Therma Tech 3500





- R-10.4 Thermal Rating
- Steel Construction
- 2" Polystyrene

- 7 Colors
- 6 Panel Designs
- 26 Window Designs



PANEL DESIGN OPTIONS

1	Short Raised (Traditional)
2	Long Raised (Ranch)
3	Country



5	Shaker	
6	Flush	

4 Cottage

	-	
	L.	

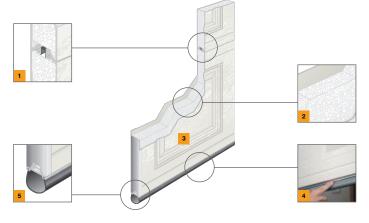
3	

PITTI I I I I I I I I I I I I I I I I I	hourse
[(THE FILL
1.1.1.1.1.1.1.1.1.1	



SAFETY, DURABILITY, EFFICIENCY

Choose from six classy woodgrain textured panel designs -Country, Cottage, Shaker and more, with our Therma Tech 3500. The 2" thick panel, made with our 3-layer steel front and back construction and insulating polystyrene core, provides very good thermal efficiency (R-10.4 thermal rating). Unbeatable protection against the elements is achieved through our thermal break / tongue and groove section joints, which create a weathertight seal.



Tongue & Groove 1 Section Joints

Precisely designed thermally broken section joints and flexible joint seal reduce air infiltration and create weather

tight enclosure.

Aluminum

Hörmann minimizes

utilizing an aluminum

bottom seal retainer

that never rusts and is more durable than brittle plastic retainers.

floor corrosion by

Retainer

Sandwich 2 Construction

3-layer steel front and back construction with insulating polystyrene core increases energy savings.



Bottom Weather 5

Keeps out wind, rain, debris and other elements for added energy savings.



Easy to clean woodgrain texture, galvanized and finish painted steel provide years of trouble-free performance and beauty.

COLOR OPTIONS

GLASS OPTIONS







*Glass Options are available in both uninsulated or insulated variants

- 1 Clear
- ² Bronze
- ³ Satin Etch
- 4 Gluechip
- 5 Privacy
- 6 Mistlite
- 7 Obscure



USA Toll Free: 800.365.3667 Email: info@hormann.us Website: hormann.us **Canada** Toll Free: 866.792.9968 Email: info@hormann.ca Website: hormann.ca

Mexico

Toll Free: 52 (81) 8308 7481 Email: info@hormann.com.mx Website: hormann.mx



AVAILABLE FROM:

We reserve the right to change specifications without notice. $\ensuremath{\mathbb{C}}\xspace{Hormann}$ (08/2024)