



# Taylor Made SYSTEMS™

## Tempered Safety Glass

A CLEAR ADVANTAGE...

IN MARINE WINDSHIELD & GLAZING SYSTEMS

A Member of

THE  
TAYLOR MADE  
GROUP™

[www.taylormarine.com](http://www.taylormarine.com)  
...your window to pleasurable boating!



# TAYLOR MADE SYSTEMS ...A CLEAR ADVANTAGE

Taylor Made Systems utilizes proprietary, in-house glass tempering and furnace operations at our facilities in Payne, Ohio; Bradenton, Florida; and Templemore, Ireland. Our ability to transform raw glass sheets into curved, wraparound, tempered safety glass windshields gives boat manufacturers maximum design flexibility, providing a competitive advantage.

**E**ver since 1908, when Nelson A. Taylor put the finishing touches on his first custom canvas piece, the Taylor★Made® name has been known for its legendary quality, innovation, and unwavering commitment to customer satisfaction.

Our company grew and expanded quickly, along with our quest for innovation in new applications, processes, and products – including the introduction of the first wraparound acrylic windshield for motorboats.

Today, Taylor’s entrepreneurial spirit, high standards of excellence, and dedication to customer service have firmly established us as the world’s largest manufacturer of marine glazing systems and the undisputed leader in framed glass windshield technology. We also offer a large selection of custom-quality marine products, including canvas, deck hatches, portlights, and doors.

But success has not made us complacent. Our goal is to continue to meet – and exceed – your expectations in the years ahead by providing innovative, high quality, state-of-the-art solutions to the boating industry’s toughest challenges... And that – clearly – gives you the OEM advantage.



**Even with state-of-the-art materials and manufacturing processes, skilled workmanship in assembly is still a necessity to provide consistent, high-quality products that meet, and exceed, customers’ demands.**



**Utilizing proven powder-coating technology, Taylor Made Systems can provide an exact color match in a variety of durable, corrosion-protective finishes.**



Taylor Made Systems utilizes a state-of-the-art coordinate measuring machine, allowing our engineers to accurately define customer windshield deck landings or patterns using advanced measuring techniques. This information is then easily transferable into our CAD systems for the beginning design stages.

An industry leader in the application of powder-coated finishes, Taylor Made Systems employs an advanced wash system to prep parts for painting. Strict quality control and attention to detail throughout the multi-step process help ensure the reliable performance and long service life of the coating, even in the harsh marine environment.

**W**e believe that our customers deserve nothing less than outstanding service, and we strive to earn your business – every day.

We're constantly reinvesting and expanding to keep pace with the market's growing need for innovative, high performance products. We currently have twelve facilities in the United States, Europe, and Australia and six strategically located regional sales offices, supported by a global network of distributors. We also have two dedicated glass tempering plants, fully equipped with state-of-the-art glass bending furnaces.

Customers know that our quality is second to none. Our tempered safety glass and systems are certified to meet ISO standards for strength and safety, and they adhere to recommendations made by the American Boat and Yacht Council.

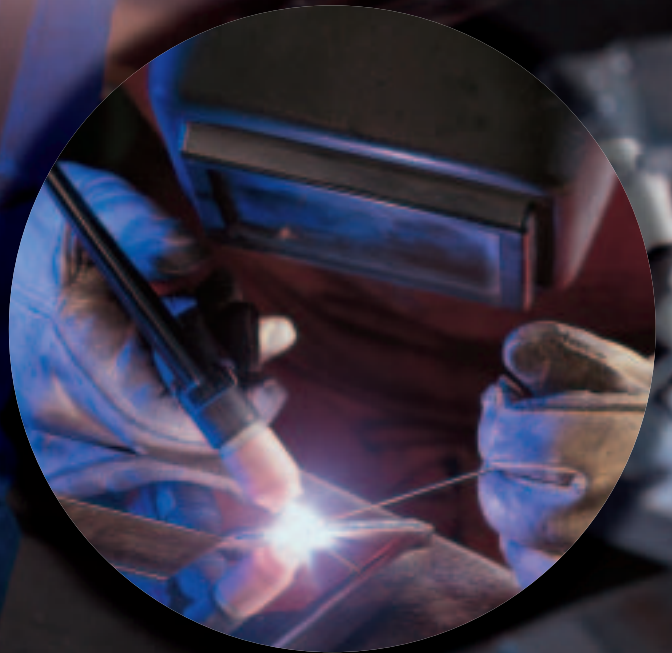
Our leadership in glazed systems stems from our commitment to high standards and design innovation. From sport boat tempered glass windshields to heavy-duty construction welded window systems for motor yachts, convertibles, and express cruisers, our windshield and window products are system engineered to provide the best possible solution with Taylor★Made® tempered safety glass.





# **SUPERIOR SERVICE... CUSTOM SOLUTIONS**

Taylor Made Systems pioneered the welding of stainless steel, including 316L, which ensures an exceptional product on a consistent basis. Our in-house welding shops are equipped with state-of-the-art tig welders, capable of welding any size aluminum extrusion.





Two Taylor Made Systems facilities provide marine sewn products: Bradenton, Florida, (below) and Tifton, Georgia.



Taylor Made Systems sets the standard for design and engineering within the boating industry. With Pro/ENGINEER and AutoCAD, we have the ability to concurrently engineer any product directly with our customer prior to prototyping. Completely parametric 3D CAD models and drawings allow conceptual and preliminary designs to be completed quickly and accurately and transmitted instantaneously via FTP download or e-mail.

**W**ith Taylor Made Systems, boatbuilders have a myriad of glass shapes to choose from, offering the leading edge in innovation, materials, and styling. Our framing systems are bent and fabricated in our facilities, and they feature a variety of custom finishes, including powder-coated, polished silver anodized, mirror-quality stainless steel, or 6061/6063 aluminum alloy frame work.

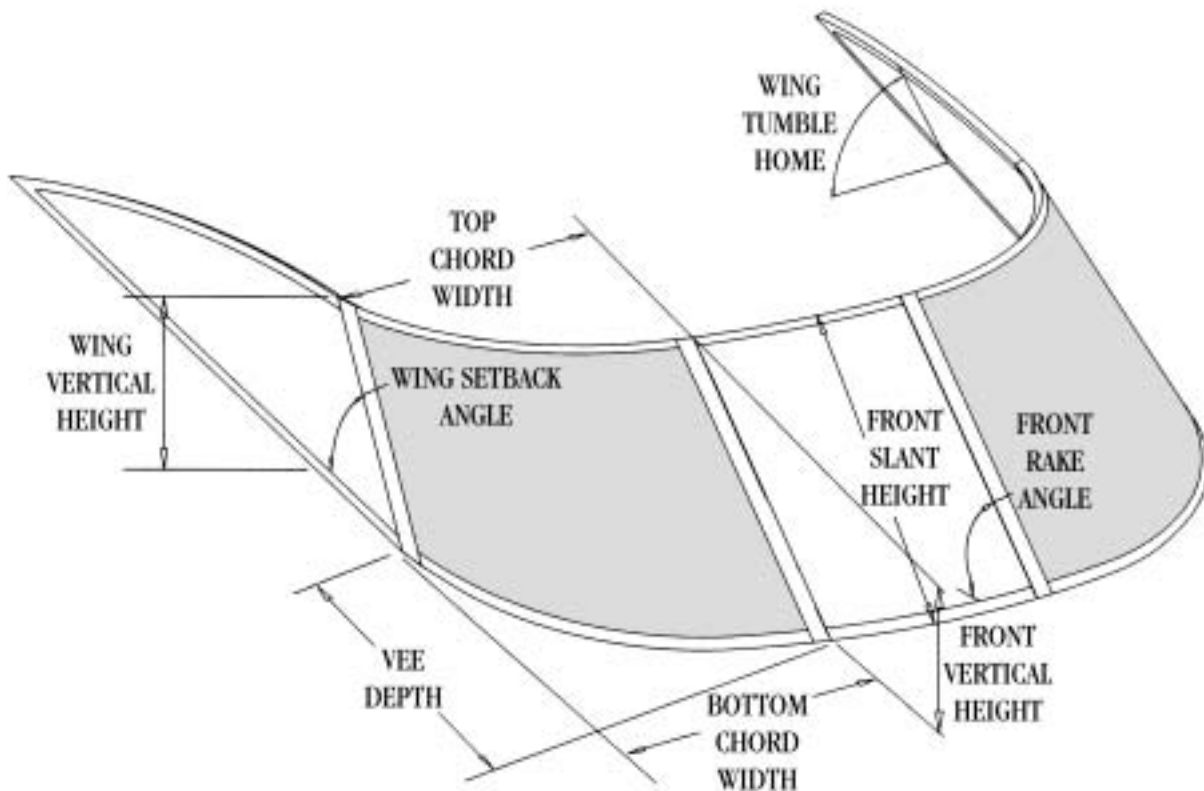
We excel at helping boat designers realize their dreams, turning an idea into a masterpiece. With advanced CAD systems, we can work with IGES files, as well as CAD drawings or basic mock-ups. We'll assist you every step of the way for an end result that is always nothing short of spectacular.

Although we've made our mark with sophisticated, high performance windshields and window systems, whenever customers see the Taylor★Made® logo, they know that they are looking at a superior, well-made, beautifully functional product. For example, our hatches are engineered to meet the challenging rigors and harsh elements of offshore cruising and sailing.

Deftly balancing form, function and performance, Taylor Made Systems is dedicated to developing new products, processes, and technologies to keep our customers ahead of the competition. Perhaps that's why, nearly a century after Nelson A. Taylor first took a needle to canvas, we still see an ocean of opportunities on the horizon.



# ClearCurve™ EL Series

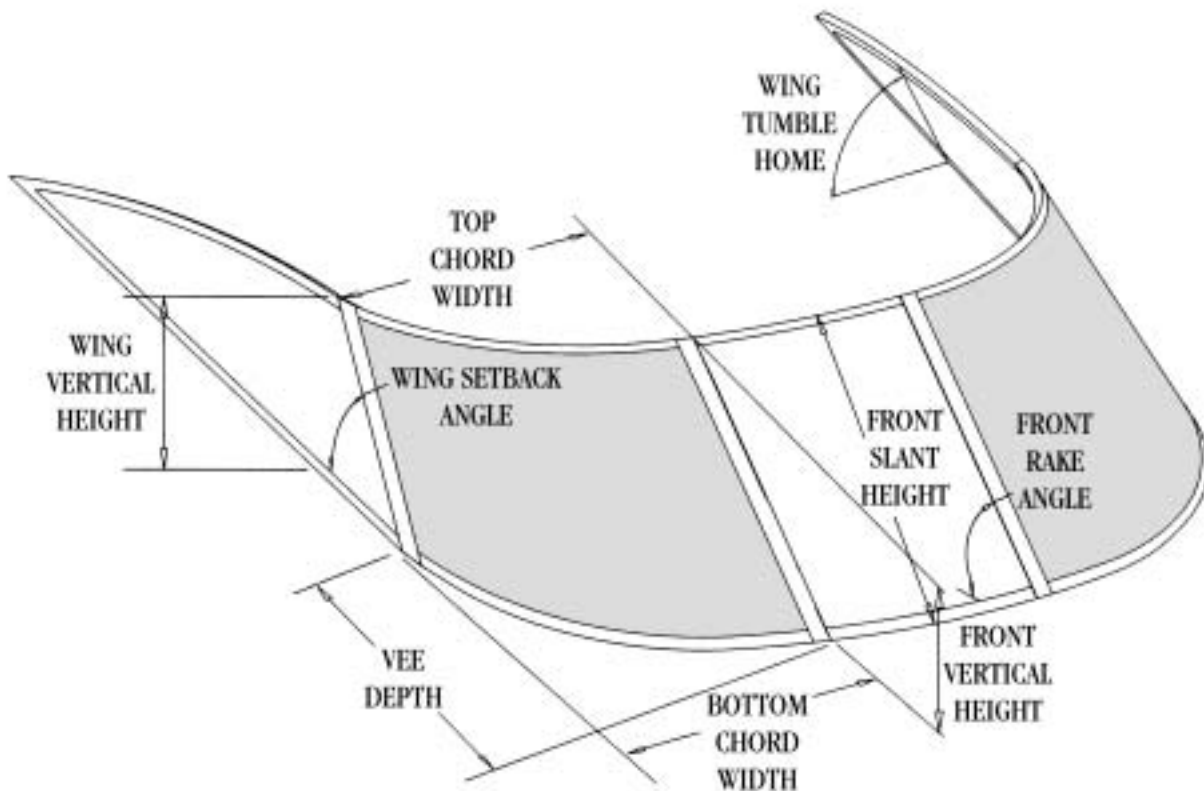


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MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
EL56	28 1/8	714	23 1/4	591	30 3/4	781	15	381	30	762	13 1/2	343	30	32 3/4	20
EL56H	29	737	23 1/4	591	30 1/8	765	18 3/4	476	35 3/8	899	16 3/8	416	32 1/2	34 1/4	19 1/2
EL57	29 1/8	740	26	660	21 1/8	537	14 3/8	365	25	635	12 1/8	308	33 1/2	35	14 1/2
EL66	32 3/4	832	29	737	35 3/4	908	18 1/2	470	32 5/8	829	15	381	33 1/4	34 3/4	14 1/4
EL69	33 3/8	848	29 3/4	756	35 5/8	905	17 5/8	448	31 1/2	800	14 1/4	362	33	34 1/4	14 1/4
EL70R30	33 7/8	860	31 3/8	797	37	940	14 5/8	371	29 5/8	752	11	279	28 1/2	29	13
EL70R22	34 7/8	886	28 7/8	733	50 5/8	1286	13 3/4	349	34 3/4	883	11 5/8	295	22	31 1/4	27 1/2
EL70RL	35	889	32 1/4	819	38	965	15	381	30 1/2	775	12 3/8	314	29	29	20
EL72	35 3/4	908	31 7/8	810	36 1/4	921	18 1/2	470	32 1/2	826	15 1/4	387	33 1/2	34 1/2	14 1/4
EL75	37 1/4	946	34 1/4	870	34 7/8	886	18 1/2	470	32 3/8	822	14 7/8	378	33 3/4	34 1/4	14

