBY	290.75	3.1 m
DW01494	GTY	634.65	4.6 m
DW01495-96	GTN	408.90	0.0
DW01497	GTN	670.35	0.0
DW01498	ZTN	667.90	0.0
DW01499-00	GTN	666.65	0.0
DW01502	GTN		2.3 km
	GBN		2.3 km
DW01503	GTN	564.10	0.0
DW01504	GTY	247.05	2.1
	GBY	247.05	2.1
DW01505	GTY	222.65	3.1
	GBY	222.65	3.1
DW01506	GTY	213.70	2.8
	GBY	213.70	2.8
DW01507	GBN		2.3 km
DW01508	GBY		2.8 k
DW01509	GTY		2.8 k
	GBY		2.8 k
DW01510	GTN	192.25	2.5 m
	GBN	192.25	2.5 m
DW01511	GTN	194.30	2.6 m
	GBN	194.30	2.6 m
DW01512	GTN	221.65	3.4
	GBN	221.65	3.4
DW01513	GTY	501.90	3.1
	GBY	501.90	3.1
DW01514	GBN	1129.80	3.3 m
DW01515	GTN	247.95	3.3 m
	GBN	257.75	3.3 m
DW01516	GTN	237.50	3.3 m
	GBN	240.15	3.3 m
DW01517	GTY	215.75	2.6
	GBY	292.50	2.6
DW01518	GTY	226.95	2.6
	GBY	370.35	2.6
DW01519	GBN	245.40	3.2 m
DW01520	GBN	245.40	3.2 m
DW01522	GTY	405.25	3.1
	GBY	405.25	3.1
DW01523	GTY	402.80	2.8
DW01524	GTY	276.85	2.8
DW01525	GTN	259.90	3.0 m
DW01526	GTN	250.35	3.4 m
	GBN	289.00	3.4 m
DW01527	GTY	269.50	2.7
	GBY	269.50	2.7
DW01528	GTY	245.55	3.3
	GBY	245.55	3.3
DW01529	GTY	371.25	2.8 cm
	GBY	371.25	2.8 cm
DW01530	GBY	594.50	2.8 cm
DW01531	GTN	191.55	2.6 m
	GTY	263.35	2.6
	GBN		2.6 mn
	GBY	341.25	2.6
DW01532	GBN	240.35	3.8 m
DW01533	GTN	216.00	3.1 m
	GTY	239.05	3.1 m
	GBN	216.00	3.1 m
	GBY	243.50	3.1 m
DW01534	GBY	343.70	2.3
DW01535	GBY	1060.85	2.5 m
DW01536	GBY	1373.00	2.5 m
DW01537	GTY	225.10	3.1
	GBY	239.00	3.1
DW01538	GTY		3.1 mn
	GBY		3.1 mn
DW01539	GTN	204.30	2.5 m
	GBN	204.30	2.5 m
DW01540	GTN	325.85	3.5 m
	GBN	325.85	3.5 m
DW01541	GTN	669.10	0.0
DW01542	GTN	521.55	0.0
DW01543	GTN	521.65	0.0
DW01544	GTN	267.55	0.0
DW01545	GTN	267.65	0.0
DW01546	GTN		3.4 mn
DW01546	GBN	711.75	3.4 m
DW01547	GTN	221.90	2.4 m
	GBN	256.20	2.4 m
DW01548	GTY	232.10	2.8 cm
	GBY	232.10	2.8 cm
DW01549	GTY	197.45	2.2 m
	GBY	197.95	2.2 m
DW01550	GTN	217.35	2.3 m
	GTY	220.15	2.3
	GBN	217.35	2.3 m
	GBY	220.15	2.3
DW01551	GTY	232.10	2.8 cm
	GBY	232.10	2.8 cm
DW01553	GTY	349.70	2.7
	GBY	496.60	2.7
DW01554	GTY	268.90	2.5 m
	GBY	301.10	2.5 m
DW01555	GTN	252.15	2.3 cm
	GBN	265.45	2.3 cm
DW01556	GBN	398.80	2.2 m
	GBY	398.80	2.2 m
DW01557	GTN	203.05	2.2 m
DW01558	GTY	274.15	2.3 m
	GBY	298.85	2.3 m
DW01559	GBN	495.40	3.4 m
DW01560	GBY	1379.10	3.3
DW01561	GTN		2.8 mn
	GBN	234.70	2.8 m
DW01564-65	GTN	326.80	1.8 m
DW01567	GTY	407.90	3.3 m
	GBY		3.3 mn
DW01568	GBY	360.80	3.3
DW01569	GYY	685.40	0.0
DW01570	GTY	398.80	2.5
DW01571	GTN	261.65	3.3 m
	GBN	268.80	3.3 m
DW01572	GTY	392.90	3.3 m
	GBY	392.90	3.3 m
DW01573	GTY	708.95	3.0 m
DW01574	GBN	240.75	2.8 m
DW01575	GBY	393.50	2.8 m
DW01576	GBY	531.35	2.8 m
DW01577	GTN	414.40	3.0 m
	GGN	414.40	3.0 m
DW01578	GTY	803.75	3.0 m
DW01579	GTY	220.75	2.6
	GBN	181.70	2.6 m
	GBY	220.75	2.6
DW01580	GTN	237.85	3.2 m
	GBN	265.15	3.2 m
DW01581	GTN	294.90	3.2 m
DW01582	GTN	251.15	2.8 m
	GBN	251.15	2.8 m
DW01583	GTN	302.25	3.0 cm
	GTY	302.25	3.0 cm
	GBN	302.25	3.0 cm
	GBY	302.25	3.0 cm
DW01584	GTN	221.05	2.2 m
	GTY		2.2 km
	GBN	262.40	2.2 m
	GBY		2.2 mn
DW01585	GTY	240.95	2.2 m
	GBY	276.70	2.2 m
DW01586	GTN	253.25	2.4 m
	GBN	349.80	2.4 m
DW01587	GBN	1089.10	3.3 m
	GBY	1259.75	3.3 m
DW01588	GBN	904.00	3.3 m
	GBY	1552.65	3.3
DW01589	GBN		3.3 km
	GBY	1592.80	3.3
DW01590	GTN	252.20	3.0 m
	GBN	269.55	3.0 m
DW01591	GTN	265.20	2.5 m
	GTY		2.5 k
	GBN	281.20	2.5 m
	GBY		2.5 n
DW01592	GTY	395.95	2.5
	GBY	471.90	2.5
DW01593	GBY		3.3 n
DW01594	GBY	353.30	2.3 m
DW01595	GBY	692.70	2.3 m
DW01596	GBY	349.40	2.8 m
DW01597	GBY	733.60	2.8 m
DW01600	GBY	561.85	2.8
DW01601	GBY	643.05	2.8
DW01602	GBY	670.75	2.8
DW01603	GTY	380.55	2.6
	GBY	487.55	2.6
DW01604	GTN	671.00	1.8
DW01605	GTY	344.90	2.9
	GBY	574.10	2.9
DW01606	GTY	364.50	2.9
	GBY	413.25	2.9
DW01607	GBY	429.70	2.3
DW01608	GBN	584.65	2.9 m
DW01609	GTY	331.65	2.5
	GBY	393.80	2.5
DW01610	GTN	462.55	2.2 m
	GTY	567.25	2.2 m
	GBN	564.20	2.2 m
	GBY	628.70	2.2 m
DW01611	GTY	503.70	2.2 m
	GBY	608.65	2.2 m
DW01612	GTY	447.70	3.3 m
	GBY	523.50	3.3 m
DW01613	GTN	262.75	3.0 cm
	GTY	262.75	3.0 cm
	GBN	483.00	3.0 cm
	GBY	483.00	3.0 cm
DW01614	GBN		2.9 mn
DW01615	GBY	819.65	3.4
DW01616	GBY	1860.35	3.3
DW01617	GBY	1711.30	3.3
DW01618	GTY	329.45	2.7
	GBY	381.25	2.7
DW01619	GTY	623.20	2.7
DW01620	GTY	326.20	2.3
DW01621	GBY		2.8 n
DW01622	GTY	222.90	3.9
	GBY	305.80	3.9
DW01623	GTY	240.60	3.9
	GBY	311.05	3.9
DW01624	GTY	247.05	2.1
	GBN		2.1 km
	GBY	247.05	2.1
DW01625	GTN	476.60	3.3
DW01626	GTY		2.3 n
	GBY	433.90	2.3
DW01627	GTN		2.5 mn

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
DW01627	GTY	410.30	2.5
	GBN		2.5 mn
	GBY	414.35	2.5
DW01628	GTY	434.00	2.5
	GBY	434.00	2.5
DW01629	GTY	405.40	2.6
	GBY	486.05	2.6
DW01630	GBY	747.60	2.5
DW01631	GBY	1141.90	2.5
DW01632	GTY	736.40	2.3
	GBY	736.40	2.3
DW01633	GTY	731.90	2.3
	GBY	731.90	2.3
DW01634	GTY		3.9 n
	GBY	730.20	3.9
DW01635	GTY		3.9 n
	GBY	698.65	3.9
DW01636	GBY	758.20	2.8 cm
DW01637	GTY	716.20	2.9
	GBY	761.10	2.9
DW01638	GBY	444.75	2.8
DW01639	GBY	586.05	2.8
DW01640	GTY	300.10	2.3
	GBY	326.45	2.3
DW01641	GTY	316.25	2.3
	GBY	332.15	2.3
DW01642	GTN	356.30	2.8 m
	GTY	449.25	2.8
DW01643	GTN	333.35	2.6
	GBN	349.85	2.6
DW01644	GYY		0.0 n
DW01645	GTN	684.25	0.0
	GBN	684.25	0.0
DW01646	GTN	304.45	0.0
	GBN	313.10	0.0
DW01648	GTN	325.20	1.8
	GBN	359.45	1.8
DW01649	GTN	351.35	0.0
DW01650	GTN	351.35	0.0
DW01651	GTY	290.80	2.3
	GBY	290.80	2.3
DW01652	GTY	746.25	2.3
	GBY	775.20	2.3
DW01653	GTY	404.40	3.3
DW01654	GTY	349.25	3.3
DW01655	GTN	425.10	2.8 m
DW01656-57	GTN	277.40	2.1
DW01658	GTN		2.2 km
	GTY	285.65	2.2 m
	GBN		2.2 km
	GBY	308.90	2.2 m
DW01659	GTY	299.15	2.2 m
	GBY	299.15	2.2 m
DW01660	GTY	413.05	3.3
	GBY	469.95	3.3
DW01661	GTN	422.20	2.8
	GBN	456.70	2.8
DW01662	GTN	344.85	2.6
	GBN	404.50	2.6
DW01663	GTY	803.30	3.3
DW01664-65	GTY	538.55	2.8
DW01667	GTY	359.20	3.1
	GBY	372.35	3.1
DW01668	GTN	393.10	2.5
DW01669	GTN	363.15	3.4
	GBN	374.05	3.4
DW01670	GTN	414.70	2.6
	GBN	414.70	2.6
DW01672	GTY	607.45	3.1
DW01676	GTN		0.0 k
DW01676	GBN	424.05	0.0
DW01677	GTN		0.0 k
	GBN	525.25	0.0
DW01678	GTN	342.55	2.6
	GBN	376.85	2.6
DW01679	GTY		2.8 n
DW01680	GTY		2.8 n
DW01681	GTY		0.0 n
DW01682	GTN	371.95	2.6
	GBN	377.20	2.6
DW01683	GTN	464.45	3.3
	GBN	500.20	3.3
DW01684	GTY	389.95	2.6
DW01685	GTY	753.90	3.4
DW01686	GBN		0.0 n
DW01687	GBN		0.0 n
DW01688	GBN	573.05	0.0
DW01689	GTN		0.0 n
DW01690	GBY	357.00	3.3
DW01691	GTY	404.00	3.3
DW01692	GTY		3.1 n
DW01693	GTY		3.1 n
DW01694	GTY		0.0 n
DW01695	GBN	491.75	2.8
DW01697	GBY		2.8 n
DW01700	GTN	410.30	2.5
	GBN	414.35	2.5
DW01701	GTY	434.00	2.5
	GBY	434.00	2.5
DW01702	GTY	685.35	2.3
DW01703	GTY	715.50	2.8
DW01704	GTN	322.75	2.5
	GBN	382.75	2.5
DW01705	GTY	467.10	2.5
	GBY	519.55	2.5
DW01706	GTN	395.10	2.8
	GBN	400.00	2.8
DW01707	GTN	269.85	0.0
DW01708	GTN	311.60	0.0
	GBN		0.0 n
DW01709	GTN	344.40	3.4
	GBN	377.20	3.4
DW01710	GTY	739.60	3.3
DW01711	GTN	580.20	0.0
DW01712	GTY		2.8 n
DW01713	GTY		2.8 n
DW01714	GTY		0.0 n
DW01715	GBY		2.8 n
DW01716	GBY		2.8 n
DW01717	GBY		2.8 n
DW01718	GTY		3.9 n
	GBY		3.9 n
DW01719	GBN		0.0 n
DW01720	GBY		0.0 n
DW01721	GBY		0.0 n
DW01722	GTN		2.8 mn
DW01723	GTN	360.80	0.0
	GBN		0.0 n
DW01724	GTY		0.0 n
	GBY		0.0 n
DW01725	GBY		0.0 n
DW01726	GBY		0.0 n
DW01727	GBY		0.0 n
DW01728	GTN	367.35	3.4
DW01729-30	GTY		0.0 n
DW01731-32	GTN		0.0 n

DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DQ03001-02	GTN	700.70	0.0
DB03009	GTN	1123.85	0.0
DB03092	CLN		0.0 k
DV03177	GTN	304.45	0.7
DB03189	GTN	941.65	1.6
DD03227-28	CLN	257.15	0.0
DV03230-31	CLN	323.85	0.6
DB03238	CLN	925.45	3.5
	GTN	925.45	3.5
DD03295-96	CLN	476.55	1.5
DB03299	GTN	542.45	1.9 m
DD03302-03	CLN	681.50	1.8
DD03323-24	CLN	415.40	0.0
DD03330-31	CLN	573.15	1.5
DQ03345-46	GTN	391.10	2.0
DD03356-57	GTN	201.80	0.0
DD03395-96	GTN		1.4 n
DD03400	CLN	469.55	1.4
DD03408	GTN	334.55	2.0
DQ03480-81	CLN	441.00	0.0
DD03484-85	GTN	441.70	2.0
DQ03488-89	CLN	349.85	3.0
DB03515	CLN		0.0 k
DD03518-19	CLN		1.8 n
DD03523-24	GTN	157.25	1.8
DD03525-26	GTN	454.00	1.8
DD03570-71	GTN	231.60	0.0
DV03580-81	CLN	394.05	0.9
	GTN	394.05	0.9
DB03586	GTN		0.0 k
DQ03587-88	CLN	712.20	0.0
DQ03614-15	CLN	564.25	1.6
	GTN	564.25	1.6
DV03626	GTN	225.90	0.8
DD03627-28	GTN	651.25	1.8
DQ03629-30	GTN		2.0 k
DD03642-43	GTN	545.85	1.3
DD03661-62	CLN	383.00	2.0
DB03685	GTN	839.75	0.0
DD03742-43	CLN	697.00	1.6
DB03770	CLN		3.5 k
DD03775	CLN		2.0 k
DB03780	CLN		3.5 k
DV03808-09	CLN	241.05	0.6
	GTN	241.05	0.6
DB03814	GTN	194.15	2.1
DD03823-24	CLN	552.45	2.0
DD03825-26	GTN	471.20	0.0
DQ03855	GTN		0.0 k
DQ03856	GTN		0.0 n
DB03861	GTN	904.05	3.0
DD03867-68	CLN	228.90	2.0
DD03929-30	CLN	230.50	1.3
DD03931-32	CLN	207.15	1.3
	GTN	207.15	1.3
DD03937-38	CLN	478.35	2.2
DB03941	CLN	941.65	3.7
DV03949-50	CLN	395.25	0.6
DQ03970-71	GTN	193.75	1.5
DD03984-85	GTN	246.50	1.5
DB03992	GTN	289.60	2.1
DQ03996-97	GTN	559.40	1.6
DQ03999-00	CLN		1.6 k
DD04006-07	CLN	348.70	1.4
DD04037-38	GTN	210.00	1.8
DD04043-44	GTN	382.60	1.8
DD04045-46	GTN	210.00	1.8
DB04052	GTN	1054.90	2.7
DB04128	GTN	765.65	1.4
DD04129-30	CLN	683.45	0.0
	GTN	683.45	0.0
DD04282-83	CLN	176.25	2.0
DB04296	GTN	249.40	2.1 m
DD04297-98	GTN	394.70	2.1
DD04299-00	GTN		1.7 k
DD04382-83	CLN	642.00	1.5
DD04384-85	CLN	767.40	1.4
DD04386-87	CLN	257.70	1.6
	GTN	257.70	1.6
DB04390	GTN		2.6 km

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DD04393-94	CLN	227.75	1.5
	GTN	227.75	1.5
DD04395-96	CLN	196.45	1.4
	GTN	196.45	1.4
DD04408	CLN		1.8 k
	GTN		1.8 k
DD04409	CLN	570.95	1.8
	GTN	570.95	1.8
DD04420-21	CLN	375.05	1.8
	GTN	375.05	1.8
DD04422-23	GTN	640.60	2.0
DB04426	GTN	898.65	2.5
DB04427	CLN	898.65	2.6 c
	GTN	898.65	2.6 c
DV04454-55	CLN	178.20	0.8
	GTN	178.20	0.8
DD04456-57	CLN	221.85	1.5
	GTN	221.85	1.5
DD04458	CLN	309.80	1.7 m
	GTN	309.80	1.7 m
	YPN	270.95	1.7 m
DQ04461-62	CLN	188.90	1.5
	GTN	188.90	1.5
	YPN	279.35	1.5
DQ04463-64	CLN	252.35	1.6
	GTN	252.35	1.6
	YPN	614.60	1.6
DB04466	CLN	185.10	0.7
	GTN	185.10	0.7
	YPN	192.35	0.7
DV04467-68	CLN	190.70	1.0
	GTN	190.70	1.0
DD04469-70	CLN	174.70	1.2
	GTN	174.70	1.2
	GTY	205.35	1.2
DD04471	GTN	190.55	0.7
DD04472	GTN	190.55	0.8
DD04473	CLN	184.10	1.3
	GTN	184.10	1.3
DD04476-77	CLN	570.95	1.8
	GTN	570.95	1.8
DQ04539-40	CLN	347.40	1.3
	GTN	347.40	1.3
DD04551-52	CLN	772.85	2.0
	GTN	772.85	2.0
DB04557	CLN	208.20	3.0
DB04630	GTN	730.90	3.7
DD04631-32	GTN	548.90	2.0
DD04635-36	GTN	203.15	2.0
DD04640-41	CLN	234.05	2.0
DD04703-04	CLN	375.05	1.8
	GTN	375.05	1.8
DB04733	GTN	264.45	2.9
DD04740-41	GTN	181.60	1.4
	GTY	432.55	1.4
DV04783-84	CLN	180.70	0.8
	GTN	180.70	0.8
DD04785-86	CLN	178.85	1.0
	GTN	178.85	1.0
DB04792	CLN	361.70	0.9
	GTN	361.70	0.9
	GTY	361.70	0.9
DD04809-10	GTN	189.95	1.6
DD04815-16	GTN	190.85	1.5
DB04822	GTN	651.70	1.5

NAGS No.	Color Code	Price	Labor Hours
DV04831-32	CLN	187.00	0.7
	GTN	187.00	0.7
DD04833-34	CLN	179.00	1.1
	GTN	179.00	1.1
DD04859-60	GTN	552.85	2.2
DQ04861-62	GTN	192.95	2.5
DB04863	GTN	543.35	3.6
DB04864	GTN	464.95	3.5
DD04865-66	GTN	352.60	1.8
DD04873-74	GTN	271.10	1.6
DD04875-76	GTN	207.50	1.5
DQ04877-78	GTN	184.75	1.3
DD04890-91	GTN	554.95	2.0
DB04894	GTN	733.50	3.5
DB04898	GTN	682.30	3.6
DD04917-18	GTN	690.60	1.6
DB04919	GTN	738.30	2.0 m
DB04932	GTN	505.80	3.1
DV04949-50	CLN	175.05	0.7
	GTN	175.05	0.7
DD04951-52	CLN	173.65	1.2
	GTN	173.65	1.2
DQ04953-54	CLN	204.35	1.3
	GTN	204.35	1.3
DB04955	CLN	180.35	2.6
	GTN	180.35	2.6
	YPN	382.80	2.6
DD04956-57	GTN	209.15	1.0
DV04958-59	CLN	170.55	0.8
	GTN	170.55	0.8
DB04962	CLN	176.40	1.6
	GTN	176.40	1.6
	YPN	245.70	1.6
DB04963-64	CLN	179.65	1.0
	GTN	179.65	1.0
DD04967	GTN	234.40	1.2
DV04977-78	GTY	244.90	1.5
DD04981-82	GTN	191.75	2.0
DD04986-87	GTN	460.65	1.8
DD05084-85	GTN	213.25	2.0
DB05133	GTN	224.85	1.7
DD05166-67	GTN	491.45	1.8
DD05170-71	GTN	337.90	1.5
DD05174-75	GTN	189.60	1.6
DD05183-84	GTN	190.05	1.5
DD05185-86	GTN	186.80	1.4
DB05190	GTN	236.65	2.2 m
DD05203-04	GTN	198.60	2.0
DB05208	GTN	329.05	2.6
DB05218	GTN	303.45	3.8
DD05234-35	GTN	189.60	1.6
DD05240-41	CLN	272.95	2.0
	GTN	272.95	2.0
DQ05246	CLN	186.95	2.2
	GTN	186.95	2.2
DQ05247	CLN	234.40	2.2
	GTN	234.40	2.2
DB05249	CLN	290.20	3.5
DD05250-51	CLN	186.35	2.0
	GTN	186.35	2.0
DD05252-53	GTN	209.05	2.0
DV05254	GTN	185.75	0.8
DV05255	GTN	224.25	0.8
DB05256	GTN	219.25	3.5
DD05325-26	GTN	394.70	2.1

NAGS No.	Color Code	Price	Labor Hours
DV05330-31	CLN	175.20	0.8
	GTN	175.20	0.8
DD05332	GTN		1.3 k
	GTY	182.10	1.3
DD05333	GTN	169.45	1.3
	GTY	189.20	1.3
DD05334-35	CLN	169.45	1.3
	GTN	169.45	1.3
DD05336	GTY	296.75	0.9
	GPY	588.05	0.9
DD05337	GTY	458.00	0.9
DD05338	CLN	192.95	1.1
	GTN	192.95	1.1
	GPN		1.1 k
DD05339	GPY	230.40	0.9
DD05340	GPY		0.9 k
DD05341	GTY	317.20	0.9
DD05342	GTY	223.80	0.9
DD05343	CLN	201.80	1.3
	GTN	201.80	1.3
	GPN	191.85	1.3
DQ05344-45	GTN	234.25	1.5
DQ05346	GTN	226.05	1.6
	GPN	421.05	1.6
DQ05347	GTN	311.10	1.6
	GPN		1.6 k
DB05348	GPY	307.00	0.9
DB05349	GTY	446.80	0.9
DB05350	CLN	171.80	1.1 m
	GTN	171.80	1.1 m
	GPN	246.75	1.1 m
DQ05351-52	CLN	182.65	1.6
	GTN	182.65	1.6
DD05353-54	GTN	215.15	2.0
DD05355-56	GTN	237.55	2.0
DV05357-58	GTN	180.95	1.5
DB05359	GTN	510.15	3.4
DB05368	GTN	190.55	2.1 m
DD05375-76	CLN	203.75	1.5
	GTN	203.75	1.5
DD05387-88	CLN	221.60	2.0
	GTN	221.60	2.0
DD05395-96	CLN	186.00	1.5
	GTN	186.00	1.5
DV05399-00	GTN	234.40	1.5
DB05401	GTN	269.30	3.6
DB05402	GTN	375.95	3.5
DV05403-04	GTN	208.95	1.5
DQ05405-06	GTN	186.60	3.0
DB05408	CLN		1.7 k
DD05415-16	GTN	227.50	1.7
DV05436-37	CLN	178.20	0.8
	GTN	178.20	0.8
DD05443-44	CLN	179.75	2.2
	GTN	179.75	2.2
DQ05445	CLN	188.15	1.0
	GTN	188.15	1.0
DB05446	GTN	300.20	2.1
DB05466	GTN	464.95	3.5
DB05491	GTN	191.80	3.5
DD05498	GTN	394.20	1.5
DD05499	GTN	298.70	1.5
DV05518-19	GTY	749.65	2.0
DD05520-21	GTN	274.35	2.2
DD05522-23	GTN	486.30	2.2

NAGS No.	Color Code	Price	Labor Hours
DQ05525-26	GTN	238.70	2.5
DB05528	GTN	357.30	3.8
DB05548	GTN	510.15	3.4
DD05552-53	GTN	188.80	2.0
DD05572-73	GTN	185.60	1.8
DD05582-83	GTN	209.40	1.6
DD05584-85	GTN	188.25	1.4
DV05586-87	CLN	169.80	1.9
	GTN	169.80	1.9
DB05589	GTN	206.60	2.5 m
DD05590-91	GTN	184.50	1.4
DV05592-93	GTN	177.40	1.9
DQ05594-95	GTN	483.40	2.4
DB05596	GTN	219.55	1.5
DB05597	GTN	238.25	1.5
DQ05598-99	GTN	186.50	2.7
DQ05600-01	GTN	186.50	2.7
DD05604-05	GTN	185.35	2.0
DV05606-07	GTN	180.70	1.5
DQ05612-13	GTN	184.75	2.5
DQ05626-27	GTN	220.50	1.3
DB05629	GTN	805.15	2.6 m
DQ05630-31	GTN	187.60	2.6
DQ05634-35	GTN	186.80	1.4
DD05661-62	GTN	202.95	1.6
DV05668-69	GTN	182.90	0.8
DD05672-73	GTN	298.30	1.6
DB05679	GTN	260.75	2.1 m
DB05680	GTN	245.10	2.1 m
DD05681-82	GTN	178.75	1.4
DD05683-84	CLN	192.85	1.5
	GTN	192.85	1.5
DD05685	GTN	267.45	1.5
DD05686-87	GTN	178.55	1.4
DV05688-89	GTN	152.55	0.8
DD05692-93	CLN	182.00	1.4
	GTN	182.00	1.4
DV05694-95	GTN	166.20	0.8
DQ05696-97	GTN	195.75	1.6
DB05698	GTN	286.95	1.6 m
DB05699	GTN	186.65	1.6 m
DB05704	GTN	1234.80	2.9 m
DQ05708-09	GTN		1.5 n
	GTY	607.60	1.5
DB05716	CLN	188.40	1.6
	GTN	188.40	1.6
DV05717-18	GTN	189.50	0.9
DD05719-20	GTN	192.40	2.0
DB05722	GTN	295.50	2.6 m
DB05723	GTN	407.15	2.6 m
DB05725	GTN	635.80	2.7 m
DB05726	GTN	516.20	2.6 m
DB05727	GTN	512.30	2.6 m
DD05730-31	CLN	185.55	1.5
	GTN	185.55	1.5
DD05732-33	CLN	195.30	1.4
	GTN	195.30	1.4
DD05736-37	CLN	182.45	1.8
	GTN	182.45	1.8
DQ05738-39	GTN	211.50	2.3
DB05740	GTN	221.05	2.6 m
DB05741	GTN	191.00	2.6 m
DD05742-43	GTN	329.35	1.8
DD05746-47	GTN	179.95	1.7
DD05748-49	GTN	185.55	1.4

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DQ05750-51	GTN	226.35	0.9
DD05752-53	GTN	185.90	1.4
DV05754-55	GTN	185.25	1.0
DV05756-57	GTN	185.70	1.0
DQ05758-59	GTN	186.70	1.9
DB05760	GTN	259.75	1.6 m
DB05761	CLN	239.50	1.6 m
	GTN	239.50	1.6 m
DQ05762	GTN	186.00	2.3
DQ05763	GTN		2.3 k
DQ05764-65	GTN	186.00	2.3
DQ05768-69	GTN	184.80	1.6
DQ05770-71	GTN	181.25	0.9
DQ05772-73	GTN	181.95	2.3
DQ05778-79	GTN	198.30	0.9
DD05780-81	GTN	201.95	2.8
DQ05782-83	GTN	223.80	1.5
DB05788	GTN	245.45	2.6 m
DD05793	GTN	320.55	1.5
DB05799	CLN	200.20	1.7
DD05801-02	CLN	189.80	2.0
	GTN	189.80	2.0
DD05803-04	CLN	198.90	1.9
	GTN	198.90	1.9
DV05805-06	CLN	191.00	2.1
	GTN	191.00	2.1
DB05807	GTN	222.90	1.6
DB05808	GTN	256.90	1.6
DV05809-10	CLN	185.35	1.0
	GTN	185.35	1.0
DD05811	CLN	225.05	1.0
	CLY		1.0 n
	GTN	225.05	1.0
	GTY		1.0 k
	YPN	195.60	1.0
	YPY		1.0 k
DD05812	CLN	196.45	0.8
	GTN	196.45	0.8
DD05813	CLN	175.10	0.8
	GTN	175.10	0.8
	YPN	190.60	0.8
DD05818	CLN	189.50	1.2
	GTN	189.50	1.2
	YPN	293.05	1.2
DQ05819-20	CLN	213.80	1.1
	GTN	213.80	1.1
	YPN	187.85	1.1
DQ05821-22	CLN	183.50	1.2
	GTN	183.50	1.2
	YPN	209.15	1.2
DQ05823-24	GTN	235.80	1.1
	YPN	784.20	1.1
DV05825-26	CLN	198.70	0.7
	GTN	198.70	0.7
DQ05829-30	GTN	186.00	2.3
DD05833-34	GTN	190.05	1.5
DR05840	YTY		1.0 k
DD05841-42	GTN	213.50	1.8
DD05843-44	GTN	219.15	1.8
DB05847	GTN	356.35	2.4 m
DB05848	GTN	259.15	2.4 m
DD05849-50	GTN	191.45	1.7
DD05851-52	GTN	172.10	1.7
DD05853-54	GTN	173.30	1.6
DV05855	GTN	169.70	1.1
DV05856	GTN	172.50	1.1
DD05857-58	GTN	204.75	1.6
DV05859-60	GTN	177.05	1.3
DQ05861-62	GTN	199.70	1.6
DB05863	GTN	215.80	1.5
DB05864	GTN	246.45	1.3
DD05865-66	CLN	183.55	1.6
	GTN	183.55	1.6
DQ05867-68	CLN	186.40	1.4
	GTN	186.40	1.4
DB05869	GTN	430.95	2.0 m
DB05870	GTN	219.20	2.0 m
DQ05871-72	CLN	175.10	1.4
	GTN	175.10	1.4
DB05873	GTN	224.30	2.2 m
DB05874	GTN	236.65	2.2 m
DD05881-82	GTN	218.00	1.8
DQ05883-84	GTN	179.60	1.5
DB05885	GTN	331.15	4.4
DB05886	GTN	268.05	4.4
DB05887	GTN	202.75	5.5
DB05888	GTN	238.10	5.5
DB05889	GTN	669.45	4.4
DD05893-94	CLN	182.45	1.8
	GTN	182.45	1.8
DD05895-96	GTN	329.35	1.8
DD05897-98	GTN	201.95	2.8
DD05901-02	GTN	192.10	1.6
DB05906	GTN	255.25	1.7 m
DD05913-14	GTN	237.55	1.6
DV05919-20	GTY	319.45	0.8
DD05931-32	CLN	185.05	2.1
	GTN	185.05	2.1
DQ05935-36	CLN	182.05	1.8
	GTN	182.05	1.8
DV05941-42	GTN	170.60	0.8
DD05943-44	GTN	176.65	1.7
DD05945-46	GTN	184.40	1.7
DD05961-62	CLN	173.60	1.5
	GTN	173.60	1.5
DB05965	GTN	300.20	2.1
DQ05968-69	GTN	186.70	1.9
DD05970-71	CLN	208.45	1.5
	GTN	208.45	1.5
DQ05973-74	GTN	184.65	1.3
DB05975	GTN	232.50	2.4 m
DB05976	GTN	236.95	2.4 m
DD05977-78	CLN	202.80	1.5
	GTN	202.80	1.5
DD05979-80	GTN	185.60	1.4
DD05981-82	GTN	211.45	1.5
DQ05985-86	CLN	200.20	1.7
	GTN	200.20	1.7
DB05987	GTN	271.30	1.8 m
DB05988	GTN	193.50	1.6 m
DD05995-96	CLN	182.65	1.5
	GTN	182.65	1.5
DD05997-98	CLN	184.15	1.4
	GTN	184.15	1.4
DQ06001-02	CLN	202.70	1.3
DQ06005-06	GTN	185.85	1.3
DQ06007-08	GTN	207.55	1.3
DD06010-11	GTN	182.75	1.7
DD06012-13	GTN	202.85	1.8
DB06021	GTN	199.30	2.3 m
DV06023-24	GTN	170.35	1.2
DD06025-26	GTN	202.85	1.6
DD06040-41	GTN	176.10	1.5
DD06042-43	GTN	184.75	1.5
DV06044-45	GTN	185.70	1.0
DB06046	GTN	383.60	6.6 m
DB06047	GTN	718.35	6.6 m
DQ06056-57	GTN	212.15	1.4
DV06058-59	CLN	164.95	0.8
	GTN	164.95	0.8
DD06060-61	CLN	169.20	1.2
	GTN	169.20	1.2
DQ06064-65	GTN	256.25	1.6
DQ06066-67	GTN	773.65	1.6
DQ06068	GTN	199.60	1.6
DQ06069	GTN	273.30	1.6
DB06070	CLN	178.30	1.6
	GTN	178.30	1.6
DQ06071-72	GTY	744.00	1.2
DD06083	GTN	190.05	1.8
DD06084	GTN	203.15	1.8
DQ06085-86	GTN	194.20	1.7
DD06108-09	GTN	185.85	2.1
DV06110-11	GTN	184.70	1.5
DB06112	GTN	229.55	2.9 m
DD06116	CLN	225.05	1.0
	CLY	225.05	1.0
	GTN	225.05	1.0
	GTY	225.05	1.0
	YPN	195.60	1.0
	YPY	215.60	1.0
DD06117	CLN	196.45	0.8
	GTN	196.45	0.8
DD06118	CLN	185.85	1.1
	GTN	185.85	1.1
	GTY	254.45	1.1
	YPN	233.60	1.1
	YPY	716.15	1.1
DD06119	GTN	193.50	1.1
DB06120	GTN	277.75	6.2 m
DD06122-23	GTN	201.70	1.4
DV06124-25	GTN	181.80	1.0
DV06126-27	CLN	185.15	1.0
	GTN	185.15	1.0
DB06128	GTN	237.70	2.5 m
DB06129	GTN	204.70	2.5 m
DD06130-31	GTN	179.45	1.8
DQ06132-33	GTN	191.95	2.8
DB06134	GTN	294.65	2.4 m
DD06136-37	GTN	176.60	1.7
DD06138-39	GTN	176.90	1.4
DB06140	GTN	328.35	2.5 m
DB06141	GTN	198.55	2.5 m
DD06142-43	GTN	179.05	1.4
DQ06144-45	GTN	192.55	2.8
DQ06148-49	GTN	182.45	2.8
DB06152	GTN	232.00	2.4
DD06154-55	CLN	180.10	1.4
	GTN	180.10	1.4
DV06156-57	GTN	175.50	1.9
DB06158	GTN	515.15	2.5
DB06159	GTN	215.30	2.5
DQ06160-61	GTN	184.70	2.8
DB06162	GTN	278.70	2.4
DB06164	GTN	207.70	7.5
DQ06166-67	GTN	206.15	2.8
DD06170-71	GTN	196.25	1.8
DD06172-73	GTN	184.50	1.6
DV06174-75	GTN	190.15	1.2
DB06176	GTN	239.00	2.4 m
DQ06178-79	CLN	182.50	0.9
	GTN	182.50	0.9
DQ06180-81	GTN	194.85	0.9
DB06182	GTN	310.90	2.5 m
DB06183	CLN	249.10	2.5 m
	GTN	249.10	2.5 m
DQ06184-85	CLN	183.35	0.8
	GTN	183.35	0.8
DD06186-87	GTN	222.75	1.8
DB06188	GTN	383.60	6.6
DB06189	GTN	733.40	1.9
DQ06190-91	GTN	205.10	2.8
DV06192-93	CLN	172.85	0.8
	GTN	172.85	0.8
DD06194-95	CLN	173.60	1.5
	GTN	173.60	1.5
DV06198-99	CLN	183.60	0.7
	GTN	183.60	0.7
DD06202-03	GTN	365.05	1.7
DB06204	GTN	224.80	1.6
DB06205	GTN	259.75	1.6 m
DB06206	GTN	219.55	1.5
DB06215	GTN	281.65	2.3 m
DB06216	GTN	360.10	2.1 m
DV06217	GTN		0.9 n
DV06218	GTN		0.9 n
DD06219	GTN		2.1 n
DD06220	GTN		2.1 n
DD06221-22	CLN	177.10	1.5
	GTN	177.10	1.5
DQ06224-25	GTN	177.90	1.3
DB06226	GTN	637.05	3.2 m
DB06227	GTN	390.30	3.1
DV06228-29	GTN	171.40	0.8
DD06230-31	GTN	180.60	1.7
DD06232-33	CLN	179.35	1.5
	GTN	179.35	1.5
DQ06234-35	CLN	188.25	1.9
	GTN	188.25	1.9
DB06236	GTN	431.40	3.2 m
DB06237	CLN	208.55	3.2 m
	GTN	208.55	3.2 m
DD06238-39	GTN	182.00	1.6
DD06240-41	CLN	176.55	1.5
	GTN	176.55	1.5
DD06242-43	CLN	200.20	1.4
DV06244-45	GTN	176.85	0.9
DQ06246-47	GTN	182.00	1.9
DB06248	GTN	191.00	3.1 m
DB06249	CLN	185.35	3.1 m
	GTN	185.35	3.1 m
DB06250	GTN	225.20	6.5 m
DD06253	GTN	198.35	1.5
DD06254	GTN		1.5 k
DD06259	GTN	204.75	1.5
DD06260	CLN	197.00	1.5
	GTN	197.00	1.5
DD06261	CLN	205.45	1.5
	GTN	205.45	1.5
DQ06262-63	GTN	176.85	1.8

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB06264	GTN	373.70	2.4 m
DB06265	GTN	207.80	2.4 m
DD06266-67	CLN	172.90	1.4
	GTN	172.90	1.4
DD06268	CLN	187.15	1.4
	GTN	187.15	1.4
DD06269-70	GTN	190.65	1.3
DV06271-72	GTN	189.65	1.2
DB06273	GTN	225.35	2.4 m
DB06274	GTN	201.90	2.4 m
DQ06277-78	CLN	189.65	1.5
	GTN	189.65	1.5
DB06280	GTN	264.10	2.4 m
DQ06286-87	GTN	377.15	1.7
	YPN	674.05	1.7
DB06288	GTN	197.00	1.7
	YPN	301.50	1.7
DD06289-90	CLN	182.45	1.8
	GTN	182.45	1.8
DQ06291-92	GTY	420.40	2.3
DQ06293-94	GTY	314.65	2.3
DQ06295-96	GTY	391.00	2.3
DQ06297-98	GTY	670.10	2.3
DQ06299-00	GTY	389.65	2.3
DQ06301-02	GTY	467.15	2.3
DQ06303-04	GTY	282.35	2.3
DQ06305-06	GTY	259.80	2.3
DB06309	GTY	410.60	1.6
DB06310	GTY	793.30	1.6
DV06313-14	CLN	164.65	0.7
	GTN	164.65	0.7
DD06315-16	CLN	164.90	1.2
	GTN	164.90	1.2
DD06317-18	CLN	174.80	1.0
	GTN	174.80	1.0
DQ06325-26	YPN	207.05	1.5
DQ06327-28	YPN	245.40	1.5
DQ06329-30	YPN	327.35	1.3
DB06331	YPN	382.80	2.6
DD06332-33	YPN	219.50	1.0
DV06334-35	YPN	303.80	0.8
DQ06336-37	YPN	239.70	1.6
DB06338	YPN	752.55	2.6
DB06339-40	YPN	464.25	1.0
DB06341	GTN	381.35	1.7
DB06345	GTN	300.20	2.1
DD06346-47	CLN	174.50	2.0
	GTN	174.50	2.0
DQ06348-49	CLN	199.50	1.1
	GTN	199.50	1.1
	GTY		1.1 k
DB06351	GTN	190.40	2.6 m
DD06353-54	CLN	173.90	2.0
	GTN	173.90	2.0
DD06355-56	GTN	185.95	1.7
DV06357-58	CLN	177.35	2.1
	GTN	177.35	2.1
DQ06359-60	CLN	195.40	2.5
	GTN	195.40	2.5
DB06361	GTN	221.45	2.1 m
DB06362	GTN	193.80	2.1 m
DD06363-64	CLN	185.10	1.7
	GTN	185.10	1.7
DV06365-66	CLN	169.30	2.1
	GTN	169.30	2.1
DB06368	GTN	187.75	2.6 m
DQ06369-70	GTN	187.90	1.2
DB06371	GTN	670.50	4.9 m
DB06372	GTN	579.30	4.7 m
DB06374	GTN	417.80	5.2 m
DV06377-78	CLN	174.40	1.0
	GTN	174.40	1.0
DD06381-82	GTN	180.80	2.5
DD06383-84	GTN	186.65	2.4
DQ06385-86	GTY	292.65	2.2
DQ06387-88	GTY	693.40	2.2
DB06389	GTN	196.95	2.6 m
DB06390	GTN	187.45	2.6 m
DD06391-92	GTN	186.50	2.5
DQ06393-94	GTN	196.35	1.4
DB06396	GTN	769.00	2.3 m
DD06397-98	GTN	183.40	1.7
DD06399-00	GTN	185.10	1.2
DV06401-02	GTN	168.55	1.5
DQ06407-08	GTN	177.90	1.3
DQ06409-10	GTY	180.45	1.9
DD06411-12	CLN	173.10	1.5
	GTN	173.10	1.5
DD06413-14	GTN	176.35	1.2
DV06415-16	GTN	172.05	0.7
DD06419-20	CLN	182.30	2.6
	GTN	182.30	2.6
DB06421	GTN	565.45	4.2 m
DB06422	GTN	502.95	4.2 m
DD06423-24	CLN	167.85	1.5
	GTN	167.85	1.5
DB06425	CLN	187.75	1.5 m
	GTN	187.75	1.5 m
	YPN	189.70	1.5 m
DB06426-27	GTN	200.20	2.3 m
DB06428	GTN	178.85	1.3 m
DB06429	GTN	355.45	2.4 m
DD06430-31	CLN	184.30	1.3
	GTN	184.30	1.3
DV06432-33	GTN	178.80	1.3
DB06434	GTN	225.35	2.4 m
DV06435-36	GTN	187.20	1.3
DB06437	GTN	241.35	2.4 m
DQ06438	GTN	183.00	2.8
DQ06439	GTN	184.30	2.8
DQ06440-41	GTN	187.05	2.8
DB06442	GTN	221.95	1.6
DB06443	GTN	558.15	1.7
DB06444	GTN	491.30	2.4 m
DB06446	GTN	312.50	2.4 m
DD06448-49	GTN	193.85	1.5
DB06450	GTN	200.20	2.0 m
DB06455	GTN	213.20	2.6
DB06457	GTN	250.40	2.6 m
DB06458	GTN	225.75	2.6 m
DD06460-61	GTN	187.35	1.5
DV06469-70	CLN	175.85	1.0
	GTN	175.85	1.0
DD06471-72	GTN	182.95	1.4
DD06473-74	CLN	180.05	1.4
	GTN	180.05	1.4
DD06478-79	CLN	169.65	1.5
	GTN	169.65	1.5
DQ06480-81	GTN	179.60	2.3
DD06482-83	GTN	183.00	1.6
DD06484-85	CLN	182.30	1.7
	GTN	182.30	1.7
DD06486-87	GTN	179.35	1.8
DD06490-91	GTN	184.75	1.4
DQ06492-93	GTY	178.40	1.1
DQ06494-95	CLN	180.45	1.4
	GTN	180.45	1.4
DB06498	GTN	203.40	2.3 m
DB06499	GTN	174.70	2.3 m
DB06500	GTN	261.50	2.3 m
DB06501	GTN	232.05	2.3 m
DB06502	GTN	352.60	2.3 m
DB06503	GTN	199.30	2.3 m
DD06504-05	GTN	177.45	1.4
DV06506-07	GTN	166.65	0.9
DQ06508-09	GTN	177.50	1.3
DV06510-11	GTN	185.70	1.0
DB06512	GTN	316.25	2.4 m
DB06513	GTN	216.75	2.2 m
DV06514-15	GTN	177.65	1.4
DD06516-17	GTN	185.65	1.7
DD06518-19	GTN	179.50	1.8
DQ06520	GTN	186.80	1.3
DQ06521	GTN	177.75	1.3
DQ06524-25	GTN	172.40	1.3
DB06526	GTN	260.10	2.7
DB06527	GTN	190.10	2.7 m
DB06528	GTN	203.00	2.7 m
DB06529	GTN	262.25	2.7 m
DQ06531-32	GTN	246.45	3.1
DB06537	YPN	262.10	1.6
DD06540-41	GTN	174.45	1.2
DD06542-43	CLN	183.45	2.0
	GTN	183.45	2.0
DQ06544-45	GTN	217.65	2.8
DB06546	GTN	254.55	3.8 m
DB06547	CLN	205.25	3.6 m
	GTN	205.25	3.6 m
DD06548-49	CLN	194.20	2.0
	GTN	194.20	2.0
DD06550-51	GTN	190.00	1.9
DV06552-53	GTN	188.85	1.1
DB06554	YTN	210.95	1.6
	YPN	271.10	1.6
DD06555-56	GTN	582.30	2.1
DQ06559-60	GTN	190.30	2.3
DQ06561-62	GTN	177.20	1.1
	YPN	187.95	1.1
DQ06563-64	GTN	179.60	3.1 m
	YPN	189.30	3.1 m
DB06565	GTN	230.65	1.6 m
	YPN	269.25	1.6 m
DB06566	GTN	178.45	1.6 m
	GTY		1.6 k
	YPN	201.00	1.6 m
DD06567-68	CLN	183.65	2.6
	GTN	183.65	2.6
DV06569-70	GTN	181.65	1.8
DQ06571-72	GTN	187.25	1.2
DB06573	GTN	267.05	2.4 cm
DB06574	GTN	267.95	2.4 cm
DQ06577-78	GTN	167.00	2.9
	YPN	184.15	2.9
DQ06579-80	YPN	348.75	2.9
DQ06583-84	GTN	185.20	2.1
DV06589-90	GTN	196.95	1.8
DB06591	GTN	258.30	4.1
DD06593-94	GTN	177.05	1.6
DQ06595-96	CLN	186.75	1.3
	GTN	186.75	1.3
DB06599	GTN	184.95	1.8 m
DB06600	GTN	179.45	1.8 m
DD06601-02	CLN	170.25	1.6
	GTN	170.25	1.6
DD06603-04	CLN	172.15	1.5
	GTN	172.15	1.5
	GPN	156.00	1.5
	YPN	179.75	1.5
DV06605-06	CLN	169.60	1.1
	GTN	169.60	1.1
	GPN	156.70	1.1
	YPN	175.25	1.1
DQ06607-08	GTN	179.55	1.2
	GPN	210.90	1.2
	YPN	182.35	1.2
DD06611-12	CLN	182.30	2.6
	GTN	182.30	2.6
DD06618-19	CLN	179.35	1.5
	GTN	179.35	1.5
DD06620-21	GTN	177.10	1.5
DQ06623-24	GTY	241.85	1.6
DQ06625-26	GTY	306.95	1.6
DB06630	GTN	682.40	2.9 m
DV06631-32	GTN	177.00	0.8
DB06633	GTN	250.40	2.6 m
DB06634	GTN	190.40	2.6 m
DV06635-36	GTN	176.40	1.0
DD06637-38	GTN	193.25	1.6
DD06643	GTY	741.30	1.1
DQ06644-45	GTY	237.25	2.4
DD06649-50	CLN	188.60	1.8
	GTN	188.60	1.8
DQ06651-52	GTY	218.20	2.1
DB06653	GTN	250.45	2.9 m
DB06655	GTN	520.10	2.9 m
DR06656	YTY	240.75	2.0
DB06657	GTN	225.75	2.6 cm
DB06658	GTN	187.75	2.6 cm
DD06659-60	GTN	185.85	2.4
DQ06661-62	CLY	698.25	2.5
	GTY	698.25	2.5
DQ06663-64	GTY	674.45	3.0
DQ06665-66	GTY	349.80	2.8
DB06669	GTY	714.75	2.6
DB06671	GTN	255.35	2.6
DB06672	GTN	235.10	2.6
DB06673	GTN	346.90	2.6
DD06675-76	GTY	242.80	2.6
DQ06677-78	GTY	187.70	2.4
DQ06679-80	GTY	294.95	2.3
DB06681	GTN	234.15	3.6 m
DB06682	GTN	203.45	3.6 m
DB06683	GTN	226.35	3.6 m
DB06684	GTN	209.80	3.6 m
DD06685-86	GTY	201.25	2.1
DB06693	GTN	317.05	3.5 m
DD06695-96	GTY	184.05	2.5
DD06697-98	GTY	178.55	2.5
DV06699-00	GTY	549.50	2.8
DD06703-04	GTN	179.50	1.8

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DD06705-06	GTY	188.55	2.0
DD06707-08	GTY	204.55	2.5
DV06709-10	GTY	710.45	2.8
DV06711-12	GTY	300.50	2.8
DV06713-14	GTY	336.05	2.8
DB06716	GTN	640.25	3.5 m
DD06717-18	GTN	188.95	2.7
DB06720	GTN	217.70	3.0 m
DB06722	GTY	225.25	5.5
DR06723	YPN	238.35	1.1
DD06724-25	GTN	185.65	1.7
DQ06730-31	GTN	194.15	1.8
DQ06732-33	GTN	193.60	2.8
DV06736-37	GTN	174.10	1.0
	GTY	190.65	1.0
DQ06738-39	GTY	269.20	2.3
DD06740	CLN	178.30	0.8
	GTN	178.30	0.8
	YPN	194.15	0.8
DD06741	CLN	176.30	0.7
	GTN	176.30	0.7
	YPN	185.90	0.7
DD06744	GTY	279.65	0.9
DD06748-49	GTN	168.80	1.2
DD06750	GTN	180.30	1.3
	GTY	180.30	1.3
	YPN	178.80	1.3
	YPY	185.05	1.3
DD06751	GTN	189.20	1.7
	GTY		1.7 k
	YPN	185.05	1.7
	YPY	185.05	1.7
DQ06752-53	GTN	180.85	1.6
	GTY	222.35	1.6
	YPN	187.90	1.6
	YPY	254.15	1.6
DB06754	GTN	196.40	3.1 m
	YPN	235.25	3.1 m
DB06755	GTN	189.60	3.1 m
	YPN	201.20	3.1 m
DB06756	GTN	260.10	2.7 m
DB06757	GTN	203.00	2.7 m
DD06764-65	GTN	206.35	1.5
DQ06767-68	GTN	179.60	1.5
DR06771	YTY	216.05	1.1
DV06772-73	GTN	172.15	0.9
DV06774-75	GTN	167.50	1.1
DB06776	GTN	270.15	2.4 m
DQ06778-79	GPN	212.50	1.6
DQ06780-81	GPN	359.65	3.1
DR06787-88	YPN		2.0 k
DD06791	YPY	184.85	0.9
DD06792	YPN	322.85	1.8
DD06793	YPN	669.00	1.3
DQ06794-95	YPN	387.15	1.5
DQ06796-97	YPN	436.00	1.6
DD06798	YPY	771.05	1.1
DB06799	YPY	444.15	0.9
DB06800	YPN	495.00	1.1 m
DV06801-02	GTY	385.50	1.2
DV06803-04	GTY	181.40	0.9
DD06805-06	CLN	173.10	1.5
	GTN	173.10	1.5
DD06807	YTY	715.35	2.1
DD06810	YTY	1018.40	2.1
DQ06818	YTY	516.35	2.5
DQ06819	YTY	516.35	4.6
DQ06820	YPY	699.45	2.5
DQ06821	YPY	699.45	4.6
DB06822	YTY	471.85	2.4
DB06823	YTY	363.10	2.4
DB06824	GTN	202.00	2.6 m
DB06825	GTN	267.90	2.6 m
DB06826	GTN	267.90	2.6 m
DB06827	GTN	249.30	3.6 m
DB06828	GTN	261.85	3.6 m
DB06837	GTN	232.05	3.5 m
DD06844-45	GTN	202.35	2.1
DD06846-47	GTY	192.20	2.6
DQ06848-49	GTY	894.20	2.8
DB06854	GTN	207.75	3.0 cm
DB06855	GTN	228.85	3.0 cm
DB06856	GTN	198.25	1.6 m
	GTY		1.6 k
	YPN	230.70	1.6 m
	YPY		1.6 k
DD06857-58	YPN	206.45	1.4
	YPY	252.50	1.4
DD06859	YPY	348.05	1.4
DD06860	YPY	348.05	1.3
DB06861	YPN	209.00	0.9
	YPY	268.90	0.9
DD06862-63	CLN	171.80	1.8
	GTN	171.80	1.8
DD06864	GTY	427.15	2.1
	YPY	674.65	2.1
DD06865	CLY	407.25	2.1
	GTY	407.25	2.1
	YPY	755.75	2.1
DD06866	CLN	182.50	1.6
	GTN	182.50	1.6
	YPN	188.75	1.6
DD06867	CLN	182.40	1.6
	GTN	182.40	1.6
	YPN	190.85	1.6
DQ06868-69	CLY	539.20	2.0
	GTY	539.20	2.0
	YPY	619.70	2.0
DB06870-71	CLY	232.65	1.9
	GTY	232.65	1.9
	YPY	237.20	1.9
DB06872-73	CLN	184.10	1.4
	GTN	184.10	1.4
	YPN	190.30	1.4
DD06875-76	GTN	208.55	2.0
DD06877-78	GTN	187.70	1.9
DV06879-80	GTN	185.05	1.4
	GTY		1.4 k
DQ06881-82	GTN	180.55	2.8
DB06887	GTY	401.45	0.9
	YPY	390.30	0.9
DV06888-89	GTN	175.15	0.8
DV06892-93	CLN	167.70	0.8
	GTN	167.70	0.8
DB06894	GTN	245.45	2.6 m
DB06895	GTN	203.90	2.6 m
DD06906-07	GTN	201.45	2.0
	GTY	236.60	2.0
DD06908	GTN	184.30	1.9
	GTY	222.80	1.9
DD06909	GTN	181.20	1.9
	GTY	205.00	1.9
DV06910-11	GTN	176.55	1.3
DQ06912-13	GTN	182.25	2.3
	GTY	198.40	2.3
DV06917-18	GTN	194.95	1.3
DB06922	GTN	233.30	2.4
DQ06930-31	YTY	272.30	3.1
DQ06932-33	YPY	1920.60	3.1
DB06935	GTN	399.10	6.6 m
DB06936	GTN	508.60	6.6 m
DQ06937-38	CLN	181.90	2.0
	GTN	181.90	2.0
DB06939-40	GTY	816.75	1.0
DB06941	GTN	221.05	3.0 cm
DB06952-53	GPY	571.65	1.0
DB06954	YPY	559.95	2.4
DB06955	YPY	510.60	2.4
DQ06956-57	YTY	551.70	1.6
DQ06958-59	YTY	528.20	0.9
DB06960	GTY	293.70	1.6
	YTY	654.00	1.6
DB06961	YTY	260.65	4.0
	YPY	262.65	4.0
DD06966-67	CLN	167.10	1.9
	GTN	167.10	1.9
DD06968-69	CLN	169.50	1.9
	GTN	169.50	1.9
DQ06970-71	GTY	220.75	1.8
DQ06972-73	GTY	402.45	1.8
DQ06976-77	GTY	368.20	2.7
DB06978	GTY	235.50	2.9 m
DB06979	GTY	214.30	2.9 m
DB06982	GTN	231.50	1.7
DB06983	GTN	207.75	1.6
DB06984	GTN	308.00	2.2
DB06988	GTN	184.95	1.8 m
	GPN	379.15	1.8 m
	YPN	214.75	1.8 m
DB06989	CLN	179.45	1.8 m
	GTN	179.45	1.8 m
DQ06991-92	GTY	717.25	2.5
DB06993	GTN	507.40	2.7 m
DB06999	GTN	696.40	2.6
DB07000	GTN	241.50	2.6
DB07001	GTN	237.95	2.6
DB07002	GTN	254.70	2.6
DR07004	YPN	229.20	1.0
DB07005	GTN	932.90	2.5 m
DB07008	GTN	330.35	7.5
DD07009-10	GTY	201.25	2.1
DV07015-16	GTN	196.70	1.5
DD07017-18	GTN	187.55	2.0
DD07022-23	GTN	223.65	2.6
	GTY	477.90	2.6
DQ07024-25	GTY		2.5 k
DB07032	GTN	381.85	3.4 m
DB07033	GTN	226.85	3.4 m
DB07034	GTN	740.90	3.9 m
DB07035	GTN	215.05	3.3 m
DD07036-37	GTN	214.35	2.5
DD07038-39	GTN	201.45	2.5
DV07040-41	GTN	177.80	2.7
	GTY		2.7 k
DB07044	GTN	1309.25	4.4 m
DB07045	GTN	666.90	4.4 m
DB07046	GTN	326.70	3.0 m
DB07050	GTN	215.05	2.6 m
DB07053	GTN	228.50	2.7 m
DD07054-55	GTY	211.90	2.6
DB07058	GTY	504.55	3.2
DV07060-61	GTN	168.15	1.8
DB07062	GTN	188.40	3.1 m
DB07063	GTN	194.55	3.1 m
DB07064	GTN	188.40	3.1 m
DB07065	GTN	220.85	3.1 m
DB07066	GTN	247.45	2.6 m
DB07067	CLN	253.70	2.1
	GTN	253.70	2.1
DB07068	CLN	214.60	2.6 cm
	GTN	214.60	2.6 cm
DB07069	GTN	548.15	4.9 m
DB07075	GTN	638.60	4.9 m
DD07079-80	GTY	181.95	3.3
DQ07083-84	GTY	671.20	2.8
DD07087-88	GTY	181.75	3.2
DD07089-90	GTY	178.85	2.9
DV07091-92	GTN	174.60	2.2
DQ07093-94	GTN	204.70	1.6
DQ07095-96	CLN	199.50	1.1
	GTN	199.50	1.1
DQ07097-98	GTN	187.90	1.2
DB07099	GTN	203.40	2.3 m
DB07100	GTN	174.70	2.3 m
DB07101	GTN	261.50	2.3 m
DB07102	GTN	232.05	2.3 m
DB07103	GTN	352.60	2.3 m
DB07104	GTN	199.30	2.3 m
DQ07105-06	CLN	182.50	0.9
	GTN	182.50	0.9
DB07107	GTN	282.45	2.5 m
DB07108	GTN	218.50	2.5 m
DB07112	GTY	2092.95	1.7
DQ07113-14	GTY	434.00	1.8
DB07115	GTY	383.35	2.9
DB07116	GTY	386.70	2.9
DB07117	GTN	214.05	2.0
DQ07119-20	GTN	186.15	2.4
DQ07121-22	GTY	203.85	2.5
DD07123-24	GTN	178.35	2.0
DD07125-26	GTN	179.50	1.9
DD07127-28	GTN	186.05	2.1
DD07129-30	GTN	229.55	1.9
DD07133-34	GTN	184.95	1.3
DV07135-36	GTN	182.40	1.3
DV07137-38	GTN	178.85	1.3
DB07140	GTN	312.50	2.4 m
DB07141	GTY	366.60	3.2
DD07143-44	CLN	178.85	1.6
	GTN	178.85	1.6
DQ07145	GTN	178.95	1.3
DQ07145-46	GTY	187.00	1.3
DQ07146	GTN		1.3 k
DB07147	GTN	188.55	3.1 m
DB07148	GTN	190.35	3.1 m
DD07149-50	CLN	183.95	1.5
	GTN	183.95	1.5
DD07151-52	CLN	174.65	1.4
	GTN	174.65	1.4
DV07153-54	GTN	175.20	1.8

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB07155	GTN		1.4 k
DD07156-57	CLN	171.15	1.7
	GTN	171.15	1.7
DB07158	CLN	188.55	1.6 m
	GTN	188.55	1.6 m
DD07159-60	GTN	198.35	1.5
DB07161	GTN	239.10	2.6
DB07162-63	GTN	185.30	1.3
DB07168	GTN	233.00	2.4 m
DB07169	GTN	356.35	2.4 m
DB07170	GTN	259.15	2.4 m
DD07171-72	GTN	208.55	2.0
DD07175-76	GTY		1.6 k
DQ07183-84	GTN	201.40	0.6
DB07185	GTN	197.05	3.1 m
DB07186	GTN	197.05	3.1 m
DB07187	GTN	196.40	3.1 m
	YPN	235.25	3.1 m
DD07196-97	GTY	184.35	1.8
DQ07200	GTY		1.3 k
DQ07201	GTY	384.90	1.3
DB07202	GTN	400.85	2.7 m
DB07204	GTN	185.35	2.5 m
DQ07206-07	GTY	442.35	1.8
DQ07208-09	GTY	807.70	1.5
DD07210	CLN	164.50	1.2
	GTN	164.50	1.2
DD07211	CLN	164.70	1.2
	GTN	164.70	1.2
DD07212-13	GTN	175.65	1.3
DQ07214	GTY		1.4 k
DQ07215	GTY	187.70	1.4
DD07220-21	GTN	195.55	1.6
DD07222-23	GTN	179.95	1.6
DD07224-25	GTN	192.45	1.5
	BTN	192.45	1.5
DQ07226-27	GTN	268.05	1.3
DB07228	GTN	235.50	2.0 m
DD07230-31	GTN	184.95	1.5
	BTN	184.95	1.5
DD07232-33	GTN	188.70	1.9
DV07234-35	GTN	167.10	1.3
DQ07236-37	GTN	177.80	1.1
DV07240-41	GTN	227.60	1.9
DB07242	GTN	231.10	2.4 m
DQ07244-45	GTY		2.4 k
DD07248-49	GTY	288.90	2.1
DQ07250-51	GTY	233.75	2.8
DB07252	GTN	587.00	2.3 cm
DB07253	GTN	231.50	2.3 cm
DQ07256-57	GTY	266.35	2.5
DQ07258-59	GTY		2.5 k
DD07262-63	GTY	216.55	1.8
DB07266	GTN	531.65	2.7 m
DB07267	GTN	498.40	2.7 m
DD07268-69	CLY	185.65	1.7
	GTY	185.65	1.7
DD07270-71	CLN	174.10	1.5
	GTN	174.10	1.5
DV07272-73	CLN	168.25	1.6
	GTN	168.25	1.6
DB07274	GTN	258.25	2.7 m
DB07275	CLN	223.85	2.7 m
	GTN	223.85	2.7 m
DB07276	GTN	366.65	3.9 m
DB07278	GTY	678.20	1.6
DB07279	GTY	594.75	1.6
DQ07280-81	GTN	185.50	2.0
DQ07280	YPN	444.85	2.0
DQ07281	YPN	421.80	2.0
DV07282-83	GTN	208.10	1.5
DV07284-85	GTN	232.10	1.5
DB07286	GTN	344.35	2.4 m
DB07287	GTN	234.70	6.6 m
DD07288-89	CLY	181.95	1.7
	GTY	181.95	1.7
DQ07290-91	GTY	378.00	2.0
DB07294	GTY	453.65	2.6 m
DB07295	GTY	219.85	2.6 m
	YPY	206.20	2.6 m
DD07297-98	GTN	191.30	2.1
DQ07299	GTN	178.10	3.0
DQ07300	GTN	176.15	3.0
DQ07301-02	GTY	189.50	1.7
DQ07301	YPY	195.85	1.7
DQ07302	YPY		1.7 k
DV07303-04	GTN	177.00	0.7
	GTY	205.35	0.7
DB07305	GTN	255.10	1.9 m
	YPN	270.85	1.9 m
	YPY		1.9 k
DB07306	GTN	210.10	1.9 m
DV07314-15	GTN	172.15	0.9
DD07316-17	GTN	189.20	1.9
DV07318-19	GTN	185.45	1.3
DQ07320-21	GTN	220.55	1.2
DB07322	GTN	246.30	2.8 m
DD07324-25	GTY	242.80	2.6
DD07326-27	GTY	201.25	2.1
DD07328-29	GTY	184.05	2.5
DD07330-31	GTY	178.55	2.5
DD07332-33	GTY	188.55	2.0
DD07334-35	GTY	204.55	2.5
DD07336-37	GTY	211.90	2.6
DQ07338-39	GTY	265.15	2.0
DQ07340-41	GTY	193.55	1.9
DB07342	GTY	489.50	3.2
DB07343	GTY	376.50	3.2
DD07344-45	CLN	174.10	1.7
	GTN	174.10	1.7
DD07346-47	GTN	172.00	1.5
DQ07348-49	GTN	175.65	1.1
	GTY	175.65	1.1
DQ07350-51	GTY	236.50	1.0
DD07352-53	GTY	183.05	1.5
DD07354-55	GTN	180.10	1.5
DQ07358-59	GTY	196.85	1.5
DQ07360-61	GTY	516.65	1.5
DB07362	GTY	252.65	3.6 m
DB07364	GTN	272.45	2.3 m
	GTY	532.15	2.3 m
DB07365	GTN	182.70	2.3 m
	GTY	218.85	2.3 m
DB07366	GTY	291.00	2.2 m
DB07367	GTY	219.20	2.2 m
DB07368	GTY		2.9 k
DB07369	GTY	660.65	2.9
DB07371	GTN	237.50	7.5
DD07372-73	GTY	512.10	2.1
DQ07374-75	GTY	303.80	2.4
DB07376	GTN	1550.65	2.7 m
DB07377	GTN	749.65	2.7 m
DQ07378-79	GTY	670.35	2.5
DB07381	GTN	467.45	2.7 m
DD07382-83	GTY	219.30	2.1
DQ07384-85	GTY	331.20	2.5
DQ07389-90	GTN	176.70	1.4
DB07391	GTN	1550.65	2.7 m
DB07392	GTN	749.65	2.7 m
DD07398-99	CLN	185.60	1.7
	GTN	185.60	1.7
DD07400-01	CLN	169.30	1.7
	GTN	169.30	1.7
DQ07402-03	CLY	290.20	2.4
	GTY	290.20	2.4
DB07406	CLN	288.35	2.7 cm
	GTN	288.35	2.7 cm
DB07407	CLN	193.40	2.7 cm
	GTN	193.40	2.7 cm
DB07408	GTN	256.85	2.7 cm
DB07409	GTN	229.05	2.7 cm
DR07410	YPN	274.05	1.0
DQ07411-12	GTY	364.50	2.4
DQ07413-14	GTY	197.80	2.4
DQ07415-16	GTY	354.95	2.4
DB07417	GTN	200.25	1.6
DB07419	GTN	788.55	2.5 m
DQ07420-21	GTY	421.60	1.4
DQ07422-23	GTY	187.70	1.4
DQ07424-25	GTY	384.90	1.3
DQ07426-27	GTY	198.90	1.3
DB07428	GTN	207.05	2.5 m
DB07429	GTN	186.50	2.5 m
DB07430	GTN	430.95	2.0 m
DB07431	GTN	219.20	2.0 m
DB07432	GTN	224.30	2.2 m
DB07433	GTN	236.65	2.2 m
DB07437	GTY	286.30	2.9
DD07438-39	GTN	176.95	1.5
DD07440-41	GTN	183.40	1.8
DD07442-43	GTN	184.10	1.7
DV07444-45	GTY	184.85	1.8
DB07452	GTN	191.95	5.8 m
DB07453	GTN	191.95	5.8 m
DD07454-55	CLN	169.75	1.5
	GTN	169.75	1.5
DV07456-57	GTN	172.35	1.8
DV07456	GTY	299.05	1.8
DV07457	GTY		1.8 k
DB07458	GTY	366.60	3.2
DQ07460-61	GTY	189.50	1.7
	YPY	195.85	1.7
DD07462-63	GTY	265.85	1.6
DD07464-65	GTY	219.95	1.6
DV07466	GTN		1.4 k
DV07467	GTN	185.05	1.4
DQ07468-69	GTY	218.20	2.1
DD07470-71	CLY	613.15	1.6
	GTY	613.15	1.6
DQ07472-73	GTY	602.50	3.0
DB07474	GTY	426.80	3.7
DB07475	GTY	422.10	3.7
DR07476	YTY	498.75	2.0
DD07477-78	CLY	181.95	1.7
	GTY	181.95	1.7
DD07479-80	GTY	288.90	2.1
DB07481	GTN	264.80	2.3 m
DB07482	GTN	1550.65	2.7 m
DB07483	GTN	749.65	2.7 m
DB07484	GTY	504.55	3.2
DV07487-88	GTN	179.75	2.2
DQ07489-90	GTY	417.95	2.5
DQ07492	GTY	281.85	2.6
DQ07493	GTY	281.85	4.7
DQ07494	GPY	1169.90	2.6
DQ07495	GPY	1169.90	4.7
DD07496-97	GTY	179.95	1.9
DQ07498-99	GTY	800.35	1.9
DQ07500-01	GTY	675.00	1.9
DB07502	GTN	696.15	3.2 m
DB07503	GTN	302.00	3.2 m
DQ07504-05	GTY	712.55	1.9
DQ07506-07	GTY	866.75	1.9
DB07508	GTY	544.10	3.0 m
DB07509	GTY	276.95	3.0 m
DV07511-12	GTN	203.75	1.5
DD07513-14	CLN	170.55	1.5
	GTN	170.55	1.5
DB07515	GTY	521.95	2.7 m
DB07516	GTY	420.95	2.7 m
DD07517-18	GTN	169.60	1.9
DB07519	GTN	201.90	2.7 m
DB07520	GTN	208.55	2.7 m
DD07521-22	GTY	187.35	2.5
DB07523	GTN	249.30	3.6 m
DB07524	GTN	203.45	3.6 m
DB07525	GTN	261.85	3.6 m
DB07526	GTN	209.80	3.6 m
DB07527	GTN	234.15	3.6 m
DB07528	GTN	226.35	3.6 m
DQ07529-30	GTY	793.05	2.4
DB07533	GTN	547.45	3.5 cm
DB07534	GTN	640.25	3.5 cm
DD07537-38	GTY	192.00	2.0
DB07539	GTN	248.60	3.5 cm
DB07540	GTN	304.30	3.5 cm
DQ07541-42	GTY		2.8 k
DV07544-45	GTY	401.70	1.9
DD07546-47	GTY	629.85	2.5
DB07548	GTY	658.65	4.3
DB07555	GTY	504.55	3.2
DB07561	GTN	188.40	3.1 m
DB07562	GTN	194.55	3.1 m
DB07563	GTN	188.40	3.1 m
DB07564	GTN	220.85	3.1 m
DB07565	GTN	197.05	3.1 m
DB07566	GTN	197.05	3.1 m
DB07573	GTY	235.50	2.9 m
DB07576	GTN	243.35	1.6
DD07577	GTY	263.95	4.7
DD07578	GPY	1262.50	4.7
DQ07579-80	GTN	178.95	1.3
	GTY	187.00	1.3
DB07581	GTN	188.55	3.1 m
DB07582	GTN	190.35	3.1 m
DV07583-84	GTN	172.35	1.8
	GTY	299.05	1.8
DV07585-86	GTY	807.00	2.3
DB07587	GTN	956.30	3.4 m
DQ07591-92	GTY	729.00	2.5

