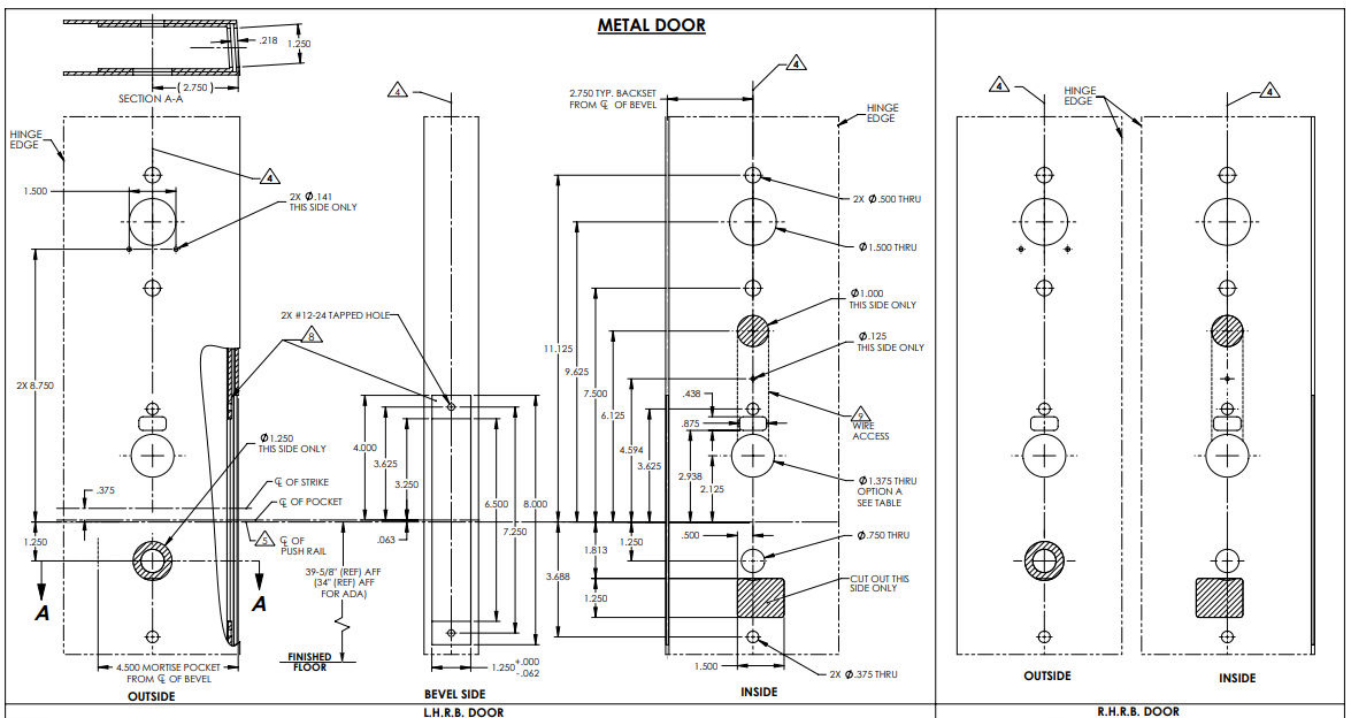


Technical drawing showing the front and back views of a door with a hinge. The front view (left) shows the door with a hinge on the left edge. The back view (right) shows the door with a hinge on the right edge. The drawing includes labels for 'OUTSIDE' and 'INSIDE' and a 'HINGE EDGE'.

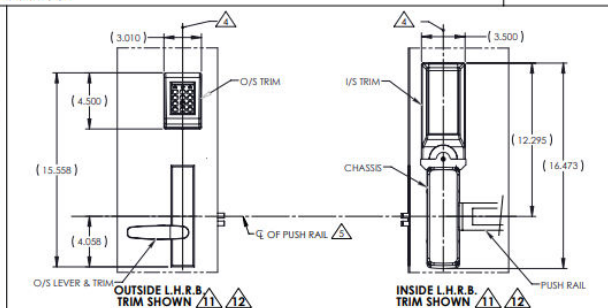
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- The technical drawings show the dimensions and components of the Outside L.H.R.B. Trim and the Inside L.H.R.B. Trim. The Outside L.H.R.B. Trim has a width of 3,010 and a height of 4,300. The Inside L.H.R.B. Trim has a width of 3,500 and a height of 12,295. The Outside L.H.R.B. Trim is shown with a Q/S TRIM and a Q/S LEVER & TRIM. The Inside L.H.R.B. Trim is shown with a U/S TRIM, CHASSIS, and PUSH RAIL. The drawings also indicate the center of the push rail and the overall height of the assembly, which is 15,558 for the Outside L.H.R.B. Trim and 16,473 for the Inside L.H.R.B. Trim.