# ClearCurve™ EL Series

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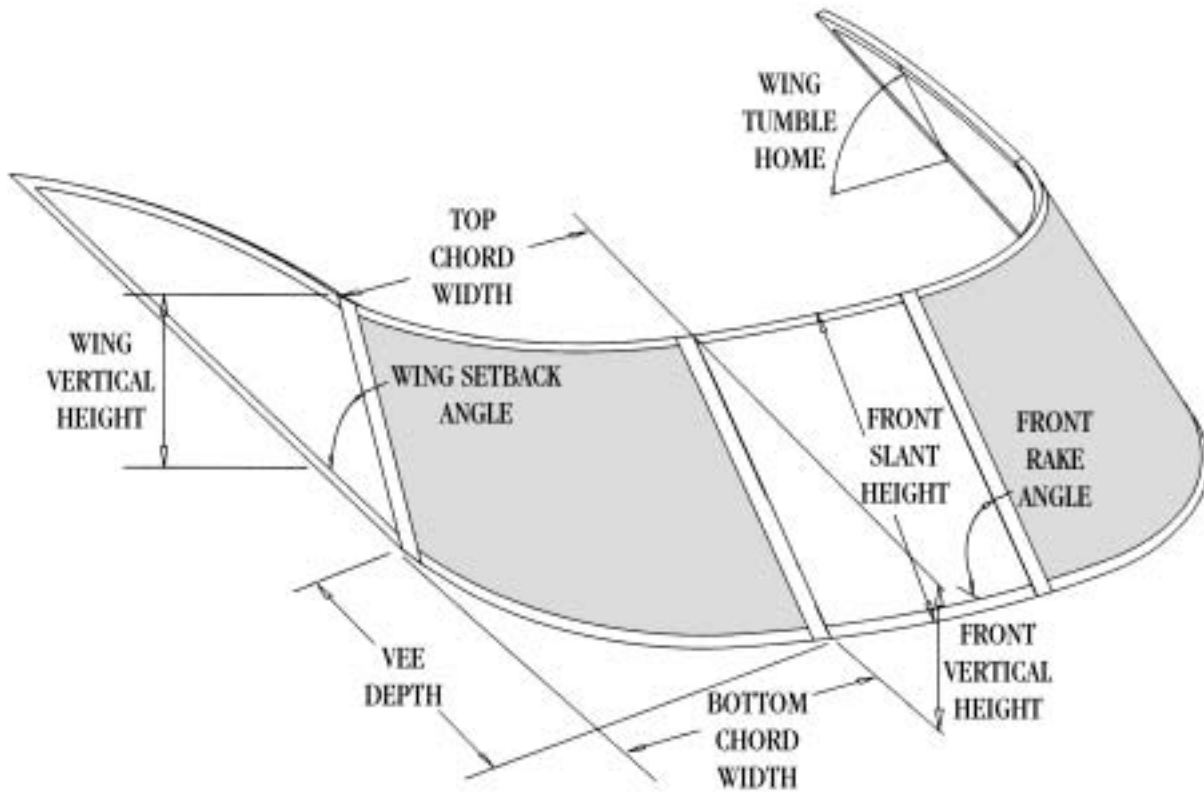


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MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
EL76	37 3/4	959	34 5/8	879	34 1/2	876	20 1/8	511	34 3/4	883	17 1/8	435	34	34 3/4	10
EL78R40	38 1/4	972	35 3/8	899	31 1/4	794	17 1/2	445	26 3/8	670	17	432	40	N/A	9 3/4
EL78RH40	38 1/2	978	35 1/8	892	30 1/2	775	21	533	31 7/8	810	20 1/4	514	40	N/A	9 3/4
EL78	38 5/8	981	35 5/8	905	35	889	18 5/8	473	32 1/4	819	14 7/8	378	33 3/4	34 1/4	11
EL80	39 7/8	1013	37 1/8	943	21 1/4	540	29 1/2	749	52 1/2	1334	24 1/2	622	33 1/2	23 1/4	5 1/2
EL82	40 3/4	1035	38	965	35 1/4	895	20	508	34 7/8	886	16 3/4	425	34	N/A	9 1/2
EL82R	41	1041	38 1/4	972	38 1/2	978	17	432	34 3/4	883	12 3/4	324	29	29	20
EL82R30	41	1041	38 1/2	978	37 3/8	949	17 5/8	448	34 1/2	876	12 7/8	327	29 1/2	29 3/4	11 1/4
EL84VH22	42	1067	37 1/2	953	46 5/8	1184	22 3/8	568	41 7/8	1064	19 3/8	492	31 1/4	37	13 1/4
EL84	42 1/8	1070	39	991	35	889	16 1/4	413	30 3/8	772	14	356	32	35	12

# ClearCurve™ EL Series

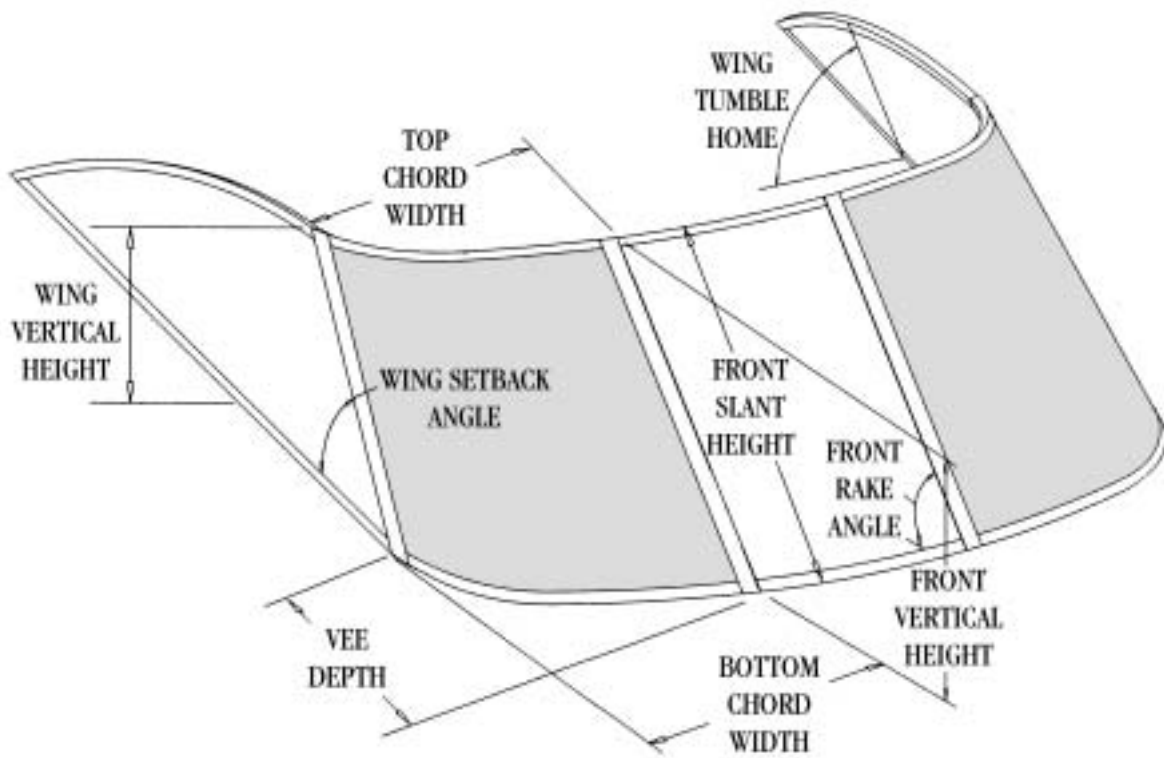
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MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
EL85	42 1/2	1080	39 1/2	1003	44	1118	15	381	27 1/2	699	12 1/4	311	31 1/2	34	15
EL85L	42 1/2	1080	39 1/2	1003	44	1118	15	381	27 1/2	699	10 5/8	270	31 1/2	34	15
EL88RL	44	1118	39	991	45 3/4	1162	17 7/8	454	34 5/8	879	15 3/8	391	29	37	26
EL92R	45	1143	43 1/8	1095	45 7/8	1165	20 1/4	514	39 3/4	1010	15 3/8	391	29	35	26
EL91	45 3/8	1153	39 1/2	1003	51 3/8	1305	26	660	49 1/4	1251	23 1/4	591	31	37	14
EL92	45 3/4	1162	42 1/4	1073	35 1/2	902	20 3/4	527	35	889	17 1/2	445	35	35	12
EL96R+	47 3/8	1203	42 1/2	1080	45 7/8	1165	21 5/8	549	40 5/8	1032	14 7/8	378	31	36	18 1/4
EL96R	47 3/4	1213	43	1092	45 3/4	1162	21 1/8	537	40 5/8	1032	14 1/8	359	30 1/4	35 1/4	18 3/4
EL96RL	47 3/4	1213	43 1/8	1095	45 7/8	1165	17 7/8	454	34 5/8	879	15 3/8	391	29	37	26
EL97H	48 1/4	1226	44 5/8	1133	46 3/8	1178	25 3/4	654	45 1/2	1156	21 1/2	546	33 1/2	34	9 1/2

# ClearCurve™ EX Series

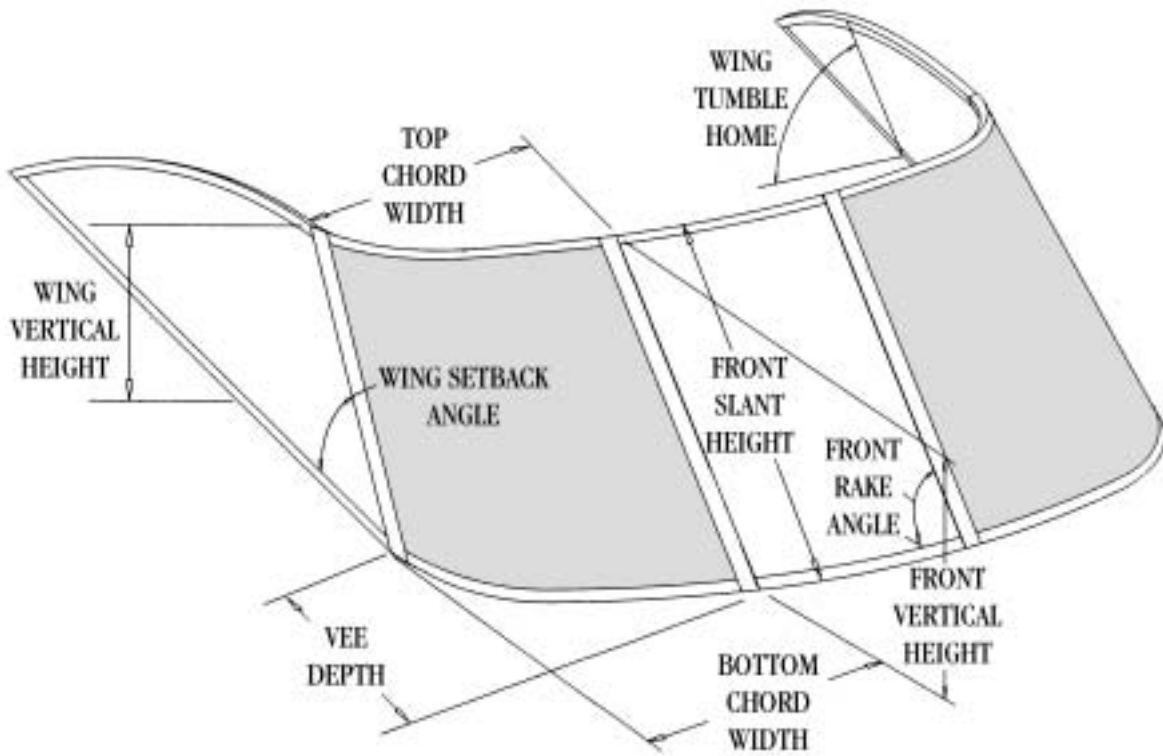


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	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
PB28	28	676	24 7/8	594	24 5/8	625	13 7/8	406	24 1/8	578	11 1/4	286	33 3/4	34 3/4	15 1/4
PB30	30	762	26 7/8	683	24 7/8	632	14	356	24 1/8	613	11 1/4	286	34	35	15 1/4
PB32	32	813	28 7/8	733	25	635	14	356	24	610	11 1/4	286	34	37 3/4	15 1/4
PB104	52	1321	47	594	32 7/8	835	23 1/4	591	40 3/8	578	20 5/8	371	34	35 1/2	13 1/2
UA	46 3/4	1187	41 3/8	1051	36 3/8	924	22 1/2	572	40 1/2	1029	20 3/8	518	33	35	15
UB	32 1/4	819	28 1/8	714	23 7/8	606	22 7/8	581	42 1/8	1070	20 1/4	514	31 3/4	32 1/4	11 1/2
UC	38 1/2	978	32 7/8	835	34 1/2	876	24	610	40 7/8	1038	20 3/8	518	35	37	15 1/2
UC PLUS	40 1/4	1022	36 1/4	921	31 7/8	810	23 1/8	587	39 1/4	997	21 1/8	537	35	36 1/2	11
UE	32 5/8	829	29 1/8	740	23 1/2	597	18 7/8	479	36 1/8	918	16	406	30 1/4	30 1/2	12 1/4
UEN	30	762	27	686	24 1/4	616	18	457	35 7/8	911	15 5/8	397	29	30	15
UE PLUS	32 1/4	819	28 3/4	730	24 5/8	625	20 3/8	518	36	914	17 1/2	445	33	33 1/2	11 1/4
UG	42 5/8	1083	38 3/4	984	31 3/8	797	19 3/8	492	44	1118	16 1/2	419	25	N/A	13 1/4

