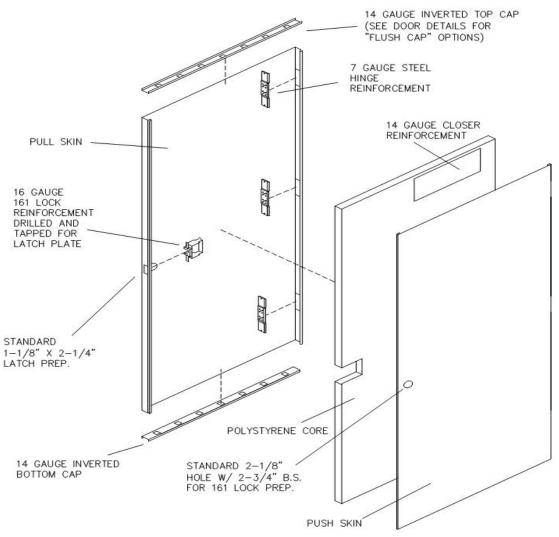


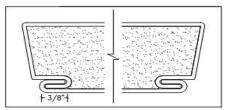
## Hemmed Edge Polystyrene Core Construction



- -96" MAX. DOOR HEIGHT, 42" (18GA) & 48" (16GA) MAX. WIDTH, 23-3/4" MIN. WDTH

  -HEM EDGE DOORS AVAILABLE IN 16 & 18 GAUGE STEEL ONLY
- (CRS OR A60)
- -WH FIRE RATINGS TO 90 MIN. UP TO 4.0 X 8.0
- -TEMP RISE CORES AT @ 250 & 450 DEGREE RATING (3.0 X 7.0 OR LESS)
- -ESTIMATED PERFORMANCE --STC 32, R 6.87, U .146 -TESTING STANDARDS INCLUDE --UBC 7-2, NFPA 252, UL 10-C
- -POLYSTYRENE CORE 1.0 DENSITY
  -HEMMED EDGE DOORS ARE HANDED AND MUST BE SPECIFIED (RIGHT HAND SHOWN)
- -BEVELED EDGE STANDARD/ SQUARE EDGE UPON REQUEST
- -OPTIONAL LEAD LINING (UNRATED DOORS ONLY)
  -BAKED ON GREY PRIMER FINISH

TOP VIEW OF POLYSTYRENE CORE AND BEVELED EDGES



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