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB07593	GTY	1141.10	2.7 m
DQ07594-95	GTY	215.50	1.1
DB07596	CLY	648.00	1.6
DQ07597-98	GTY	234.75	0.9
	YPY	233.55	0.9
DB07601	GTN	258.70	3.0 cm
DQ07603-04	GTY	233.75	2.8
DQ07605	GTN	183.35	3.0
	GTY	188.60	3.0
DQ07606	GTN	180.70	3.0
	GTY		3.0 k
DQ07607-08	GTN	245.05	2.5
DV07611-12	GTN	185.05	1.4
	GTY	185.05	1.4
DQ07613-14	GTN	180.55	2.8
DD07616-17	CLN	174.20	1.4
	GTN	174.20	1.4
DV07618-19	GTY	206.35	2.2
DB07620	GTN	190.35	2.9 m
DB07621	GTN	185.30	2.9 m
DD07622-23	GTY	205.35	2.0
DV07624-25	GTY	204.35	1.8
DB07626	GTN	267.00	6.8 m
DD07627-28	GTY	230.40	1.9
DV07629-30	GTY	205.35	2.2
DB07631	GTN	409.25	7.8
DQ07634-35	GTY	278.35	2.4
DQ07636-37	GTY	464.35	2.0
DB07638	GTN	519.95	2.2 m
DB07640	GTN	172.25	1.5 m
DB07641	GTN	619.05	2.7 m
DB07642	GTN	1071.80	2.7 m
DD07643-44	GTY	189.90	2.0
DD07645-46	GTY	214.15	1.8
DV07647-48	GTN	175.05	1.4
DV07649-50	GTN	175.05	1.4
DB07651	GTN	496.60	2.7 m
DB07652	GTN	338.85	2.7 m
DV07653-54	GTY	179.65	1.3
DV07655-56	GTY	453.80	1.9
DD07657-58	GTN	173.60	1.8
DD07659	GTY	213.15	1.3
	YPY	247.00	1.3
DD07660	GTY	213.25	1.3
	YPY	246.95	1.3
	KPY	571.95	1.3
DQ07661	GTY	198.45	0.8
	YPY	232.60	0.8
	KPY	539.40	0.8
DQ07662	GTY	198.45	1.6
	YPY	232.60	1.6
	KPY	539.40	1.6
DB07663	GTN	265.50	1.6
	YPN	312.60	1.6
DB07664	GTN	201.60	1.6
	YPN	263.65	1.6
DB07665	GTY	658.65	4.3
DD07666	YTY	1066.55	4.7
DD07667	YPY	1181.15	4.7
DD07668-69	GTN	214.00	2.6
DB07670	GTN	692.85	2.7 m
DB07671	GTN	251.85	2.7 m
DD07672-73	GTN	159.35	1.8
	GTY	177.80	1.8
DD07674-75	GTY	181.60	1.4
DQ07678-79	GTY	211.40	1.0
DB07680	GTN	208.60	2.1 m
	GTY	208.60	2.1 m
DR07681	YPY	276.70	1.1
DV07682-83	GTN	192.10	1.3
DD07684-85	GTN	231.85	1.8
DB07686	YPN	763.25	1.7
DQ07687-88	GTY	195.40	1.0
DQ07689-90	GTY	219.10	1.0
DD07691-92	GTN	215.30	2.1
DD07693-94	GTN	170.60	2.0
DD07695-96	GTY	208.85	2.1
DD07697-98	GTY	191.40	2.0
DV07699-00	GTN	179.75	2.2
DD07701	GTN	423.05	2.6
DD07702	GTN	423.05	2.5
DQ07703-04	GTY	273.05	2.8
DB07707	GTN	609.55	3.5 m
DD07709-10	GTY	310.85	2.6
DD07711-12	CLN	171.90	2.0
	GTN	171.90	2.0
DD07713-14	CLN	173.90	2.0
	GTN	173.90	2.0
DD07715-16	CLY	185.65	1.7
	GTY	185.65	1.7
DD07717-18	CLN	174.10	1.5
	GTN	174.10	1.5
DD07719-20	GTY	176.00	2.0
DD07721-22	GTY	204.55	1.8
DV07723-24	GTN	178.95	1.4
DB07725	GTN	726.80	2.7 m
DD07727-28	GTY	176.00	2.0
DD07729-30	GTY	185.05	1.8
DQ07733-34	GTY	519.20	1.5
DQ07735-36	GTY	807.70	1.4
DB07737	GTN	386.20	2.7 m
DB07738	GTN	430.55	2.7 m
DB07739	GTN	331.90	2.7 m
DD07741-42	GTY	214.70	2.1
DQ07743-44	GTY	576.10	2.4
DQ07745-46	GTY	644.95	2.4
DQ07747-48	GTY	190.95	2.4
DB07749	GTN	892.30	2.7 m
DB07750	GTN	457.35	2.7 m
DD07751-52	GTY	178.60	1.5
	YPY	183.55	1.5
DV07753-54	GTY	365.15	1.7
DV07753	YPY	268.00	1.7
DV07754	YPY	264.40	1.7
DQ07755-56	GTY	322.05	3.0
	YPY	377.95	3.0
DD07757-58	GTN	184.25	1.2
DQ07759-60	YPN	730.55	1.7
DQ07761-62	GTY	808.15	2.0
	YPY	748.70	2.0
DB07765	GTN	277.90	5.9 m
DQ07766-67	GTY	272.80	0.7
DD07768-69	GTN	183.90	2.0
DB07770-71	GTN	448.50	1.0
DD07772-73	GTN	173.65	1.6
DQ07774-75	GTN	176.40	1.3
DB07776	GTY	788.15	2.6
DB07777	GTY	842.55	2.6
DD07778-79	GTN	175.20	1.5
DD07780-81	GTY	183.15	1.4
DD07782-83	GTY	187.85	1.4
DV07784-85	GTN	170.10	1.5
DQ07786-87	GTY	217.05	1.2
DB07788	GTN	717.25	3.9 cm
DB07789	GTN	706.90	3.9 cm
DD07790-91	GTY	181.60	1.4
DD07792-93	GTY	180.15	1.4
DV07794-95	GTN	171.85	1.5
DQ07796-97	GTY	822.30	1.5
DB07798	GTY	857.65	2.6
DB07799	GTY	861.35	2.6
DD07801-02	GTY	181.40	1.5
DS07803-04	GTY	183.60	1.7
DQ07805-06	YTY	797.15	2.6
DQ07807-08	YPY	579.20	2.6
DB07809	YTN	290.70	1.1 m
DB07810	YTN	272.80	1.1 m
DD07811-12	GTY	175.80	1.5
DD07813-14	GTY	174.15	1.7
	YPY	178.50	1.7
DV07815-16	GTN	167.30	2.0
	YPN	167.35	2.0
DQ07817-18	YTY	238.55	2.6
DR07819	YPY	475.30	0.9
DQ07827-28	GTY	397.65	1.7
DQ07830-31	GTY	264.25	1.6
DD07832-33	GTN	172.95	2.1
DD07834-35	GTN	174.35	1.5
DQ07836-37	GTY	644.85	2.1
DB07838	GTN	244.65	2.5 m
DB07839	GTN	329.80	2.5 m
DB07841	GTY	874.65	4.4 m
DB07842	GTY	504.55	3.2
DQ07844-45	GTY	249.30	1.5
DB07846	GTY	338.50	2.9
DB07847	GTY	338.50	2.9
DV07848-49	GTY	1013.05	1.3
DD07850-51	GTY	182.30	1.7
DD07852-53	GTY	185.10	1.5
DV07854-55	GTY	496.00	1.3
DB07856	GTN	384.15	3.1 m
DV07857-58	GTY	725.35	0.8
DV07859-60	GTY	314.65	1.2
DB07861	GTN	520.85	3.1 m
DB07862	GTN	609.55	3.5 m
DD07866-67	GTN		2.0 n
	GTY	176.00	2.0
DD07868-69	GTY	189.90	2.0
DD07870-71	GTY	176.00	2.0
DD07873-74	GTN	184.50	1.5
DQ07879-80	GTY	684.25	2.3
DB07881	GTN	251.50	1.7
DB07882	GTN	311.40	1.7
DB07883	GTN	651.00	2.7 m
DB07884	GTN	498.40	2.7 m
DV07885-86	GTY	199.60	1.3
DD07887-88	GTN	554.95	2.1
DD07890-91	GTY	213.60	2.1
DQ07892-93	GTY		2.4 k
DD07898-99	GTY	190.10	2.0
DD07900-01	GTY	188.35	2.0
DV07902-03	GTY	689.30	2.3
DB07904	GTN	341.15	3.5 cm
DD07905-06	GTN	172.40	1.8
DD07907-08	GTN	173.90	1.4
DV07909-10	GTN	179.60	1.5
	GTY	194.50	1.5
DQ07911-12	GTY	606.40	1.3
DB07913	GTY	601.80	2.4 m
DB07914	GTY	192.60	2.4 m
DD07915-16	GTN	172.65	1.4
DV07917-18	GTY	794.75	1.5
DB07919	GTY	754.60	2.4 m
DB07920	GTY	195.70	2.4 m
DV07921-22	GTN	209.90	1.2
DD07923-24	GTN	203.90	1.4
DQ07930-31	GTY	192.80	1.5
DQ07932-33	GTY	349.95	2.8
DD07934-35	GTY	219.95	1.6
DD07936	GTY	180.30	1.3
	YPY	185.05	1.3
DD07937	GTY	180.30	1.7
	YPY	185.05	1.7
DQ07938-39	GTY	186.55	1.6
	YPY	183.55	1.6
DQ07940-41	GTY	187.15	1.7
	YPY	191.50	1.7
DB07942	GTN	195.35	3.2 m
	GTY	212.30	3.2 m
	YPN	219.30	3.2 m
	YPY	258.90	3.2 m
DB07943	GTN	190.50	3.2 m
	GTY	205.30	3.2 m
	YPN	249.70	3.2 m
	YPY	293.50	3.2 m
DB07944	GTN	252.20	3.2 m
DV07945-46	GTN	235.75	1.5
	GTY	260.05	1.5
DD07947-48	GTN	184.70	1.4
DV07949-50	GTN	174.20	1.6
DB07951	GTN	510.35	2.4 m
DB07952	GTN	332.85	2.4 m
DB07953	GTN	226.50	2.7 m
DD07954	CLN	174.00	1.2
	GTN	174.00	1.2
DD07955	CLN	175.50	1.2
	GTN	175.50	1.2
DV07956-57	GTY	244.00	1.4
DD07958	GTY	437.75	0.8
	YPY	444.80	0.8
DD07959	GTY	459.20	1.1
	YPY	723.55	1.1
DB07960	GTY		0.9 k
	YPY	406.20	0.9
DB07961	GTY	580.15	1.6
DB07962	GTY	541.75	1.6
DQ07963-64	GTN	233.20	1.0
DV07966-67	GTY	203.45	1.4
DV07968-69	GTN	175.85	1.0
	GTY	322.90	1.0
DD07970-71	GTN	168.70	1.8
DD07972-73	GTN	174.85	1.7
DV07974-75	GTY	221.00	1.4
DB07976	GTY	1454.65	3.2
DD07977-78	GTN	177.50	1.8
DQ07979-80	GTY	226.45	1.6
DB07981	GTY	1006.70	3.2
DD07982	YTY	735.90	2.1
DD07983	YTY	1018.40	2.1
DD07984	YTY	1066.55	4.7

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DD07985	YPY	921.00	2.1
DD07986	YPY	1181.15	4.7
DD07987-88	GTN	179.50	1.8
DQ07989-90	YPY	237.70	2.6
DB07991	YPN	217.85	1.1 m
DV07992-93	GTN	172.15	0.9
	GTY		0.9 k
DV07994-95	GTN		1.1 k
DB07996	GTN	251.45	1.6 m
	YPN	279.15	1.6 m
DB07997	GTN	211.05	1.9 m
	YPN	203.85	1.9 m
DB07998	GTN	212.95	1.6 m
	YPN	242.85	1.6 m
DB07999	GTY	350.50	2.9
DV08000-01	GTY	457.65	1.2
DV08002-03	CLN	161.80	1.3
	GTN	161.80	1.3
DQ08004-05	GTY	588.85	1.2
	YPY	724.45	1.2
DQ08006-07	GTY	644.40	1.8
DQ08008-09	GTY	289.00	2.7
	YPY	327.80	2.7
DQ08011-12	GTY	736.90	4.5
DB08014	GTY	322.05	2.9
DD08015-16	GTY	171.80	1.5
DD08017-18	GTY	206.80	2.0
DD08019	GTN	171.80	1.0
DD08020	GTN	170.25	1.0
DD08021	GTN	173.35	0.8
	YPN	177.25	0.8
DD08022	GTN	173.25	0.8
	YPN	178.75	0.8
DD08023	GTN	180.55	1.0
	YPN	191.20	1.0
DD08024	GTN	183.45	2.6
	YPN	187.45	2.6
DQ08025-26	GTY	677.45	2.6
	YPY	1109.35	2.6
DQ08027-28	GTN	542.10	2.1
	GTY	649.35	2.1
	YPN	612.55	2.1
	YPY	752.55	2.1
DB08029-30	GTN	172.20	1.0
DB08031-32	GTN	173.85	0.8
	YPN	178.15	0.8
DD08033-34	GTY	613.15	1.6
DB08038	GTN	251.85	3.2 m
DB08039	CLN	207.90	2.7 cm
	GTN	207.90	2.7 cm
DB08040	GTN	627.50	0.9
	YPN	371.30	0.9
DB08041	GTY	413.40	2.1
	YPY	413.25	2.1
DB08042	GTY	717.95	2.1
	YPY	459.85	2.1
DD08043-44	GTN	181.20	2.6
	GTY	559.65	2.6
DQ08047-48	GTY		2.5 k
DB08049	GTN	716.95	3.4 m
DB08050	GTN	909.45	3.4 m
DD08051-52	GTN	166.95	1.4
	GTY	185.15	1.4
DV08053-54	GTY	1024.50	1.2
DB08055	GTN	515.80	2.9 m
DB08056	GTN	303.80	2.9 m
DV08057-58	GTY	1004.60	1.4
DD08059-60	GTY	187.30	1.7
DD08061-62	GTY	183.35	1.4
DV08063-64	GTY	991.40	1.3
DB08065	GTN	213.15	3.1 m
DB08066	GTN	238.65	3.1 m
DV08067-68	GTY	906.15	1.4
DV08069-70	GTY	1056.75	1.4
DB08071	GTN	430.55	2.9 m
DB08072	GTN	315.65	2.9 m
DD08073-74	GTN	398.25	2.1
DD08075-76	GTN	211.15	2.1
DV08077-78	GTY	257.10	2.3
DV08079-80	GTY	680.05	2.3
DB08081	GTN	732.55	2.7 m
DD08082-83	GTN	172.90	2.1
DQ08084-85	GTY	528.75	2.9
DQ08086-87	GTY	779.75	2.9
DQ08088-89	GTY	583.60	2.9
DB08090	GTN	693.00	3.2 m
DB08091	GTN	703.40	3.2 m
DB08092	GTY	1422.50	3.2
DB08093	GTY	1016.75	3.2
DB08094	GTN	844.45	3.2 m
DB08095	GTN	472.85	3.2 m
DD08096-97	GTN	172.30	2.0
DD08098-99	GTN	178.80	2.2
DB08100	GTN	775.55	3.2 m
DB08101	GTN	461.50	3.1 m
DB08102	GTN	223.50	3.1 m
DD08103-04	GTN	207.90	2.2
	GTY	267.50	2.2
DQ08105-06	GTY		2.1 k
DB08107	GTN	419.80	2.7 cm
DQ08108-09	GTY	224.90	2.9
DQ08110-11	GTY	684.90	2.9
DQ08112-13	YPY	195.35	1.6
DQ08114-15	YPY	215.70	1.7
DB08116	GPN		3.2 mn
	YPN	225.10	3.2 m
	YPY		3.2 km
DB08117	GPN		3.2 mn
	YPN	249.70	3.2 m
	YPY	293.50	3.2 m
DV08118-19	GTN	174.10	1.0
	GTY	190.65	1.0
DB08120	GTY	437.80	0.9
	YPY	406.20	0.9
DD08123	YPY	311.05	1.3
DD08124	YPY	311.05	1.7
DV08125-26	GTY	710.25	2.5
DV08127-28	GTY	586.20	2.5
DV08129-30	GTY	807.50	2.5
DV08131	GTN		1.1 k
DV08131-32	GTY		1.1 k
DV08132	GTN	167.50	1.1
DD08133-34	GTY	350.55	2.0
	YPY	378.75	2.0
DQ08135-36	GTY	790.50	2.7
	YPY	349.20	2.7
DB08137	GTY	260.40	2.1
	YPY	283.75	2.1
DB08138	GTY	260.40	2.0
	YPY	283.75	2.0
DB08139	GTY	215.30	2.1
	YPY	241.95	2.1
DB08140	GTY	215.30	2.0
	YPY	241.95	2.0
DB08141	GTY	344.65	3.0
	YPY	402.90	3.0
DB08142	GTY	440.70	3.0
	YPY	748.05	3.0
DB08143	GTN		2.2 k
	GTY	252.95	2.2
	YPY	794.80	2.2
DQ08144-45	GTY	188.60	3.0
DB08146	CLN	201.10	2.6 cm
	GTN	201.10	2.6 cm
DD08147-48	GTY	175.35	1.7
DD08149-50	GTY	180.60	1.6
	YPY	186.70	1.6
DV08151-52	GTY	358.85	1.2
	YPY	441.00	1.2
DQ08153-54	GTY	254.30	1.6
	YPY	291.55	1.6
DB08155	GTN	185.85	2.6 c
	GTY	551.70	2.6
	YPN	191.15	2.6 c
	YPY		2.6 k
DB08156	GTY	551.70	2.6
DD08157-58	GTY	179.00	1.6
DD08159	GTN		2.0 n
	GTY	187.40	2.0
	YPN	190.55	2.0
	YPY	190.55	2.0
DD08160	GTN	187.50	2.4
	GTY	187.50	2.4
	YPN	192.75	2.4
	YPY	192.75	2.4
DQ08161	GTY	228.90	1.9
	YPY	352.70	1.9
DQ08162	GTY	228.90	2.0
	YPY	352.70	2.0
DB08165	GTN	229.45	2.1 m
	YPN	243.65	2.1 m
DB08166	GTN	245.90	2.1 m
DB08167	GTN	318.05	1.6
	YPN	316.95	1.6
DR08168	YPN	537.35	1.2
DD08169-70	CLY	221.50	1.3
	GTN	188.65	1.3
	GTY	221.50	1.3
DQ08171-72	GTY	906.00	2.5
DB08173	GTY	907.15	3.7
DB08174	GTY	1162.05	3.7
DQ08175-76	YTN		2.0 k
	YPN	336.50	2.0
DB08177-78	GTY	393.10	1.7
DB08179	GTY	286.55	1.7
DB08180	GTY	419.35	1.7
DB08181	GTY	189.00	5.5
DB08182	GTY	295.75	5.5
DB08183	GTY	415.40	5.5
DB08184	GTY	514.45	5.5
DB08185	GTY	648.30	5.5
DB08186	GTY	699.40	5.5
DB08187	GTY	652.10	5.5
DB08188	GTY	700.40	5.5
DD08191	GPN	204.10	1.1
DD08192-93	GTY	244.05	0.9
DQ08194-95	GPN	421.05	1.6
DB08196	GTY	700.40	4.0
DB08197	GTY	723.75	4.0
DB08198	GTY		5.5 k
DB08199	GTY	306.80	8.9
DV08204-05	GTY	252.10	1.0
DQ08206-07	YPN	183.45	0.6
DQ08208-09	YPY	188.40	1.5
DQ08210-11	YPN	268.05	1.3
	YPY	349.75	1.3
DB08212	GTN	236.25	1.6
	YPN	352.45	1.6
DB08213	GTN	205.50	1.6
	YPN	284.45	1.6
DB08214	GTN	191.00	1.6
DB08218	ZPN		2.0 n
	YPN	243.45	2.0
DQ08221-22	GTY	736.90	4.5
DB08223	GTN		2.9 km
	GTY	1160.20	2.9
DB08224	GTY	601.25	2.9
DB08225	GTY	322.05	2.9
DD08226-27	GTY	183.20	1.5
DQ08228-29	GTY	1077.60	1.8
DB08230	GTY	819.20	2.9
DD08237-38	GTN	165.65	1.5
DQ08239-40	YTY	646.10	1.7
	YPY	670.30	1.7
DQ08241-42	YTY	774.60	0.9
	YPY	635.45	0.9
DB08243	YPN	220.75	1.1 m
DB08244	GTN	209.30	1.1 m
	YTN	220.55	1.1 m
DB08245	GTY	362.85	0.5
DB08246	YTN	207.20	3.7
DD08247-48	GTN	181.10	1.5
	GTY	181.10	1.5
DD08249-50	GTY	184.40	1.5
DB08251	GTN	371.90	3.5 cm
DD08252-53	GTY	182.50	1.5
DB08254	GTN	615.35	3.5 cm
DQ08255-56	GTY	205.35	1.7
DD08257-58	GTN	178.55	1.5
DV08259-60	GTN	177.65	1.6
DB08261	GTY	1031.00	2.4
DB08262	GTY	345.05	2.4
DD08263-64	GTN	185.50	1.9
	GTY	567.75	1.9
DB08265	GTN	285.40	3.2 m
DB08266	GTN	370.10	3.2 m
DD08269-70	GTN	247.45	2.2
	GTY	313.10	2.2
DQ08271-72	GTY	603.70	2.1
DB08273	GTN	419.80	2.7 cm
DD08274-75	GTN	183.10	2.1
DD08276-77	GTN	182.95	2.1
DV08278-79	GTY	1098.75	2.3
DV08280-81	GTY	424.80	2.3
DB08282	GTN	747.40	2.7 m
DB08283	GTN	1168.60	3.2 m
DB08284	GTN	1081.20	3.2 m
DB08285	GTY	1356.90	3.2 m
DB08288	GTN	199.40	3.1 m
DD08289-90	GTN	173.50	1.8

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DD08289-90	GTY	184.15	1.8
DD08291	GTY	390.25	2.1
	YPY	528.90	2.1
DD08292	GTY	430.10	2.1
	YPY	699.35	2.1
DD08293	GTN	189.30	1.6
	YPN	203.05	1.6
DD08294	GTN	189.25	1.6
	YPN	202.50	1.6
DQ08295-96	GTY	625.45	2.0
	YPY	675.55	2.0
DQ08297-98	GTY	277.40	2.0
	YPY	386.40	2.0
DB08299	GTY	413.40	2.1
	YPY	413.25	2.1
DB08300	GTY	717.95	2.1
	YPY	459.85	2.1
DB08301-02	GTY	232.60	1.9
	YPY	252.45	1.9
DB08303-04	GTN	188.25	1.4
	YPN	189.35	1.4
DD08305-06	GTY	181.95	1.7
DD08307-08	GTY	191.05	2.0
	YPY	187.25	2.0
DQ08309-10	GTY	261.55	2.7
	GPY	267.00	2.7
	YPY	280.85	2.7
DB08311	GTY	260.40	2.1
	YPY	283.75	2.1
DB08312	GTY	260.40	2.0
	YPY	283.75	2.0
DB08313	GTY	215.30	2.1
	YPY	241.95	2.1
DB08314	GTY	215.30	2.0
	YPY	241.95	2.0
DB08315	GTY	403.25	2.6 m
	YPY	355.65	2.6 m
DB08316	GTY	219.85	2.6 m
	YPY	206.20	2.6 m
DB08317	GTY	238.45	2.6
DQ08318-19	GTY	289.00	2.7
	YPY	327.80	2.7
DB08320	GTY	539.95	3.0
	GPY	759.75	3.0
DB08321	GTY	326.85	3.0
	GPY		3.0 k
	YPY	385.85	3.0
DB08322	GTY	487.30	3.0
	GPY	892.30	3.0
	YPY	415.35	3.0
DQ08323-24	GTY	229.20	2.0
DQ08325-26	GTY	234.75	0.9
	YPY	233.55	0.9
DD08327-28	GTN	174.20	1.5
DQ08329-30	GTY	271.25	2.3
DQ08331-32	GTN	223.85	1.1
DB08333	GTN	192.10	1.5 m
DB08334	GTN	187.45	1.3 m
DB08335-36	GTN	199.25	2.3 m
DQ08337-38	GTN	219.75	3.1 m
DB08339	GTN	252.80	1.6 m
DB08340	GTN	227.05	1.9 m
DB08341	GTN	240.50	1.6 m
DD08342-43	GTY	204.45	1.5
DV08344-45	GTY	365.15	1.7
DQ08346-47	GTY	471.15	3.0
DV08348-49	GTN	172.85	0.8
DD08350-51	GTN	178.55	1.5
DD08352	GTN	192.35	1.7 m
DD08353-54	GTN	188.55	1.4
DD08355	GTN	225.75	0.8
DD08356	GTN	179.20	0.7
DD08357-58	GTY	740.10	1.8
DQ08359-60	GTN	215.45	1.5
DQ08361-62	GTN	259.20	1.6
DB08365	GTN	230.35	0.9
DB08366	GTN	193.05	0.9
	GTY		0.9 k
DB08367	GTN	194.25	0.7
DB08368	GTN	308.75	2.9 m
DB08369	GTN	361.75	2.9 m
DV08370-71	GTY	276.25	2.3
DD08372-73	GTY	182.75	2.2
DD08374-75	GTN	203.90	1.4
DB08376	GTY	700.40	4.0
DB08377	GTY	723.75	4.0
DB08378	GTY	261.80	5.5
DQ08379-80	GTY	272.80	0.7
DQ08381-82	GTY	243.90	2.1
DB08383	GTN	250.30	2.9 m
DB08384	GTN	467.55	2.9 m
DQ08385-86	YPY	254.50	1.1
DV08387-88	GTN	172.15	0.9
	GTY	344.40	0.9
DV08389-90	GTN	167.50	1.1
	GTY	295.20	1.1
DQ08396-97	GTY	302.70	2.1
DB08398	GTY	763.60	2.3
DB08399	GTY	393.10	2.7
	YPY	413.20	2.7
DB08400	GTY	419.35	1.5
	YPY	409.35	1.5
DD08401-02	GTY	184.90	1.5
DD08403-04	GTY	187.65	1.5
DV08405-06	GTY	328.90	1.8
DB08407	GTN	690.65	3.4 m
DB08408	GTY	839.40	3.9
DB08409	GTY	779.85	3.9
DD08410-11	GTN	247.45	2.2
	GTY	313.10	2.2
DR08412-13	YTY	933.00	1.1
DB08414	GTN	747.40	2.7 m
DB08415	GTY	1422.50	3.2
DB08416	GTY	1016.75	3.2 m
DB08417	GTY	271.00	4.0
DV08418-19	GTN	185.80	1.0
	GTY	459.20	1.0
DV08420-21	GTY	198.90	1.0
DD08422-23	GTY	171.05	1.5
DQ08424-25	GTY	237.35	1.1
	YPY	252.95	1.1
DB08426	GTY	195.70	2.1
	YPY	214.70	2.1
DB08427	GTY	992.75	2.1
	YPY	938.60	2.1
DD08428-29	GTY	192.90	1.4
DQ08430-31	GTY	574.95	1.3
DQ08432-33	GTY	740.15	1.7
DB08434	GTY	227.05	2.5 m
DB08435	GTY	398.45	2.5 m
DB08436	GTY	820.50	4.5
DB08437	GTY	645.75	4.5
DB08438	GTY	695.65	4.5
DB08439	GTY	234.45	4.5
DB08440	GTY	785.75	4.5
DB08441	GTY	503.20	4.5
DQ08442-43	GTY	734.55	1.8
DB08444	GTN	249.00	1.7
DB08445	GTN	334.85	2.2
DV08446-47	GTY	794.75	1.5
DB08448	GTY	878.60	2.9
DD08449-50	GTY	184.95	1.5
DD08451-52	GTN	192.60	1.5
DV08453-54	GTY	243.30	1.5
DQ08455-56	GTY	345.25	2.5
DQ08457-58	GTY	241.60	1.5
DB08459	GTY	853.10	3.6 m
DD08460-61	GTY	196.75	1.8
DD08462-63	GTY	187.95	1.4
DV08464-65	GTN	254.50	1.5
	GTY	254.50	1.5
DQ08466-67	GTY	215.50	1.0
DQ08468-69	GTY	238.10	1.0
DQ08470-71	GTY	212.55	1.0
DQ08472-73	GTY	214.40	1.0
DB08474	GTN	208.60	2.1 m
	GTY	208.60	2.1 m
DD08475-76	GTN	174.35	1.6
DD08477	GTY	648.70	1.8
	YPY	656.05	1.8
DD08478	GTY	632.70	1.8
DQ08479-80	GTY	239.50	1.4
	YPY	256.50	1.4
DQ08481	YPY	344.40	1.4
DB08482	GTY	272.90	2.1 m
	YPY	284.55	2.1 m
DB08483	YPY	284.55	2.1 m
DB08484	GTY	265.40	2.1 m
	YPY	496.25	2.1 m
DB08485	GTN	216.90	1.8 m
DB08486	GTN	371.90	3.5 cm
	GTY	416.90	3.5
DB08487	GTN	615.35	3.5 m
	GTY	678.15	3.5 m
DD08488-89	GTY	176.70	1.2
DB08490	GTY	437.15	3.0
DD08491-92	CLN		1.2 n
	CLY	168.30	1.2
	GTN		1.2 n
	GTY	168.30	1.2
DD08493	YPY	262.35	1.3
DD08494	YPY	255.55	1.3
DQ08495	YPY	248.65	0.8
DQ08496	YPY	248.65	1.6
DQ08501-02	GTY	519.20	1.5
DQ08503-04	GTY	807.70	1.4
DB08505	GTN	386.20	2.7 m
DB08507	GTN	331.90	2.7 m
DB08508	GTN	1288.45	2.7 m
DV08509-10	GTN	175.05	1.4
DV08511-12	GTN	178.95	1.4
DB08513	GTN	496.60	2.7 m
DB08514	GTN	338.85	2.7 m
DB08515	GTN	726.80	2.7 m
DQ08516-17	GTY	228.00	2.4
DB08518	GTN	892.30	2.7 m
DB08519	GTN	457.35	2.7 m
DQ08520-21	GTY	729.00	2.5
DB08522	GTN	619.05	2.7 m
DB08523	GTN	1071.80	2.7 m
DQ08524-25	GTY	331.20	2.5
DB08526	GTY	1141.10	2.7 m
DQ08527-28	GTY	304.30	2.3
DB08529	GTN	1550.65	2.7 m
DB08530	GTN	749.65	2.7 m
DV08531-32	GTY	1013.05	1.3
DD08533-34	GTN	201.95	2.1
DD08535-36	GTN	207.40	1.5
DV08537-38	GTN	248.35	1.6
DB08539	GTY	1031.00	2.4
DB08540	GTN	499.20	2.4
DB08541	GTN	404.50	3.1 m
DQ08543-44	GTY	603.70	2.1
DB08545	GTN	419.80	2.7 cm
	GTY	419.80	2.7 cm
DV08546-47	GTY	1004.60	1.4
DQ08548-49	GTN	195.40	2.5
DB08550	GTN	253.70	2.1 m
DB08551	GTN	193.80	2.1
DQ08552-53	GTY	290.20	2.4
DB08554	GTN	207.90	2.7 m
DB08555	GTN	193.40	2.7 cm
DD08556-57	GTN	178.25	2.1
DD08558-59	GTN	181.80	2.0
DV08560-61	GTY	619.00	2.0
DB08562	GTN	205.90	2.7 m
DV08563-64	GTY	1098.75	2.3
DV08565-66	GTY	424.80	2.3
DD08567-68	GTY	216.55	1.8
DQ08569-70	GTY	464.35	2.0
DB08571	GTN	651.00	2.7 m
DB08572	GTN	498.40	2.7 m
DD08573-74	CLN	169.95	1.3
	GTN	169.95	1.3
DD08575-76	CLN	173.15	1.3
	GTN	173.15	1.3
DB08577	GTN	188.70	2.7 m
DB08578	GTN	206.75	2.7 m
DB08579	GTY	278.80	1.6
DB08580	GTN	495.65	2.6 c
	GTY	551.70	2.6
	YPY	556.35	2.6
DD08581	YPY	755.10	1.8
DD08582	YPY	725.05	1.8
DQ08583-84	YPY	375.30	1.4
DB08585	YPY	496.25	2.1 m
DD08586	YPY	187.50	1.3
DD08587	YPY	188.40	1.7
DQ08588-89	YPY	189.95	1.6
DQ08590-91	YPY	191.50	1.2
DB08592	YPN	225.10	3.2 m
	YPY	246.75	3.2 m
DB08593	YPN	249.70	3.2 m
	YPY	293.50	3.2 m
DQ08594-95	GTY	537.70	2.6
DQ08598-99	GTY	684.25	2.3
DB08600	YPN	353.75	1.6
DB08601	YPN	341.05	1.6
DD08602-03	GTN	182.95	1.6
DQ08604-05	GTN	186.30	1.3

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DD08606-07	GTN	178.05	1.5
DD08608-09	GTY	177.95	1.4
DD08610-11	GTY	183.90	1.4
DV08612-13	GTN	173.90	1.5
DD08614-15	GTY	188.70	1.4
DD08616-17	GTY	187.85	1.4
DV08618-19	GTN	172.50	1.5
DQ08620-21	GTY	770.55	1.5
DQ08622-23	GTY	446.50	1.2
DB08624	GTY	907.15	3.7
DB08625	GTY	1162.05	3.7
DD08626-27	GTN	174.15	1.8
DD08628-29	GTN	172.80	1.4
DV08630-31	GTN	187.15	1.5
	GTY	754.05	1.5
DQ08632-33	GTY	711.15	1.3
DB08634	GTY	792.40	2.4 m
DB08635	GTY	454.90	2.4 m
DD08636-37	GTN	172.95	1.4
DV08638-39	GTY	698.20	1.5
DB08640	GTY	513.75	2.4 m
DB08641	GTY	223.40	2.4 m
DD08642-43	GTY	186.30	1.9
DQ08644-45	GTY	733.00	1.9
DQ08646-47	GTY	781.60	1.9
DD08648-49	GTN	169.40	1.8
DB08654	GTN	185.95	2.9 m
DB08655	GTN	184.50	2.9 m
DD08656-57	GTN	168.60	1.8
DD08658-59	GTN	165.65	1.8
DV08660-61	GTN	177.75	1.9
	GTY	247.90	1.9
DB08662	GTN	183.45	2.9 m
DB08663	GTN	181.80	2.9 m
DD08664-65	GTN	177.35	2.1
DQ08666-67	GTY	712.45	2.3
DB08668	GTN	416.55	2.7 m
DB08669	GTN	372.00	2.7 m
DD08670-71	GTN	175.70	2.0
DD08672-73	GTN	171.30	1.8
DV08674-75	GTY	734.30	1.4
DB08676	GTN	232.55	2.7 m
DB08677	GTN	237.20	2.7 m
DQ08678	YPN	233.10	2.0
DQ08679	YPN	208.85	2.0
DD08680-81	YPN	190.10	1.5
DV08682-83	YPN	177.90	1.5
DQ08684-85	YPN	193.20	1.2
DS08686-87	YPY	249.95	1.2
DQ08688	YPY	1291.05	2.4
DQ08689	YPY	1304.55	2.4
DB08690	GTY	1267.30	1.9
	YPY	1656.60	1.9
DB08691	GTY	1273.50	1.9
DD08692-93	YPY	178.00	1.4
DQ08694-95	YPY	259.80	2.3
DB08696	GTY	1459.40	1.8
	YPY	1492.65	1.8
DB08697	GTY	1258.70	1.8
DB08698	GTY	1119.95	1.7
DB08699	GTN	2396.45	2.7 m
DD08700-01	GTN	279.55	1.8
DQ08702-03	GTY	293.25	2.0
DD08704-05	GTN	184.45	1.7
DD08706-07	GTN	186.45	1.7
DB08708	GTN	261.75	2.7 m
DD08709-10	GTN	171.00	1.7
DD08711-12	GTN	172.25	1.9
DB08713	GTN	212.60	2.5 m
DB08714	GTN	372.00	2.5 m
DB08715	GTY	1160.20	2.9
DB08716	GTY	1151.65	2.9
DB08717	GTY	802.70	2.4 m
DB08718	GTY	311.30	2.4
DD08719-20	GTY	185.10	1.5
DD08721-22	GTN	182.45	1.4
DV08723-24	GTY	818.70	1.6
DB08725	GTY	698.90	3.8 m
DB08727	GTN	207.05	2.1 m
	GTY	214.15	2.1 m
DD08728-29	GTN	173.10	1.5
DD08730-31	GTY	178.40	1.6
DD08732-33	GTY	176.10	1.6
DR08734	YPY	300.10	1.2
DR08735	YPY		1.1 k
DQ08736-37	YPY	198.85	1.1
DD08738-39	GTY	176.90	1.4
DD08740-41	GTY	180.75	1.4
DB08742	GTN	206.20	3.3 m
DB08743	GTN	397.40	2.5 m
DQ08744-45	GTY	341.05	2.1
DQ08746-47	GTY	935.10	2.1
DD08748-49	GTN	181.85	1.8
	GTY	182.70	1.8
DD08750-51	GTY	360.60	1.4
DV08752-53	GTY	266.85	1.5
DR08754-55	YPY	931.20	1.1
DB08756	GTY	2126.65	3.2 m
DB08757	GTN	266.95	3.1 m
DB08758	YPY	1444.25	1.8
DB08759	GTN	1262.00	3.2 m
DD08760-61	GTN	176.75	1.5
DR08762-63	YPY	931.20	1.1
DQ08764-65	GTY	791.30	2.3
DQ08766-67	GTY	710.75	2.3
DQ08768-69	GTY	297.85	2.3
DQ08770-71	GTY	685.35	2.3
DQ08772-73	GTY	650.45	2.3
DQ08774-75	GTY	522.25	2.3
DQ08776-77	GTY	679.15	2.3
DB08778	YPY	586.50	2.5
DB08779	GTY	585.35	3.2
DV08780-81	GTY	320.95	1.2
DD08782-83	GTN	175.75	1.5
DD08784-85	CLY	180.50	1.6
	GTY	180.50	1.6
DQ08786-87	GTY	266.50	1.3
DB08788	GTY	482.05	0.5
DQ08789-90	GTY	195.90	1.2
	YPY	193.15	1.2
DB08791	GTN	214.25	2.2
DD08792	YPN	190.35	0.8
DD08793	YPY	470.65	0.8
DD08794	YPN	209.40	1.2
DD08795	YPY	475.60	1.1
DQ08796-97	YPN	186.50	1.2
DQ08798-99	YPN	179.05	1.1
DQ08800-01	YPN	545.40	1.1
DD08803-04	YPY	183.60	1.6
DV08805-06	YPY	585.50	1.2
DQ08807-08	YPY	333.30	1.6
DB08809	GTY	392.75	2.6
DB08810	YPY	619.20	3.1
DB08811	GTN	234.90	1.2
	GTY	536.00	1.2
DB08812	YPN	219.95	1.2
	YPY	583.15	1.2
DQ08813-14	GTN		2.6 k
	GTY		2.6 k
	YPN		2.6 k
	YPY	499.90	2.6
DD08815-16	GTY	645.35	2.1
DD08817-18	GTY	623.20	2.1
DB08819	GTY	344.65	3.0
	YPY	402.90	3.0
DD08820	GTY	702.45	2.1
DD08821	GTY	1158.05	2.1
DD08822	GTY	996.75	2.0
DD08823	GTY	199.15	4.7
DQ08824	GTY	606.10	2.5
DQ08825	GTY	606.10	4.6
DQ08826	GTY	574.70	2.6
DQ08827	GTY	574.70	4.7
DB08828	GTY	523.55	2.4
DB08829	GTY	518.65	2.4
DB08830-31	GTY	772.20	1.0
DD08832-33	GTN	184.40	1.6
DQ08834-35	GTN	229.55	1.6
	GTY	266.65	1.6
DQ08836-37	GTY	311.60	1.6
DB08838	GTN	369.85	3.2 m
DB08839	GTY	599.25	3.0
DB08840	GTY	689.40	2.2
	YPY	604.75	2.2
DB08841	CLY	517.35	1.6
DB08842	CLY	233.70	1.2
DB08843-44	GTY	233.70	1.0
DB08845	GTY		4.5 k
DB08846	GTY	800.00	4.5
DB08847	GTY		4.5 k
DB08848	GTY	837.60	4.5
DB08849	GTY	837.60	4.5
DB08850	GTY	1201.05	4.5
DV08851-52	YPN	191.40	1.1
	YPY	447.10	1.1
DD08853-54	GTN	171.50	1.6
DD08855-56	GTN	171.95	1.7
DQ08857-58	GTY	364.85	1.5
DB08859	GTY	920.05	2.7
DD08860-61	GTN	175.60	1.7
DB08862	GTY	740.90	2.7
DQ08863-64	GTY	666.85	2.3
DB08865	GTY	832.80	1.3
DB08866	GTN	600.20	1.8
	GTY	707.65	1.8
DD08868-69	GTY	191.15	1.3
	YPY	196.40	1.3
DD08904-05	GTN	199.55	1.8
DQ08906-07	GTY	803.65	1.6
DB08908	GTY	550.40	3.0
DB08909	GTY	458.60	3.0
DD08910-11	GTY	179.75	1.5
DD08912-13	GTY	344.05	1.9
DD08914-15	YPY	316.05	1.9
DD08916	GTY	535.30	1.9
DD08917	YPY	621.80	1.9
DQ08918-19	GTY	241.90	2.1
DQ08920-21	YPY	450.85	2.1
DQ08922	GTY	299.40	2.1
	YPY		2.1 k
DQ08923	GTY		2.1 k
	YPY	326.50	2.1
DQ08924-25	GTY	259.30	2.2
DQ08926	YPY	286.25	2.2
DQ08927	YPY	402.30	2.2
DQ08928	GTY	537.35	2.2
DQ08929	YPY	376.80	2.2
DB08930	GTY	280.20	3.2 m
DB08931	GTY	346.95	3.2 m
DB08932	YPY	233.40	3.2 m
DB08933	YPY	228.65	3.2 m
DQ08934-35	GTY	265.10	2.2
DQ08936-37	GTY	857.50	2.1
DB08938	YPY	721.75	2.6
DQ08939-40	GTN	201.70	0.9
	GTY	234.75	0.9
	YPN	203.15	0.9
	YPY	233.55	0.9
DD08941-42	GTY	632.60	1.9
DB08943	GTN	181.40	1.4 m
DB08944	GTN	747.40	2.7 m
DB08945	GTN	178.90	3.0
	GTY	344.65	3.0
	YPY	402.90	3.0
DD08946-47	GTY	184.90	1.5
DD08948-49	GTY	186.30	1.9
DB08950	GTY	772.05	2.1
DB08951	GTY	311.30	2.4
DQ08952-53	GTY	246.50	1.8
DV08954-55	GTY	217.00	1.6
DQ08956-57	GTY	228.25	1.0
DB08958	GTY	891.05	2.1
DD08959-60	GTY	182.15	1.6
DD08961	GTY	203.70	2.0
	YPY	195.90	2.0
DD08962	GTY	203.70	2.4
	YPY	195.90	2.4
DQ08963	GTY	235.90	1.9
	YPY	215.85	1.9
DQ08964	GTY	235.90	2.0
	YPY	215.85	2.0
DB08965	GTN	319.75	2.1 m
	YPN	520.05	2.1 m
DB08966	GTN	214.35	2.1 m
DB08967	GTN	478.95	1.6 m
	YPN	423.45	1.6 m
DQ08968	GTY	251.35	1.8
	YPY	434.40	1.8
DB08969-70	GTN	192.95	1.0
	YPN	189.85	1.0
DQ08973-74	GTY	906.00	2.5
DD08975-76	GTY	175.05	1.5
DQ08977	GTN	174.80	0.9
	YPN	175.10	0.9
DQ08978	GTN	179.35	0.9
	YPN	178.40	0.9
DQ08979-80	YPN	185.65	0.9
DB08981	GTN		2.9 k
	GTY	534.75	2.9
	YPN		2.9 k

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB08981	YPY	575.65	2.9
DB08982	YPY	575.55	2.9
DB08983	GTY		2.9 k
	YPY	296.40	2.9
DB08984	YPY	339.30	2.9
DV08985-86	GTN	191.90	1.5
DD08987-88	GTN	177.00	2.0
DD08989	GTN	186.40	1.5
DQ08990-91	GTY	265.10	2.2
DQ08992-93	GTY	418.90	2.1
DD08994-95	GTY	177.25	1.5
DD08996	GTY	376.45	2.4
DD08997	GTN		2.3 n
	GTY	416.30	2.3
	YPY	350.30	2.3
DD08998	GTN		1.1 n
	GTY	362.60	1.1
	YPN		1.1 n
	YPY	309.60	1.1
DD08999	GTN	243.45	1.8
	GTY	243.45	1.8
	YPN		1.8 n
DD09000	GTN	190.25	1.7
	GTY	343.05	1.7
	YPN		1.7 n
DD09001	GTY	262.80	1.2
	YPY	240.70	1.2
DD09002	GTY	279.50	1.1
	YPY	286.75	1.1
DD09003	GTN		1.5 n
	GTY	297.50	1.5
	YPN		1.5 n
	YPY	453.30	1.5
DD09004	GTY	276.70	1.2
	YPY	407.50	1.2
DQ09005	GTY	563.00	2.5
	YPY	652.45	2.5
DQ09006	GTY	462.10	2.6
	YPY	593.30	2.6
DQ09007	GTY	346.90	1.8
	YPY	560.70	1.8
DQ09008	GTY	385.90	2.5
	YPY	617.25	2.5
DQ09009	GTY	562.75	2.6
	YPY	517.10	2.6
DQ09010	GTY	562.75	2.6
	YPY	517.10	2.6
DB09011-12	GTN	181.25	1.4
	GTY	196.20	1.4
	YPN		1.4 n
DB09013-14	GTN	181.60	1.1
	GTY	252.35	1.1
	YPN	200.75	1.1
	YPY	327.10	1.1
DB09021	GTN	933.20	3.4 cm
DB09022	GTN	192.75	3.1 m
DD09023-24	GTY	186.10	1.5
DQ09025-26	GTY	236.30	1.3
DD09027-28	GTN	170.85	1.8
DD09029-30	GTN	172.85	1.7
DV09031-32	GTY	355.00	1.3
DB09033	GTY	819.95	3.2
DQ09034-35	GTY	680.95	2.0
DB09036	GTY	727.20	2.3
DD09037-38	GTN	184.40	1.6
DD09041-42	GTN	174.45	1.5
DD09043-44	GTY	181.75	1.4
DD09045-46	GTY	183.85	1.4
DV09047-48	GTN	168.05	1.5
DB09049	GTY	301.10	3.9
DB09050	GTY	602.90	3.9
DD09051-52	GTN	181.85	1.5
	GTY	181.85	1.5
DD09053-54	GTY	222.10	1.4
DD09055-56	GTY	203.70	1.4
DQ09057-58	GTY	663.10	1.5
DQ09061-62	GTY	672.15	2.3
DQ09063-64	GTY	826.55	2.3
DQ09065-66	GTY	693.30	2.3
DB09067	GTY	857.65	2.6
DB09068	GTY	861.35	2.6
DD09069-70	GTN	181.50	1.4
DQ09071-72	YPN	208.85	2.0
DB09073	GTN	392.00	1.6
	GTY	693.90	1.6
	YPN	557.60	1.6
	YPY	790.20	1.6
DB09074	GTY	603.00	1.6
	YPY	492.55	1.6
DQ09075-76	GTN	185.50	2.0
DD09077-78	GTN	174.15	1.7
DD09079-80	GTY	1280.55	1.6
	YPY	656.40	1.6
DQ09081-82	GTY	383.15	1.8
	YPY	354.25	1.8
DB09083	GTN	270.00	2.8
	YPN	251.90	2.8
DB09084	GTN	195.80	2.8
	YPN	202.35	2.8
DD09085-86	GTY	405.45	1.6
	YPY	332.40	1.6
	KPY	251.30	1.6
DQ09087-88	GTY	286.75	1.9
	YPY	304.10	1.9
	KPY	333.60	1.9
DQ09089	GTY	605.45	1.9
	YPY	425.15	1.9
DB09090	GTY	1362.20	2.9
DV09092-93	GTY	506.70	1.6
DD09094-95	GTY	175.00	1.5
DD09096-97	GTY	221.00	2.0
DD09098-99	GTY	644.75	1.6
DQ09100-01	GTY	587.35	1.8
DD09102-03	GTY	388.80	1.6
DQ09104-05	GTY	247.30	1.9
DQ09106	GTY	212.20	1.6
DB09107	GTN	270.00	2.8
DB09108	GTN	190.45	2.8
DD09109-10	GTY	182.15	2.0
DQ09111-12	GTY	498.90	2.2
DB09113	GTN	324.50	2.7 m
DB09114	GTN	278.00	2.7 m
DB09115	GTN	250.90	2.7 m
DD09116-17	GTY	177.65	1.9
DD09118-19	GTY	179.75	1.6
DV09120-21	GTY	1208.00	1.7
DV09122-23	GTY	734.30	1.4
DB09124	GTN	232.55	2.7 m
DB09125	GTN	237.20	2.7 m
DB09126	GTN	416.55	2.7 m
DB09127	GTN	372.00	2.7 m
DD09128-29	GTY	197.45	1.5
DB09130	GTY	1189.20	1.7
DD09131-32	GTY	175.15	1.6
DD09133-34	GTY	185.10	1.8
	YPY	178.80	1.8
DV09135-36	GTY	623.85	2.1
	YPY	724.15	2.1
DV09137-38	YPY	741.75	2.1
DQ09139-40	GTN		2.1 n
	GTY	640.00	2.1
	YPN		2.1 k
	YPY	640.00	2.1
DQ09141-42	GTN	190.00	1.6
	YPN	186.85	1.6
DQ09143-44	YPY	1010.20	2.1
DQ09145-46	YPN	199.20	1.3
DQ09147	YPY	846.05	2.1
DQ09148	GTY	647.90	2.1
	YPY	733.05	2.1
DQ09149	YPN	659.55	1.3
DD09150-51	YPY	202.10	1.8
DV09152-53	GTN		2.1 n
	GTY	729.30	2.1
	YPN	270.45	2.1
	YPY	658.95	2.1
DQ09154-55	YPY	818.00	1.6
DB09156	GTN	216.20	1.2
	GTY	216.20	1.2
	YPN	216.20	1.2
	YPY	216.20	1.2
DB09157	YPN	216.20	1.2
	YPY	216.20	1.2
DD09159-60	GTN	190.65	1.7
DD09161-62	GTN	185.20	1.5
DV09163-64	GTY	749.55	1.7
DB09165	GTN	523.10	2.7 m
	GTY	1563.55	2.7
DD09166-67	GTY	177.90	1.9
DD09168-69	GTY	179.10	1.7
DV09170-71	GTY	1008.45	1.7
DB09172	GTN	369.30	2.7 m
	GTY	369.30	2.7 m
DB09173	GTN	362.05	2.7 m
	GTY	451.90	2.7
DD09174-75	GTY	716.80	2.0
DD09176-77	GTY	862.25	1.7
DV09178-79	GTY	871.65	1.9
DB09180	GTN	390.45	2.7 m
	GTY	425.35	2.7
DD09181-82	GTN	170.00	1.7
DD09183-84	GTY	176.25	1.4
DV09185-86	GTY	725.80	1.4
DB09187	GTN	224.15	2.8 m
DB09188	GTN	214.65	2.8 m
DV09189-90	GTY	496.00	1.3
DQ09191-92	YPY	294.25	2.3
DB09193	GTY	739.25	1.4
	YPY	777.65	1.4
DB09194	GTY	772.25	1.4
DQ09195	GTY	245.85	1.1
	YPY	258.75	1.1
DD09196-97	GTY	181.65	1.2
DQ09198-99	YPY	194.50	1.1
DB09200	YPY	420.25	3.0
DB09201	YPY	819.85	3.0
DV09202-03	GTY	252.10	1.0
DD09204-05	GTN	187.65	1.5
	GTY	245.90	1.5
DQ09206-07	GTY	731.85	1.5
DB09208	GTY	874.70	3.9
DB09209	GTY	375.75	3.9
DR09210	YPY	401.05	1.0
DD09211-12	GTN	487.45	1.8
	GTY	733.65	1.8
DD09213	GTN	388.15	1.5
DQ09214-15	GTN	186.90	1.6
DB09216	GTN	278.10	1.5
DV09217-18	GTN	178.65	2.5
	GTY	321.85	2.5
DD09219-20	GTN	175.90	0.0
DD09221	GTN	177.95	0.0
DB09222	GTN	210.95	0.0
DD09223-24	GTN	176.05	1.8
DQ09225	GTY	771.60	1.6
DQ09226	GTY	702.75	1.5
DB09227	GTN	309.95	3.2 m
	GTY	876.45	3.2
DD09228-29	GTN	177.70	1.5
DD09230-31	GTN	189.10	1.5
DV09232-33	GTY	302.30	1.1
DV09234-35	YPY	337.40	1.1
DB09236	GTN	197.70	1.8 m
DB09237	YPN	223.65	1.8 m
DB09238	GTN	194.35	1.8 m
DD09240-41	GTY	179.55	2.0
DD09242-43	GTY	183.55	2.0
DD09250-51	GTY	253.00	0.6 m
DV09254-55	GTN	289.65	1.3
DD09256-57	GTN	431.40	2.2
DD09258-59	GTN	450.65	1.9
DB09260	GTN	1108.55	3.4 m
DD09261-62	GTN	216.90	1.5
DD09266	GTN	188.00	1.6
	GTY	188.00	1.6
DD09267	GTY	718.55	1.7
	YPY	683.80	1.7
DD09268	YPY	808.60	1.7
DV09269-70	GTY	917.15	1.7
DB09271	GTN	265.20	2.7 m
DB09272	GTN	377.60	2.7 m
DV09273	GTN	177.35	1.0
DB09274	YPN	234.80	1.8 m
DB09275	GTY	465.20	0.5
DD09276-77	GTY	189.95	1.2
DD09278-79	YPY	181.95	1.1
DV09280-81	GTN		1.1 n
	YPN	199.35	1.1
	YPY	384.50	1.1
DQ09282-83	YPY	294.90	2.2
DB09284	YPN	226.35	2.3 m
DB09285	GTN	251.30	1.7
DD09286-87	GTN	176.90	1.5
DB09288	GTY	240.95	3.3
	YPN	658.30	3.3
	YPY	781.45	3.3
DQ09289-90	GTY	794.25	2.6
	YPY	602.10	2.6
DD09291-92	GTY	174.65	1.7
	YPY	176.10	1.7

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DV09293-94	GTN	175.40	2.0
	YPN	173.75	2.0
DQ09295-96	GTY	503.00	2.6
	YPY	363.55	2.6
DB09297	YPN	206.10	1.1 m
DR09298	YPY	659.45	1.2
DR09299	YPY	658.30	1.0
DQ09300	YPY	828.65	1.6
DQ09301	GTN	202.10	1.6
	YPN	203.60	1.6
DB09302	GTN	331.25	2.5 m
DB09303	GTN	331.25	2.5 m
DD09304-05	GTY	182.30	0.8
DD09306-07	GTY	205.35	0.8
DR09308	YPY	839.25	0.9
DR09309	YPY	319.85	1.2
DS09310-11	GTY	185.05	1.7
	YPY	337.70	1.7
DB09312	GTN	212.40	1.1 m
	YPN	202.10	1.1 m
DB09313	GTN	224.35	1.1 m
DD09314	GTY	809.95	0.8
	YPY	657.95	0.8
DD09315	YPY	861.75	0.8
DD09316	YPN	328.70	0.8
DD09317	YPY	897.95	1.0
DD09318	YPY	751.75	1.0
DQ09319	YPY	936.80	2.6
DQ09320	YPY	936.80	2.7
DQ09321-22	YPY	818.15	2.3
DB09323-24	YPN	198.65	1.0
DD09327-28	GTY	176.85	1.8
DD09329-30	GTY	187.65	1.7
	YPY	200.75	1.7
DQ09331-32	GTN	197.95	0.8
	YPN	199.35	0.8
DB09333	GTN	188.20	3.2
DB09334	GTY	397.85	3.2
	YPY	339.90	3.2
DD09335-36	GTN	198.10	1.8
DD09337-38	GTN	267.45	1.5
DV09339-40	GTN	158.00	1.7
	GTY	434.20	1.7
DB09341	GTN	539.50	3.3 cm
	GTY	662.85	3.3 c
DR09342	YPY	520.10	1.0
DQ09343-44	YPY	666.85	0.9
DQ09345-46	GTY	672.15	1.7
	YPY	659.60	1.7
DB09347	GTY	234.85	3.4
	YPY	254.15	3.4
DR09348	YPY	568.95	1.4
DQ09349	GTY	800.90	0.9
	YPY	663.35	0.9
DD09350	CLN		1.2 n
DB09351	CLN		1.7 n
DQ09352-53	GTY	1091.50	1.5 m
DD09354-55	GTN	200.05	4.0
	GTY	322.95	4.0
DB09356	GTN	198.20	1.7
DB09357	GTY	1290.90	2.7 m
DD09358-59	GTN	182.10	1.9
DD09360-61	GTN	179.40	1.5
DD09362-63	GTY	186.10	1.5
DQ09364-65	GTY	236.30	1.3
DD09366-67	GTN	186.60	1.3
	GTY	186.60	1.3
DD09368-69	YPY	524.80	1.1
DB09370	GTY	279.95	4.3
DB09371	YPY	672.00	3.0
DD09372-73	GTY	177.35	1.5
DD09374-75	GTY	182.25	1.5
DB09376	GTN	372.80	3.5 m
	GTY	690.10	3.5
DB09377	GTN	248.15	3.5
	GTY	703.50	3.5
DB09378	GTN	414.35	3.5 m
	GTY	678.70	3.5
DB09379	GTY	653.45	3.9
DB09380	GTN	340.75	3.9 m
	GTY	874.70	3.9
DD09381-82	GTY	184.80	1.5
DD09383-84	GTY	188.85	1.5
DD09385-86	GTY	182.35	1.5
DV09387-88	GTY	820.65	1.7
DB09389	GTN	239.50	3.1 m
DD09390-91	GTN	171.80	1.7
DQ09405-06	GTY	794.25	2.6
	YPY	602.10	2.6
DQ09407-08	GTY	503.00	2.6
	YPY	363.55	2.6
DQ09409	YPY	640.10	2.6
DB09410	GTY	249.15	2.6 m
	YPY	300.90	2.6 m
DQ09411-12	GTY	694.25	1.4
	YPY	740.10	1.4
DD09413-14	GTN	193.50	1.8
DQ09415-16	GTY	767.15	1.5
DB09417	GTN	786.15	3.4 m
DR09418	YPY		1.2 n
DD09419-20	GTY	182.35	1.5
DD09421-22	YPN	190.10	1.5
DV09423-24	YPN	187.55	1.1
	YPY	337.40	1.1
DQ09425-26	YPN	193.20	1.2
DB09427	YPN	223.65	1.8 m
DD09428-29	GTY	176.90	2.0
DQ09430-31	GTY	657.15	2.3
DB09432	GTN	194.70	3.2 m
DB09433	GTN	196.40	3.2 m
DB09434	GTN		3.2 mn
DD09435-36	GTY	175.00	1.9
DD09437-38	GTY	174.50	1.5
DV09439-40	GTY	545.10	1.5
DB09441	GTN	196.00	3.2 m
DB09442	GTN	194.35	3.2 m
DB09443	GTN		3.2 km
DD09444-45	YPY	656.40	1.6
DQ09446-47	YPY	354.25	1.8
DD09448-49	YPY	332.40	1.6
DQ09450-51	YPY	304.10	1.9
DQ09452	YPY	363.70	1.9
DB09453	GTN	270.00	2.8
	YPN	251.90	2.8
DB09454	GTN	190.45	2.8
	YPN	202.35	2.8
DD09455-56	YPN	338.80	1.1
	YPY	524.80	1.1
DB09457-58	YPY	234.15	4.1
DB09459-60	YPY	234.15	4.1
DD09461-62	GTN	186.75	1.5
DD09463-64	GTY	206.10	1.4
DV09465-66	GTN	175.65	1.5
	GTY	849.10	1.5
DB09468	GTY	931.70	3.8
DR09469	YPY	501.60	3.9
DD09470-71	GTY	644.75	1.6
DQ09472-73	GTY	236.45	1.8
DD09474-75	GTY	388.80	1.6
DQ09476-77	GTY	247.30	1.9
DQ09478	GTY	212.20	1.6
DD09479-80	GTN	168.50	2.0
DQ09481-82	GTN		2.0 n
	GTY	418.75	2.0
	YPN		2.0 n
	YPY	499.30	2.0
DB09483	GTN	205.60	2.6
	GTY	205.60	2.6
	YPN	201.60	2.6
	YPY	201.60	2.6
DB09484	GTN	180.70	2.6
	GTY	180.70	2.6
	YPN	184.55	2.6
	YPY	184.55	2.6
DD09485-86	GTY	1280.55	1.6
	YPY	656.40	1.6
DQ09487-88	GTY	383.15	1.8
	YPY	354.25	1.8
DD09489-90	GTY	405.45	1.6
	YPY	332.40	1.6
	KPY	251.30	1.6
DQ09491-92	GTY	286.75	1.9
	YPY	304.10	1.9
	KPY	333.60	1.9
DQ09493	GTY	396.30	1.9
	YPY	363.70	1.9
DQ09494-95	GTY	559.15	1.3
DQ09496	GTY	800.90	0.9
	YPY	663.35	0.9
DQ09497	GTN	179.35	0.9
	YPN	178.40	0.9
DD09498-99	GTY	186.10	1.6
DD09500-01	GTY	216.50	1.1
	YPY	200.80	1.1
DQ09502-03	GTY	210.70	1.9 m
	YPY	229.25	1.9 m
DB09506	GTN	215.30	2.1 m
	YPN	265.35	2.1 m
DB09507	GTN	819.10	2.1 m
DB09508	GTN	214.55	1.6
	YPN	225.15	1.6
DR09509	YPY	483.65	1.2
DD09510	GTN	178.40	1.0
DD09511	GTN	187.40	1.0
DD09513	GTN	184.25	2.6
DD09514	GTN	186.45	1.0
DD09515	GTN	182.15	0.8
DQ09516-17	GTY	911.10	2.6
DQ09518-19	GTY	685.50	2.1
DB09520-21	GTN	171.30	1.0
	YPN	176.75	1.0
DD09522-23	GTN	179.35	1.7
DD09524-25	GTY	189.70	1.9
DD09526-27	GTY	197.20	1.8
DQ09528-29	GTN	172.25	1.4
DQ09528-29	GTY	195.80	1.4
DQ09530-31	GTN	192.85	2.0
	GTY	215.50	2.0
DB09532	GTY	281.45	2.6
DB09533	GTY	643.25	2.6
DB09534	GTY	293.55	2.6 m
DB09535	GTY	653.10	2.6 m
DD09536-37	GTY	685.15	1.8
	YPY	576.75	1.8
DD09538	GTY	831.55	1.8
	YPY	1014.15	1.8
DQ09539	GTN	247.30	2.4
	YPN	221.80	2.4
DQ09540	GTN	212.60	2.5
	YPN	199.25	2.5
DQ09541	GTN	206.35	2.5
	YPN	190.05	2.5
DB09555	GTN	284.45	2.2
	YPN	275.75	2.2
DB09556	GTN	691.75	2.2
	YPN	825.50	2.2
DD09557-58	GTY	182.05	1.7
DD09559-60	GTY	245.85	1.6
	YPY	191.40	1.6
DV09561-62	YPY	393.50	1.0
DQ09563-64	YPY	336.15	1.7
DB09565	GTN		1.2 k
	YPN	223.25	1.2
	YPY	718.05	1.2
DD09566-67	YPY	524.80	1.1
DD09568-69	GTY	197.45	1.5
DD09572-73	GTY	198.75	1.6
DV09574-75	GTY	320.30	1.0
DQ09576-77	GTY	184.55	1.7
DB09578	GTN	241.05	1.2
	GTY	426.85	1.2
DD09579-80	GTY	191.70	1.1
DV09581-82	GTY	205.30	1.1
DQ09583-84	GTY	225.60	2.2
DB09585	GTN	236.00	2.3 m
DD09586-87	GTN	173.95	1.3
DD09588-89	GTN	175.00	1.4
DB09590	GTY	305.35	3.1
DB09591	GTY	540.70	3.0
DB09592	YPY	238.70	0.6
DQ09593	GTY	702.75	1.3
DQ09594	KPY	605.50	1.5
DQ09595-96	YPN	200.90	1.3 m
DD09597-98	GTN	186.75	1.8
	GTY	187.25	1.8
DD09600-01	GTN	181.70	1.8
	GTY	182.75	1.8
DQ09602-03	GTY	500.30	1.3
DB09604	GTN	232.45	3.1 m
DD09605-06	GTN	185.05	1.8
	GTY	209.15	1.8
DQ09607-08	GTY	715.50	2.0
DB09609	GTN	410.95	2.3 m
DB09610	GTY	890.60	4.5
DB09611	GTY	732.60	4.5
DB09612	GTY	662.85	3.3 c
DD09613-14	GTN	177.20	1.7
DD09615-16	GTN	177.10	1.4
DV09617-18	GTN	619.55	1.0
	GTY	1019.75	1.0