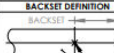
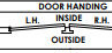
		AUTHORIZED OPTIONS	
		KP	
OPTIONS TABLE			
OPTION	DESCRIPTION	USED FOR FUNCTIONS	
		PE8977 / PED5433	PE8978 / PED543
A	CYLINDER	X	N/A
BACKSET DEFINITION		DOOR HANDING	

METAL DOOR



- NOTES:**
1. DRAWING IS NOT TO SCALE. REFERENCE STRIKE TEMPLATE FOR DETAILS TO PREPARE FRAME.
 2. FOR ELECTROPLATING APPLICATIONS, REFER TO MCKINNEY TRANSFER DEVICE CATALOG.
 3. VERTICAL CENTERLINE IS REFERENCED FROM THE CENTERLINE OF THE BEVEL. (INDUSTRY STANDARD BEVEL IS 1/8 INCH IN 2 INCHES.) CONSULT THE AUTHORITY HAVING JURISDICTION (A.H.J.) TO VERIFY THE RECOMMENDED MOUNTING HEIGHT ABOVE THE FINISHED FLOOR (AFF).
 4. LIMITATIONS IN THE DOOR CONSTRUCTION PROCESS MAY REQUIRE SOME HOLES TO BE RELOCATED USING THE PHYSICAL PART AS A TEMPLATE.
 5. STANDARD TOLERANCE OF $\pm .015$ APPLIES TO ALL DOOR PREPARATION REQUIREMENTS, UNLESS OTHERWISE SPECIFIED.
 6. DOOR REINFORCEMENT IS RECOMMENDED TO IMPROVE (SURFACE MOUNTED) FASTENER HOLDING POWER AND CRUSH RESISTANCE (WHEN THRU-BOLTING IS EMPLOYED). CONSTRUCTION TECHNIQUES SHOULD REFLECT INDUSTRY BEST PRACTICES (I.E. WDMA, SDI) AND AUTHORIZED METHODS WHERE LABEL SERVICE (I.E. U.L., W.H.) IS IN EFFECT.
 7. WIRE RACEWAY AREAS SHOULD BE FREE OF OBSTRUCTIONS & SHARP EDGES TO PROTECT WIRES FROM CUTS & ABRASIONS.
 8. CAREFULLY NOTE WHICH FEATURES ARE OPTIONAL. (WHETHER THE FEATURE APPLIES TO BOTH SIDES OF THE DOOR AND/OR IF A DEPTH APPLIES.)
 9. MAXIMUM PRODUCT DIMENSIONS ARE SHOWN FOR THE PURPOSE OF VERIFYING FITMENT WITH DOOR FRAME STOPS, DOOR STYLE SIZE & LIGHT/CLOUSE KITS.
 10. NARROW ESCUTCHEON SHOWN, IF OPTIONAL LEVERS OR NOBES ARE USED REFERENCE THE RELATED PRODUCT DIMENSIONS TO VERIFY THE FITMENT REQUIREMENTS.



AUTHORIZED OPTIONS			
KP			
OPTIONS TABLE			
USED FOR FUNCTIONS			
OPTION	DESCRIPTION	PBB77 / PEDS633	PBB78 / PEDS634
A	CYLINDER	X	N/A
BACKSET DEFINITION		DOOR HANDING	
			
ASSA BILBY PENDING LITIGATION			
DOOR MANUFACTURERS TEMPLATE: KP SERIES METAL DOOR MORTISE EXIT DEVICE		RELEASE DATE: 08/01/22 TEMPLATE NO:	