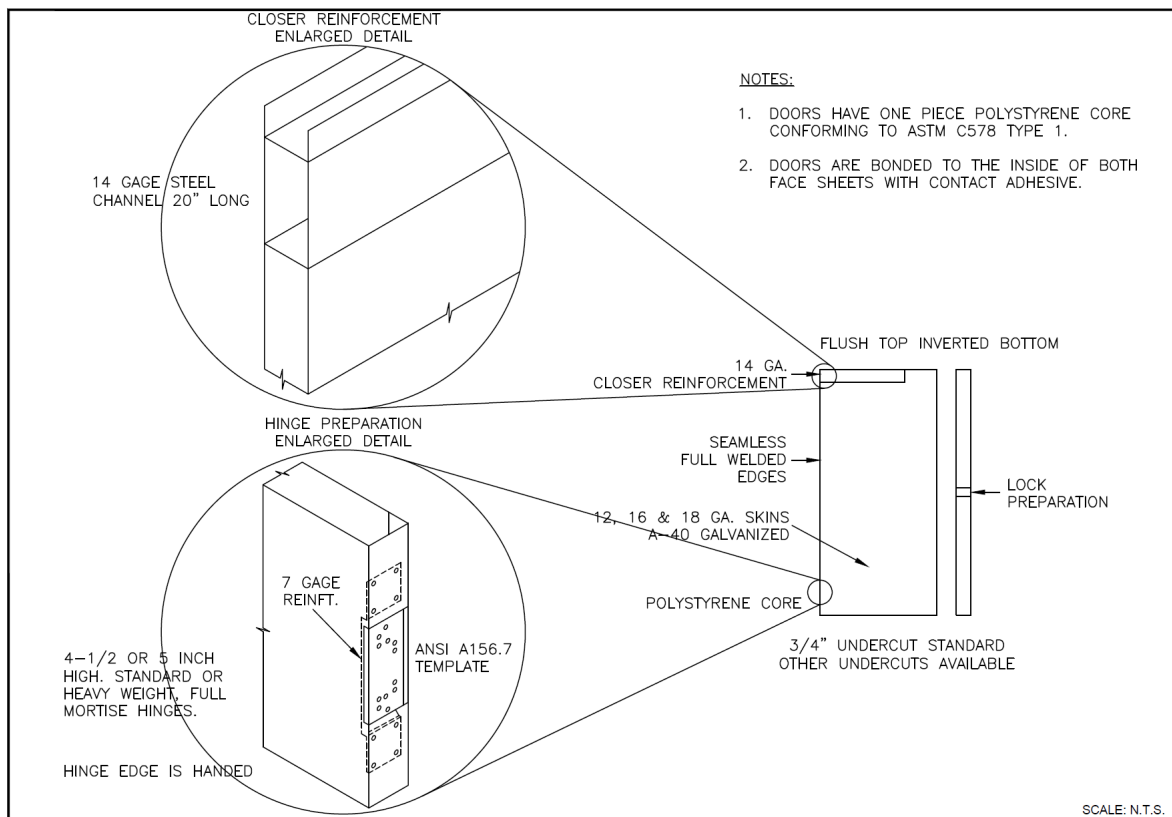




1701 Hollow Metal Door with Polystyrene Core Bullet Resistant UL 752 Level 1

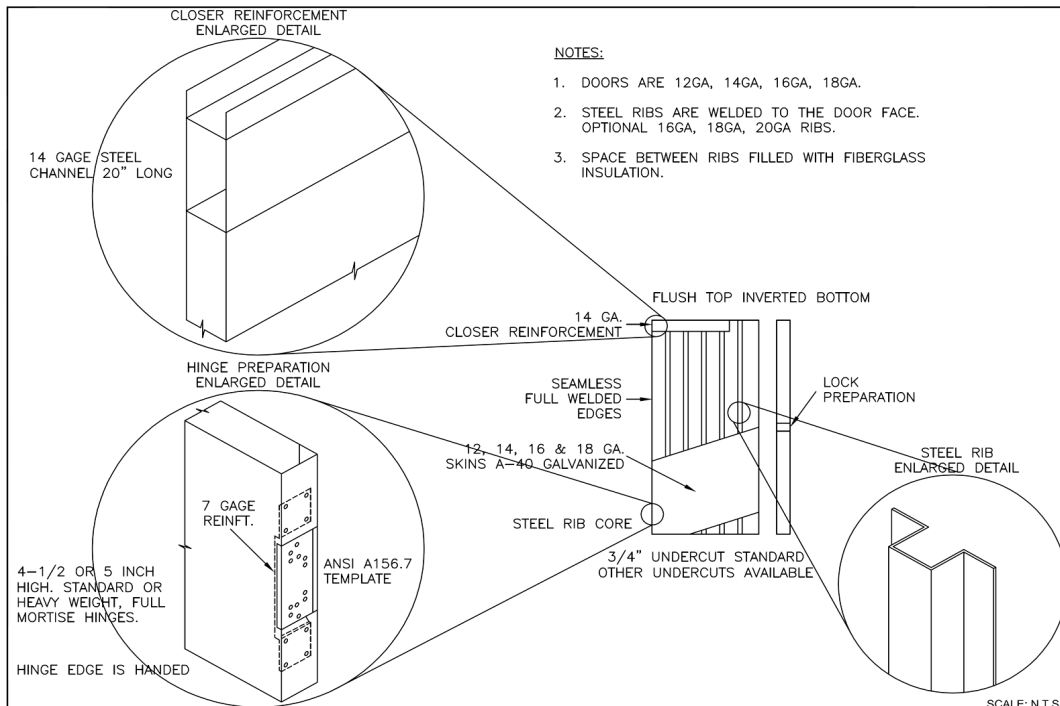
Face Material	Galvannealed A40 or A60 ASTM-A-653
Face thickness	12 Ga. (.0994 min thickness) CS type B
Construction	Rigid polystyrene core bonded to both face sheets
Door thickness	1 3/4" Standard
Hardware Locations	Any specified locations. Door hardware Certified and Listed for UL752 Level 1 application
Reinforcements	7 Ga. 1 1/4" x 10" joggled hinge reinforcement, drilled and tapped 12 Ga. mortise hardware tabs, drilled and tapped 14 Ga. surface hardware and trim reinforcement, drilled and tapped
Edge reinforcement	Both edges reinforced with 16 Ga. full length channels spot welded to the face sheets
Vertical edges	Fully welded with no visible seam (for doors up to 4' wide and 8' height)
Glazing	Glazing and Glazing Frame shall be listed for UL 752, Level 1 (Size per listing, minimum 12 x 12 in). Note: Glass should be cut 1/4" less than door cut out. Exposed glass opening is 1 5/16" less than cutout dimensions.
Handing	Doors are handed
Appearance	Faces and edges free of defects, warp and buckle
Finish	Thoroughly cleaned and coated with a rust inhibiting primer meeting





1801 Steel Stiffened Door / Bullet Resistant UL 752 Level 1