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB09619	GTN	335.05	2.7 m
DD09620-21	GTN		1.9 n
	GTY	177.40	1.9
DD09622-23	GTN		1.6 n
	GTY	176.85	1.6
DQ09624-25	GTY	511.85	2.0
DB09626	GTN	349.40	2.7 m
	GTY	349.40	2.7
DQ09627-28	GTY	582.30	2.3
DQ09629-30	GTY	268.60	1.7
DQ09631-32	YPY	414.85	1.7
DB09634-35	GTN	178.35	1.5
	GTY	395.25	1.5
DB09636-37	YPY	439.65	1.1
DB09638	YPY	339.30	2.9
DB09639	GTY	315.55	2.9
	YPY	296.40	2.9
DB09640	GTN	995.55	5.0
DB09641	GTN	995.55	5.0
DB09642	GTN	262.65	5.1
DD09643-44	GTY	181.15	2.0
DQ09645-46	GTY	656.50	2.1
DB09647	GTY	316.60	2.7
DD09648-49	GTY	184.15	1.7
	YPY	210.20	1.7
DQ09650-51	GTY	781.60	1.6
	YPY	723.70	1.6
DQ09652-53	GTY	846.50	1.6
	YPY	1027.20	1.6
DB09654	GTY	788.20	2.2
	YPY	732.80	2.2
DD09655-56	GTY	206.20	1.4
DQ09657-58	GTY	670.35	1.3
DQ09659-60	GTY	811.25	1.7
DB09661	GTY	340.10	2.5
DB09662	GTY	398.45	2.5
DB09666	GTY	800.00	4.5
DB09667	GTY	1259.85	4.5
DB09668	GTY	1289.70	4.5
DD09669-70	GTN	179.35	1.8
DQ09671-72	GTN	205.70	2.0
	GTY	380.40	2.0
DB09673	GTN	744.45	2.6 m
	GTY	744.45	2.6 m
DB09674	GTN	2587.25	2.6 m
DB09675	GTY	750.10	2.7
DD09676-77	YPY	185.70	1.2
DV09678-79	YPY	304.35	1.2
DB09680	YPY	798.85	4.3
DV09681-82	GTY	320.30	1.0
	GYY		1.0 n
DV09683-84	YPN	251.00	1.0 c
	YPY	393.50	1.0
DQ09685	GTY	719.00	2.1
	YPY	807.05	2.1
DQ09686	GTN	527.05	1.6
	GTY	877.85	1.6
	YPN	664.65	1.6
	YPY	877.85	1.6
DQ09687	GTY	756.50	1.6
	YPY	1006.15	1.6
DQ09688	YPY	779.85	1.6
DQ09689	YPY	807.05	2.1
DB09690	GTN	216.10	2.8 m
DB09691	GTN	237.80	2.8 m
DB09692	GTY	257.95	2.4
DD09693-94	GTN	665.90	1.8
DD09695-96	GTN	208.10	1.5
DD09697-98	GTY	189.10	1.5
DD09700-01	GTN	186.20	1.4
DD09702-03	GTN	177.25	1.5
	BTN	295.20	1.5
DD09704-05	GTN	179.65	1.5
	BPN	256.25	1.5
	YPN	184.40	1.5
DQ09708-09	GTY	217.85	1.4
	BPY	278.80	1.4
	YPY	208.35	1.4
DB09712	GTY	291.20	2.6 m
	YPY	319.80	2.6 m
DD09714-15	GTN	180.50	1.8
DD09716-17	GTN	179.90	1.5
DV09718-19	GTY	1130.95	1.6
DB09720	GTN	395.00	2.7 m
	GTY	558.95	2.7 m
DD09721-22	GTN	179.80	1.8
DD09723-24	GTN	176.05	1.5
DV09725-26	GTY	1000.65	1.7
DB09727	GTY	796.80	2.7
DD09728-29	GTN	182.70	1.8
DD09730-31	GTN	186.00	1.5
DB09732	GTN	243.95	2.7 m
	GTY	485.20	2.7
DB09733	GTN	1400.95	2.8
DD09734-35	GTN	173.20	2.0
	YPN	174.55	2.0
DQ09736-37	GTY	452.05	2.6
	YPY	520.90	2.6
DD09738-39	GTN	175.20	2.0
	YPN	174.85	2.0
DQ09740-41	GTN	200.45	2.5
	GTY	520.55	2.5
	YPN	309.35	2.5
	YPY	522.50	2.5
DB09742-43	GTY	317.55	2.0
	YPY	364.40	2.0
DB09744-45	GTY	693.25	2.0
	YPY		2.0 n
DB09746	GTY	643.70	2.5 c
DD09747-48	GTY		2.0 n
	YPY	186.60	2.0
DQ09749-50	GTY	399.60	2.0
	YPY	940.15	2.0
DD09751-52	GTN	175.65	1.5
DD09753-54	GTN	176.75	2.1
	YPN	179.90	2.1
DQ09755-56	GTY	1096.55	1.5
	YPY	755.45	1.5
DB09757	GTN	251.10	1.3 m
	GTY	769.75	1.3
	YPN	288.35	1.3 m
	YPY	838.60	1.3
DR09758	YPY	458.70	1.3
DB09760	YPY	1169.70	2.9
DB09761	GTY	629.65	2.7
DV09766-67	GTN	173.15	0.0
DB09768	YPN	242.00	3.6
	YPY	242.00	3.6
DB09769	GTN	238.65	0.0
DD09771-72	GTN	177.05	1.8
DD09773-74	GTN	179.85	1.7
DV09775-76	GTY	355.00	1.3
DB09777	GTY	819.95	3.2
DQ09778-79	GTY	680.95	2.0
DB09780	GTY	727.20	2.3
DD09781-82	GTN	191.85	1.8
DQ09783	GTY	771.60	1.6
DQ09784	GTY	702.75	1.3
DQ09785	KPY	605.50	1.5
DB09786	GTY	876.45	3.2
DB09787	GTY	867.75	2.1
	YPY	788.95	2.1
DB09788	GTY	1511.25	2.7
DD09789-90	GTY	190.90	1.5
DD09791-92	GTY	188.05	1.5
DD09793-94	GTY	188.40	1.5
DB09795	GTY	393.95	2.6
	YPY	469.85	2.6
DD09796-97	GTN	182.90	2.0
	YPN	183.55	2.0
DQ09798-99	GTY	817.60	1.5
	YPY	727.35	1.5
DB09800	GTN	371.35	1.3
	GTY	637.15	1.3
	YPN	612.05	1.3
	YPY	780.60	1.3
DD09801-02	GTN	331.60	1.6
DD09803-04	GTN	276.00	1.5
	YPN	321.10	1.5
DQ09805-06	GTY		2.2 n
	YPY	820.55	2.2
DQ09807	YPY	697.10	2.2
DB09808	GTY		3.1 k
	YPY	1355.50	3.1
DQ09809	GTN		2.4 n
	GTY	737.30	2.4
	YPN		2.4 n
	YPY	688.05	2.4
DQ09810	GTN		2.1 n
	GTY	678.55	2.1
	YPN		2.1 n
	YPY	819.30	2.1
DQ09811	GTN		2.5 n
	GTY	761.40	2.5
	YPN		2.5 n
	YPY	795.80	2.5
DB09815	GTN	355.30	2.7 m
DB09816	GTY	409.10	2.7 m
DB09817	GTN	513.80	2.7 m
DB09818	GTY	675.15	2.7
DB09819	GTY	444.50	2.7
DB09820	GTY	703.90	2.7
DB09821	GTY	519.90	2.7
DB09822	GTY	503.75	2.7
DB09823	GTN	387.60	0.0
DB09824	GTN	662.85	3.4 m
DD09825-26	GTY	184.10	1.6
DD09827-28	GTY	185.05	1.6
DD09829-30	GTY	620.90	1.9
DD09831-32	YPY	471.90	1.9
DQ09833-34	GTY	247.45	2.0
DQ09835-36	GTY	253.40	2.0
DQ09837-38	YPY	304.30	2.0
DQ09839-40	YPY	305.20	2.0
DQ09841-42	GTY	314.50	2.1
DQ09843-44	YPY	306.25	2.1
DB09845	GTY	281.30	3.1 m
DB09846	GTY	253.70	3.1 m
DB09847	YPY	250.85	3.1 m
DQ09848	GTY	216.90	2.2
DQ09849	YPY	266.20	2.2
DD09850-51	GTY	182.70	1.5
DD09852-53	GTY	181.10	1.5
DB09854	GTN	236.45	3.7 m
DD09855-56	GTY	188.05	1.3
DQ09857-58	GTY	236.30	1.8
DD09859-60	GTN	188.80	1.6
	GTY	303.55	1.6
DQ09861-62	GTY	271.55	3.3
DQ09863-64	GTY	395.60	3.3
DB09865	GTN	465.40	3.7 cm
	GTY	465.40	3.7 cm
DV09866-67	YPN	633.85	2.0
	YPY	907.30	2.0
DQ09868-69	GTY	518.25	2.3
DD09870-71	GTN		1.5 n
	GTY	183.60	1.5
DD09872-73	GTN		1.7 n
	GTY	195.90	1.7
	YPN		1.7 n
	YPY	260.45	1.7
DV09874-75	GTN	218.45	2.1
	GTY	417.50	2.1
	YPN	194.95	2.1
	YPY	683.50	2.1
DQ09876-77	GTY	661.40	2.7
	YPY	804.10	2.7
DQ09878	GTY	803.40	2.7
	YPY	672.75	2.7
DD09881-82	GTN	178.65	1.8
DB09885	GTY	662.85	3.3 c
DQ09886	YPY	422.00	2.3
DQ09887	YPY	463.15	2.3
DB09888	YPY	672.00	3.0
DB09889-90	YPY	235.75	3.9
DD09891-92	GTN	543.60	1.5
DQ09893-94	GTN	755.85	0.0
	GTY		0.0 k
DB09895	GTY	1135.70	3.6
DB09896	GTY	1135.70	0.0
DQ09897	GTY	683.75	2.6
	YPY	646.85	2.6
DQ09898	YPY	1420.30	1.6
DQ09899	YPY	1122.70	1.6
DQ09900	YPY	1379.20	1.6
DQ09901	YPY	1302.00	1.6
DQ09902-03	GTY	752.90	1.7
DV09906-07	YPY	602.15	1.0
DQ09908	GTY	828.45	2.5
	YPY	668.90	2.5
DQ09909-10	GTN	828.15	0.0
	GTY		0.0 k
	YPY		0.0 n
DB09911	YPY	715.90	3.0
DD09914-15	GTN	201.00	1.5
DR09916	YPY	507.80	1.3
DD09917-18	GTN	182.10	1.5
DD09919-20	YPN	183.00	1.5
DQ09921-22	YPY	916.25	2.2
DQ09923	YPY	973.70	2.3

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB09924	YPN	668.50	3.2
	YPY	668.50	3.2
DQ09925-26	GTY	1018.15	1.3
DD09927-28	GTY	219.05	1.5
DD09929-30	GTN		1.8 n
	GTY	222.85	1.8
	YPN	196.60	1.8
	YPY	196.60	1.8
DQ09931-32	GTY	806.40	2.3
	YPY	775.15	2.3
DQ09933-34	YPY	827.85	2.0
DB09935	GTY	683.80	1.2
	YPY	439.55	1.2
DQ09937	GTN	201.90	0.0
DB09938	GTN	252.00	0.0
DD09946-47	GTY		1.5 k
DQ09948-49	GTN		0.0 k
DB09950	GTY		2.8 k
DD09951-52	GTY		1.4 k
DD09953	GTY		1.2 k
DD09954	GTY		1.2 ck
DD09965-66	GTN	174.75	1.9
DD09967-68	GTN	179.20	1.4
	YPN	174.55	1.4
DV09969-70	GTY	588.00	1.7
	YPY	640.70	1.7
DV09971-72	GTY	520.95	1.7
	YPY	807.85	1.7
DQ09973-74	GTY	312.90	2.3 m
	YPY	245.10	2.3 m
DQ09975	GTY	377.70	2.3 m
	YPY	499.45	2.3 m
DQ09976-77	GTY	324.75	2.3 m
	YPY	384.15	2.3 m
DQ09978	YPY	421.45	2.3 m
DQ09979-80	YPY	467.95	2.3 m
DQ09981	YPY	499.80	2.3 m
DB09982	GTY	1951.75	1.4
	YPY	1870.70	1.4
DB09983	GTY	1391.25	1.4
	YPY	1480.35	1.4
DD09984-85	GTY	181.65	1.5
DD09986	GTY	186.40	1.4
DD09986-87	YPY	207.55	1.4
DD09987	GTY	186.55	1.4
DQ09988	GTN	181.20	1.9 c
DQ09988-89	YPN	191.40	1.9 c
DQ09989	GTN	180.70	1.9 c
DQ09990	GTN		1.9 cn
	YPN		1.9 ck
DB09991	GTY	533.15	1.3
	YPY	498.25	1.3
DB09992	GTY	753.40	2.7 m
DV09993-94	GTN	212.25	1.6
	GTY	311.60	1.6
	YPN	162.50	1.6
	YPY	410.00	1.6
DD09995-96	GTY	725.95	1.9
DD09997-98	GTY	619.50	1.6
DB09999	YPY	1303.55	2.5
DB10000	YPY	1259.45	2.5
DB10001	YPY	1259.45	2.5
DB10002	YPY	1212.20	2.5
DB10003	YPY	1212.20	2.5
DB10004	YPY	1174.45	2.5
DB10005	YPY	1174.45	2.5
DB10006	YPY	1174.45	2.5
DB10007	YPY	1174.45	2.5
DB10008	YPY	1303.55	2.5
DB10009	YPY	1174.45	2.5
DB10010	YPY	1174.45	2.5
DB10011	YPY	1303.55	2.5
DB10012	YPY	819.35	3.4 m
DQ10013-14	GTN	191.70	1.9 m
	GTY	229.40	1.9
DD10015-16	GTY	656.90	1.5
DB10024	YPY	1146.10	2.5
DB10025	YPY	1259.45	2.5
DB10026	YPY	1212.20	2.5
DB10027	YPY	1136.65	2.5
DB10028	YPY	924.75	2.5
DV10029-30	GTN		0.0 n
DD10031-32	GTN		0.0 n
DB10033	GTN		0.0 n
DV10034-35	GTN		0.9 n
DD10036-37	GTN	326.05	1.7
	GTY	326.05	1.7
DB10038	GTN		1.7 n
	GTY	461.60	1.7
	YPN		1.7 n
	YPY		1.7 n
DV10039-40	GTY	740.30	1.5
DD10041-42	GTN	454.25	1.6
DB10043	GTY	558.95	2.7 m
DQ10044	GTY	735.20	2.6
	YPY	761.70	2.6
DQ10045	GTY	728.80	2.6
	YPY	648.65	2.6
DQ10046	GTY	745.30	2.6
	YPY	812.10	2.6
DB10047	GTY	1149.15	2.1
	YPY	1398.30	2.1
DB10048	GTY	1139.75	2.1
	YPY	1305.55	2.1
DB10049	GTY	1127.10	2.1
	YPY	1292.25	2.1
DB10050	GTY	1149.15	2.1
	YPY	1334.40	2.1
DB10051	GTY	959.20	2.1
	YPY	1356.75	2.1
DB10052	GTY	1165.40	2.1
	YPY	1305.55	2.1
DQ10053-54	GTN	226.55	1.5
	GTY		1.5 n
	YPN	281.15	1.5
	YPY		1.5 n
DQ10055-56	GTN	243.40	3.3
	GTY		3.3 n
	YPN	250.75	3.3
	YPY		3.3 n
DQ10057-58	GTY	431.90	2.1
DQ10059-60	YPY	302.45	2.1
DB10061	GTY	1244.85	2.6 m
DB10062	GTY		0.7 n
	YPY	746.15	0.7
DD10063-64	YPY	207.55	1.4
DV10065-66	YPY	410.00	1.6
DQ10067-68	YPN	191.40	1.9 c
DQ10069	YPN		1.9 ck
DB10070	YPY	554.50	1.3
DD10071-72	GTY	188.50	1.5
DD10073-74	GTY	186.35	1.4
DD10075-76	YPY	186.45	1.3
DB10077	GTY		4.2 n
	YPY	495.50	4.2
DB10078	YPY	693.85	4.2
DB10079	GTN		3.1 mn
	GTY	281.30	3.1 m
DB10080	GTY	253.70	3.1 m
DB10081	YPN	250.85	3.1
	YPY	250.85	3.1 m
DD10082	GTY	708.00	1.8
	YPY	750.10	1.8
DD10083	GTY	708.00	1.8
	YPY	750.10	1.8
DD10084-85	GTN	175.75	1.5
DV10086-87	GTY	718.95	1.5
DB10088	GTY	662.85	3.3
DV10089-90	YPY	630.05	1.7
DV10091-92	GTY	822.75	2.1
	YPY	678.15	2.1
DV10093-94	YPY	731.30	2.1
DD10095-96	GTY	206.20	1.4
DD10097-98	GTY	192.90	1.4
DD10100-01	GTY		1.5 k
DQ10102-03	GTY		1.2 k
DB10104	GTN		3.1 km
DD10107-08	GTN		0.0 k
DD10112-13	GTN		1.7 k
DD10114-15	GTN		1.8 k
DB10116	GTN		2.3 k
DB10117	GTY	740.90	2.7
DR10118	YPY	380.35	1.0
DB10119	GTN	744.45	2.6 m
	GTY	744.45	2.6 m
DB10120	GTY	281.45	2.6
DB10121	GTY	1244.85	2.6 m
DV10122-23	GTY		0.0 k
DB10124	YPY	1192.20	3.1
DD10125-26	GTN	186.15	1.7
	GTY		1.7 k
DD10127-28	GTN	184.45	2.0
	GTY		2.0 k
DB10129	GTY	529.40	6.7
	GBY		6.7 n
DB10130	GTY	697.20	6.7
DD10131-32	GTN		0.0 n
DQ10133-34	GTN		0.0 n
DB10135	GTN		0.0 n
DD10136-37	GTY	194.15	1.5
DD10138-39	GTY	194.15	1.5
DD10140-41	GTY	186.85	1.4
DD10142-43	GTY	186.85	1.4
	YPY	222.05	1.4
DV10144-45	GTN	241.35	2.8
	GTY		2.8 k
DV10146-47	GTN	241.35	2.8
	GTY	345.75	2.8
	YPN	265.30	2.8
	YPY	509.00	2.8
DQ10148-49	YPY	370.45	1.8
DQ10150	YPY	477.50	1.8
DB10151	YPY	381.70	2.7
DV10152-53	GTY	756.00	2.2
DB10154	YPY	768.35	2.6
DB10155	YPY	487.80	1.5
DS10156-57	YPY	670.50	1.4
DB10158	YPY	896.25	1.1
DB10159	GTY	1344.70	4.5
DB10160	GTY	1344.70	4.5
DD10171-72	GTY	697.15	1.5
DQ10173-74	GTY		1.6 k
DD10175-76	GTN	200.70	1.3
	GTY		1.3 k
DD10177-78	GTN	344.70	1.5
	GTY		1.5 k
	YPN	210.35	1.5
	YPY		1.5 n
DQ10179-80	GTY	580.45	1.9
	YPY	636.70	1.9
DB10181	GTN	752.45	2.6
	GTY		2.6 k
	YPN	761.60	2.6
	YPY	1065.15	2.6
DB10182	YPY	790.20	1.6
DD10183-84	GTN	582.85	1.9
DQ10185-86	GTY	947.70	1.5
DB10187	GTN		2.6 k
DD10188-89	GTY	185.35	1.5
DD10190-91	GTY	224.90	1.2
DQ10192-93	GTY	451.50	2.3
DB10194	GTN	635.65	2.1
	GTY	640.45	2.1
DV10195-96	GTN	194.35	2.4
DD10197-98	GTY	182.40	1.5
DD10199	GTN	238.60	1.6
DQ10200	GTN	212.45	2.0
DQ10201	GTN		2.1 n
DB10202	GTN	191.30	2.5
	YPN		2.5 n
DB10203-04	GTN	282.85	1.4
	YPN		1.4 n
DB10205	GTY	750.10	2.7
DD10206-07	GTN	190.90	1.6
DB10208	GTY	1171.60	3.8
DD10211-12	GTN	186.80	2.0
DD10213-14	GTN	181.15	1.6
DV10215-16	GTY	1176.10	1.7
DB10217	GTY	335.95	2.7
DD10218-19	GTN		0.0 n
DB10220	GTN	429.20	0.0
DD10221-22	GTN	730.70	1.8
DD10223-24	GTN	730.70	1.5
DD10225-26	GTN		1.8 n
	GTY	774.50	1.8
DD10227-28	GTN		1.4 n
	GTY	757.55	1.4
DD10229-30	GTN	730.70	2.0
DD10231-32	GTN	730.70	2.0
DV10233-34	GTN	190.75	0.0
DV10235-36	GTN		0.0 n
DD10237-38	GTN	187.95	0.0
DB10239	GTN		0.0 k
	GTY	388.50	0.0
DQ10240-41	GTY		0.0 n
DD10242-43	GTN	217.10	0.0
DQ10244-45	GTY		0.0 n
	YPY	678.70	0.0
DD10246-47	GTN	499.40	0.0
	GTY		0.0 n

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DD10246-47	YPN		0.0 n
	YPY		0.0 n
DQ10248	YPY	1141.85	1.6
DQ10249	YPY	1102.55	1.6
DQ10250	YPY	905.50	1.6
DQ10251	YPY	1141.85	1.6
DQ10252	YPY	1102.55	1.6
DQ10253	YPY	1141.85	1.6
DQ10254	YPY	1102.55	1.6
DQ10255	YPY	1141.85	1.6
DQ10256	YPY	1102.55	1.6
DQ10257	YPY	1141.85	1.6
DQ10258	YPY	1173.15	1.6
DQ10259	YPY	1141.85	1.6
DQ10260	YPY	1141.85	1.6
DQ10261	YPY	894.00	1.6
DQ10262	YPY	1141.85	1.6
DQ10263	YPY	1141.85	1.6
DB10264	YPY	1206.55	1.5
DB10265	YPY	1120.80	1.5
DB10266	YPY	1206.55	1.5
DB10267	YPY	1190.50	1.5
DB10268	YPY	1190.50	1.5
DB10269	YPY	1190.50	1.5
DB10270	YPY	1190.50	1.5
DB10271	YPY	1190.50	1.5
DB10272	GTN	340.75	3.9 m
	GTY	874.70	3.9
DB10273	GTN	251.10	1.3
	GTY	769.75	1.3
	YPN	288.35	1.3
	YPY	838.60	1.3
DB10274	GTN	371.35	1.3
	GTY	637.15	1.3
	YPN	612.05	1.3
	YPY	780.60	1.3
DB10275	YPY	271.65	0.5
DS10276	ZTN	254.85	0.0
DV10277-78	GTN		1.8 k
DD10279-80	GTN		1.5 k
DD10281-82	GTN		1.3 k
DV10283-84	GTN		1.4 k
DQ10285-86	GTY		1.2 k
DB10287	GTN		2.5 km
DD10305-06	GTN	177.60	1.4
	YPN	177.05	1.4
DV10307-08	GTY	492.05	1.7
	YPY	722.15	1.7
DQ10309-10	GTY	445.55	2.5
	YPY	694.55	2.5
DQ10311	YPY	937.50	2.5
DV10312-13	YPY	699.75	1.7
DQ10314-15	YPY	770.30	2.5
DQ10316	YPY	827.10	2.5
DB10317	GTY	1466.00	1.5
	YPY	1463.35	1.5
DD10318-19	GTN	176.90	1.5
DV10320-21	GTY		1.5 n
DV10322-23	GTY		1.5 n
DR10324	YPY	626.35	0.9
DB10325	GTY	647.00	1.6
DB10326	YPY	679.60	1.6
DV10327-28	GTY	311.60	1.6
DV10329-30	YPY	410.00	1.6
DD10331-32	GTY	308.20	1.5
DB10333	YPY	705.25	3.1
DB10334	GTY		2.2 k
DB10335	YPY	732.80	2.2
DD10336	GTY	252.15	2.1
	YPY	410.90	2.1
DD10337	GTY	805.75	2.1
	YPY	694.00	2.1
DQ10338-39	GTY	234.40	2.0
	YPY	272.55	2.0
DB10340	GTN	205.00	2.1
	GTY	405.10	2.1
	YPN	222.15	2.1
	YPY	473.45	2.1
DB10341	GTN		2.1 n
	GTY	392.00	2.1
	YPN		2.1 n
	YPY	594.35	2.1
DB10342-43	GTN	190.65	1.9
	GTY	234.90	1.9
	YPN	335.85	1.9
	YPY	348.50	1.9
DD10344	GTY	376.45	2.4
DD10345	GTY	416.30	2.3
	YPY	350.30	2.3
DD10346	GTY	362.60	1.1
	YPY	309.60	1.1
DD10347	GTN	186.35	1.5
	GTY	297.50	1.5
	YPN	293.60	1.5
	YPY	453.30	1.5
DD10348	GTY	276.70	1.2
	YPY	407.50	1.2
DD10349-50	GTY	262.80	1.2
	YPY	240.70	1.2
DD10351-52	GTY	279.50	1.1
	YPY	286.75	1.1
DD10353-54	GTN	243.45	1.8
	GTY	243.45	1.8
DD10355-56	GTN	190.25	1.7
	GTY	343.05	1.7
	YPN		1.7 n
	YPY	504.90	1.7
DB10357-58	GTN	204.65	1.5
	GTY	229.00	1.5
DB10359-60	GTN	319.75	1.5
	GTY	491.50	1.5
DB10361-62	GTN	203.55	1.1
	GTY	251.25	1.1
	YPN		1.1 k
	YPY	459.60	1.1
DB10363-64	YPY	601.75	1.1
DQ10365	GTN	232.85	2.5
	GTY	563.00	2.5
	YPN	250.70	2.5
	YPY	652.45	2.5
DQ10366	GTN	231.85	2.5
	GTY	385.90	2.5
	YPN	273.40	2.5
	YPY	617.25	2.5
DQ10367	GTN	231.85	2.5
	GTY	418.40	2.5
	YPN		2.5 n
DQ10368	GTY	462.10	2.6
	YPY	593.30	2.6
DQ10369	GTY	562.75	2.6
DQ10369	YPY	517.10	2.6
DQ10370	GTY	435.65	2.6
DQ10371-72	GTY	395.60	3.3
DQ10373	GTY	333.65	2.5
DQ10374	GTY	351.65	2.5
	YPY	436.20	2.5
DD10375-76	GTY	210.35	2.0
DB10377	GTY	482.35	2.6
DQ10378-79	YPY	940.15	2.0
DB10381	GTN	316.45	0.0
DD10382-83	GTY	210.05	1.5
DB10384	YPY	877.95	2.6
DB10385	GTN		3.1 mn
	GTY	427.10	3.1
DQ10386	GTY	527.00	2.0
DD10387-88	GTN	184.75	1.5
DD10389-90	GTY	225.15	1.4
DV10391-92	GTY	576.50	1.6
DB10393	GTY	347.70	3.1
DD10394-95	GTN	187.35	1.5
DQ10396-97	GTY	628.50	1.0
DB10398	GTY	383.30	3.2
DB10399	YPY		2.5 k
DB10400	YPY		2.5 k
DB10401	GTY		2.5 k
DB10402	YPY		2.5 k
DB10403	GTY		2.5 k
DQ10404-05	YPY	1136.60	1.6
DQ10406-07	YPY	1042.20	1.6
DQ10408-09	YPY	1042.20	1.6
DQ10410-11	YPY	1042.20	1.6
DQ10412-13	YPY	1042.20	1.6
DQ10414-15	YPY	1030.90	1.6
DQ10416-17	YPY	1030.90	1.6
DQ10418-19	YPY	1030.90	1.6
DQ10420-21	YPY	851.75	2.0
DQ10422-23	YPY	819.70	2.7
DQ10424	YPY	872.80	2.7
DQ10425	GTY		2.7 k
	YPY		2.7 k
DQ10426	GTY		1.6 k
	YPY		1.6 k
DD10427-28	GTY		1.6 n
DD10429-30	GTY	181.65	1.2
DD10431-32	GTY	189.95	1.2
DB10433	YPY	807.80	3.0
DD10434-35	GTY	228.10	0.0
DD10436-37	GTN	187.90	1.5
DD10438-39	YPY	197.40	1.4
DV10440-41	YPN	178.95	1.8
DQ10442-43	YPY	424.85	1.9
DB10444	YPY	530.35	3.2
DB10445	GTY	503.50	3.1
DD10446	CLN	670.85	0.0
DD10447	CLY		0.0 n
DB10448	YPY	819.85	3.0
DB10449	YPY	272.85	0.6
DQ10450	YPY	1054.85	1.6
DQ10451	YPY	1054.85	1.6
DB10458	YPY	984.15	1.5
DB10459	YPY	984.15	1.5
DB10460	YPY	984.15	1.5
DD10462-63	GTN	190.30	1.5
DD10464	GTN	197.10	1.6
DD10465	GTN	193.55	1.6
DD10466-67	GTN	773.15	1.5
	YPN	194.50	1.5
DQ10468-69	GTY	743.60	1.8
DQ10470-71	GTN	200.50	1.4
	YPN	190.10	1.4
DB10472	GTY	659.35	4.1
	YPY	778.25	4.1
DB10473	YPY	654.05	4.1
DB10474	GTY		4.1 k
	YPY	696.75	4.1
DB10475	YPY	799.40	4.1
DD10476-77	GTN	183.85	1.7
DD10478-79	GTN	182.25	2.0
	GPN	233.20	2.0
	YPN	199.80	2.0
DV10480-81	GTY	821.80	2.3
	GPY		2.3 n
	YPY	856.65	2.3
DQ10482-83	GTY		2.0 n
	GPY	232.65	2.0
	YPY	685.50	2.0
DQ10484	GTY		2.0 n
	GPY		2.0 n
	YPY	651.75	2.0
DB10485	GPY	347.65	2.4
	YPY	664.15	2.4
DD10486-87	GTN	181.15	1.6
DD10488-89	GTN	199.25	1.2
	GTY	199.25	1.2
DV10490-91	GTY	977.35	0.9
DB10492	GTN	580.20	2.8 m
	GTY	643.30	2.8 m
DD10493-94	GTY	741.85	1.3
DQ10495-96	GTY	1213.85	1.9
DB10497	GTN	816.20	4.4 m
DD10498-99	GTN	202.00	1.7
	GTY	202.00	1.7
DB10500	GTN	256.40	2.0
	GTY		2.0 n
	YPN	250.55	2.0
	YPY		2.0 n
DQ10503-04	GTY	726.00	0.9
	YPY	652.25	0.9
DD10505-06	GTN		1.5 n
	GTY	185.65	1.5
	YPN	260.30	1.5
	YPY	260.30	1.5
DB10507	GTY	790.35	2.0
	YPY	678.20	2.0
DD10508-09	GTY	440.20	1.2
DB10510	YPY	1565.65	2.6
DB10511	GTN	429.60	2.2
	GTY		2.2 n
	YPN	434.10	2.2
	YPY		2.2 n
DQ10530-31	YPN	362.95	1.7
	YPY	414.85	1.7
DQ10532	GTY	716.25	2.0
	YPY	909.95	2.0
DB10533	YPY	604.75	4.2
DB10534	GTY	1113.10	2.1
	YPY	1249.95	2.1
DB10535	GTY	1120.65	2.1
	YPY	1324.95	2.1
DB10536	GTY	1083.30	2.1

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB10536	YPY	1208.75	2.1
DB10537	YPY	962.25	1.5
DB10538	YPY		1.5 k
DB10539	YPY	962.25	1.5
DB10540	YPY		1.5 k
DB10541	YPY		3.4 k
DB10542	YPY	565.65	2.6
DB10543	GTY	742.70	3.3
DB10544	GTY		2.1 k
DB10545	GTY	436.55	4.2
DD10546-47	GTN	223.50	1.7
DQ10548-49	GTY	266.50	1.5
DB10550	GTN	466.90	2.6
	GTY		2.6 k
DB10551	YPY		2.5 k
DB10552	YPY		2.5 k
DB10553	GTY		2.5 k
DB10554	YPY		2.5 k
DB10555	GTY		2.5 k
DB10556	YPY	854.65	2.5
DB10557	YPY		2.5 k
DB10558	GTY		2.5 k
DB10559	YPY	896.90	2.5
DB10560	GTY		2.5 k
DQ10561-62	GTY	362.75	2.5
	YPY	525.80	2.5
DQ10563	YPY	356.95	2.5
DQ10564-65	YPY	588.25	2.5
DQ10566	YPY	614.40	2.5
DQ10567-68	GTY		2.5 n
	YPY	692.55	2.5
DQ10569	YPY	727.80	2.5
DB10570	GTY	533.15	1.3
DB10571	YPY	518.65	1.3
DQ10572-73	GTY		2.3 n
DD10574-75	GTY	399.20	1.9
DB10576	YPY	204.60	3.1
DB10577	GTY	245.85	2.6
	YPY	242.10	2.6
DQ10578-79	GTY	1155.80	2.6
	YPY	810.65	2.6
DD10580	GTN		0.0 n
	GTY	560.70	0.0
	YPN		0.0 n
	YPY	607.35	0.0
DB10581	GTN		0.0 n
	YPN		0.0 n
DB10582	GTY		0.0 n
	YPY		0.0 n
DB10583	YPY	1426.80	1.4
DD10584-85	GTN	188.00	1.6
DD10586-87	GTN	199.10	1.6
DB10589	GTY	772.75	2.7
DB10590	GTY	1638.55	2.7
DD10591-92	GTN	588.40	1.5
	GTY	588.40	1.5
DD10593-94	YPY	494.75	1.4
DD10602	YPN	228.70	0.8
DD10603	GTY	787.40	1.6
DQ10604-05	YPY	752.85	2.3
DB10606	GTY		1.8 n
	YPY	1317.20	1.8
DD10607-08	GTY	221.20	1.6
DQ10609-10	GTY	258.80	1.2
DB10611	GTY	463.25	2.6 m
DB10611	BPY	748.80	2.6 m
	YPY	452.30	2.6 m
DD10612-13	GTY	464.45	1.4
DD10614-15	GTY	192.70	1.4
DD10616-17	YPY	198.35	1.4
DV10618-19	GTN	190.00	1.6
	GTY	295.20	1.6
DV10620-21	YPN	228.75	1.6
	YPY	426.40	1.6
DQ10622-23	GTN	174.75	2.1
	GTY	267.90	2.1
DQ10624-25	YPN	264.05	2.1
	YPY	323.15	2.1
DB10626	GTN	389.80	2.6
DB10627	YPN	434.80	2.6
DB10628	GTN	492.90	2.6
	GTY	557.85	2.6
DB10629	GTY	441.70	3.1 m
DB10630	GTY	391.55	3.1 m
DB10631	YPY	368.00	3.1 m
DB10632	GTY	1135.70	0.0
DB10633	GTY	1135.70	0.0
DB10634	GTY	1135.70	0.0
DR10635	YPY	569.35	1.0
DB10637	GTN		0.0 km
DD10638	GTY	176.85	1.8
DD10639-40	GTN	184.80	1.6
DD10641-42	GTN	183.60	1.7
DB10643	GTN	274.00	2.6 m
DD10644-45	GTN	187.60	1.6
DQ10646-47	GTN	186.80	1.7
DB10648	GTN	305.20	2.6
	GTY	1246.50	2.6
DD10656-57	GTN	215.65	1.6
DD10663-64	GTN		1.2 n
	GTY	241.15	1.2
DQ10665-66	GTY	623.55	1.5
DB10667	GTN		2.3 km
	GTY	678.45	2.3
DB10668	GTY	552.60	2.9
DB10669	GTY	780.15	2.9
DB10670	GTY	535.95	2.9
DB10671	GTY	366.40	2.9
DB10672	YPN	220.55	4.1
	YPY		4.1 n
DD10673-74	GTN	202.45	1.5
DD10675-76	GTN	181.65	1.5
	YPN	251.90	1.5
DV10677-78	GTY	520.80	1.6
	YPY	419.05	1.6
DQ10679-80	GTN		1.6 n
	GTY		1.6 n
	YPN	497.60	1.6
	YPY	661.45	1.6
DB10681	GTY	858.75	2.1
	YPY	742.50	2.1
DR10682	YPY	693.20	1.3
DD10683-84	GTN	206.10	1.5
DD10685-86	GTN	195.80	1.5
DQ10687-88	GTY	729.45	2.6
DB10689	GTY	805.25	3.9
DR10690	YPY	725.30	1.3
DV10691-92	GTN		0.0 n
	GTY		0.0 k
DD10693-94	GTY		0.0 n
DB10695	GTY		0.0 mn
DD10696-97	GTN	220.80	1.6
DQ10698-99	GTN	221.50	1.9
	GTY		1.9 n
DB10700	GTN	956.25	2.7
DD10701-02	GTN	256.55	1.6
DQ10703-04	GTY	768.30	1.2
DD10705-06	GTN	206.80	1.6
DD10707-08	GTN	191.55	1.5
	YPN	191.55	1.5
DB10709	GTY	705.45	3.6
DQ10710	GTY	469.45	2.4
DQ10710-11	YPY	480.45	2.4
DQ10711	GTY	443.35	2.4
DB10712	GTN	462.20	3.0
	YPN	455.55	3.0
DB10713	GTY	487.40	2.4
DD10714-15	GTN	209.30	1.5
DD10716-17	GTN	310.25	2.1
	YPN	391.45	2.1
DQ10718-19	GTY	763.60	1.4
	YPY	767.45	1.4
DB10720	GTN	270.00	2.8
	YPN	251.90	2.8
DQ10721	YPY	1037.90	3.3
DQ10722-23	YPN	206.35	2.0
DP10724	GTY		0.0 n
DD10725-26	YPY	207.55	1.4
DV10727-28	YPN	250.00	1.6
	YPY	410.00	1.6
DQ10729-30	YPN	191.40	1.9
DB10731	YPY	957.10	1.5
DB10732	GTY		1.5 k
DB10733	GTN		2.4 n
	GTY		2.4 n
DB10734	GTY	797.50	2.7
DB10735	GTY	668.60	2.7
DD10736	YPY		1.4 n
DD10737	YPY		1.4 n
DD10738	YPN		1.4 n
DD10739	YPN		1.4 n
DD10740	YPN		1.4 n
DD10741	YPN		1.4 n
DD10742	GTN	205.45	2.0
DD10743	YPY		1.4 n
DD10744	YPN		1.4 n
DD10745-46	GTY	620.90	1.9
	YPY	471.90	1.9
DQ10747-48	GTY	266.50	2.0
	YPY	304.30	2.0
DQ10749-50	GTY	256.25	2.0
	YPY	305.20	2.0
DQ10751-52	GTY	295.20	2.1
	YPY	302.45	2.1
DQ10753-54	GTY	295.20	2.1
	YPY	306.25	2.1
DD10755-56	GTN		1.6 n
DB10757	GTN		2.6 mn
DB10758-59	GTN	235.25	1.4
	YPN	282.80	1.4
DD10760-61	GTN	190.70	1.3
DD10762-63	GTN	210.95	1.4
	YPN	192.90	1.4
DQ10764-65	GTY		1.5 n
	YPY	682.30	1.5
DB10766	GTN	263.35	2.4
	YPN	383.05	2.4
DB10767	GTY		4.1 n
	YPY	427.80	4.1
DB10769	YPY		2.5 k
DB10770	YPY		2.5 n
DB10771	GTY		2.5 n
DB10772	YPY		2.5 k
DB10773	GTY		2.5 n
DD10774-75	GTN	320.35	1.6
DB10776	GTN		0.0 n
DD10777-78	GTN	189.75	1.1
DD10779-80	GTN		1.1 n
	YPN	192.20	1.1
DQ10781-82	YPY	282.35	1.5
DB10783	GTN	272.20	3.0
	GTY	521.70	3.0
DB10784	YPN	391.50	3.0
	YPY	482.55	3.0
DQ10785-86	GTY	263.45	2.0
DD10787-88	GTN	334.85	1.6
	GTY		1.6 n
DD10789-90	YPN	215.35	1.4
	YPY	346.95	1.4
DQ10791-92	YPY	462.95	2.4
DQ10793-94	YPY	470.60	2.4
DB10795	YPY	738.35	1.2
DB10796	GTN	446.50	2.9 c
DR10797	YPY	682.15	1.4
DD10798-99	GTN	544.50	1.9
DB10800	GTN	1028.20	3.4
DB10801	GTY	277.20	0.0
	YPY	258.50	0.0
DB10802	YPY	807.80	3.4
DB10803	YPY	489.15	2.6
DB10804	GTY	1135.70	3.5
DB10812	YPY	1169.70	2.9
DB10813	GTN	1257.25	3.4 m
DD10814-15	GTY	708.00	1.8
	YPY	750.10	1.8
DQ10816	GTY	716.25	2.0
	YPY	909.95	2.0
DQ10817	GTY	678.55	2.1
	YPY	819.30	2.1
DB10818	YPY	984.15	1.5
DB10819	YPY	984.15	1.5
DB10820	YPY	984.15	1.5
DD10821-22	GTY	903.40	2.1
	YPY	847.55	2.1
DB10823	GTY		2.1 n
	YPY	808.20	2.1
DB10824	GTY		2.1 n
	YPY	807.95	2.1
DB10825	GTY		2.1 n
	YPY	807.95	2.1
DB10826	GTY		2.1 n
	YPY	807.95	2.1
DB10827	GTY		2.1 n
	YPY	807.95	2.1
DB10828	GTY		2.1 n
	YPY	807.95	2.1
DB10829	GTY	852.00	2.1
	YPY	840.50	2.1
DB10830	YPY	984.15	1.5
DD10831-32	GTN	302.00	1.7

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DD10833-34	GTY	408.20	1.7
DD10835-36	GTN	201.10	1.8
DV10837-38	GTN		2.1 n
	GTY	1132.45	2.1
DB10839	GTY	541.85	6.7
DB10840	GTY	397.85	3.2
	YPY	339.90	3.2
DQ10841-42	YPY	426.40	1.9
DB10843	GTY	751.35	2.7
DD10844-45	GTN		1.6 n
DQ10846-47	GTN		1.9 n
DB10848	GTN		2.1 mn
DD10849-50	GTY	509.35	1.6
DQ10851-52	GTY	780.30	1.5
	YPY	780.30	1.5
DB10853	YPY		1.8 n
DD10854-55	GTN	196.65	1.6
DD10856-57	GTN	202.85	1.4 c
	GTY	206.00	1.4
DV10858-59	GTY	448.30	1.7
DB10860	GTY	819.95	2.9
DR10861	YPY		0.9 n
DR10862	YPN		0.9 n
DR10863	YPN		0.9 n
DR10864	YPN		0.9 n
DR10865	YPY		1.0 n
DR10866	YPN		1.2 n
DR10867	YPN		1.2 n
DB10868	GTN	507.45	2.8
DB10869	GTY	1135.70	3.5
DD10870-71	GTN	208.35	1.6
DQ10872-73	GTY	728.40	1.8
DB10874	GTY	993.25	3.2
DD10875-76	GTN	199.55	1.5
DD10877-78	GTN	228.50	1.4
	GTY	228.50	1.4
DV10879-80	GTN		1.5 n
	GTY	785.00	1.5
DB10881	GTY	765.95	3.1
DB10882	GTY	670.95	3.3
	YPY	691.25	3.3
DB10883	YPY	360.20	3.4
DD10884-85	GTY	668.05	1.5
DD10886-87	GTN	202.60	1.5
DQ10888-89	GTY	1170.90	1.6
DB10890	GTY	746.00	2.7 m
DB10891	GTY	682.80	2.7 m
DQ10892-93	YPY	480.45	2.4
DB10894	GTN	576.50	0.0
DB10895	YPY	1129.90	2.5
DB10896	YPY		2.5 k
DB10897	GTY		2.5 k
DB10898	YPY	1080.10	2.5
DB10899	GTY		2.5 k
DQ10900-01	YPY	744.75	2.5
DQ10906-07	YPY	794.05	2.5
DD10909-10	GTN	391.60	1.9
DB10911	GTN	726.45	1.4
DD10912-13	GTN	246.65	1.5
DD10914-15	GTN	232.95	1.4
DB10916	GTY	738.15	3.7
DB10917-18	GTN		2.5 n
DD10919-20	GTN	301.30	1.5
DD10921-22	GTN	244.65	1.5
DD10923-24	GTY	345.25	1.4
DV10925-26	GTN	197.80	1.6
DB10927	GTY	770.75	3.7
DB10928	GTY	795.30	3.7
DQ10929-30	YPY	671.15	2.3
DD10934-35	GTY	492.20	1.4
DD10938-39	YPY	682.40	1.3
DB10940	YPY	693.85	4.2
DB10941	YPY	744.00	4.2
DD10942-43	GTN		1.7 n
	GTY	195.90	1.7
	YPY	260.45	1.7
DV10944-45	GTN	171.95	2.1
	GTY	540.85	2.1
	YPN		2.1 n
	YPY	741.15	2.1
DQ10946-47	GTY	859.75	1.6
DB10948	GTY	752.00	1.7
	YPY	932.80	1.7
DB10949	GTN		2.4 mn
	GTY	538.20	2.4
DR10950	YPY	322.25	1.4
DB10951	YPY	799.40	4.1
DB10952	GTN		0.0 n
DD10955-56	GTN	216.75	1.5
DD10957-58	GTN	189.50	1.4
	YPN	191.40	1.4
DV10959-60	GTN		1.6 n
	GTY		1.6 n
	YPN	312.50	1.6
	YPY	771.55	1.6
DQ10961-62	GTY		1.9 n
	YPY	786.85	1.9
DB10963	GTN	238.65	2.7
	YPN	408.30	2.7
DQ10968-69	GTY	346.20	2.0
DQ10976	YPY	400.00	1.9
DQ10977	YPY	360.80	1.9
DB10978	GTY		1.5 n
	YPY	1405.55	1.5
DB10979	GTY	854.30	2.5
DR10980	YPN	693.05	0.9
DR10981	YPY	483.45	1.4
DR10982	YPY	336.40	1.2
DD10983-84	GTN		1.5 n
	GTY	440.90	1.5
DD10985-86	YPN	277.30	1.4
DV10987-88	YPY	311.60	1.7
DQ10989-90	YPY	393.60	2.1
DB10991	YPY	802.10	1.2
DD10992-93	GTY	246.00	1.4
DB10994	GTN	680.00	2.6
DB10995	YPY	293.80	0.5
DB10996	YPN	266.50	3.9
	YPY		3.9 k
DD10997-98	GTY	409.80	2.1
	YPY	539.45	2.1
DD10999-00	GTN	428.50	1.7
DQ11001-02	GTY	651.90	1.6
DB11003	GTY	566.35	2.9
DQ11004-05	GTY	911.10	2.7
	YPY	936.80	2.7
DQ11006-07	GTY	685.50	2.3
	YPY	818.15	2.3
DB11008	GTN		0.0 n
DQ11009	GTY	223.10	2.1
DQ11010	YPY	722.15	2.1
DB11019	GTY	703.75	2.8
DD11020-21	GTY	680.65	1.9
DD11022-23	GTY	681.60	1.5
DV11024-25	GTY	1114.25	1.7
DB11026	GTY	944.55	2.7
DD11027-28	GTY	418.40	1.4
DD11029-30	GTY	903.40	2.1
	YPY	1058.15	2.1
DQ11031-32	GTY	768.30	1.2
DR11033	YPY		0.9 n
DR11034-35	YPY	365.35	0.8
DV11036-37	GTY	311.60	1.6
DV11038-39	YPY	410.00	1.6
DD11040-41	GTN	242.10	1.7
DD11042-43	YPN	240.65	1.8
DV11044-45	YPY	507.30	1.2
DQ11046-47	YPY	331.60	2.2
DB11048	YPN	363.60	2.5
DQ11049-50	YPY	426.40	2.4
DD11051-52	GTN		1.9 n
	GTY	392.45	1.9
DD11053-54	GTN		1.6 n
	GTY	396.75	1.6
DV11055-56	GTY		1.6 n
DB11057	GTN		2.7 n
	GTY	1126.45	2.7
DD11058-59	GTY	289.50	1.5
DD11060-61	GTY	233.90	1.8
DQ11062-63	GTY	991.20	2.1
DB11064	GTY	352.85	2.8
DB11065-66	GTN	348.00	0.0
DD11067-68	GTN		0.0 n
	YPN		0.0 n
DB11069	GTN		0.0 n
	YPN		0.0 n
DB11070	GTY		0.0 n
	YPY		0.0 n
DD11071-72	GTN	260.40	1.3
DD11073-74	GTN	243.70	1.5
DB11075	GTN	581.75	4.4
DB11076	GTN		2.7 n
	GTY	1136.70	2.7
DV11077-78	GTY	882.60	2.0
	YPY	907.30	2.0
DB11079	YPN		2.8 n
	YPY	1081.65	2.8
DB11080	GTY	1138.35	3.2
	YPY	1152.20	3.2
DB11081	CLN	705.85	0.0
DB11082	GTY	824.60	2.6
DD11083-84	GTY	336.70	1.5
DD11085-86	GTY	509.35	1.6
DQ11089-90	YPY	765.20	2.3
DQ11093-94	YPY	338.90	2.3
DQ11097-98	YPY	851.20	2.0
DQ11101-02	YPY	974.65	2.0
DQ11103-04	GTY		2.0 k
DQ11105-06	YPY	851.20	2.0
DD11107-08	GTN	211.35	1.7
DD11109-10	GTN	213.90	1.6
DV11111-12	GTY	278.80	1.8
DQ11113-14	GTY	319.45	1.9
DB11115	GTY	370.00	3.1
DD11118-19	GTN	217.90	1.5
DD11120-21	GTN	217.15	1.4
DD11122-23	YPN	214.20	1.4
DB11124	GTY		1.5 n
	YPY		1.5 n
DD11125-26	GTN	261.70	1.5
DD11127-28	GTN	189.45	1.8
	YPN	212.55	1.8
DD11129-30	GTY	533.85	1.5
DD11131-32	GTN	334.85	1.6
DB11133	YPY	717.80	4.1
DD11136-37	GTN	229.35	1.6
DD11138-39	GTN		1.4 n
DD11140-41	YPN	223.65	1.4
DV11142-43	GTN		1.6 n
DV11144-45	YPN	235.60	1.6
DQ11146-47	GTY		2.2 n
DQ11148-49	YPY	694.15	2.2
DQ11150-51	GTY		2.2 n
DQ11152-53	YPY	786.40	2.2
DB11154	GTY		2.2 n
DB11155	YPN	736.70	2.2
	YPY	819.20	2.2
DB11156	GTY		2.3 n
DB11157	YPY	654.35	2.3
DB11158	GTY	383.50	1.2
	YPY	407.40	1.2
DQ11161	YPY	430.80	2.0
DQ11162	YPY	430.80	2.0
DD11163-64	GTN	252.55	2.1
DD11165-66	GTN	238.85	2.0
	YPN	244.15	2.0
DQ11167	GTN	382.45	2.6
	YPN	388.90	2.6
DQ11168	GTN	382.45	2.6
	YPN	379.65	2.6
DD11169-70	GTN	241.35	2.0
	YPN	248.10	2.0
DQ11171	GTN	447.05	2.7
	YPN	438.50	2.7
DQ11172	GTN	455.75	2.7
	YPN	401.05	2.7
DB11173	GTN		2.1 k
	GTY	777.65	2.1
	YPN		2.1 k
	YPY	796.05	2.1
DQ11174-75	GTN		1.7 n
	YPN	217.50	1.7
DB11176	GTN		2.6 n
	GTY	347.00	2.6
	YPN		2.6 n
	YPY	425.80	2.6
DB11177	GTN		2.6 n
	GTY	313.65	2.6
	YPN		2.6 n
	YPY	405.10	2.6
DB11178	GTY		2.6 n
	YPY		2.6 n
DB11179	GTY	790.60	3.7
DD11181-82	GTN	230.15	1.7
DD11183-84	GTN	203.00	1.6
	YPN	220.20	1.6
DV11185-86	GTY	418.20	1.8
	YPY	451.65	1.8
DQ11187-88	GTY	278.80	1.9
	YPY	278.80	1.9

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DOMESTIC CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: DB – BACK DD – DOOR DP – PARTITION DQ – QUARTER DR – ROOF DS – SIDE DV – VENT

NAGS No.	Color Code	Price	Labor Hours
DB11189	GTY	341.35	3.1
	YPY	421.60	3.1
DB11190	GTN		0.0 n
DB11200	YPY	530.35	3.2
DB11201	YPY	295.65	2.6
DD11202	GTY	251.10	1.8
DB11203	GTY	590.40	2.6
DB11204	GTY	530.75	2.6
	YPY	419.50	2.6
DB11205	GTY	256.70	0.0
	YPY	265.70	0.0
DB11206	YPY	758.80	2.8
DB11207	YPY	274.25	0.0
DD11208-09	GTN	214.05	1.7
DD11210-11	YPN	239.20	1.6
DV11212-13	YPY	393.60	1.7
DQ11214-15	YPN	259.15	1.8
DB11216	YPY	600.05	1.6
DQ11217-18	YPN	266.55	1.8
DV11219	GTN	227.20	0.0
DD11222-23	GTN	220.35	2.0
DD11224-25	GTN	216.75	1.9
	YPN	238.90	1.9
DQ11226-27	GTY	236.05	1.9
	YPY	245.70	1.9
DB11228	GTN	477.00	2.5
	YPN	653.05	2.5
DD11236-37	GTY	789.20	1.5
DD11238-39	GTY	286.70	1.5
DV11240-41	GTY		1.6 n
DB11242	GTY	864.45	2.6
DB11250	GTN		1.2 n
DD11253-54	GTN	272.35	2.0
DD11255-56	GTN	250.70	2.0
	YPN	233.55	2.0
DD11257-58	GTN	248.45	2.0
	YPN	308.85	2.0
DD11259-60	GTN	227.20	1.5
DD11261-62	GTN	232.10	2.2
	YPN	239.50	2.2
DQ11263-64	GTY	253.95	3.3
	YPY	258.05	3.3
DQ11265	YPY	698.60	3.3
DB11266	GTY	727.45	1.3
	YPY	597.75	1.3
DD11267-68	GTY	260.00	1.6
DD11269-70	YPY	187.55	1.6
DQ11271-72	YPY		1.9 n
DB11273	YPY		2.4 n
DQ11274-75	YPN	272.30	1.9
	YPY		1.9 n
DB11276	GTN		2.4 n
	YPN		2.4 n
DD11277-78	GTY		0.0 n
DD11279-80	YPY		0.0 n
DQ11283-84	YPY		0.0 n
DB11285	YPY		0.0 n
DD11286-87	GTN		1.7 n
DB11288	GTN	822.05	2.6
DQ11289-90	GTN		0.0 n
DD11291-92	GTN	226.55	1.6
DV11293-94	GTY	393.60	1.7
DQ11295-96	GTN	247.85	1.8
DB11297	GTY	687.35	1.6
DQ11298-99	GTN	252.20	1.8
DD11300-01	GTN	211.30	1.3
DD11302-03	GTN	209.90	2.0
	YPN	215.85	2.0
DV11304-05	GTY	410.00	1.4
	YPY	442.80	1.4
DQ11306-07	GTN		2.1 k
	GTY	278.80	2.1
	YPN	278.80	2.1
	YPY	278.80	2.1
DB11308	GTY	373.10	3.0
	YPY	439.20	3.0
DD11309-10	GTN	217.20	1.5
DD11311-12	GTN	226.05	1.0
DB11313	GTN	502.55	3.6
DB11314	GTN	494.70	3.6
DB11315	GTN		0.0 n
DD11316-17	GTN		0.0 n
DV11318-19	GTN	212.65	0.8
	GTY	278.80	0.8
DQ11320	YPY	865.45	1.9
DQ11321	YPY		1.9 n
DD11323-24	YPY	258.65	1.2
DD11325-26	YPY	401.65	1.4
DV11327-28	YPY	492.00	1.6
DB11329	GTY		2.3 n
DB11330	GTY		2.3 n
DB11331	GTY		2.3 n
DB11332	GTY		2.3 n
DB11333	GTY		2.3 n
DB11334	GTY		5.0 n
DB11335	GTY		5.0 n
DB11336	GTY		5.1 n
DB11337	GTY		5.1 n
DB11338	GTY		5.0 n
DB11339	GTY		5.0 n
DB11340	GTY		5.1 n
DB11341	GTY		5.1 n
DB11342	GTY		5.1 n
DB11343	GTY		5.1 n
DB11344	GTY		5.1 n
DB11345	GTY	622.90	3.9
DB11346	GTN		0.0 n
DD11347-48	GTN		0.0 n
DQ11349-50	GTY		0.0 n
DB11351	GTY		0.0 n
DD11352-53	GTN		0.0 n
DQ11354-55	GTY		0.0 n
DQ11356-57	GTY		1.5 n
DR11366	YPY		0.9 n
DD11367-68	GTY		0.0 n
DD11369-70	GTN	235.75	0.0
DD11371-72	GTY	256.25	0.0
	YPY	256.25	0.0
DD11373-74	GTY	266.50	0.0
	YPY	278.80	0.0
DQ11375-76	GTY	266.50	0.0
	YPY	295.20	0.0
DB11377	GTY	442.80	0.0
DB11378	GTY	442.80	0.0
	YPY		0.0 n
DD11379-80	GTN	364.10	0.0
DQ11381-82	GTY	469.40	0.0
DB11385	GTY		0.0 n
DB11386	GTY		1.3 n
	YPY		1.3 n
DB11387	YPY		2.6 n
DB11388	YPN		0.0 n
DB11389	YPY		1.6 n
DB11390	YPY		1.6 n
DB11391	GTN		1.2 n
DV11392-93	GTN		0.0 n
DD11394-95	GTN		0.0 n
DD11396-97	GTN		0.0 n
	YPN		0.0 n
DD11398-99	GTN		0.0 n
	YPN		0.0 n
DQ11400-01	GTN		0.0 n
	YPN		0.0 n
DQ11402-03	GTN		0.0 n
	YPN		0.0 n
DQ11404-05	GTN		0.0 n
DQ11406-07	GTN		0.0 n
DQ11408-09	GTN		0.0 n
DQ11410-11	GTN		0.0 n
DQ11412-13	GTN		0.0 n
	YPN		0.0 n
DQ11414-15	GTN		0.0 n
	YPN		0.0 n
DQ11416-17	GTN		0.0 n
	YPN		0.0 n
DB11418-19	GTN		0.0 n
DB11420-21	GTN		0.0 n
	YPN		0.0 n
DQ11424-25	YPY		2.2 n
DQ11426-27	GTY		2.5 n
	YPY		2.5 n
DQ11428-29	GTY		2.6 n
	YPY		2.6 n
DD11430	GTY		2.3 n
	YPY		2.3 n
DD11431-32	GTN		1.6 n
DB11433	GTY		3.6 n
DD11434-35	GTN	205.00	0.0
DD11436-37	GTN		0.0 n
DD11438-39	YPN	205.00	0.0
DV11440-41	GTY		0.0 n
DV11442-43	YPY		0.0 n
DQ11444-45	GTY		0.0 n
DQ11446-47	YPY	215.25	0.0
DB11448	GTY		0.0 n
DB11449	YPY		0.0 n
DD11450-51	GTN		0.0 n
DD11452-53	YPN		0.0 n
DV11456-57	YPY		0.0 n
DR11460	YPY		0.0 n
DQ11461-62	YPY		0.0 n
DB11465	YPY		0.0 n
DD11467-68	GTY		0.0 n
DD11469-70	GTN		0.0 n
DV11471-72	GTY		0.0 n
DR11473	YPY		0.0 n
DR11474	YPY		0.0 n
DB11475	GTY		0.0 n
DQ11476-77	GTN		1.5 n
	YPN		1.5 n
DQ11478	YPN		1.5 n
DD11479-80	YPN		1.8 n
DD11481-82	GTY		0.0 n
DV11483-84	GTN		0.0 n
DB11485	GTY		0.0 n
DB11486	GTY		3.7 n
DB11487	GTN		3.0 n
	YPN		3.0 n
DB11488	GTY		3.6 n
DQ11489	YPY		1.5 n
DQ11492-93	YPY		2.0 n
DQ11496-97	YPY		2.0 n
DY90043	YKY		2.2 n
	PKY		2.2 n
	CKY		2.2 n
DY90050	YKY		1.6 n
	PKY		1.6 n
DY90111	CKY		0.0 n
DY90116	PKY		2.6 n
DY90117	PKY		2.8 n

