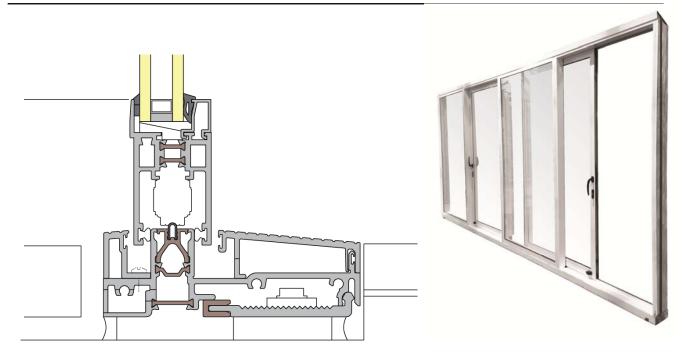


TECHNICAL GUIDE

LIFT AND SLIDE or CONVENTIONAL SLIDING GLASS DOORS

Architectural Sliding Glass Doors

5250i-XLT CrossTrak™ Series



Features Performance

- √ 5-7/8" frame depth for high spans and wind loads; polyamide thermal barrier
- ✓ Half-slide, end-slide, center-slide, and center-open two-track configurations side-stack with INvent[™] fixed lites
- ✓ AAMA "Architectural" Performance Class up to AW100 lift and slide, up to AW90 conventional, and AW40 with accessible threshold (detail shown); all life cycle-tested for durability
- ✓ Easy-to-install, rigidly square, pre-glazed fixed lites independent of door frames
- ✓ Interlocking polyamide insert and stainless steel roller track cross from fixed to sliding side
- ✓ Outside-track for terrace access; inside track for use with integral Juliet balconies
- Extruded "palm tree" pull handles at side-stacking meeting rails
- ✓ Listed in the National Fenestration Rating Council (NFRC) CMA database



Allowable Air

0.30

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