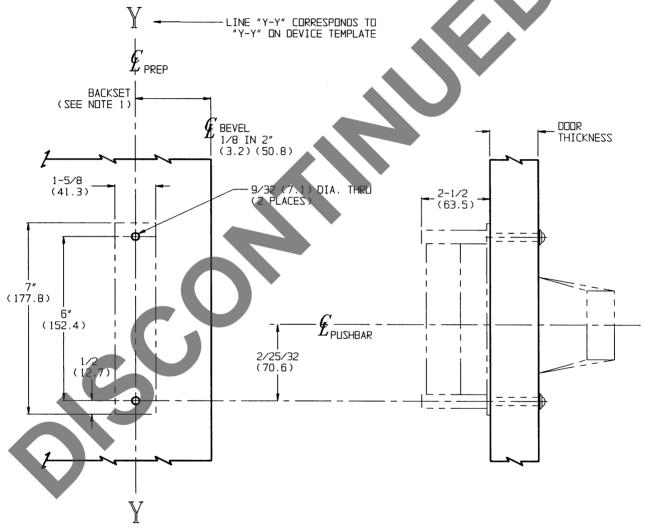
TEMPLATE CROSS REFERENCE DEVICE DESCRIPTION TEMPLATE ED8200 & ED8200B SERIES T30436 NOTES: ED8200, ED8200B SERIES x M61 & M62 T30491 (1)BACKSET IS MEASURED FROM CENTERLINE ED8200A SERIES T30465 OF BEVEL WHICH IS CENTERPOINT OF DOOR THICKNESS. REFER TO APPROPRIATE ED9200 & ED9200B SERIES RIM T30441 ED9200 & ED9200B SERIES x M61 & M62 DEVICE TEMPLATE FOR BACKSET DIMENSION. T30490 ED9200A SERIES T30462 ED9200 SERIES x M60 T30487 2. DIMENSIONS GIVEN IN INCHES AND (MM). ED9200 SERIES × M60 & M61 T30489 ED8400 SERIES T30437 VERTICAL ED8400A SERIES T30467 ROD ED9400 SERIES LHR SHOWN T30431 ED9400A SERIES T30443 RHR OPPOSITE LINE "Y-Y" CORRESPONDS TO "Y-Y" ON DEVICE TEMPLATE BACKSET (SEE NOTE 1)



(TRIM SIDE)

DUTSIDE FACE OF DOOR

(1)

RESPONSIBILITY

Door and Frame Manufacturers are responsible for providing adequate construction or reinforcements for proper installation of hardware shown. All architectural builders hardware must be installed on properly reinforced doors and frames, regardless of the type, material, or method of construction.

P350

PULL EXIT TRIM



DO NOT SCALE DRAWING

04/05/93 | TEMPLATE | T 3 0 4 8 6 -