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DOMESTIC FLAT LAMINATED

NAGS No.	Color Code	Price	Labor Hours
DL01004	CLN	158.95	0.0
	GTN	158.95	0.0
DL01084	GTN	184.25	1.4 m
DL01096	GTN	161.95	0.0
DL01105	CLN	178.95	1.7 m
	GTN	178.95	1.7 m
DL01125	CLN		0.0 k
	GTN		0.0 k
DL01136	CLN	178.30	1.7 m
	GTN	178.30	1.7 m
DL02032	CLN	190.15	0.0
	GTN	190.15	0.0
DL02507	CLN	181.00	0.0
	GTN	181.00	0.0
DL02549	CLN		0.0 k
	GTN		0.0 k
DL02552	CLN		0.0 k
	GTN		0.0 k
DL02564	CLN	150.85	1.3
	GTN	150.85	1.3
DL02573	CLN		0.0 k
	GTN		0.0 n
DL02591	CLN		1.8 k
DL02615	CLN		1.8 k
	GTN		1.8 k
DL02616	CLN		1.3 k
	GTN		1.3 k
DL02620	CLN		1.8 k
	GTN		1.8 k
DL02622	CLN		1.3 k
	GTN		1.3 k
DL02623	CLN		1.8 k
	GTN		1.8 k
DL02644	CLN		0.0 k
	GTN		0.0 k
DL02666	CLN		2.4 k
	GTN		2.4 k
DL02683	CLN		1.8 k
	GTN		1.8 k
DL02687	CLN		1.8 k
	GTN		1.8 k
DL02697	CLN		0.0 k
	GTN		0.0 k
DL02705	CLN		1.8 k
	GTN		1.8 k
DL02719	CLN		0.0 k
	GTN		0.0 k
DL02720	CLN		0.0 k
	GTN		0.0 k
DL02746	CLN		0.0 k
DL02746	GTN		0.0 k
DL02752	GTN	184.70	1.7
DL02800	CLN	151.00	1.3
	GTN	151.00	1.3
DL04371	GTN	214.65	0.0
DL04459	CLN		2.4 k
	GTN		2.4 k
DL04461	CLN		0.0 k
	GTN		0.0 k
DL04494	CLN	180.85	0.0
	GTN	180.85	0.0
DL04498	GTN		0.0 n
	BTN		0.0 k
	ZTN		0.0 n
DL04517	CLN	184.15	1.8
	GTN	184.15	1.8
DL04518	GTN	178.45	1.8
DL04520	GTN	190.35	2.0
DL04522	CLN	194.90	1.7
	GTN	194.90	1.7
DL04533	CLN		0.0 k
	GTN		0.0 k
DL04535	GTN	191.40	2.0
DL04542	CLN	183.60	1.8
	GTN	183.60	1.8
DL04545	CLN	174.35	1.8
	GTN	174.35	1.8
DL04546	CLN		0.0 k
	GTN		0.0 k
DL04551	CLN		2.0 k
	GTN		2.0 k
DL04553	CLN		2.0 k
	GTN		2.0 k
DL04556	CLN		2.0 k
	GTN		2.0 k
DL04557	CLN		2.0 k
	GTN		2.0 k
DL04558	CLN		0.0 k
	GTN		0.0 k
DL04559	CLN		2.3 k
	GTN		2.3 k
DL04564	CLN		0.0 k
	GTN		0.0 k
DL04566	CLN	162.85	2.0
	GTN	162.85	2.0
DL04567	CLN		0.0 k
	GTN		0.0 k
DL04572	GTN		2.0 k
DL04573	CLN		0.0 k
	GTN		0.0 k
DL04574	CLN	198.25	2.0
	GTN	198.25	2.0
DL04577	GTN	209.65	1.8
	GBN		1.8 k
DL04578	CLN	186.30	1.8
	GTN	186.30	1.8
DL04579	GTN	190.50	1.8
DL04580	GTN	186.65	2.0
DL04584	CLN	183.20	1.6
	GTN	183.20	1.6
DL04586	CLN	169.90	1.8
	GTN	169.90	1.8
DL04589	GTN		2.4 k
DL04592	CLN		0.0 k
	GTN		0.0 k
DL04593	CLN		0.0 k
	GTN		0.0 k
DL04594	CLN		0.0 k
	GTN		0.0 k
DL04595	CLN		0.0 k
	GTN		0.0 k
DL04596	CLN		0.0 k
	GTN		0.0 k
DL04597	CLN		0.0 k
	GTN		0.0 k
DL04598	CLN		0.0 k
	GTN		0.0 k
DL04600	CLN		0.0 k
	GTN		0.0 k
DL04601	CLN		0.0 n
	GTN		0.0 n
DL04603	GTN	179.05	2.0
DL04610	CLN	282.40	2.0
	GTN	282.40	2.0
DL04611	CLN	183.00	2.0
	GTN	183.00	2.0
DL04613	CLN	175.25	1.8
	GTN	175.25	1.8
DL04619	CLN	183.25	1.8
	GTN	183.25	1.8
DL04621	CLN	191.90	2.0
	GTN	191.90	2.0
DL04622	CLN	194.50	2.0
	GTN	194.50	2.0
DL04623	CLN	190.05	2.0
	GTN	190.05	2.0
DL04631	CLN	177.40	2.0
	GTN	177.40	2.0
DL04632	CLN	178.55	2.0
	GTN	178.55	2.0
DL04644	CLN		1.8 k
	GTN		1.8 k
DL04645	CLN	183.95	2.3
	GTN	183.95	2.3
DL04646	CLN	180.00	2.0
	GTN	180.00	2.0
DL04650	CLN	183.35	2.0
	GTN	183.35	2.0
DL04658	CLN		2.4 k
	GTN		2.4 k
DL04669	CLN		2.4 k
	GTN		2.4 k
DL04670	CLN		2.4 k
	GTN		2.4 k
DL04671	CLN		2.4 k
	GTN		2.4 k
DL04676	GTN	185.65	1.8
DL04677	CLN		1.8 k
	GTN		1.8 k
DL04678	CLN		1.8 k
	GTN		1.8 k
DL04679	CLN		1.8 k
	GTN		1.8 k
DL04698	CLN	180.65	1.0
	GTN	180.65	1.0
DL04706	GTN	211.10	2.1
DL04717	GTN	171.75	1.7
DL04718	CLN		2.4 k
	GTN		2.4 k
DL04727	CLN		2.0 k
	GTN		2.0 k
DL04728	GTN	174.75	1.0
DL04729	GTN	183.40	1.7
DL04730	GTN	187.10	1.7
DL04731	GTN	179.70	2.0
DL04737	CLN	213.70	2.1
	GTN	213.70	2.1
DL04740	GTN	180.15	2.4
DL04744	GTN	183.05	2.1
DL04745	GTN	178.90	2.0
DL04746	CLN	169.10	2.0
	GTN	169.10	2.0
DL04747	GTN	192.80	2.3
DL04755	GTN	203.65	2.0
DL04756	GTN	212.30	1.7
DL04757	GTN		2.0 k
DL04759	GTN		0.0 n
DL04761	GTN	184.15	3.0

DOMESTIC FLAT TEMPERED

NAGS No.	Color Code	Price	Labor Hours
DT01053	GTN	612.55	1.6
DT01065	CLN	181.25	1.6
	GTN	181.25	1.6
DT01070	GTN	195.55	1.3
DT01086	CLN	423.15	1.4
DT01086	GTN	423.15	1.4
DT01089	CLN	268.40	1.9 m
	GTN	268.40	1.9 m
DT01091	CLN	287.90	1.7 m
	GTN	287.90	1.7 m
DT01092	GTN	182.80	1.7 m
DT01106	CLN	181.00	1.7
	GTN	181.00	1.7
DT01115	CLN	182.50	1.6
	GTN	182.50	1.6
DT01120	GTN	348.60	2.0
DT01124	GTN	303.15	1.3
DT01129	GTN	192.80	1.3 m
DT01135	CLN	174.80	1.3 m
	GTN	174.80	1.3 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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DOMESTIC FLAT TEMPERED

NAGS No.	Color Code	Price	Labor Hours
DT01137	CLN	182.25	1.6 m
	GTN	182.25	1.6 m
DT01141	GTN	179.50	1.6
DT01156	CLN	177.95	1.4
	GTN	177.95	1.4
DT01157	CLN	180.60	1.3 m
	GTN	180.60	1.3 m
DT01158	CLN	170.05	1.2 m
	GTN	170.05	1.2 m
DT01162	CLN	184.15	1.3
	GTN	184.15	1.3
DT01163	GTN	172.25	1.5 m
DT01167	YTN		3.7 km
DT01168	CLN	200.60	1.9
DT01170	GTN	179.25	1.3
DT02367	CLN	197.35	0.7
	GTN	197.35	0.7
DT02368	GTN	169.25	1.4
DT02563	CLN	178.55	0.8
	GTN	178.55	0.8
DT02570	GTN	182.90	1.2
DT02599	CLN	177.50	0.8
	GTN	177.50	0.8
DT02600	CLN	175.55	2.4
	GTN	175.55	2.4
DT02690	GTN		0.7 k
DT02715	GTN	178.50	1.6
DT02724	GTN	174.75	0.7
DT02731	CLN	319.95	2.4
DT02732	GTN	187.05	1.2
DT02763	CLN	188.65	1.8
DT02775	GTN	205.75	0.9
DT02782	GTN	180.20	0.8
DT02783	GTN	176.40	2.0
DT02789	GTN	188.20	1.2
DT02790	GTN	213.85	1.3
DT02793	CLN	176.10	1.8
DT02804	GTN	225.45	0.9
DT02806	GTN	185.15	1.4
DT02816	GTN	189.85	1.8
DT04137	CLN	184.15	1.2
	GTN	184.15	1.2
DT04151	CLN	230.60	2.0
	GTN	230.60	2.0
DT04307	CLN	244.35	1.5
DT04327	CLN	243.55	0.0
DT04408	CLN	178.15	1.8
	GTN	178.15	1.8
DT04420	CLN	180.30	1.5
	GTN	180.30	1.5
DT04422	CLN	234.60	1.9
DT04452	CLN	217.00	1.8
	GTN	217.00	1.8
DT04477	CLN	184.60	0.9
DT04482	GTN	185.20	1.8
DT04497	CLN	189.85	1.1
	GTN	189.85	1.1
DT04501	CLN	181.50	1.0
	GTN	181.50	1.0
DT04505	GTN	195.35	1.9
DT04514	CLN	191.60	1.4
	GTN	191.60	1.4
DT04521	GTN	212.55	2.4
DT04529	CLN	305.05	0.0
DT04532	GTN	251.20	2.4
DT04543	CLN		1.3 k
DT04587	GTN	175.85	1.8
DT04588	GTN	178.45	1.4
DT04605	CLN	154.55	1.8
	GTN	154.55	1.8
DT04614	GTN	179.75	1.9
DT04617	GTN	153.45	1.5
DT04624	GTN		1.3 k
DT04627	GTN	179.10	1.9
DT04630	CLN	205.65	1.8
DT04630	GTN	205.65	1.8
DT04643	GTN		1.6 k
DT04647	CLN	173.05	1.7
	GTN	173.05	1.7
DT04666	GTN	176.70	1.2
DT04673	GTN	175.85	1.8
DT04689	GTN	223.65	1.6
DT04697	CLN	173.75	2.4
	GTN	173.75	2.4
DT04700	GTN	191.20	1.6
DT04703	GTN	196.00	2.0
DT04710	GTN	183.05	1.5
DT04711	YTN	214.85	1.1
	YPN	234.45	1.1
DT04715	GTN	184.85	2.4
DT04733	GTN	239.15	1.4
DT04734	GTN	174.55	2.4
DT04742	GTN	205.35	2.2
DT04749	GTN	187.30	2.0
DT04753	GTN	271.20	2.2
DT04775	GTN	188.10	1.4
DT09936	GTN	335.85	0.0

FOREIGN CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
FW00025	CLN	377.90	0.0
	GTN	377.90	0.0
FW00026	GTN	198.05	2.3
FW00034P	GTN		3.0 k
FW00034	GTN	997.75	3.0
FW00045P	GTN		3.0 k
FW00105P	GGN		3.3 km
FW00112	GTN	737.25	0.0
FW00121P	GTN		2.0 k
FW00138	GTN	481.00	3.0 m
FW00140	GTN	463.10	4.3 m
FW00141	GTN	1168.45	0.0
FW00146	CLN	232.85	3.0 m
	GTN	232.85	3.0 m
FW00154	CLN	201.35	6.3 m
	GTN	201.35	6.3 m
FW00159	GGN	769.35	3.2 m
FW00160	CLN	311.95	2.8 m
	GTN	311.95	2.8 m
	GBN	570.00	2.8 m
FW00169P	GTN		2.0 k
FW00169	GTN	249.85	2.0
FW00170	CLN	301.45	4.3
	GTN	301.45	4.3
FW00171P	GGN		3.5 km
FW00171	GGN	270.10	3.5 m
FW00173	CLN	179.20	1.6 m
	GTN	179.20	1.6 m
	GBN	182.35	1.6 m
	GGN	182.35	1.6 m
FW00174	CLN	207.15	1.6
	GTN	207.15	1.6
FW00192	GTN	282.30	2.8 m
FW00193P	GTN	244.95	3.8 m
	GGN	250.60	3.8 m
FW00193	CLN	196.55	3.8 m
	GTN	196.55	3.8 m
	GBN	250.60	3.8 m
	GGN	250.60	3.8 m
FW00194P	GGN	269.15	3.5 m
FW00194	GGN	269.15	3.5 m
FW00197	CLN	756.65	2.5 m
	GTN	756.65	2.5 m
	BTN	756.65	2.5 m
FW00198	BTN	534.10	3.0
FW00199	GTN	204.85	2.8 c
	GBN	214.65	2.8 c
	GGN	214.65	2.8 c
FW00201	CLN	190.00	2.6 m
	GTN	190.00	2.6 m
	GBN	190.10	2.6 m
FW00203	GGN		3.0 n
FW00204	GTN	184.25	3.0 m
	BTN	184.25	3.0 m
FW00205	GTN		4.3 k
FW00206	GTN	1168.45	0.0
FW00208P	GGN	394.90	3.3 m
FW00208	GGN	245.85	3.3 m
FW00209	CLN		2.8 n
FW00214	GTN	194.20	0.0
FW00215	BTN		2.8 n
FW00216	GTN	176.45	2.5
FW00217	GTN	325.75	3.0
	GGN	325.75	3.0
	BBN	325.75	3.0
FW00220	GTN	716.25	2.3
FW00221	GTN	447.55	2.3
FW00222	CLN	198.05	2.3
	GTN	198.05	2.3
	GBN	213.45	2.3
FW00224	GTN	211.85	2.8
	BTN	211.85	2.8
FW00225	GTN	255.60	2.8
FW00226	GTN	193.10	2.8
FW00227P	GTN	230.95	3.1 m
FW00227	CLN	223.45	3.1 m
	GTN	223.45	3.1 m
FW00228	GTN	258.35	0.0
FW00229	BTN	269.95	2.3
FW00230	CLN		2.3 n
FW00233	GTN	250.90	4.3
FW00234	GTN	258.35	4.3
FW00235P	GTN	359.35	2.8
	GGN		2.8 k
FW00235	GTN	359.35	2.8
	GBN	359.35	2.8
FW00237	GTN	776.70	0.0
FW00238	BTN	236.60	0.0
FW00240	BTN	240.00	2.5
FW00241	BTN	190.45	2.3 m
FW00241	BBN	197.90	2.3 m
FW00246	CLN	225.50	3.9 m
	GTN	225.50	3.9 m
	BTN	225.50	3.9 m
	BBN	226.45	3.9 m
FW00247	CLN	203.10	2.5 m
	BTN	203.10	2.5 m
	BBN	203.10	2.5 m
FW00251	GTN	164.20	0.0
FW00252	GTN	262.90	2.0
FW00253	GTN	225.65	1.3
FW00256	BTN	219.75	2.3 m
	BBN	219.75	2.3 m
FW00261	GTN	198.50	2.3
FW00262	GTN	198.50	2.3
FW00265	CLN	227.25	1.6 m
	GTN	227.25	1.6 m
	GBN	243.15	1.6 m
	GGN	243.15	1.6 m
FW00266	CLN	207.25	2.3 m
	GTN	207.25	2.3 m
	GBN	207.25	2.3 m
FW00268	BTN	237.50	0.0 c
FW00269	BTN	272.75	3.3
FW00270	BTN	202.50	3.5
FW00271	CLN	191.95	2.1 m
	BTN	191.95	2.1 m
	GBN	202.70	2.1 m
	BBN	202.70	2.1 m
FW00272	GTN	275.55	2.8 c

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
FW00272	GBN	319.30	2.8 c
FW00274	CLN	222.00	2.1 m
	GTN	222.00	2.1 m
	BTN	222.00	2.1 m
	GBN	236.95	2.1 m
	BBN	236.95	2.1 m
FW00277	BBN		2.5 n
FW00278	BTN	232.60	2.5
FW00279P	GTN		2.0 k
	GBN		2.0 k
FW00279	GTN	217.20	2.0
	GBN	217.20	2.0
FW00280	CLN	252.50	3.0 m
	BTN	252.50	3.0 m
	BBN	252.50	3.0 m
FW00281	GTN	192.75	3.0 m
	BTN	192.75	3.0 m
FW00282	GTN	364.30	3.0 m
	BTN	364.30	3.0 m
FW00285	GTN	241.45	5.3 m
	ZTN		5.3 km
FW00286	BTN	253.50	2.8
FW00287	GTN	207.95	2.3
FW00288	BTN	306.75	2.3 m
FW00290	BTN	249.15	3.5 m
FW00292	BTN	302.60	3.5 cm
FW00293	GTN		3.0 k
FW00294	GTN	282.50	4.3 m
FW00299	GTN	239.85	2.8
FW00300	GTN	236.65	3.0
FW00301	GTN	239.85	2.8 m
	ZTN	306.70	2.8 m
FW00304	GTN	188.75	2.5
FW00305	GTN	657.75	0.0
FW00306	GGN	221.50	3.1
FW00307	GTN	496.80	3.1
	GGN	496.80	3.1
FW00308P	GGN	268.90	3.3 m
FW00308	GGN	198.80	3.3 m
FW00315P	GTN		3.8 ckm
	GBN		3.8 ckm
	GGN		3.8 ckm
FW00315	GTN	184.35	3.8 cm
	GBN	274.05	3.8 cm
	GGN	274.05	3.8 cm
FW00317P	GGN	375.45	6.1 m
FW00317	GGN	196.00	6.1 m
FW00318P	GGN		3.3 km
FW00318	GTN		3.3 mn
	GGN	449.90	3.3 m
FW00319	GBN		3.8 mn
	GGN		3.8 mn
FW00320P	GTN		2.8 k
FW00320	GTN	173.30	2.8
FW00324	BTN	246.80	2.8
FW00325	CLN	192.75	2.8 m
	BTN	192.75	2.8 m
	BBN	192.75	2.8 m
FW00326	BTN	225.70	2.8
FW00327	GTN	228.55	2.2
	GBN	326.40	2.2
FW00328P	GTN		2.7 km
	GGN	290.50	2.7 m
FW00328	GTN	196.75	2.7 m
	GGN	199.05	2.7 m
FW00330	GTN	659.60	2.4 m
FW00331	GTN	181.30	2.6 m
	GBN	181.30	2.6 m
FW00332	CLN	188.65	2.8 m
	GTN	188.65	2.8 m
	GBN	188.65	2.8 m
	GGN	188.65	2.8 m
FW00333P	GGN	359.80	6.1 m
FW00333	GGN	243.10	6.1 m
FW00334P	GTN	213.20	3.3 m
	GGN	261.95	3.3 m
FW00334	GTN	174.40	3.3 m
	GGN	204.30	3.3 m
FW00336	GTN	241.45	5.3 c
FW00337P	GTN		2.0 km
	GBN		2.0 km
FW00337	CLN	217.20	2.0 m
	GTN	217.20	2.0 m
	GBN	217.20	2.0 m
FW00345	GTN		5.3 mn
FW00346	GBN	256.05	3.0
FW00348P	GTN	414.95	3.3 m
	GBN	561.50	3.3 m
FW00348	GTN	414.95	3.3 m
	GBN	561.50	3.3 m
FW00349	GTN	365.90	1.8 m
FW00350	GTN	467.95	2.6 m
FW00351	BTN	258.30	2.8
FW00352	BTN	166.70	2.8
FW00353	BTN	247.40	3.0
FW00354	BTN	202.65	2.3 m
	BBN	202.65	2.3 m
FW00356	BTN	480.25	3.5 cm
FW00357	GTN	333.70	3.5 cm
FW00359	GTN	379.60	1.8 m
	BTN	379.60	1.8 m
	GBN	379.60	1.8 m
	BBN	379.60	1.8 m
FW00360P	GGN	532.50	3.8 m
FW00360	GTN	231.30	3.8 m
	GBN	231.30	3.8 m
	GGN	231.30	3.8 m
FW00361P	GGN	252.30	2.8 m
FW00361	GTN	194.05	2.8 m
	GBN	194.05	2.8 m
	GGN	194.05	2.8 m
	ZBN	169.15	2.8 m
FW00362	BTN	256.50	2.9 cm
FW00365P	GGN	423.30	3.8 m
FW00365	GGN	271.95	3.8 m
FW00366P	GGN	277.45	2.7 m
FW00366	GGN	203.75	2.7 m
FW00367	GTN		3.0 k
FW00368	GTN	185.80	2.3
FW00370	BTN	247.40	3.0
FW00371	BTN	253.55	2.8 c
FW00372	BTN	447.65	2.8 c
FW00374P	GGN	251.85	3.3 cm
FW00374	ZTN	369.40	3.3 cm
	GGN	251.85	3.3 cm
	ZBN	411.60	3.3 cm
FW00375	BTN	297.10	3.8 cm
	GBN	333.05	3.8 cm
	BBN	333.05	3.8 cm
FW00376	BBN	240.65	3.7 cm
FW00377P	GGN	443.75	2.8 m
FW00377	GGN	205.15	2.8 m
FW00378	CLN	221.05	2.2
	GTN	221.05	2.2
	GBN	233.25	2.2
FW00379P	GTN		2.6 k
FW00379	CLN	436.50	2.6
	GTN	436.50	2.6
	GBN		2.6 k
FW00380	BTN	197.90	3.3 cm
	GGN	200.30	3.3 cm
	BGN		3.3 ckm
	BBN	200.30	3.3 cm
FW00382	BTN	246.05	1.8
FW00383	CLN	196.75	1.8 m
	BTN	196.75	1.8 m
	BBN	196.75	1.8 m
FW00384P	GGN	282.05	2.7 m
FW00384	GGN	207.35	2.7 m
FW00385P	GGN	268.90	3.3 m
FW00385	GTN	187.45	3.3 m
	GGN	198.80	3.3 m
	ZGN	180.95	3.3 m
FW00386	BTN	232.60	2.6 m
FW00387	BTN	213.60	2.6 m
FW00388	BTN	166.25	2.7 m
	BBN	166.25	2.7 m
FW00389	BTN	214.65	2.7 m
FW00390	BTN	198.10	2.6 m
	BBN	199.15	2.6 m
	ZBN	199.70	2.6 m
FW00391	GTN	199.35	7.5 m
FW00392	BTN	202.15	2.3 m
	GBN	202.35	2.3 m
	BBN	202.35	2.3 m
FW00393	GTN	173.30	2.8
FW00394P	GTN	214.95	2.8 m
	ZTN	301.65	2.8 m
	GGN	214.95	2.8 m
FW00394	GTN	214.95	2.8 m
	ZTN	209.80	2.8 m
	GBN	214.95	2.8 m
	GGN	214.95	2.8 m
FW00395	BBN	205.20	3.0 cm
FW00396	GTN	223.60	3.0 cm
	BTN	223.60	3.0 cm
	GBN	223.60	3.0 cm
	BBN	223.60	3.0 cm
FW00397	CLN	188.85	2.8 m
	BTN	188.85	2.8 m
	ZTN	187.30	2.8 m
	GGN	191.95	2.8 m
	BBN	191.95	2.8 m
FW00398	GBN		2.8 k
FW00399	CLN	188.65	2.8 m
	GTN	188.65	2.8 m
	GBN	188.65	2.8 m
	GGN	188.65	2.8 m
FW00400	BTN	218.75	3.3 cm
	BBN	231.40	3.3 cm
FW00401	BTN	272.15	2.9 cm
FW00402	GTN	266.55	2.9 cm
	BTN	266.55	2.9 cm
	GBN	326.85	2.9 cm
	BBN	326.85	2.9 cm
FW00404P	GBN	249.00	2.8 cm
FW00404	GTN	189.80	2.8 cm
	GBN	189.80	2.8 cm
FW00405	BTN	206.50	2.8 cm
	BBN	220.05	2.8 cm
FW00406	BTN	217.50	2.3
	GBN	264.65	2.3
	BBN	264.65	2.3
FW00407	BTN	190.45	3.0 cm
	BBN	202.00	3.0 cm
FW00408	BTN	202.05	3.2 cm
	BGN	211.20	3.2 cm
	BBN	211.20	3.2 cm
FW00409	BTN	192.75	3.2 cm
	BBN	192.75	3.2 cm
FW00410	CLN	189.95	2.3 m
	BTN	189.95	2.3 m
	BBN	189.95	2.3 m
FW00411P	GTN	232.70	3.0 m
	GGN	291.50	3.0 m
FW00411	GTN	218.80	3.0 m
	GBN	253.60	3.0 m
	GGN	253.60	3.0 m
FW00412	GTN	277.70	2.8 c
FW00413	CLN	189.20	2.6 m
	GTN	189.20	2.6 m
	BTN	189.20	2.6 m
	GBN	192.25	2.6 m
	BGN	192.25	2.6 m
	BBN	192.25	2.6 m
FW00414P	GTN	334.90	3.8 m
	GBN	349.15	3.8 m
FW00414	GTN	198.60	3.8 m
	GBN	198.60	3.8 m
FW00415	CLN	201.35	6.3 m
	GTN	201.35	6.3 m
FW00416	GTN	192.35	2.6 m
	BTN	192.35	2.6 m
	GBN	192.35	2.6 m
	GGN	192.35	2.6 m
FW00417	CLN	189.55	2.3 m
	GTN	189.55	2.3 m
	BTN	189.55	2.3 m
	GBN	189.55	2.3 m
	BBN	189.55	2.3 m
FW00419	BTN	197.10	3.3 cm
	BBN	197.10	3.3 cm
FW00421	BTN	201.55	3.0 cm
	BBN	211.95	3.0 cm
FW00422	CLN	189.60	2.2 m
	GTN	189.60	2.2 m
	BTN	189.60	2.2 m
	ZTN	192.10	2.2 m
	GBN	189.60	2.2 m
	BBN	189.60	2.2 m
FW00423	BTN	242.50	2.3
FW00424	BTN	201.90	2.3 cm
	GGN	202.65	2.3 cm
	BGN	202.65	2.3 cm
	BBN	202.65	2.3 cm
FW00425	BTN	190.05	2.1 m
FW00426	GTN	239.05	3.3 cm
	ZTN	243.60	3.3 cm
FW00427P	GGN	310.55	4.8 m
FW00427	GGN	196.60	4.8 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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NAGS No.	Color Code	Price	Labor Hours
FW00429	BTN	203.85	2.3 cm
	BBN	213.55	2.3 cm
FW00430	BTN	207.90	2.3 cm
	GBN	212.55	2.3 cm
	BBN	212.55	2.3 cm
FW00431	BTN	212.25	3.3 cm
	BBN	212.25	3.3 cm
FW00432	BTN	208.45	3.3 cm
	BBN	210.05	3.3 cm
FW00433	BTN	214.55	3.3 cm
	BBN	219.10	3.3 cm
FW00434P	GGN	438.25	3.0 m
FW00434	GBN	227.10	3.0 m
	GGN	227.10	3.0 m
FW00435	GTN	217.60	2.8 m
	GBN	227.90	2.8 m
	GGN	227.90	2.8 m
FW00436	GTN	220.10	2.8 m
	GBN	220.10	2.8 m
	GGN	220.10	2.8 m
FW00437	TNN		4.8 mn
FW00439P	GGN	473.85	4.8 m
FW00439	GGN	361.25	4.8 m
FW00440	CLN	190.15	2.3 m
	BTN	190.15	2.3 m
	GBN	190.15	2.3 m
	BGN	190.15	2.3 m
	BBN	190.15	2.3 m
FW00441	BTN	195.20	2.3 m
	BGN	195.20	2.3 m
	BBN	195.20	2.3 m
FW00442	GTN	481.75	3.8
FW00443	GTN	204.40	3.1 m
	GBN	204.40	3.1 m
	GGN	204.40	3.1 m
FW00445	BTN	341.75	4.3 cm
	BBN	401.60	4.3 cm
FW00447	GGN	190.65	2.3 cm
	BGN	190.65	2.3 cm
	BBN	190.65	2.3 cm
	ZGN	222.95	2.3 cm
FW00448	BTN	189.70	3.1 cm
	BBN	190.15	3.1 cm
FW00449	BTN	193.90	3.3 m
	BBN	195.20	3.3 m
FW00450	BTN	214.00	3.3 m
FW00451	BTN	203.90	3.0 cm
	BGN	203.90	3.0 cm
	BBN	203.90	3.0 cm
	ZBN	212.55	3.0 cm
FW00452	BTN	196.35	3.0 cm
	BGN	203.50	3.0 cm
	BBN	203.50	3.0 cm
	ZBN	191.75	3.0 cm
FW00453	BTN	199.00	3.3 cm
	BBN	207.90	3.3 cm
FW00454	BTN	202.40	3.0 cm
	GGN	241.00	3.0 cm
	BBN	241.00	3.0 cm
FW00455	BTN	193.45	3.0 cm
	ZTN	202.75	3.0 cm
	GGN	193.45	3.0 cm
	BGN	193.45	3.0 cm
	BBN	193.45	3.0 cm
	ZGN	218.15	3.0 cm

NAGS No.	Color Code	Price	Labor Hours
FW00455	ZZN	207.75	3.0 cm
FW00457P	GBN	283.15	2.8 cm
FW00457	GBN	185.10	2.8 cm
FW00458	BTN	247.95	2.3 m
	GGN	247.95	2.3 m
	BGN	247.95	2.3 m
	ZGN	263.45	2.3 m
	ZBN	312.50	2.3 m
FW00459	BTN	192.85	3.3 cm
	GBN	192.85	3.3 cm
	BGN	192.85	3.3 cm
	BBN	192.85	3.3 cm
FW00460P	ZTN	403.50	3.3 cm
FW00460	ZTN	228.50	3.3 cm
	ZBN	245.75	3.3 cm
	ZZN	235.05	3.3 cm
FW00461	GTN	189.00	1.9 m
	BTN	189.00	1.9 m
	BGN	193.55	1.9 m
	BBN	193.55	1.9 m
FW00462	BTN	197.90	3.3 cm
	GBN	200.30	3.3 cm
	GGN	200.30	3.3 cm
	BGN	200.30	3.3 cm
	BBN	200.30	3.3 cm
FW00463P	GGN	399.70	3.8 m
FW00463	GBY	521.20	3.8 m
	GGN	214.05	3.8 m
	GGY	521.20	3.8 m
FW00464P	GGN	341.55	2.7 m
FW00464	GGN	190.30	2.7 m
FW00465	BTN	195.30	3.1 cm
	GGN	195.30	3.1 cm
	BGN	195.30	3.1 cm
	BBN	195.30	3.1 cm
FW00466	GTN	190.85	3.1 cm
	BTN	190.85	3.1 cm
	GBN		3.1 ckm
	GGN	190.85	3.1 cm
	BBN	190.85	3.1 cm
FW00467	GTN	188.25	3.1 cm
	BTN	188.25	3.1 cm
	GBN	188.25	3.1 cm
	BBN	188.25	3.1 cm
FW00469	BTN	201.75	3.0 m
	BGN		3.0 km
	BBN	212.60	3.0 m
FW00470P	GGN	322.65	4.0 cm
FW00470	GBN	220.05	4.0 cm
	GGN	220.05	4.0 cm
FW00471	CLN	187.70	2.6 cm
	GTN	187.70	2.6 cm
	BTN	187.70	2.6 cm
	ZTN	196.75	2.6 cm
	GBN	187.70	2.6 cm
	BGN	187.70	2.6 cm
	BBN	187.70	2.6 cm
	ZGN	200.30	2.6 cm
	ZBN	188.90	2.6 cm
	ZZN	209.05	2.6 cm
FW00472	BTN	202.60	4.3 cm
	BBN	202.60	4.3 cm
	ZBN	214.10	4.3 cm
FW00473	BTN	204.00	2.6 cm
	ZTN	205.30	2.6 cm

NAGS No.	Color Code	Price	Labor Hours
FW00473	GBN	204.00	2.6 cm
	BBN	204.00	2.6 cm
	ZBN	213.80	2.6 cm
	ZZN	205.95	2.6 cm
FW00474	GTN	201.20	2.6 cm
	BTN	201.20	2.6 cm
	ZTN	208.40	2.6 cm
	BGN	205.50	2.6 cm
	BBN	205.50	2.6 cm
	ZGN	202.00	2.6 cm
	ZBN	214.40	2.6 cm
	ZZN	200.80	2.6 cm
FW00475	BTN	194.30	3.3 cm
	GBN	194.30	3.3 cm
	BBN	194.30	3.3 cm
FW00476	BTN	194.55	3.3 cm
	BBN	197.95	3.3 cm
FW00477	GTN	191.55	3.3 cm
	BTN	191.55	3.3 cm
	BBN	192.70	3.3 cm
FW00478	BTN	193.80	3.3 cm
	BBN	193.80	3.3 cm
FW00479	BTN	198.40	2.3 cm
	GBN	198.40	2.3 cm
	BGN	198.40	2.3 cm
	BBN	198.40	2.3 cm
FW00480	GTN	189.90	2.3 cm
	BTN	189.90	2.3 cm
	GBN	191.25	2.3 cm
	BGN	191.25	2.3 cm
	BBN	191.25	2.3 cm
	ZZN	193.55	2.3 cm
FW00482	GTN	214.50	3.5
	BTN	214.50	3.5
	ZTN	280.30	3.5
FW00483	BTN	187.80	2.3 m
	ZTN	196.65	2.3 m
	GBN	190.65	2.3 m
	BBN	190.65	2.3 m
	ZBN	192.95	2.3 m
	ZZN	194.10	2.3 m
FW00484	BTN	201.00	3.8 m
	ZTN	202.10	3.8 m
	GBN	206.40	3.8 m
	BBN	206.40	3.8 m
	ZBN	208.80	3.8 m
	ZZN	254.55	3.8 m
FW00485	GTN	189.15	4.0 m
	GBN	189.15	4.0 m
FW00486	GTN	462.00	3.0
FW00487	GBN	241.45	2.3
FW00488	GBN	190.80	3.8 cm
	BGN	190.80	3.8 cm
	BBN	190.80	3.8 cm
	ZBN	202.40	3.8 cm
	ZZN	203.30	3.8 cm
FW00489	CLN	193.95	3.3 m
	BTN	193.95	3.3 m
	BBN	213.30	3.3 m
FW00490	GTN	481.75	3.8
FW00491	GTN		4.0 km
	GTY	206.10	4.0 m
	GBN	184.25	4.0 m
	GGN	184.25	4.0 m
	GGY	206.10	4.0 m

NAGS No.	Color Code	Price	Labor Hours
FW00492	CLN	193.25	3.0 m
	BTN	193.25	3.0 m
	GBN	205.00	3.0 m
	BGN	205.00	3.0 m
	BBN	205.00	3.0 m
FW00493	BTN	229.70	4.3 cm
	BGN	247.65	4.3 cm
	BBN	247.65	4.3 cm
FW00494	BTN	245.55	4.3 cm
FW00495	GBN	237.45	3.3 cm
	BBN	237.45	3.3 cm
FW00496	BTN	341.75	4.3 cm
	BBN	401.60	4.3 cm
FW00497	BTN	201.75	3.0 m
	GBN	212.60	3.0 m
	BGN	212.60	3.0 m
	BBN	212.60	3.0 m
FW00498	BTN	193.95	3.8 m
	GBN	193.95	3.8 m
	BBN	193.95	3.8 m
FW00499	GTN	191.50	2.8 m
	BTN	191.50	2.8 m
	GBN	195.95	2.8 m
	BBN	195.95	2.8 m
FW00500	BTN	208.75	4.8 cm
	GBN	208.75	4.8 cm
	BGN	208.75	4.8 cm
	BBN	208.75	4.8 cm
FW00501	GTN	186.05	3.0 cm
	BTN	186.05	3.0 cm
	GBN	186.05	3.0 cm
	BBN	186.05	3.0 cm
	ZBN	199.85	3.0 cm
FW00502	GTN	194.70	3.0 cm
	BTN	194.70	3.0 cm
	ZTN	194.85	3.0 cm
	GGN	216.90	3.0 cm
	BGN	203.70	3.0 cm
	BBN	203.70	3.0 cm
FW00503	BTN	201.40	2.8 m
	BBN	201.55	2.8 m
	ZBN	215.40	2.8 m
FW00504P	GGN	1032.75	3.8 m
FW00504	GGN	593.00	3.8 m
FW00505	GGY		3.8 k
FW00506P	GGN	810.50	3.3 cm
FW00506	GGN	327.25	3.3 cm
FW00508P	GGN	266.40	4.0 cm
FW00508	GGN	192.65	4.0 cm
FW00509	GTN	254.45	2.6 m
	BTN	254.45	2.6 m
FW00510	BTN	198.15	3.3 m
	BBN	199.10	3.3 m
FW00512	CLN	197.20	2.5 m
	GTN	197.20	2.5 m
	BTN	197.20	2.5 m
	GBN	197.20	2.5 m
	BBN	197.20	2.5 m
FW00514	GTN	641.20	1.8
FW00516	CLN	217.45	2.3 m
	GTN	217.45	2.3 m
FW00517P	GGN	270.90	4.8 cm
FW00517	GBN	209.55	4.8 cm
	GGN	209.55	4.8 cm
FW00518	BTN	194.95	4.8 cm

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NAGS No.	Color Code	Price	Labor Hours
FW00518	GBN	194.95	4.8 cm
	BBN	194.95	4.8 cm
FW00519	GTN	192.60	2.3 cm
	BTN	192.60	2.3 cm
	GBN	194.45	2.3 cm
	BBN	194.45	2.3 cm
	ZBN		2.3 ckm
FW00520	GTN	190.85	2.3 cm
	BTN	190.85	2.3 cm
	GBN	190.85	2.3 cm
	BBN	190.85	2.3 cm
FW00521	GTN	201.30	3.3 m
	BTN	201.30	3.3 m
	GBN	212.90	3.3 m
	BBN	212.90	3.3 m
FW00522	BTN	216.00	3.3 m
	GBN	240.00	3.3 m
	BBN	240.00	3.3 m
FW00525P	GGN	272.05	5.6 cm
FW00525	GGY		5.6 k
	GGN	195.20	5.6 cm
FW00526	CLN	183.25	2.5 cm
	GTN	183.25	2.5 cm
	BTN	183.25	2.5 cm
	GBN	183.25	2.5 cm
	GGN	183.25	2.5 cm
	BBN		2.5 cmn
FW00527	CLN	192.75	2.5 cm
	GTN	192.75	2.5 cm
	BTN	192.75	2.5 cm
	GBN	192.75	2.5 cm
	GGN	192.75	2.5 cm
	BBN	192.75	2.5 cm
FW00528	CLN	190.25	3.3 m
	GTN	190.25	3.3 m
	BTN	190.25	3.3 m
	ZTN	188.80	3.3 m
	GBN	190.25	3.3 m
	BBN	190.25	3.3 m
	ZZN	202.55	3.3 m
FW00529P	GGN	439.95	3.8 m
FW00529	GTN	219.25	3.8 m
	GBN	278.00	3.8 m
	GGN	278.00	3.8 m
FW00530	BTN	204.00	2.8 m
	BBN	210.25	2.8 m
FW00532	BBN	200.80	4.3 cm
FW00533	GTN	280.80	3.6 m
	GGN	363.15	3.6 m
FW00535	BTN	341.25	2.3
	BBN	518.15	2.3
FW00536	BTN	195.50	2.3 cm
	GBN	195.50	2.3 cm
	BGN	195.50	2.3 cm
	BBN	195.50	2.3 cm
	ZBN	204.10	2.3 cm
FW00537	ZTN	219.55	2.3 cm
	GBN	200.85	2.3 cm
	BBN	200.85	2.3 cm
	ZBN	213.30	2.3 cm
	ZZN	227.20	2.3 cm
FW00538	GTN	201.50	3.3 m
	BTN	201.50	3.3 m
	BBN	201.50	3.3 m
FW00539	GTN	224.15	3.3 m

NAGS No.	Color Code	Price	Labor Hours
FW00539	BTN	224.15	3.3 m
	GBN	351.70	3.3 m
	BBN	351.70	3.3 m
FW00540	GTN	192.85	3.8 m
	BTN	192.85	3.8 m
	GBN	192.85	3.8 m
	GGN	192.85	3.8 m
	BGN	192.85	3.8 m
	BBN	192.85	3.8 m
FW00541	ZZN	213.65	3.8
FW00542P	GTY	266.90	4.0 cm
	GGY	304.60	4.0 cm
FW00542	GTN	184.25	4.0 cm
	GTY	206.10	4.0 cm
	GBN	184.25	4.0 cm
	GBY	206.10	4.0 cm
	GGN	184.25	4.0 cm
	GGY	206.10	4.0 cm
FW00543P	GTN	267.65	4.0 m
	GGN		4.0 km
FW00543	GTN	189.15	4.0 m
	GBN	189.15	4.0 m
	GGN	189.15	4.0 m
FW00544	CLN	184.90	3.0 m
	GTN	184.90	3.0 m
	BTN	184.90	3.0 m
	GBN	202.55	3.0 m
FW00545	GTN	190.85	3.1 cm
	BTN	190.85	3.1 cm
	GBN	190.85	3.1 cm
	GGN	190.85	3.1 cm
	BGN	190.85	3.1 cm
	BBN	190.85	3.1 cm
FW00546	GTN	187.65	3.8 cm
	BTN	187.65	3.8 cm
	ZTN	204.25	3.8 cm
	GBN	187.65	3.8 cm
	GGN	187.65	3.8 cm
	BGN	187.65	3.8 cm
	BBN	187.65	3.8 cm
	ZGN	208.20	3.8 cm
	ZBN	197.85	3.8 cm
	ZZN	207.90	3.8 cm
FW00547	CLN	193.95	4.8 cm
	BTN	193.95	4.8 cm
	BBN	197.20	4.8 cm
FW00548	CLN	190.45	2.3 cm
	GTN	190.45	2.3 cm
	BTN	190.45	2.3 cm
	GGN	190.45	2.3 cm
	BBN	190.45	2.3 cm
FW00549	CLN	188.95	3.3 m
	GTN	188.95	3.3 m
	BTN	188.95	3.3 m
	GBN	190.05	3.3 m
	BBN	190.05	3.3 m
FW00550P	GBN	526.90	3.3 m
FW00550	GTN		3.3 km
	GBN	378.50	3.3 m
	BBN	378.50	3.3 m
FW00551	GBN	200.80	4.3 cm
	BBN	200.80	4.3 cm
	ZBN	220.25	4.3 cm
	ZZN	212.60	4.3 cm
FW00552P	GTN	287.20	3.8 m

NAGS No.	Color Code	Price	Labor Hours
FW00552P	GBN	287.20	3.8 m
FW00552	GTN	203.55	3.8 m
	GBN	203.55	3.8 m
FW00553	GTN	202.60	4.3 cm
	BTN	202.60	4.3 cm
	ZTN	178.05	4.3 cm
	GBN	202.60	4.3 cm
	BBN	202.60	4.3 cm
	ZBN	214.10	4.3 cm
FW00554	GTN	208.55	1.8
FW00555	GTN	258.65	3.8 m
	BTN	258.65	3.8 m
	GBN	258.65	3.8 m
	BBN	258.65	3.8 m
FW00556	GTN	360.20	2.3
	GBN	496.80	2.3
	GGN	496.80	2.3
FW00557	CLN	218.00	3.3 m
	BTN	218.00	3.3 m
	BBN	218.00	3.3 m
FW00558	ZTN	410.20	3.8 m
	ZBN	448.60	3.8 m
	ZZN	252.05	3.8 m
FW00559	GTN	323.75	2.3
	GBN	526.65	2.3
	GGN	526.65	2.3
FW00560	ZTN	214.35	5.3 m
FW00562	GTN	220.90	3.8 m
	GBN	220.90	3.8 m
	BBN	220.90	3.8 m
FW00563	BTN	191.15	3.8 cm
	ZTN	192.30	3.8 cm
	BBN	194.55	3.8 cm
FW00564	BTN	202.15	4.8 cm
	BBN	204.55	4.8 cm
FW00565	ZTN	223.75	2.3 cm
	BBN	212.50	2.3 cm
	ZBN	221.45	2.3 cm
	ZZN	221.45	2.3 cm
FW00566P	GGY	526.90	2.8 m
FW00566	GTY	220.45	2.8 m
	GBY	231.55	2.8 m
	GGY	231.55	2.8 m
FW00567	GTN	234.55	3.0 m
	BTN	234.55	3.0 m
FW00569	GTN	558.45	2.7
FW00570P	ZZN	426.95	2.3 m
FW00570	GTN	182.55	2.3 m
	ZTN	222.95	2.3 m
	GBN	182.90	2.3 m
	ZBN	221.75	2.3 m
	ZZN	224.75	2.3 m
FW00571	BTN	200.40	3.5 m
	ZTN	201.85	3.5 m
	BBN	200.40	3.5 m
	ZBN	218.10	3.5 m
FW00572P	GGN	263.05	2.7 m
FW00572	GGN	193.30	2.7 m
FW00573	GBN	190.70	2.3 m
	BBN	190.70	2.3 m
FW00574P	GGN	542.95	3.8 cm
FW00574	GGN	341.50	3.8 cm
FW00575P	GBN	357.85	2.8 c
FW00575	GBN	195.25	2.8 c
FW00576P	GTN	421.50	3.8 m

NAGS No.	Color Code	Price	Labor Hours
FW00576	GTN	295.05	3.8 m
	GBN	295.05	3.8 m
FW00577	GTN	201.15	2.3 cm
	BTN	201.15	2.3 cm
	ZTN	218.55	2.3 cm
	GBN	201.50	2.3 cm
	BBN	201.50	2.3 cm
	ZBN	226.60	2.3 cm
FW00578P	GGN	488.45	3.7 m
FW00578	GGN	349.05	3.7 m
FW00579	BTN	196.75	3.8 m
	GGN	196.75	3.8 m
	BGN	196.75	3.8 m
	BBN	196.75	3.8 m
FW00580	GTN	187.30	3.3 cm
	BTN	187.30	3.3 cm
	GBN	187.30	3.3 cm
	GGN	187.30	3.3 cm
	BGN	187.30	3.3 cm
	BBN	187.30	3.3 cm
FW00581	GTN	210.40	3.0 m
	BTN	210.40	3.0 m
	GBN	211.60	3.0 m
	GGN	211.60	3.0 m
	BGN	211.60	3.0 m
	BBN	211.60	3.0 m
FW00582	GTN	212.60	3.0 m
	BTN	212.60	3.0 m
	GBN	240.40	3.0 m
	GGN	240.40	3.0 m
	BGN	240.40	3.0 m
	BBN	240.40	3.0 m
FW00583	BTN	203.60	2.5 cm
	GGN	213.60	2.5 cm
	BGN	213.60	2.5 cm
	BBN	213.60	2.5 cm
FW00585	GTN	347.50	3.0
FW00586P	GGN	506.70	3.5 m
FW00586	GGN	412.55	3.5 m
FW00587P	GGY	520.75	2.3 m
FW00587	GGN	361.05	2.3 m
	GGY		2.3 km
FW00588	GTN	185.55	2.3 m
	BTN	185.55	2.3 m
	GBN	199.05	2.3 m
	BGN	199.05	2.3 m
	BBN	199.05	2.3 m
FW00589P	GGN	419.50	5.6 cm
FW00589	GGN	250.25	5.6 cm
FW00590	CLN	196.90	2.3 m
	GTN	196.90	2.3 m
	BTN	196.90	2.3 m
	GBN	196.90	2.3 m
	BBN	196.90	2.3 m
FW00591	GTN	204.05	2.3 cm
	BTN	204.05	2.3 cm
	GBN	204.05	2.3 cm
	BBN	204.05	2.3 cm
FW00592	BTN	197.70	3.0 m
FW00593	BTN	192.90	4.3 cm
	BGN	200.75	4.3 cm
	BBN	200.75	4.3 cm
FW00594	GTN	185.60	2.8 m
	BTN	185.60	2.8 m
	GBN	190.10	2.8 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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NAGS No.	Color Code	Price	Labor Hours
FW00594	BBN	190.10	2.8 m
FW00595	GTN	208.90	2.3 m
	BTN	208.90	2.3 m
	GBN	221.80	2.3 m
	BBN	221.80	2.3 m
FW00597	BTN	207.05	2.3 m
	ZTN	223.50	2.3 m
	BBN	208.50	2.3 m
	BYN	223.70	2.3 m
	ZBN	221.60	2.3 m
	ZZN	224.75	2.3 m
	ZYN	212.85	2.3 m
FW00598	CLN	188.20	2.6 cm
	GTN	188.20	2.6 cm
	BTN	188.20	2.6 cm
	ZTN	196.15	2.6 cm
	GBN	195.60	2.6 cm
	GGN	195.60	2.6 cm
	BGN	195.60	2.6 cm
	BBN	195.60	2.6 cm
	ZBN	196.40	2.6 cm
	ZZN	252.70	2.6 cm
FW00599	BTN	196.15	3.3 cm
	GGN	197.35	3.3 cm
	BGN	197.35	3.3 cm
	BBN	197.35	3.3 cm
FW00600	CLN	210.05	3.3 cm
	GTN	210.05	3.3 cm
	BTN	210.05	3.3 cm
	GBN	214.55	3.3 cm
	BBN	214.55	3.3 cm
FW00601	CLN	206.85	3.3 cm
	GTN	206.85	3.3 cm
	BTN	206.85	3.3 cm
	GBN	209.00	3.3 cm
	BBN	209.00	3.3 cm
FW00602	GGN	291.55	3.3 cm
FW00603P	GGY	819.45	3.8 m
FW00603	GGY	819.45	3.8 m
FW00604	GBN	289.05	3.8 m
FW00605	GTN	199.95	2.3 m
	BTN	199.95	2.3 m
	GBN	199.95	2.3 m
	BBN	199.95	2.3 m
FW00606	BTN	201.25	3.3 cm
	BGN	318.60	3.3 cm
	BBN	318.60	3.3 cm
	BYN	205.75	3.3 cm
FW00607	GTN	355.00	2.3
	BTN	355.00	2.3
	GBN		2.3 k
FW00608	BBN	207.15	3.3 cm
	ZBN	211.75	3.3 cm
	ZZN	215.95	3.3 cm
FW00609	CLN	192.80	3.3 m
	GTN	192.80	3.3 m
	BTN	192.80	3.3 m
	BBN	192.80	3.3 m
FW00610	BTN	202.20	2.7 cm
	ZTN	219.90	2.7 cm
	BBN	202.20	2.7 cm
	ZBN	224.15	2.7 cm
	ZZN	220.90	2.7 cm
FW00611P	GGN	330.20	3.1 m
FW00611	GGN	278.25	3.1 m
FW00612	GBN	199.05	3.3 m
	BBN	199.05	3.3 m
FW00613	BBN	1492.55	3.3 cm
FW00614P	GGN	266.90	3.1 cm
FW00614	GBN	210.15	3.1 cm
	GGN	210.15	3.1 cm
FW00615	CLN	186.05	2.5 cm
	GTN	186.05	2.5 cm
	BTN	186.05	2.5 cm
	ZTN	186.90	2.5 cm
	GBN	188.85	2.5 cm
	GGN	188.85	2.5 cm
	BGN	188.85	2.5 cm
	BBN	188.85	2.5 cm
	ZGN	193.95	2.5 cm
	ZBN	197.75	2.5 cm
FW00616	BBN	1395.60	2.3 m
	ZYN	1437.50	2.3 m
FW00617	GTN	204.15	2.8 cm
	ZTN	218.45	2.8 cm
	GBN	208.05	2.8 cm
	ZBN	206.85	2.8 cm
	ZZN	218.75	2.8 cm
FW00618	CLN	192.95	2.3 m
	GTN	192.95	2.3 m
	BTN	192.95	2.3 m
	ZTN	190.90	2.3 m
	BGN	195.10	2.3 m
	BBN	195.10	2.3 m
FW00619	CLN	194.10	2.3 m
	BTN	194.10	2.3 m
	ZTN	199.45	2.3 m
	GBN	194.10	2.3 m
	BGN	194.10	2.3 m
	BBN	194.10	2.3 m
FW00620	GTN	190.25	3.3 cm
	BTN	190.25	3.3 cm
	GBN	190.25	3.3 cm
	BBN	190.25	3.3 cm
FW00621P	GTN	1158.85	3.3 m
FW00621	GTN	411.80	3.3 m
FW00622P	GTN	1253.10	3.8 m
FW00622	GTN	880.20	3.8 m
FW00623	CLN	188.60	2.6 cm
	BTN	188.60	2.6 cm
	GBN	188.60	2.6 cm
	BGN	188.60	2.6 cm
	BBN	188.60	2.6 cm
FW00625	GTN	229.10	2.8 m
	BTN	229.10	2.8 m
	GBN	229.10	2.8 m
	BBN	229.10	2.8 m
FW00627P	GTY	436.60	4.0 m
FW00627	GTN	224.90	4.0 m
	GTY	326.85	4.0 m
	GGN	250.25	4.0 m
	GGY	462.95	4.0 m
FW00628	GTN	236.85	2.3 m
	BTN	236.85	2.3 m
	GBN	297.75	2.3 m
FW00629	GTN	202.90	2.3 cm
	BTN	202.90	2.3 cm
	ZTN	208.10	2.3 cm
	GBN	227.30	2.3 cm
	GGN	227.30	2.3 cm
FW00629	BGN	227.30	2.3 cm
	BBN	227.30	2.3 cm
	ZGN	223.30	2.3 cm
	ZBN	241.05	2.3 cm
FW00630	BTN	210.70	3.3 cm
	ZTN	213.70	3.3 cm
	GBN	263.50	3.3 cm
	BBN	263.50	3.3 cm
	ZBN	213.20	3.3 cm
	ZZN	229.75	3.3 cm
FW00631	BTN	192.20	2.6 cm
	BBN	197.85	2.6 cm
FW00632	CLN	189.85	2.5 m
	GTN	189.85	2.5 m
	BTN	189.85	2.5 m
	GBN	189.85	2.5 m
	BBN	189.85	2.5 m
FW00633	GTN	205.55	2.3 cm
	BTN	205.55	2.3 cm
	GBN	205.55	2.3 cm
	BBN	205.55	2.3 cm
FW00634	BTN	216.05	2.3 cm
	ZTN	214.75	2.3 cm
	BBN	216.05	2.3 cm
	ZBN	242.10	2.3 cm
FW00635	GTN	189.00	2.3 m
	BTN	189.00	2.3 m
	GGN	202.30	2.3 m
	BBN	202.30	2.3 m
FW00636	BGN	240.65	3.3 m
	BBN	240.65	3.3 m
FW00637P	GGN	716.40	3.8
FW00637	GTN	201.65	3.8
	GGN	692.60	3.8
FW00639	GBN	197.55	3.8 cm
	BBN	197.55	3.8 cm
	ZBN	237.80	3.8 cm
	ZZN	236.90	3.8 cm
FW00640	BBN	206.30	4.3 cm
	ZBN	227.75	4.3 cm
	ZZN	211.75	4.3 cm
	ZYN	297.45	4.3 cm
	YYN	311.15	4.3 cm
FW00641	GBN	186.40	2.3 cm
	BBN	186.40	2.3 cm
	ZZN	213.10	2.3 cm
FW00642P	GGN	454.80	3.5 m
FW00642	GGN	281.95	3.5 m
FW00643	BTN	195.80	2.7 m
	GBN	195.80	2.7 m
	BBN	195.80	2.7 m
FW00644	CLN	191.65	2.7 m
	GTN	191.65	2.7 m
	BTN	191.65	2.7 m
	GBN	193.80	2.7 m
	BBN	193.80	2.7 m
FW00645	BTN	204.60	3.3 m
	BBN	204.60	3.3 m
FW00646P	GGN	750.25	3.3 m
FW00646	GGN	733.00	3.3 m
FW00648	GTN	210.20	2.3 cm
	BTN	210.20	2.3 cm
	GBN	210.20	2.3 cm
	BBN	210.20	2.3 cm
FW00649	GTN	219.15	3.3 m
FW00649	BTN	219.15	3.3 m
	ZTN	223.90	3.3 m
	YTN	322.85	3.3 m
FW00650	GTN	191.20	4.1 m
	BTN	191.20	4.1 m
	GBN	192.60	4.1 m
	BBN	192.60	4.1 m
FW00651P	GTY	685.35	3.8 m
FW00651	GTY		3.8 km
FW00652P	GTN	287.20	3.8 m
	GBN	287.20	3.8 m
FW00652	GTN	203.55	3.8 m
	GBN	203.55	3.8 m
FW00653	GBN	190.95	2.3 cm
	GGN	190.95	2.3 cm
	BBN	190.95	2.3 cm
FW00654P	GGN	547.75	7.6 cm
FW00654	GGN	210.70	7.6 cm
FW00655P	GTY	328.90	3.3 m
	GGY	481.75	3.3 m
FW00655	GTY	233.50	3.3 m
	GBY	247.50	3.3 m
	GGY	247.50	3.3 m
FW00656	BBN	203.95	3.8 m
	ZBN	213.90	3.8 m
	ZYN	209.05	3.8 m
FW00657	BBN	213.25	3.8 cm
	ZBN	212.60	3.8 cm
	ZYN	327.80	3.8 cm
FW00659P	GTY		2.6 km
	GGY		2.6 km
FW00659	GTY	414.75	2.6 m
	GGY	458.00	2.6 m
FW00660	BTN	204.50	4.3 m
	BBN	204.50	4.3 m
FW00661	BTN	204.35	4.3 m
	BGN	213.80	4.3 m
	BBN	213.80	4.3 m
FW00662	BTN	190.35	2.1 m
	ZTN	205.95	2.1 m
	BBN	195.35	2.1 m
FW00663	GTN	185.30	2.8 m
	BTN	185.30	2.8 m
	GBN	185.30	2.8 m
	BBN	185.30	2.8 m
FW00664	BTN	352.35	4.1 m
	BBN	386.50	4.1 m
FW00665	GTN	204.15	2.8 cm
	ZTN	218.45	2.8 cm
	GBN	208.05	2.8 cm
	ZBN	206.85	2.8 cm
	ZZN	218.75	2.8 cm
FW00666P	GGN	397.70	3.3 c
FW00666	GGN	397.70	3.3 c
FW00667P	GBY	315.05	2.8
FW00667	GBY	223.85	2.8
FW00668	BTN	219.35	3.8 m
	GBN	247.25	3.8 m
	BBN	247.25	3.8 m
	YYN	240.00	3.8 m
FW00669	GBN	254.85	3.8 m
FW00670	CLN	190.55	2.3 m
	BTN	190.55	2.3 m
	GBN	225.85	2.3 m
	BBN	225.85	2.3 m

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NAGS No.	Color Code	Price	Labor Hours
FW00671	BBN	347.00	2.3 cm
FW00672	ZTN	211.95	2.5 m
	ZBN	203.50	2.5 m
	ZZN	207.65	2.5 m
FW00673P	GBN	283.15	2.8 c
FW00673	GBN	185.10	2.8 c
FW00674	BBN	191.40	2.5 m
	ZBN	216.45	2.5 m
	ZZN	249.75	2.5 m
FW00675	BTN	230.40	2.3 m
	BBN	274.60	2.3 m
FW00676	CLN	191.35	3.7 m
	GTN	191.35	3.7 m
	BTN	191.35	3.7 m
	GBN	191.35	3.7 m
	BBN	191.35	3.7 m
FW00677	BTN	196.95	3.3 m
	ZTN	208.80	3.3 m
	BBN	198.50	3.3 m
	ZBN	209.70	3.3 m
	ZZN	206.90	3.3 m
FW00678	GTN	215.85	2.3 cm
	BTN	215.85	2.3 cm
	GBN	223.60	2.3 cm
	BBN	223.60	2.3 cm
FW00679P	GGN	628.05	3.3 m
FW00679	GGN	247.70	3.3 m
FW00680	ZTN	219.10	2.3 cm
	GBN	215.80	2.3 cm
	BBN	215.80	2.3 cm
	ZBN	223.90	2.3 cm
	ZZN	254.20	2.3 cm
FW00681	GTN	232.55	3.3 cm
	BTN	232.55	3.3 cm
	GBN	232.55	3.3 cm
	BBN	232.55	3.3 cm
FW00682P	GGN	327.25	3.3 cm
FW00682	GGN	327.25	3.3 cm
FW00683	GTN	206.95	2.6 cm
	BTN	206.95	2.6 cm
	ZTN	235.55	2.6 cm
	BBN	237.55	2.6 cm
	ZBN	193.85	2.6 cm
FW00684	ZTN	218.35	2.3 cm
	ZBN	225.60	2.3 cm
FW00685	BTN	281.75	2.3
	BBN	309.45	2.3
FW00686P	GTN		3.1 km
	GGN	291.65	3.1 m
FW00686	GBN	192.85	3.1 m
	GGN	192.85	3.1 m
FW00687	CLN	199.25	3.3 m
	BTN	199.25	3.3 m
	GBN	226.65	3.3 m
	BBN	226.65	3.3 m
FW00688	GBN	190.80	3.1 m
	BBN	190.80	3.1 m
FW00689	ZTN	214.30	2.8 cm
	BBN	216.35	2.8 cm
	ZBN	256.55	2.8 cm
	ZZN	227.65	2.8 cm
	YYN	274.50	2.8 cm
FW00690	BTN	210.60	2.3 cm
	BBN	212.60	2.3 cm
FW00691	ZBN	234.00	3.8 cm

NAGS No.	Color Code	Price	Labor Hours
FW00692	GTN	189.15	4.0 m
	GBN	189.15	4.0 m
	GGN	189.15	4.0 m
FW00694	GTN	184.15	3.8 cm
	BTN	184.15	3.8 cm
	GBN	184.15	3.8 cm
	BGN	184.15	3.8 cm
	BBN	184.15	3.8 cm
	ZBN		3.8 ckm
	ZZN	195.60	3.8 cm
FW00695	YTN	401.55	4.8 cm
	GBN	182.80	4.8 cm
	GGN	182.80	4.8 cm
	YYN	257.30	4.8 cm
FW00696	CLN	208.80	3.5 m
	GTN	208.80	3.5 m
	BTN	208.80	3.5 m
	BBN	209.45	3.5 m
FW00697	GTN	187.05	2.7 m
	BTN	187.05	2.7 m
	GBN	192.90	2.7 m
	BBN	192.90	2.7 m
FW00698	GTN	236.55	3.5 m
	BTN	236.55	3.5 m
	GBN	236.55	3.5 m
	BBN	236.55	3.5 m
FW00699	ZBN	646.85	3.3 cm
	ZZN	215.30	3.3 cm
	YYN	228.10	3.3 cm
FW00701	GTN	209.45	2.5 c
	GBN	211.05	2.5 c
	BBN	211.05	2.5 c
FW00702	GTN	261.80	2.5 c
	GBN	269.65	2.5 c
FW00703	GTN	219.15	2.3 cm
	GBN	219.15	2.3 cm
FW00704P	GGN	505.55	3.8 m
FW00704	GGN	304.95	3.8 m
FW00705	GTN	201.20	2.3 cm
	GBN	233.70	2.3 cm
	GGN	233.70	2.3 cm
FW00706P	GGN	329.65	4.0 cm
FW00706	GGN	197.85	4.0 cm
FW00707P	GGN	383.00	6.8 cm
FW00707	GGN	204.55	6.8 cm
	GYN	213.75	6.8 cm
FW00708	GTN	207.30	2.3 cm
	BTN	207.30	2.3 cm
	GBN	207.30	2.3 cm
	GGN	207.30	2.3 cm
	BBN	207.30	2.3 cm
FW00709	GTN	201.30	2.3 cm
	BTN	201.30	2.3 cm
	GBN	201.30	2.3 cm
	BBN	201.30	2.3 cm
FW00710P	GTY	320.90	3.8
	GGY	324.20	3.8
FW00710	GTY	320.90	3.8
	GGY		3.8 k
FW00711	GTN	180.90	2.3 m
	BTN	180.90	2.3 m
	ZTN	202.25	2.3 m
	YTN	238.20	2.3 m
	GBN	188.90	2.3 m
FW00712	GTN	227.00	2.8 m

NAGS No.	Color Code	Price	Labor Hours
FW00712	GBN	231.30	2.8 m
	GGN	231.30	2.8 m
	GYN	251.65	2.8 m
FW00713	GTN	196.55	2.3 cm
	BTN	196.55	2.3 cm
	ZTN	211.55	2.3 cm
	BBN	196.55	2.3 cm
	ZZN	210.30	2.3 cm
FW00714P	GGN	281.80	3.1 m
FW00714	GTN		3.1 mn
	GBN	192.45	3.1 m
	GGN	192.45	3.1 m
FW00715	BBN	200.45	3.3 m
	ZBN	270.65	3.3 m
	YYN	253.15	3.3 m
FW00716P	GTN		3.3 ckm
FW00716	GTN	291.25	3.3 cm
FW00717P	GGN	367.60	4.8 m
FW00717	GGN	249.35	4.8 m
FW00718	GBN	193.30	3.8 m
	BBN	193.30	3.8 m
FW00719	GTN	187.80	3.8 m
	BTN	187.80	3.8 m
	GBN	187.80	3.8 m
	BBN	187.80	3.8 m
FW00720	ZZN	199.70	3.3 cm
	ZYN	234.75	3.3 cm
	YYN	260.35	3.3 cm
FW00721	GTN	189.35	3.8 m
	GBN	289.05	3.8 m
FW00722	GTN	183.25	2.5 cm
	GBN	183.25	2.5 cm
	GGN	183.25	2.5 cm
FW00723	GTN	192.75	2.5 cm
	BTN	192.75	2.5 cm
	GBN	192.75	2.5 cm
	GGN	192.75	2.5 cm
	BBN	192.75	2.5 cm
FW00724	GTN	185.20	3.3 m
	BTN	185.20	3.3 m
	GBN	185.20	3.3 m
	BBN	185.20	3.3 m
FW00725	GTN	186.05	3.3 m
	GBN	186.05	3.3 m
FW00726	GGN	181.75	4.3 m
	ZGN	213.85	4.3 m
	ZZN	215.85	4.3 m
	YYN	257.80	4.3 m
FW00727	GTN	190.50	2.3 cm
	GBN	190.50	2.3 cm
	GGN	190.50	2.3 cm
	GYN	192.65	2.3 cm
	ZZN	298.35	2.3 cm
	ZYN	271.55	2.3 cm
	YYN	214.15	2.3 cm
FW00728	GTN	217.60	2.5 cm
	GTY	217.60	2.5 cm
	GBY	217.60	2.5 cm
	GGN	217.60	2.5 cm
	GGY	217.60	2.5 cm
FW00729	GGN	249.15	3.5 cm
FW00730	BBN	232.20	3.3 m
FW00731	CLN	191.80	2.8 cm
	GTN	191.80	2.8 cm
	GBN	200.30	2.8 cm

