

GARAGE DOORS

Full-View Sectional

Aluminum sectional, torsion balanced · single and double bay · glazed full height



A full-height glazed aluminum sectional door that turns the garage opening into part of the elevation rather than a blank panel. Built to the measured opening in single or double bay, in the same powder-coat finishes as the window and door range.

CONSTRUCTION

Frame	Aluminum alloy, powder coated
Frame wall	2.0 mm, with a 3 mm integral reinforcing rib
Panel	Clean-line sectional, 40 mm thick
Insulation	PU foam filled cavity Not thermally broken
Finish	AkzoNobel powder coat to AAMA 2604
Colors	Matte Black, White or Dark Bronze; custom colors at additional charge
Operation	Sectional overhead, torsion balanced
Hardware	Stainless steel tracks Nylon sealed-bearing rollers
Automation	Any standard opener
Warranty	10 years frame and finish 5 years springs and hardware

SIZES

 Made to the measured opening — **any size, to the millimeter.**

OPENINGS WE BUILD MOST OFTEN	FEET & INCHES	MILLIMETERS
SINGLE BAY		
Standard	8'0" × 8'0"	2438 × 2438
Wide	9'0" × 8'0"	2743 × 2438
Wide, tall	9'0" × 9'0"	2743 × 2743
DOUBLE BAY		
Standard	16'0" × 8'0"	4877 × 2438
Wide	18'0" × 8'0"	5486 × 2438
Wide, tall	18'0" × 9'0"	5486 × 2743
Widest, tall	20'0" × 9'0"	6096 × 2743

Confirm headroom, backroom and side room before ordering.

PERFORMANCE — IGU OPTION

0.38 U-FACTOR	0.25 SHGC	22mm SEALED UNIT
-------------------------	---------------------	----------------------------

GLAZING

OPTION 1 5 mm single-pane tempered Frosted or clear	OPTION 2 22 mm IGU, Low-E, argon filled Tempered throughout	APPEARANCE Frosted, tinted or clear On request, either option
---	---	---

Performance figures are for the IGU option, calculated on a whole-door average basis; this product carries no NFRC listing and no published wind-load or impact rating. Confirm the project requirement before specifying.