Face Material	Galvannealed A40 or A60 ASTM-A-653
Face thickness	12 Ga. (.0994min thickness) CS Type B
Construction	Hollow metal with vertical steel stiffeners (ribs). Space between ribs Insulated with glass wool insulation
Door thickness	1 3/4" Standard
Hardware Locations	Any specified location. Door hardware Certified and Listed. UL 752 Level 1 application
Reinforcements	7 Ga. 1 1/4" x 10" joggled hinge reinforcement, drilled and tapped 12 Ga. mortise hardware tabs, drilled and tapped 14 Ga. surface hardware and trim reinforcement, drilled and tapped
Steel Stiffeners	6" from edge of door, 6 " on center 18 Ga.
Edge reinforcement	Vertical and horizontal edges reinforced with 16 Ga. (min) full length channels spot welded to the face sheets
Vertical edges	Fully welded with no visible seam (for doors up to 10' height and 4' width)
Glazing	Glazing and Glazing Frame shall be listed for UL 752, Level 1. (Size per listing, minimum 12 X12 in.) Glass should be cut 1/4" less than door cut out. Exposed glass opening is 1 5/16" less than cutout dimensions.
Handing	Doors are handed
Appearance	Faces and edges free of defects, warp and buckle
Finish	Thoroughly cleaned and coated with a rust inhibiting primer meeting requirements as per ANSI/SDI A250.10
Options	UL Labeling requirements as specified