NAGS No.	Color Code	Price	Labor Hours
FW00732	GTN	189.55	2.3 cm
	GBN	189.55	2.3 cm
FW00733	CLN	212.25	3.3 m
	GTN	212.25	3.3 m
	BTN	212.25	3.3 m
	GBN	234.30	3.3 m
	BBN	234.30	3.3 m
FW00734	CLN	198.65	3.3 m
	GTN	198.65	3.3 m
	BTN	198.65	3.3 m
	BBN	238.05	3.3 m
FW00735	CLN	200.40	3.3 m
	GTN	200.40	3.3 m
	BTN	200.40	3.3 m
	GBN	200.40	3.3 m
	BBN	200.40	3.3 m
FW00736	GTN	195.35	3.3 m
	GBN	195.35	3.3 m
	BBN	195.35	3.3 m
FW00737P	GBN	295.30	2.8 m
FW00737	GBN	192.55	2.8 m
FW00738	GBN	278.55	2.3 cm
	GYN	645.65	2.3 cm
FW00739	GTN	186.50	2.6 m
	GGN	186.50	2.6 m
FW00740P	GGN	312.30	5.6 m
	GGY	315.70	5.6 m
FW00740	GGY	227.15	5.6 m
	GGN	227.15	5.6 m
FW00741	GTN	194.70	2.8 cm
	BTN	194.70	2.8 cm
	ZTN	227.95	2.8 cm
	GBN	215.60	2.8 cm
	BBN	215.60	2.8 cm
FW00742P	GTN		3.8 km
FW00743P	GGN	894.25	5.6 cm
	GGY	997.75	5.6
FW00743	GGY		5.6 k
	GGN	193.40	5.6 cm
FW00744P	GGN	634.40	6.8 cm
	GYN		6.8 ckm
FW00744	GGN	386.70	6.8 cm
	GYN	584.10	6.8 cm
FW00745	BTN	199.30	2.8 cm
	BBN	211.85	2.8 cm
FW00746	CLN	194.90	1.8 cm
	GTN	194.90	1.8 cm
	GBN	194.90	1.8 cm
FW00747	GTN	183.55	2.8 m
	BTN	183.55	2.8 m
	GBN	183.55	2.8 m
	BBN	183.55	2.8 m
FW00748	GTN	203.10	3.8 m
	GBN	256.60	3.8 m
FW00749	BTN	224.60	3.5 cm
	BBN	224.60	3.5 cm
FW00750P	GGN	338.40	4.8 m
	GYN	239.45	4.8 m
FW00750	GGN	189.80	4.8 m
	GYN	191.20	4.8 m
FW00751	GTN	206.80	2.3 cm
	BTN	206.80	2.3 cm
	GBN	206.80	2.3 cm
	BBN	206.80	2.3 cm
FW00752	BTN	334.35	2.3

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NAGS No.	Color Code	Price	Labor Hours
FW00752	BBN	371.25	2.3
FW00753	GBN	187.00	2.3 cm
	GGN	187.00	2.3 cm
FW00754P	GTY	305.40	2.8 cm
FW00754	GTY	281.70	2.8 cm
	GGY	314.45	2.8 cm
FW00755P	GTY	359.30	2.8 cm
FW00755	GTY	264.00	2.8 cm
	GGY	334.15	2.8 cm
FW00756	GTN	183.25	2.5 cm
	BTN	183.25	2.5 cm
	GBN	183.25	2.5 cm
	GGN	183.25	2.5 cm
FW00757	GTN	192.75	2.5 cm
	BTN	192.75	2.5 cm
	GBN	192.75	2.5 cm
	GGN	192.75	2.5 cm
	BBN	192.75	2.5 cm
FW00758	GTN	321.85	2.3 m
FW00759	GTN	330.80	2.3
FW00760P	GGN	320.95	4.8 m
FW00760	GGN	211.70	4.8 m
FW00761	GTN	193.75	2.3 cm
	BTN	193.75	2.3 cm
	GBN	193.75	2.3 cm
	BBN	193.75	2.3 cm
FW00762	BBN	208.65	3.8 c
FW00763	GTN	192.85	3.5 m
	BTN	192.85	3.5 m
	BBN	192.85	3.5 m
FW00766	BTN		1.3 n
FW00771	GGN	225.60	2.5 cm
FW00772	GBN	190.70	2.3 cm
FW00773P	GGN	547.75	7.6 cm
FW00773	GGN	210.70	7.6 cm
	GYN	208.25	7.6 cm
FW00774	GGN	337.60	3.5 m
FW00775	GTN	198.30	3.3 cm
	GBN	198.30	3.3 cm
FW00776	ZBN	283.35	2.8 cm
	ZZN	450.05	2.8 cm
	YYN	294.80	2.8 cm
FW00777	GTN	190.95	2.7 cm
	GBN	191.50	2.7 cm
FW00778	GTN	263.85	2.5 cm
	GTY	438.50	2.5
	GGN	285.85	2.5 cm
	GGY	453.05	2.5
FW00780	GBN	192.55	3.3 cm
	BBN	192.55	3.3 cm
FW00781	GBN	189.95	2.5 cm
FW00782	GGN	206.85	2.5 cm
FW00783	GTN	202.45	2.3 cm
	GBN	202.45	2.3 cm
	GGN	202.45	2.3 cm
FW00784	GGN	204.10	3.8 m
FW00785	GBN	201.45	3.3 m
	GGN	201.45	3.3 m
FW00786P	GBN		3.3 mn
FW00786	GBN	211.30	3.3 m
	GGN	211.30	3.3 m
FW00787	GTN	201.55	2.7 m
	GBN	201.55	2.7 m
	GGN	201.55	2.7 m
FW00788	CLN	192.70	3.7 m
FW00788	GTN	192.70	3.7 m
	BTN	192.70	3.7 m
	GBN	197.80	3.7 m
	BBN	197.80	3.7 m
FW00789P	GGN	526.50	3.3 cm
FW00789	GGN	313.30	3.3 cm
FW00790	GBN	195.15	3.8 m
	ZZN	207.95	3.8 m
FW00791P	GGY	1168.55	3.8
FW00791	GGY		3.8 k
FW00792P	GTN	685.60	3.5 m
FW00792	GTN	233.10	3.5 m
FW00793P	GTN	364.85	3.8 m
FW00793	GTN	204.50	3.8 m
FW00794	GGN	201.60	4.3 m
	ZZN		4.3 km
	YYN	239.10	4.3 m
FW00795	ZZN	215.30	3.3 cm
	YYN	228.10	3.3 cm
FW00796	CLN	192.90	2.6
	CLY	239.25	2.6
	GTN	192.90	2.6
	GTY	239.25	2.6
FW00797	GTY	244.15	2.8 m
	GGY	244.15	2.8 m
FW00798	CLN	192.20	2.5 m
	GTN	192.20	2.5 m
	GBN	193.85	2.5 m
FW00799	GTN	183.05	3.8 m
	GBN	185.90	3.8 m
	GGN	185.90	3.8 m
FW00800	GTN	189.40	2.3 m
	GBN	189.40	2.3 m
	GGN	189.40	2.3 m
FW00801	GTN	187.40	2.3 m
	GBN	187.40	2.3 m
FW00802	GTN	218.35	2.3 cm
	GBN	218.35	2.3 cm
FW00803	GTN	219.95	2.3 cm
	GBN	228.55	2.3 cm
FW00804	GTN	189.25	2.5 m
	GBN	189.25	2.5 m
FW00805	GBN	197.00	2.3 cm
FW00806	GGN	237.50	3.5 cm
FW00807P	GTN	825.10	3.8 m
	GBN	825.10	3.8 m
FW00807	GTN	242.20	3.8 m
	GBN	242.20	3.8 m
FW00808P	GTN	392.80	3.8 m
FW00809P	GTY	770.10	3.8 cm
FW00809	GTY	661.55	3.8 cm
FW00811P	GTY		3.3 km
	GGY		3.3 km
FW00811	GTY	234.30	3.3 m
	GGY	234.30	3.3 m
FW00812	GTN	188.10	2.3 cm
	BTN	188.10	2.3 cm
	BBN	198.30	2.3 cm
	ZZN	223.05	2.3 cm
FW00813	GTN	272.80	2.3
FW00814	GTY	263.80	3.3 m
	GGY	281.70	3.3 m
FW00815P	GTN	797.90	3.3 m
FW00815	GTN	274.60	3.3 m
FW00816P	GTN	1158.85	3.3 m
FW00816	GTN	411.80	3.3 m
FW00817P	GTN	1253.10	3.8 m
	GTY		3.8 k
FW00817	GTY		3.8 k
	GTN	880.20	3.8 m
FW00818P	GYN	321.40	5.1 cm
FW00818	BTN		5.1 ckm
	GGN	203.90	5.1 cm
	GYN	192.65	5.1 cm
	BYN	234.45	5.1 cm
FW00821	GTN	190.50	2.3 cm
	GTY	242.10	2.3 c
	GBN	193.25	2.3 cm
	GBY	242.10	2.3 c
	GGN	193.25	2.3 cm
	GGY	242.10	2.3 c
FW00822	GTN	189.30	2.3 cm
	GTY	223.10	2.3 cm
	GBN	189.75	2.3 cm
	GBY	223.10	2.3 cm
	GGN	189.75	2.3 cm
	GGY	223.10	2.3 cm
FW00823P	GGN	293.00	3.5 m
	GYN	364.55	3.5 m
FW00823	GGN	201.30	3.5 m
	GYN	192.05	3.5 m
FW00824	BTN	248.55	3.3 m
	BBN	287.10	3.3 m
FW00825	GTN	232.60	2.5 m
	GBN	242.75	2.5 m
FW00829	GGN	192.20	3.1 m
FW02000	GTN	188.60	2.4 m
	GBN	188.60	2.4 m
FW02001	GTN	187.25	2.5 m
	GBN	187.25	2.5 m
FW02002P	GTN	298.75	3.8 cm
FW02002	GTN	205.05	3.8 cm
	GBN	213.05	3.8 cm
FW02003	GTN	192.05	3.3 m
	GBN	208.85	3.3 m
FW02004P	GTY	465.60	2.5 m
	GGY	465.60	2.5 m
FW02004	GTN	257.10	2.5 m
	GTY	377.30	2.5 m
	GGN	257.10	2.5 m
	GGY	401.65	2.5 m
FW02005P	GBN	272.80	2.8 cm
FW02005	GBN	191.95	2.8 cm
	GGN	191.95	2.8 cm
FW02006P	GTY	284.50	2.5 cm
	GGY	301.35	2.5 cm
FW02006	GTN	238.50	2.5 cm
	GTY	259.10	2.5 cm
	GGN	240.65	2.5 cm
	GGY	259.10	2.5 cm
FW02007P	GGN	337.25	3.3 cm
FW02007	GGN	206.45	3.3 cm
FW02008	GBN	197.20	2.3 cm
FW02009	GBN	204.90	2.3 cm
FW02010	GTN	190.10	3.1 m
	GBN	190.10	3.1 m
FW02011	GTN	183.05	3.8 m
	BTN	183.05	3.8 m
	ZTN	190.85	3.8 m
	GBN	185.90	3.8 m
FW02011	GGN	185.90	3.8 m
	BBN	185.90	3.8 m
FW02012	GTN	191.90	2.4 m
	ZTN	227.20	2.4 m
	GBN	191.90	2.4 m
FW02013	BTN	206.65	2.3 m
FW02014	BTN	245.85	2.3 m
FW02015	GTN	210.05	2.5 cm
	GYN	196.70	2.5 cm
	ZYN	217.30	2.5 cm
FW02016	GTN	198.55	3.3 m
	GBN	198.55	3.3 m
FW02017	GTN	198.20	3.3 cm
	GBN	198.20	3.3 cm
FW02018	GBN	185.60	3.8 cm
FW02019	GBN	189.25	3.8 m
FW02020P	GTN	501.10	3.8 m
	GBN	752.75	3.8 m
FW02020	GTN	201.90	3.8 m
	GBN	204.95	3.8 m
FW02021P	GTN	1114.90	3.8 m
FW02021	GTN	895.30	3.8 m
FW02022	GBN	200.10	3.3 m
FW02023	GTN	186.05	2.3 cm
	GBN	186.05	2.3 cm
FW02024	GTN	205.25	2.8 m
	GBN	205.25	2.8 m
	BBN	205.25	2.8 m
FW02025	GBN	202.85	3.8 m
FW02026P	GTN	404.70	4.3 m
FW02026	GTN	252.20	4.3 m
	GBN	271.45	4.3 m
FW02027P	GTN	1228.25	4.3 m
FW02028P	GGN	514.95	3.5 m
FW02028	GGN	230.20	3.5 m
FW02029P	GTY		3.8 km
	GGY	648.35	3.8 m
FW02029	GTY		3.8 km
	GGN	376.50	3.8 m
	GGY		3.8 km
FW02030	GTN	196.50	2.5 m
	GBN	196.50	2.5 m
FW02031	GTN	193.85	2.6 m
	BTN	193.85	2.6 m
	GBN	205.35	2.6 m
	BBN	205.35	2.6 m
FW02032P	GGY	1168.55	3.8 m
FW02032	GGY	596.90	3.8 m
FW02033	GTN	206.50	2.3 m
	GBN	206.50	2.3 m
FW02034	GTN	205.25	3.1 m
	GBN	205.25	3.1 m
FW02035	GTN	195.55	3.1 m
	GBN	197.40	3.1 m
FW02036	GGN	193.00	3.8 cm
FW02037	GBN	213.60	2.8 cm
FW02038	GBN	211.75	2.8 cm
FW02039P	GYN	260.40	6.8 cm
	GYY	588.95	6.8 cm
FW02039	GYY	385.20	6.8 cm
	GYN	260.40	6.8 cm
FW02041P	GTN	409.80	3.5 cm
	GGN	743.70	3.5 cm
FW02041	GTN	198.75	3.5 cm
	GGN	279.55	3.5 cm

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NAGS No.	Color Code	Price	Labor Hours
FW02042	GTN	191.70	2.3 m
	GBN	197.00	2.3 m
FW02044P	GGN	247.90	3.5 m
FW02044	GGN	247.90	3.5 m
FW02045P	GYN	395.55	4.8 m
	GYY	506.90	4.8 m
FW02045	GGN	208.40	4.8 m
	GGY		4.8 mn
	GYN	233.10	4.8 m
	GYY	341.80	4.8 m
FW02046P	GYN		6.8 km
	GYY	746.70	6.8 m
FW02046	GYY		6.8 km
	GYN	241.55	6.8 m
FW02047P	GYN	212.45	7.6 cm
	GYY	528.95	7.6 cm
FW02047	GGN	225.20	7.6 cm
	GYN	204.95	7.6 cm
	GYY		7.6 ckm
FW02048	GTN	268.55	3.8
FW02050	GGN	201.20	2.5 cm
FW02051	GGN	200.10	2.5 cm
FW02052P	GBN	408.00	2.8 m
	GBY	554.00	2.8
FW02052	GBY	554.00	2.8
	GBN	197.90	2.8 m
FW02053P	CLN	388.85	2.8 m
	GTN	388.85	2.8 m
	GYN		2.8 km
FW02053	GTN	231.60	2.8 m
	GYN	380.65	2.8 m
FW02054	GTY	223.10	2.3 m
	GGY	223.10	2.3 m
FW02055	GTY	242.10	2.3 m
	GGY	242.10	2.3 m
FW02056P	GYY	441.30	5.1 m
FW02056	GBN	216.00	5.1 m
	GYN	240.40	5.1 m
	GYY	303.35	5.1 m
	BYN		5.1 mn
	BYY		5.1 km
FW02057	GTN	201.80	3.1 cm
	GBN	204.15	3.1 cm
FW02058	GBN	205.30	2.3 cm
	GGN	205.30	2.3 cm
	GGY	206.20	2.3 cm
FW02059	GTN	185.40	3.3 cm
	GTY	199.25	3.3 cm
	GBN	185.40	3.3 cm
	GBY	199.25	3.3 cm
FW02060	GTN	195.45	2.3 cm
	GBN	195.45	2.3 cm
	BBN	195.45	2.3 cm
FW02061	GBN	212.30	3.1 cm
FW02062	GTN	186.70	2.8 m
	GBN	186.70	2.8 m
FW02063	GBN	203.55	2.3 m
FW02064	GBN	190.35	2.3 cm
FW02065	GBN	222.35	4.3 m
	GBY	486.60	4.3 m
FW02066	GBN	185.50	3.8 m
FW02067P	GTY		3.5 ckm
	GYY	267.95	3.5 cm
FW02067	GTN	234.20	3.5 cm
	GTY	251.65	3.5 cm
FW02067	GYN	227.10	3.5 cm
	GYY	267.95	3.5 cm
FW02068P	GYY	748.20	4.8
FW02068	GYN	332.90	4.8
	GYY	535.60	4.8
FW02069	GBN	208.55	2.3 m
FW02070	GTN	187.35	2.5 cm
	GBN	187.35	2.5 cm
FW02071	GTN	248.55	3.3 m
	BTN	248.55	3.3 m
	GBN	287.10	3.3 m
	BBN	287.10	3.3 m
FW02072	GYY	372.90	2.8
FW02073	GBN	190.45	2.7 m
FW02074	GGN		3.1 mn
	ZZN	200.00	3.1 m
FW02075	GBN	205.80	2.8 m
FW02076	GBN	203.00	2.8 m
FW02077	GBN	243.10	2.8 m
FW02078P	GYN	381.45	5.1 cm
	GYY	603.45	5.1 cm
FW02078	GGY	605.20	5.1 cm
	GYN	218.70	5.1 cm
	GYY	259.45	5.1 cm
FW02079P	GYN	362.10	5.1 cm
FW02079	GYN	194.55	5.1 cm
	BYN		5.1 ckm
FW02080	GTN	237.75	3.3 cm
	GBN	245.00	3.3 cm
FW02081	GTN	247.20	2.3 m
	GBN	248.90	2.3 m
FW02083	GTN	201.90	3.8 m
	GBN	204.95	3.8 m
FW02084	GBN	234.45	2.8 cm
FW02085	GBN	234.45	2.8 cm
FW02086	GBN	192.20	3.3 cm
FW02087	GBN	205.70	3.3 cm
FW02088P	GTY	627.00	4.3 m
FW02088	GTY	259.40	4.3 m
	GBY	408.75	4.3 m
	GYY	553.55	4.3 m
FW02089	GGN	506.65	2.3 cm
FW02090	GBN	199.50	3.8 m
FW02091	GTN	183.80	3.3 cm
	GBN	188.25	3.3 cm
FW02092P	GGN	431.45	3.3 m
FW02092	GBN	200.90	3.3 m
	GGN	200.90	3.3 m
FW02095P	GBY	942.35	2.8
FW02095	GBN	398.45	2.8 m
	GBY	874.25	2.8
FW02096P	GGY	633.75	3.8 m
FW02096	GBY	633.75	3.8 m
	GGY	633.75	3.8 m
FW02097P	GYY	706.80	3.5 cm
FW02097	GYY	678.25	3.5 cm
FW02098P	GYY	662.65	3.5 cm
FW02098	GYY	312.95	3.5 cm
FW02100	GBN	194.25	3.3 m
FW02101P	GGY	583.75	3.3 m
	GGN	236.80	3.3 m
FW02101	GGY	417.55	3.3 m
	GGN	236.80	3.3 m
FW02102	GTN		2.8 k
FW02105	GTN	189.40	2.5 m
FW02105	GBN	189.40	2.5 m
	GGN	189.40	2.5 m
FW02106	GBN	199.35	2.3 cm
FW02107	GTN	189.90	2.7 m
	GBN	189.90	2.7 m
FW02108	GTN	189.30	3.8 m
	GBN	189.30	3.8 m
	GGN	189.30	3.8 m
FW02109	GTN	208.70	2.3 cm
	GTY		2.3 cmn
	GBN	228.70	2.3 cm
	GGN	228.70	2.3 cm
	GGY	244.25	2.3 cm
FW02110	GBN	228.70	2.3 cm
	GGN	228.70	2.3 cm
	GGY	244.25	2.3 cm
FW02111	GTY	239.30	2.3 m
	GGY	239.30	2.3 m
FW02112	GTN	217.30	2.3 m
	GTY	241.90	2.3 m
	GGN	231.85	2.3 m
	GGY	241.90	2.3 m
FW02113	GBY	239.40	2.8 m
FW02114	GTN	196.60	3.2 m
	GBN	200.25	3.2 m
FW02115P	GTY		3.5 km
	GYY	810.80	3.5 m
FW02115	GTY	233.85	3.5 m
	GYY	237.45	3.5 m
FW02117	GTY	269.25	3.5
	GYY	278.10	3.5
	BYY		3.5 n
FW02118	GBN	196.20	3.2 m
FW02119	GBN	247.45	2.3 cm
	GGN	247.45	2.3 cm
	GGY	412.10	2.3 cm
FW02121	GBN	189.25	2.5 cm
FW02122	GYY	733.25	3.5
FW02123P	GYY	618.15	3.5
FW02123	GYY	356.40	3.5
FW02124P	GYY	680.45	3.5 cm
FW02124	GYY	310.25	3.5 cm
FW02125	GTN	224.40	2.8 m
	GBN	238.30	2.8 m
FW02126	CLY		2.7 k
	GBY		2.7 k
FW02128	GTN		3.1 k
FW02131	CLN		2.3 k
	GTN		2.3 k
	GBN		2.3 k
	GGN		2.3 k
FW02132	CLN		2.2 k
	GTN		2.2 k
FW02133	CLN		2.3 k
	GTN		2.3 k
FW02134	GBN		2.3 k
FW02135P	GTN	804.45	3.8 m
FW02135	GTN	198.10	3.8 m
	GBN	241.95	3.8 m
	GGN	241.95	3.8 m
FW02136P	GTN	958.40	3.8 m
FW02136	GTN	886.65	3.8 m
FW02137P	GGN	232.65	4.9 m
FW02137	GTN	214.45	4.9 m
	GGN	217.10	4.9 m
FW02138	GGN	245.60	4.9 m
FW02139P	GGY	493.60	4.9 m
FW02139	GTN	209.50	4.9 m
	GTY	436.80	4.9 m
	GGN	232.50	4.9 m
	GGY	493.60	4.9 m
FW02140	GGN	236.20	4.9 m
	GGY	467.80	4.9 m
FW02141	GYN	645.25	6.8 m
	GYY	730.15	6.8
FW02142P	GYY	410.00	2.8
FW02142	GYY	325.65	2.8
FW02143P	GTY	813.80	3.8 m
FW02143	GTN	480.40	3.8 m
	GTY		3.8 km
FW02144P	GTY	949.40	3.8 m
FW02144	GTN		3.8 mn
	GTY	949.40	3.8 m
FW02145P	GTY	934.70	3.8 m
FW02145	GTN		3.8 mn
	GTY	934.70	3.8 m
FW02146P	GTY	848.30	3.8 m
FW02146	GTN		3.8 mn
	GTY	407.20	3.8 m
FW02147P	GTY	949.40	3.8 m
FW02147	GTN		3.8 mn
	GTY	949.40	3.8 m
FW02148P	GTY	813.80	3.8 m
FW02148	GTN		3.8 mn
	GTY	354.75	3.8 m
FW02149	GTN	226.10	2.8 m
	GBN	226.10	2.8 m
FW02150	GBN	210.60	3.3 cm
	GGN	210.60	3.3 cm
FW02151	GBN	220.45	2.3 m
FW02152	GTN		2.5 k
FW02154	GTN	192.30	2.3 m
	GGN	192.30	2.3 m
FW02155	GTN	308.15	2.3 m
	GGN	308.15	2.3 m
FW02156	GBN	212.40	2.5 m
FW02157P	GTN	256.40	2.6 m
	GBN	408.20	2.6 m
	GGN	408.20	2.6 m
FW02157	GTN	197.60	2.6 m
	GBN	197.85	2.6 m
	GGN	197.85	2.6 m
FW02158	GBN	190.45	3.3 m
FW02159	GTN	196.65	3.7 m
	GBN	196.65	3.7 m
FW02160	GTN	200.60	3.5 m
	GBN	369.30	3.5 m
FW02161	GTN	266.60	3.0 m
	GBN	379.05	3.0 m
FW02162	GTN	203.00	2.5 m
	GBN	203.00	2.5 m
	BBN	203.00	2.5 m
FW02163P	GGN	414.90	3.3 cm
FW02163	GGN	269.10	3.3 cm
FW02164P	GGN	272.45	3.3 m
	GGY	524.50	3.3 m
FW02164	GGY	494.25	3.3 m
	GGN	272.45	3.3 m
FW02165P	GYY	478.75	4.8 m
FW02165	BTY	478.55	4.8 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
FW02165	GYY	299.50	4.8 m
	BYY	304.40	4.8 m
FW02166	GTN	234.00	3.5 m
FW02168	GTN	186.85	3.3 cm
	GTY	208.30	3.3 cm
	GBN	186.85	3.3 cm
	GBY	208.30	3.3 cm
FW02169P	GYN	493.75	5.1 m
	GYY	493.75	5.1
FW02169	GYY		5.1 n
	GYN	367.20	5.1 m
	BYN	541.95	5.1 m
	BYY		5.1 n
FW02170P	GYN	430.85	5.1 m
FW02170	GYN	357.85	5.1 m
	BYN	529.95	5.1 m
FW02171	GTN	311.95	2.3 cm
FW02173	GTN		0.0 n
FW02174	GTN	219.65	3.3 m
	GBN	335.90	3.3 m
FW02175P	GYY	1286.20	6.8
FW02175	GYN	217.60	6.8 m
	GYY		6.8 k
FW02176	GTN	202.70	4.3 m
	GBN	224.95	4.3 m
FW02177	GTN	220.10	0.0
FW02178	GBN	193.35	3.8 m
	GGN	193.35	3.8 m
FW02179	GTN	189.40	2.3 m
	GBN	189.40	2.3 m
FW02180	GTN	194.70	2.3 m
	GBN	198.20	2.3 m
FW02181	GBN	199.35	2.3 m
FW02182	GBN	211.35	2.3 m
	GBY	285.80	2.3
FW02183	GTY	217.95	2.3 cm
	GBN	210.00	2.3 cm
	GBY	217.95	2.3 cm
	GGN	210.00	2.3 cm
	GGY	217.95	2.3 cm
FW02184	GTY	207.80	2.3 cm
	GBY	207.80	2.3 cm
	GGY	207.80	2.3 cm
FW02185	GBN	199.30	3.3 m
FW02186	GBN	243.65	3.3 m
FW02188P	GYY	743.75	4.8
FW02188	GYN		4.8 n
	GYY	436.15	4.8
FW02190	GTN	228.55	3.3 m
	GBN	228.55	3.3 m
	GGN	228.55	3.3 m
FW02191P	GGN	775.60	3.3 cm
FW02191	GGN	722.90	3.3 cm
FW02192	GGN	834.65	3.3 m
	GGY		3.3 mn
FW02193	GGN	433.25	3.3 cm
FW02194P	GGY	465.75	3.3 cm
FW02194	GGN	379.35	3.3 cm
	GGY	379.35	3.3 cm
FW02195P	GTY	387.85	3.3 cm
	GGY	454.50	3.3 cm
FW02195	GTN		3.3 ckm
	GTY	282.15	3.3 cm
	GBY	282.15	3.3 cm
	GGN	227.85	3.3 cm
FW02195	GGY	282.15	3.3 cm
FW02196	GGN		3.3 cmn
	GGY		3.3 cmn
FW02197	GTN		3.3 cmn
	GTY		3.3 cmn
	GGN		3.3 cmn
	GGY		3.3 cmn
FW02198	GGN		3.3 cmn
	GGY		3.3 cmn
FW02199P	GGY	729.10	3.3 cm
FW02199	GGN		3.3 ckm
	GGY	729.10	3.3 cm
FW02200	GGN		3.3 cmn
	GGY		3.3 cmn
FW02201P	GGN		3.3 ckm
	GGY	691.65	3.3 cm
FW02201	GGY	436.30	3.3 cm
	GGN	341.80	3.3 cm
FW02202	GTN		3.3 ckm
	GGN		3.3 ckm
FW02203P	GGY		3.3 cmn
FW02203	GGN		3.3 ckm
FW02204P	GGY	903.85	3.3 cm
FW02204	GGN		3.3 cmn
	GGY	903.85	3.3 cm
FW02205P	GGN	717.70	3.3 cm
FW02205	GGN		3.3 ckm
FW02206	GTN		3.3 ckm
FW02207P	GGY	671.80	3.3 cm
FW02207	GGN	1102.15	3.3 cm
	GGY		3.3 cmn
FW02208P	GGN	414.90	3.3 cm
FW02208	GGN		3.3 ckm
FW02209P	GGN	775.60	3.3 cm
FW02209	GGN	722.90	3.3 cm
FW02210	GGN	472.00	3.3 cm
	GGY	736.25	3.3 cm
FW02211	GGN		3.3 ckm
	GGY		3.3 cmn
FW02212	GBN	190.20	2.7 m
FW02213	GTN		0.0 k
	GGN		0.0 k
FW02214	GTY	342.60	3.5 c
FW02215	GBN	191.75	3.8 m
FW02216	GBN	192.75	3.3 m
FW02217	GTN	196.85	2.5 m
	GBN	196.85	2.5 m
FW02218	GTN	195.50	2.3 cm
	GBN	203.45	2.3 cm
FW02219P	GYY	410.00	2.8
FW02219	GTY		2.8 n
	GYY	325.65	2.8
FW02220P	GBY	406.45	2.8 c
FW02220	GBN	227.05	2.8 cm
	GBY	249.55	2.8 c
FW02221	GGN		4.3 km
FW02222	GGY	254.85	4.3 m
FW02223	GBN	215.35	3.2 m
	GBY		3.2 k
FW02224	GBN	220.25	4.3 m
FW02226	GBN	243.10	2.8 m
FW02227	GTN	235.05	2.8 m
	GBN	235.05	2.8 m
FW02228	GTN	200.05	3.1 m
	GBN	200.05	3.1 m
FW02229	GTN	188.40	2.5 m
	GBN	188.40	2.5 m
FW02230	GBN	194.95	3.3 cm
FW02231	GBN	390.75	3.3 cm
FW02232	GBN		0.0 n
FW02233	GBN	395.20	0.0
FW02238	GTY	349.20	3.8 cm
FW02239P	GTY	908.50	3.8 cm
FW02239	GTY		3.8 ckm
FW02240P	GYY	410.00	2.8
FW02240	GYY	325.65	2.8
FW02241P	GTN	310.80	3.3 m
FW02241	GTN	206.15	3.3 m
	GBN	270.80	3.3 m
FW02242P	GTN	1127.25	3.8 m
FW02242	GTN	543.95	3.8 m
	GBN	650.35	3.8 m
FW02243	GBN	263.45	3.3 cm
	GBY	270.60	3.3 cm
FW02245	GTN	266.60	2.3 m
	GBN	266.60	2.3 m
FW02246	GBN	219.45	3.1 m
FW02247	GBN	209.30	3.1 m
FW02248	GTY	279.55	3.5 cm
	GYY	281.35	3.5 cm
FW02249	GYY	300.85	3.5 cm
FW02250P	GTN	656.00	4.3 m
FW02250	GTN	322.50	4.3 m
FW02251P	GTN	1089.65	4.3 m
FW02251	GTN	694.05	4.3 m
FW02252	GTN	207.05	2.3 m
	GBN	234.95	2.3 m
FW02253	GBN	238.40	2.3 cm
	GBY	240.00	2.3 cm
FW02254P	GYY	743.75	4.8 m
FW02254	GYY	436.15	4.8 m
FW02255P	GYY	784.20	4.8 m
FW02255	GYY	669.00	4.8 m
FW02256	GBN	201.60	2.8 m
FW02257	GBN		4.3 ckm
	GBY	697.15	4.3 cm
FW02258	BTY		4.8 km
	GYY	443.90	4.8 m
	BYY	539.80	4.8 m
FW02259	GTN	197.35	2.3 m
	GBN	197.35	2.3 m
FW02260	GBN	189.60	2.3 cm
FW02261	GBN	195.65	2.5 m
FW02262P	GYN	406.40	3.5 m
FW02262	GYN	207.45	3.5 m
FW02263	GBN	217.85	3.8 cm
FW02264P	GYY	731.50	3.5 m
FW02264	GYY	731.00	3.5 m
FW02265	GBN	194.95	3.3 cm
FW02266	GBN	390.75	3.3 cm
FW02267	GBN	191.35	3.4 m
FW02268	GBN	195.00	3.4 m
FW02269	GBN	827.60	3.3 m
FW02270	GTN	252.35	2.3 m
FW02271	BTY		4.8 mn
	GYY	370.90	4.8 m
	BYY		4.8 mn
FW02272	GBN	317.55	2.8 m
FW02273	GBN	269.35	2.8 m
FW02274	GBN	235.30	2.8 m
FW02274	GBY	354.55	2.8 m
FW02275	GTN	194.95	3.3 m
	GBN	204.85	3.3 m
FW02276	GBN	208.45	3.4 cm
FW02277	GBN		3.4 ckm
	GBY	208.55	3.4 cm
FW02278	GBN	224.70	2.8 cm
FW02279P	GYY	806.00	4.8 c
FW02279	GYY	806.00	4.8 c
FW02280P	GYY	643.05	4.8 c
FW02280	GYY	482.75	4.8 c
FW02281	GBN	191.00	2.5 m
FW02283P	GTY	792.60	3.8 m
FW02283	GTY	612.85	3.8 m
FW02284P	GTY	775.70	3.8 m
FW02284	GTY	723.35	3.8 m
	GBY	723.35	3.8 m
FW02285P	GTY	819.95	3.8 m
FW02285	GTY	437.40	3.8 m
	GBY	437.40	3.8 m
FW02286P	GTY	1028.00	3.8 m
FW02286	GTY		3.8 km
FW02287P	GTY	811.95	3.8 m
FW02287	GTY		3.8 km
FW02288P	GTY	1001.55	3.8 m
FW02288	GTY	1001.55	3.8 m
FW02289	GYY	528.15	2.8
FW02290	GTN		2.6 k
FW02294	GTN	193.95	2.3 cm
	GBN	193.95	2.3 cm
FW02295	GBN	207.10	2.7 m
FW02296P	GGY	511.15	3.3 m
FW02296	GGN	300.10	3.3 m
	GGY	511.15	3.3 m
FW02297	GTN		2.3 k
FW02298	GTN	187.85	3.3 cm
	GBN	190.10	3.3 cm
FW02299	GTN	219.10	3.2 m
	GBN	286.35	3.2 m
FW02300	GBN	226.20	3.3 cm
	GBY		3.3 ckm
FW02301P	GYY	498.15	3.5 m
FW02301	GYY	325.95	3.5 m
FW02302	GTN	198.45	3.3 cm
	GBN	198.45	3.3 cm
FW02303	GTN	193.40	2.8 m
	GBN	213.70	2.8 m
FW02304	GTN	210.25	3.1 cm
	GBN	288.65	3.1 cm
FW02305	GTY	426.25	3.1 cm
FW02306	GBY	779.55	3.8 m
	GGY	779.55	3.8 m
FW02307P	GGY		3.8 cmn
FW02307	GGY	999.25	3.8 cm
FW02308	GBN	203.10	5.5 cm
FW02309	GYY	730.25	6.8
FW02310P	GBY	602.75	3.1
FW02310	GBY	602.75	3.1
FW02311	GTY	1192.70	2.5 m
FW02312	GTN	563.05	3.8 m
FW02313	GTY	608.95	3.8 m
	GBY	608.95	3.8 m
	GGY	608.95	3.8 m
FW02314	GBN	209.45	2.3 m
FW02315P	GTY	756.30	3.5 c

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NAGS No.	Color Code	Price	Labor Hours
FW02315	GTY	680.25	3.5 c
FW02321	GBN	409.90	2.3
	GBY	657.30	2.3 m
FW02322P	GBY	670.00	2.8
FW02322	GBY	326.20	2.8
FW02323	GTN	226.90	2.3 m
	GBN	343.95	2.3 m
FW02324P	GTY	390.95	4.3 m
FW02324	GTY	390.95	4.3 m
FW02325P	GYY	1205.55	7.3 m
FW02325	GYY	1205.55	7.3 m
FW02326	GBN	242.65	2.3 m
FW02327	GBN	242.65	2.3 m
FW02329	GTN	618.20	2.3 m
	GTY		2.3 n
	GBN	795.30	2.3 m
FW02330	GTN		0.0 k
FW02331	GBY		2.5 k
FW02332	GBN	226.20	3.3 cm
	GBY		3.3 ckm
FW02333	GGN	225.80	2.3 m
FW02334	GGN	326.40	2.3 cm
FW02335P	GTY	944.55	3.5 c
FW02335	GTY	944.55	3.5 c
FW02336	GYY	449.05	6.8
FW02338	GYY		6.8 k
FW02339	GYY	1236.70	6.8
FW02340P	BTY	728.15	5.1 m
	GYY	728.15	5.1 m
FW02340	GTY	711.50	5.1 m
	BTY	711.50	5.1 m
	GYY	711.50	5.1 m
FW02341P	GYY	704.05	5.1 m
FW02341	GTY		5.1 mn
	GYY	645.15	5.1 m
FW02342P	BTY	813.25	5.1 m
	GYY	701.80	5.1 m
FW02342	GTY	813.25	5.1 m
	BTY	813.25	5.1 m
	GYY	522.00	5.1 m
FW02343P	GYY	789.10	5.1 m
FW02343	GTY		5.1 mn
	GYY	789.10	5.1 m
FW02344	GTN		0.0 k
FW02345	GTN	212.75	4.3 m
FW02346P	GYY	677.35	6.8 m
FW02346	GTY		6.8 mn
	GYY		6.8 mn
FW02347P	GYY	798.95	6.8 m
FW02347	GTY		6.8 mn
	GYY	798.95	6.8 m
FW02348	GTN	211.65	3.3 m
	GBN	378.85	3.3 m
FW02349	GTN	319.70	3.5 m
	GGN	365.25	3.5 m
FW02350	GTY	525.15	3.5 m
	GGY	604.95	3.5 m
FW02351	GBN	200.10	2.3 cm
FW02352P	GGY	888.00	3.8 m
FW02352	GTY		3.8 mn
	GGY	888.00	3.8 m
FW02353	GBN	212.65	2.5 cm
	GBY	262.65	2.5 cm
FW02354	GBY	255.30	3.3 m
FW02355	GBN	255.50	3.8 cm
FW02356P	GTY	1119.90	3.8 m
FW02356	GTN	1063.95	3.8 m
	GTY	1063.95	3.8 m
FW02357P	GTY	707.30	3.8 m
FW02357	GTN		3.8 mn
FW02358	GBN	223.55	2.3 m
	GBY	862.75	2.3
FW02359	GBN	198.25	3.8 cm
FW02360	GTN	188.80	3.5 m
	GBN	271.00	3.5 m
FW02361	GTN	188.15	3.5 m
	GBN	265.75	3.5 m
FW02362P	GTY	751.00	5.1 m
	BTY	751.00	5.1 m
	GYY	900.95	5.1 m
FW02362	GTY		5.1 mn
	BTY		5.1 mn
	GYY	900.95	5.1 m
FW02363P	GTN	1229.20	4.3 m
FW02363	GTN	1229.20	4.3 m
FW02364	GTN	227.80	3.8 m
	GBN	227.80	3.8 m
	GGN	227.80	3.8 m
FW02365	GGN	513.45	5.8 m
FW02366	GGN		5.8 mn
	GGY	356.85	5.8 m
FW02367	GBN	285.20	3.3 m
FW02368P	GYY	560.15	3.5 c
FW02368	GGN		3.5 cn
	GYN		3.5 cn
	GYY	473.45	3.5 c
FW02369	GBN	219.30	3.3 m
FW02370	GBN	221.85	3.3 m
	GBY		3.3 n
FW02371	GBN	214.10	3.8 m
	GGN	214.10	3.8 m
FW02372	GGN	207.20	3.8 m
FW02373P	GTY	451.65	4.3
FW02373	GTN	403.15	4.3 m
	GTY	403.15	4.3
	GYN	703.45	4.3 m
	GYY	751.70	4.3
FW02374P	GTY		4.3 km
FW02374	GTY	803.90	4.3 m
FW02375	GTN	219.20	3.7 m
FW02376P	GTY	1184.40	3.8 m
	GGY	1184.40	3.8 m
FW02376	GTY		3.8 mn
	GGY		3.8 mn
FW02377P	GTY	974.25	3.8 m
	GGY	1044.30	3.8 m
FW02377	GTY		3.8 mn
	GGY		3.8 mn
FW02378	ZZY	296.90	3.1 m
FW02379	ZZY		3.1 mn
FW02380	GTN	196.40	2.3 cm
	GBN		2.3 ckm
FW02381	GBN	206.55	2.5 m
	GBY	329.20	2.5
FW02382P	GGY	654.60	3.9 m
FW02382	GGY	654.60	3.9 m
FW02383	GGY	568.40	3.9 m
FW02384P	GGN	805.80	3.5 m
FW02384	GGN	805.80	3.5 m
	GYN		3.5 mn
FW02385P	GGN	1604.05	3.5 m
FW02385	GGN	1604.05	3.5 m
FW02386	GTY	189.00	2.8 m
	GYY	387.00	2.8 m
FW02387	GBN	223.55	2.3 m
FW02388	GBN	258.15	2.3 m
FW02389	GBN	204.90	2.5 m
FW02390	GGY	448.95	3.3 m
FW02391	GBN	227.55	2.5 m
FW02392	GTN	296.30	2.8 m
	GTY	640.00	2.8 m
	GBN	442.65	2.8 m
FW02393	GBN	217.65	3.3 m
FW02394	GBN	332.15	2.4 m
FW02395	GTN	234.80	3.1 m
	GBN	309.55	3.1 m
FW02396	GTN	271.35	3.5 m
	GTY	406.45	3.5
	GBN	383.90	3.5 m
	GBY	604.60	3.5
FW02397	GTN	292.70	3.7 m
	GBN	313.35	3.7 m
FW02398	GTN	247.55	3.7 cm
	GBN	253.00	3.7 cm
FW02399	GYY	793.40	3.5 cm
FW02400	GTY		4.3 mn
FW02401	GTN		2.3 k
FW02402	GGN	903.05	3.8 cm
	GGY		3.8 cmn
FW02403	GBY	767.15	3.1
FW02404P	GBY		3.1 k
FW02404	GBY	692.55	3.1
FW02405	GBY	880.50	3.1
FW02406P	GTY	594.90	3.5 c
FW02406	GTY	431.10	3.5 c
FW02407	GTN	266.90	2.3 m
	GBN	266.90	2.3 m
FW02408P	GYY	606.65	3.5 m
FW02408	GYY	472.30	3.5 m
FW02409	GYY	902.20	3.5 c
FW02410	GBN	249.70	2.5 m
FW02411	GBN	417.30	3.1 m
FW02412	GGN	324.45	3.3 m
FW02413	GGN	598.20	3.3 m
FW02414	GGY	518.90	3.3 m
FW02415P	GBY	402.40	2.8 m
FW02415	GBY	402.40	2.8 m
FW02416	GBY	869.40	2.8 m
FW02417	GBY	781.60	2.8 m
FW02418	GTY		2.3 ck
FW02419	GGY		2.3 cn
FW02420	GTY		2.3 cn
FW02421	GBN	252.40	3.1 m
FW02422	GBN	200.40	3.1 m
FW02423	GTN	234.30	2.5 m
	GBN	256.65	2.5 m
FW02424	GTN	454.70	2.3 m
FW02425	GTN	349.30	2.3 m
	GBN	588.00	2.3 m
FW02426P	GYY	953.00	3.9
FW02426	GTY	1047.80	3.9
	GYY		3.9 n
FW02427	GTY		3.9 n
	GYY		3.9 n
FW02428	GTN	339.90	3.6 m
FW02428	GBN	339.90	3.6 m
FW02429	GTY	938.85	5.1 m
	BTY	938.85	5.1 m
	GYY		5.1 mn
FW02432	GBN	514.35	2.3 m
FW02433	GTN	269.80	3.5 m
	GTY	490.20	3.5
	GBN	295.95	3.5 m
	GBY	579.50	3.5
FW02434	GTN	251.05	2.3 m
	GBN	251.05	2.3 m
FW02435	GTN	314.00	2.3 m
	GBN	314.00	2.3 m
FW02436	GBN	495.65	2.3 m
	GBY	694.55	2.3
FW02437	GBY	787.05	2.3 m
FW02438	GBN	313.30	3.3 m
FW02439	GBN	313.65	3.3 m
FW02440P	GGY	358.20	3.3 m
FW02440	GTY	358.20	3.3 m
	GGY	358.20	3.3 m
FW02441P	GGY	777.35	3.3 m
FW02441	GGY	666.70	3.3 m
FW02442	GBY	345.55	3.2 m
FW02443	GBN	209.25	3.8 m
FW02444	GBN	260.25	3.3 m
FW02445	GBN	260.25	3.3 m
FW02446	GTN		0.0 k
FW02447P	GYY	1086.80	6.8
FW02447	GYY	681.10	6.8
FW02448P	GGY	775.15	3.8 cm
FW02448	GGY	489.95	3.8 cm
FW02449P	GGY	972.95	3.8 cm
FW02449	GGY	888.80	3.8 cm
FW02450	GTY	739.20	4.3 m
FW02451	GTY	923.20	4.3 m
FW02452	GBN	819.95	2.3 m
FW02453	GBY	524.05	3.2
FW02454	GTN	265.95	5.7 m
	GBN	435.15	5.7 m
FW02455	GTN	564.40	3.3 m
	GTY		3.3 mn
	GBN	618.20	3.3 m
FW02456	GGN	441.15	3.3 cm
	GGY	522.40	3.3 cm
FW02457	GGY	739.10	3.3 cm
FW02459	GBN	369.70	2.9 m
FW02460P	GGY	801.60	4.2 cm
FW02460	GTY		4.2 cmn
	GGY	689.65	4.2 cm
FW02461	GTN	219.85	3.5 m
	GTY	265.00	3.5
	GBN	322.40	3.5 m
	GBY	366.85	3.5
FW02462	GYY		3.5 ckm
	BYY		3.5 cmn
FW02463	GTN	315.00	3.5 m
FW02464	GTN		3.5 mn
	GTY	791.05	3.5
	GBN		3.5 mn
	GBY	791.05	3.5
FW02465P	GTY	775.60	3.9
	GYY	864.20	3.9
FW02465	GTY		3.9 n
	GYY	756.10	3.9

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
FW02466	GTN		2.3 mn
	GTY		2.3 n
	GBN		2.3 mn
	GBY		2.3 n
	GGN		2.3 mn
	GGY		2.3 n
FW02467	GBN		2.3 cmn
FW02468P	GGY	603.80	4.2 cm
FW02468	GTY		4.2 cmn
	GGY	603.80	4.2 cm
FW02469	GTY	1311.05	2.5 m
FW02470	GTN	251.00	2.5 m
	GBN	276.15	2.5 m
FW02471	GGY		4.3 mn
FW02472	GGY	373.80	4.3 m
FW02473	BTY		4.8 mn
	GYY	754.35	4.8 m
	BYY		4.8 mn
FW02474	GBN	317.30	3.3 cm
	GGN	317.30	3.3 cm
FW02475	GBN	349.45	3.3 cm
	GGN	349.45	3.3 cm
FW02476	GBN	436.70	3.3 cm
	GGN	436.70	3.3 cm
FW02477	GBN	469.25	3.3 cm
	GGN	469.25	3.3 cm
FW02478	GTN	278.10	3.5 m
FW02479	GTN	259.50	3.3 cm
	GTY		3.3 cmn
	GBN	270.20	3.3 cm
FW02480	GTN		3.3 k
FW02481	GTN		3.3 k
	GBN		3.3 k
FW02482	GBY	465.90	3.2 m
FW02483	GBY	862.15	3.8 m
	GGY	862.15	3.8 m
FW02485P	GYY	989.50	3.5
FW02485	GYN	637.80	3.5 m
	GYY	989.50	3.5
FW02486P	GYY	762.10	4.8 c
FW02486	GYY	762.10	4.8 c
FW02487	GYY		6.8 n
FW02488	GYY		6.8 n
FW02489	GTN	269.95	2.3 m
	GBN	328.15	2.3 m
	GGN	328.15	2.3 m
FW02490	GTN	402.00	2.3 m
	GBN	492.00	2.3 m
	GGN	492.00	2.3 m
FW02491P	GGY	999.00	3.3 m
FW02491	GGY	769.20	3.3 m
FW02492	GTY	984.45	3.3 m
	GGY		3.3 km
FW02493	GGN	990.90	3.8 cm
FW02494	GBN	336.25	2.7 m
FW02495	GYY		6.8 n
FW02496	GYY		6.8 n
FW02497	GTN	251.00	7.8 m
	GTY	619.40	7.8
	GGN	267.50	7.8 m
	GGY		7.8 n
FW02499	GBN	270.90	3.3 m
FW02500	GBN	235.95	3.8 m
FW02501	GBN	268.75	2.3 cm
	GBY		2.3 cmn
FW02502	GTN		2.3 cmn
	GBN	291.70	2.3 cm
	GBY	336.20	2.3 cm
FW02503	GTN	277.00	3.8 m
	GBN	277.00	3.8 m
	GGN	277.00	3.8 m
FW02504	GTN	310.75	3.3 m
	GBN	328.55	3.3 m
FW02505	GTN	401.80	2.8 m
	GBN	401.80	2.8 m
FW02507	GTN	321.35	0.0
FW02508	GBN	278.70	3.8 cm
FW02509	GTN		0.0 n
FW02510	GBN	242.05	2.9 m
	GBY	242.05	2.9 m
FW02511	GTY	675.85	3.8 m
FW02512	GTY	724.80	3.8 m
FW02513	GTY	957.00	3.8 m
FW02514	GTY	1058.85	3.8 m
FW02515	GTY		2.8 mn
	GYY	464.00	2.8 m
FW02516	GBN	323.60	3.3 m
	GBY		3.3 k
FW02517	GBN	373.65	3.3 m
	GBY		3.3 k
FW02518	GBN	429.95	3.3 m
	GBY		3.3 k
FW02519	GGY	536.75	3.1
	ZZY		3.1 n
FW02520	GGY		3.1 mn
	ZZY		3.1 mn
FW02521	GTN	507.00	2.5
FW02522	GBN	395.05	2.3 m
FW02523	GTY	633.70	3.5
FW02524	GTY	518.15	3.5
FW02525	GTY	330.80	3.5
	BTY	330.80	3.5
FW02526	GTY	390.50	3.5
	BTY	390.50	3.5
FW02527	GBN		3.8 cmn
FW02528	GTN	381.55	2.3 m
	GBN	381.55	2.3 m
FW02529	GTN	313.35	2.3 cm
	GBN	313.35	2.3 cm
FW02530P	GYY	816.70	3.5
FW02530	GYY	540.10	3.5
FW02531	GBN	348.00	3.3 m
FW02532	GBN	357.70	3.3 m
FW02533	GBN	548.95	3.3 m
FW02534	GBY	609.00	3.3 m
FW02535	GBN	544.55	2.5 cm
FW02536	GBN	574.75	2.5 cm
	GBY	574.75	2.5
FW02537	GBN	488.10	2.5 cm
FW02538	GBN	463.25	2.5 cm
	GBY	544.70	2.5
FW02539	GBN	440.20	2.7 m
FW02541	BTN	584.75	2.3 m
FW02542	GTN	266.60	2.3 m
FW02543	GTN	271.20	2.3 m
FW02544	GTY		3.8 mn
	GGY		3.8 mn
FW02545P	GYY	811.30	3.5
FW02545	GYY	670.35	3.5
FW02546P	BTY	860.70	5.1
FW02546	GTY		5.1 n
	BTY		5.1 k
	GYY		5.1 n
	BYY		5.1 n
FW02547	GTY	1129.70	5.1
	BTY	1129.70	5.1
	GYY		5.1 n
FW02548P	GTY	832.00	3.8
FW02548	GTY		3.8 n
FW02549P	GTY	832.00	3.8
FW02549	GTY		3.8 n
FW02550P	GTY	783.55	3.8
FW02550	GTY		3.8 n
FW02551P	GTY	632.25	3.8
FW02551	GTY		3.8 n
FW02552	GBN	421.75	2.7 m
FW02553	GBN	377.90	2.7 m
FW02554P	GTY	874.65	3.8
	GYY	950.70	3.8
FW02554	GTY	874.65	3.8
	GYY	950.70	3.8
FW02555P	GGN	401.70	3.6 m
FW02555	GTN	385.40	3.6 m
	GGN	401.70	3.6 m
FW02556P	GGY		3.6 km
FW02556	GTN		3.6 mn
	GTY	621.80	3.6 m
	GGN		3.6 mn
	GGY	621.80	3.6 m
FW02557P	GGY	1038.20	3.6 m
FW02557	GGN		3.6 mn
	GGY		3.6 km
FW02558P	GTY	925.95	4.8
	BTY	925.95	4.8
FW02558	GTY	721.75	4.8
	BTY	721.75	4.8
FW02559P	GTY	1035.95	4.8
FW02559	GTY	982.85	4.8
FW02560	GBN	389.75	3.2 m
FW02561	GBN	707.40	3.2 m
FW02562	GBN	707.40	3.2 m
FW02563	GBN	534.70	3.2 m
FW02564	GBN	386.80	3.2 m
FW02565	GBN	228.25	3.2 m
FW02566	GBN	640.00	3.2 m
FW02567	GTN		2.6 k
FW02568	GTN		2.6 k
FW02569	GGY	715.10	4.3
FW02570	GGY	788.25	4.3
FW02571	GBY	511.50	3.3
FW02572	GBY	1148.45	3.3
FW02573P	GTY	973.10	3.8
FW02573	GTY		3.8 n
FW02574P	GTY	986.90	3.8
FW02574	GTY		3.8 n
FW02575P	GYY	652.40	3.5
FW02575	GYY	466.80	3.5
FW02576	GBN		3.8 n
FW02577	GBN	389.75	3.2 m
FW02578	GBN		3.3 mn
FW02579	GYN	702.65	2.5 m
	GYY	805.80	2.5
FW02580	GYY	641.45	2.5
FW02581	GBN	319.45	3.3
FW02582	GBN	278.20	2.3 m
FW02583	GTN	286.55	2.3 m
	GTY	445.20	2.3
	GBY	472.15	2.3
FW02584	GTN	320.30	2.3 m
	GTY	502.55	2.3
	GBY	745.55	2.3
FW02587	GTY		3.5 n
	GYY	753.65	3.5
FW02588	GBN		2.4 n
FW02590	GTY	1217.20	4.1
FW02591	GTY	1236.50	4.1
FW02592	GTY	1226.20	4.1
FW02593	GTY	1251.15	4.1
FW02594	GTN	265.55	2.6
	GTY		2.6 n
FW02595	GBN	354.90	2.8 m
FW02596	GTN	430.20	2.8
	GTY		2.8 n
	GBN	487.25	2.8
FW02597	GTY	486.15	2.8 m
FW02598	GBN	256.20	3.4 m
FW02600	GTY	875.05	4.8
	BTY	875.05	4.8
FW02601	GTY	1278.90	4.8
FW02602	GTN	265.95	5.7 m
	GBN	435.15	5.7 m
FW02605	GBN	266.35	2.7 m
FW02606	GTY		6.1 n
FW02607	GTY		6.1 n
FW02608	GTY		6.1 n
FW02609	GTY		6.1 n
FW02610	GTN	414.75	2.8 m
	GBN	420.00	2.8 m
FW02611	GTY	780.45	3.1
FW02612	GTY	505.60	3.7
	GYY	630.90	3.7
FW02613	GTY	498.10	3.7
	GBY	498.10	3.7
	GYY	573.35	3.7
FW02614	GTN	498.35	3.7 m
	GTY	498.35	3.7
	GBN	498.35	3.7 m
	GBY	498.35	3.7
FW02615	GBN	412.20	3.3
FW02616	GBY	851.30	3.3
FW02617	GBN	745.15	3.3
FW02618	GBY	1054.75	3.3
FW02619	GTN	740.05	3.5
	GGN	740.05	3.5
FW02620	GTY	866.55	3.5
	GGY	911.90	3.5
FW02621	GGY	775.75	3.3 m
FW02622	GGY	699.90	3.3 m
FW02623	GTN	385.40	4.3 m
	GTY		4.3 mn
	GGN	385.40	4.3 m
FW02624	GTY	405.70	4.3 m
	GGY	405.70	4.3 m
FW02625	GTN		3.5 mn
	GTY	488.25	3.5
	GBN		3.5 mn
	GBY	565.60	3.5
FW02626	GTY		3.8 n
	GYY	1053.00	3.8
FW02627	GBY	335.00	3.3

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
FW02628	GBY	345.20	3.3
FW02629	GTY	655.70	2.5
FW02630	GGY	1282.15	3.8 cm
FW02631	GTN	304.15	2.3
	GBN	415.00	2.3
FW02632	GTN	436.50	2.5 m
	GBN	436.50	2.5 m
FW02633	GYY	712.75	3.5
FW02637P	GYY	656.00	3.5
FW02637	GYY	490.20	3.5
FW02638	GBN	603.55	2.8 m
FW02639	GBN	767.10	2.8 m
FW02640	GBN		2.8 mn
FW02641	GBN		2.8 mn
FW02642	GBN		2.8 mn
FW02643	GTN	699.45	3.5
FW02644	GTY	707.15	3.5
FW02646	GBN	573.05	3.2
FW02647	GGN	763.65	3.3 m
FW02648P	GTY	810.70	3.5
	GYY	723.50	3.5
FW02648	GTY	645.50	3.5
	BTY	645.50	3.5
	GYY	723.50	3.5
FW02649P	GTY	625.00	3.5
	GYY	698.55	3.5
FW02649	GTY	625.00	3.5
	GYY	553.65	3.5
FW02650	GBN	401.50	3.3
FW02652	GTY	515.50	3.0 m
FW02653	GTN	424.75	2.9 m
	GTY	424.75	2.9
FW02654	GBN	691.10	3.0
FW02655	GBN	645.30	3.0
FW02656	GTN	489.15	3.3 m
	GTY		3.3 n
FW02657P	GTY	798.25	4.3
FW02657	GTY		4.3 n
FW02658P	GTY	855.05	4.3
FW02658	GTY		4.3 n
FW02659	GTY		3.8 n
	GYY		3.8 n
FW02660	GTY		3.8 n
	GYY		3.8 n
FW02661	GTY		3.8 n
	GYY		3.8 n
FW02662P	GTY	915.75	3.9
FW02662	GTY		3.9 k
FW02663	GTY		3.9 n
FW02664	GTY		3.8 mn
FW02665	GTY		3.8 mn
FW02666	GTY		3.8 mn
FW02667	GTY		3.8 mn
FW02668P	GTY		7.3 n
	GYY		7.3 n
FW02668	GTY		7.3 n
	GYY		7.3 n
FW02669	GTN		3.5 mn
	GTY	1036.00	3.5
FW02670	GYN		0.0 n
FW02675	GTY	782.85	3.8
	GGY		3.8 n
FW02676	GTY		5.4 n
FW02677	GTY		5.4 n
FW02679	GTY	644.75	2.5

NAGS No.	Color Code	Price	Labor Hours
FW02681	GGY	541.15	5.8 m
FW02682	GTN	392.40	3.7 m
	GTY		3.7 mn
	GBN	397.05	3.7 m
FW02683	GBN	453.50	3.3 m
FW02684	GBY		3.3 mn
FW02685	GBY		3.3 mn
FW02688	GGY		4.3 n
FW02691	GTY	697.10	3.5
	GYY	665.15	3.5
FW02692	GTY	817.35	4.8
FW02694	GBN	474.65	2.7
FW02696	GTN	469.80	2.3
FW02697	GTN	498.60	3.2 m
FW02698	GBN	537.25	5.5 m
	GBY	599.30	5.5
FW02699	GTN	628.90	2.8
FW02702	GBN	684.70	2.3 m
FW02703	GBN	651.55	2.3 m
FW02704	GBN	573.05	3.2
FW02705	GBN	502.50	3.2
FW02706	GBN	502.50	3.2
FW02707	GTN	362.15	2.3 cm
FW02710	GTN	563.35	3.1
	GBN		3.1 n
FW02711	GTN	504.70	3.1
	GBN		3.1 n
FW02712	GTN		3.1 n
	GBN		3.1 n
FW02713	GTN		3.1 n
	GBN		3.1 n
FW02716	GTN		2.6 n
	GBN	505.60	2.6
FW02717	GBY	675.65	3.3
FW02718	GBY	711.85	3.3
FW02719	GBY	714.05	3.3
FW02720	GTY		6.8 n
	GYY	777.55	6.8
FW02721	GBY	569.90	3.8
FW02722	GBY	733.10	3.8
FW02723	GBY	655.20	3.8
FW02724	GBY	845.45	3.8
FW02725	GYY		0.0 n
FW02726	GTN		3.3 n
	GTY	516.80	3.3
FW02727	GGY		4.3 n
FW02728	GGY		4.3 n
FW02729	GTN	429.80	2.5
FW02730	GGN	281.05	4.9
FW02731	GGY	689.25	4.9
FW02732	GGN		4.9 n
FW02733	GGY		4.9 n
FW02734	GTN		2.5 n
	GBN	533.85	2.5
FW02735	GTY	947.20	3.5
FW02736	GTY	947.20	3.5
FW02737	GYN	467.50	3.6 m
FW02738	GYY	679.45	3.6 m
FW02741	GTN	215.25	2.5
	GTY	583.40	2.5
FW02750	GTN	572.65	3.3
FW02752	GBY	532.50	3.3
FW02753	GBY	807.15	3.3
FW02754	GBY	961.90	3.3
FW02755	GBY	1000.55	3.3

NAGS No.	Color Code	Price	Labor Hours
FW02756	GGY	1358.40	3.8 cm
FW02757	GTY		4.9 n
	GGY		4.9 n
FW02758	GBN	553.70	2.3
FW02759	GGY		4.3 n
FW02760	GGY		4.3 n
FW02761	GGY		4.3 n
FW02762	GGY		4.3 n
FW02763	GGY		4.3 n
FW02764	GGY		4.3 n
FW02765	GTY	997.10	3.5
FW02766	GTY		3.5 n
FW02767	GBY		2.7 n
FW02768	GTN		0.0 n
FW02769	GGY		3.3 n
FW02770	GTY		3.3 n
	GGY		3.3 n
FW02771	GTY		3.3 n
	GGY		3.3 n
FW02772	GTY		3.3 n
	GGY		3.3 n
FW02773	GTY		2.5 n
	GGY		2.5 n
FW02774	GTY		2.5 n
	GGY		2.5 n
FW02775	GTY		3.8 n
	GGY		3.8 n
FW02776	GTY		3.5 cmn
	GYY		3.5 cmn
FW02777	GYY		2.8 n
FW02778	GYY		3.5 n
FW02779	GYY		3.5 n
FW02780	GTY		3.5 n
	GYY		3.5 n
FW02781	GTY		3.5 n
	GYY		3.5 n
FW02782	GYY		3.5 n
FW02783	GYY		2.8 n
FW02784	GYY		2.8 n
FW02785	GTY		3.5 cmn
	GYY		3.5 cmn
FW02786	GYY		3.5 cmn
FW02787	GYY		2.8 n
FW02788	GYY		3.5 n
FW02789	GTY		3.8 n
	GGY		3.8 n
FW02790	GTY		3.8 n
	GGY		3.8 n
FW02791	GTY		2.8 n
	GYY		2.8 n
FW02792	GYY		3.5 n
FW02793	GYY		3.5 n
	BYY		3.5 n
FW02794	GTY		2.8 n
	GYY		2.8 n
FW02795	GTY		3.5 n
	BTY		3.5 n
FW02796	GTY		3.5 n
	BTY		3.5 n
FW02797	GYY		3.5 n
FW02798	GYY		3.5 n
FW02799	BTY		5.1 n
	GYY		5.1 n
	BYY		5.1 n
FW02800	BTY		5.1 n

NAGS No.	Color Code	Price	Labor Hours
FW02800	GYY		5.1 n
FW02801	GYY		3.5 n
FW02802	GTY		3.5 n
	GYY		3.5 n
FW02803	GTY		3.7 n
	GYY		3.7 n
FW02804	GTY		3.7 n
	GYY		3.7 n
FW02805	GTY		2.5 n
FW02806	GYY		3.5 n
FW02807	GTY		3.5 n
	BTY		3.5 n
	GYY		3.5 n
FW02808	GTY		3.5 n
	GYY		3.5 n
FW02809	GTY		2.5 n
FW02810	GYY		3.5 n
FW02811	GYY		0.0 n
FW02812	GYY		4.8 mn
FW02813	GTN		0.0 n
FW02814	GTN		0.0 n
FW02815	GBN		0.0 n
FW02816	GBN		0.0 n
FW02817	GBN		0.0 n
FW02818	GBN		3.2 n
FW02819	GBN		3.2 n
FW02820	GBY		3.2 n
FW02821	GTY		4.9 n
	GGY		4.9 n
FW02822	GBN		0.0 n
FW02823	GYY		3.6 mn
FW02824	GTY	721.75	4.8
	BTY	721.75	4.8
FW02825	GTY	904.95	4.8
FW02826	GTY	817.35	4.8
FW02827	GBN		3.3 n
FW02828	GBN		3.3 n
FW02829	GBY		3.3 n
FW02830	GBN		3.3 n
FW02831	GBN		3.3 n
FW02832	GBY		3.3 n
FW02833	GTN		0.0 n
FW02834	GBN		3.2 n
FW02835	GBN		3.2 n
FW02836	GYN		4.5 n
FW02837	GYY		4.5 n
FW02838	GYY		4.5 n
FW02839	GYY	392.60	3.5 c
FW02840	GTN		0.0 n
FW02841	GTY		0.0 n
FW02842	GTY		0.0 n
FW02844	GTY		3.3 n
FW02845	GTY		0.0 n
FW02846	GTY		2.5 n
FW02848	GGY		3.8 n
FW02849	GTN		0.0 n
FW02850	GBN		3.2 n
FW02851	GBY		2.3 n
FW02852	GBY		2.3 n
FW02862	GBN		3.2 n

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED WINDSHIELDS

NAGS No.	Color Code	Price	Labor Hours
FW02863	GTN		0.0 n
FW02864	GTN		0.0 n
FW02865	GYY		0.0 n
FW02866	GYY		0.0 n

FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FB00560	GTN		0.0 n
FB00561	GTN		0.0 n
FB01096	CLN	207.30	1.2
FB01164	GTN	191.55	3.0 m
FQ01219-20	BTN	186.95	1.3
FD01287-88	BTN	234.95	1.8
FD01294-95	BTN	277.95	1.8
FD01324-25	BTN	207.90	1.0
FD01435-36	BTN	227.70	1.5
FQ01449-50	BTN	271.85	1.8
FB01466	BTN	294.10	2.2 m
FD01499-00	BTN	242.90	1.5
FD01506-07	GTN	256.05	1.8
FQ01528	BTN	196.20	0.0
FD01555-56	CLN	373.20	1.6
	GTN	373.20	1.6
FD01560-61	BTN	187.25	1.9
FQ01562-63	BTN	228.30	0.9
FB01564	GTN	546.35	2.3
	BTN	546.35	2.3
FD01568-69	BTN	262.50	1.8
FD01611-12	BTN	280.50	1.5
FD01615-16	BTN	301.45	1.4
FQ01617-18	BTN	210.65	1.3
FQ01628-29	BTN	317.25	1.1
FB01643	BTN	244.35	2.9 m
FD01659-60	BTN	229.05	1.5
FQ01661-62	BTN	208.95	2.2
FB01664	GTN	245.45	3.9 m
FB01665	GTN	245.45	3.9 m
	BTN	245.45	3.9 m
FD01666-67	BTN	231.65	1.5
FQ01668-69	BTN	256.85	2.2
FB01671	GTN	258.95	3.7 m
FB01672	GTN	258.95	3.7 m
FD01690-91	BTN	254.00	1.8
FD01701-02	CLN	182.75	1.3
	GTN	182.75	1.3
	BTN	182.75	1.3
FV01711-12	CLN	175.45	1.6
	GTN	175.45	1.6
FV01713-14	CLN	175.40	0.9
	GTN	175.40	0.9
FD01715-16	CLN	234.55	1.5
	GTN	234.55	1.5
FQ01717-18	GTN	212.00	1.9 m
FD01719-20	CLN	181.75	1.4
	GTN	181.75	1.4
FD01721-22	GTN	179.00	2.1
FV01723-24	CLN	177.65	1.0
FV01723-24	GTN	177.65	1.0
FD01727-28	CLN	209.55	1.5
	GTN	209.55	1.5
FQ01729-30	CLN	205.20	1.0
	BTN	205.20	1.0
FB01731	GTN	239.20	1.6
FB01732	GTN	311.60	1.6
FD01733-34	CLN	202.10	1.5
	GTN	202.10	1.5
	BTN	202.10	1.5
FB01735	CLN	256.05	1.5
	GTN	256.05	1.5
FD01738-39	BTY	215.40	1.5
FD01745-46	BTY	264.40	1.5
FQ01747-48	BTN	219.60	0.9
FB01750	GTN	240.90	2.8
FD01757-58	BTY	208.50	1.4
FV01761-62	BTN	188.60	1.1
FB01765	BTN	343.30	2.8
FD01776-77	BTN	184.55	1.5
FQ01778-79	BTN	186.95	1.3
FD01781-82	BTN	202.25	1.5
FQ01783-84	BTN	203.95	1.3
FD01786-87	BTN	190.95	1.4
FD01788-89	BTN	247.10	1.8
FV01790-91	BTN	176.80	1.4
FB01792	BTN	612.80	2.0 m
FD01793-94	BTN	182.10	1.9
FQ01795-96	BTY	525.30	2.3
FD01818-19	BTN	196.70	1.5
FD01834-35	CLN	208.70	1.4
	GTN	208.70	1.4
	BTN	208.70	1.4
FV01887-88	GTN	209.50	0.8
FB01891	GTN	297.05	4.2 m
FV01894-95	GTN	256.05	1.8
FD01896-97	GTN	211.90	1.4
FV01932-33	GTN	246.75	1.2
	GTY	246.75	1.2
FD01940-41	GTN	208.45	1.4
FQ01944-45	GTN	184.55	1.8
FQ01946-47	BTN	186.95	1.3
FD01958-59	BTN	207.95	1.8
FQ01961-62	GTN	170.90	1.6
	BTN	170.90	1.6
FB01967	BTN	473.75	2.9 m
FD01968-69	BTN	219.35	1.8
FQ01970-71	BTY	438.00	1.2
FD01984-85	CLY	190.50	1.4
	GTY	190.50	1.4
FD01984-85	BTY	190.50	1.4
FQ01986-87	BTN	185.80	1.3
FB01988	GTN	249.00	1.5 m
	BTN	249.00	1.5 m
FB01989	GTN	254.00	1.5 m
	BTN	254.00	1.5 m
FD02000-01	BTN	217.20	1.9
FQ02003-04	BTN	182.15	1.3
FB02005	GTN	300.95	2.1 m
	BTN	300.95	2.1 m
FD02006-07	GTN	198.50	1.9
	BTN	198.50	1.9
FQ02008-09	BTN	232.55	0.9
FB02011	GTN	312.25	1.8
FD02012-13	BTN	228.15	1.8
FV02016-17	BTN	187.15	1.2
FB02020	BTN	252.25	1.8
FB02067	BTN	612.80	2.0 m
FB02068	GTN	546.35	2.3 m
FD02070-71	BTN	224.30	1.5
FQ02072-73	BTN	243.20	1.0
FQ02074-75	BTN	188.75	1.2
FB02078	BTN	554.75	2.8
FQ02079-80	BTN	232.90	1.0
FB02082	BTN	561.90	1.5
FD02084-85	BTN	208.75	1.5
FD02086-87	GTN	184.90	1.5
	BTN	184.90	1.5
FD02090-91	BTN	274.30	1.5
FQ02094-95	BTN	226.05	1.4
FD02099-00	BTN	279.15	1.5
FQ02101-02	BTN	205.05	1.9
FQ02103-04	BTN	247.85	1.4
FB02106	BTN	280.15	3.2
FD02108-09	BTN	206.65	1.5
FQ02110-11	BTN	181.75	1.1
FB02112	GTN	624.80	2.6
	BTN	624.80	2.6
FB02113	BTN	260.95	2.8
FD02115-16	BTN	187.15	1.5
FD02117-18	BTN	213.55	1.5
FV02119-20	BTN	183.45	1.0
FD02121-22	BTN	363.95	1.5
FV02130-31	CLN	178.70	1.2
	BTN	178.70	1.2
FD02132-33	CLN	199.70	1.4
	BTN	199.70	1.4
FD02134-35	GTN	191.50	1.7
FQ02136-37	GTN	204.20	1.6
FB02138	GTN	222.65	1.5
FV02139-40	GTN	191.10	1.2
FV02141-42	GTN	192.00	1.2
FD02143-44	GTN	202.10	1.5
FD02149-50	CLN	192.80	1.8
FD02151-52	GTN	182.05	2.0
FD02153-54	GTN	199.45	2.0
FV02155-56	GTN	191.55	1.9
FB02157	GTN	366.85	3.0 m
FB02162	GTN	300.75	2.4 m
FD02163-64	BTN	230.70	1.5
FB02169	BTN	578.25	2.2
FD02170-71	BTN	227.40	1.5
FQ02172-73	BTN	223.10	0.9
FB02175	BTN	493.40	2.1
FD02176-77	BTN	257.85	1.5
FD02178-79	BTN	252.85	1.5
FQ02180-81	BTN	185.15	0.9
FB02182	BTN	433.15	2.1
FD02183-84	BTN	259.60	1.5
FQ02185-86	BTN	228.15	1.2
FB02187	GTN	245.20	2.1
	BTN	245.20	2.1
FB02188	GTN	265.85	2.8 m
FB02202	GTN	306.90	2.6 m
FB02203	GTN	258.70	2.5 m
FD02204-05	BTN	192.40	1.6
FD02206-07	BTN	193.40	1.6
FV02208-09	BTN	210.95	1.5
FB02210	BTN	360.55	3.3
FD02213-14	CLN	241.85	1.5
	BTN	241.85	1.5
FD02226-27	BTN	183.80	1.4
FD02228-29	BTN	212.20	1.4
FV02230-31	BTN	199.50	1.1
FB02232	BTN	549.40	2.6
FQ02237-38	BTN	186.95	1.3
FQ02239-40	BTN	185.10	1.3
FV02245-46	GTN	178.70	1.2
	BTN	178.70	1.2
FB02247	BTN	386.35	2.1
FB02248	BTN	252.25	1.8
FD02249-50	GTN	204.45	1.9
FD02251-52	CLN	215.95	1.5
	GTN	215.95	1.5
	BTN	215.95	1.5
FQ02255-56	BTN	249.40	1.0
FB02258	BTN	579.65	2.1
FD02259-60	BTN	269.05	1.9
FV02263-64	BTN	199.20	1.3
FD02265-66	BTN	221.95	1.4

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FV02269-70	BTN	191.30	0.8
FB02280	GTN	260.35	2.1
FD02281-82	BTN	241.25	1.6
FQ02283-84	BTY	357.05	1.5
FD02286-87	BTN	236.80	1.5
FD02288-89	BTN	244.60	1.4
FV02290-91	BTN	188.70	0.9
FB02293	GTN	187.35	1.4 m
	BTN	187.35	1.4 m
FD02296-97	BTN	242.55	1.6
FD02304-05	BTN	301.55	1.5
FV02306-07	GTN	206.90	1.1
FB02315	BTN	377.10	2.6
FD02318-19	BTN	202.40	1.6
FQ02320-21	BTN	180.40	1.9
FQ02324-25	BTN	207.50	2.6
FB02326	BTN	352.40	3.0 m
FB02327	BTN	352.40	3.0 m
FD02328-29	BTN	185.15	1.4
FD02330-31	BTN	227.90	1.5
FD02332-33	BTN	193.50	1.5
FD02334-35	BTN	199.50	1.5
FD02336-37	BTY	218.40	1.5
FD02342-43	BTY	224.45	1.5
FD02344-45	BTY	196.30	1.4
FV02346-47	BTN	188.20	0.9
FB02351	BTN	615.75	1.9
FD02352-53	GTY	191.45	1.7
	BTN	191.45	1.7
	BTY	191.45	1.7
FQ02354-55	GTN	185.05	1.9
	BTN	185.05	1.9
FB02356	BTN	351.90	2.0 m
FD02357-58	GTY	208.65	1.6
	BTY	208.65	1.6
FD02359-60	GTY	214.90	1.4
	BTN	201.10	1.4
	BTY	214.90	1.4
FV02361-62	GTN	172.60	1.0
	BTN	172.60	1.0
FB02363	GTN	219.45	2.0 m
	BTN	219.45	2.0 m
FD02364-65	BTN	258.45	1.9
FD02366-67	BTN	230.95	1.8
FD02368-69	GTN	283.95	1.5
FB02373	GTN	332.30	3.4
FD02375-76	BTN	220.65	1.5
FV02379-80	BTN	190.60	1.1
FV02381-82	GTN	183.00	1.8
FD02383-84	GTN	230.00	2.5
FQ02385-86	GTN	218.95	2.5
FB02388	GTN	632.20	3.4
FD02389-90	GTN	178.30	2.9
FD02396-97	GTN	188.05	2.4
FV02398-99	GTN	189.10	2.2
FD02405-06	GTN	195.45	2.3
FB02409	GTN	772.80	3.2 m
FB02410	BTN	252.25	1.8
FD02411-12	GTN	216.55	2.0
FD02413-14	GTN	203.95	1.9
FV02415-16	GTN	182.25	2.3
FB02417	GTN	563.80	3.6 m
FQ02418-19	BTN	205.05	1.9
FD02420-21	BTN	213.55	1.5
FD02432-33	BTN	180.80	1.5
FD02432-33	BTY	230.85	1.5
FQ02434-35	BTN	192.95	1.9
FB02436	BTN	334.30	2.6
FD02437-38	BTY	234.05	1.5
FV02441-42	CLN	176.35	0.9
	BTN	176.35	0.9
FD02443-44	BTY	249.60	1.4
FD02445-46	BTY	193.00	1.3
FV02447-48	BTN	205.90	0.9
FQ02449-50	BTN	254.00	0.9
FB02451	BTN	260.60	2.7
FV02452-53	BTN	238.90	1.0
FD02457-58	BTN	190.70	2.1
FD02464-65	BTN	283.60	2.5
FV02475-76	BTN	250.95	1.8
FD02478-79	BTN	181.35	1.5
FQ02482-83	BTN	210.55	1.1
FB02484	BTN	214.05	2.0
FB02485	BTN	263.45	2.2
FB02487	BTN	272.80	2.2
FD02488-89	BTN	219.10	1.5
FD02490-91	BTN	217.40	1.4
FV02492-93	BTN	177.55	1.3
FQ02494-95	BTN	191.40	1.8
FD02496-97	BTN	186.40	1.4
FV02498-99	BTN	196.15	1.3
FQ02500-01	BTN	220.10	1.2
FB02502	BTN	246.50	2.2
FB02503	GTN	246.50	2.2
	BTN	246.50	2.2
FD02504-05	BTN	173.50	1.5
FD02506-07	BTN	186.40	1.4
FQ02508-09	BTN	205.15	1.8
FB02510	BTN	377.20	2.8 m
FD02511-12	BTN	172.30	1.5
FQ02515-16	BTN	157.05	1.9
FD02524-25	BTY	192.05	1.5
FD02526-27	BTN	190.20	2.2
FV02528-29	BTN	184.50	1.9
FB02530	GTN	409.20	2.4 m
	BTN	409.20	2.4 m
FD02531-32	BTN	189.10	1.5
	BTY	202.85	1.5
FV02540-41	BTN	220.25	1.9
FB02544	BTN	370.35	1.9 m
FD02545-46	BTY	206.70	1.9
FQ02547-48	BTN	178.65	0.8
FB02549	BTN	469.20	2.6
FQ02565-66	BTN	196.45	1.1
FD02571-72	BTN	186.05	1.5
	BTY	205.60	1.5
FD02573-74	GTN	175.85	1.7
FD02575-76	GTN	176.25	1.6
FV02577-78	GTN	168.65	2.0
FQ02579-80	GTN	227.70	1.8
FD02587-88	BTY	249.45	1.9
FD02589-90	BTN	206.30	1.8
FD02593-94	BTN	189.80	1.7
	BTY	207.70	1.7
FQ02595-96	BTN	175.55	1.3
FB02597	BTN	881.50	2.3 m
FV02599-00	GTN	173.40	0.8
	BTN	173.40	0.8
FD02601-02	BTN	179.40	1.5
FQ02603-04	BTN	255.50	1.5
FV02612-13	BTN	186.45	0.9
FB02614	BTN	543.35	2.6
FD02616-17	BTY	408.70	1.6
FQ02618-19	BTN	238.45	1.1
FD02622-23	BTN	230.80	1.5
FD02624-25	BTN	184.70	1.4
FV02626-27	BTN	205.15	1.3
FB02630	GTN	224.25	2.3
	BTN	224.25	2.3
FD02631-32	BTN	191.65	1.5
FQ02633-34	BTN	206.95	1.2
FB02639	BTN	554.65	2.3
FD02642-43	GTN	201.45	2.0
	BTN	201.45	2.0
FD02644	GTN	184.30	1.4
	BTN	184.30	1.4
FD02645	GTN	181.20	1.4
	BTN	181.20	1.4
FV02646-47	GTN	194.95	1.3
	BTN	194.95	1.3
FD02652-53	BTN	190.05	1.5
FV02654-55	BTN	172.90	0.9
FB02659	GTN	233.30	2.4
FB02660	BTN	360.95	2.8
FV02661-62	CLN	176.40	1.2
	GTN	176.40	1.2
	BTN	176.40	1.2
FD02663-64	CLN	176.30	1.5
	GTN	176.30	1.5
	BTN	176.30	1.5
	ZTN	246.65	1.5
FD02665-66	CLN	175.85	1.4
	GTN	175.85	1.4
	BTN	175.85	1.4
	ZTN	189.40	1.4
FQ02667-68	BTN	240.05	1.4
FB02669	CLN	177.60	1.5 m
	GTN	177.60	1.5 m
	BTN	177.60	1.5 m
FB02674	BTN	246.15	1.5 m
FB02675	BTN	298.45	1.5
FD02680-81	BTN	196.65	1.5
	ZTN	213.35	1.5
FS02682-83	BTN	184.65	1.6
FS02684-85	BTN	189.60	1.6
FQ02686-87	BTN	245.15	1.3
FB02688	BTN	380.40	1.8
FD02689-90	BTN	211.15	1.6
	ZTN	191.55	1.6
FQ02691-92	BTN	191.25	1.7
	ZTN	191.05	1.7
FB02693	BTN	782.20	2.5 m
FD02694-95	BTN	310.65	1.6
	ZTN	261.10	1.6
FQ02696-97	BTN	184.55	1.8
FB02698	BTN	459.30	2.4 m
FD02700-01	BTN	184.40	1.7
FQ02702-03	BTN	224.60	1.4
FB02704	BTN	641.65	2.0 m
FD02705-06	BTN	200.80	1.7
	BTY	200.80	1.7
FQ02707-08	BTN	189.85	1.0
FB02709	BTN	336.30	1.8 m
FB02710	BTN	479.65	1.8 m
FD02711-12	BTN	179.00	1.7
FD02711-12	BTY	192.50	1.7
FD02713-14	BTY	204.45	1.8
FQ02715-16	BTN	174.20	1.2
FB02718	BTN	385.65	2.1 m
FD02720-21	BTY	233.95	1.7
FV02724-25	BTN	187.00	1.2
FB02728	GTN	440.15	1.8 m
	BTN	440.15	1.8 m
FB02729	BTN	561.50	2.1 m
FB02730	GTN	219.45	2.0 m
	BTN	219.45	2.0 m
FD02731-32	GTY	214.65	2.5
FV02733-34	GTN	182.40	2.3
	ZTN	426.45	2.3
FD02741-42	GTN	207.95	1.4
FD02743-44	GTN	186.90	2.3
	GTY		2.3 k
FD02745-46	GTN	238.80	2.3
FQ02747-48	GTN	181.10	1.3
FB02749	GTN	662.60	3.7 m
FD02753-54	GTN	211.80	1.7
FQ02755-56	GTN	218.85	1.4
FB02759	GTN	390.25	2.8 m
FD02760-61	GTN	187.65	2.0
FD02762-63	GTN	190.95	1.9
FV02764-65	GTN	195.60	2.6
FB02766	GTN	594.20	4.0 m
FD02767-68	GTN	170.30	2.0
FQ02769-70	GTN	197.60	1.2
FB02771	GTN	188.65	3.9 m
FV02774-75	BTN	176.95	0.8
	ZTN	177.20	0.8
FD02776-77	BTY	213.65	2.5
FS02780-81	BTN	225.30	2.4
FB02782	BTN	350.25	1.5 m
	ZTN	331.45	1.5 m
FB02783	BTN	222.70	1.1 m
	ZTN	336.05	1.1 m
FB02784	BTN	222.70	1.5 m
	ZTN	336.05	1.5 m
FD02785-86	GTN	179.00	2.3
FD02787-88	GTN	184.10	2.2
FV02789-90	GTN	176.25	1.8
FB02791	CLN	253.10	4.1 m
	GTN	253.10	4.1 m
FD02792-93	GTN	186.45	2.3
FQ02794-95	GTN	193.15	2.6
FB02797	GTN	483.15	3.8 m
FD02798-99	GTN	180.15	2.2
FD02800-01	GTN	185.15	2.6
FD02802-03	GTN	187.95	2.6
FV02804-05	GTN	192.10	2.3
FV02806-07	GTN	186.45	2.3
FB02808	GTN	250.05	4.7 m
FD02809-10	GTN	182.05	2.0
	ZTN	211.40	2.0
FD02811-12	GTN	233.55	1.9
	ZTN	178.85	1.9
FV02813-14	GTN	192.20	1.5
	ZTN	184.20	1.5
FB02815	ZTN	328.00	3.6 m
FV02818-19	ZTN	176.65	1.5
FD02823-24	GTN	240.10	2.0
FQ02825-26	GTN	212.65	1.1
FV02847-48	CLN	175.35	0.9

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FV02847-48	GTN	175.35	0.9
FD02849-50	BTN	181.25	1.8
	ZTN	193.15	1.8
FQ02851-52	BTN	226.70	1.6
FQ02854-55	BTN	211.80	1.4
FB02856	BTN		3.2 km
FV02857-58	GTN	204.35	1.1
	GTY	401.95	1.1
FD02859-60	GTN	175.80	1.7
FQ02861-62	GTN	197.80	1.7
FB02863	GTN	304.60	2.1 m
FB02864	GTN	246.15	2.1 m
FD02865-66	GTN	194.30	1.6
FD02867-68	GTN	190.90	1.6
FV02869-70	CLN	170.70	1.3
	GTN	170.70	1.3
FD02881-82	BTN	183.00	2.5
FQ02883-84	BTN	209.20	1.4
FB02886	BTN	242.20	3.0
FD02892-93	GTN	223.95	2.8
FD02897-98	GTN	177.95	1.7
FD02899-00	GTN	266.55	2.4
FD02903-04	GTN	170.90	1.6
FD02905-06	GTN	187.25	3.0
FD02909-10	BTN	235.95	2.5
FD02911-12	BTN	219.50	2.4
FV02913-14	BTN	181.90	1.8
FB02917	BTN	475.65	3.2 m
FD02918-19	BTN	199.80	2.0
	BTY	249.15	2.0
	ZTN	223.75	2.0
FD02920-21	BTN	190.10	2.0
	ZTN	179.00	2.0
FV02922-23	BTN	192.05	1.9
	ZTN	186.85	1.9
FV02927-28	ZTN	187.35	1.9
FD02935-36	BTN	180.40	1.5
FQ02937-38	BTN	200.90	2.0
FD02941-42	BTN	190.15	1.5
FD02943-44	BTN	182.20	1.3
FV02945-46	BTN	188.50	1.6
FB02947	BTN	306.05	2.6 m
FB02948	BTN	324.95	2.6 m
FD02949-50	GTN	176.75	1.6
FD02958-59	BTN	222.95	1.5
FD02960-61	BTN	185.50	1.4
FV02962-63	BTN	182.60	1.8
FB02966	BTN	618.70	3.6 m
FQ02967-68	BTN	197.85	1.0
FB02976	GTN	192.20	1.8
	BTN	192.20	1.8
FQ02977-78	GTN	302.55	1.6
FB02979	GTN	290.05	2.1 m
FD02980-81	BTN	185.90	2.0
FD02982-83	BTN	180.65	2.4
FV02984-85	BTN	174.10	1.8
FB02986	BTN	257.30	2.6
FD02988-89	BTN	180.25	2.0
FQ02990-91	BTN	187.00	1.5
FD02994-95	BTN	249.90	1.5
FD02996-97	BTN	197.50	1.5
	BTY	647.70	1.5
FQ02998-99	BTN	196.20	2.0
FD03001-02	BTN	196.00	1.8
FB03005	GTN	386.55	1.8
FB03005	BTN	386.55	1.8
FQ03006-07	GTN		1.4 n
	YPN	244.15	1.4
FD03021-22	BTN	219.55	1.5
FV03023-24	BTN	182.50	2.3
FQ03026-27	BTY	533.65	1.8
FD03028-29	BTN	222.65	1.5
	BTY	300.55	1.5
FQ03030-31	BTN	196.65	1.2
FQ03032-33	BTN	192.20	1.3
FD03037-38	GTN	266.30	2.1
FQ03039-40	GTN	237.25	1.9
FD03042-43	GTN	226.95	2.0
FV03046-47	GTN	195.25	1.5
FD03048-49	GTN	211.45	1.9
FD03050-51	GTN	476.20	2.5
FV03056-57	GTN	185.05	1.9
FD03058-59	GTN	447.80	2.2
FQ03062-63	GTN	188.70	1.8
FQ03065-66	GTN	187.50	2.4
FD03067-68	GTN	188.80	2.0
	ZTN	214.65	2.0
FQ03069-70	GTN	227.00	1.4
	ZTN	222.70	1.4
FB03071	GTN	259.95	2.2 m
	ZTN	383.50	2.2 m
FD03072-73	GTN	189.60	1.9
	ZTN	234.50	1.9
FV03076-77	GTN	192.85	1.0
	ZTN	201.35	1.0
FB03078	GTN	566.05	3.6 m
	ZTN	489.35	3.6 m
FD03079-80	BTN	256.70	1.5
FQ03081-82	BTN	202.85	2.2
FQ03084-85	GTY	211.70	0.9
FQ03088-89	GTN	263.20	3.5
FQ03090-91	GTN	179.80	2.3
FQ03092-93	GTN	227.80	2.5
FB03094	GTN	721.00	3.5 m
FD03095-96	GTN	177.20	1.5
	BTN	177.20	1.5
FB03097	GTN	228.25	2.1 m
	BTN	228.25	2.1 m
FB03098	GTN	252.75	2.1 m
	BTN	252.75	2.1 m
FD03103-04	GTN	192.45	1.5
	BTN	192.45	1.5
FQ03105-06	BTN	233.25	1.3
FQ03107-08	BTN	223.85	1.3
FB03109	BTN	400.50	1.8 m
FD03110-11	BTN	184.95	1.5
FD03112-13	BTN	216.55	1.8
FV03114-15	BTN	188.40	1.5
FB03117	BTN	501.60	2.4 m
FB03118	BTN	446.40	2.5 m
FD03120-21	BTN	238.00	1.5
FD03122-23	BTN	184.85	1.5
FQ03124-25	BTN	208.20	1.1
FB03127	BTN	778.15	3.6 m
FQ03128-29	GTN	180.40	1.3
	BTN	180.40	1.3
FB03132	BTN	502.60	3.0 m
FB03134	GTY	239.25	2.1 m
FB03135	GTY	234.75	2.1 m
FB03136	GTN	202.80	2.1 m
FB03136	GTY	221.90	2.1 m
FB03137	BTN	344.75	3.4 m
FB03155	BTN	586.45	1.8
FB03158	GTN	200.30	2.8
	BTN	200.30	2.8
FB03159	GTN	200.30	2.8
	BTN	200.30	2.8
FD03160-61	BTN	189.95	2.0
FQ03162-63	BTN	229.90	3.6
FB03164	BTN	675.75	5.1 m
FB03165	BTN	675.75	5.1 m
FQ03166-67	BTN	233.60	4.1
FB03169	BTN	466.25	3.2 m
FB03170	BTN	682.15	2.3 m
FB03171	BTN	690.90	1.8 m
FD03172-73	GTY	192.05	1.6
	BTY	192.05	1.6
FQ03174-75	GTN	185.95	1.0
	BTN	185.95	1.0
FB03176	GTN	688.80	2.7 m
	BTN	688.80	2.7 m
FD03177-78	GTN	188.65	1.7
	GTY	188.65	1.7
	BTN	188.65	1.7
	BTY	188.65	1.7
	ZTN		1.7 n
FD03179-80	GTN	187.40	1.8
	GTY	259.45	1.8
	BTN	187.40	1.8
	BTY	259.45	1.8
	ZTN		1.8 n
FV03181-82	GTN	167.70	1.4
	BTN	167.70	1.4
FB03183	GTN	251.00	4.0 m
	BTN	251.00	4.0 m
FB03184	GTN	482.75	2.4 m
	BTN	482.75	2.4 m
FB03185	BTN	449.85	2.1 m
FB03187	BTN	306.05	2.6 m
FB03193	GTN	694.70	3.3 m
FB03202	BTN	420.20	2.6
FD03205-06	GTN	173.10	2.3
FD03207-08	GTN	239.25	2.2
FV03209-10	GTN	198.70	1.8
FB03211	GTN	521.75	6.7 cm
FD03212-13	GTN	243.75	2.0
FD03214-15	GTN	194.25	1.9
FV03216-17	GTN	190.50	2.8
FQ03218-19	GTN	231.85	2.6
FD03221-22	BTN	192.95	1.3
FB03223	BTN	412.95	3.7 m
FB03224	BTN	562.40	4.2 m
FB03225	BTN	338.10	3.0
FD03226-27	CLN	174.85	1.4
	CLY	174.85	1.4
	GTN	174.85	1.4
	GTY	174.85	1.4
	BTN	174.85	1.4
	BTY	174.85	1.4
FQ03228-29	BTN	177.10	1.8
	BTY	799.40	1.8
FB03230	GTN	178.25	1.6 m
FD03231-32	CLY	178.05	1.5
	GTN	178.05	1.5
	GTY	178.05	1.5
FD03231-32	BTN	178.05	1.5
	BTY	178.05	1.5
FQ03233-34	CLN	177.20	1.4
	GTN	177.20	1.4
	BTN	177.20	1.4
FB03235	GTN	209.70	3.1 m
	BTN	209.70	3.1 m
FD03236-37	GTN	199.85	1.4
	GTY	209.00	1.4
	BTN	199.85	1.4
	BTY	209.00	1.4
FD03238-39	GTY	166.05	1.4
	BTN	180.65	1.4
FV03240-41	CLN	171.20	0.9
	GTN	171.20	0.9
	BTN	171.20	0.9
FB03242	GTN	473.20	2.6 m
FB03243	GTN	331.35	3.5 cm
FD03251-52	BTN	230.30	2.5
FD03253-54	BTN	224.40	2.3
FV03255-56	BTN	186.05	1.8
FB03259	BTN	281.10	3.6
FB03261	BTN	323.25	2.7 m
FB03262	GTN	601.50	2.1 m
	BTN	601.50	2.1 m
FB03263	GTN	314.90	2.1 m
	BTN	314.90	2.1 m
FB03265	BTN	502.80	2.2 m
FB03272	GTN	176.50	7.7 m
FB03273	GTY	437.95	2.6
FQ03274-75	GTN	188.10	1.3
	BTN	188.10	1.3
FB03276	GTN	375.55	3.4
FB03277	GTN	470.40	3.4
FB03278	GTN	726.05	3.7 m
FB03280	GTN		3.2 km
FB03282	GTN	250.05	3.4 m
FB03283	GTN		3.2 km
FB03284	GTN	251.00	3.2 m
FD03285-86	GTN	175.55	1.5
FD03287-88	GTN	190.90	1.4
FV03289-90	GTN	173.40	1.1
FQ03291-92	GTN	187.20	1.9
FB03293	GTN	207.05	2.6
FB03295	GTY	324.45	3.0
FV03296-97	GTN	202.10	1.9
FD03298-99	GTN	196.85	2.2
FB03301	BTN	300.00	2.6
FV03302-03	BTN	171.55	0.8
	ZTN	177.05	0.8
FD03304-05	BTY	239.70	2.4
	ZTY	236.45	2.4
FD03306-07	BTN	189.00	2.4
	BTY	251.15	2.4
	ZTY	220.70	2.4
FV03308-09	BTN	189.60	1.7
	ZTN	209.30	1.7
FS03310-11	BTN	199.65	1.2
FB03312	GTN	815.40	4.2 m
FB03314	GTN		3.1 km
FD03315-16	BTN	203.75	2.6
	ZTN	222.65	2.6
FQ03317-18	BTY	415.10	2.6
FB03319	GTN	264.30	4.2 cm
	BTN	264.30	4.2 cm

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FB03319	ZTN	288.20	4.2 cm
FD03320-21	GTN	220.00	2.5
	GTY	220.00	2.5
FD03322-23	GTY	640.40	2.5
FB03326	GTN	1265.10	4.0 m
FD03329-30	BTN	187.65	2.0
	BTY	191.10	2.0
FQ03331-32	BTN	231.35	1.9
	BTY	665.60	1.9
FB03333	BTY	1368.05	3.7
FD03334-35	BTN	191.40	2.0
	BTY	191.40	2.0
FD03336-37	BTY	218.10	2.4
FV03338-39	BTN	223.85	1.8
FD03340-41	ZTN	177.90	2.0
	ZTY	198.90	2.0
FD03342-43	ZTN	178.35	1.9
FV03344-45	ZTN	176.60	1.3
FB03346	ZTN	496.70	2.7 m
FB03347	GTN	310.70	2.4
FD03348-49	BTY	189.30	1.5
FQ03350-51	BTN	186.30	1.3
FB03354	BTN	605.05	3.3 m
	ZTN	392.25	3.3 m
FD03355-56	BTN	261.85	1.5
	BTY	541.65	1.5
FV03360-61	BTN	190.15	0.9
FD03365-66	CLN	185.00	1.5
	GTN	185.00	1.5
	BTN	185.00	1.5
FQ03367-68	BTN	252.65	1.4
FB03369	BTN	768.95	4.2 m
FD03370-71	BTY	211.05	2.0
FD03372-73	BTY	241.80	2.4
FV03374-75	BTN	175.70	2.0
FB03376	GTN	521.00	3.6 m
	BTN	521.00	3.6 m
FB03380	BTN	674.85	3.6 m
FQ03383-84	CLN	202.20	1.3
	GTN	202.20	1.3
FB03385	GTN	215.10	1.8
FB03386	GTN	253.65	1.8
	BTN	253.65	1.8
FD03388-89	GTY	196.40	1.5
	BTN	204.40	1.5
FQ03390-91	GTN	219.65	1.4
	BTN	219.65	1.4
FB03392	GTN	358.65	2.6
	BTN	358.65	2.6
FD03394-95	GTN	180.00	1.6
	GTY	190.30	1.6
	BTN	180.00	1.6
	ZTN	194.60	1.6
	ZTY	540.70	1.6
FD03396-97	GTY	199.40	1.5
	BTN	175.85	1.5
	ZTN	201.95	1.5
FQ03398-99	GTN	193.90	1.7
	BTN	193.90	1.7
	ZTN	188.70	1.7
FB03400	BTN	297.05	3.7 m
	ZTN	669.70	3.7 m
FB03401	GTN	230.30	3.7 m
	BTN	230.30	3.7 m
	ZTN	537.65	3.7 m
FD03402-03	BTN	213.90	1.5
	ZTN	229.65	1.5
FQ03404-05	BTN	192.90	2.0
	ZTN	324.30	2.0
FB03406	GTN	269.70	2.3 m
	BTN	269.70	2.3 m
FD03407-08	CLN	184.45	1.5
	BTN	184.45	1.5
FB03411	BTN	338.70	2.6
FD03414-15	BTN	223.65	1.4
FV03416-17	BTN	192.75	1.0
FB03423	BTN	306.40	2.6
FB03424	CLN	218.20	2.6
FD03427-28	CLN	176.60	1.5
	GTN	176.60	1.5
	BTN	176.60	1.5
FB03429	GTN	179.75	1.5 m
	BTN	179.75	1.5 m
FB03430	GTN	1134.05	2.6 cm
FQ03435-36	GTN	218.65	2.7
FB03444	GTN	334.25	3.7 m
FB03452	GTN	318.50	1.7 m
	BTN	318.50	1.7 m
FB03453	GTN	318.50	1.7 m
	BTN	318.50	1.7 m
FB03455-56	BTN	224.05	2.3
FV03459-60	BTN	249.40	0.9
	ZTN	200.85	0.9
FQ03461-62	BTN	208.55	2.5
	ZTN	213.55	2.5
FB03463	GTN	203.20	1.8 m
	BTN	203.20	1.8 m
FB03465	BTN	782.65	1.6 m
FD03467-68	CLN	179.90	1.5
	GTN	179.90	1.5
FQ03469-70	GTN	190.35	1.0
FB03471	BTN	603.20	1.8 m
FB03476	GTN	374.30	3.4 m
FD03477-78	BTN	182.20	1.7
FQ03479-80	BTN	186.90	1.8
	BTY	446.80	1.8
FB03481	BTN	482.65	2.6 m
FD03483-84	CLN	192.30	1.5
	BTN	192.30	1.5
FQ03485-86	CLN	187.90	0.9
	BTN	187.90	0.9
FB03488	BTN	236.00	2.1 c
FD03489-90	ZTY	237.50	1.5
FD03491	ZTN	324.05	2.9
FQ03493-94	ZTN	235.60	0.9
FB03495	ZTN	494.90	1.6
FB03497	BTN	501.85	3.0 m
FB03498	BTN	1007.05	1.7
FD03508-09	GTN	255.95	1.8
FQ03512-13	GTN	196.90	1.8
FB03514	GTN	377.30	3.7 m
FB03521	GTN	479.95	3.6
FD03522-23	BTN	250.20	1.6
	ZTN	254.70	1.6
FQ03526	BTN	208.20	1.6
FB03529	BTN	366.70	2.1
FD03533-34	CLN	172.10	1.5
	BTN	172.10	1.5
FQ03535-36	BTN	210.85	1.4
FB03537	BTN		2.7 k
FB03538	BTN	610.35	2.7
FB03539	CLN	254.10	2.7
FD03540-41	ZTN	207.40	2.1
FQ03542-43	ZTN	298.30	2.7
FV03547-48	BTN	203.00	1.5
FB03553	BTN	432.80	2.6 m
FV03554-55	GTN	176.10	1.1
FD03556-57	GTN	185.00	1.6
FB03558	GTY	270.95	1.8
FD03559-60	GTN	182.55	1.6
FD03561-62	GTN	201.50	1.6
FV03563-64	GTN	190.60	1.3
FQ03565-66	GTN	194.50	1.7
FQ03568-69	BTN	233.10	1.4
FB03570	BTN	343.65	3.7
FB03571	BTN	236.80	3.1
FD03572-73	GTN	258.90	2.2
FD03574-75	GTN	231.10	2.5
FQ03576-77	GTN	323.70	1.4
FD03579-80	GTY	184.90	1.9
	ZTY	220.50	1.9
FD03581-82	ZTY	207.75	2.0
FB03585	GTN	983.30	2.7 m
	ZTN	914.10	2.7 m
FB03586	GTN	878.55	3.7
FQ03587-88	GTN	181.05	1.0
FD03590-91	GTN	187.30	1.5
FQ03592-93	GTN	197.40	1.4
FB03594	GTN	602.40	2.1 m
FD03595-96	GTN	186.75	1.4
FV03599-00	GTN	191.85	0.9
FQ03601-02	GTY	365.45	2.3
FB03603	GTN	240.50	2.6 m
FD03604-05	GTY	185.65	1.7
	BTN	185.65	1.7
	BTY	185.65	1.7
FQ03606-07	BTN	279.55	1.0
FD03608-09	GTN	244.95	2.0
FD03610-11	GTN	290.30	1.9
FB03614	GTN	477.60	3.5 cm
FD03615-16	BTY	174.70	1.7
FD03615	ZTY	210.10	1.7
FD03616	ZTY	234.55	1.7
FQ03617-18	BTN	194.90	1.9
FB03619	BTN	685.05	2.7 m
FD03621-22	BTN	174.40	1.5
FQ03623	BTN	202.35	1.4 cm
FQ03624	BTN	202.35	1.4
FB03625	BTN	638.15	4.2 m
FD03626-27	GTN	158.25	1.5
	GTY	177.80	1.5
	BTN	158.25	1.5
	BTY	177.80	1.5
FD03628-29	GTY	178.40	1.4
	BTN	178.40	1.4
	BTY	178.40	1.4
FV03630-31	GTN	167.50	0.8
	BTN	167.50	0.8
FB03632	GTN	220.85	3.2 m
FB03633	GTN	220.85	3.2 m
	BTN	220.85	3.2 m
FD03634-35	GTN	205.80	1.5
	BTN	205.80	1.5
FQ03636-37	GTN	191.70	2.0
	BTN	191.70	2.0
FB03638	GTN	426.70	3.4 cm
	BTN	426.70	3.4 cm
FD03639-40	BTN	187.55	1.5
FD03641-42	BTN	179.80	1.4
FQ03643-44	BTN	221.80	1.1
FB03645	GTN	229.60	3.3 cm
	BTN	229.60	3.3 cm
FD03646-47	BTN	202.85	1.5
	ZTN	205.80	1.5
FD03648-49	BTN	187.20	1.4
FV03650-51	BTN	174.15	1.5
FB03652	GTN	265.45	2.6 m
	BTN	265.45	2.6 m
FD03653-54	BTN	263.25	1.5
FD03655-56	BTN	210.70	1.4
FD03660-61	BTN	180.85	1.4
FV03662-63	BTN	199.05	0.9
FB03666	BTN	640.20	2.2
FD03674-75	CLN	249.10	2.0
	GTN	249.10	2.0
	BTN	249.10	2.0
FB03676	CLN	415.20	2.0
FD03677-78	CLN	178.10	1.7
	GTN	178.10	1.7
FD03679-80	CLN	182.70	1.7
	GTN	182.70	1.7
FD03684-85	GTN	194.05	2.0
FD03686-87	GTN	199.90	2.0
FQ03688-89	GTN	190.20	1.5
FB03690	GTN	342.50	3.7 m
FQ03691-92	GTN	186.65	2.0
	BTN	186.65	2.0
FB03695	GTN	500.35	3.0 m
FV03696-97	BTN	184.45	1.4
FD03701-02	BTN	258.15	1.4
FQ03703-04	BTN	222.50	2.4
FD03707-08	GTY	178.30	1.7
	BTN	178.30	1.7
	BTY	178.30	1.7
FD03709-10	BTY	177.90	1.9
FV03711-12	BTN	176.65	2.1
FB03713	GTN	242.40	2.1 m
	BTN	242.40	2.1 m
FD03714-15	GTN	253.15	2.3
FQ03716-17	GTN	240.30	2.9
FB03718	GTN		6.7 km
FD03719-20	GTY	180.90	1.8
	BTY	180.90	1.8
FQ03721-22	BTY	225.55	1.3
FB03723	GTN	289.80	2.1 m
	BTN	289.80	2.1 m
FD03724-25	BTY	200.90	1.7
FQ03726-27	BTN	187.25	2.0
FB03728	BTN	712.50	2.7 m
FD03729-30	BTN	180.75	1.5
FQ03731-32	BTN	200.95	1.3
FB03733	BTN	210.95	1.8
FD03734-35	GTN	192.35	2.0
FB03737	BTN	640.20	2.2 m
FV03738-39	GTN	203.25	0.7
	BTN	203.25	0.7
FD03740-41	GTY	179.15	1.4
	BTY	179.15	1.4
FB03744	GTN	187.25	1.5
	BTN	187.25	1.5

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FB03747	BTN	349.70	2.6
FQ03754-55	GTN	195.35	1.0
FB03756	GTN	738.15	4.0 m
	BTN	738.15	4.0 m
FQ03757-58	BTN	202.60	1.3
FD03759-60	BTN	229.75	2.5
FD03766-67	BTY	215.50	1.7
FD03768-69	BTN	195.25	1.8
FV03770-71	BTN	202.90	2.1
FB03774	GTN	284.75	2.1 m
	BTN	284.75	2.1 m
FQ03775-76	CLN	185.70	1.4
	GTN	185.70	1.4
FD03780-81	BTN	183.10	1.4
	BTY	183.10	1.4
	ZTY	182.60	1.4
FD03782-83	BTY	202.80	1.5
	ZTY	184.45	1.5
FV03784-85	BTN	167.80	1.4
	ZTN	171.05	1.4
FB03786	GTN	338.20	2.7 m
	BTN	338.20	2.7 m
	ZTN	555.05	2.7 m
FV03792	GTN	324.70	1.5
FV03793	GTN	244.95	1.5
FB03798	BTN	375.25	2.1 m
FB03799	BTN	314.80	2.4 m
FD03800-01	CLN	188.25	1.5
	BTN	188.25	1.5
FQ03802-03	BTN	303.65	3.0
FB03804	GTN	473.45	3.1 m
	BTN	473.45	3.1 m
FB03805	GTN	373.00	3.1 m
	BTN	373.00	3.1 m
FD03806-07	GTN	184.00	1.5
	BTN	184.00	1.5
FD03808-09	CLN	184.60	1.2
	GTN	184.60	1.2
	BTN	184.60	1.2
FV03810-11	GTN	173.85	0.8
	BTN	173.85	0.8
FB03812	CLN	252.70	2.6 cm
	GTN	252.70	2.6 cm
	BTN	252.70	2.6 cm
FB03815	BTN	638.15	4.2 m
FD03816-17	GTY	229.50	1.5
FQ03818-19	GTN	191.35	1.5
FB03820	CLN		3.1 k
FD03821-22	GTN	173.95	1.5
	GTY	182.65	1.5
	BTY	182.65	1.5
FD03823-24	GTN	188.45	1.4
	GTY	195.55	1.4
FQ03825-26	GTN	190.60	1.7
	BTN	190.60	1.7
FQ03827-28	GTY	232.30	2.4
FB03829	GTN	382.00	2.6 cm
FB03831	GTN	839.45	2.8 cm
FD03833-34	BTN	196.10	1.5
FD03835-36	BTN	222.45	1.4
FB03839	BTN	261.60	2.7 cm
FB03844	BTN	350.40	2.1 cm
FD03848-49	GTN	191.80	1.9
FV03850-51	GTN	187.60	1.4
FB03852	GTN	546.25	3.0 m
FB03853	BTN	354.80	2.3
FV03854-55	CLN	175.40	0.7
	GTN	175.40	0.7
	BTN	175.40	0.7
FD03856-57	CLN	184.10	1.6
	CLY	185.60	1.6
	GTN	184.10	1.6
	GTY	185.60	1.6
	BTN	184.10	1.6
FQ03858-59	CLN	174.50	1.4
	BTN	174.50	1.4
	ZTN	176.55	1.4
FB03860	GTN	192.80	1.5
	BTN	192.80	1.5
FD03865-66	BTN	175.60	1.5
	ZTN	180.30	1.5
FD03867	BTN	209.15	2.0
	YPN	181.20	2.0
FD03868	BTN	179.00	3.0
	YPN	184.30	3.0
FQ03869	YPN	204.40	1.2
FQ03870	BTN	193.35	1.2
	ZPN		1.2 k
	YPN	222.80	1.2
FB03871	GTN	202.75	3.0 cm
	BTN	202.75	3.0 cm
	YPN	226.90	3.0 cm
FD03872-73	BTN	183.35	2.1
FQ03874-75	BTY	795.10	1.8
FB03876	BTN	425.40	3.2 m
FQ03877-78	BTY	713.40	2.5
FB03879	GTN	722.80	3.2 m
	BTN	722.80	3.2 m
FD03880-81	BTN	220.70	2.5
FD03882-83	BTN	186.95	2.4
FV03884-85	BTN	180.70	1.8
FB03886	BTN	322.75	4.0 cm
FD03887-88	CLN	172.70	1.7
	CLY	178.30	1.7
	GTN	172.70	1.7
	GTY	178.30	1.7
	BTN	172.70	1.7
	ZTN	207.10	1.7
FD03890-91	CLN	216.90	1.5
	GTN	216.90	1.5
	BTN	216.90	1.5
FB03894	BTN	315.00	1.5 m
FD03895-96	GTN	174.65	1.5
FD03897-98	GTN	186.50	1.4
FV03899-00	GTN	231.00	1.1
FB03901	GTN	715.00	3.3 cm
FD03903-04	BTN	170.30	1.4
FV03905-06	BTN	179.80	1.3
FD03909-10	BTN	180.25	2.0
FD03911-12	BTN	185.90	2.0
FD03913-14	GTN	180.95	2.1
FD03915-16	GTN	182.65	1.4
	ZTN	250.65	1.4
FV03917-18	GTN	172.20	1.6
	ZTN	173.40	1.6
FB03919	GTN	268.10	3.2 cm
FD03920-21	GTN	176.40	1.5
	BTN	176.40	1.5
	ZTN	179.60	1.5
FQ03922-23	GTN	192.25	1.0
FQ03922-23	BTN	192.25	1.0
	ZTN	227.90	1.0
FB03924	GTN	243.15	2.6 m
	BTN	243.15	2.6 m
	ZTN	258.35	2.6 m
FD03925-26	CLN	182.65	1.5
	BTN	182.65	1.5
	ZTN	213.25	1.5
FQ03927-28	CLN	196.25	1.0
	BTN	196.25	1.0
	ZTN	254.40	1.0
FB03929	BTN	340.00	2.8 m
FB03930	BTN	340.15	2.8 m
FD03931-32	CLN	193.45	1.4
	BTN	193.45	1.4
FV03933-34	CLN	178.00	1.1
	BTN	178.00	1.1
FQ03935-36	CLN	184.50	1.9
	BTN	184.50	1.9
FB03937	GTN	213.20	2.8 m
	BTN	213.20	2.8 m
FB03938	CLN	189.55	2.8 m
	GTN	189.55	2.8 m
	BTN	189.55	2.8 m
FQ03940-41	BTN	203.55	1.3
FV03943-44	CLN	221.15	0.7
FD03945-46	GTN	173.45	1.3
	BTN	173.45	1.3
FQ03947-48	GTN	247.35	2.9
FB03949	GTN	217.85	3.5 cm
FB03950	GTN	271.90	3.5 cm
FB03951	BTN	382.70	2.1 m
FQ03952-53	GTN	197.60	1.2
FD03956-57	BTN	324.45	1.7
FD03958-59	BTN	205.80	2.0
FV03960-61	BTN	224.65	2.3
FB03964	YTN		3.2 n
FD03969-70	GTN	192.05	2.0
FD03976-77	GTN	187.90	1.9
FQ03978-79	GTN	200.90	1.8
FQ03981	BTN	180.75	1.2
FD03982-83	BTY	175.95	1.7
FB03984	BTN	190.15	2.6 m
	ZTN	268.70	2.6 m
FD03987-88	GTN	183.15	1.4
	BTN	183.15	1.4
	ZTN	226.15	1.4
FD03989-90	GTN	190.60	1.5
	BTN	190.60	1.5
FQ03991-92	BTN	194.20	1.8
FB03993	BTN	507.90	2.1 m
FD03996-97	GTN	250.85	2.0
FD03998-99	GTN	194.65	1.9
FD04001-02	GTN	188.85	2.0
FD04003-04	GTN	182.20	1.6
FS04007	GTN		1.0 k
FD04009-10	GTN	185.20	1.5
	BTN	185.20	1.5
	ZTN	198.50	1.5
FD04010	GTY	201.05	1.5
	BTY	201.05	1.5
FQ04011-12	GTN	183.80	2.0
	BTN	183.80	2.0
	ZTN	469.10	2.0
FB04013	GTN	238.85	3.1 m
FB04013	BTN	238.85	3.1 m
	ZTN	262.00	3.1 m
FD04014-15	BTN	195.55	1.9
	BTY	353.90	1.9
	ZTN	195.30	1.9
FQ04016-17	BTY	443.25	2.3
FB04018	GTN	412.45	3.2 m
	BTN	412.45	3.2 m
FD04019-20	BTN	200.55	1.9
FV04023-24	GTN	175.15	2.7
	BTN	175.15	2.7
FD04025-26	BTN	186.45	2.4
FD04037	GTN	236.45	2.2
FD04038	GTN	233.90	2.2
FD04043-44	GTN	218.10	2.4
FD04045-46	GTN	219.55	2.4
FV04047-48	GTN	205.90	1.1
FD04049-50	GTN	196.60	2.2
FV04053-54	GTN	178.05	1.9
FD04064-65	GTN	183.75	1.5
FD04066-67	GTN	177.30	1.9
FV04068-69	GTN	155.45	1.7
	BTN	155.45	1.7
FB04070	GTN	235.90	2.4 m
	BTN	235.90	2.4 m
FB04075	GTN	691.15	6.7 m
FB04076	GTN	521.75	6.7 cm
FB04083	GTN	249.75	1.8 m
	BTN	249.75	1.8 m
	ZTN	690.90	1.8 m
FB04084	GTN	221.60	1.8 m
	BTN	221.60	1.8 m
FV04085-86	BTN	179.90	0.7
FD04087-88	BTN	189.40	1.6
	ZTN	198.10	1.6
FD04089-90	CLN	176.35	1.7
	BTN	176.35	1.7
	ZTN	179.05	1.7
FD04091-92	BTN	175.00	1.6
	ZTN	187.45	1.6
FV04093-94	CLN	171.65	1.8
	BTN	171.65	1.8
	ZTN	173.70	1.8
	YPN	184.10	1.8
FD04100-01	BTN	187.60	2.0
	BTY	247.30	2.0
FQ04102-03	BTN	176.10	1.9 c
FB04104	BTY	1344.50	2.7 c
FD04105-06	BTN	189.85	2.0
	ZTN		2.0 k
FD04107-08	BTN	205.20	2.0
FB04109	BTN	284.25	2.7 cm
FB04110	GTN	780.90	3.1
FD04111-12	GTN	196.60	2.2
FD04113-14	GTN	190.15	2.4
FD04115-16	BTN	184.45	1.8
FD04117-18	BTN	192.30	1.6
FD04120-21	ZTN	199.05	1.7
FD04122-23	ZTN	181.40	1.7
FB04124	BTN	703.85	4.7 cm
FB04129	GTN	677.80	2.0
FD04130-31	GTY	175.55	1.7
	BTY	175.55	1.7
FD04132-33	GTY	173.35	1.2
	BTY	173.35	1.2

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FV04134-35	GTY	210.40	1.6
FB04136	GTN	200.85	3.2 cm
FB04137	GTN	406.00	3.1 m
FD04138-39	BTN	180.05	1.4
FV04140-41	BTN	170.05	1.5
FB04142	BTN	257.75	2.7 m
FD04143-44	BTN	178.10	1.5
FQ04145-46	CLN	208.00	1.2
	BTN	208.00	1.2
FB04147	GTN	222.25	2.8 m
	BTN	222.25	2.8 m
FD04150-51	ZTN	205.90	1.4
FB04154	BTN	402.60	3.1 m
FD04155-56	BTY	196.40	2.0
FD04157-58	BTY	210.05	1.9
FV04159-60	BTN	174.05	2.3
FB04161	BTN	411.20	2.6 m
FB04162	BTN	472.95	2.6 m
FD04163-64	GTN	212.45	2.0
FB04167	GTN	419.10	3.6 m
FD04168-69	BTN	174.15	1.5
FQ04174-75	GTN	188.10	2.0
FD04180-81	BTN	178.25	1.5
FQ04182-83	BTY	221.45	2.3
FB04184	BTY	677.75	4.0
FB04185	BTY	1346.35	4.0
FD04186-87	CLN	176.45	1.5
	GTN	176.45	1.5
FQ04188-89	CLN	215.60	0.9
	GTN	215.60	0.9
FB04190	GTN	264.15	2.6 m
FB04191	GTN	264.95	2.6 m
FD04192-93	GTY	187.00	1.8
	BTY	187.00	1.8
FQ04194-95	GTN	222.00	1.2
	BTN	222.00	1.2
FD04196-97	BTN	181.00	2.3
FQ04198-99	BTY	412.80	1.9
FB04202	BTN	485.65	4.5 m
FB04203	BTN	485.65	4.5 m
FQ04204-05	BTY	317.00	1.9
FB04209	BTN		3.6 km
FB04214	GTY	806.95	3.1
FB04215	GTN	337.80	3.2 m
	BTN	337.80	3.2 m
FD04216-17	GTN	189.50	2.1
	ZTN	205.60	2.1
FD04218-19	GTY	181.75	1.7
	BTY	181.75	1.7
FQ04220-21	GTY	793.90	1.2
FB04222	GTN	304.20	3.2 cm
FD04223-24	GTN	191.85	2.3
	BTN	191.85	2.3
FV04225-26	BTY	528.85	2.1
FD04227-28	BTN	233.35	1.5
FD04233-34	ZTN	315.00	2.1
FD04238-39	BTY	181.40	3.1
	ZTY	192.10	3.1
FD04240-41	BTY	232.35	3.0
	ZTY	681.35	3.0
FQ04242-43	BTY	176.55	1.6
FV04252-53	GTN	185.05	1.9
FQ04254-55	GTN	268.95	1.8
FB04256	GTN	855.75	3.6
FD04257-58	BTN	204.90	1.4
FD04259-60	BTN	226.05	1.4
FV04261-62	BTN	189.80	1.8
FB04265	GTN	324.90	4.6 m
FD04266-67	BTN	183.60	1.4
FV04268-69	GTN	207.25	1.1
	BTN	207.25	1.1
FB04270	BTN	251.60	2.6 m
FD04271-72	GTN	181.70	1.9
FD04273-74	GTN	187.65	1.9
FQ04275-76	GTY	262.00	1.4
FB04277	GTY	534.25	3.2
FB04280	GTY	654.60	3.6
FD04281-82	BTY	177.05	1.3
FV04283-84	BTN	169.30	1.6
FQ04285-86	BTN	200.65	2.4
	ZTN	191.25	2.4
FD04287-88	GTN	235.95	1.9
FD04289-90	BTN	191.05	2.0
FQ04291-92	BTY	247.70	1.8
FB04295	BTN	678.35	4.4 m
FV04297-98	BTY	255.00	2.3
	ZTY	377.95	2.3
FD04299-00	BTY	212.80	1.5
	ZTY	277.25	1.5
FQ04303-04	BTY	861.80	1.7
	ZTY	866.35	1.7
FB04307	CLN	225.90	2.6
	BTN	225.90	2.6
	ZTN	584.20	2.6
	YTN		2.6 n
FD04308-09	BTN	183.40	1.7
FD04310-11	BTN	186.85	1.6
FV04312-13	BTN	220.50	1.9
	YTN		1.9 k
FQ04314-15	BTN	212.80	1.5
FQ04316-17	BTN	191.00	1.6
FQ04318-19	BTN	183.25	1.6
FQ04320	BTN	203.30	1.6
FB04321	BTN	244.50	2.0
FD04324-25	GTN	167.15	1.5
	GTY	176.10	1.5
	BTY	176.10	1.5
FD04326-27	GTN	167.05	1.4
	GTY	181.50	1.4
	BTY	181.50	1.4
FV04328-29	GTN	165.65	0.9
	BTN	165.65	0.9
FB04330	GTN	189.40	2.7 m
FB04331	GTN	189.45	2.7 m
FD04332-33	GTY	173.30	1.5
FQ04334-35	GTY	280.90	1.4
	BTY	280.90	1.4
FV04340-41	GTN	225.00	1.0
FB04342	GTN	492.35	4.7 c
FD04343-44	CLN	185.70	1.5
FD04345-46	GTN	197.15	3.0
	BTN	197.15	3.0
	YTN	236.50	3.0
FQ04347-48	BTY	164.00	2.9
FQ04349-50	GTY	301.10	2.9
	BTY	301.10	2.9
FQ04351-52	GTY	198.90	2.9
	BTY	198.90	2.9
FQ04353-54	GTY	248.80	2.9
	BTY	248.80	2.9
FB04355	GTN	693.90	2.7 m
	BTN	693.90	2.7 m
FD04356-57	BTY	575.10	2.0
FB04358	BTY	1106.55	2.6
FD04359-60	GTY	175.50	1.2
	BTY	175.50	1.2
FV04361-62	GTY	557.10	1.3
FQ04363	GTY	725.60	1.7
	YPY	662.15	1.7
FQ04364	GTY	725.60	1.9
	YPY	662.15	1.9
FB04365	GTN	651.85	2.1
	GPN	995.55	2.1
FD04367-68	ZTN	187.85	1.5
FQ04369-70	ZTY	297.75	1.9
FB04371	ZTN	356.35	4.6 cm
FQ04372-73	BTY		2.8 n
	YTN		2.8 n
	YTY	239.20	2.8
FD04374-75	BTN	188.50	1.5
FD04376-77	BTY	192.70	1.4
FD04381-82	BTY	182.75	2.1
	ZTY	218.40	2.1
FD04383-84	BTY	221.00	1.7
	ZTY	187.00	1.7
FV04385-86	BTN	175.55	1.1
	ZTN	175.20	1.1
FB04387	BTN	473.40	3.7 m
	ZTN	336.60	3.7 m
FD04388-89	GTN	182.25	2.0
FD04390-91	GTN	199.25	1.9
FD04392-93	BTY	187.20	1.5
FD04394-95	BTY	192.55	1.6
FV04396-97	GTN	175.10	1.1
	BTN	175.10	1.1
FQ04398	BTN	240.20	1.8
FQ04399	BTN	240.20	1.8 m
FD04400-01	CLY	181.50	1.5
	BTY	181.50	1.5
FQ04402-03	CLN	186.60	1.4
	BTN	186.60	1.4
FB04404	BTN	210.10	2.8
FB04405	GTN	210.10	2.8
	BTN	210.10	2.8
FB04406	CLN	232.55	2.8
FD04407-08	CLY	181.55	1.5
	BTY	181.55	1.5
FD04409-10	CLN	198.10	1.4
	BTN	198.10	1.4
FV04411-12	CLN	170.80	1.0
	BTN	170.80	1.0
FQ04413-14	GTY	329.15	1.8
FQ04415-16	GTY	245.55	1.8
FB04417	GTY	776.80	3.1
FD04418-19	GTY	189.85	1.2
	BTY	189.85	1.2
FV04420-21	GTY		1.6 k
FQ04422-23	GTY	238.60	2.0
FB04424	GTY	1295.25	2.6
FD04425-26	BTY	198.05	1.7
	ZTY	195.00	1.7
FD04427-28	BTY	204.70	1.5
	ZTY	503.65	1.5
FB04429	BTN	250.05	2.7 cm
	ZTN	1160.55	2.7 cm
FB04430	GTN	225.90	2.6
	BTN	225.90	2.6
	ZTN	584.20	2.6
	YTN	265.85	2.6
FB04431	GTN		2.6 mn
FD04432-33	GTN	392.15	2.0
FQ04436-37	GTN	236.40	2.2
FD04441-42	BTN	194.20	1.5
FQ04443-44	GTN	251.65	1.5
	BTN	251.65	1.5
FD04446-47	BTN	249.70	2.0
	BTY	670.65	2.0
FD04448-49	GTY	229.50	1.5
FD04450-51	ZTN	492.45	2.0
FQ04454-55	ZTN		1.9 k
FB04457	ZTN	437.40	2.2 m
FD04458-59	ZTY	218.20	1.8
FQ04460-61	ZTN	216.65	2.5
FV04463-64	GTY	375.65	1.1
FD04465-66	GTN	183.30	1.5
	GTY	373.00	1.5
FD04467-68	GTN	178.80	1.4
	GTY	463.10	1.4
FV04469-70	GTN	170.60	1.1
FB04471	GTN	208.30	3.2 m
FB04476	GTN	615.65	2.1
FB04477	BTN	685.05	2.7 cm
FD04480-81	BTY	174.70	1.7
	ZTY		1.7 k
FD04482-83	BTY	305.55	1.8
	ZTY	333.90	1.8
	YTY	333.90	1.8
FD04484-85	BTY		1.8 k
	ZTY		1.8 k
FD04486-87	ZTN	201.05	1.5
	YTN	259.30	1.5
FD04488-89	ZTN	248.75	1.5
	YTN	212.45	1.5
FB04490	GTN	768.75	3.2 cm
	ZTN	629.05	3.2 cm
	YTN	690.80	3.2 cm
FV04491	GTN	493.60	1.5
FV04492	GTN	198.75	1.5
FD04493-94	GTN	178.90	1.5
FD04495-96	GTN	204.40	1.6
FV04497-98	GTN	170.60	1.0
FB04499	GTN	228.25	2.4 m
FD04500-01	BTY	183.20	1.5
FQ04502-03	BTY	222.95	1.5
FB04504	BTN	339.90	2.7 cm
FD04505-06	BTN	215.80	1.5
FD04507-08	BTY	811.95	1.5
FD04509-10	BTN	180.45	2.0
FD04512-13	GTN	157.80	1.6
	GTY	177.65	1.6
	ZTN		1.6 k
	ZTY	182.30	1.6
FD04514-15	GTY	179.35	1.5
	ZTY	183.85	1.5
FV04516-17	GTN	167.65	1.6
	BTN	167.65	1.6
	ZTN	170.60	1.6
FB04518	GTN	201.30	3.4 m
	BTN	201.30	3.4 m
	ZTN	399.75	3.4 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FB04519	GTN	452.35	3.4 m
	BTN	452.35	3.4 m
	ZTN	709.90	3.4 m
FB04520	GTN	339.90	2.7 cm
	BTN	339.90	2.7 cm
FD04521-22	YTN	252.30	1.8
	YTY	311.35	1.8
FQ04523-24	YTY	466.50	2.4
FQ04529-30	GTN	222.10	1.4
FD04531-32	CLN	218.55	1.5
	GTN	218.55	1.5
	BTN	218.55	1.5
FD04533	BTY	734.40	0.9
FD04534	BTY	224.70	1.7
FQ04535-36	CLY	211.75	1.3
	GTY	211.75	1.3
	BTY	211.75	1.3
FB04537	GTN	396.00	3.2 m
	BTN	396.00	3.2 m
FB04538	BTN	453.00	3.2 m
FD04539-40	BTN	179.20	1.5
FD04545-46	BTN	205.60	1.5
FD04547-48	BTN	221.70	1.5
FQ04549-50	BTY	697.15	2.0
FB04551	GTN	257.50	3.1 m
	BTN	257.50	3.1 m
FB04552	GTN	299.25	3.5 cm
FD04553-54	ZTN	187.30	1.8
	YTN	223.60	1.8
FD04555-56	ZTN	197.95	1.5
	YTN	197.90	1.5
FB04557	ZTN	777.95	3.7 cm
FD04567-68	BTN	191.30	1.5
FD04571-72	BTN	216.70	2.0
FB04575	BTN	292.35	2.7 cm
FD04577-78	GTY	172.40	1.8
FQ04579-80	GTN	189.40	2.1
	GTY	437.15	2.1
FB04581	GTY	832.05	2.1
FB04582	GTY	689.05	2.1
FD04583-84	GTY	732.25	2.0
FD04585-86	GTN	192.90	1.6
	GTY	225.10	1.6
FQ04587-88	GTY	337.80	1.3
FB04589	GTN	686.50	3.7 m
FV04590-91	GTN	572.90	1.5
FD04592-93	GTY	229.50	1.5
FD04594-95	GTY	171.70	1.7
	BTY	171.70	1.7
FD04596-97	GTY	171.25	1.7
	BTY	171.25	1.7
FB04598	GTN	212.80	2.7 cm
FB04599	GTN	818.45	4.2 cm
FD04600-01	GTN	460.30	2.0
FD04602-03	GTN	264.00	1.7
FV04604-05	GTN	516.70	1.2
FD04606-07	BTY	191.45	1.7
FQ04608-09	BTY	222.45	1.8
FB04610	GTN	791.05	2.7 m
	BTN	791.05	2.7 m
FD04615-16	GTN	442.20	1.6
FD04619-20	BTN	177.85	1.5
	ZTN	185.50	1.5
	YTN	273.00	1.5
FD04621-22	BTN	219.50	1.4
FD04621-22	ZTN	185.90	1.4
	YTN	211.55	1.4
FV04623-24	BTN	178.00	1.4
	ZTN	179.00	1.4
	YTN	186.60	1.4
FQ04625-26	BTY	658.60	1.6
	ZPY	800.75	1.6
	YPY	741.00	1.6
FB04627	BTN	193.05	2.0
FD04628-29	GTN	190.25	1.6
FB04630	GTN	225.60	2.6
FD04631-32	BTY	181.95	1.7
	ZTY	187.35	1.7
FD04633-34	BTY	201.60	1.6
	ZTY	223.35	1.6
FV04635-36	BTN	173.10	2.0
	ZTN	216.50	2.0
FQ04637-38	BTY	325.20	1.2
FD04648-49	GTN	188.55	1.5
FQ04650-51	GTN	351.75	1.2
FB04652	GTN	270.35	3.2
FD04653-54	BTN	354.70	1.7
	YTN	218.35	1.7
FB04655	BTN	588.05	3.7 cm
	YTN	645.70	3.7 cm
FD04659-60	GTY	205.95	1.6
	ZTY	201.45	1.6
FQ04661-62	GTY	517.85	2.0
	ZTY	292.35	2.0
FQ04663	GTY	657.55	2.0
	ZTY	658.75	2.0
FB04664	GTY	240.95	3.1
	ZTY	701.10	3.1
FB04665	ZTY	701.10	3.1
FB04666	GTN	742.90	2.1
FD04669-70	GTN	181.35	1.5
FQ04671-72	GTY	456.60	2.4
FB04673	GTN	640.00	3.9 m
FD04674-75	GTN	170.70	1.4
FD04676-77	GTN	177.60	1.4
FB04678	GTN	201.70	3.7 m
FD04679-80	ZTY	181.25	1.9
FV04683-84	ZTN	198.50	1.4
FD04686-87	GTY	173.30	1.6
FD04688-89	GTN	179.25	1.4
	GTY	181.45	1.4
	BTN	179.25	1.4
FV04690-91	GTN	166.65	0.9
	BTN	166.65	0.9
FB04692	GTN	194.60	3.6 cm
FB04693	GTN	194.60	3.6 m
FB04694	GTN	213.10	3.6 cm
FD04695-96	GTY	176.00	1.6
FD04697-98	GTN	180.45	1.4
	GTY	180.45	1.4
FB04699	GTN	445.10	3.7
FB04700	GTN	239.40	3.7
FV04701-02	GTN	166.65	0.9
FD04705-06	GTN	191.20	1.4
FV04707-08	GTN	214.80	1.1
FB04711	GTN	689.20	1.8
FQ04716-17	GTY	424.95	1.5
FB04718	GTN	269.35	3.7
FB04719	GTN	375.00	3.7
FB04720	GTN	444.65	3.3 cm
FD04721-22	BTN	533.10	1.9
FD04723-24	GTY	755.15	1.6
FQ04725-26	GTN	213.60	2.4
FD04728-29	GTN	173.95	1.5
FQ04730-31	GTY	202.10	2.0
FB04732	GTY	586.55	2.6
FB04733	GTY	267.55	2.9
FD04734-35	GTN	168.20	1.4
FD04736-37	GTN	168.90	1.4
FV04738-39	GTN	165.85	1.1
FB04740	GTY	263.45	2.6 m
FB04741	GTY	449.10	3.6
FV04742-43	GTY	667.45	1.5
	BTY	667.45	1.5
FD04744-45	GTY	737.15	1.5
	BTY	737.15	1.5
FB04746	GTN	248.20	3.3 c
FD04747-48	CLN	184.35	1.5
	GTN	184.35	1.5
	BTN	184.35	1.5
FQ04749-50	CLY	360.35	2.6
	GTY	360.35	2.6
	BTY	360.35	2.6
FB04751	CLN	234.60	2.7 cm
	GTN	234.60	2.7 cm
	BTN	234.60	2.7 cm
FB04752	CLN	198.90	2.7 cm
FD04753-54	CLN	275.80	1.5
	GTN	275.80	1.5
	BTN	275.80	1.5
FD04755-56	CLN	256.30	1.2
	GTN	256.30	1.2
	BTN	256.30	1.2
FQ04757-58	CLN	189.75	1.8
	GTN	189.75	1.8
	BTN	189.75	1.8
FB04759	BTN	799.20	2.6 cm
FD04761-62	BTN	176.65	1.5
FD04763-64	BTN	212.90	1.2
FV04765-66	BTN	210.10	1.2
FB04767	GTN	448.95	2.6 cm
	BTN	448.95	2.6 cm
FD04769-70	GTN	170.50	1.5
FD04771-72	GTN	171.60	1.4
	BTN	171.60	1.4
FV04773-74	GTN	166.95	1.2
	BTN	166.95	1.2
FB04775	GTN	278.10	2.7 cm
FQ04776-77	GTY	292.60	2.0
FB04778	GTN	234.55	2.7 m
FB04779	GTN	234.55	2.7 m
FD04780-81	BTN	210.50	1.4
FV04782-83	BTN	189.35	0.9
FB04786	CLN	261.10	3.1 m
FD04788-89	GTY	173.80	1.8
FD04790-91	GTY	182.70	1.4
FV04792-93	GTN	168.10	1.5
FB04794	GTN	201.80	2.7 m
FB04795	GTN	197.30	2.7 m
FD04796-97	GTN	181.45	1.7
FB04798	GTN	182.75	1.6 m
FB04799	GTN		3.1 n
	GTY	1173.20	3.1
FD04800-01	GTN	189.00	1.7
	GTY	196.00	1.7
FD04802-03	GTN	177.00	1.7
	GTY	202.95	1.7
FB04806	GTN	608.35	2.6 cm
FB04815	YPY	245.95	1.5
FB04822	GTN	647.65	2.1
	YPN	873.80	2.1
FB04823	GTN	535.05	2.1
FD04824-25	BTN	190.85	1.5
	ZTN	206.60	1.5
FD04826-27	BTN	187.85	1.5
FB04828	GTN	202.40	2.8 cm
	BTN	202.40	2.8 cm
FB04834	GTN		0.0 k
FD04835-36	GTN	978.30	2.0
FQ04837-38	GTY	850.30	1.8
FB04839	GTN	809.55	4.2 cm
FD04847-48	GTN	287.10	1.3
FD04849-50	GTN	230.50	1.3
FQ04851-52	GTN	238.25	2.3
FB04853	GTN	407.65	3.1 m
FD04854-55	ZTY	219.00	1.5
	YTY	210.65	1.5
FD04856-57	ZTY	187.35	1.5
	YTY	188.55	1.5
FV04858-59	ZTN	176.45	1.6
	YTN	188.90	1.6
FB04860	ZTN	661.65	4.2 cm
	YTN	694.20	4.2 cm
FD04861-62	CLN	175.25	1.2
	GTN	175.25	1.2
FQ04863-64	CLY	230.40	1.7
	GTY	230.40	1.7
FB04865	GTN	303.20	2.2 m
	GTY	303.20	2.2
FB04866	GTY	281.70	2.2
FB04867	GTY	851.85	2.4
FB04868	GTY	287.10	2.4
FB04869	GTN	348.50	2.2 m
	GTY	348.50	2.2
FB04870	GTY	280.85	2.4
FD04871-72	CLN	216.55	1.2
	GTN	216.55	1.2
FD04873-74	CLN	248.85	1.1
	GTN	248.85	1.1
FQ04875-76	CLY	211.35	1.3
	GTY	211.35	1.3
FB04877	BTN	274.70	2.0
FD04879-80	GTN	174.75	2.0
FD04881-82	GTN	179.25	1.7
FV04883-84	GTN	170.55	1.8
FB04885	GTN	275.50	5.2 cm
FD04886-87	BTY	182.90	2.1
FQ04888-89	BTY	552.00	1.9
FB04890	BTY	1298.35	2.7 c
FD04894-95	GTY	174.65	1.8
FD04896-97	GTY	174.15	1.3
FB04898	GTN	189.95	3.0 m
FB04900	GTY	862.60	2.2
FD04901-02	GTY	227.20	1.7
FD04903-04	GTY	413.05	1.7
FD04905-06	GTY	193.75	1.4
FD04907-08	GTY	396.65	1.4
FQ04909-10	GTY	619.10	1.1
FQ04911-12	GTY	341.40	1.1
FD04919-20	GTY	413.20	2.0

