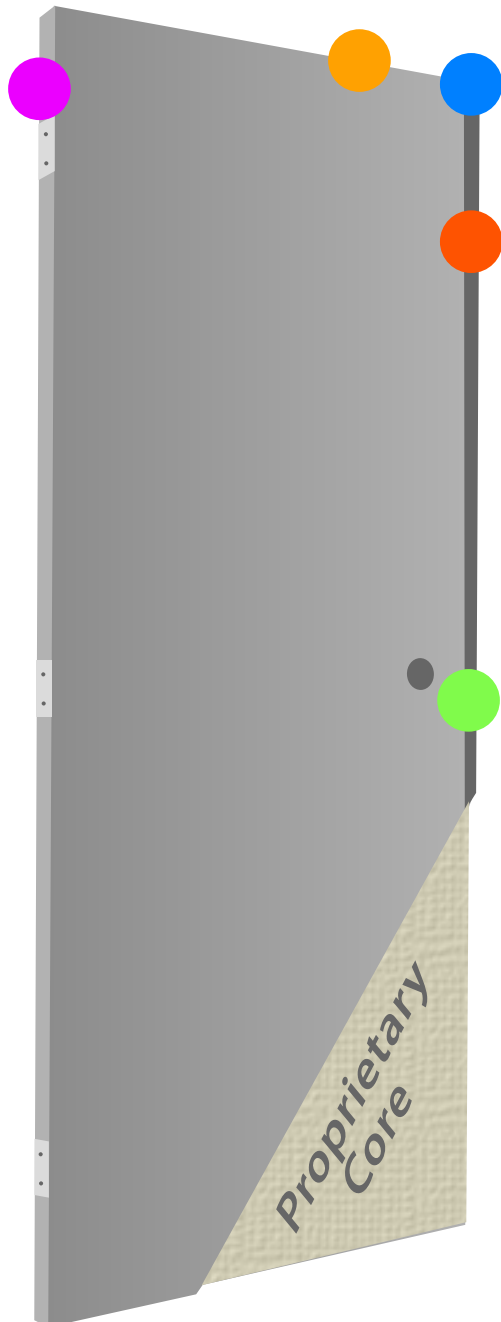




Temperature Rise Core Doors






Features

- 1 3/4" standard
-  Any manufacturer's hinge locations
- 18-gauge steel A60 galvanized standard
- 18-gauge top and bottom channels spot welded to face sheets
-  Continuously welded vertical edges (seamless) standard (open seam available)
- 60 – 180 min. labels available for 450°; 250° temp rise at 30 min.
- Rust inhibitive prime coat ANSI/SDI 250.10-1998

Material Options

- 16-gauge and 14-gauge steel
- G90 galvanized steel
- Stainless steel, available in 304 or 316 alloys

Feature Options

- Integral lite option
-  Flush top cap (1)
-  Any manufacturer's Deadlock prep (1), Panic prep (1), and Mortise sectional trim (1)
-  Flat bar astragal (pairs) (1)

Hardware Reinforcements

- 3/16" for hinges
- 12-gauge for locks standard
- 14-gauge for closers standard
- Heavier gauge reinforcements available

(1) *Optional feature for an additional charge*