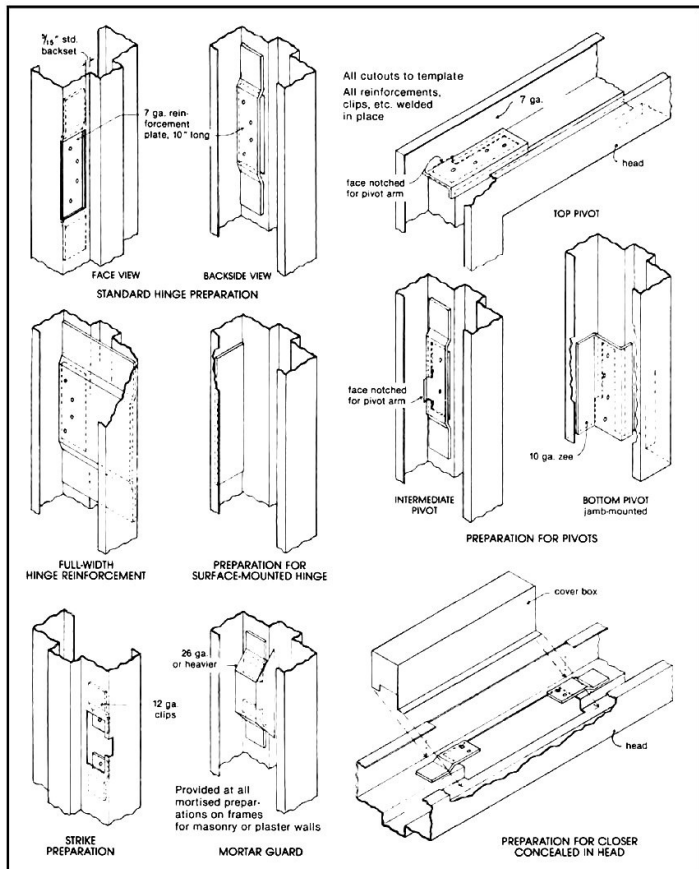


Welded Frames

1701 and 1801 Bullet Resistant Doors

UL 752 Level 1

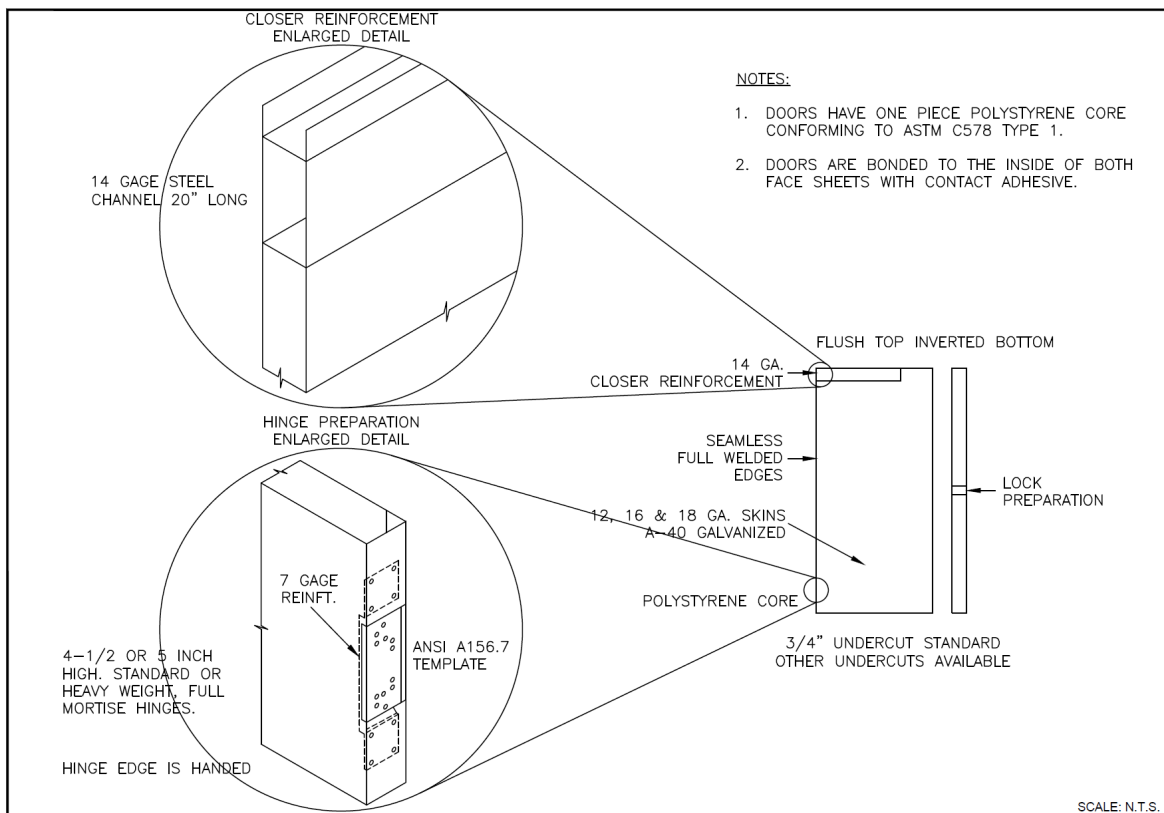
Material	Galvannealed A40 ASTM-A-653
Thickness	12 Ga. (.0944 min. thickness) CS Type B
Construction	Mitered and welded face and back
Appearance	Square, true and free of defects, warp and buckle
Hardware	7 Ga. 1 1/4" x 10" joggled hinge reinforcement, drilled and tapped. 12 Ga hardware reinforcements. Backwelded for additional strength. Also mortised, enforced, drilled and tapped at the factory for hardware in accordance with approved schedule and templates provided by hardware contractor. Strike jambs prepared for three rubber silencers, unless otherwise specified
Anchors	Anchors as specified. For standard frames, four 16 Ga. weld in sill anchors per jamb
Guards	Dust covers on all frames. Mortar guards on frames for masonry walls.
Spreaders	Temporary spreader bars welded to the bottom of all three sided frames. To be removed before installation
Marking	Embossed with opening numbers above the middle hinge. In the jamb for continuous hinge Frames. Frames and Doors labeled for UL 752 Level 1 or UL 752 Level 3
Finish	Thoroughly cleaned and coated with a rust inhibiting primer meeting requirements As per ANSI/SDI A250.10





