Residential Steel Product Overview											
ENTRE MATIC TRADITIONAL STEEL	Stratford 1000 (Good)	Stratford 2000 (Better)	Stratford 3000 (Best)	Lincoln 3000 (Best)	Heritage 1000 (Good)	Heritage 2000 (Better)	Heritage 3000 (Best)		pus 500 Best)		
Door Construction	Single-Layer (Pan)	Double-Layer (Pan-insulated) 2000 STEEL INSULATION	Triple-Layer (Sandwich) 3000 STEEL INSULATION STEEL	Triple-Layer (Sandwich) 3000 STEEL INSULATION STEEL	Single-Layer (Pan)	Double-Layer (Pan-insulated) 2000 STEEL INSULATION	Triple-Layer (Sandwich) 3000 STEEL INSULATION STEEL	Triple-Layer (Sandwich) 3000 STEEL STEEL STEEL STEEL STEEL Only	Triple-Layer (Sandwich) 3000 STEEL INSULATION STEEL All Other Colors and Panels		
Door Thickness	2"	2"	1-3/8"	2"	2"	2"	2"	2"	2"		
Steel Gauge	25ga Ext	25ga Ext	27ga Ext / 27ga Int	27ga Ext / 27ga Int	24ga Ext	24ga Ext	24ga Ext / 27ga Int	27ga Ext / 27ga Int	27ga Ext / 27ga Int		
R-Value Calculated in accordance with DASMA TDS-163.	N/A	6.64	6.48	9.05	N/A	6.64	9.05	19.40* * Value based upon independent laboratory tests.	13.35		
Safe Guard	Yes	Yes	Yes	No	Yes	Yes	Yes	No	No		
Panel Designs	Short Panel Long Panel Flush Panel 22 window options	Short Panel Long Panel Flush Panel 22 window options	Short Panel Long Panel Flush Panel Ribbed Panel 22 window options True White Almond	Short Panel Long Panel Flush Panel Ribbed Panel 22 window options	Short Panel Long Panel Flush Panel 22 window options	Short Panel Long Panel Flush Panel 22 window options	Short Panel Long Panel Flush Panel Ribbed Panel 22 window options	Short Panel 22 window options	Short Panel Long Panel 22 window options		
Color Options	True White Almond Wicker Tan Sandtone Terratone Dark Brown	True White Almond Wicker Tan Sandtone Terratone Dark Brown	Wicker Tan Sandtone Terratone Dark Brown Hunter Green Gray Golden Oak Walnut Mahogany	True White Wicker Tan Sandtone Dark Brown	True White Almond Sandtone Dark Brown	True White Almond Sandtone Dark Brown	True White Almond Sandtone Dark Brown Golden Oak Walnut Mahogany	True White	True White (LP only) Almond Wicker Tan Sandtone Dark Brown Black		
Insulation Polystyrene insulation has passed self- ignition, flamespread, and smoke developed index fire testing.	None	1-7/16" Vinyl-Coated Polystyrene	1-3/8" Polystyrene	2" Polystyrene	None	1-7/16" Vinyl-Coated Polystyrene ¹	2" Polystyrene	2" Polyurethane	2" Polyurethane		
Glass Options	Standard, Obscure, DecraGlass	Standard, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Obscure, DecraGlass	Standard, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass		
Paint Finish Warranty	15-years	25-years	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited		
Hardware Warranty	1-years	2-years	3-years	3-years	3-years	5-years	Lifetime Limited	Lifetime Limited	Lifetime Limited		
Standard Rollers	Nylon	Nylon	Nylon	Nylon	Nylon	Nylon	Nylon	10-Ball Steel	10-Ball Steel		
Standard Headroom Required	12"	12"	12"	12"	12"	12"	12"	12"	12"		

				Residential St	eel Product Overv	view			
Amarr ENTREMATIC STEEL CARRIAGE HOUSE	Oak Summit Oak Summit Oak Summit 1000 2000 3000 (Good) (Better) (Best)		Hillcrest 3000 (Best)	Designer's Choice 500 (Best)		Classica 1000 (Good)	Classica 2000 (Better)	Classica 3000 (Best)	
Door Construction	Single-Layer (pan)	Double-Layer (pan-insulated) 2000 STEEL INSULATION	Triple-Layer (sandwich) 3000 STELL STELL STELL	Triple-Layer (sandwich) 3000	Triple-Layer (sandwich) 3000 STIEL True White Bead Board Panel Only	Triple-Layer (sandwich) 3000 STEEL INSULATION STEEL INSULATION STEEL INSULATION All Other Colors and Panels	Single-Layer (pan)	Double-Layer (pan-insulated) 2000 STEEL INSULATION	Triple-Layer (sandwich) 3000 STEEL MUSULATION STEEL
Door Thickness	2"	2"	1-3/8"	2"	2"	2"	2"	2"	2"
Steel Gauge	25ga Ext	25ga Ext	27ga Ext / 27ga Int	27ga Ext / 27ga Int	27ga Ext / 27ga Int	27ga Ext / 27ga Int	24ga Ext	24ga Ext	25ga Ext / 27ga Int
R-Value Calculated in accordance with DASMA TDS-163.	N/A	6.64	6.48	9.05	19.40* * Value based upon independent laboratory tests.	13.35	N/A	6.64	13.35
Safe Guard	Yes	Yes	Yes	No	No	No	Yes	Yes	Yes
Panel Designs	Long Panel Bead Board Recessed Raised			Bead Board Long Panel Bead Board Recessed Raised	Bead Board	Bead Board Long Panel Bead Board Recessed Raised	Lucern Tuscany Santiago Valencia Northampton Bordeaux Co		
Top Design	22 window options	22 window options	22 window options	22 window options	22 window options	22 window options			
Color Options	True White Almond Wicker Tan Sandtone Terratone Dark Brown	True White Almond Wicker Tan Sandtone Terratone Dark Brown	True White Almond Wicker Tan Sandtone Terratone Dark Brown Hunter Green Gray Golden Oak Walnut Mahogany	True White Wicker Tan Sandtone Dark Brown	True White	True White (no BB) Almond Wicker Tan Sandtone Dark Brown Black		WICKER TAN SANDTONE ALNUT* MAHOGANY	TERRATONE DARK BROWN * 'Odd heights not available
Insulation Polystyrene insulation has passed self- ignition, flamespread, and smoke developed index fire testing.	None	1-7/16" Vinyl-Coated Polystyrene	1-3/8" Polystyrene	2" Polystyrene	2" Polyurethane	2" Polyurethane	None	1-7/16" Vinyl-Coated Polystyrene	2" Polyurethane
Glass Options	Standard, Obscure, DecraGlass	Standard, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass	Standard, Obscure, DecraGlass	Standard, Obscure, DecraGlass	Standard, Insulated, Obscure, DecraGlass
Paint Finish Warranty	15-years	25-years	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited	Lifetime Limited
Hardware Warranty	1-year	2-years	3-years	3-years	Lifetime Limited	Lifetime Limited	3-years	5-years	Lifetime Limited
Standard Rollers	Nylon	Nylon	Nylon	Nylon	10-Ball Steel	10-Ball Steel	Nylon	Nylon	10-Ball Nylon
Standard Headroom Required	12"	12"	12"	12"	12"	12"	15"	15"	15"