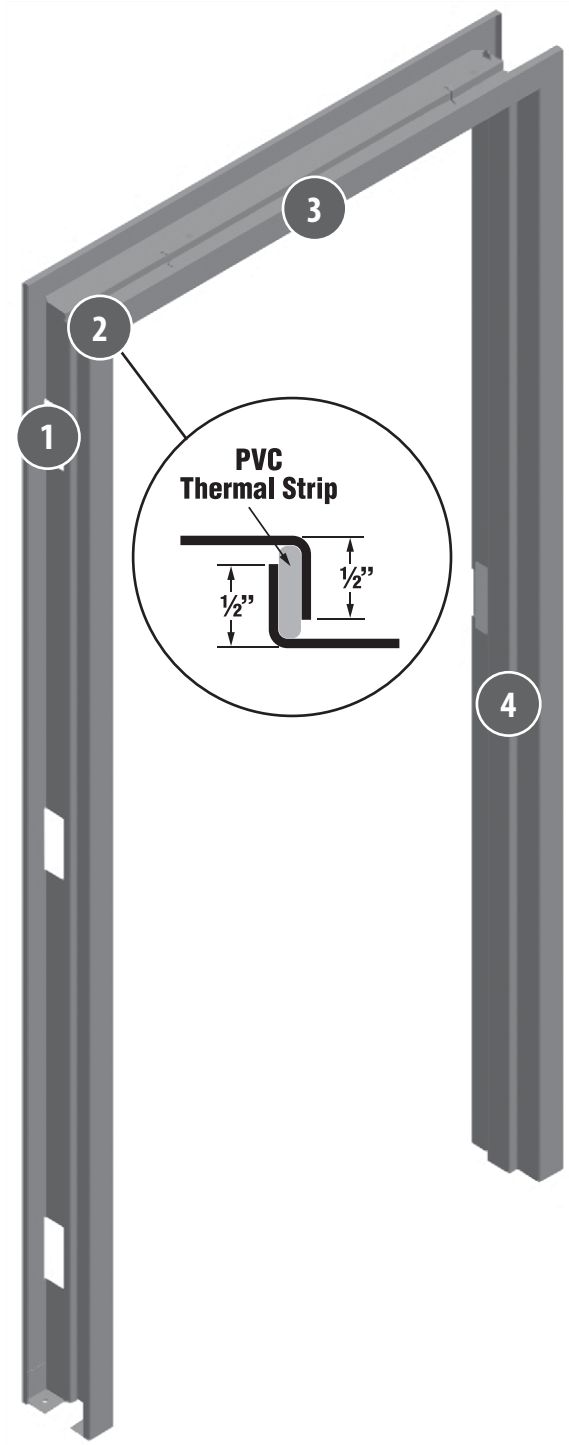


Thermal Break Frames



Features

- Face weld
- 16-gauge A60 galvanized steel standard
- 7-gauge hinge reinforcements standard
- 12-gauge for closers standard
- Rust-inhibitive prime coat ANSI/SDI 250.10
- ① Any manufacturer's hinge locations
- ④ Any manufacturer's strike prep location
- Anchors to meet all wall construction
- Any width and height
- Any jamb depth
- Independently tested in accordance with SDI-113 and ASTM C1363 for thermal performance using Door Components thermally insulated doors
- ② Thermal Break assembly U-Factor = 0.37 vs standard frame assembly U-Factor = 0.44 (using same door and seals)

Material Options

- G90 galvanized
- Stainless Steel

Feature Options

- Continuous weld
- Single lite Borrowed Lites also available

Hardware Reinforcements

- ③ Optional prep to all manufacturers' hardware locations