1703 Hollow Metal Door with Polystyrene Core Bullet Resistant, UL 752 Level 3

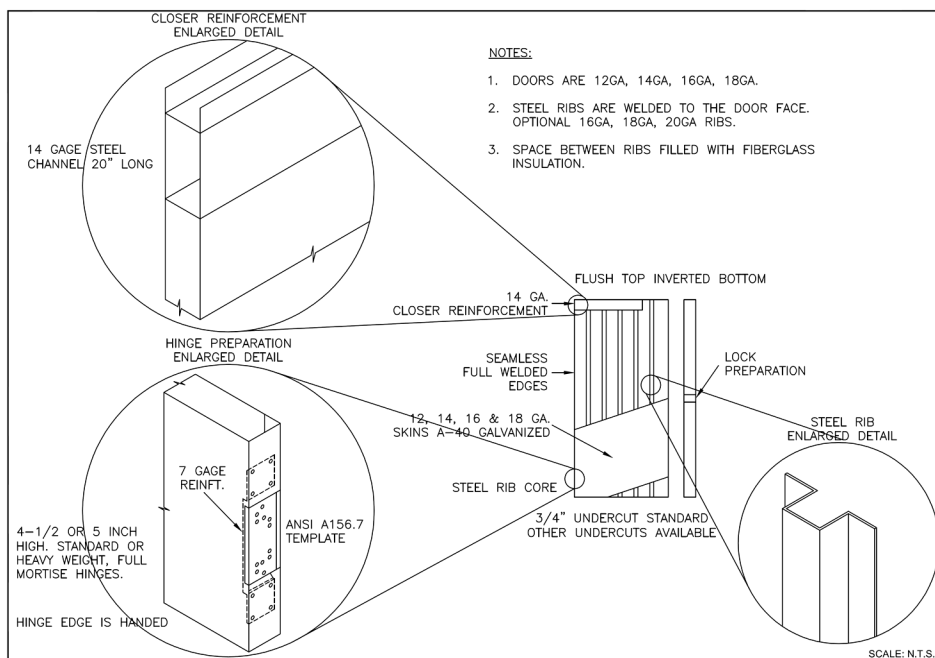
Face Material	Galvannealed A40 or A60 ASTM-A-653
Face thickness	12 Ga. (.09444 min thickness) CS Type B
Construction	Rigid polystyrene core bonded to both face sheets
Door thickness	1 3/4" Standard
Hardware Locations	Any specified locations. Door hardware Certified and Listed For UL 752 Level 3 application
Reinforcements	7 Ga. 1 1/4" x 10" joggled hinge reinforcement, drilled and tapped 12 Ga. mortise hardware tabs, drilled and tapped 14 Ga. surface hardware and trim reinforcement, drilled and tapped
Edge reinforcement	Both edges reinforced with 16 Ga. full length channels spot welded to the face sheets
Vertical edges	Fully welded with no visible seam (for doors up to 4' wide and 8' height)
Glazing	Glazing and Glazing Frame shall be listed for UL 752, Level 3 (Size per listing, minimum 12 x 12 in). Note: Glass should be cut 1/4" less than door cut out. Exposed glass opening is 1 5/16" less than cutout dimensions.
Handing	Doors are handed
Appearance	Faces and edges free of defects, warp and buckle
Finish	Thoroughly cleaned and coated with a rust inhibiting primer meeting requirements as per ANSI/SDI A250.10





