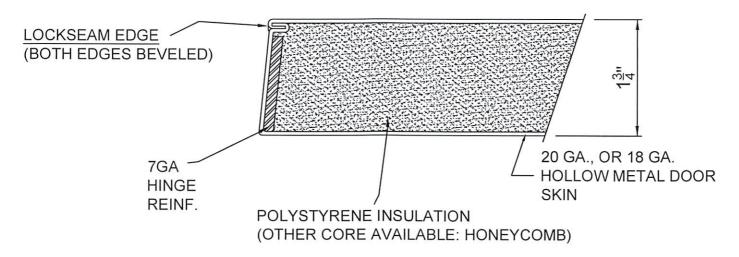
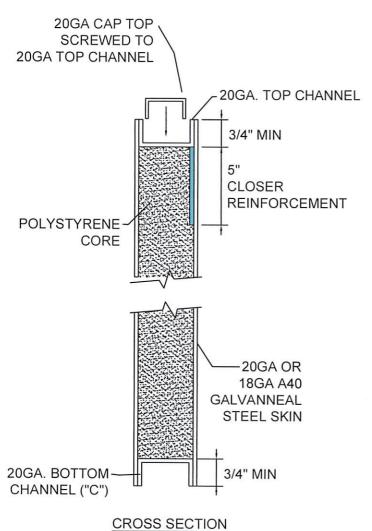
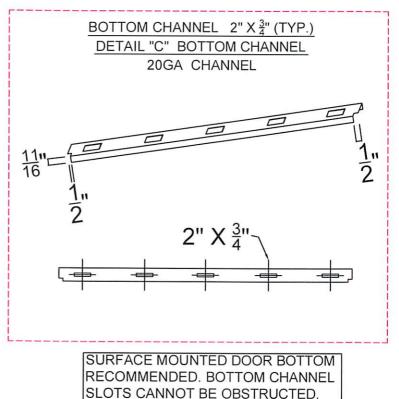
GALAXY METAL PRODUCTS







Project: POLYSTYRENE DOOR



908-668-5200 galaxymetalproducts.com

MAXIMUM - 36" X 96" NOMINAL DOOR SIZE 20, & 18 GAUGE- 1 ½ HOUR LABEL

Location:

Manufacturer: GALAXY METAL PRODUCTS 2960 Woodbridge Ave, Edison, NJ 08837

GMP Job #:

Door No: Drawn by: CT Date: 05/11/2022

Sheet No: 1 OF 2

POLYSTYRENE DOOR DETAIL

GALAXY METAL PRODUCTS

DESCRIPTION:

- SINGLE SWING MAXIMUM 3'-0" JAMB OPENING WIDTH BY 8'-0" JAMB OPENING HEIGHT
- STANDARD PAIRS & DOUBLE EGRESS POLYSTYRENE DOORS CANNOT BE FIRE LABELED

POLYSTYRENE CORE:

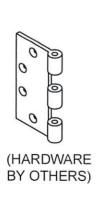
 (EPS) LETTER DESIGNATION FOR THE MOLDED EXPANDED POLYSTYRENE THERMAL INSULATION CLASSIFIED BY THIS SPECIFICATION. IT IS DEFINED AS CELLULAR PLASTIC PRODUCT MANUFACTURED FROM PRE-EXPANDED POLYSTYRENE BEADS SUBSEQUENTLY MOLDED INTO DESIRED SHAPES AND SIZES RESULTING IN A PRODUCT WHICH IS RIGID WITH CLOSED CELLULAR STRUCTURE. - FULL SURFACE APPLICATION WITH ROLLER ON BOTH WIDE & NARROW STEEL SKIN WITH ADHESIVE.

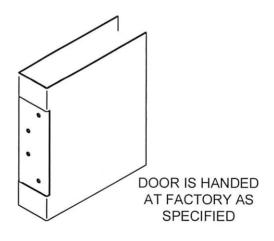
POLYSTYRENE DOOR HAS BEEN EVALUATED FOR CONFORMANCE TO THE FOLLOWING STANDARDS:

- UL 10C POSITIVE PRESSURE FIRE TEST OF DOOR ASSEMBLIES
- NFPA 252 FIRE TEST OF DOOR ASSEMBLIES
- CAN/ULC S104 STANDARD METHOD FOR FIRE TEST OF DOOR ASSEMBLIES

ACCEPTABLE HARDWARE PREPARATION:

 MORTISE OR CYLINDER LATCHES WITH MAXIMUM 5" BACKSET/ MORTISE TYPE EXIT DEVICES/SURFACE MOUNTED VERTICAL ROD FIRE EXIT DEVICES/RIM TYPE FIRE EXIT DEVICES/DEADBOLTS/SURFACE-MOUNTED CLOSERS/SURFACE -MOUNTED PROTECTION PLATES/ VIEWERS.









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Location:

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Sheet No: 2 OF 2

POLYSTYRENE DOOR DETAIL