# ClearCurve™ EX Series

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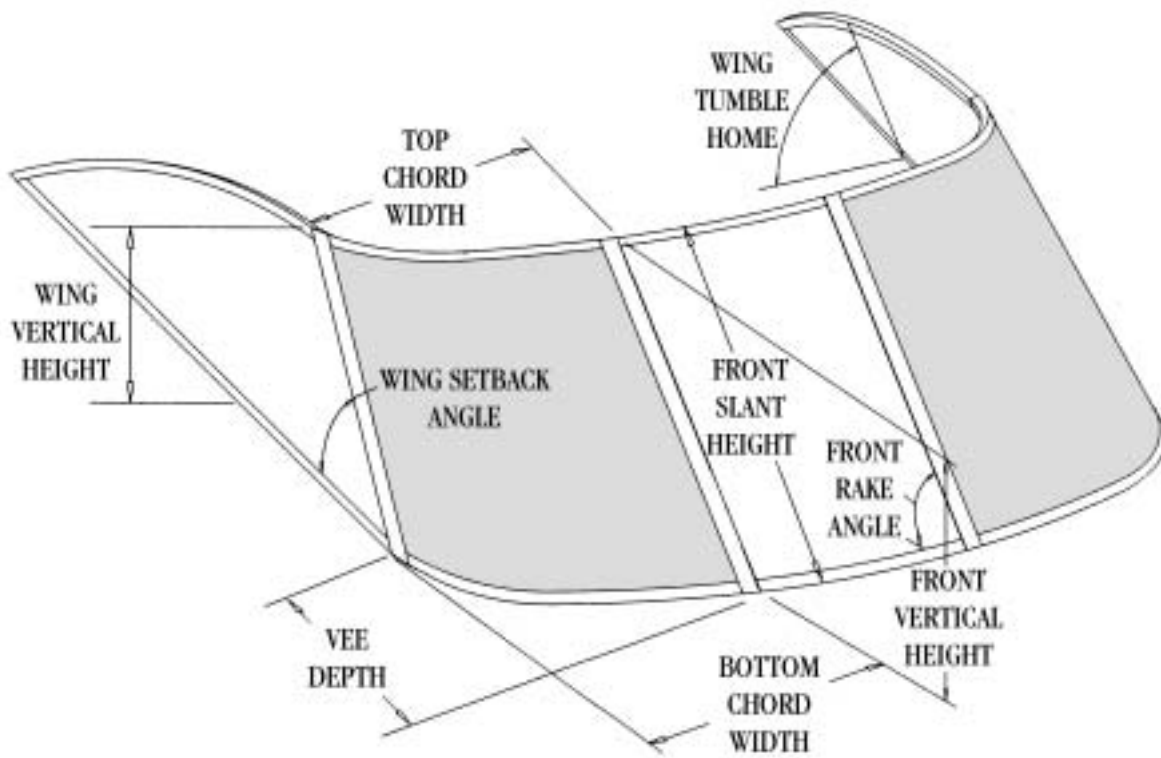


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	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
UH	44	1118	39 1/2	1003	27 3/4	705	16	406	27 3/8	695	12 3/4	324	33	35	15
UK	41	1041	37 1/2	953	27 3/4	705	14 7/8	378	26 1/4	667	13	330	35	37	15
UKN	29 3/4	756	26 1/4	667	25 1/4	641	14	356	26 3/4	679	11 1/4	286	32	34	24
UM	31 1/2	800	28	711	24 3/4	629	16 1/8	410	27 1/2	699	12 1/2	318	34 1/2	34	15 1/2
UN	29 5/8	752	26 1/4	667	25	635	15 3/4	400	28 1/4	718	13 1/8	333	32	34	15
VA	26	660	23	584	21 1/2	546	15 3/4	400	25	635	12 3/4	324	37	40	15
VB	28	711	25	635	21 1/2	546	15 3/4	400	25	635	12 3/4	324	37	40	15
VE	29 1/4	743	26 3/8	670	22 1/4	565	16 3/8	416	25 3/8	645	13 1/2	344	39 1/2	40 1/2	12 1/2
VF	32 3/8	822	29 3/8	746	21 7/8	556	16	406	24 3/4	629	13	330	39	39 3/4	12 3/4
VG	26	660	24	610	19 1/2	495	13 1/8	333	26 3/4	679	11 5/8	295	28	28	15
VH	28	711	26	660	19 1/2	495	13 1/8	333	26 3/4	679	11 5/8	295	28	28	15
VJ	30	762	28	711	19 1/2	495	13 1/8	333	26 3/4	679	11 5/8	295	28	28	15

# ClearCurve™ EX Series

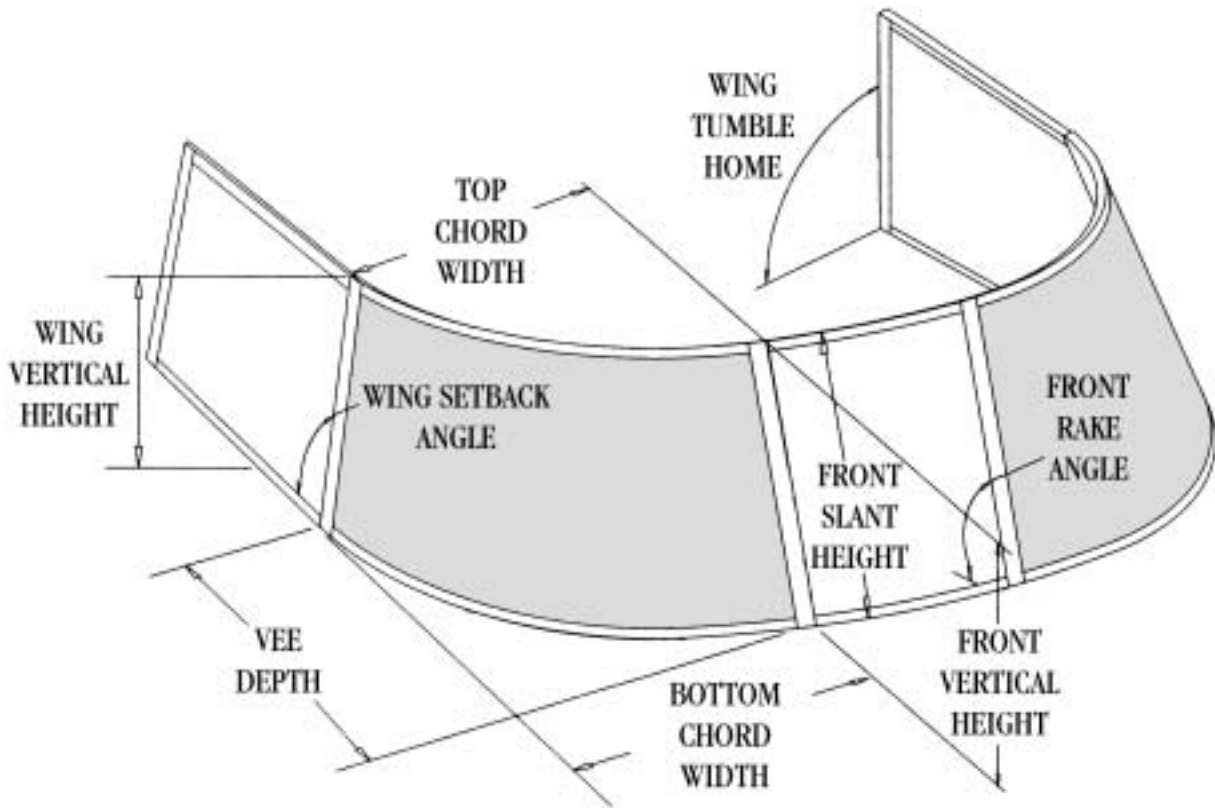
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	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
VK	33	838	31	787	19 1/2	495	13 1/8	333	26 3/4	679	11 5/8	295	28	28	15
VL	31 1/2	800	29 1/4	743	18	457	16 1/2	419	29	737	15 3/8	391	33 1/2	33 3/4	8 1/4
VP	28 1/8	714	24	610	26 7/8	683	13 7/8	352	29 1/4	743	11 3/8	289	31	28	20
VQ	30	762	25 1/2	648	27	686	14 3/8	365	28 1/8	714	12	305	29 1/2	29 1/2	20 1/4
VW	30 3/8	772	28 1/4	718	21 1/4	540	15 1/8	384	29 3/4	756	14 1/2	368	29 1/2	32	17
V8-26	26 1/4	667	23 1/4	591	14	356	14 1/2	368	23	584	12 3/4	324	40	41	15
V8-28	28 1/4	718	25 1/4	641	14	356	14 1/2	368	23	584	12 3/4	324	40	41	15
V8-29	27 1/2	699	24 1/4	616	16 1/2	419	13 7/8	352	23 5/8	600	11 7/8	302	34 3/4	35 1/2	15 1/2
V8-30	29 3/4	756	26 1/4	667	17	432	13 7/8	352	23 5/8	600	11 7/8	302	34 3/4	35 1/2	16 1/4
V8-45	26 5/8	676	23 3/8	594	13 1/2	343	16	406	22 3/4	578	14 5/8	371	44	33	18
V828.5RMOD	25 1/2	648	23 3/4	603	13 7/8	352	13	330	23 7/8	606	12 3/8	314	34	35	15
V828RMOD	25 1/2	648	25 3/4	654	13 7/8	352	13	330	23 7/8	606	12 3/8	314	34	35	15

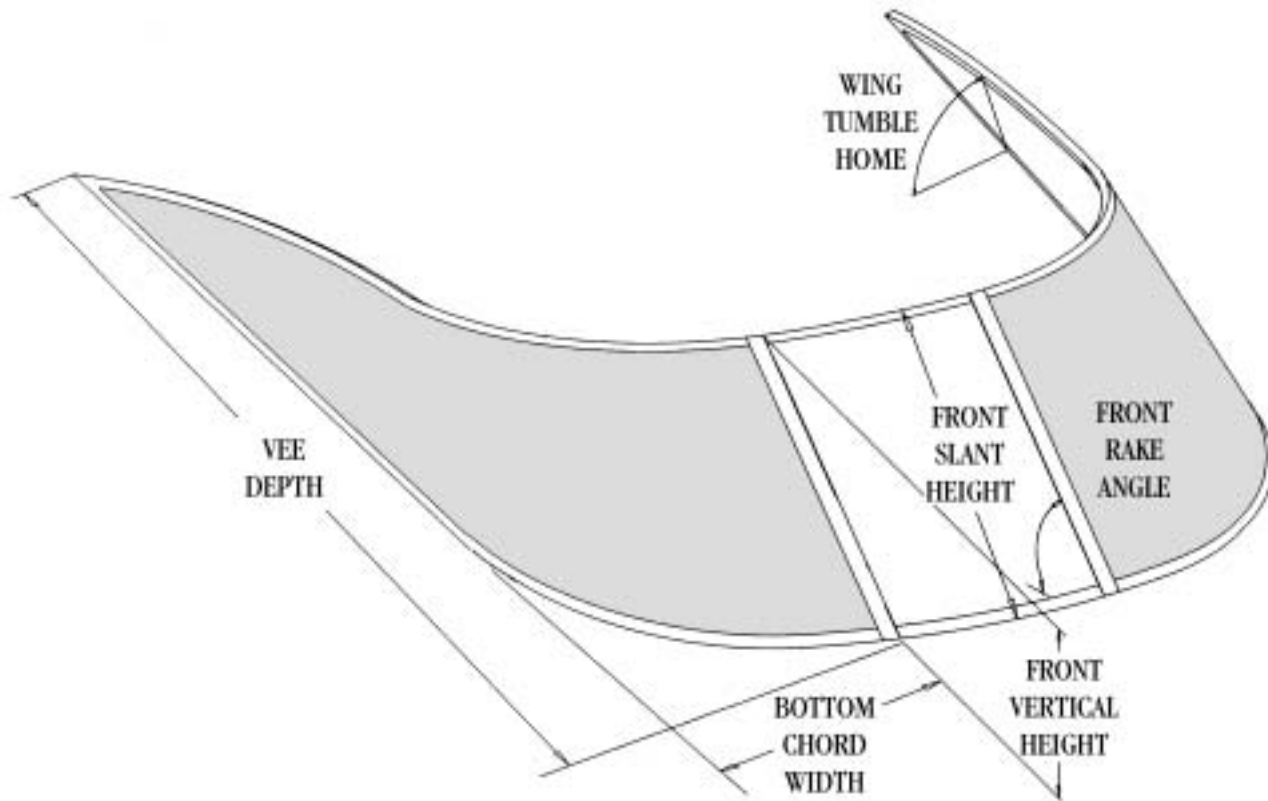
# ClearCurve™ HT Series



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MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
HT58H	28 7/8	733	26	660	21 3/8	543	20 1/4	514	38 1/2	978	20 1/8	511	30 3/4	31	8
HT62H	30 7/8	784	28	711	21 1/2	546	20 1/4	514	38 3/8	975	20 1/8	511	30 3/4	31	8
HT58L	28 7/8	733	26 1/2	673	21 3/8	543	17 1/4	438	32 5/8	829	17 1/8	435	30 3/4	31	8
HT62L	30 7/8	784	28 1/2	724	21 1/2	546	17 1/4	438	32 1/2	826	17 1/8	435	30 3/4	31	8
HT66	32 7/8	835	30 3/8	772	19 3/4	502	28	711	36 3/8	924	28	711	50	50	5
HT75	37 1/2	953	35 3/8	899	24 1/2	622	24	610	34 3/8	873	24	610	43 1/4	44	5
HT80	39 1/4	997	32 1/2	826	31 1/8	791	28 5/8	727	42 1/8	1070	28 1/2	724	42	44 1/2	13 1/2
HT90L	45	1143	41 7/8	1064	34 3/4	883	26 1/2	673	46 5/8	1184	28 1/8	714	33 1/2	34	6 1/2
HT91	45	1143	41 3/8	1051	34	864	30 1/2	775	51 1/2	1308	33 1/8	841	35 3/4	36 1/4	6 1/4
HT94	46 3/4	1187	41 3/8	1051	31	787	28	711	42	1067	28	711	42	44	13