1803 Steel Stiffened Door / Bullet Resistant UL 752 Level 3

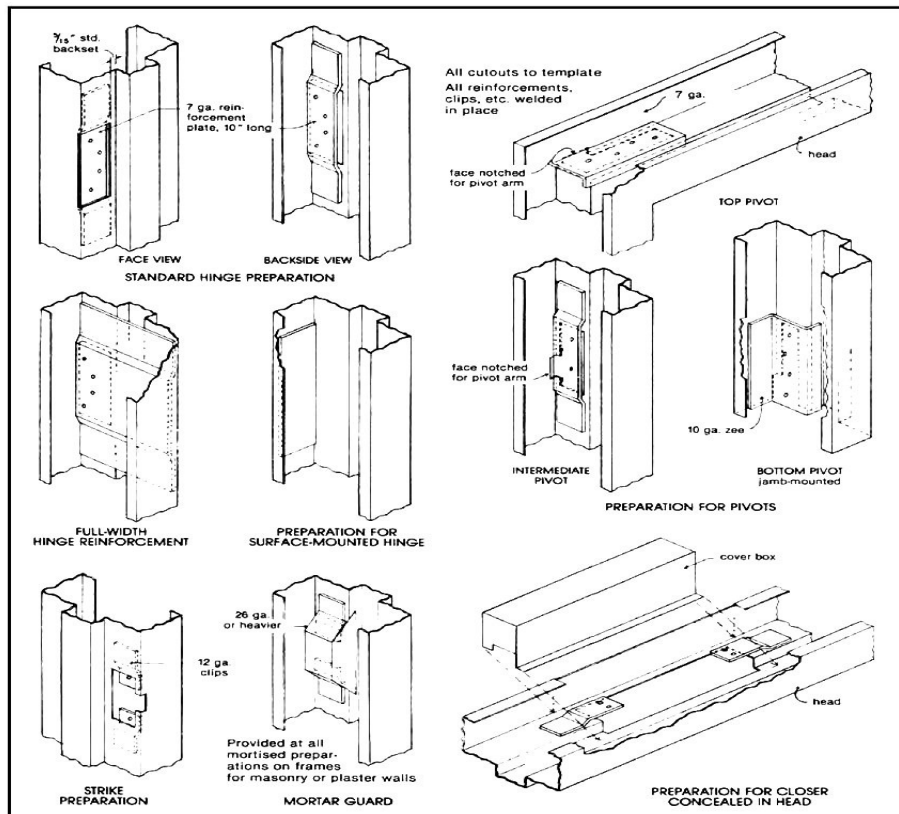
Face Material	Galvannealed A40 or A60 ASTM-A-653
Face thickness	12 Ga. (.09444 min. thickness) CS type B
Construction	Hollow metal with vertical steel stiffeners (ribs). Space between ribs Insulated with glass wool insulation
Door thickness	1 3/4" Standard
Hardware Locations	Any specified location. Door hardware Certified and Listed for UL 752 Level 3 application
Reinforcements	7 Ga. 1 1/4" x 10" joggled hinge reinforcement, drilled and tapped 12 Ga. mortise hardware tabs, drilled and tapped 14 Ga. surface hardware and trim reinforcement, drilled and tapped
Steel Stiffeners	6" from edge of door, 6 " on center 18 Ga.
Edge reinforcement	Vertical and horizontal edges reinforced with 16 Ga. (min) full length channels spot welded to the face sheets
Vertical edges	Fully welded with no visible seam (for doors up to 10' height and 4' width)
Glazing	Glazing and Glazing Frame shall be listed for UL 752 Level 3 (Size per listing, minimum 12 x 12 in) Note: Glass should be cut 1/4" less than door cut out. Exposed glass opening is 1 5/16" less than cutout dimensions.
Handing	Doors are handed
Appearance	Faces and edges free of defects, warp and buckle
Finish	Thoroughly cleaned and coated with a rust inhibiting primer meeting requirements as per ANSI/SDI A250.10
Options	UL Labeling requirements as specified





