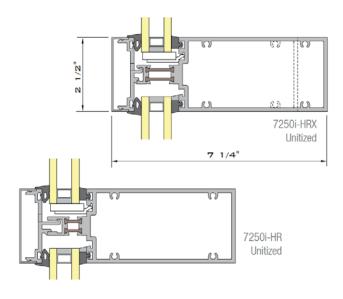
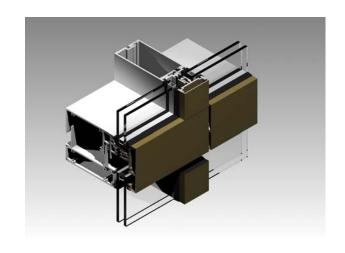


## **TECHNICAL GUIDE**

## Curtainwall and Window Wall

6250i- 7250- HR and HRX INvision™ Thermal Unitized





## **Features**

- √ 6-1/4", 6-1/2" and 7-1/4" frame depth with polyamide thermal barrier
- ✓ Narrow 2 ½" mullion sight lines
- ✓ Transitions seamlessly from curtainwall to window wall
- ✓ Pressure-equalized rain screen design
- √ 15 psf static and dynamic water resistance
- ✓ Low U-Factors allow broad expanses of vision glass to meet Model Energy Codes
- ✓ Interlocking frame design accommodates seismic, live load and thermal building movements
- ✓ Captured, two-side or four-side structural glazed
- ✓ Glazing and sealing in a controlled factory environment
- ✓ Conventional or "jack bolt" unit wall anchors
- ✓ Zero sight line multi-lock vent inserts
- ✓ Exterior sun shades and interior light shelves available
- ✓ High recycled content extruded aluminum framing

## **Performance**

	Allowable Air
l	0.06 cfm/sqft at 6.24 psf
ı	Water
ı	15 psf
l	NFRC U- Factor
	0.29 to 0.63 BTU/hr.sqft.°F
ı	CRF <sub>f</sub>
l	73 to 77
ı	STC
	32 to 34 OITC 26

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