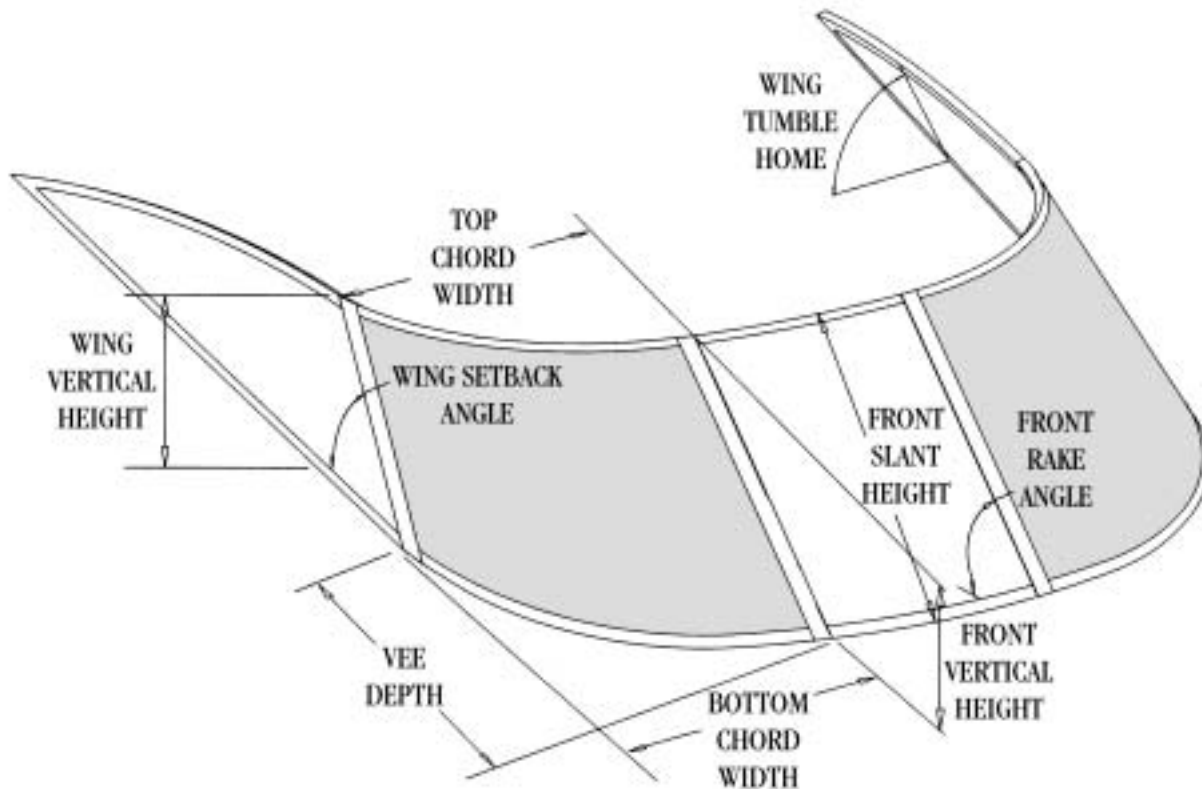
# ClearVue C Series



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MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
CA10	32 3/4	832	N/A	N/A	88	2235	16	406	31 1/4	794	N/A	N/A	30 1/2	N/A	13 1/2
CA20	31 3/4	806	N/A	N/A	80	2032	14 3/4	375	29	737	N/A	N/A	30 1/2	N/A	13 1/2
CB10	32	813	N/A	N/A	82 1/4	2089	13 5/8	346	24	610	N/A	N/A	33 1/4	N/A	N/A
CD10	32 5/8	829	N/A	N/A	95 1/8	2416	13 1/2	343	27 3/4	705	N/A	N/A	28	N/A	22
CE10	28 7/8	733	N/A	N/A	41 5/8	1057	15 3/4	400	26 3/4	679	N/A	N/A	35	N/A	N/A
CE20	29 7/8	759	N/A	N/A	41 5/8	1057	15 3/4	400	26 3/4	679	N/A	N/A	35	N/A	N/A
501W	30 7/8	784	N/A	N/A	46	1168	16 1/4	413	27 1/4	692	N/A	N/A	35	N/A	15
502W	27 7/8	708	N/A	N/A	50 7/8	1292	13 3/4	349	23 1/8	587	N/A	N/A	35	N/A	15

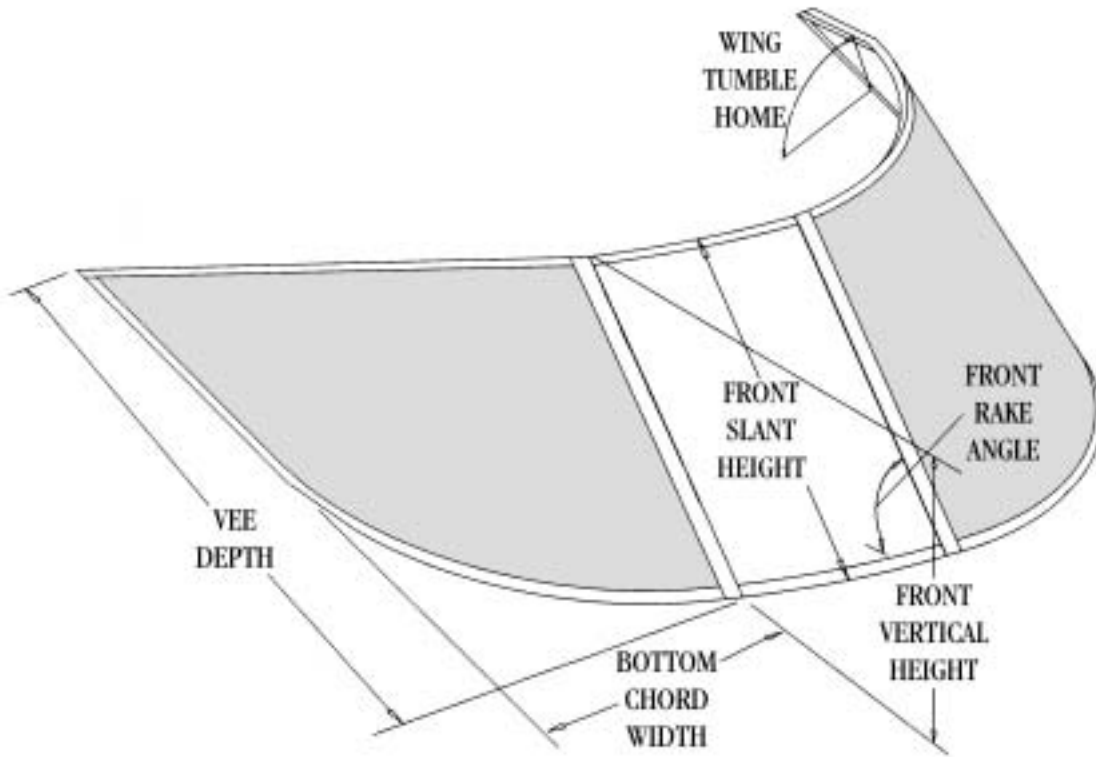
# ClearCurve™ S Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
SA10	33 1/2	851	31 3/8	797	31 7/8	810	16	406	32 3/8	822	13 7/8	352	28 3/4	29 1/2	8 1/2
SB10	29	737	24 1/2	622	30 7/8	784	14 1/8	359	28 1/2	724	13 5/8	346	28 3/4	30 1/4	16
SD10	55	1397	51 1/8	1299	51 7/8	1318	26 1/4	667	45 1/2	1156	23	584	34 3/4	N/A	N/A

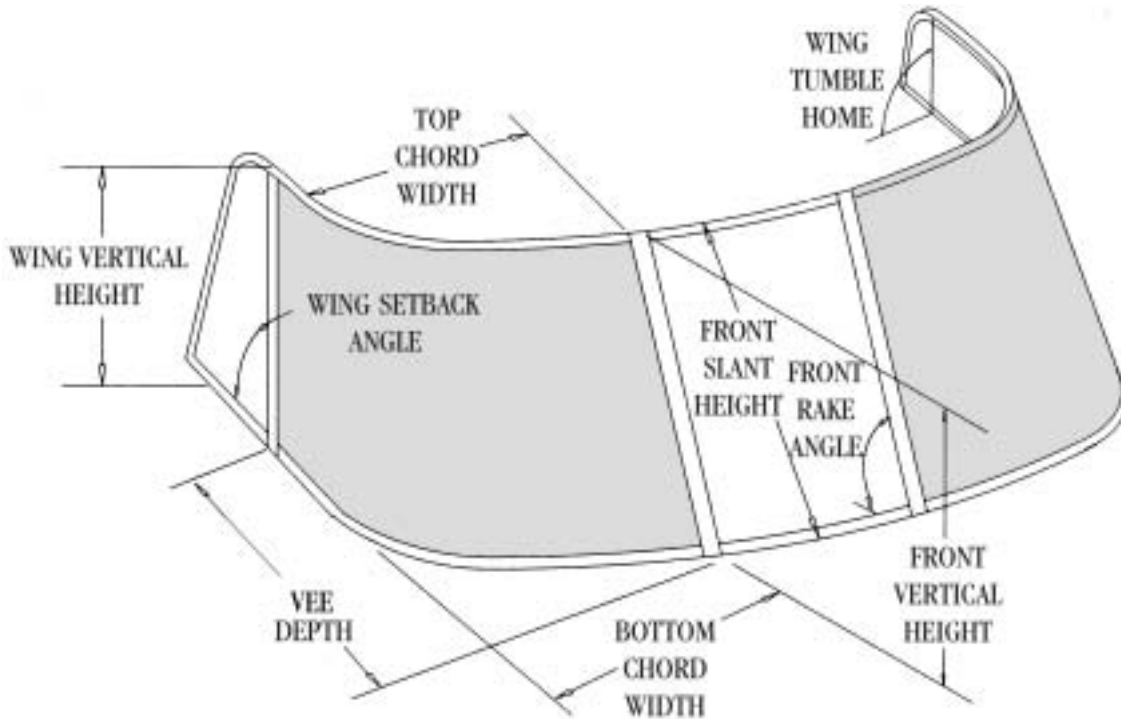
# ClearVue Ski Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
SK56-20	28	711	26 3/8	670	19 3/4	502	15 1/2	394	25 5/8	651	11 3/8	289	38 1/2	40	18
SK56-40	28 1/4	718	N/A	N/A	39 1/4	997	17 1/8	435	24 1/8	613	N/A	N/A	45 1/4	37	N/A
SK58-39	28 7/8	733	N/A	N/A	39 1/8	994	13 1/4	337	23 7/8	606	N/A	N/A	34	N/A	N/A
SK59-48	29 5/8	752	N/A	N/A	48 7/8	1241	14 3/8	365	24 3/4	629	N/A	N/A	34	N/A	N/A
SK59-50	29 5/8	752	N/A	N/A	49 3/4	1264	13	330	26 7/8	683	N/A	N/A	28 1/4	N/A	N/A
SK60-42	34 1/4	870	N/A	N/A	42 5/8	1083	17	432	25 1/2	648	N/A	N/A	40	N/A	21
SK69-41	34 1/4	870	N/A	N/A	41	1041	17	432	28	711	N/A	N/A	40	N/A	21
SK71-41	35 3/4	908	N/A	N/A	41	1041	17 3/8	441	23 3/4	603	N/A	N/A	45	N/A	35
SK82-40	41 1/4	1048	N/A	N/A	39 3/4	1010	17 1/4	438	24 1/8	613	N/A	N/A	45 1/2	36 1/2	N/A
303X45W	27 1/8	689	N/A	N/A	31 1/4	794	16 1/2	419	22 1/4	565	N/A	N/A	45	N/A	15
309X45W	30 1/2	775	30 1/2	775	31 1/2	800	16 5/8	422	23	584	N/A	N/A	46	N/A	N/A

