

## 2017 ENERGY STAR® Qualification Chart-Profiles THERMA TRU



	TATTIVET												
	Door Collection / Glass Design												
	Profiles <sub>™</sub> Steel												
	6'8" Section												
	Glass Size (Inches)	22x64	20x64	16x64	22x47	14x64	20x56	22x36	20x36	22x36R	22x27	8x36R	8x36
	Blackstone®	.28 / .30	.28 / .30		.24 / .23			.22 / .17	.22 / .17				.22 / .17
	Crystalline™	.28 / .30	.28 / .30		.24 / .23			.22 / .17	.22 / .17	.22 / .17		.22 / .17	.22 / .17
	Sedona	.28 / .30	.28 / .30		.24 / .23			.22 / .17	.22 / .17				.22 / .17
	Sedona Art	.28 / .30	.28 / .30		.24 / .23			.22 / .17	.22 / .17				.22 / .17
	Salinas <sub>®</sub>	.34 / .32	.34 / .32		.30 / .24			.26 / .18	.26 / .18	.26 / .18			.26 / .18
	Element	.28 / .30											
	Maple Park <sub>®</sub>	.28 / .30			.24 / .23			.22 / .17					.22 / .17
#	Avonlea <sub>®</sub>	.28 / .30			.24 / .23			.22 / .17					.22 / .17
Non-Impact	Saratoga™	.28 / .30	.28 / .30		.24 / .23			.22 / .17	.22 / .17				.22 / .17
	Arden <sub>®</sub>	.28 / .30			.24 / .23			.22 / .17					.22 / .17
ō	Texas Star	.28 / .30			.24 / .23			.22 / .17					.22 / .17
_	Wellesley™	.28 / .30	.28 / .30	.24 / .23	.24 / .23			.22 / .17	.22 / .17				.22 / .17
	Riserva™	.34 / .32	.34 / .32		.30 / .24			.26 / .18	.26 / .18				.26 / .18
	Concorde™	.28 / .30	.28 / .30	.24 / .23	.24 / .23		.22 / .17	.22 / .17	.22 / .17	.22 / .17		.22 / .17	.22 / .17
	Kensington™	.28 / .30			.24 / .23			.22 / .17					.22 / .17
	Crystal Diamonds™	.28 / .30	.28 / .30		.24 / .23		.22 / .17	.22 / .17	.22 / .17			.22 / .17	.22 / .17
	Axis™	.28 / .30	.28 / .30	.24 / .23	.24 / .23			.22 / .17	.22 / .17				.22 / .17
	Frosted Images <sub>®</sub>	.36 / .34	.36 / .34		.29 / .25		.26 / .19	.27 / .19		.27 / .19		.27 / .19	.27 / .19
	Privacy Glass	.28 / .30	.28 / .30	.24 / .23	.24 / .23			.22 / .17					.22 / .17
	Clear with Internal Blinds	.38 / .29	.38 / .29	.32 / .22	.32 / .22			.28 / .16	.28 / .16				
	Clear with Divided Lites	.36 / .34	.36 / .34		.29 / .25	.27 / .19		.27 / .19	.27 / .19	.27 / .19	.27 / .19	.27 / .19	.27 / .19
	Clear with Grilles Between Glass	.36 / .32	.36 / .32	.31 / .24	.29 / .24	.27 / .18		.27 / .18					
	Clear Glass	.36 / .34	.36 / .34		.29 / .25	.27 / .19	.26 / .19	.27 / .19	.27 / .19	.27 / .19	.27 / .19	.27 / .19	.27 / .19
	Low-E with Internal Blinds	.33 / .24	.33 / .24	.28 / .18	.28 / .18			.25 / .14	.25 / .14				
	Low-E with Divided Lites	.30 / .19	.30 / .19	.27 / .14	.24 / .14	.24 / .11		.24 / .11	.24 / .11	.24 / .11	.24 / .11	.24 / .11	.24 / .11
	Low-E with Grilles Between Glass	.30 / .18	.30 / .18	.26 / .13	.24 / .13	.23 / .10		.23 / .10					
	Low-E Glass	.30 / .19	.30 / .19	.27 / .14	.24 / .14	.24 / .11	.22 / .10	.24 / .11	.24 / .11	.24 / .11	.24 / .11	.24 / .11	.24 / .11
	Solid Panel												



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Blackstones		17 UTTVETT		_										
G9*Section Glass Size (Inches) Glass Gla		Door Collection / Glass Design												
Blackstone@   22 / 17   19 / 09		Profiles™ Steel		l.	l.	l.					l.	l.		
