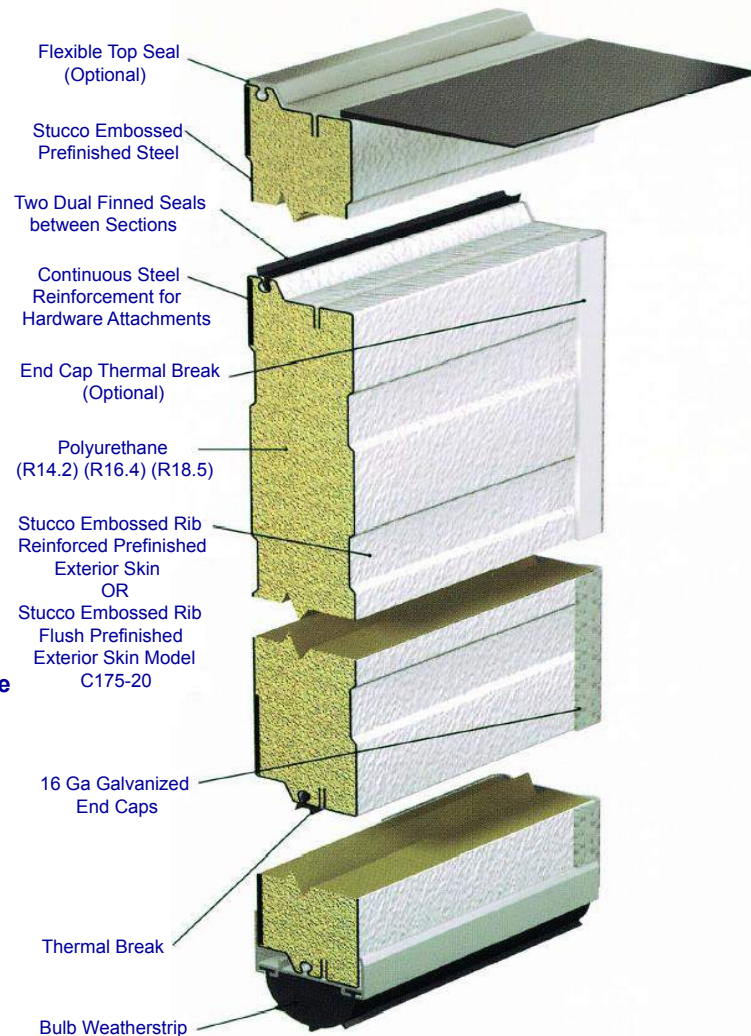




COMMERCIAL SECTIONAL DOOR

C150 C175 C200



ADVANTAGES

- Very rigid, energy saving and long-lasting door system
- High strength to weight ratio
- Qualifies for a wide range of applications
- Produced on a continuous polyurethane production line utilizing the latest in rigid foam technology
- Local manufacturing ensures immediate delivery for new installations, retrofit and individual door section replacements of any size

OPTIONS

- A range of motor operators and controls
- Featheredge, with cord or cordless
- Special construction for high cycle applications

BENEFITS

- Heavy duty construction assures years of trouble free performance
- Manufactured for ease of installation
- Standard features exceed industry standards
- Best value for the price



servicedoor.com

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Sections:

Insulated sections fabricated from prepainted, hot dip galvanized, steel sheet; with rigid polyurethane insulation core, CFC-1 1 free, face sheet stucco embossed and rib reinforced

Sections thermally broken, steel-polyurethane-steel sandwich formed by continuous process

Sections formed with ship lap joint. 16mm (16ga) galvanized steel endcaps

Face sheet thickness: 0.41mm (0.016")

Thickness and thermal values of sections:

C150	1 1/2"	R= 14.25
C175	1 3/4"	R= 16.40
C200	2"	R= 18.50

Reinforcement:

Continuous internal reinforcement for hardware mounting

Weatherstripping:

Neoprene bulb weatherstrip with retainer
Two dual finned seals between sections

Finish:

Two coat, baked-on paint system, primer and polyester finish coat (White) (Brown)

Hardware:

Refer to hardware page

Design:

Door design to meet or exceed industry-standard windload

Utilizing the latest in polyurethane technology, we've attained the highest 'R' value per inch of all competitive insulations, as well as providing superior foam to steel adhesion and structural integrity

Schedules

Door Height	Sections High
7'1" to 8'1"	4
8'2" to 10'1"	5
10'2" to 12'1"	6
12'2" to 14'1"	7
14'2" to 16'1"	8
16'2" to 18'1"	9

Door Opening Width	Number of Windows
8' to 9'	2
9'1" to 12'2"	3
12'3" to 16'2"	4

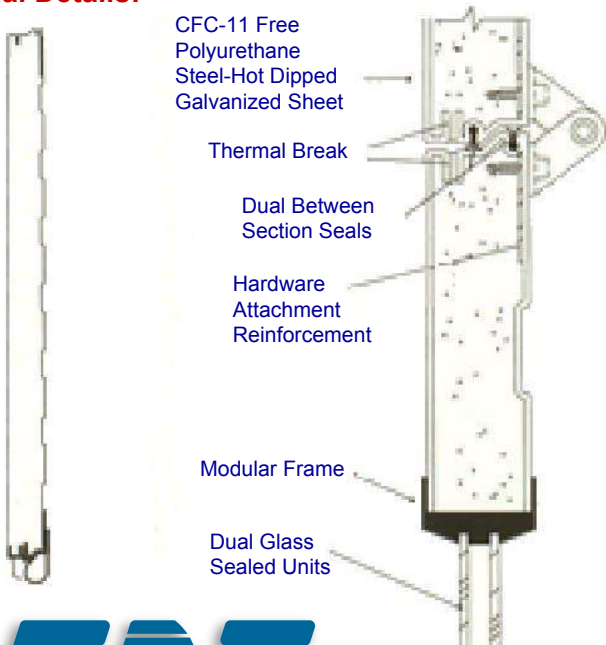
Options:

- Combination PVC step plate and lift handle
- Exhaust port 75mm (3"), 100mm (4") diameter
- Neoprene top weatherstrip
- Thermal break and anti-friction strip for galvanized endcaps.

Glazing:

FULL VISION	TYPE D
Full Vision glazing section with 12.7 (1/2") thick insulating glass, white aluminium finish	Custom size 864 x 407mm (34" x 16") sealed glass unit set in a molded frame
TYPE E	TYPE B & CPL
610 x 305mm (24" x 12") clear float glass sealed unit set in a molded frame	B -610 x 152 mm (24" x 6") CPL - 610 x 203mm (24" x 8") clear float glass sealed unit set in a molded frame

Sectional Details:



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