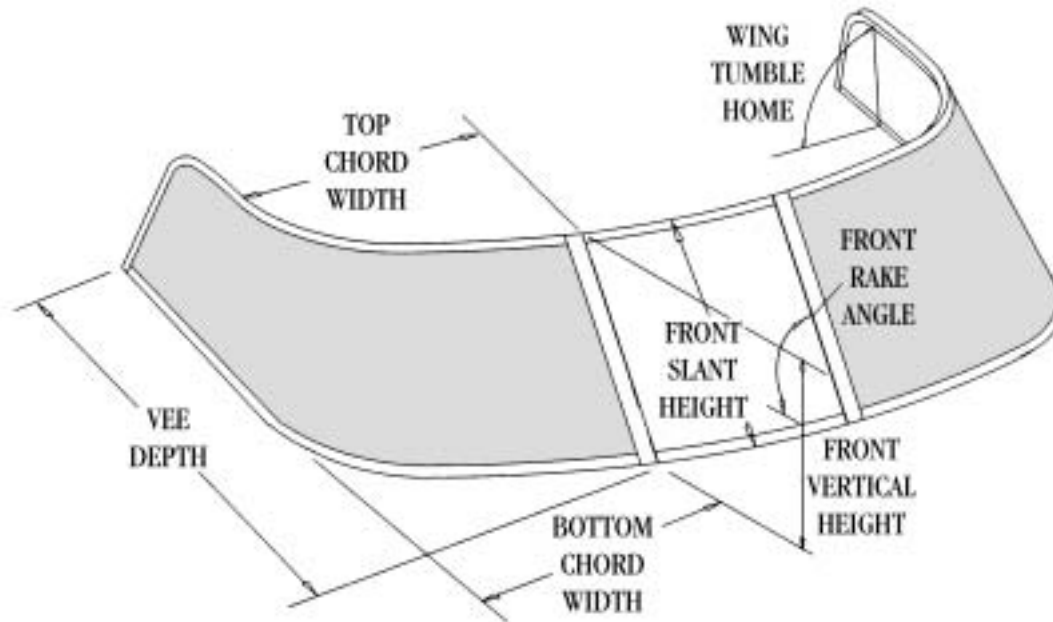
# ClearCurve™ FS Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
F&S 25	25 1/8	638	23	584	11 1/4	286	19 3/8	492	24 5/8	625	17 1/2	445	52	53	11
F&S 27	27 1/8	689	23	584	11 1/4	286	19 3/8	492	24 5/8	625	17 1/2	445	52	53	11
F&S 29	29 1/8	740	23	584	11 1/4	286	19 3/8	492	24 5/8	625	17 1/2	445	52	53	11
F&S 31	31 1/8	791	27 5/8	702	13 1/2	343	19 3/8	492	24 5/8	625	17 1/2	445	52	53	11
F&S 33	33 1/8	841	29 5/8	752	13 1/2	343	19 3/8	492	24 5/8	625	17 1/2	445	52	53	11

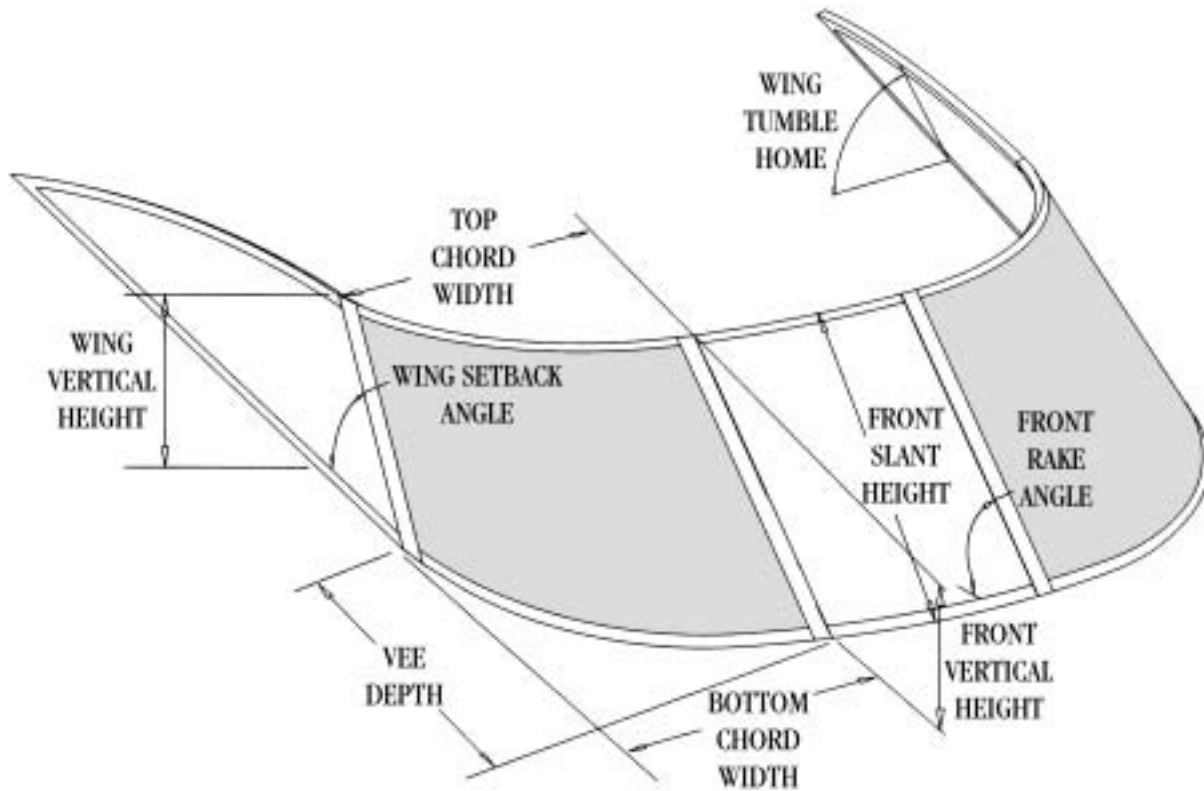
# ClearVue FS Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
302X39W	30 1/4	768	N/A	N/A	27 1/2	699	15 1/4	387	23	584	N/A	N/A	39	36	N/A
304X43W	27 7/8	708	N/A	N/A	22 1/8	562	17 3/8	441	25 1/8	638	N/A	N/A	43	43	3 3/4
307X45W	29 3/4	756	N/A	N/A	22 3/8	568	18 3/4	476	25 1/8	638	N/A	N/A	45	47	8
311X46W	29 1/8	740	N/A	N/A	33 7/8	860	20 5/8	524	28 1/2	724	N/A	N/A	46	N/A	15
312X46W	32 1/8	816	N/A	N/A	34	864	20 3/4	527	28 5/8	727	N/A	N/A	46	N/A	15
325 X 25W	26 5/8	676	N/A	N/A	24 7/8	632	19 5/8	498	24 3/4	629	N/A	N/A	52	N/A	N/A
327 X 52W	28 5/8	727	N/A	N/A	24 7/8	632	19 5/8	498	24 3/4	629	N/A	N/A	52	N/A	N/A
328 X 52W	29 5/8	752	N/A	N/A	24 7/8	632	19 5/8	498	27 3/4	705	N/A	N/A	52	N/A	N/A
329 X 52W	30 5/8	778	N/A	N/A	24 7/8	632	19 5/8	498	24 3/4	629	N/A	N/A	52	N/A	N/A
331 X 52W	32 5/8	829	N/A	N/A	24 7/8	632	19 5/8	498	24 3/4	629	N/A	N/A	52	N/A	N/A
333 X 52W	34 5/8	879	N/A	N/A	24 7/8	632	19 5/8	498	24 3/4	629	N/A	N/A	52	N/A	N/A

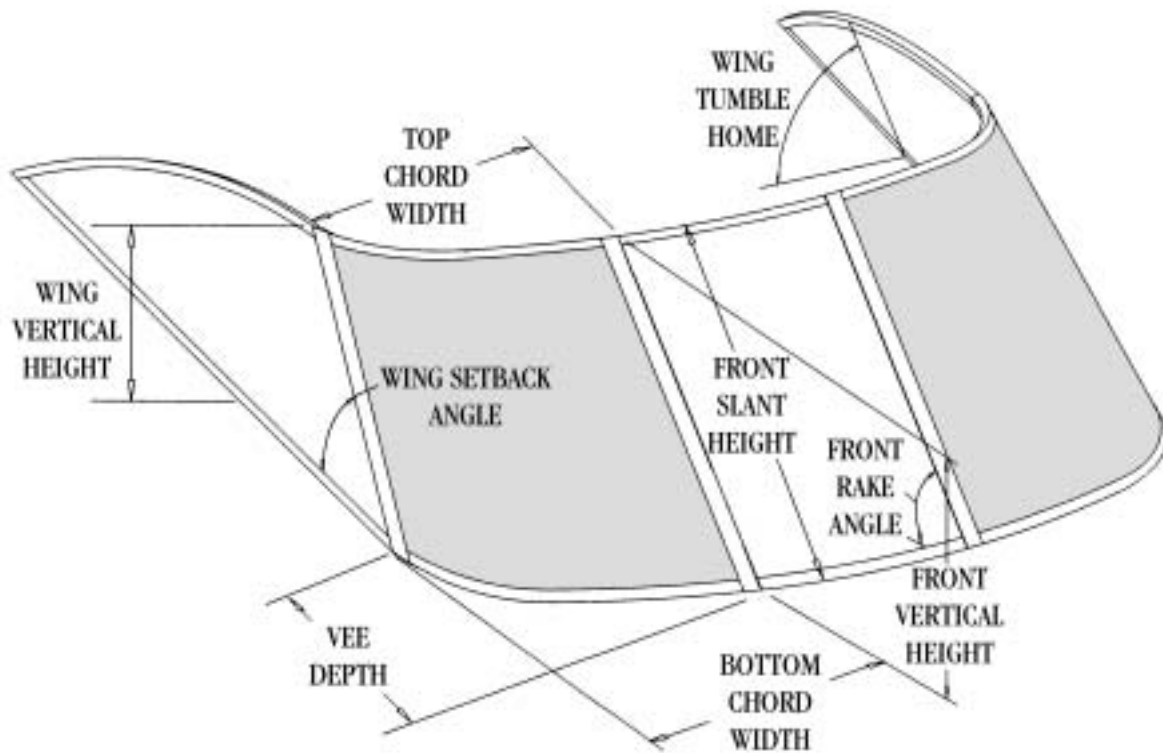
# ClearCurve™ 100 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
105	30 3/4	781	28 3/8	721	23 1/4	591	16 1/4	413	29 1/4	743	13 5/8	346	32	34	20
110	28 1/2	724	26 3/8	670	23 7/8	606	12 5/8	321	23 1/2	597	11 3/4	298	32	34	20
115	27 1/2	699	25 1/2	648	22 3/4	578	14 3/8	365	25 5/8	651	11 1/2	292	32	34	20
120	32 1/4	819	30 5/8	778	22 3/4	578	12 5/8	321	23 1/2	597	11 3/8	289	32	34	20
125	43 1/4	1099	41 5/8	1057	24 1/2	622	8 1/4	210	15 1/2	394	7 3/4	197	32	34	20
130	28	711	24 3/4	629	24 1/4	616	15 3/8	391	28 5/8	727	13 5/8	346	32	34	20
133	28	711	25 1/8	638	24 1/4	616	14 5/8	371	27 1/2	699	10 1/2	267	31	30	20
135	27 7/8	708	25 1/4	641	23 1/4	591	13 1/4	337	24 1/4	616	10 1/8	257	32	34	20
136	29 7/8	759	27 1/4	692	23 3/8	594	13 1/4	337	24 1/2	622	10 1/8	257	32	34	20
155	33 1/8	841	29 1/4	743	26 1/4	667	17 1/2	445	32 7/8	835	15	381	32	34	20
160	30 1/8	765	28 1/8	714	23 1/8	587	13 3/4	349	25 5/8	651	12 1/8	308	32	34	20
165	33 1/8	841	29	737	26 1/8	664	18 3/4	476	35 1/4	895	16 1/4	413	32	34	20
170	32 1/8	816	28	711	26	660	18 3/4	476	35 1/4	895	16 1/4	413	32	34	20
175	34 7/8	886	32 3/4	832	24 1/2	622	12 5/8	321	23 3/8	594	9 3/8	238	32	34	20
180	29 3/4	756	26 7/8	683	24 1/4	616	15 1/8	384	28 1/2	724	12 5/8	321	32	34	20
190	32	813	29 1/2	749	24	610	15 1/4	387	27 7/8	708	12 5/8	321	32	34	20