Blackstone		6'8" Section												
Crystalline		Glass Size (Inches)	16x40V	8x42R	22x10A	22x10R	22x6	8x6	OPAQUE	8x47	8x36	8x36R	8x44S	8x6
Sedona Art		Blackstone®	.22 / .17	.19 / .09						.19 / .09	.19 / .09			
Sedona Art		Crystalline™		.19 / .09		.19 / .09		.19 / .09		.19 / .09	.19 / .09	.19 / .09	.19 / .09	.19 / .09
Sadona Art		Sedona		.19 / .09						.19 / .09	.19 / .09			
Salinase		Sedona Art		.19 / .09						.19 / .09				
Maple Parks		Salinas <sub>®</sub>		.21 / .09						.21 / .09	.21 / .09			
Avonlea® 22/.17 19/.09		Element												
Avonlea <sub>®</sub>		Maple Park <sub>®</sub>		.19 / .09	.19 / .09					.19 / .09	.19 / .09			
Arden®		Avonlea <sub>®</sub>	.22 / .17	.19 / .09						.19 / .09				
Texas Star		Saratoga₁м		.19 / .09	.19 / .09					.19 / .09	.19 / .09			
Wellesley**		Arden <sub>®</sub>	.22 / .17	.19 / .09						.19 / .09	.19 / .09			
Riservaw		Texas Star	.22 / .17							.19 / .09	.19 / .09			
Concordens    22 / 17   19 / 09   19		Wellesley™	.22 / .17	.19 / .09	.19 / .09					.19 / .09	.19 / .09			
Axis	ಕ್ಷ	Riserva™		.21 / .09						.21 / .09	.21 / .09			
Axis	ubs	Concorde™	.22 / .17	.19 / .09	.19 / .09	.19 / .09				.19 / .09	.19 / .09	.19 / .09	.19 / .09	
Axis  Axi	Ī	Kensington™	.22 / .17	.19 / .09						.19 / .09	.19 / .09			
Frosted Images <sub>®</sub> 26 / .19	ž	Crystal Diamonds™	.22 / .17	.19 / .09		.19 / .09				.19 / .09	.19 / .09	.19 / .09	.19 / .09	
Privacy Glass         .19 / .09		Axis <sub>TM</sub>						.19 / .09		.19 / .09	.19 / .09			.19 / .09
Clear with Internal Blinds         .21/.10         .21/		Frosted Images <sub>®</sub>	.26 / .19			.21 / .10					.21 / .10			
Clear with Divided Lites         .21/.10         .21/.1		Privacy Glass			.19 / .09	.19 / .09		.19 / .09		.19 / .09	.19 / .09			.19 / .09
Clear with Grilles Between Glass         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.09         .21/.00 <t< td=""><td rowspan="5"></td><td>Clear with Internal Blinds</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>.22 / .08</td><td>.22 / .08</td><td></td><td></td><td></td></t<>		Clear with Internal Blinds								.22 / .08	.22 / .08			
Clear with Grilles Between Glass       .21/.09       .21/.00		Clear with Divided Lites			.21 / .10	.21 / .10	.21 / .10			.21 / .10	.21 / .10	.21 / .10		
Low-E with Internal Blinds		Clear with Grilles Between Glass			.21 / .09	.21 / .09				.21 / .09				
Low-E with Internal Blinds       .20 / .06       .20 / .06       .20 / .06       .20 / .06       .19 / .06 <t< td=""><td>Clear Glass</td><td>.26 / .19</td><td>.21 / .10</td><td>.21 / .10</td><td>.21 / .10</td><td></td><td>.21 / .10</td><td></td><td>.21 / .10</td><td>.21 / .10</td><td>.21 / .10</td><td>.21 / .10</td><td>.21 / .10</td></t<>		Clear Glass	.26 / .19	.21 / .10	.21 / .10	.21 / .10		.21 / .10		.21 / .10	.21 / .10	.21 / .10	.21 / .10	.21 / .10
