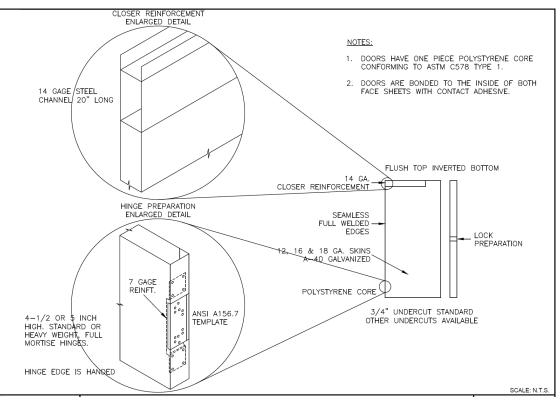


1100 Hollow Metal Door with Polystyrene Core

Face Material	Galvannealed A40 or A60 ASTM-A-653
Face thickness Construction Door thickness Hardware Locations Reinforcements	 12, 14, 16 and 18 Ga. Rigid polystyrene core bonded to both face sheets 1 3/4" Standard Any specified locations 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
Edge reinforcement	tapped 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/ Louvers	Glazing stops to be set for 1/4" glass (3/8" space) unless other- wise requested. Note: Glass should be cut 1/4" less than door cut out. Exposed glass opening is 1 5/16" less than cutout dimensions. Louver size is actual size of door cutout
Handing Appearance Finish	Doors are handed Faces and edges free of defects, warp and buckle Thoroughly cleaned and coated with a rust inhibiting primer meeting requirements as per ANSI/SDI A250.10



Rocky Mountain Metals, Inc. 1100 Hollow Metal Door with Polystyrene Core 8.4.17