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD04921-22	GTY	189.00	1.9
FV04923-24	GTY	306.95	2.8
FB04926	GTY	1173.20	3.1
FD04928-29	BTN	190.05	1.7 c
	BTY	547.70	1.7
FD04930-31	BTY	202.90	1.5
FB04932	GTN	653.25	2.7 m
	BTN	653.25	2.7 m
FD04933-34	BTN	189.50	2.1
FB04941	GTY	487.30	3.2
FD05038	GTN	192.00	1.5
FD05039	GTN	192.40	1.4
FD05041	GTN		1.3 k
FD05043	GTN	190.55	2.8
FD05044	GTN	190.95	1.2
FD05046	GTN	190.45	1.6
FQ05048-49	GTN	217.50	3.2
FQ05051-52	GTN	254.80	3.3
FB05053-54	GTN	252.85	1.7
FV05087-88	GTN		0.0 n
FV05088	CLN		0.0 n
FV05089-90	CLN		0.0 n
	GTN		0.0 n
FQ05093-94	CLN		0.0 n
	GTN		0.0 n
FQ05095-96	CLN		0.0 n
	GTN		0.0 n
FV05106-07	CLN		0.0 n
	GTN		0.0 n
FB05115	GTN		2.8 n
FD05243-44	BTN	178.05	2.0
FQ05245-46	BTY	369.05	1.5
FB05247	BTN	529.30	3.2 m
FQ05248-49	BTY	704.75	1.6
FB05250	BTN	461.45	3.6 m
FD05251-52	GTN	175.25	1.5
	BTN	175.25	1.5
FD05253-54	GTN	180.95	1.5
	BTN	180.95	1.5
FB05255	GTN	718.70	2.7 m
FB05256	GTN	426.00	2.7 m
FD05257-58	GTY	178.90	1.8
FQ05259-60	GTY	567.15	2.0
FB05261	GTN	660.15	3.2 m
FB05262	GTN	423.75	3.2 m
	BTN	423.75	3.2 m
FB05279	BTN	662.85	3.2 m
FB05280	GTN	270.85	3.7 m
FD05281-82	GTN	201.85	2.0
FQ05285-86	GTN	235.00	2.5
	GTY	267.35	2.5
FB05287	GTN	459.40	2.6
	GTY	1046.60	2.6
	BTY	1046.60	2.6
FB05288	GTN	215.10	2.7 m
FB05289	GTN	221.10	2.6 m
FD05295-96	GTY	176.00	1.5
FD05297-98	GTN	184.55	1.7
FB05299	GTN	310.90	3.4 cm
FD05300-01	GTN	208.10	1.4
FV05302-03	GTN	181.25	1.6
FQ05304-05	BTN	213.80	1.8
	ZTN	233.90	1.8
FD05308-09	GTN	179.65	1.5
FD05310-11	GTN	178.95	1.4
FV05312-13	GTN	171.05	1.5
FB05314	GTN	221.60	2.6 m
FD05315-16	GTY	214.70	1.7
	BTY	214.70	1.7
	ZTN		1.7 k
	ZTY	226.15	1.7
FQ05317-18	BTN		1.7 k
	BTY	598.20	1.7
	ZTN		1.7 k
	ZTY	313.35	1.7
FB05319	GTN	582.35	3.7
	ZTN	313.80	3.7
FB05320	GTN	582.90	3.7 cm
	ZTN	355.90	3.7 cm
FD05321-22	GTY	387.20	1.7
FQ05323-24	GTY	675.40	1.2
FQ05327	GTN		2.8 n
	GTY	826.25	2.8
FQ05328	GTN		2.8 n
	GTY	826.25	2.8
FB05329	GTY	1049.85	3.1
FD05331-32	GTN	201.60	1.5
FQ05333-34	GTN	200.65	1.6
FB05335	GTN	446.10	1.5
FD05336-37	CLN		1.7 k
	GTN		1.7 k
FQ05338-39	CLN		1.7 k
	GTN		1.7 k
FB05340	CLN		2.6 k
	GTN		2.6 k
FD05341-42	CLN	233.65	1.7
	GTN	233.65	1.7
FD05343-44	CLN	192.90	1.6
	GTN	192.90	1.6
FQ05345-46	CLN	200.80	1.5
	GTN	200.80	1.5
FB05347	CLN	229.00	2.6
	GTN	229.00	2.6
FB05352	GTN	516.90	2.7 m
FD05355-56	GTN	175.10	1.5
FD05357-58	GTN	179.60	1.5
FQ05359-60	GTN	202.45	2.0
FB05361	GTY	900.75	3.1
FD05362-63	GTN	335.30	1.5
FB05366	GTY	1234.80	2.2 m
FD05367-68	BTY	1163.15	1.6
FQ05369-70	BTY	670.05	1.8
FB05371	BTN	805.45	3.3 m
FB05372	BTN	1161.50	3.3 m
FD05373-74	GTY	175.90	1.6
FD05375-76	GTY	175.35	1.4
FV05377-78	GTN	167.85	1.6
FB05379	GTN	196.40	2.9 m
FB05380	GTN	332.00	2.9 m
FV05381-82	GTY	290.05	1.5
FD05383-84	GTN	177.60	1.5
FQ05385-86	GTY	269.60	1.5
FB05387	GTN	338.50	3.5 m
FB05388	GTN		3.5 km
FB05389	GTN	957.10	3.5 m
FD05392-93	GTN	172.95	1.5
	BTN	172.95	1.5
FD05394-95	GTN	178.40	1.4
	BTN	178.40	1.4
FB05396	GTN	255.30	2.6 cm
FD05403-04	CLY	181.90	1.5
	BTY	181.90	1.5
FQ05405-06	CLN	178.20	1.9
	BTN	178.20	1.9
FB05407	CLN	216.50	3.8
	GTN	216.50	3.8
	BTN	216.50	3.8
FB05408	CLN	216.50	3.8 cm
	GTN	216.50	3.8 cm
	BTN	216.50	3.8 cm
FB05409	CLN	307.70	3.8
	GTN	307.70	3.8
	BTN	307.70	3.8
FD05410-11	BTY	220.05	1.5
FD05412-13	CLN	184.20	1.4
	BTN	184.20	1.4
	BTY	192.85	1.4
FV05414-15	CLN	169.85	1.0
	BTN	169.85	1.0
FD05418-19	GTN	183.40	1.9
FB05422	GTN	415.50	3.5 m
FD05423-24	GTY	177.65	1.7
	ZTY	184.00	1.7
FD05425-26	GTY	181.75	1.7
	ZTY	181.20	1.7
FQ05427-28	GTY	501.10	2.2
	ZTY	460.25	2.2
FB05429	GTN	283.10	3.7 m
FB05430	GTN	322.70	3.7 m
FB05431	YPN	873.80	2.1
FB05433	BTN	796.85	3.6 m
FD05434-35	GTN	223.25	1.7
	GTY		1.7 k
	YTN	273.40	1.7
	YTY	914.45	1.7
FD05436-37	GTN	250.20	1.7
	GTY	362.15	1.7
	YTN	192.25	1.7
	YTY	782.70	1.7
FB05438	GTN	354.95	4.7 cm
FQ05439	YPY	676.35	1.7
FQ05440	YPY	676.35	1.9
FD05441-42	CLN	296.65	0.0
	GTN	296.65	0.0
FD05443-44	GTN	186.75	1.4
FQ05454-55	GTN	350.75	2.4
FB05456	GTN	818.45	4.2 cm
FD05457-58	CLN	181.50	1.7
	GTN	181.50	1.7
	GTY	181.50	1.7
FQ05459-60	GTY	282.60	1.6
FB05461	GTN	985.95	2.7 m
FB05462	CLN	269.60	2.7 m
FD05463-64	GTY	181.25	1.7
FD05465-66	GTN	183.65	1.4
	GTY	184.05	1.4
FV05467-68	GTN	183.65	1.6
FB05469	GTN	233.90	2.4 m
FD05471-72	GTY	172.65	1.7
FQ05473-74	GTN	178.20	1.3
	GTY	205.55	1.3
	YPN	178.75	1.3
	YPY	192.35	1.3
FB05475	GTN	183.35	1.5 m
FB05476	GTY	272.85	1.5
FB05476	YPY	321.65	1.5
FD05477-78	GTN	177.50	1.5
FQ05479-80	GTN	183.70	1.7 m
FB05481	GTN	269.85	2.8 m
FB05482	GTN	419.70	2.8 m
FD05483-84	GTN	181.30	1.5
FD05485-86	GTN	204.25	1.4
FB05487	GTN	1215.15	2.7 m
FB05488	GTN	225.75	2.7 m
FD05489-90	GTY	171.00	1.7
	BTY	171.00	1.7
FD05491-92	GTY	172.15	1.5
	BTY	172.15	1.5
FV05493-94	GTN	166.20	1.6
FB05495	GTN	183.15	2.7 m
FB05496	GTN	203.70	2.7 m
FD05497-98	GTY	183.15	1.7
FB05499	GTN	298.95	2.7 m
FB05500	GTN	624.75	2.7 m
FB05501	GTN	298.95	2.7 m
FB05502	GTN	360.20	2.7 m
FQ05503-04	GTY	722.30	1.4
FV05505-06	GTY	499.05	1.5
FD05507-08	GTY	191.05	1.7
FD05509-10	GTY	204.20	1.7
FQ05511-12	GTY	270.00	1.9
FB05513	GTN	515.80	2.6 m
FD05514-15	GTN	173.50	1.5
FD05516-17	GTN	171.65	1.4
FV05518-19	GTN	169.00	1.5
FQ05520-21	GTN	176.10	1.1
FB05522	GTN	187.60	3.1 m
FD05523-24	GTN	184.65	1.5
FB05527	GTN	264.45	2.5
	GTY	502.60	2.5
FD05528-29	YPN	190.05	1.2
	YPY	202.90	1.2
FV05530-31	YPY	444.50	1.3
FS05540-41	GTN	251.15	1.5
FB05542	GTN	277.90	2.1
FD05543-44	GTY	494.70	1.6
FD05545-46	GTN	204.85	1.5
	YPN		1.5 n
FV05547-48	GTN	222.20	1.7
	YPN		1.7 n
FQ05549-50	GTN	473.95	2.3
	YPN		2.3 n
FB05551	GTN	936.40	3.4 m
	YPN	473.65	3.4 m
FQ05552	GTN	211.05	1.8
FQ05553-54	YPN	210.05	1.4
FD05555-56	GTN	185.00	1.5
FD05557-58	GTY	382.15	1.7
FB05559	GTN	491.50	3.2 cm
	BTN	491.50	3.2 cm
FD05560-61	GTY	177.55	1.5
FD05562-63	GTN	177.45	2.0
	BTN	177.45	2.0
FD05564-65	GTN	177.40	2.2
	BTN	177.40	2.2
FV05566-67	GTN	172.30	2.4
	BTN	172.30	2.4
FB05568	GTN	216.60	6.2 m
FD05569-70	GTY	174.45	1.7
FQ05571-72	GTN	180.85	2.1

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FB05573	GTN	256.90	2.7 m
FQ05574-75	GTN	192.00	2.1
FB05576	GTY	708.50	2.7 m
FD05577-78	GTY	175.75	1.7
FD05579-80	GTY	176.80	1.6
FB05581	GTN	194.80	2.7 m
FD05582-83	GTN	189.35	2.2
FV05584-85	GTN	184.70	2.4
FQ05586-87	GTN	374.15	3.0
FB05588	GTN	545.95	3.3 m
FD05589-90	GTN	183.40	2.5
FD05591-92	GTN	189.95	2.2
FQ05593-94	GTY	381.95	1.8
FB05595	GTN	318.10	3.7 m
FD05596-97	BTN	236.55	1.5
FD05598-99	BTN	222.10	1.4
FB05600	GTN	688.90	3.1 m
	BTN	688.90	3.1 m
FB20000	GTN	347.05	3.0 m
FV20001-02	GTN	191.50	1.5
FD20003-04	GTN	192.00	1.5
FB20005	GTN	810.70	2.4 cm
FV20006-07	GTN	191.00	1.7
FD20008-09	GTN	180.90	1.4
	GTY	193.60	1.4
FD20010-11	GTN	177.15	1.7
FD20012-13	GTN	174.15	1.8
FV20014-15	GTN	172.15	2.5
FB20016	GTN	296.65	3.5 m
FD20017-18	GTY	179.15	1.3
	BTY	179.15	1.3
	ZTY	184.70	1.3
FD20019-20	GTY	178.00	1.4
	BTY	178.00	1.4
	ZTY	185.30	1.4
	ZPY	799.65	1.4
	YPY	198.15	1.4
FV20021-22	GTN	171.15	1.6
	BTN	171.15	1.6
	ZTN	165.90	1.6
	ZPN	496.20	1.6
	YPN	175.65	1.6
FQ20023	GTY	756.60	2.5
	BTY	756.60	2.5
	ZTY	563.20	2.5
	ZPY	663.95	2.5
FQ20023-24	YPY	772.30	2.5
FQ20024	GTY	702.00	2.5
	BTY	702.00	2.5
	ZTY	727.95	2.5
	ZPY	766.00	2.5
FB20025	GTN	206.85	1.8 m
	BTN	206.85	1.8 m
	ZPN	256.30	1.8 m
	YPN	271.00	1.8 m
FD20026-27	GTY	184.60	1.6
FQ20028-29	GTY	717.45	2.4
FB20030	GTN	577.45	3.2 m
FD20031-32	GTY	185.70	1.6
FD20033-34	GTY	190.00	1.4
FV20035-36	GTN	196.55	1.5
	GTY	433.25	1.5
FB20037	GTN	271.00	2.7 m
FD20038-39	GTY	180.65	1.4
FD20040-41	GTY	179.90	1.4
FV20042-43	GTN	169.65	1.5
FB20044	GTN	207.15	2.5 m
FQ20045-46	GTN	331.55	2.4
FB20047	GTN	438.50	3.0 m
FB20048	GTN	471.60	2.6 m
FD20049-50	GTN	195.95	1.5
	GTY	198.45	1.5
FQ20051-52	GTY	797.85	2.0
FB20053	GTN	455.05	3.1 m
FD20054-55	GTY	175.80	1.6
	ZTY	194.70	1.6
FD20056-57	GTN	174.15	1.6
	ZTN	185.50	1.6
	YPN	179.20	1.6
FV20058-59	GTN	173.30	1.9
	YPN	178.50	1.9
FQ20060-61	GTY	545.85	2.5
FB20062	GTY	411.35	1.3
FD20063-64	ZTN	382.05	2.1
FB20065	GTN	426.55	3.1 m
FD20066-67	GTY	189.45	1.5
FQ20068-69	GTN	305.30	1.8
	GTY	456.00	1.8
	YTY		1.8 n
	YPY	758.65	1.8
FB20070	GTN	186.95	2.6 m
	YPN	438.75	2.6 m
FD20071-72	GTY	179.20	1.5
FD20073-74	GTN	178.80	1.4
FV20075-76	GTN	171.20	1.6
FQ20077-78	GTN	219.80	2.2
	GTY	414.65	2.2
FQ20081	GTN	169.05	1.7
FQ20082	GTN		1.7 n
FB20083	GTN	409.80	3.4
FD20084-85	GTN	180.45	2.0
FV20086-87	GTN	409.40	2.3
FD20088-89	GTN	189.10	2.2
	GTY	741.10	2.2
FD20090-91	GTN		2.2 n
	GTY	461.95	2.2
FD20092-93	GTY	584.40	2.2
FB20096	GTN	276.45	4.1 cm
FB20097	GTN	516.70	4.1 cm
FQ20098	GTY	729.10	2.5
FB20099	GTY	411.35	1.3
FB20100	GTN	656.20	1.4
FV20101-02	GTY	327.55	1.6
FD20103-04	GTN	177.60	1.5
FB20105	GTN	339.00	3.5 cm
FB20106	GTN	201.25	3.5 m
FD20107-08	GTY	194.30	1.8
	YTN	246.80	1.8
	YTY	922.05	1.8
FD20109-10	GTN	169.20	1.7
FD20111-12	GTN	170.10	1.6
FB20113	GTN	223.35	3.7 m
FV20114-15	GTY	418.20	1.7
FD20116-17	GTY	261.35	1.4
FQ20118-19	GTN	193.95	1.9
FB20120	GTN	297.60	2.5
FB20121	GTN	233.65	3.7 m
FB20122	GTN	233.80	3.7 m
FD20123-24	GTN	185.25	1.5
FD20125-26	GTY	177.10	1.7
FD20127-28	GTY	177.95	1.6
FV20129-30	GTN	169.10	1.7
FQ20131-32	GTY	631.55	1.7
FB20133	GTN	263.30	2.0
FD20134-35	GTN	189.10	1.5
FQ20136-37	GTN	247.90	1.9
FB20138	GTN	451.65	2.7 m
FD20139-40	GTY	271.60	1.5
FD20141-42	GTY	243.10	1.5
FV20143-44	GTN	191.40	1.3
FB20145	GTN	1068.60	4.2 m
FD20146-47	GTN	798.45	1.9
FQ20148-49	GTN	556.60	2.3
	GTY		2.3 k
FB20150	GTN	1025.85	4.1 m
FD20151-52	GTN	235.65	2.5
FD20153-54	GTN	235.65	2.3
FQ20155-56	GTY		2.6 k
FB20157	GTN	457.60	3.7 cm
FD20158-59	GTN	240.15	1.9
FQ20160-61	GTY	269.60	1.5
FQ20162-63	GTN	391.00	1.8
	GTY	822.95	1.8
FB20164	GTN	762.95	2.7 m
FB20165	GTN	714.90	3.7 m
FB20166	GTN	260.50	3.7 m
FQ20167-68	GTY	807.05	1.9
FD20169-70	GTN	192.30	1.5
	YPN	244.80	1.5
FV20171-72	GTN	182.40	1.3
	YPN	188.20	1.3
FQ20173-74	GTN	195.60	1.1
	YPN	266.95	1.1
FB20175	GTN	219.50	3.0 m
	YPN	227.60	3.0 m
FD20176-77	GTN		1.9 n
	GTY	750.70	1.9
FQ20178-79	GTN	1381.85	4.1
FB20180	GTN	954.35	3.4
FD20181-82	GTN	174.80	1.5
FQ20183-84	GTN	243.45	2.6
FB20185	GTN	537.85	2.6 cm
FD20186-87	GTN	173.40	1.5
FD20188-89	GTN	173.45	1.2
FV20190-91	GTN	170.50	1.2
FB20192	GTN	219.25	2.6 cm
FB20193	GTN	270.30	0.0
FD20194-95	GTN	188.65	1.5
	GTY	654.80	1.5
FD20196-97	GTN	219.85	1.5
	GTY	829.20	1.5
FB20198	GTN	581.30	3.2 cm
FB20199	GTN	1063.25	3.7 m
FD20200-01	GTN	179.40	1.7
FD20202-03	GTN	180.15	1.7
FB20204	CLN	671.20	2.7 m
	GTN	671.20	2.7 m
FB20205	CLN	414.60	2.7 m
FB20206	GTN	826.85	3.7 m
FD20207-08	GTY	181.45	1.7
FQ20209-10	GTY	676.05	2.0
FB20211	GTN	272.20	2.7 cm
FB20212	CLN		2.6 k
	GTN		2.6 k
FD20213-14	GTN	169.85	1.5
FD20215-16	GTN	183.10	1.5
	YPN	180.10	1.5
FV20217-18	GTN	174.60	1.2
	YPN	174.65	1.2
FQ20219-20	GTN	185.50	2.2
	YPN	188.45	2.2
FQ20221	YPN	214.85	2.2
FB20222	GTN	224.00	2.6 cm
	YPN	224.00	2.6 cm
FD20223-24	GTN	620.50	2.5
FD20225-26	GTN	640.45	2.3
FQ20227-28	GTN	356.45	2.6
FB20229	GTN	718.85	3.7 cm
FB20230	GTN	234.55	3.5 cm
FB20233	GTN	832.10	2.7 m
	GTY	1622.20	2.7
FB20234	GTN	663.10	6.2 cm
FD20235-36	GTN	204.60	2.0
FQ20237-38	GTN	191.70	1.7
FB20239	GTN	232.45	2.4
	GTY	708.70	2.4
FV20240-41	GTN	189.55	1.9
FD20242-43	GTN	184.75	3.8
FQ20244-45	GTN	188.35	1.8
FB20246	GTN	257.35	4.1
FB20247	GTN	254.15	3.6 m
FR20248	GTN	780.25	0.0
FR20249	GTN	1208.95	0.0
FD20252-53	GTN	196.70	3.8
FB20254	GTN	477.20	3.2
	GTY	1043.90	3.2
FQ20255	GTN	298.80	2.5
FV20256-57	GTN	178.20	1.6
FD20258-59	GTN	190.80	1.4
FB20262	GTY	434.10	0.0
FB20263	GTN	246.95	2.7 cm
	GTY	382.90	2.7 cm
FD20264-65	GTN	186.80	1.0
FB20266	GTY	300.00	2.6 m
FD20267-68	GTN	187.05	1.4
	GTY		1.4 n
FD20269-70	GTN	197.35	1.5
FD20271-72	GTN	208.55	1.4
	GTY		1.4 n
FB20273	GTN	275.85	5.2 m
FD20274	GTY	276.20	2.0
FD20275	YPY	327.75	2.0
FQ20276-77	GTY	415.75	1.9
FQ20278-79	YPY	392.35	1.9
FQ20280	YPY	551.10	1.9
FD20281-82	GTY	257.00	2.4
FD20283-84	YPN	232.30	2.4
	YPY	352.20	2.4
FB20285	GTY	666.35	2.9
FB20286	GTY	734.65	2.9
FB20287	YPY	597.35	2.9
FD20288-89	GTY	183.95	1.7
FD20290-91	GTN	181.25	1.5
FD20292-93	GTN	181.40	1.5
FQ20294-95	GTN	205.90	1.9
FB20296	GTN	234.20	3.1 m
FD20297-98	GTY	173.40	1.6
FB20299	GTN	443.90	3.7 m
FB20300	GTN	189.45	3.7 m
FB20301	GTN	189.45	3.7 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD20302-03	GTN	178.05	1.1
	GTY	178.05	1.1
FV20304-05	GTN	165.00	1.2
FD20306-07	GTY	178.10	1.8
FD20308-09	GTY	174.45	1.7
FV20310-11	GTN	167.40	1.6
FB20312	GTN	241.55	2.7 m
FB20313	GTN	213.05	2.7 m
	GTY	260.50	2.7
FD20315-16	GTY	175.30	1.7
FD20317-18	GTY	173.45	1.3
FV20319-20	GTN	167.80	0.9
	GTY	216.05	0.9
FB20321	GTN	215.05	2.9 m
	GTY	643.60	2.9 m
FD20322-23	GTY	177.85	1.5
FD20324-25	GTY	176.80	1.2
FV20326-27	GTY	420.15	1.3
FQ20328-29	GTY	244.15	1.9
FB20330	GTN	268.35	1.6
	GTY	268.35	1.6
FB20331	GTN	220.85	1.6
	GTY	220.85	1.6
FD20332-33	YPY	178.60	1.2
FV20334-35	YPY	456.45	1.3
FQ20336-37	YPY	207.55	1.9
FB20338	GTN	268.35	1.6
	GTY	268.35	1.6
	YPN	233.70	1.6
	YPY	233.70	1.6
FB20339	GTN	220.85	1.6
	GTY	220.85	1.6
	YPN	227.20	1.6
	YPY	227.20	1.6
FD20340-41	GTY	187.60	1.7
FD20342-43	GTN	172.95	1.5
FD20344-45	GTN	173.50	1.5
FB20346	GTN	193.90	3.7 m
FD20347-48	GTN	174.45	1.9
FD20349-50	GTY	186.35	1.7
FQ20351-52	GTY	307.20	1.8
FB20353	GTN	271.90	3.7
	GTY	351.40	3.7
FD20354-55	GTN	181.10	1.7
	GTY	181.10	1.7
FQ20356-57	GTY	598.50	2.0
FB20358	GTN	291.45	3.0 m
	GTY	451.75	3.0 m
FD20359-60	GTN	179.55	2.0
	GTY	224.65	2.0
FD20361-62	GTN	174.70	2.3
	YPN	178.05	2.3
FV20363-64	GTN	173.50	2.4
	YPN	176.70	2.4
FQ20365-66	GTY	522.70	2.9
	YPY	711.65	2.9
FB20367	GTN	207.80	3.3
	YPN	213.55	3.3
FB20368	GTN	927.25	3.1 m
FB20369	GTN		3.1 km
FD20370-71	GTY	180.85	1.4
FQ20372-73	GTN	180.20	2.8
	YPN	183.60	2.8
FB20374	GTN	332.00	2.0
	GTY	392.15	2.0
FB20375	GTN		2.0 k
	GTY	764.35	2.0
	YPN	191.25	2.0
	YPY	717.50	2.0
FB20376	GTN		1.8 k
	GTY	241.95	1.8
	YPN	170.15	1.8
	YPY	225.65	1.8
FB20377	GTY	310.50	2.9
FD20378-79	GTN	236.55	1.5
	BTN	236.55	1.5
FD20380-81	GTN	222.10	1.4
	BTN	222.10	1.4
FQ20382-83	GTN	677.15	1.9
FB20384	GTN	388.05	2.8
	GTY	916.40	2.8
FD20385-86	GTN	175.65	1.6
FQ20387-88	GTN	203.45	2.7
	GTY	476.85	2.7
FB20389	GTY	602.50	3.2
FD20390-91	GTY	247.80	1.7
	ZTY	247.25	1.7
FD20392-93	GTN	185.55	1.6
	YPN	215.30	1.6
FV20394-95	GTN	184.45	2.0
	YPN	180.80	2.0
FQ20396-97	GTY	697.00	2.0
	YPY	690.30	2.0
FB20398	GTN	296.55	2.0 m
	YPN	707.05	2.0 m
FD20400-01	GTN	173.90	1.5
FD20402-03	GTN	176.15	1.5
FB20404	GTN	243.25	2.6 m
FV20405-06	GTY	600.65	1.2
FD20407-08	GTY	188.40	1.7
FD20409-10	GTN		1.4 k
	ZPN	404.20	1.4
FV20411-12	GTN	188.75	1.5
	ZPN	231.30	1.5
FQ20413-14	GTY		2.6 n
	ZPY	666.35	2.6
FB20415	GTN		3.3 km
	GTY		3.3 n
	ZPY	1089.75	3.3
FD20416-17	GTN	192.50	1.8
	GTY	269.25	1.8
FQ20418-19	GTY	640.25	2.4
FB20420	GTN	286.20	3.7 m
FQ20421-22	YPN	182.10	1.3
	YPY	187.70	1.3
FB20423	YPY	424.55	1.4
FD20424-25	GTN	175.90	1.6
FD20426-27	GTN	178.30	1.4
FV20428-29	GTN	169.50	1.3
FB20430	GTN	347.35	2.7 m
FB20431	GTN	1018.50	3.2 m
FD20432-33	GTY	257.15	2.0
FD20434-35	GTY	328.35	1.9
FV20436-37	GTY	784.10	1.1
FB20438	GTY	1096.00	3.7
FD20439-40	GTN	188.60	1.7
FD20441-42	GTN	192.45	1.8
FV20443-44	GTN	235.00	2.5
FB20445	GTY	324.65	3.7
FD20457-58	GTN	264.60	2.4
FD20457-58	BTN	264.60	2.4
FB20459	GTN		2.9 km
FQ20460-61	GTY	678.35	1.0
FD20462-63	GTN	177.60	2.0
	BTN	177.60	2.0
FQ20464-65	GTN	205.75	2.7 cm
	BTN	205.75	2.7 cm
FB20466	GTY	978.40	6.3
FD20467-68	GTN	269.00	1.7
FQ20469-70	GTY	549.10	1.6
FB20471	GTN	886.90	3.2 m
	GTY	1053.75	3.2
FD20472-73	GTN	182.85	2.0
FD20474-75	GTN	182.70	2.0
FQ20476-77	GTN		1.9 k
FQ20478-79	GTN		1.2 k
FB20480	GTN		4.1 k
	GTY	729.45	4.1
FD20481-82	GTY	1067.25	2.5
FD20483-84	GTN	197.40	2.5
FD20485-86	GTN		2.3 k
	GTY	1014.40	2.3
FD20487-88	GTN	192.15	2.3
FQ20489-90	GTN		1.8 k
FQ20491-92	GTY	464.70	1.8
FB20493	GTN	1126.00	3.7
	GTY		3.7 n
FB20494	GTN	322.55	3.7
	GTY	649.75	3.7
FD20495-96	GTN	422.15	1.5
	GTY	435.35	1.5
FD20497-98	GTN	185.80	1.5
FV20500-01	GTN	391.55	1.6
FB20502	GTN	1217.15	4.2 m
FD20503-04	GTN	181.70	1.6
FB20505	GTN	254.60	3.0 m
FD20506-07	GTY	429.60	1.8
FD20508-09	GTY	380.70	1.7
FV20510-11	GTN	179.10	1.1
FB20512	GTN	757.85	3.7 m
	GTY		3.7 k
FB20513	BTN	342.75	3.2 m
FD20514-15	YPN	178.05	1.6
FV20516-17	YPN	169.70	1.9
FQ20518-19	YPY	749.30	2.3
FQ20520	YPY	757.85	2.3
FB20521	YPY	306.65	1.3
FD20522-23	GTN	178.75	1.6
FD20524-25	GTN	183.05	1.6
FV20526-27	GTN	173.80	1.1
	YPN		1.1 k
FQ20528-29	GTN	185.90	1.8 m
	YPN	192.10	1.8 m
FB20530	GTN	216.10	2.6 cm
	YPN	288.10	2.6 cm
FD20531-32	YPN	189.95	1.4
FV20533-34	YPN	351.65	1.5
FQ20535-36	YPN	234.70	1.1
FB20537	YPN	369.55	3.1 m
FD20538-39	GTN	176.10	1.5
FD20540-41	GTN	177.30	1.4
FV20542-43	GTN	170.45	1.6
FB20544	GTN	205.05	2.6 cm
FD20545-46	GTY	180.15	1.7
FQ20547-48	GTY	445.70	1.4
FQ20547-48	YPY	349.95	1.4
FB20549	GTY	798.80	3.1
	YPY	697.40	3.1
FD20550-51	GTY	186.80	1.8
FD20552-53	GTY	178.40	1.8
FD20554-55	GTN	194.30	2.1 cm
	YPN	185.95	2.1 cm
FD20556-57	GTN	186.85	2.1 cm
FQ20558-59	GTY	676.45	1.3
	YPY	776.90	1.3
FQ20560-61	GTY	797.45	1.3
FB20562	YPN	352.50	2.7
FB20563	GTN	615.20	2.7
	GTY		2.7 k
FD20564-65	GTY	179.45	1.7
FQ20566-67	GTN	183.60	2.1
FB20568	GTN	220.80	2.7 m
FQ20569-70	GTN	191.45	2.1
FB20571	GTY	816.30	2.7 m
FD20572-73	GTY	183.25	1.7
FD20574-75	GTY	189.25	1.6
FV20576-77	GTY	538.40	1.6
FB20578	GTN	209.35	2.7 m
FB20579	GTN	412.25	3.7 m
FB20580	GTN	286.20	3.7 m
FB20581	GTN	412.25	3.7 m
FD20582-83	GTY	184.60	1.7
FD20584-85	GTY	181.35	1.6
FV20586-87	GTN	175.90	0.9
	GTY	259.30	0.9
FB20588	GTN	236.55	3.2 m
FD20589-90	GTN	190.90	1.7
FD20591-92	GTN	184.65	1.6
FV20593-94	GTN	178.25	1.8
FB20595	GTN	209.60	2.6 m
FD20596-97	GTN	185.25	1.6
FQ20598-99	GTY	192.95	1.2
FB20600	GTN	308.65	2.7 m
FD20601-02	GTN	179.75	1.5
FD20603-04	GTN	177.85	1.6
FB20605	GTN	267.25	2.6 m
FD20606-07	GTN	179.05	1.6
FD20608-09	GTN	180.45	1.6
FB20610	GTN	289.15	2.7 m
FD20611-12	GTN	177.35	1.6
FD20613-14	GTY	175.05	1.5
FV20615-16	GTN	172.20	1.5
FB20617	GTY	336.05	2.7
FD20618-19	GTN	182.15	1.6
	BTN	182.15	1.6
FQ20620-21	GTY	209.65	2.0
	BTY	209.65	2.0
FD20622-23	GTN	177.35	1.6
FD20624-25	GTN	180.60	1.4 c
	GTY	180.60	1.4
FV20626-27	GTN	173.20	1.5
FB20628	GTY	272.45	3.4
	BTY	272.45	3.4
FD20629-30	GTY	284.50	1.7
FD20631-32	GTY	756.40	1.7
FD20633-34	GTY	242.50	1.7
FD20635-36	GTY	760.95	1.7
FQ20637-38	GTY	521.35	1.6
FB20639	GTN	525.85	3.2 m
	GTY	974.40	3.2

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD20640-41	GTY	185.10	1.7
FD20642-43	GTY	185.10	1.5
FB20644	GTN	264.55	3.4 m
FQ20645-46	GTN		2.4 k
FD20647-48	GTN		1.2 n
	GTY	184.55	1.2
FQ20649-50	GTN		2.5 n
FQ20651-52	GTN		2.5 n
	GTY	295.95	2.5
FB20653	GTN	239.10	3.6
	GTY	449.00	3.6
FD20659-60	GTN	180.35	1.5
FQ20667-68	GTN		2.4 k
	GTY	964.20	2.4
FQ20669-70	GTN		2.4 k
	GTY	907.45	2.4
FB20671	GTN	858.20	4.2 m
FB20672	GTN	977.00	4.2 m
FB20673	GTN	912.05	4.2 cm
FB20674	GTN	913.05	4.2 cm
FD20675-76	GTN	967.50	2.3
FD20677-78	GTN	659.25	2.3
FQ20679-80	GTN		2.4 k
FQ20681-82	GTN		2.4 k
FB20683	GTN		3.1 n
FB20684	GTN	266.40	3.1
FD20685-86	GTY	444.60	1.5
FV20687-88	GTY	392.25	1.8
FQ20689-90	GTY	557.75	1.9
FB20691	GTN	785.10	2.5
FD20692-93	GTN	189.90	2.2
	GTY	189.90	2.2
FD20694-95	GTN	199.35	2.2
	YPN	309.65	2.2
FV20696-97	GTN	199.80	2.0
	YPN	216.10	2.0
FQ20698-99	GTY	587.50	2.2
	YPY	688.30	2.2
FQ20700	GTY	661.05	2.2
	YPY	442.25	2.2
FS20701-02	GTY	257.90	2.1
	YPY	409.95	2.1
FB20703	GTY	658.85	2.1 m
	YPY	660.20	2.1 m
FD20704-05	CLY		1.7 k
	GTY		1.7 k
FD20710-11	CLN		1.6 k
	GTN		1.6 k
FD20723-24	GTN		2.1 k
FD20725-26	GTN		2.0 k
FV20727-28	GTN		2.0 k
FB20729	GTN		3.0 k
FV20761-62	GTN		1.5 k
FD20763-64	GTN		1.4 k
FB20765	YPY		0.0 k
FD20767-68	GTN	327.35	2.0
	GTY	720.75	2.0
FD20769-70	GTN	657.50	1.6
	GTY	705.15	1.6
FV20771-72	GTN	773.55	1.1
	GTY	773.55	1.1
FB20773	GTN	1562.10	4.2 cm
FD20774-75	GTY	184.05	1.4
	YPY	183.55	1.4
FQ20776	GTN	251.55	1.9
FD20777-78	GTN	186.45	1.7 c
	GTY	186.45	1.7
FD20779-80	GTY	181.95	1.5
FV20781-82	GTN	187.65	0.9
	GTY		0.9 n
FB20783	GTN	218.55	2.9 m
FV20784-85	GTN	186.15	1.0
FD20786-87	GTN	194.10	1.5
FQ20788-89	GTY	407.90	2.8
FB20790	GTY	464.95	3.1
FD20791-92	GTN	186.15	2.2
FD20793-94	GTY	234.05	2.1
FV20795-96	GTN	633.00	2.3
	GTY	633.00	2.3
FB20797	GTN	739.45	4.1 m
	GTY	860.35	4.1
FD20798-99	GTN	211.80	2.1
FQ20800-01	GTN		2.5 k
	GTY		2.5 k
FB20802	GTY	685.75	1.4
FD20803-04	YPY	183.80	1.4
FV20805-06	YPN	180.15	1.6
	YPY		1.6 n
FQ20807-08	YPN	224.00	2.4
FB20809	YPN	209.50	2.6
FB20810	GTN	219.35	0.0
	BTN	219.35	0.0
FB20811	GTN		2.6 km
FD20812-13	GTN	188.30	1.7
FQ20814-15	GTY	272.35	1.9
FB20816	GTN	266.65	2.6
FB20817	GTY	724.55	3.1
FD20818-19	GTN	181.65	1.6
FQ20820-21	GTY	656.85	1.4
FB20822	GTN	805.60	3.5 cm
FD20823-24	GTN	183.25	1.6
FD20825-26	GTN	215.10	1.6
	GPN	238.00	1.6
FQ20827-28	GTY	223.10	1.2
	GPY	631.45	1.2
FB20829	GTN	420.55	3.0 m
	GTY	676.65	3.0
	GPN	584.05	3.0 m
	GPY	597.95	3.0
FD20839-40	GTN	185.85	1.5
FD20841	GTN	186.05	1.5
FD20842	GTN	186.05	1.5 m
FD20843-44	GTN	199.30	1.5
FD20845-46	GTN	184.95	1.5
FQ20847-48	GTY	707.40	2.0
FQ20849-50	GTY	758.45	2.0
FB20851	GTY	695.05	3.1
FD20852-53	GTN	185.30	1.5
FD20854-55	GTN	198.20	1.5
FQ20856-57	GTY	419.80	1.8
FQ20858-59	GTY	485.40	1.8
FB20860	GTN	243.50	2.2 m
	GTY	889.75	2.2 m
FD20861-62	GTN	183.30	1.6
	GTY	183.30	1.6
FQ20863-64	GTN	232.90	2.4
FB20865	GTN	391.80	3.8 m
	GTY	871.30	3.8
FD20866-67	GTN	181.80	1.7
FQ20868-69	GTY	334.15	2.7
FB20870	GTN	680.85	3.2 cm
FD20872-73	GTN	201.30	1.5
FD20874-75	GTN	185.90	1.3
FQ20876-77	GTY	584.55	1.4
FB20878	GTN	329.45	2.8 m
	GTY		2.8 k
FD20879-80	GTN	201.45	1.2
FQ20881-82	GTY	776.15	2.0
FB20883	GTN	802.00	2.6 m
	GTY	950.20	2.6
FD20884-85	GTN	259.55	1.9
FB20886	GTY	872.50	3.1
FD20887-88	GTN	179.80	1.5
	GTY	179.80	1.5
FD20889-90	GTN	182.00	1.4
FV20891-92	GTN	182.85	0.9
FB20893	GTN	910.35	3.8 m
	GTY	1082.25	3.8
FB20894	GTN	801.25	2.9 m
FD20895-96	GTY	190.70	1.7
FD20897-98	GTY	185.35	1.7
FQ20900-01	GTY	767.00	2.3
FB20902	GTN	216.55	3.7 m
FB20903	GTN	1086.55	3.5 cm
FB20904	GTN	983.30	3.5 cm
	GTY	983.30	3.5 cm
FB20905	GTN	347.35	2.7 m
FB20906	GTN	347.35	2.7 m
FD20907-08	CLN	177.35	1.7
	GTN	177.35	1.7
FQ20909-10	CLY	650.90	1.6
	GTY	650.90	1.6
FB20911	GTN	256.05	2.6
FB20912	GTN	561.45	2.6
FD20913-14	GTN	174.00	1.4
FV20915-16	CLN	173.90	1.6
	CLY	189.55	1.6
	GTN	173.90	1.6
	GTY	189.55	1.6
FB20917	CLN	796.35	2.4 m
FB20918	CLN	283.95	2.4 m
	GTN	283.95	2.4 m
FD20920-21	GTN	182.90	1.8
FD20922-23	GTN	180.30	2.3
	YPN	185.70	2.3
FV20924-25	GTN	183.05	2.5
	YPN	192.20	2.5
FQ20926	GTY	195.30	3.6
	YPY		3.6 k
FQ20927	GTY	195.30	3.6
	YPY		3.6 k
FB20928	GTN		4.8 n
	GTY	581.25	4.8
	YPY	418.95	4.8
FD20929-30	GTN	183.85	2.0
	BTN	183.85	2.0
FD20931-32	GTN	181.20	1.7
	BTN	181.20	1.7
FV20933-34	GTY	229.55	1.8
	BTY	229.55	1.8
FB20935	GTN	406.05	5.2 m
	BTN	406.05	5.2 m
FD20936-37	GTN	314.15	1.4
FB20938	GTN	738.45	2.6 c
FD20941-42	GTN		1.9 n
FD20941-42	GTY	270.10	1.9
FV20943-44	GTY	606.50	1.1
FQ20945-46	GTY	812.05	2.2
FB20947	GTN	814.20	2.7
	GTY	1039.55	2.7
FD20948-49	GTN	204.60	2.2
FQ20950-51	GTY	226.50	2.4
FQ20952-53	GTY	226.50	2.4
FB20954	GTY	724.50	3.1
FB20955	GTY	671.25	3.1
FQ20956-57	GTY	657.50	2.9
	BTY	657.50	2.9
FD20958-59	GTN	365.15	1.8
FQ20960-61	GTY	529.00	2.3
FD20962-63	GTN		1.7 n
	GTY	729.45	1.7
FQ20964-65	GTN	213.30	1.9
FB20966	GTN	429.80	2.7 m
	GTY	1155.55	2.7
FB20971	GTN	840.65	3.2 cm
FV20974-75	GTN		0.0 n
FD20976-77	GTN		0.0 n
FQ20978-79	GTY		0.0 n
FB20980	GTN		0.0 n
FD20981-82	GTN	208.50	1.5
	GTY	208.50	1.5
FD20983-84	GTN	212.30	1.4
	GTY	260.80	1.4
FV20985-86	GTN	183.55	1.4
	GTY	233.05	1.4
FB20987	GTN	1158.20	3.5 cm
FD20988-89	GTN	1239.50	2.0
	GTY	1388.90	2.0
FQ20990-91	GTY	517.00	1.8
FB20992	GTN	748.10	4.2 m
FD20993-94	GTN	192.85	1.4
	GTY	236.40	1.4
FD20995-96	GTN	187.40	1.4
FV20997-98	GTN	182.20	1.5
	GTY		1.5 n
FB20999	GTN	718.15	4.1 m
FV21000-01	GTN		0.0 k
FD21002-03	GTN		0.0 k
FD21004-05	GTN		0.0 k
FB21010	GTN		0.0 k
FD21011-12	GTN	231.40	1.8
FV21013-14	GTN	180.10	2.4
FQ21015-16	GTY	732.50	2.5
FQ21017-18	GTY	415.10	2.5
FQ21019-20	GTY	404.60	2.5
FB21021	GTN	818.70	2.0
FD21022-23	GTN	203.25	1.7
FQ21024-25	GTY	505.70	1.2
FB21026	GTN	682.30	3.7 m
FB21027	GTN	379.45	3.7 m
FQ21028	GTN	358.90	2.5
	GTY		2.5 n
	ZPN		2.5 n
	ZPY	972.90	2.5
	YPN		2.5 n
	YPY		2.5 n
FD21029-30	GTY	176.50	1.8
FD21031-32	GTY	174.25	1.4
FV21033-34	GTN	172.05	1.5
FB21035	GTN	232.30	2.7 m

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD21036-37	GTN	180.70	1.6
FD21038-39	YPN	183.50	1.5
FV21040-41	YPN	240.35	1.3
FQ21042-43	YPY	1012.60	1.9
FB21044	YPN	297.05	2.6 m
FD21045-46	GTY	188.55	1.8
FQ21047-48	GTY	749.60	2.4
FB21049	GTN	1150.55	3.2 m
FD21050-51	GTY	188.55	1.7
FD21052-53	YPY	184.50	1.5
FV21054-55	YPN	180.85	1.5
FQ21056-57	YPN	467.70	1.7
	YPY	601.70	1.7
FB21058	YPN	296.30	2.5
FB21059	GTY		0.0 k
FD21060-61	GTY	181.65	1.7
FD21062-63	GTY	176.95	1.7
FD21064-65	GTY	181.85	1.6
FD21066-67	GTY	177.95	1.6
FV21068-69	GTN	172.20	1.6
	GTY		1.6 k
FV21070-71	GTN	173.10	1.6
	GTY	206.70	1.6
FB21072	GTN	223.50	2.7 m
FB21073	GTN	249.35	2.7 m
FD21079-80	CLN	177.10	1.8
	GTN	177.10	1.8
FD21083-84	GTY	178.10	1.8
FD21085-86	GTN	184.05	1.6
FQ21087-88	GTY	584.40	1.8
FB21089	GTN	1395.75	0.0
FB21090	GTN	298.50	2.7 m
FB21091	GTY	750.05	3.1
	YPY	710.20	3.1
FD21092-93	GTN	185.70	1.6
	GTY	185.70	1.6
FD21094-95	GTN	158.35	1.6
	GTY	178.90	1.6
	YPN	185.75	1.6
	YPY	188.55	1.6
FQ21096-97	GTN	191.80	1.3
	GTY	191.80	1.3
FQ21098-99	GTN	169.05	1.3
	GTY	192.35	1.3
	YPN	191.60	1.3
	YPY	195.55	1.3
FB21100	GTY	272.85	1.5
FB21101	GTY	420.85	1.5
	YPY	536.70	1.5
FB21102	GTN	1091.55	2.9 m
FQ21103-04	GTN		1.9 k
	GTY	467.25	1.9
FD21105-06	GTN	176.30	1.6
FD21107-08	GTN	177.15	1.4
FV21109-10	GTN	173.10	1.4
FB21111	GTN	237.45	2.6 m
FD21112-13	GTN		0.0 k
FD21119-20	GTN	202.55	1.6
FD21121-22	GTN	195.25	1.5
	GTY	240.15	1.5
	YPN	200.50	1.5
	YPY	391.35	1.5
FV21123-24	GTN	226.45	1.7
	GTY		1.7 n
	YPN	249.60	1.7
FQ21125-26	GTN	220.10	2.4 c
	YPN	293.05	2.4 c
FB21127	GTN	479.10	1.5
	GTY	479.10	1.5
	YPN	496.05	1.5
	YPY	999.65	1.5
FB21128	GTN	192.70	3.7 m
FD21129-30	GTN	181.80	1.7
FD21131-32	GTN	188.15	1.5
FD21133-34	YPN	187.70	1.5
FV21135-36	GTN	185.40	1.5
FV21137-38	YPN	181.70	1.5
FQ21139	GTY	439.30	1.9
FQ21140	GTY	729.90	1.9
FQ21141	YPY	644.15	1.9
FQ21142	YPY	589.00	1.9
FB21143	GTN	301.25	1.4
FB21144	YPN	348.70	1.4
FB21145	GTN	564.40	0.0 m
FB21146	GTN	747.45	0.0
FD21147-48	GTY	181.75	1.5
FD21149-50	GTN	179.40	1.4
	YPN	180.30	1.4
FV21151-52	GTN	175.90	1.6
	YPN	174.75	1.6
FQ21153-54	GTY	464.95	2.1
	YPY	428.75	2.1
FB21155	GTN	191.50	2.6 m
	GTY	401.85	2.6
	YPN	228.65	2.6 m
	YPY	348.00	2.6
FV21156-57	GTN	188.50	0.9
FD21158-59	GTN	188.00	1.4
FD21160-61	GTY	254.80	1.7
FD21162-63	GTY	680.30	1.7
FD21164-65	GTY	368.45	1.6
FD21166-67	GTY		1.6 k
FQ21168-69	GTY	671.80	2.7
FQ21170-71	GTY	669.10	2.7
FB21172	GTY	706.90	3.1
FD21173-74	GTN		1.7 n
	GTY	177.40	1.7
FQ21175-76	GTY	215.80	2.0
FB21177	GTN		2.7 k
	GTY	725.95	2.7
FD21178-79	GTN		1.7 k
	GTY	224.70	1.7
FD21180-81	GTN		1.7 k
FD21182-83	GTN	187.05	1.6
	GTY	403.45	1.6
FD21184-85	GTN		1.6 k
FV21186-87	GTN	183.05	2.0
FV21188-89	GTN	182.60	2.0
FB21190	GTN	579.40	4.7 m
FD21191-92	GTN	214.50	1.8
FD21193-94	GTN	839.75	1.8
FD21195-96	GTN	189.85	1.8
FD21197-98	GTN	732.25	1.8
FB21199	GTN	371.60	3.4 m
FD21200-01	GTN		1.5 k
	GTY	188.50	1.5
FD21202-03	GTN	181.55	1.4
FV21204-05	GTN	185.80	1.6
	GTY	248.75	1.6
FB21206	GTN	649.50	4.2 m
FB21222	GTN	541.95	2.7 m
FB21228	GTY		0.9 n
FB21229	GTN	775.65	2.7 m
FD21230-31	GTN	181.20	1.5
	GTY	181.20	1.5
FD21232-33	GTN	188.90	1.4
	GTY	188.90	1.4
FV21234-35	GTN	172.75	1.5
FB21236	GTN	254.10	2.4 m
FD21237-38	GTY	180.85	1.4
FD21241-42	GTN	194.50	1.9
FD21245-46	GTY	279.70	1.6
FV21247-48	GTN		1.0 n
	GTY	627.70	1.0
FB21249	GTN	669.45	3.2 m
FD21251-52	GTN	194.10	1.8
FD21253-54	GTN	326.00	1.5
FB21255	GTN	345.55	3.4 m
FD21256-57	YPN	187.90	1.6
FV21258-59	YPN	184.50	1.1
FQ21260-61	YPY	535.25	2.1
FD21262-63	GTN	192.80	1.7
	GTY	192.80	1.7
FD21264-65	GTN	188.60	1.4
	YPN	183.45	1.4
FV21266-67	GTN	227.10	1.6
	GTY		1.6 k
	YPN	183.60	1.6
	YPY		1.6 k
FQ21268-69	GTY	402.85	2.6
	YPY	403.15	2.6
FQ21270-71	YPY	556.55	2.6
FB21272	GTN	377.00	3.3 m
	GTY	546.30	3.3
	YPN	429.85	3.3 m
	YPY	429.85	3.3
FD21273-74	YPY	186.00	1.6
FV21275-76	YPN	176.65	1.7
FQ21277-78	YPY	790.60	1.7
FD21282-83	GTN		0.0 k
FQ21284-85	GTN		0.0 k
FD21286-87	GTN		0.0 k
FD21288-89	GTN		0.0 k
FB21290	GTN		0.0 k
FB21299	GTY		0.0 k
FD21319-20	GTY	725.00	1.6
FQ21321	GTY	883.05	2.7
FD21322-23	GTY	185.25	1.8
FD21324-25	GTY	201.30	1.5
	YPY	187.75	1.5
FV21326-27	GTN	178.90	1.3
	YPN	174.55	1.3
FQ21328-29	YPY	550.15	2.0
FQ21330	YPY	574.45	2.0
FB21331	YPY	239.55	1.8
FD21332-33	GTN		0.0 n
FQ21334-35	GTN		0.0 n
	YPN		0.0 n
FB21336	CLN		0.0 n
FV21337-38	GTN		0.0 n
FD21339-40	GTN		0.0 n
FQ21341-42	GTN		0.0 n
FB21343	CLN		0.0 n
FV21344-45	GTN	225.05	2.5
FB21346	GTN	746.10	3.7 m
FB21347	YPY	695.40	2.0
FB21348	GTN	728.75	3.7 m
FB21349	GTY		3.5 n
FD21351-52	GTN	183.55	1.5
FD21353-54	GTN	184.05	1.5
FB21355	GTN	410.20	2.2 m
FD21356-57	GTN	214.50	1.8
FD21360-61	GTN	189.85	1.8
FB21364	GTN	306.60	3.4 m
FB21365	GTN		3.2 ckm
	GTY	740.95	3.2 cm
FQ21366-67	GTN		1.9 n
	YPN	703.80	1.9
FD21368-69	GTY	188.85	1.5
FD21370-71	YPY	190.70	1.2
FV21372-73	YPN	185.35	1.2
	YPY	268.15	1.2
FQ21374-75	YPY	332.25	1.8 c
FB21376	YPN	795.35	2.6 c
	YPY	795.35	2.6
FD21377-78	GTN	267.00	1.4
	GTY	313.20	1.4
FQ21379-80	GTY	410.80	1.8
FB21381	GTN		2.4 km
	GTY	709.35	2.4
FD21382-83	GTN	487.20	1.6
	GTY		1.6 n
FD21384-85	GTY	659.65	1.5
FD21386-87	GTY	667.70	1.7
	YPY		1.7 k
FD21388-89	GTY	634.15	1.7
	YPY		1.7 k
FV21390-91	GTN	231.70	1.5
	GTY		1.5 n
	YPN		1.5 n
	YPY		1.5 k
FB21392	GTN	1102.50	4.1 m
	YPN		4.1 km
FD21393-94	GTN		1.4 k
	GTY	181.95	1.4
FV21395-96	GTN	176.40	1.4
	GTY	227.25	1.4
FQ21397-98	GTY	308.40	2.4
FB21399	GTY	467.85	3.6
FB21400	GTN	394.70	3.1 c
	GTY	603.95	3.1
FQ21401-02	GTY	500.25	1.9
FD21403-04	GTN	428.45	1.6
FD21405-06	GTY	180.90	1.7
FD21407-08	GTY	178.85	1.6
FV21409-10	GTN	174.40	1.7
FB21411	GTN	608.80	4.0 m
	GTY	800.25	4.0 m
FB21412	GTN	650.80	4.0 m
	GTY	803.60	4.0 m
FD21413-14	GTN	192.85	1.4
	GTY	192.85	1.4
FV21415-16	GTN	177.45	1.6
FQ21417-18	GTY	280.25	2.0
FB21419	GTN	342.80	2.6 cm
FB21420	GTY	911.30	3.2 m
FQ21421	YPY	962.60	1.5
FQ21422	YPY	1090.20	1.5
FD21423-24	GTN		1.7 k
	GTY	198.20	1.7