Low-E with Grilles Between Glass     .19 / .05     .19 / .05     .19 / .05     .19 / .05       Low-E Glass     .22 / .10     .19 / .06     .20 / .06     .20 / .06     .20 / .06     .19 / .06 </td <td>Low-E with Internal Blinds</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>.21 / .07</td> <td>.21 / .07</td> <td></td> <td></td> <td></td>		Low-E with Internal Blinds								.21 / .07	.21 / .07			
Low-E Glass		Low-E with Divided Lites			.20 / .06	.20 / .06	.20 / .06			.19 / .06	.19 / .06	.19 / .06		
		Low-E with Grilles Between Glass			.19 / .05	.19 / .05				.19 / .05	.19 / .05			
		Low-E Glass	.22 / .10	.19 / .06	.20 / .06	.20 / .06		.20 / .06		.19 / .06	.19 / .06	.19 / .06	.19 / .06	.19 / .06
Solid Panel .14/.01		Solid Panel							.14 / .01					



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	Door Collection / Glass Design												
	Profiles™ Steel												
	6'8" Section												
	Glass Size (Inches)	22x64	20x64	22x47	14x64	22x36	20x36	8x47	8x36				
	Blackstone®	.29 / .29	.29 / .29	.26 / .22		.23 / .16	.23 / .16	.19 / .09	.19 / .09				
	Crystalline™	.29 / .29	.29 / .29	.26 / .22		.23 / .16	.23 / .16	.19 / .09	.19 / .09				
	Salinas <sub>®</sub>	.32 / .30		.28 / .23		.24 / .17		.20 / .09	.20 / .09				
	Element	.29 / .29											
	Maple Park <sub>®</sub>	.29 / .29		.26 / .22		.23 / .16		.19 / .09	.19 / .09				
	Avonlea®	.29 / .29		.26 / .22		.23 / .16		.19 / .09	.19 / .09				
	Saratoga™	.29 / .29	.29 / .29	.26 / .22		.23 / .16	.23 / .16	.19 / .09	.19 / .09				
	Arden <sub>®</sub>	.29 / .29		.26 / .22		.23 / .16		.19 / .09	.19 / .09				
	Texas Star	.29 / .29		.26 / .22		.23 / .16		.19 / .09	.19 / .09				
	Wellesley™	.29 / .29	.29 / .29	.26 / .22		.23 / .16	.23 / .16	.19 / .09	.19 / .09				
5	Riserva™	.32 / .30		.28 / .23		.24 / .17		.20 / .09	.20 / .09				
Impact	Concorde™	.29 / .29	.29 / .29	.26 / .22		.23 / .16	.23 / .16	.19 / .09	.19 / .09				
_	Kensington™	.29 / .29		.26 / .22		.23 / .16		.19 / .09	.19 / .09				
	Crystal Diamonds™	.29 / .29	.29 / .29	.26 / .22		.23 / .16	.23 / .16	.19 / .09	.19 / .09				
	Axis™	.29 / .29	.29 / .29	.26 / .22		.23 / .16	.23 / .16	.19 / .09	.19 / .09				
	Frosted Images®	.32 / .32	.32 / .32	.28 / .24		.24 / .18			.20 / .09				
	Privacy Glass	.29 / .29	.29 / .29	.26 / .22		.23 / .16		.19 / .09	.19 / .09				
	Clear with Divided Lites	.32 / .32	.32 / .32		.24 / .18	.24 / .18	.24 / .18		.20 / .09				
	Clear with Grilles Between Glass	.33 / .30	.33 / .30	.28 / .23	.25 / .17	.25 / .17			.20 / .09				
	Clear Glass	.32 / .32	.32 / .32	.28 / .24	.24 / .18	.24 / .18	.24 / .18	.20 / .09	.20 / .09				
	Low-E with Divided Lites	.25 / .18	.25 / .18		.20 / .10	.20 / .10	.20 / .10		.18 / .06				
	Low-E with Grilles Between Glass	.26 / .17	.26 / .17	.23 / .13	.21 / .10	.21 / .10			.18 / .05				
	Low-E Glass	.25 / .18	.25 / .18	.22 / .14	.20 / .10	.20 / .10	.20 / .10	.18 / .06	.18 / .06				