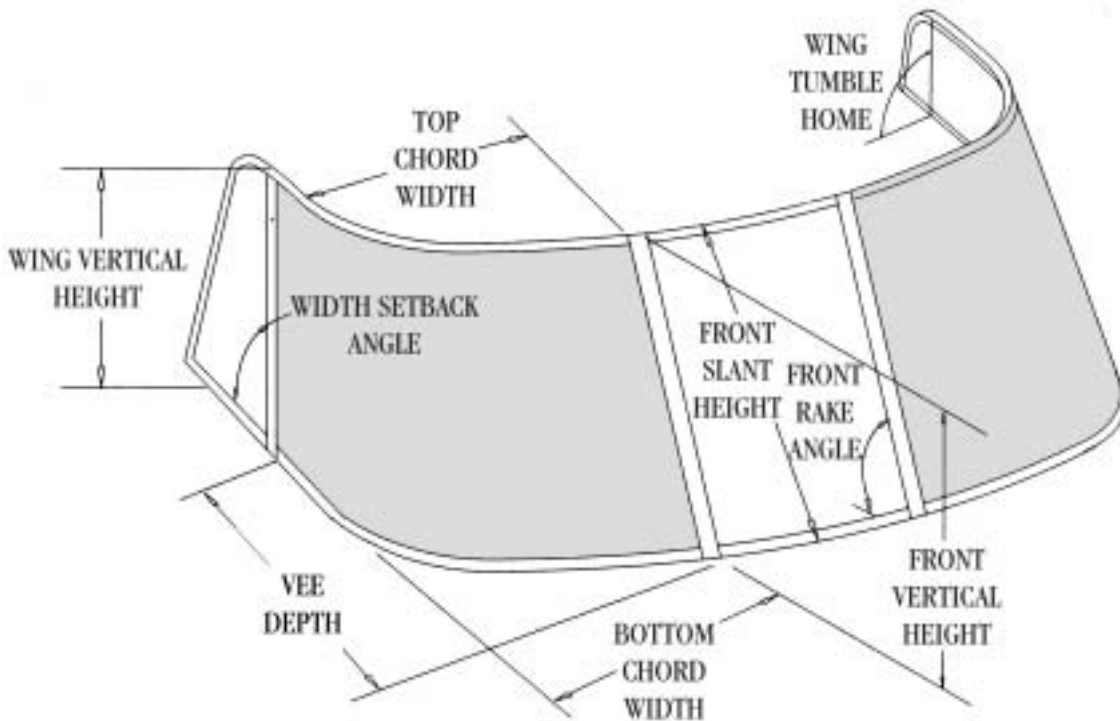
# ClearCurve™ 300 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
306	36 3/4	933	35	889	14	356	16 5/8	422	22 1/2	572	14 1/2	368	47	49	15
310	27 1/2	699	24 7/8	632	17 3/8	441	18 1/4	464	26 7/8	683	16 7/8	429	43	45	15
320	25 7/8	657	23 1/2	597	16 3/4	425	18 1/4	464	26 1/2	673	16 3/8	416	43	45	15
330	30 1/8	765	27 1/2	699	18 5/8	473	16 1/4	413	23 5/8	600	11 3/8	289	43	45	15
340	36 1/2	927	34 3/8	873	17 7/8	454	16 3/8	416	23 7/8	606	11 1/4	286	43	45	15
360	27 7/8	708	25 5/8	651	15 3/8	391	17 5/8	448	25 7/8	657	14 1/2	368	43	45	15
363	33	838	30 5/8	778	16 1/4	413	19 3/8	492	27 3/4	705	17 5/8	448	43	45	15
380	28 3/4	730	26 1/2	673	16	406	18 3/8	467	26 1/2	673	15 1/2	394	43	45	15

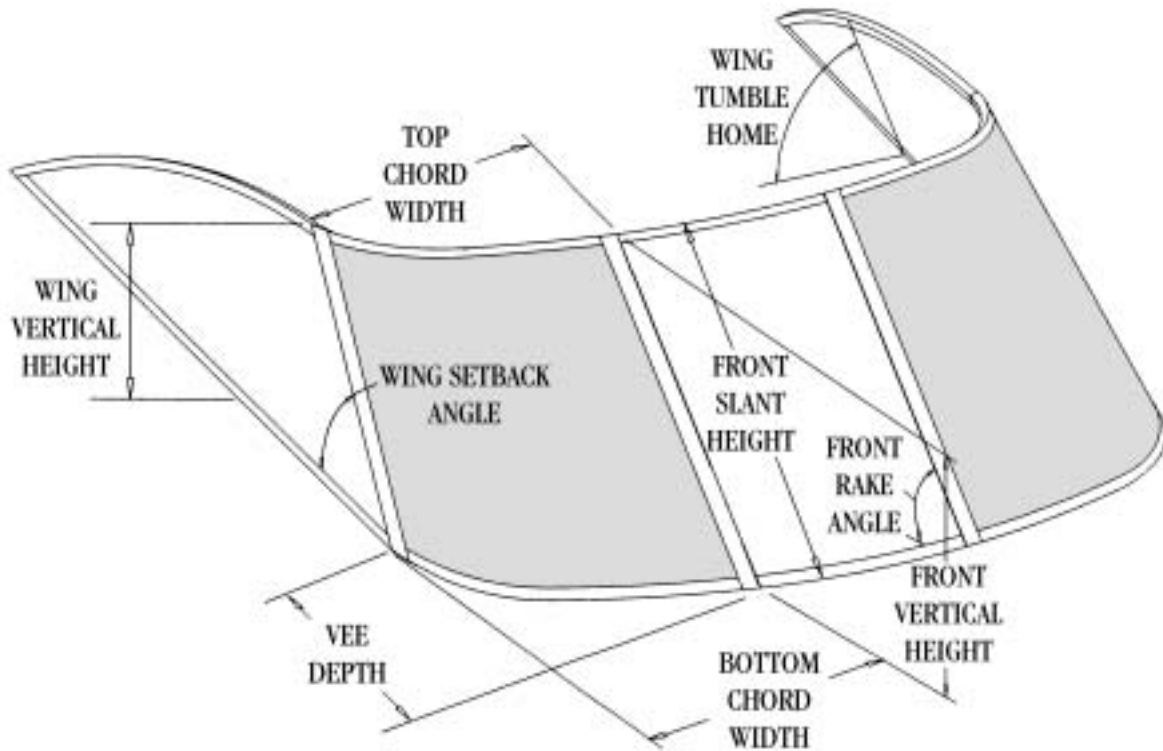
# ClearCurve™ 400 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
400	28 1/2	724	25 1/4	641	20 5/8	524	12 7/8	327	27 3/8	695	11 3/4	298	28	30	22
405	29	737	27	686	18 7/8	479	12 7/8	327	26 1/4	667	10 1/2	267	28	30	22
410	31	787	28 3/8	721	18 3/4	476	13 1/8	333	27 3/8	695	12 3/8	314	28	30	22
415	31 1/8	791	29 7/8	759	18 1/2	470	12 1/4	311	26 1/8	664	10 3/4	273	28	30	22
420	30 7/8	784	26 3/4	679	21 1/2	546	13 1/8	333	27 3/8	695	12 1/2	318	28	30	22
430	27 5/8	702	25 1/4	641	18 3/4	476	13 1/2	343	28 1/8	714	12 7/8	327	28	30	22
440	32 3/4	832	31 5/8	803	16 1/8	410	12 7/8	327	27 3/4	705	12 1/2	318	28	30	22
450	26	660	24 1/2	622	18 1/4	464	12 3/8	314	26 1/8	664	11 1/8	283	28	30	22
460	28 1/2	724	26 1/4	667	18 3/4	476	12 1/2	318	26	660	11 1/2	292	28	30	22
470	27 1/2	699	26 1/2	673	16	406	12 1/2	318	26	660	11 1/4	286	28	30	22
495	28 1/4	718	25 1/2	648	18 1/4	464	14 3/8	365	30 1/4	768	13 1/2	343	28	30	22

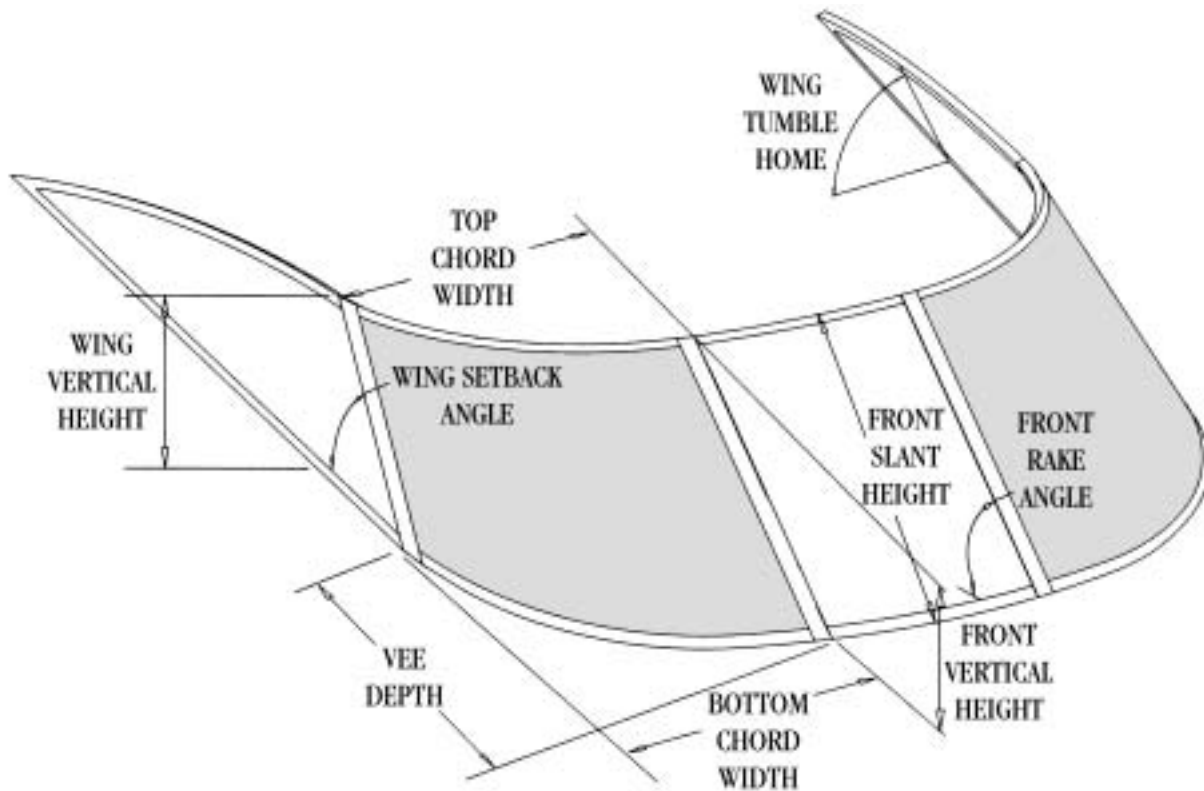
# ClearCurve™ 500 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
500	27 1/8	689	24 7/8	632	20	508	14 1/4	362	24 1/4	616	12 1/8	308	35	37	15
505	29	737	26 3/4	679	18 5/8	473	14 1/4	362	27 3/4	705	12 3/8	314	35	37	15
510	27 7/8	708	25 5/8	651	20 1/8	511	14 1/4	362	24 3/4	629	12 5/8	321	35	37	15
515	26 3/8	670	24 3/4	629	19	483	13 5/8	346	23 3/4	603	11 7/8	302	35	37	15
520	30 1/2	775	29 1/4	743	17 1/2	445	14 1/4	362	24 7/8	632	13 7/8	352	35	37	15
525	30	762	26 1/8	664	20 5/8	524	17 1/8	435	30	762	16 5/8	422	35	37	15
530	28 7/8	733	28 1/2	724	16	406	15 1/4	387	27 1/4	692	13 5/8	346	35	37	15
535	26	660	25 1/8	638	17 1/8	435	13 5/8	346	23 3/4	603	7 1/4	184	35	36	15
536	30 3/8	772	28 1/2	724	19 3/4	502	14 5/8	371	26 1/4	667	8 3/8	213	35	37	15
540	26	660	24 3/8	619	18 1/4	464	13 1/8	333	22 3/4	578	11 5/8	295	35	37	15
545	29 1/8	740	27 1/4	692	18 3/4	476	16 3/8	416	28	711	14 3/4	375	35	37	15
550	32 3/8	822	29 5/8	752	N/A	N/A	13 1/2	343	23 3/4	603	11 7/8	302	35	37	15
555	25 3/4	654	24 1/4	616	17 7/8	454	13 1/2	343	23 7/8	606	12 3/8	314	35	37	15
560	32 3/8	822	30 1/4	768	18 3/4	476	14 1/8	359	24 1/4	616	12 5/8	321	35	37	15
565	36 3/4	933	34	864	20 1/8	511	17 5/8	448	30 1/8	765	16 5/8	422	35	37	15
575	29 1/2	749	26 5/8	676	20 5/8	524	13 5/8	346	23 7/8	606	12 3/8	314	35	37	15
580	26 7/8	683	25 3/4	654	18 5/8	473	15 1/2	394	27 3/8	695	12 1/4	311	35	37	15
581	29 3/8	746	26 1/4	667	20 1/2	521	15 7/8	403	26 5/8	676	12 1/8	308	35	37	15
585	31 1/2	800	28 1/2	724	21 1/4	540	15	381	27 1/4	692	12 3/8	314	35	37	15
590	30	762	28 1/2	724	18 1/4	464	13 5/8	346	23 7/8	606	12 3/8	314	35	37	15
595	30 3/4	781	28	711	19 5/8	498	17 1/2	445	30 1/8	765	16 5/8	422	35	37	15