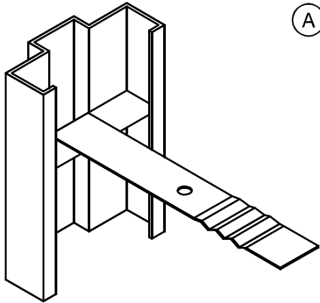
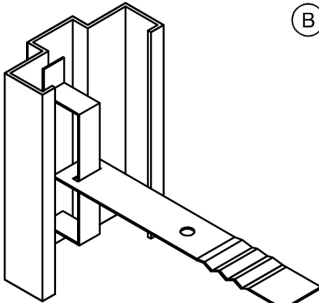
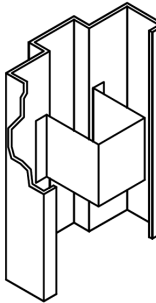
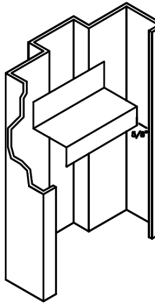
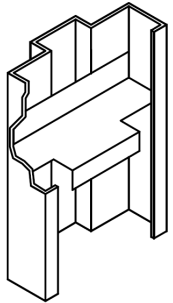
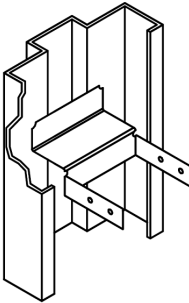
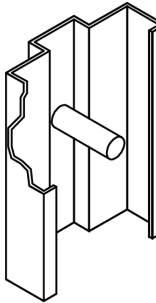
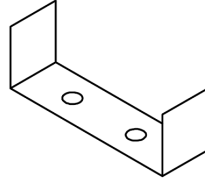
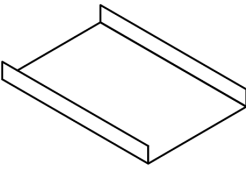
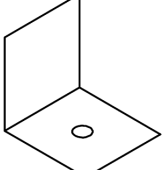
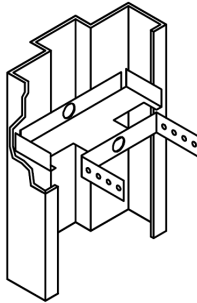
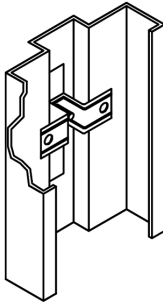
Welded Frames 1703 and 1803 Bullet Resistant Doors UL 752 Level 3

Material	Galvannealed A40 ASTM-A-653
Thickness	12 Ga. Frames labeled for UL 752 Level 3 shall have 16 Ga steel reinforcement spot welded into frames.
Construction	Mitered and welded face and back alternatively welded face only
Appearance	Square, true and free of defects, warp and buckle
Hardware	7 Ga. 1 1/4" x 10" joggled hinge reinforcement, drilled and tapped. 12 Ga hardware reinforcements. Backwelded for additional strength. Also mortised, enforced, drilled and tapped at the factory for hardware in accordance with approved schedule and templates provided by hardware contractor. Strike jambs prepared for three rubber silencers, unless otherwise specified
Anchors	Anchors as specified. For standard frames, four 16 Ga. weld in sill anchors per jamb
Guards	Dust covers on all frames. Mortar guards on frames for masonry walls.
Spreaders	Temporary spreader bars welded to the bottom of all three sided frames. To be removed before installation
Marking	Embossed with opening numbers above the middle hinge. In the jamb for continuous hinge frames. Frames and Doors labeled for UL 752 Level 1 or UL 752 Level 3
Finish	Thoroughly cleaned and coated with a rust inhibiting primer meeting requirements As per ANSI/SDI A250.10





MODEL 1701/1703 AND 1801/1803 BALLISTICS ANCHORS

 <p style="text-align: center;">(A)</p>	 <p style="text-align: center;">(B)</p>	 <p style="text-align: center;">(C)</p>	 <p style="text-align: center;">(D)</p>
 <p style="text-align: center;">(DS)</p>	 <p style="text-align: center;">(E)</p>	 <p style="text-align: center;">(F)</p>	 <p style="text-align: center;">(H)</p>
 <p style="text-align: center;">SILL PLATE</p>	 <p style="text-align: center;">FLOOR ANCHOR</p>	 <p style="text-align: center;">(K)</p> <p style="text-align: center;">SNAP IN</p>	 <p style="text-align: center;">"CP"</p>