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FQ21425-26	GTY	620.80	2.3
FB21427	GTY	1248.30	2.7 m
FB21428	GTN	765.45	4.1 m
	GTY	829.35	4.1
FQ21429-30	YPY	617.20	1.9
FQ21431-32	GTY	303.20	1.3
FB21433	GTY	765.45	3.4
FD21434-35	GTN	182.95	1.5
FD21436-37	YPN	187.15	1.8
FQ21438-39	YPN	260.30	1.3
FB21440	YPN	268.90	3.1
FD21441-42	GTN	184.00	1.5 c
	GTY	184.00	1.5
FD21443-44	GTN		1.2 ck
	GTY	181.60	1.2
FV21445-46	GTN	173.00	1.4
FB21447	GTN	325.05	3.7 cm
FD21448-49	GTN	186.30	1.5
FD21450-51	GTN	184.00	1.5
FD21452-53	GTN	180.65	1.5
FQ21454-55	GTN		1.1 n
	GTY	742.90	1.1
FB21456	GTN	390.45	2.7
FD21457-58	GTN	178.75	1.4
FD21459-60	YPN	182.50	1.4
FD21461-62	GTN		1.7 k
	GTY	184.90	1.7
FD21463-64	GTN	180.25	1.6
FV21465-66	GTN	181.65	1.7
FB21467	GTN	1141.10	4.0 m
FD21468-69	GTN	204.10	1.4
FV21470-71	GTN	181.80	1.4
FQ21472-73	GTN	264.25	1.8
FB21474	GTN	311.55	2.6 m
FD21475	GTN	318.50	2.4
FD21476	GTN	318.50	1.4
FV21477-78	GTN	207.95	1.5
	GTY		1.5 n
FQ21479-80	GTN	241.90	1.8
	GTY	256.90	1.8
FB21481	GTY	1026.15	3.1 c
FD21482-83	GTN	383.20	2.0
FQ21484-85	GTY	313.50	2.5 c
FB21486	GTY	432.20	3.3
FB21487	GTY	425.05	3.3
FD21488-89	GTN	182.50	1.8
	GTY	182.50	1.8
FD21490-91	GTN	176.55	1.5
	GTY	176.55	1.5
FV21492-93	GTN	170.75	1.5
FB21494	GTN	217.90	2.7 m
FD21495-96	GTN	204.10	1.9
FD21497-98	GTN	192.10	2.1
FV21500-01	GTY	781.65	1.5
FB21502	GTY	753.20	4.1
FB21503	GTY	769.45	4.1
FB21508	GTN		0.0 k
FV21509-10	GTN		1.6 k
FQ21515-16	GTN		0.0 k
FV21522-23	GTN		1.7 k
FB21524	GTN		0.0 k
FD21525-26	GTY	276.55	1.5
FB21527	GTN	326.60	3.3 cm
FB21528	GTN	384.15	2.7 m
FB21529	GTN	270.05	2.7 m
FB21530	GTN	663.75	2.7 m
FB21531	GTN	575.70	2.7 m
FD21532-33	GTN	215.50	1.6
	BTN	215.50	1.6
FV21534-35	GTY	196.20	1.8
	BTY	196.20	1.8
FQ21536	GTY	793.95	2.6
	BTY	793.95	2.6
FQ21537	GTY	540.65	2.6
	BTY	540.65	2.6
FQ21538-39	GTY	540.65	2.6
	BTY	540.65	2.6
	YPY		2.6 n
FQ21540	GTY		2.6 n
	BTY		2.6 n
FB21541	GTY	697.05	3.4
	BTY	697.05	3.4
FB21542	GTY	658.65	3.4
	BTY	658.65	3.4
	YPY		3.4 n
FD21543-44	GTN		0.0 k
FQ21545-46	GTN		0.0 k
FD21548-49	GTN		0.0 k
FD21550-51	GTN		0.0 k
FD21555-56	GTN		0.0 k
FD21557-58	GTN		0.0 k
FV21559-60	GTY		1.5 k
FB21561	GTY		0.0 k
FQ21570	GTN	632.65	1.9
FD21571-72	GTY	182.25	1.7
FD21573-74	GTY	184.10	1.6
	YPY	185.90	1.6
FV21575-76	GTN	179.90	1.6
	GTY	199.70	1.6
	YPN	178.80	1.6
	YPY	211.75	1.6
FQ21577-78	GTY	536.35	1.7
	YPY	486.75	1.7
FB21579	GTN	530.20	1.4 m
	GTY	530.20	1.4
	YPN	417.45	1.4 m
	YPY	584.75	1.4
FD21580-81	GTY	220.00	1.7
FB21582	GPN	1227.35	1.8 m
	ZPN	1186.45	1.8 m
	YPN	1172.15	1.8 m
FQ21590	GTY	741.75	1.9
FQ21591	YPY	660.25	1.9
FQ21592-93	GTN		2.1 n
	GTY	638.65	2.1
FD21594-95	GTY		0.0 k
FD21598-99	GTY		0.0 k
FD21600-01	GTY		0.0 k
FV21602-03	GTN		1.7 k
FB21604	GTN		0.0 k
FD21605-06	GTN	179.90	1.5
	GTY	179.90	1.5
FD21607-08	GTN	173.30	1.2
	GTY	184.00	1.2
FV21609-10	GTN	173.15	1.3
FB21611	GTN	223.05	3.7 m
FV21612-13	GTY	501.40	1.5
FD21614-15	GTN	188.20	1.6
	GTY	188.20	1.6
FD21616-17	GTN	197.75	1.4
FD21616-17	GTY	197.75	1.4
FB21618	GTN	671.50	3.2 cm
FD21619-20	GTN	192.45	1.4
	GTY	192.45	1.4
FQ21621-22	GTY	734.40	1.8
FB21623	GTN	404.00	2.8 cm
	GTY	717.05	2.8
FD21624-25	GTN	225.55	1.5
	GTY	225.55	1.5
FD21626-27	GTN		1.3 n
	GTY	213.30	1.3
FV21628-29	GTN	176.55	1.3
FB21630	GTN	445.25	3.6 cm
FD21631-32	GTY	356.70	2.5
FD21633-34	GTY	327.80	1.4
FQ21635-36	GTY	364.90	1.7
FQ21637-38	GTY	319.25	1.7
FB21639	GTY	808.20	3.6 c
FD21640-41	GTY	267.15	1.4
FQ21642-43	GTY	437.75	2.4
FQ21644-45	GTY	437.75	2.4
FB21646	GTY	758.40	3.1
FD21647-48	GTN	357.35	1.4
FQ21649-50	GTY	804.20	1.9
FB21651	GTN	377.95	2.7 m
FD21652-53	GTN	248.30	1.5
FQ21654-55	GTN	354.15	2.7
FB21656	GTN	277.10	2.5 cm
FD21657-58	GTN	192.95	2.0
FD21659-60	GTN	543.75	2.0
FD21661-62	GTN	205.10	1.9
FD21663-64	GTN	550.85	1.9
FV21665-66	GTN	202.25	2.3
	GTY	409.20	2.3
FV21667-68	GTY	746.00	2.3
FB21669	GTN	757.00	4.0 m
	GTY		4.0 k
FB21670	GGY	976.40	4.0
FD21671-72	GTN	209.35	1.6
FD21673-74	GTN	193.40	1.5
	YPN	253.45	1.5
FV21675-76	GTN	185.60	1.7
	YPN	198.10	1.7
FQ21677-78	GTY		2.2 n
	YPY	673.30	2.2
FB21679	GTN	381.45	3.1 m
	YPN	380.45	3.1 m
FD21680-81	GTN	185.70	1.5
FD21682-83	GTN	185.45	1.4
FV21684-85	GTN	175.90	1.4
	GTY		1.4 n
FB21686	GTN	265.45	5.4 cm
	GTY		5.4 k
FD21687-88	GTY	733.80	1.3
FD21689-90	GTN		1.5 n
	GTY		1.5 n
	YPN		1.5 n
	YPY	395.60	1.5
FV21691-92	GTN		1.7 n
	GTY		1.7 n
	YPN	522.90	1.7
	YPY	522.90	1.7
FQ21693-94	GTY		1.9 n
	YPY	564.10	1.9
FB21695	GTN		3.1 n
FB21695	YPN	663.20	3.1
FD21696	GTN	240.65	1.9
FD21697	YPN	281.05	2.0
FQ21698	YPN	655.15	1.9
FQ21699	YPN	724.65	1.9
FB21700	YPN		2.3 k
FD21701-02	GTY	185.35	1.5
FD21703-04	GTY	188.10	1.2
FQ21705-06	GTY	460.85	2.4
FB21707	GTN	484.85	2.1
	GTY	805.20	2.1
FD21708-09	GTY	185.30	1.7
FD21710-11	GTY	183.60	1.5
	YPY	194.20	1.5
FV21712-13	GTN	182.30	1.5
	GTY		1.5 k
	YPN	184.85	1.5
	YPY	672.15	1.5
FQ21714	GTN		1.8 n
	GTY	739.95	1.8
	YPN	624.15	1.8
	YPY	624.15	1.8
FQ21715	GTN		1.8 n
	GTY	709.05	1.8
	YPN		1.8 n
	YPY	622.85	1.8
FB21716	GTN	277.55	2.6
	GTY	372.85	2.6
	YPN	271.80	2.6
	YPY	372.85	2.6
FD21720-21	GTN	179.50	1.7
	GTY	186.40	1.7
FQ21722-23	GTN	251.05	2.3
FB21724	GTN	642.05	3.0 cm
FB21725	GTN	787.85	2.7 m
FD21726-27	GTN	283.35	2.1
FQ21728-29	GTY	1248.85	1.8
FB21730	GTN	1113.20	2.7
FD21731-32	GTN		0.0 k
FQ21733-34	GTN		1.2 k
FD21735-36	GTN		0.0 k
FD21737-38	GTN		0.0 k
FB21741	GTY		0.0 k
FD21742-43	GTN		1.5 n
	GTY	493.05	1.5
FD21744-45	GTN		1.5 n
	GTY		1.5 n
	YPN		1.5 n
	YPY	486.45	1.5
FQ21746-47	GTN		1.9 n
	GTY		1.9 n
	YPN		1.9 n
	YPY	672.55	1.9
FB21748	GTN		3.1 n
	GTY	1208.40	3.1
	YPN		3.1 n
	YPY		3.1 n
FB21758	GTN		2.7 mn
FD21759-60	GTN	189.85	1.5
FD21761-62	GTN	188.60	1.5
FQ21763	GTN	491.10	1.9
FQ21764	GTN	451.00	1.9
FB21765	GTN	482.25	3.1
FB21766	GTN	670.40	2.6 cm
FD21767-68	GTY	809.55	2.0

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD21769-70	GTY	766.55	1.6
FV21771-72	GTY	693.15	1.1
FB21773	GYN	791.20	4.2 cm
FD21774-75	GTN	188.50	2.0
	GTY		2.0 n
	BTN	188.50	2.0
	BTY		2.0 n
FD21776-77	GTY	723.40	2.0
FD21778-79	GTN	189.50	2.2
	GTY		2.2 n
	BTN	189.50	2.2
	BTY		2.2 n
FD21780-81	GTY	742.10	2.2
FV21782-83	GTY	244.10	2.4
	BTY	244.10	2.4
FV21784-85	GTY	709.75	2.4
FB21786	GTY	864.35	6.2
	BTY	864.35	6.2
FB21787	GTY		6.2 n
FD21799-00	GTN	330.65	2.0
	GTY	687.80	2.0
FQ21801-02	GTN	215.80	1.9
	GTY	501.95	1.9
FB21803	GTN	395.10	3.1 cm
FD21804-05	GTN		1.7 k
	GTY	380.15	1.7
FD21806-07	GTN	187.45	1.7
	GTY	187.45	1.7
FD21808-09	GTN	182.95	1.4
	GTY	182.95	1.4
FV21810-11	GTN	173.45	0.9
	GTY		0.9 k
FB21812	GTN	319.95	3.0 cm
FQ21813	GTY	693.90	2.7
FQ21814-15	GTY	695.05	2.7
FQ21816-17	GTY	781.65	2.7
FQ21818-19	GTY	715.60	2.7
FB21820	GTN		3.8 km
	GTY	1082.25	3.8
FD21821-22	GTN	346.15	1.6
FD21823-24	GTN	264.15	1.6
FB21825	GTN	1070.35	4.1 m
FD21826-27	GTY	197.15	2.1
FQ21828-29	GTY	354.95	2.0
FB21830	GTN	309.20	3.0 c
FD21831-32	GTN	186.80	1.5
FD21833-34	GTN	169.00	1.4
	YPN	192.90	1.4
FV21835-36	YPN	176.85	1.5
FQ21837-38	YPY	531.70	1.2
FB21839	YPN	692.75	3.1
FD21840-41	YPN	279.80	1.4
FB21842	YPN	352.85	2.5
FD21843-44	GTN	340.60	2.0
	BTN	340.60	2.0
FQ21845-46	GTY	642.25	2.9
	BTY	642.25	2.9
FB21847	GTY	829.10	6.3
	BTY	829.10	6.3
FD21848-49	GTY	375.90	1.6
FD21850-51	YPN	287.40	1.7
FV21852-53	YPN	179.30	1.9
FQ21854-55	YPY	767.70	1.6
FB21856	YPY	725.40	3.1
FD21857-58	GTY	276.10	1.5
FQ21859-60	GTY	810.70	1.9
FB21861	GTN	348.90	3.7 m
FD21862-63	GTN	236.50	1.7
FQ21864-65	GTY	414.05	1.4
FD21866-67	GTN		1.5 k
	GTY	201.55	1.5
FD21868-69	GTN		1.2 k
	GTY	208.20	1.2
FD21870-71	YPN		1.2 k
	YPY	215.45	1.2
FQ21872-73	GTY	640.45	1.8
FQ21874-75	YPY	743.95	1.8
FB21876	GTN	746.15	2.6
FB21877	YPN	490.85	2.6
FD21878-79	GTY	189.20	1.7
FD21880-81	GTN	182.20	1.6
	GTY		1.6 n
	YPN	181.60	1.6
	YPY		1.6 n
FV21882-83	GTN	174.25	0.8
	YPN	176.15	0.8
FQ21884-85	GTN	566.20	2.5
	GTY	579.00	2.5
	YPN	770.95	2.5
	YPY	770.95	2.5
FB21886	GTY	515.40	1.4
	YPY	497.15	1.4
FD21887-88	GTN	223.65	2.0
FD21889-90	GTN		1.9 n
	GTY	325.20	1.9
FV21891-92	GTY	265.40	2.5
FB21893	GTN		3.6 km
	GTY	1233.25	3.6
FQ21894-95	GTY	606.80	1.9
FR21896	GTY		1.4 n
FB21897	GTY	906.80	4.1
FD21898-99	GTY	222.20	1.8
FB21900	GTN		4.7 km
FD21901-02	GTN		1.5 k
	GTY	207.85	1.5
FD21903-04	YPN	205.80	1.1
FQ21905-06	YPN	451.15	1.7
	YPY	683.60	1.7
FB21907	YPN	397.25	2.5
FD21908-09	GTY	213.70	1.5
FD21910-11	YPY	206.45	1.5
FQ21912-13	YPY	641.15	1.8
FB21914	YPN	770.55	2.8 c
	YPY	795.55	2.8
FD21915-16	GTN	233.15	1.5
FQ21917-18	GTY	561.25	1.6
FD21919-20	GTY	225.30	1.5
FD21921-22	GTN		1.7 k
	GTY	242.55	1.7
FD21923-24	GTN		1.4 k
	GTY	213.45	1.4
FV21925-26	GTN	191.30	0.9
FB21927	GTN	698.05	3.0
	GTY	905.95	3.0
FD21928-29	GTN	196.00	1.8
	GTY	196.00	1.8
FD21930-31	GTN	187.30	1.4
	GTY	187.30	1.4
FV21932-33	GTN	181.10	1.5
FB21934	GTN	287.45	2.6 m
FD21935-36	GTN		1.7 k
	GTY	223.75	1.7
FD21937-38	GTN		1.7 k
	GTY	195.10	1.7
	YPN	253.90	1.7
	YPY	266.65	1.7
FV21939-40	GTN	157.75	1.3
	YPN	177.50	1.3
FQ21941-42	GTY		2.5 n
	YPY	477.25	2.5
FB21943	GTY		3.3 mn
	YPY	1229.55	3.3 m
FB21944	GTN	771.60	2.7 cm
FD21945-46	GTN	186.00	1.6
	GTY	222.55	1.6
FQ21947-48	GTN	411.40	1.2
	GTY	411.40	1.2
	YPN	244.90	1.2
	YPY	355.90	1.2
FB21949	YPY	953.85	2.1
FD21950-51	GTN	220.50	1.6
	GTY	220.50	1.6
FD21952-53	YPN	374.35	1.2
	YPY	707.80	1.2
FQ21954-55	YPY	671.75	1.7
FB21956	YPN	641.40	2.5
	YPY	641.40	2.5
FV21957-58	GTY	728.80	0.4
FD21959-60	GTN		1.5 k
	GTY	226.10	1.5
FD21961-62	YPN		1.2 k
	YPY	266.55	1.2
FQ21963-64	YPN	267.75	1.9
	YPY	683.90	1.9
FB21965	YPN	732.60	1.2
	YPY	819.65	1.2
FD21966-67	GTN		1.6 k
	GTY	317.00	1.6
FD21968-69	YPN		1.5 k
	YPY	231.45	1.5
FQ21970-71	YPN	657.30	1.8
	YPY	657.30	1.8
FB21972	YPN	1183.90	1.8
	YPY	1183.90	1.8
FD21973-74	GTN	212.55	1.7
	GTY	213.20	1.7
FD21975-76	YPN		1.8 k
	YPY	218.90	1.8
FQ21977-78	YPY	381.45	1.5
FB21979	GTN		2.9 n
	GTY	581.05	2.9
	YPN	404.45	2.9
	YPY	420.30	2.9
FD21980-81	GTN	273.80	1.5
FQ21982-83	GTY	727.95	0.7
FB21984	GTN		3.6 mn
	GTY	829.40	3.6
FD21985-86	GTN	193.25	1.5
	GTY	193.25	1.5
FD21987-88	GTN	188.40	1.2
FQ21989-90	GTY	688.75	1.8 c
FB21991	GTN		2.6 mn
	GTY	785.45	2.6
FD21992-93	GTN	199.95	1.5
	GTY	199.95	1.5
FD21994-95	YPN	188.40	1.4
FV21996-97	YPN	190.25	1.5
FQ21998-99	YPN	293.75	2.3 cm
	YPY	725.70	2.3
FB22000	YPN	456.80	2.6 cm
FD22001-02	GTN	688.35	2.0
	GTY	688.35	2.0
FD22003-04	GTN	362.05	1.9
	GTY	362.05	1.9
FV22005-06	GTY	676.80	2.3
FB22007	GTN		3.7 ck
FQ22008-09	GTY		2.4 n
FB22010	GTN	654.80	4.1 m
	GTY		4.1 n
FB22011	GTN	712.40	4.1 m
	GTY		4.1 n
FB22012	GTN	712.40	4.1 m
	GTY		4.1 n
FB22013	GTN	712.40	4.1 m
	GTY		4.1 n
FD22022-23	GTY		1.3 n
FD22024-25	GTY		1.3 n
FD22026-27	GTY		1.5 n
FV22028-29	GTY		1.7 n
FD22030-31	GTN	271.80	1.6
FS22032-33	GTN	204.95	1.0
	GTY	244.60	1.0
	YPN	205.10	1.0
	YPY	244.60	1.0
FQ22034-35	GTN	244.75	1.2
	YPN		1.2 n
FD22036-37	GTN	258.25	1.5
FD22038-39	GTY	285.95	1.7
FD22040-41	GTY	281.20	1.8
FQ22042-43	GTY	322.75	1.5
FQ22044-45	YPY	303.55	1.5
FQ22046-47	YPY	338.45	1.5
FQ22048-49	YPY	378.55	1.5
FB22050	GTY	758.85	2.9
FD22051-52	GTN	543.75	3.5
	GTY		3.5 n
FD22053-54	GTN	550.35	3.5
	GTY	550.35	3.5
FD22055-56	GTN	312.35	3.2
	GTY		3.2 n
	YPN	404.90	3.2
	YPY		3.2 n
FD22057-58	GTN	714.65	3.2
	GTY		3.2 n
	YPN		3.2 n
	YPY	681.25	3.2
FQ22059-60	GTN		2.8 k
	GTY	621.80	2.8
	YPN		2.8 k
	YPY	805.40	2.8
FQ22061-62	GTN	853.70	2.8
	GTY		2.8 n
FB22063	GTY	911.00	2.1
	YPY	1018.80	2.1
FB22064	GTY	1670.35	2.1
FB22065	GTY	955.35	2.1
	YPY		2.1 n
FD22066-67	GTN	204.85	2.2
	GTY	280.15	2.2
	BTN	204.85	2.2

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EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD22066-67	BTY	280.15	2.2
FD22068-69	GTY		2.2 k
FV22070-71	GTY	261.70	2.4
	BTY	261.70	2.4
FV22072-73	GTY		2.4 n
FQ22074-75	GTY	663.35	2.9
	BTY	663.35	2.9
FQ22076-77	GTY		2.9 n
FB22078	GTY	792.20	3.3
	BTY	792.20	3.3
FB22079	GTY		3.3 n
FB22080	GTY		4.1 n
FB22081	GTY		4.1 n
FB22082	GTY		2.7 k
FD22083-84	GTY		2.3 n
FD22085-86	GTY	696.65	1.7
FD22087-88	GTN		1.6 n
	GTY	591.35	1.6
FV22089-90	GTN		1.7 k
FD22091-92	GTN	204.50	3.5
	GTY		3.5 n
FD22093-94	GTN		3.5 n
	GTY		3.5 n
FD22095-96	GTN	186.20	3.1
	GTY		3.1 n
	GPN	241.45	3.1
	GPY		3.1 n
	YPN		3.1 n
	YPY		3.1 n
FD22097-98	GTN	754.85	3.1
	GTY		3.1 n
FQ22099-00	GTY	915.05	2.9
	GPY	1100.45	2.9
	YPY		2.9 n
FQ22101-02	GTY	1222.60	2.9
FB22103	GTN		2.1 n
	GTY		2.1 n
	GPN		2.1 n
	GPY	1173.25	2.1
	YPN		2.1 n
	YPY		2.1 n
FB22104	GTN		2.1 n
	GTY		2.1 n
	GPN		2.1 n
	GPY		2.1 n
	YPN		2.1 n
	YPY		2.1 n
FV22105-06	GTY	733.05	0.4
FV22107-08	GTY	777.85	0.4
FV22109-10	GTY	643.85	0.4
FV22111-12	GTY	778.70	0.4
FV22113-14	GTY	778.70	0.4
FV22115-16	GTY	778.70	0.4
FV22117-18	GTY	778.70	0.4
FB22119	GTN	746.75	2.2 m
FB22120	GTY	1136.20	3.4
FD22121-22	GTN		1.9 n
	GTY	271.75	1.9
FD22123-24	GTN		2.1 n
	GTY	256.10	2.1
FV22125-26	GTY	761.45	1.5
FB22127	GTN	643.30	4.2 cm
FB22128	GTN		4.2 cmn
FD22129-30	GTN		1.5 k
	GTY	191.00	1.5
FD22131-32	GTN	262.05	1.2
	GTY	262.05	1.2
FV22133-34	GTY	494.40	1.0
FB22135	GTN	478.80	3.5 m
FB22136	GTN	563.50	3.5 m
FB22137	GTN	746.75	2.2 m
FD22138-39	GTN	660.85	2.0
	GTY	677.05	2.0
FQ22140-41	GTN	635.15	2.9
	BTN	635.15	2.9
FQ22142-43	YPY	678.90	1.7
FD22144-45	YPY	322.80	1.5
FV22146-47	YPN	175.40	1.6
FQ22148-49	YPY	645.40	2.3
FQ22150-51	YPY	526.90	2.3
FB22153	YPY	707.70	1.8
FD22154-55	GTN	232.40	1.7
FQ22156-57	GTY	577.50	2.4
FB22158	GTN	371.65	3.7 m
FD22159-60	GTY	216.10	2.2
FD22161-62	GTY	785.25	2.2
FD22163-64	GTN	209.90	1.7
	GTY	261.00	1.7
FD22165-66	GTN	196.70	1.6
	GTY	198.15	1.6
FV22167-68	GTN	179.50	1.7
FB22169	GTN	271.75	3.3 m
	GTY	271.75	3.3
FD22170-71	GTY	182.80	1.7
FB22172	GTN	193.80	1.5
FD22173-74	GTN	192.50	1.5
FD22175-76	GTN	219.05	1.5
FD22177-78	GTN	189.40	1.2
FD22179-80	GTN	217.00	1.2
FV22181-82	GTN	170.40	1.3
FV22183-84	GTN	191.45	1.3
FB22185	GTN	515.10	3.2 m
FB22186	GTN	515.10	3.2 m
FB22187	GTN	651.00	2.6 m
FB22188	GTN	658.50	2.6 m
FB22189	GTN	571.95	2.4 m
FD22190-91	GTN	222.40	2.1
FD22192-93	GTN		2.0 n
FD22194-95	GTN		2.0 n
FD22196-97	GTN	190.95	1.8
FD22198-99	GTN		1.8 n
FD22200-01	GTN		1.8 n
FD22202-03	GTN		1.8 n
FV22204-05	GTN	187.45	2.2
FV22206-07	GTN		2.2 n
FV22208-09	GTN		2.2 n
FV22210-11	GTN		2.2 n
FB22212	GTY	710.85	3.3 m
FB22213	GTY	1342.85	3.3
FB22214	GTY	904.80	3.3
FD22215-16	GTN		1.5 n
	GTY	310.80	1.5
	YPN	231.60	1.5
	YPY	257.90	1.5
FB22217	GTN	424.05	2.1
FD22218-19	GTN	249.60	2.0
FQ22220-21	GTY		1.8 n
FB22222	GTN		10. n
FD22223-24	GTY	229.40	1.7
FD22225-26	GTY	227.55	1.6
FV22227-28	GTN	188.50	0.9
FB22229	GTN	328.10	2.6 c
FB22230	GTN	423.50	2.2 m
	GTY	801.90	2.2 m
FB22231	GTN	369.10	3.7 m
FD22232-33	GTN	633.85	2.0
FD22234-35	GTN		2.0 n
FD22236-37	GTN		2.0 n
	GTY	733.40	2.0
FD22238-39	GTN		1.9 n
	GTY	964.65	1.9
FV22240-41	GTY		2.3 n
FV22242-43	GTY	396.65	1.4
FD22244-45	GTN	227.25	1.5
	GTY	243.40	1.5
FD22246-47	GTN	226.40	1.5
	GTY	226.40	1.5
FQ22248-49	GTY	602.35	2.1
FB22250	GTY	654.15	3.1
FB22251	GTY	851.50	1.5
FD22252-53	GTN		1.2 k
	GTY	186.35	1.2
FV22254-55	GTN	178.00	1.4
FQ22256-57	GTY	672.95	2.2
FB22258	GTN	283.90	2.6
FD22261-62	GTN		1.5 n
	GTY	242.05	1.5
	YPN	239.35	1.5
	YPY	239.35	1.5
FB22263	YPY	508.85	3.1
FD22264-65	GTN	192.25	1.6
FD22266-67	GTN	178.05	1.6
FQ22268-69	GTY	464.75	1.8
FB22270	GTN	292.90	2.6 m
FD22271-72	GTN	188.30	1.8
FD22273-74	GTN	187.40	1.3
	YPN	220.15	1.3
FV22275-76	GTN	176.90	2.3
	YPN	187.45	2.3
FQ22277-78	GTY	502.95	2.5
	YPY	756.75	2.5
FB22279	GTN	648.10	4.1
	GTY	837.50	4.1
	YPN		4.1 n
	YPY	829.65	4.1
FD22280-81	GTN	184.30	1.5
FD22282-83	GTN	183.20	1.4
FV22284-85	GTN	178.65	0.9
FB22286	GTY	651.20	3.4
FD22287-88	GTN	184.15	1.4
FQ22289-90	GTN	233.95	2.1
	GTY	441.60	2.1
FB22291	GTN	534.85	1.7
	GTY	534.85	1.7
FB22299	GTN		2.2 mn
	GTY		2.2 mn
FD22300-01	GTY		2.0 n
FD22302-03	GTY		2.0 n
FD22304-05	GTY		1.9 n
FD22306-07	GTY		1.9 n
FV22308	GTY		2.2 n
FV22309	GTY		2.2 n
FV22310-11	GTY		2.2 n
FB22312	GYY		3.7 n
FB22313	GTN	704.70	3.1 m
FB22313	GTY	808.55	3.1
FB22314	GTN	193.80	0.0
FQ22315-16	GTY	559.20	2.5
	YPY	629.35	2.5
FB22317	GTY	1729.90	1.6
FD22318-19	GTN	211.30	1.4
FV22320-21	GTN	324.45	1.4
	GTY		1.4 n
FB22324	GTY	692.95	1.8
FD22325-26	GTN	183.20	1.5
FV22327-28	GTY		1.4 n
FQ22329-30	GTY	359.70	2.2
FB22331	GTN		1.7 ckm
	GTY	650.45	1.7
FB22332	GTY	659.60	1.7
FB22333	GTN	171.25	2.9
FQ22338-39	GTY		2.8 n
FQ22340	GTY		2.8 n
FD22341-42	GTN		1.8 k
FQ22343-44	GTN		1.2 k
FB22345	GTN		2.5 k
FB22346	GTN		2.5 k
FD22347-48	GTY	185.60	1.5
FD22349-50	GTY	192.65	1.2
FV22351-52	GTN	179.30	1.3
FB22353	GTN	285.65	3.7 m
FQ22354-55	GTY	413.60	2.4
FB22356	GTN		2.1 n
	GTY	930.50	2.1
FD22357-58	GTN	218.60	1.5
FD22359-60	GTN	230.25	1.5
FQ22361-62	GTN		1.8 n
	GTY	571.50	1.8
FB22363	GTN	478.40	2.2 m
FD22364-65	GTN	221.30	1.5
FQ22366-67	GTY	393.60	1.9
FQ22368-69	GTY	499.25	1.9
FB22370	GTY	1003.20	3.1
FB22371	GTY	981.90	2.6
FQ22372-73	GTY	555.10	1.6
FD22374-75	GTN	611.25	2.0
FQ22376-77	GTN	513.10	2.6
FB22378	GTN		3.5 n
FQ22379-80	GTN	642.40	1.5
FD22381-82	GTN	237.70	1.6
	GTY		1.6 n
FD22383-84	GTN	240.15	1.5
	GTY		1.5 n
FB22385	GTN	466.45	2.7
FQ22386-87	GTY		1.4 n
FB22388	GTN	365.35	0.0
FD22396-97	GTN	423.45	1.9
FB22398	GTN		2.8 n
FD22399-00	GTY	190.70	1.7
FD22401-02	GTY	203.65	1.7
FD22403-04	GTY	245.70	1.4
	YPY	220.00	1.4
FD22405-06	GTY	234.45	1.8
FD22407-08	GTY	250.40	1.7
	YPY	282.15	1.7
FQ22409-10	GTY		2.0 n
	YPY	651.45	2.0
FB22411	GTN	490.60	2.6
	YPN	436.25	2.6
FQ22412-13	YPY	724.95	2.0

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD22414-15	GTN	231.60	1.5 c
	GTY	234.35	1.5
FQ22416-17	GTY	512.10	2.3
FB22418	GTY	837.40	2.7
FB22419	GTN		2.7 mn
FQ22420-21	YPY	772.30	2.5
FB22422	YPY		3.1 n
FD22423	GTY	496.20	1.6
FD22424	GTY	481.35	1.6
FD22425-26	GTN		1.4 k
FD22427-28	GTN		1.4 k
FD22432-33	GTN		0.0 n
FV22434-35	GTY		0.0 n
FQ22436-37	GTY		0.0 n
FB22438	GTN		0.0 n
FV22439-40	GTN	159.45	1.8
	YPN	209.25	1.8
FD22441-42	GTN	191.65	0.0
FD22443-44	GTN	469.50	0.0
FD22445-46	GTN	187.85	0.0
FD22447-48	GTN	451.35	0.0
FB22449	GTN		0.0 n
FD22450-51	GTN	291.95	1.5
	GTY		1.5 n
FQ22452-53	GTY	783.60	1.7
FB22454	GTN	622.00	2.6
FB22455	GTN	552.05	2.7
FD22456-57	GTY	194.65	1.5
FD22458-59	GTN		1.6 n
	GTY		1.6 n
	YPN	232.00	1.6
	YPY	232.00	1.6
FV22460-61	GTN		1.8 n
	YPN	206.35	1.8
FD22462-63	GTN	242.90	1.5 c
	GTY	364.20	1.5
FD22464-65	GTN	214.55	1.6 c
	GTY	431.70	1.6
	YPN	317.80	1.6 c
	YPY	510.40	1.6
FV22466-67	GTN	170.30	1.3
	GTY	596.20	1.3
	YPN	353.70	1.3
	YPY	581.00	1.3
FQ22468-69	GTN	350.35	2.7
	YPN	394.05	2.7
FQ22470-71	GTN	439.35	2.7
	YPN	490.35	2.7
FB22472	GTN	476.50	3.0
	YPN	717.25	3.0
FB22473	GTN	571.10	3.0 c
	YPN	759.45	3.0 c
FR22474	GPY		4.1 n
	YPY		4.1 n
FR22475	GPY		4.1 n
	YPY		4.1 n
FQ22476-77	GTN	619.55	1.3
	GTY		1.3 n
	YPN	238.20	1.3
	YPY		1.3 n
FB22478	GTN		2.1 n
	GTY		2.1 n
	YPN	249.20	2.1
	YPY		2.1 n
FQ22479-80	GTN	340.95	1.3
FQ22479-80	YPN	418.35	1.3
FB22481	GTY	886.90	3.0
	YPY	896.65	3.0
FB22482	GTY		3.0 n
	YPY	1203.85	3.0
FD22483-84	GTY		1.4 n
	YPY	235.95	1.4
FV22485-86	GTN		1.6 n
	YPN	197.05	1.6
FQ22487-88	GTY		2.7 n
	YPY	369.45	2.7
FB22489	GTN		1.8 n
	YPN	539.45	1.8
FD22490-91	YPY	240.25	1.4
FV22492-93	YPN	205.30	1.8
FQ22494-95	YPN	246.90	2.4
FB22496	YPN	557.65	2.6
FD22497-98	GTN		2.1 n
FV22499-00	GTY		1.5 n
FQ22501-02	GTY		1.8 n
FB22503	GTN		1.7 n
FD22504-05	GTN	218.95	1.7
	GTY	218.95	1.7
FD22506-07	GTN		1.5 n
	GTY		1.5 n
	YPN	243.25	1.5
	YPY	243.25	1.5
FQ22508-09	GTY	648.80	1.9
	YPY	803.90	1.9
FB22510	GTN	673.55	1.4
	YPN	729.10	1.4
FB22511	GTN	547.75	1.6
	YPN	621.20	1.6
FD22512-13	GTN		0.0 n
	GTY	578.50	0.0
FB22514	GTN		0.0 n
FB22515	GTN	536.95	3.7
FD22516-17	GTY		1.7 n
FD22518-19	GTY		1.8 n
FV22520-21	GTY	678.40	0.9
FB22522	GTN	1428.90	3.2 m
	GTY	1597.10	3.2
FD22523-24	GTN	268.85	1.5
FD22525-26	GTY	634.65	1.5
FD22527-28	GTN	288.70	1.5
FD22529-30	GTY	652.95	1.5
FQ22531-32	GTY	246.40	2.1
FB22533	GTY	427.30	3.5
FD22534-35	GTN	321.00	1.4
FD22536-37	GTY	702.65	1.4
FQ22538	GTY	407.75	1.9
FQ22539	GTY	400.65	1.9
FB22540	GTY	684.55	2.3
FB22541	GTN		3.7 n
	GTY		3.7 n
FD22542-43	GTN	193.45	1.5
	BTN	193.45	1.5
FD22544-45	GTY	188.10	1.4
	BTY	188.10	1.4
FV22546-47	GTN	221.70	3.0
	BTN	221.70	3.0
FB22548	GTY	363.00	2.6
	BTY	363.00	2.6
FD22549-50	GTN	252.55	2.2
FD22551-52	GTN		1.5 n
FQ22553-54	GTY	794.60	2.1
FB22555	GTY	662.25	3.7
FD22556-57	GTN	242.65	1.7
	GTY	242.65	1.7
FD22558-59	GTN	232.45	1.6
	GTY	232.45	1.6
FV22560-61	GTN		0.5 n
	GTY	474.40	0.5
FD22564-65	GTN		1.7 n
	GTY	243.45	1.7
FD22566-67	YPN		1.5 n
	YPY	234.05	1.5
FB22568	YPY	947.35	2.8 c
FD22569-70	GTN	250.70	1.7
	GTY	250.70	1.7
FD22571-72	YPN	246.25	1.5
	YPY	246.25	1.5
FQ22573-74	YPY	389.50	1.9
FB22575	YPN	753.85	1.6
FQ22593	YPY	813.45	2.7
FD22594-95	GTN	374.50	1.9
	BTN	374.50	1.9
FD22596-97	GTN	333.75	2.2
	BTN	333.75	2.2
FV22598-99	GTN	661.70	2.3
	GTY	724.80	2.3
	BTN	661.70	2.3
	BTY	724.80	2.3
FB22600	GTY	1151.70	6.2
	BTY	1151.70	6.2
FB22601	GTN		3.7 n
FB22602	GTN		2.7 n
FB22603	YPY	815.05	2.1
FD22604-05	GTN	473.40	1.9
FQ22606-07	GTY	880.10	2.1
FB22608	GTY	1439.15	4.1
FB22609	GTY	1439.15	4.1
FD22610-11	GTN	473.40	1.9
FQ22612-13	GTN	818.30	1.3
FB22614	GTN		3.4 n
FB22615	GTN		0.0 n
FD22616-17	GTN	260.25	1.7
FD22618-19	GTN	254.00	1.8
FV22620-21	GTN	693.45	2.5
FB22622	GTY	679.25	3.7
FD22623-24	GTN	687.45	1.8
FV22625-26	GTN	641.40	2.5
FQ22627	GTY		2.4 n
FQ22628	GTY		2.4 n
FB22629	GTY	1045.95	2.8
FD22630-31	GTN	243.75	2.0
	BTN	243.75	2.0
FD22632-33	GTN	247.75	2.2
	BTN	247.75	2.2
	YPN	243.25	2.2
FV22634-35	GTN		2.4 n
	GTY		2.4 n
	BTN		2.4 n
	BTY		2.4 n
	YPN		2.4 n
	YPY	589.50	2.4
FQ22636-37	GTY		2.9 n
	BTY		2.9 n
	YPY		2.9 n
FB22638	GTN		3.3 n
FB22638	BTN		3.3 n
	YPN	722.30	3.3
FD22639-40	GTN	254.05	1.3
FD22641-42	GTN	212.30	1.3
FD22643-44	GTN	190.45	1.2
FD22645-46	GTN	196.25	1.2
FV22647-48	GTN	184.70	1.5
FV22649-50	GTN	190.50	1.5
FB22651	GTN	377.20	3.4
FB22652	GTN	557.25	3.4
FD22653-54	GTY		0.0 k
FD22655-56	GTY		0.0 k
FV22657-58	GTN		0.0 k
FB22659	GTY		0.0 k
FB22660	GTY		0.0 k
FD22661-62	GTY	575.60	1.6
FD22663-64	GTY	545.70	1.4
FV22665-66	GTN	198.10	1.6
FB22667	GTY	669.05	4.2
FD22668-69	GTN	296.55	1.7 c
	GTY	572.05	1.7
FD22670-71	GTN	391.70	1.7 c
	GTY	535.95	1.7
FQ22672-73	GTY	649.75	1.7
FB22674	GTY	752.30	4.1
FB22675	YPN		1.0 n
	YPY	281.10	1.0
FB22676	GTN		2.6 n
FB22677	YPN		2.6 n
	YPY	1282.90	2.6
FD22678-79	GTY	1243.40	1.6
FB22680	GTY		2.7 n
FD22681-82	GTN	247.45	1.5
	GTY		1.5 n
FD22683-84	GTN	236.20	1.4
	GTY		1.4 n
FQ22685-86	GTY	340.10	2.8
FB22687	GTN	562.45	3.1
	GTY	698.75	3.1
FD22688-89	GTY	295.65	1.7
FQ22690-91	GTY	597.20	1.8
FB22692	GTN		2.7 n
	GTY	632.25	2.7
FD22693-94	GTY	381.20	1.7
FD22695-96	GTY	279.05	1.6
FV22697-98	GTN	318.30	1.6
	GTY	318.30	1.6
FB22699	GTN	740.10	2.7
FD22700-01	GTN	250.00	1.5 c
	GTY		1.5 n
FQ22702-03	GTY	449.45	1.4
FB22704	GTN	653.45	3.5
FV22705-06	GTY	765.80	1.1
FD22707-08	GTN	264.15	1.6
FQ22709-10	GTY	781.95	1.9
FB22711	GTY	612.55	3.4
FB22712	GTY	641.95	3.4
FB22713	GTY	617.15	3.4
FD22716-17	GTN		1.4 ck
	GTY	256.35	1.4
FV22718-19	GTN	331.90	1.8
FQ22720-21	GTN		1.2 n
	GTY	753.35	1.2
FB22722	GTN	365.35	2.9
FD22723-24	GTN	288.00	1.5 c

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD22723-24	GTY	413.55	1.5
FD22725-26	GTN	247.70	1.8 c
	GTY	413.50	1.8
	YPN	267.95	1.8 c
	YPY	417.75	1.8
FV22727-28	GTY		1.9 n
	YPY		1.9 n
FQ22729-30	GTY		2.6 n
	YPY		2.6 n
FB22731	GTY		1.5 n
	YPY	1119.30	1.5
FV22732-33	GTN	220.60	2.3
FD22734-35	GTN	451.00	1.9
	GTY	561.30	1.9
FB22736	GTN		2.9 cmn
	GTY	817.30	2.9
FD22739-40	GTY	546.95	1.5
FD22741-42	YPY	523.85	1.5
FQ22743-44	YPY	754.25	1.8
FB22745	YPY	958.75	2.6
FV22746	GTN	193.35	1.5
FV22747	GTN	193.35	0.5
FD22748-49	GTN	247.20	1.5
FD22750-51	GTN	239.20	1.4
FV22752-53	GTN	229.30	1.6
FQ22754-55	GTN		1.8 n
FB22756	GTN	733.35	2.6
FD22757-58	GTN	355.35	2.1
	BTN	355.35	2.1
FD22759-60	GTY		2.1 n
FD22761-62	GTN		2.3 n
	BTN		2.3 n
	YPN		2.3 k
FD22763-64	GTN	284.40	2.3
	BTN	284.40	2.3
	YPN	324.70	2.3
FV22765-66	GTY		2.4 n
	BTY		2.4 n
	YPY		2.4 k
FV22767-68	GTY	572.30	2.4
	BTY	572.30	2.4
	YPY	725.50	2.4
FQ22769-70	GTY		2.5 n
	BTY		2.5 n
	YPY		2.5 n
FQ22771-72	GTY		2.5 n
	BTY		2.5 n
	YPY		2.5 n
FQ22773-74	GTY	750.20	2.5
	BTY	750.20	2.5
	YPY	812.35	2.5
FQ22775-76	GTY	1044.35	2.5
	BTY	1044.35	2.5
	YPY	990.15	2.5
FB22777	GTN	1015.50	3.3
	BTN	1015.50	3.3
	YPN	1054.30	3.3
FB22778	GTN	523.25	2.5
FD22779-80	GTN		0.0 n
FV22781-82	GTN		0.0 n
FD22783-84	GTN		1.8 n
FD22785-86	GTN		1.8 n
FD22787-88	GTN		1.8 n
FD22789-90	GTN		1.8 n
FV22791-92	GTN		2.2 n
FV22793-94	GTN		2.2 n
FV22795-96	GTN		2.2 n
FV22797-98	GTN		2.2 n
FQ22799-00	GTY		2.5 n
FQ22801-02	GTY		2.5 n
FQ22803-04	GTY		2.5 n
FQ22805-06	GTY		2.5 n
FB22807	GTY		3.1 n
FB22808	GTY		3.1 n
FB22809	GTY		3.1 n
FD22810-11	GTN	255.00	2.3
FQ22812-13	GTY		2.4 n
FB22814	GTN		3.1 n
FQ22815-16	GTY	468.25	1.8
FB22817	GTY	783.60	3.7
FQ22818-19	GTY	514.45	2.4
FB22820	GTY	634.80	3.1
FB22821	GTN	506.55	2.1
	GTY		2.1 n
FD22822-23	GTN		2.0 n
	GTY	900.65	2.0
FB22824	GTY		6.2 n
FD22825-26	GTN	229.45	1.5
FD22827-28	GTN	219.70	1.4
FV22829-30	GTN	201.55	1.4
FB22831	GTN	703.85	2.6
	GTY		2.6 n
FD22832-33	GTN	227.45	1.4
FV22834-35	GTN	206.85	1.4
FB22836	GTY		2.6 n
FD22837-38	GTY		2.0 n
FD22839-40	GTY		2.0 n
FD22841-42	GTY		1.6 n
FD22843-44	GTY		1.6 n
FD22845-46	GTY		1.7 n
FD22847-48	GTY		1.7 n
FV22849-50	GTY	904.75	2.1
FV22851-52	GTY	869.90	2.1
FB22853	GTY	1798.70	6.0
FB22854	GYY	2608.70	6.0
FV22855-56	GTY	668.50	1.4
FD22857-58	GTY	324.80	1.5
FD22859-60	GTY		1.6 n
	YPY	332.45	1.6
FV22861-62	GTN	161.60	1.1
	YPN	203.90	1.1
FQ22863-64	GTY		1.9 n
	YPY	905.10	1.9
FB22865	GTY		2.6 n
	YPY	859.35	2.6
FD22866-67	GTN	203.75	1.7
FD22868-69	GTN		1.7 n
	GTY	219.95	1.7
FV22870-71	GTN	199.75	0.8
	GTY		0.8 n
FB22872	GTN		3.7 n
	GTY	729.55	3.7
FD22873-74	GTN		1.7 n
	GTY	305.10	1.7
FQ22875-76	GTY	723.95	2.4
FB22877	GTY	650.15	3.6
FV22878-79	GTN		1.8 n
FD22880-81	GTN		1.5 n
	GTY	398.10	1.5
FD22882-83	GTN		1.4 n
FD22882-83	GTY	475.50	1.4
FV22884-85	GTN	194.15	1.5
FB22886	GTY		2.6 n
FD22887-88	GTN	239.60	1.3
FD22889-90	GTN	231.60	1.3
FQ22891-92	GTY	777.70	1.6
FB22893	GTN	705.35	3.4
FD22894-95	GTN		1.6 n
FQ22896	GTY		2.4 n
FQ22897	GTY		2.4 n
FQ22898	GTY		2.4 n
FQ22899	GTY		2.4 n
FD22900-01	GTN	324.05	1.5
	GTY	695.50	1.5
FD22902-03	GTN	242.60	1.4
FV22904-05	GTN	208.40	1.5
FB22906	GTY	695.35	3.9
FD22907-08	GTN		1.6 n
	GTY	505.35	1.6
FQ22909-10	GTN	395.40	2.3
FB22911	GTY	752.90	2.6
FB22912	GTN	245.50	3.7
FB22913	GTN	325.95	5.4 cm
FD22914-15	GTY	373.40	1.5
FD22916-17	GTY	272.90	1.4
	YPY	420.75	1.4
FV22918-19	GTN	220.85	1.5
	YPN	210.15	1.5
FQ22920-21	GTY	208.30	2.1
	YPY	329.80	2.1
FB22922	GTN	422.90	3.2 m
	GTY	422.90	3.2
	YPN	819.65	3.2 m
	YPY	864.20	3.2
FD22923-24	GTN		1.9 n
FQ22925-26	GTY		1.7 n
FB22927	GTN		3.1 n
FB22928	GTN		5.4 cmn
FD22929-30	GTY	420.70	1.7
FD22931-32	GTN	242.40	1.8
	GTY	242.40	1.8
FV22933-34	GTN	225.40	1.4
FB22935	GTN	768.85	4.0 m
	GTY	805.70	4.0
FD22941-42	GTN		1.5 cn
	GTY	251.25	1.5
FD22943-44	GTN		1.6 n
	GTY	499.75	1.6
FV22945-46	GTY		1.2 n
FB22947	GTY	1082.45	3.6
FD22948-49	GTN		1.9 n
FV22950-51	GTY		1.1 n
FQ22952-53	GTY		2.5 n
FB22954	GTN		2.8 n
FD22955-56	GTN	288.05	1.6
FQ22957-58	GTN		1.4 n
FB22959	GTN		2.5 n
FV22960-61	GTY	767.70	1.4
FD22962-63	GTN		1.7 cn
	GTY	236.65	1.7
FD22964-65	GTN		1.2 cn
	GTY	241.30	1.2
FQ22966-67	GTN	243.15	1.7
FB22968	GTN	596.40	2.6
FV22969-70	GTY		1.8 n
FD22991-92	GTN	609.65	2.0
FD22993-94	GTY	668.95	2.0
FD22995-96	GTN	762.80	2.0
	GPN	647.70	2.0
	YPN	796.70	2.0
FD22997-98	GTY		2.0 n
	GPY		2.0 n
	YPY	767.65	2.0
FQ22999-00	GTY		2.9 n
	GPY		2.9 n
	YPY		2.9 n
FQ23001-02	GTY		2.9 n
	GPY		2.9 n
	YPY		2.9 n
FB23003	GTY	719.40	2.7
	GPY	759.40	2.7
	YPY		2.7 n
FD23004-05	GTN	284.70	1.4
FD23006-07	GTN	243.15	1.4
FD23008-09	YPN		1.7 cn
	YPY	373.90	1.7
FQ23010-11	YPY	1082.00	1.3
FB23012	YPN	692.45	3.1
	YPY	818.50	3.1
FB23013	YPY	1060.45	2.1
FD23014-15	GTN	800.95	1.8
FQ23016-17	GTY	527.70	2.3
FD23026-27	GTN	265.00	1.5 c
	GTY	267.15	1.5
FD23028-29	GTN	243.10	1.4
FV23030-31	GTN	214.00	1.4
	GTY		1.4 n
FB23032	GTN	652.80	3.4
FD23033-34	GTN	245.35	1.7
FD23035-36	GTN	219.80	1.4
FV23037-38	GTN	199.55	1.7
FB23039	GTN	666.20	2.5
FD23040-41	GTN	284.80	1.5 c
	GTY		1.5 n
FQ23042-43	GTY		1.9 n
FD23046-47	GTN	249.85	2.3
	YPN	268.30	2.3
FV23048-49	GTY		2.4 n
	YPY		2.4 n
FQ23050-51	GTY		2.2 n
	YPY		2.2 n
FB23052	GTN		3.3 n
	YPN		3.3 n
FD23053-54	GTY	237.35	1.5
FD23055-56	GTN	177.70	1.9
	YPN	284.60	1.9
FQ23057-58	GTN		2.0 n
	YPN		2.0 n
FB23059	GTY		1.0 n
	YPY		1.0 n
FD23060-61	GTY		2.1 n
FV23062-63	GTY		1.3 n
FD23064-65	GTY	392.45	1.5
FD23066-67	GTN		1.4 cn
	GTY	216.25	1.4
FV23068-69	GTN	233.90	1.7
	GTY		1.7 n
FB23070	GTN		2.9 mn
	GTY	763.70	2.9
FD23071-72	GTN	308.80	1.7

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FD23073-74	GTY		1.6 n
FD23075-76	YPY	389.05	1.6
FV23077-78	GTN		1.9 n
	GTY		1.9 n
FV23079-80	YPN	325.80	1.9
	YPY		1.9 n
FQ23081-82	GTY		1.9 n
FQ23083-84	YPY	784.55	1.9
FB23085	GTN		2.6 n
FB23086	YPN	662.70	2.6
FV23087-88	GTN		1.4 n
FD23089-90	GTN	247.80	1.6
FD23091-92	GTN	203.55	1.4
	YPN	245.90	1.4
FQ23093-94	GTY		2.2 n
	YPY	729.30	2.2
FB23095	GTN	262.05	2.2
	YPN	477.80	2.2
FD23096-97	GTY	684.35	0.0
FQ23098-99	GTY		0.0 n
FB23100	GTY		0.0 n
FQ23101-02	GTY	784.25	0.0
FQ23103-04	GTY		2.9 n
	BTY		2.9 n
	YPY		2.9 n
FB23105	GTN		3.3 n
	BTN		3.3 n
	YPN		3.3 n
FQ23106-07	GTY		2.2 n
	YPY		2.2 n
FB23108	GTN		3.3 n
	YPN	795.85	3.3
FD23109-10	GTN		0.0 n
FB23111	GTN	625.00	3.1
FB23112	GTN	354.70	0.0
FB23157	GTY		3.6 n
FB23175	GTN		0.0 n
	BTN		0.0 n
FB23176	GTN		4.0 mn
	GTY		4.0 n
FD23177-78	GTY		1.5 n
FQ23179-80	GTY		2.2 n
FB23181	GTY		5.4 n
FD23182-83	CLN		0.0 n
FB23184	CLN		0.0 n
FV23185-86	GTN		0.0 n
	BTN		0.0 n
FD23187-88	GTY		0.0 n
	BTY		0.0 n
FQ23189-90	GTN		0.0 n
	BTN		0.0 n
FQ23193-94	GTN	344.65	2.7
FB23195	GTN		3.4 n
FB23196	GTN	771.50	4.0 m
	GTY	771.50	4.0
FV23197-98	GTY	453.90	1.6
FB23199	GTY	861.35	3.1
FD23200-01	GTN		0.0 n
FD23202-03	GTN		0.0 n
FD23204-05	GTY	525.35	1.6
FD23206-07	GTN	391.35	1.8
FV23208-09	GTN	479.60	1.5
FB23210	GTY	946.00	3.7
FD23211-12	GTN	400.90	1.8
FQ23213-14	GTY		1.8 n
FB23215	GTN		2.4 n
FB23216	GTN		2.4 n
FD23238-39	GTY	255.70	1.6
FD23240-41	YPY	225.50	1.4
FQ23242-43	YPY	769.35	2.1
FB23244	YPN	685.85	2.6
	YPY		2.6 n
FB23245	GTN		3.0 n
FQ23250-51	YPY		1.8 n
FD23260-61	GTY	489.15	1.8
FD23262-63	YPY	449.65	1.6
FQ23264-65	YPY	767.70	1.7
FB23266	YPN	836.90	2.4
FQ23267-68	GTY		1.8 n
FQ23269-70	GTY		2.5 n
FD23271-72	GTY	426.55	1.7
FD23273-74	GTY	417.40	1.7
	YPY	429.15	1.7
FQ23275-76	GTN	315.85	1.7
	YPN	301.75	1.7
FB23277	GTN	650.90	2.6
	YPN	643.70	2.6
FQ23288-89	GTY		2.4 n
FD23290-91	GTN	256.90	1.5
FD23292-93	GTY	401.10	1.6
FQ23294-95	GTY		1.2 n
FB23296	GTN	619.80	2.5
	GTY		2.5 n
FB23297	GTY		2.5 n
FD23311-12	GTY	523.50	1.7
FD23313-14	GTY	451.05	1.3
FV23315-16	GTN	228.55	1.1
FB23317	GTN	627.15	3.6
FD23321-22	GTY	513.00	1.8
FD23323-24	GTY	478.55	1.7
FD23325-26	GTY		1.5 n
	YPY		1.5 n
FQ23327-28	GTY		0.0 n
	YPY		0.0 n
FQ23329-30	GTY		0.0 n
	YPY		0.0 n
FB23331	GTY		0.0 n
	YPY		0.0 n
FB23334	GTY		3.1 n
FB23335	YPY		3.1 n
FB23336	YPY		3.1 n
FB23337	GTY		0.0 n
FB23338	GTY		0.0 n
FD23339-40	GTY		0.0 n
FV23341-42	GTN		0.0 n
	BTN		0.0 n
FB23343	GTN		0.0 n
	BTN		0.0 n
FD23344-45	GTN	313.45	0.0
FQ23346-47	GTY		0.0 n
FB23348	GTY	756.20	0.0
FV23349-50	GTY		1.3 n
FD23351-52	GTN	245.50	1.7
FD23353-54	GTN	229.05	1.7
FQ23355-56	GTY		1.8 n
FB23357	GTN		2.5 n
FD23358-59	GTY		1.7 n
FD23360-61	GTY		1.7 n
FD23362-63	GTN	252.95	1.8
FD23364-65	GTN		1.8 n
FV23366-67	GTN		1.4 n
FV23368-69	GTN		1.4 n
FB23370	GTY		4.7 n
FD23371-72	GTY	359.75	1.9
FD23373-74	GTY	360.00	1.4
FV23375-76	GTN	236.40	1.8
FB23377	GTN	583.35	2.6
FD23378-79	GTN		1.8 n
FD23380-81	GTN		2.1 n
	YPN		2.1 n
FV23382-83	GTN		2.5 n
	YPN		2.5 n
FQ23384-85	GTY		3.6 n
	YPY		3.6 n
FB23386	GTN		5.0 k
	GTY	705.90	5.0
	YPN		5.0 k
	YPY	705.90	5.0
FD23387-88	GTY	489.95	1.9
FD23389-90	GTY	340.95	1.4
FV23391-92	GTN	227.90	1.7
FB23393	GTN	598.65	2.7
FB23394	GTN	665.10	2.7
FD23395-96	GTN	270.65	1.7
FD23397-98	GTN		1.7 n
FD23399-00	GTY	697.25	1.7
FD23401-02	GTN	278.00	1.6
FD23403-04	GTY	738.40	1.6
FV23405-06	GTY		1.1 n
FV23407-08	GTY		1.1 n
FB23409	GTY	813.65	3.4
FD23410-11	GTY		1.6 n
FQ23412-13	GTY		3.2 n
FB23414	GTN		3.5 n
FD23425-26	GTN	248.55	1.5
FD23427-28	GTY		1.4 n
	YPY		1.4 n
FQ23429	GTY		2.2 n
	YPY		2.2 n
FQ23430	GTY		2.2 n
	YPY		2.2 n
FB23431	GTN		2.1 n
	YPN		2.1 n
FV23439-40	GTY		1.5 n
FV23441-42	GTY		1.5 n
FD23443-44	GTY	481.10	1.5
FD23445-46	YPY	438.85	1.2
FQ23447-48	YPY	869.40	1.8
FB23449	YPY		2.6 n
FB23450	GTN		3.7 n
FD23451-52	GTY	193.85	1.4
FD23453-54	GTY		1.4 n
	YPY		1.4 n
FQ23455-56	GTY		2.2 n
	YPY		2.2 n
FB23457	GTN		2.0 n
	YPN		2.0 n
FB23477	GTN	360.60	3.0
FB23478	GTY		0.0 n
FB23479	GTY		0.0 n
FD23480-81	GTY		0.0 n
	YPY		0.0 n
FD23483-84	GTY		1.4 n
	YPY	571.75	1.4
FB23487	GTN		3.4 n
FD23488-89	GTN		1.4 n
FD23490-91	GTN	409.30	1.4
	YPN		1.4 n
FV23492-93	GTY		1.7 n
	YPY		1.7 n
FQ23494-95	GTY		2.6 n
	YPY		2.6 n
FB23496	GTY		2.4 n
	YPY		2.4 n
FB23497	YPY		1.2 n
FD23498-99	GTN		0.0 n
FD23500-01	GTN		0.0 n
FV23502-03	GTN		0.0 n
FB23504	GTN		0.0 n
FD23505-06	CLN		0.0 n
FB23507	CLN		0.0 n
FD23508-09	GTY		0.0 n
FD23510-11	GTY		0.0 n
FB23512	GTN		0.0 n
FD23513-14	GTY		0.0 n
FQ23515-16	GTY		0.0 n
FB23517	GTN		0.0 n
FV23518-19	GTY		1.4 n
FD23520-21	GTN		1.4 n
FD23522-23	GTN	199.10	1.4
FV23524-25	GTN	222.85	1.4
FQ23526-27	GTY		1.6 n
FB23528	GTN	495.50	2.6
FQ23529-30	GTN		2.1 n
FR23531	YPN		0.0 n
FB23532	GTN		0.0 n
FD23533-34	GTY		0.0 n
FQ23535-36	GTY		0.0 n
FB23537	GTN		0.0 n
FB23538	GTN		0.0 n
FV23539-40	GTN		0.0 n
	GTY		0.0 n
FD23541-42	GTN		1.7 n
FD23543-44	GTN		1.7 n
FD23545-46	YPN		1.5 n
FQ23547-48	YPY		1.9 n
FB23549	YPY		2.4 n
FD23550-51	GTY		0.0 n
FD23552-53	GTY		0.0 n
FV23554-55	GTN		0.0 n
FB23556	GTN		0.0 n
FD23557-58	GTN		1.6 n
FQ23559-60	GTN		2.0 n
FB23561	GTN		4.8 n
FD23562-63	GTN		0.0 n
FQ23564-65	GTN	708.65	0.0
FB23566	GTY		0.0 n
FB23567	GTN		3.2 n
FB23568	GTN		0.0 n
FD23569-70	GTN		0.0 n
FD23571-72	GTN		0.0 n
FV23573-74	GTY		0.0 n
FB23575	GTY		0.0 n
FD23576-77	GTY		1.6 n
FD23578-79	GTY		0.0 n
FD23580-81	YPN		0.0 n
FV23582-83	YPN		0.0 n
FB23584	YPN		0.0 n
FD23585-86	GTN		0.0 n
FD23587-88	GTY		0.0 n

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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FOREIGN CURVED GLASS EXCEPT WINDSHIELDS

EXPLANATION OF LETTER PREFIXES: FB – BACK FD – DOOR FP – PARTITION FQ – QUARTER FR – ROOF FS – SIDE FV – VENT

NAGS No.	Color Code	Price	Labor Hours
FQ23589-90	GTY		0.0 n
FB23591	GTY		0.0 n
FD23592-93	GTY		0.0 n
FV23594-95	GTN		0.0 n
FQ23596-97	GTY		0.0 n
FB23598	GTY		0.0 n
FD23599-00	GTY		0.0 n
FD23601-02	GTY		0.0 n
FD23603-04	GTN		0.0 n
FD23605-06	GTN		0.0 n
FQ23607-08	GTY		0.0 n
FB23609	GTN		0.0 n
FQ23610-11	GTY		0.0 n
FB23612	GTY		0.0 n

FOREIGN FLAT LAMINATED

NAGS No.	Color Code	Price	Labor Hours
FL01025	GTN		0.0 n
FL01026	GTN	186.45	1.6 m
FL04735	CLN	180.45	1.8 m
	GTN	180.45	1.8 m
FL04763	CLN		1.0 n
FL04774	GTN		3.3 k

FOREIGN FLAT TEMPERED

NAGS No.	Color Code	Price	Labor Hours
FT02524	CLN	175.70	0.8
FT02525	CLN	175.80	0.8 m
FT04475	CLN	190.90	1.8
FT04652	CLN	193.25	1.3
	GTN	193.25	1.3
FT04652	BTN	193.25	1.3
FT04736	CLN	203.75	0.9
	BTN	203.75	0.9

c May Require New Clips k No Longer Priced m May Require New Moulding n Price Not Available p Premium OE Part r Cost Considerations May Apply

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NAGS® Calculator™ Footnotes
DESCRIPTIONS AND DEFINITIONS

Footnote	Description	Definition
c	May Require New Clips	Fasteners used to hold decorative chrome, mouldings, or other attachments to the vehicle body.
k	No Longer Priced	A retail list price is no longer available for this part.
m	May Require New Moulding	A vinyl or plastic framepiece used to fill a gap between a glass part and the vehicle body.
n	Price Not Available	Part is most likely new and has yet to be retail priced.
r	Cost Considerations May Apply	An indicator that all acquisition sources should be considered for price comparisons.

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LAMINATED SAFETY GLASS

CLEAR

Bracket Per Sq. Ft.

0 to 5.99 Square Feet	14.95
6 to 9.99 Square Feet	16.75
10 to 14.99 Square Feet	18.85
15 to 25.00 Square Feet	21.65
Plus per lite unit charge	21.00

.030 INNERLAYER
CUT TO SIZE LIST

TINTED

Bracket Per Sq. Ft.

0 to 5.99 Square Feet	16.25
6 to 9.99 Square Feet	18.25
10 to 14.99 Square Feet	20.45
15 to 25.00 Square Feet	23.55
Plus per lite unit charge	21.00

Clear	Block	Area	Tinted
30.97	6 x 16	0.6667	31.83
43.84	10 x 22	1.5278	45.83
80.80	12 x 48	4.0000	86.00
93.67	14 x 50	4.8611	99.99
102.39	x 56	5.4444	109.47
54.22	16 x 20	2.2222	57.11
57.54	x 22	2.4444	60.72
60.87	x 24	2.6667	64.33
64.19	x 26	2.8889	67.94
67.51	x 28	3.1111	71.56
70.83	x 30	3.3333	75.17
74.16	x 32	3.5556	78.78
77.48	x 34	3.7778	82.39
80.80	x 36	4.0000	86.00
84.12	x 38	4.2222	89.61
90.77	x 42	4.6667	96.83
97.41	x 46	5.1111	104.06
104.06	x 50	5.5556	111.28
121.50	x 54	6.0000	130.50
125.22	x 56	6.2222	134.56
132.67	x 60	6.6667	142.67
65.85	18 x 24	3.0000	69.75
69.59	x 26	3.2500	73.81
73.32	x 28	3.5000	77.88
77.06	x 30	3.7500	81.94
84.54	x 34	4.2500	90.06
88.27	x 36	4.5000	94.13
95.75	x 40	5.0000	102.25
106.96	x 46	5.7500	114.44
121.50	x 48	6.0000	130.50
129.88	x 52	6.5000	139.63
138.25	x 56	7.0000	148.75
142.44	x 58	7.2500	153.31
146.63	x 60	7.5000	157.88
163.38	x 68	8.5000	176.13
62.53	20 x 20	2.7778	66.14
66.68	x 22	3.0556	70.65
70.83	x 24	3.3333	75.17
74.99	x 26	3.6111	79.68
79.14	x 28	3.8889	84.19
83.29	x 30	4.1667	88.71
87.44	x 32	4.4444	93.22
91.60	x 34	4.7222	97.74
95.75	x 36	5.0000	102.25
99.90	x 38	5.2778	106.76

Clear	Block	Area	Tinted
108.21	x 42	5.8333	115.79
132.67	x 48	6.6667	142.67
137.32	x 50	6.9444	147.74
146.63	x 54	7.5000	157.88
155.93	x 58	8.0556	168.01
174.54	x 66	9.1667	188.29
84.95	22 x 28	4.2778	90.51
89.52	x 30	4.5833	95.48
94.09	x 32	4.8889	100.44
98.66	x 34	5.1944	105.41
103.22	x 36	5.5000	110.38
107.79	x 38	5.8056	115.34
123.36	x 40	6.1111	132.53
128.48	x 42	6.4167	138.10
138.72	x 46	7.0278	149.26
148.95	x 50	7.6389	160.41
159.19	x 54	8.2500	171.56
169.42	x 58	8.8611	182.72
179.66	x 62	9.4722	193.87
211.07	x 66	10.0833	227.20
222.59	x 70	10.6944	239.70
95.75	24 x 30	5.0000	102.25
100.73	x 32	5.3333	107.67
105.72	x 34	5.6667	113.08
121.50	x 36	6.0000	130.50
132.67	x 40	6.6667	142.67
143.83	x 44	7.3333	154.83
155.00	x 48	8.0000	167.00
166.17	x 52	8.6667	179.17
177.33	x 56	9.3333	191.33
209.50	x 60	10.0000	225.50
107.38	26 x 32	5.7778	114.89
129.88	x 36	6.5000	139.63
141.97	x 40	7.2222	152.81
154.07	x 44	7.9444	165.99
166.17	x 48	8.6667	179.17
178.26	x 52	9.3889	192.35
211.59	x 56	10.1111	227.77
225.21	x 60	10.8333	242.54
125.22	28 x 32	6.2222	134.56
131.74	x 34	6.6111	141.65
138.25	x 36	7.0000	148.75
144.76	x 38	7.3889	155.85
157.79	x 42	8.1667	170.04
170.82	x 46	8.9444	184.24

Clear	Block	Area	Tinted
183.85	x 50	9.7222	198.43
218.93	x 54	10.500	235.72
233.59	x 58	11.2778	251.63
248.25	x 62	12.0556	267.54
270.24	x 68	13.2222	291.39
125.69	30 x 30	6.2500	135.06
139.65	x 34	7.0833	150.27
153.60	x 38	7.9167	165.48
167.56	x 42	8.7500	180.69
181.52	x 46	9.5833	195.90
217.35	x 50	10.4167	234.02
240.92	x 56	11.6667	259.58
280.19	x 66	13.7500	302.19
140.11	32 x 32	7.1111	150.78
155.00	x 36	8.0000	167.00
169.89	x 40	8.8889	183.22
184.78	x 44	9.7778	199.44
222.07	x 48	10.6667	239.13
238.82	x 52	11.5556	257.31
255.58	x 56	12.4444	275.49
155.47	34 x 34	8.0278	167.51
171.28	x 38	8.9722	184.74
187.10	x 42	9.9167	201.98
225.73	x 46	10.8611	243.11
243.54	x 50	11.8056	262.42
270.24	x 56	13.2222	291.39
288.04	x 60	14.1667	310.71
171.75	36 x 36	9.0000	185.25
209.50	x 40	10.0000	225.50
228.35	x 44	11.0000	245.95
247.20	x 48	12.0000	266.40
266.05	x 52	13.0000	286.85
284.90	x 56	14.0000	307.30
345.75	x 60	15.0000	374.25
367.40	x 64	16.0000	397.80
210.02	38 x 38	10.0278	226.07
229.92	x 42	11.0833	247.65
249.82	x 46	12.1389	269.24
269.71	x 50	13.1944	290.83
289.61	x 54	14.2500	312.41
352.37	x 58	15.3056	381.45
375.22	x 62	16.3611	406.30

Note: To price .015 innerlayer laminated, multiply this chart by .70 (70%).

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