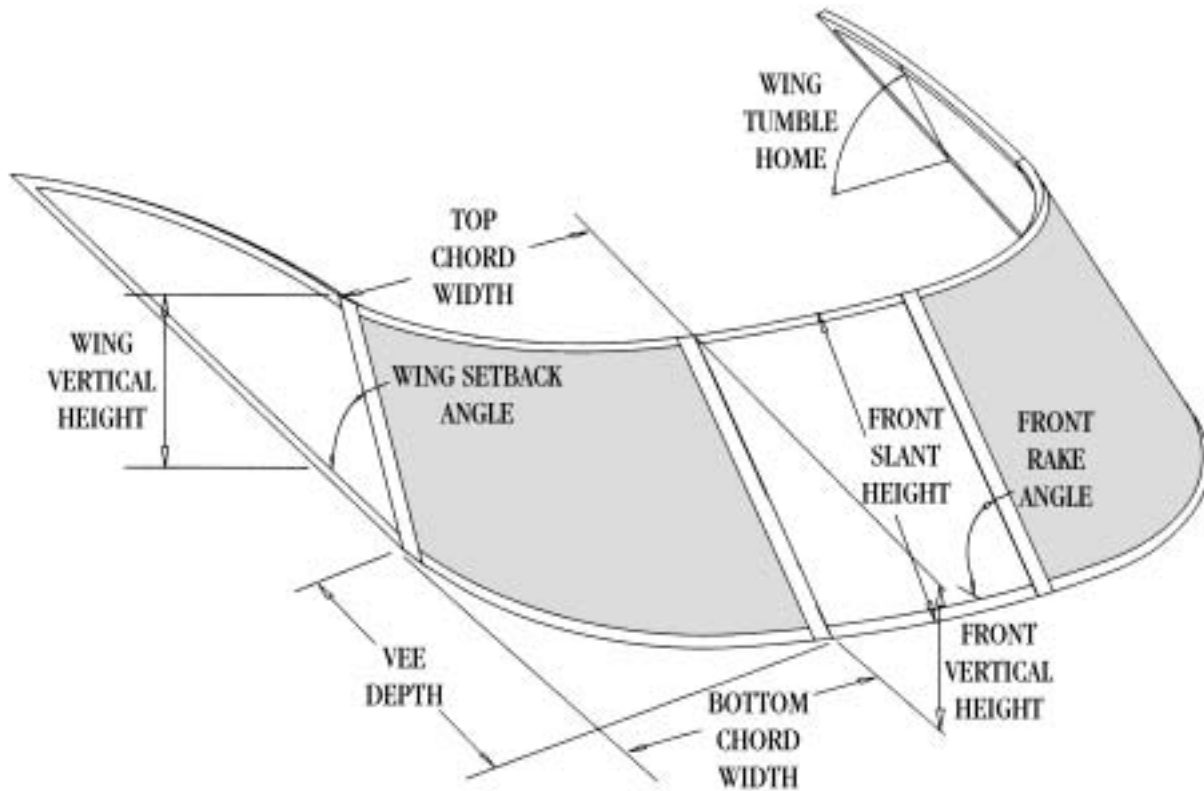
# ClearCurve™ 600 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
600	36 7/8	937	31 3/8	797	30 1/4	768	16 3/4	425	35 3/8	899	13	330	28	32	30
605	33 1/8	841	27 1/8	689	28 3/4	730	17 1/8	435	36 7/8	937	15	381	28	32	30
610	33 7/8	860	28 7/8	733	27 7/8	708	17 1/4	438	36 1/4	921	13	330	28	32	30
615	30 1/4	768	27 1/8	689	26 7/8	683	10 1/2	267	21 1/2	546	8	203	28	32	30
620	29	737	24 3/4	629	27 5/8	702	13 5/8	346	29	737	12	305	28	32	30
625	31 5/8	803	25 1/2	648	30	762	15 1/4	387	27 7/8	708	11 3/8	289	28	32	30
640	30 3/4	781	25 7/8	657	27 7/8	708	13 3/4	349	28 1/2	724	11 3/4	298	26	28	30
650	32	813	25 1/8	638	30 3/8	772	15 1/8	384	31 3/4	806	13 1/4	337	28	34	30
660	39 3/8	1000	34 3/4	883	30 1/8	765	10 5/8	270	21 1/2	546	8 5/8	219	28	32	30
670	37 3/4	959	32 1/4	819	30 1/4	768	13 1/8	333	28	711	12	305	28	32	30
680	25 5/8	651	20 7/8	530	27 3/8	695	13 5/8	346	29	737	11 3/4	298	28	32	30
690	32 3/8	822	27 1/2	699	27 1/2	699	16 3/8	416	34 1/2	876	12 1/4	311	28	32	30

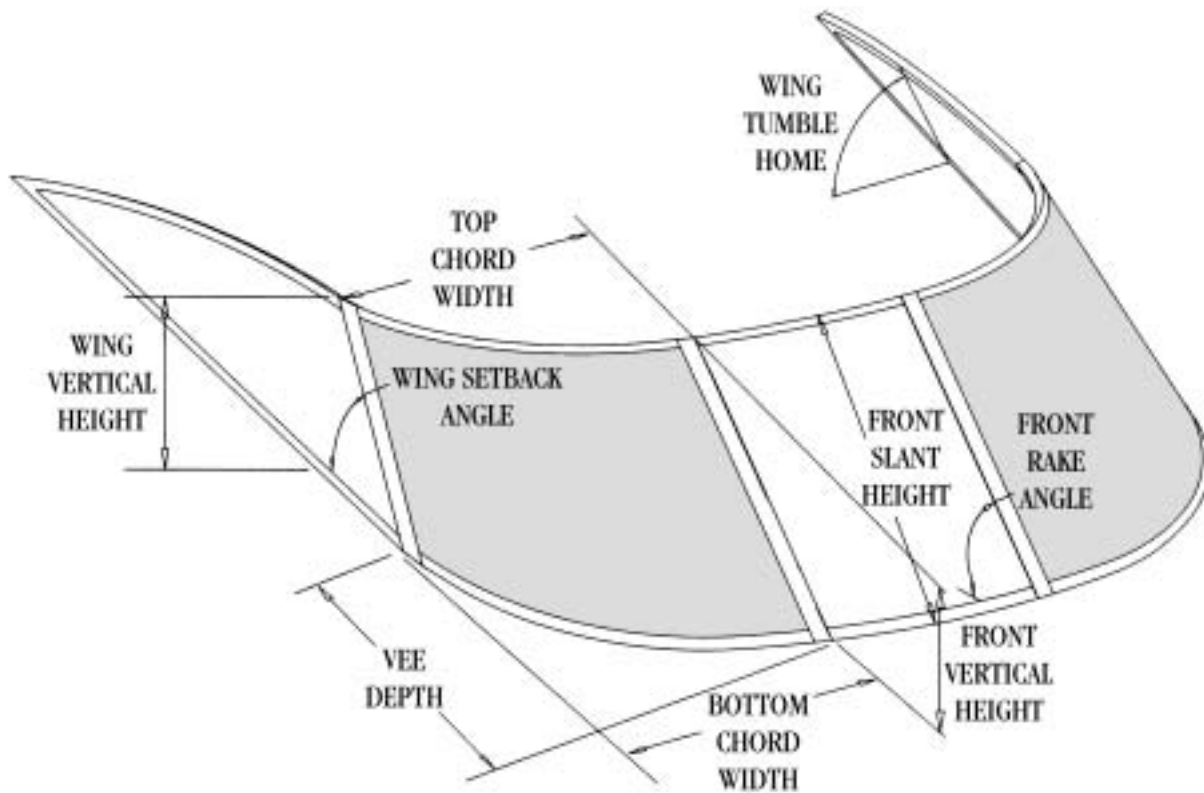
# ClearCurve™ 700 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
700	45 1/4	1149	42 3/4	1086	38 5/8	981	19	483	38 5/8	981	15	381	29 1/2	32	15
710	43	1092	41 1/2	1054	37 1/4	946	16 3/4	425	34	864	12 5/8	321	29 1/2	32	15
720	36 1/4	921	34 3/4	883	36 7/8	937	16 5/8	422	33 7/8	860	12 5/8	321	29 1/2	32	15
725	33 1/2	851	32 7/8	835	35	889	16 5/8	422	31 1/4	794	14	356	29 1/2	35	15
730	39 7/8	1013	36 7/8	937	38 3/4	984	18 3/4	476	37 7/8	962	15 1/2	394	29 1/2	35	15

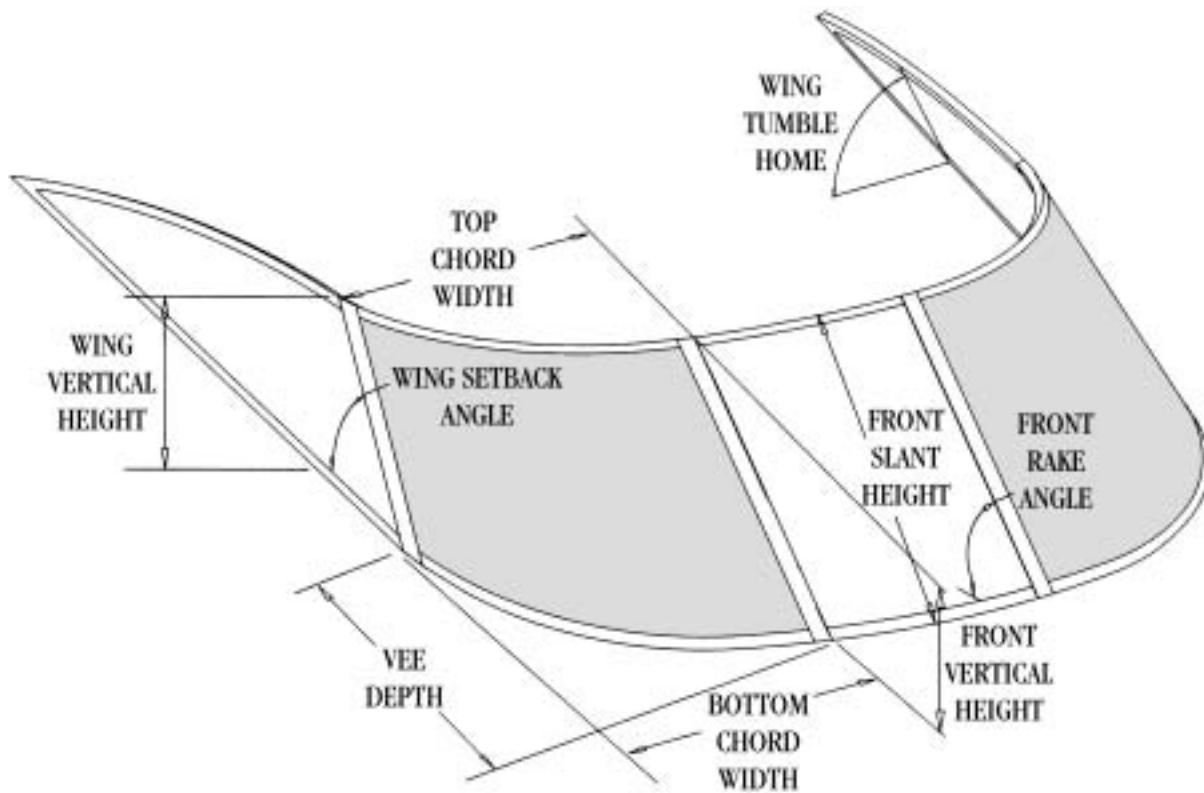
# ClearCurve™ 800 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
800	41 5/8	1057	37 3/8	949	32 3/4	832	14 1/2	368	28	711	12 3/4	324	32	35 1/2	20
810	32 1/8	816	28	711	31 7/8	810	14 1/4	362	28	711	12 3/4	324	32	35 1/2	20
820	33 1/8	841	29 7/8	759	30 1/8	765	14 3/4	375	28	711	12 7/8	327	32	35 1/2	20
830	33	838	28 1/4	718	32 3/8	822	14 5/8	371	27 7/8	708	12 1/4	311	32	35 1/2	20
840	38 1/4	972	35 3/4	908	31 1/2	800	14 3/4	375	27 7/8	708	10 3/8	264	32	35 1/2	20
850	42 1/2	1080	39 3/4	1010	33 1/4	845	14 1/2	368	27 5/8	702	9 1/2	241	32	35 1/2	20
855	37 5/8	956	34 7/8	886	28 1/8	714	14 3/8	365	25 3/4	654	9 7/8	251	32	35 1/2	20
860	35 1/8	892	31 1/2	800	31	787	14 3/4	375	28	711	12 7/8	327	32	35 1/2	20
870	31 1/2	800	29 1/4	743	30 1/4	768	14 7/8	378	27 1/4	692	10 3/8	264	32	35 1/2	20

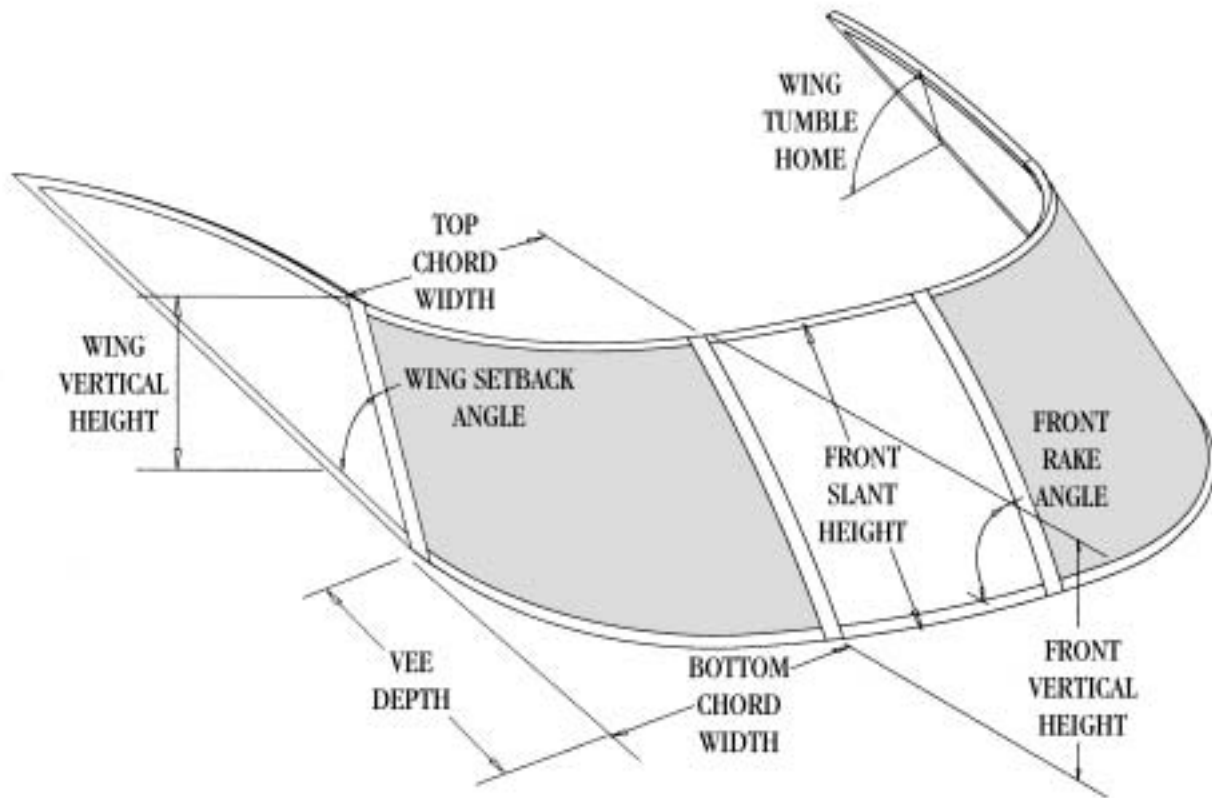
# ClearCurve™ 900 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
900	61 3/4	1568	58 5/8	1489	43 3/4	1111	20 3/4	527	47 1/8	1197	17 3/4	451	26	28	10
910	43 3/4	1111	40 5/8	1032	42 5/8	1083	22 5/8	575	47	1194	17 3/4	451	26	28	10
930	56 1/2	1435	53 3/8	1356	43 5/8	1108	20 3/4	527	47 1/8	1197	17 3/4	451	26	28	10

