







# **FEATURES & BENEFITS**

- HS-R35 Performance
- Beveled face with sloped inner chamber for improved water drainage.
- Dual Sweep Lock. Exceeds forced entry requirements.
- Dual weather-stripping.
- ¾" insulated glass standard.
- Full 1½" integral nailfin.
- Full span reinforced interlocking sashes.
- 2%" Double wall frame for increased rigidity and thermal performance.
- Integrated straight, bay, and bow mull available.
- Tandem brass roller for ease of operation and durability.
- Full family of Single Hung, Single Slider, 3-lite Slider, and Picture Windows.
- LowE<sup>3</sup>Glass Standard

# MADE IN TEMAS

#### MFG. LIMITATIONS

	Widtl	h
Minimum	24"	
Maximum	96"	
	Heigl	ht
Minimum	12"	
Maximum	60"	
* **	11 2 1 4 1	

Minimum width and heights are determined by process machinery capabilities.







### **BASELINE PERFORMANCE**

## **NFRC Values**

GLASS	U-Value	SHGC Value
Clear	.52	.68
Low-E 366-Air	.33	.23
Low-E 366-Arg	.30	.23

### Structural Performance

Air Infiltration @ 25MPH	.16 cfm/ft <sup>2</sup>
Water Penetration	5.25 psf
Uniform Loads	+/- 60.0 psf

AAMA RATING: HS-R35

