

ST200C

2" COMMERCIAL POLYURETHANE INSULATED STEEL DOOR



Overview:

- Polyurethane insulation is zero-ozone depleting and provides higher thermal properties which result in significant energy savings
- Cavity-free, uniform insulation ensures excellent adhesion to the sheet metal resulting in an exceptional strength to weight ratio that qualifies for a wide range of applications
- Sections are evenly filled using a continuous process with CFC/HCFC-free polyurethane insulation
- Insulated sections fabricated from pre-painted, hot dipped galvanized steel sheets with rigid polyurethane insulation core, face sheet wood grain embossed and rib reinforced
- Sections feature thermal break, steel-polyurethane-steel sandwich formed in a computer-controlled continuous process

Available in 9 Standard Colours



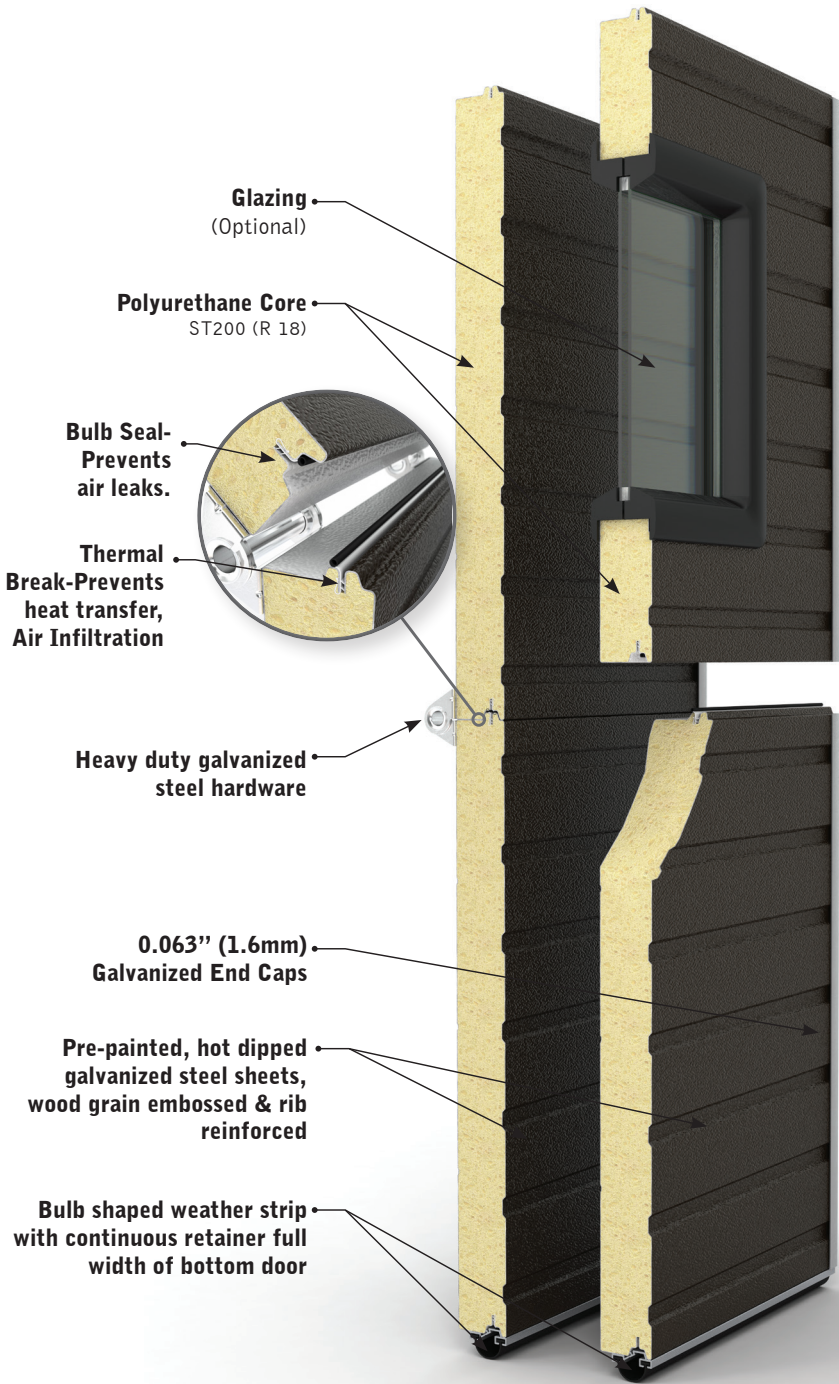
NORTHLAND

GARAGE DOORS



www.northland-doors.com

Product Specifications



Section Details

SECTION THICKNESS 2" (51mm)

THERMAL VALUE OF SECTIONS*
R 18.28 ft² hF/Btu

FACE SHEET PROFILE Multi-Ribbed / Ribbed

EXTERIOR FACE SHEET THICKNESS
0.016" (0.41mm)

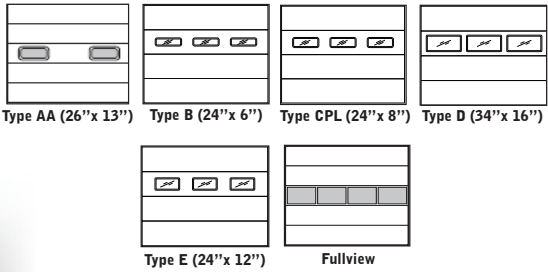
MAXIMUM OPENING WIDTH 24'-2" (7366mm)

MAXIMUM OPENING HEIGHT 22' (6706mm)

FINISH Two coat, baked-on paint system on exterior side, primer and polyester finish coat.



GLAZING OPTIONS



WARRANTY

10 years against delamination of the panels
1 year on materials and workmanship

*Thermal Values Calculated.

Section Schedule

DOOR OPENING HEIGHT	Sections High	DOOR OPENING WIDTH	Max no. of Windows
7'-1" to 8'-1"	4	8'-0" to 9'-2"	2
8'-2" to 10'-1"	5	9'-3" to 12'-2"	3
10'-2" to 12'-1"	6	12'-3" to 16'-2"	4
12'-2" to 14'-1"	7	16'-3" to 19'-2"	5
14'-2" to 16'-1"	8	19'-3" to 24'-2"	6
16'-2" to 18'-1"	9		