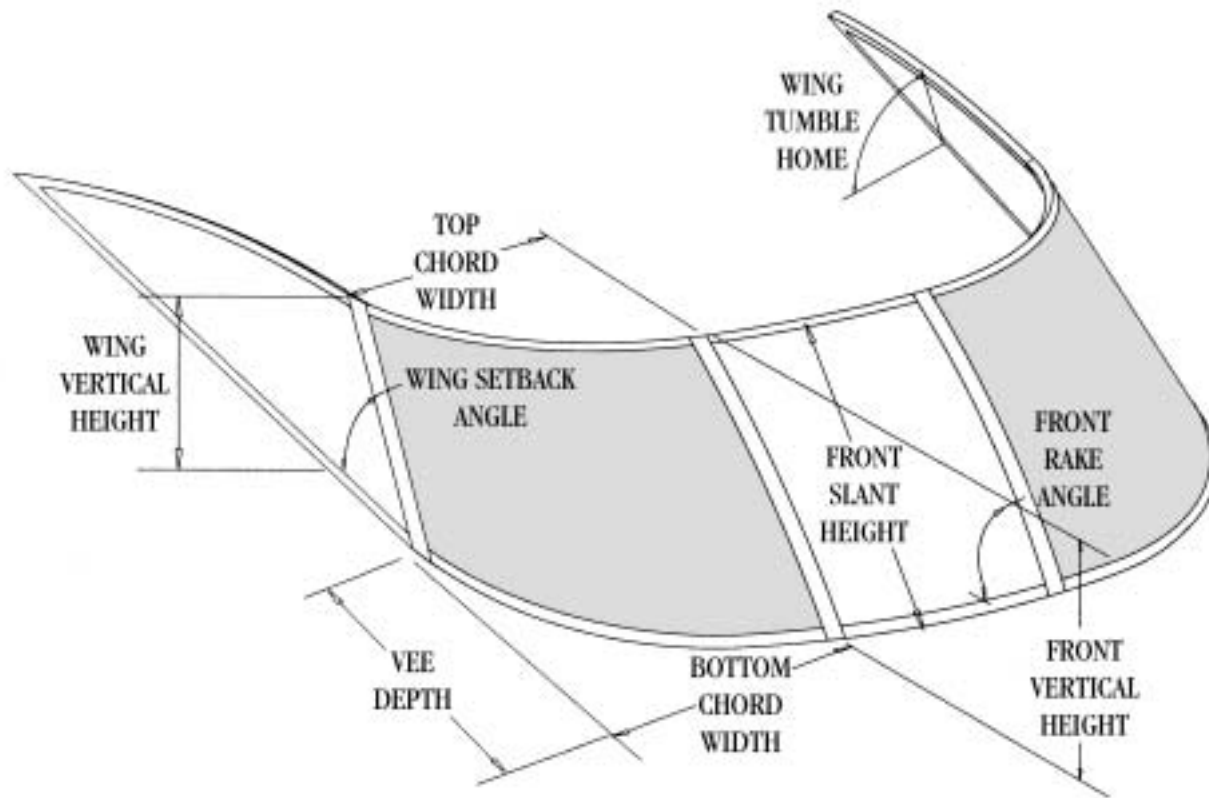
# CrosCurve™ Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
VHCC	27 1/2	699	25 1/2	648	18 1/8	460	13 1/4	337	27 1/2	699	12 1/4	311	28	29 1/4	9
VKCC	33	838	31	787	19 1/2	495	13 1/8	333	26 3/4	679	11 5/8	295	28	28	15
HB65CC	32 3/8	822	25	635	30 1/8	765	16	406	31 3/4	806	14	356	29	30 1/2	27 1/2
HB66CC	33 1/4	845	29 1/8	740	31 3/4	806	14 1/4	362	27 1/2	699	12 1/4	311	30	32	18 1/2
EL58CC	28 7/8	733	25 3/8	645	21 3/4	552	14 1/4	362	26 1/2	673	12 7/8	327	31 1/4	31 3/4	15 1/4

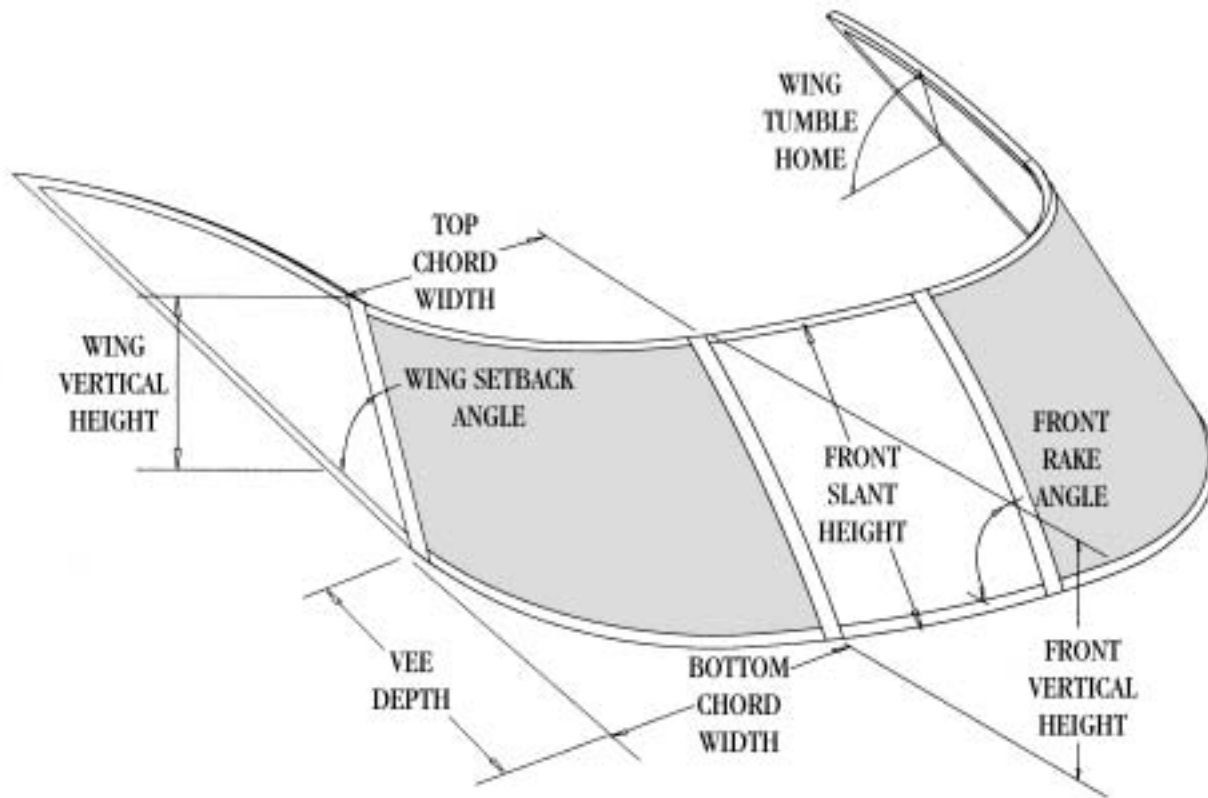
# CrosCurve™ 2100 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
2100	28 7/8	733	25 5/8	651	22 5/8	575	13 1/2	343	27	686	12 1/8	308	32	34	25
2110	32 3/4	832	28 3/4	730	24	610	13 1/2	343	27	686	12 1/8	308	32	34	25
2120	29	737	26 7/8	683	21 1/8	537	13 1/2	343	27	686	12 1/8	308	32	34	25
2155	30	762	25 3/8	645	23 5/8	600	14 5/8	371	25 5/8	651	12 3/8	314	32	34	25
2160	30 3/8	772	N/A	N/A	19 7/8	505	15 5/8	397	27 3/8	695	N/A	N/A	32	N/A	25
2170	31 1/8	791	N/A	N/A	20 1/4	514	15 5/8	397	27 3/4	705	N/A	N/A	32	N/A	25

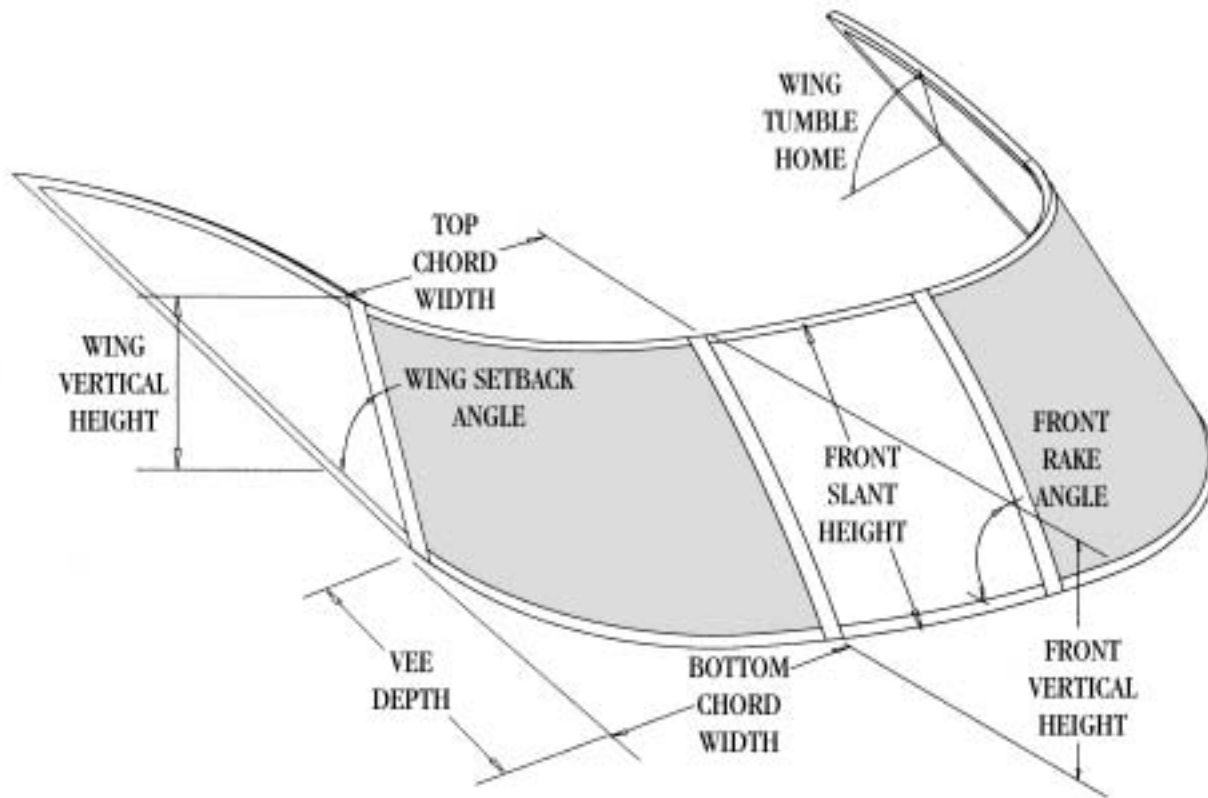
# CrosCurve™ 2600 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
2600	29 1/4	743	24 1/2	622	27 1/8	689	13 1/8	333	28 1/2	724	11 1/2	292	28	32	30
2610	30 7/8	784	26 1/8	664	27 1/4	692	13 1/8	333	28 1/2	724	11 1/2	292	28	32	30
2620	29 7/8	759	25	635	27 3/8	695	13 1/8	333	28 1/2	724	11 1/2	292	28	32	30
2630	27 3/8	695	22 5/8	575	26 7/8	683	13 1/8	333	28 1/2	724	11 1/2	292	28	32	30
2640	32 1/8	816	25 1/4	641	31 1/8	791	13	330	28 1/4	718	11 1/2	292	28	32	20

# CrosCurve™ 2800 Series



Dimensions listed are for reference only. Actual dimensions are dependant upon the framing system used. The dimensions listed are based upon the most commonly used framing system for that glass shape. Contact TMS Engineering and or Sales prior to the development of deck tooling to request CAD data or actual prototype framed panels.

MODEL	BOTTOM CHORD WIDTH		TOP CHORD WIDTH		VEE DEPTH		FRONT VERTICAL HEIGHT		FRONT SLANT HEIGHT		PROJECTED WING VERTICAL HEIGHT		FRONT RAKE ANGLE	WING SETBACK ANGLE	WING TUMBLE HOME
	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	STND (inches)	METRIC (mm)	(degrees)	(degrees)	(degrees)
2830	32 7/8	835	28 1/4	718	32 3/8	822	14 5/8	372	27 7/8	708	12 1/4	311	32	35 1/2	20

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