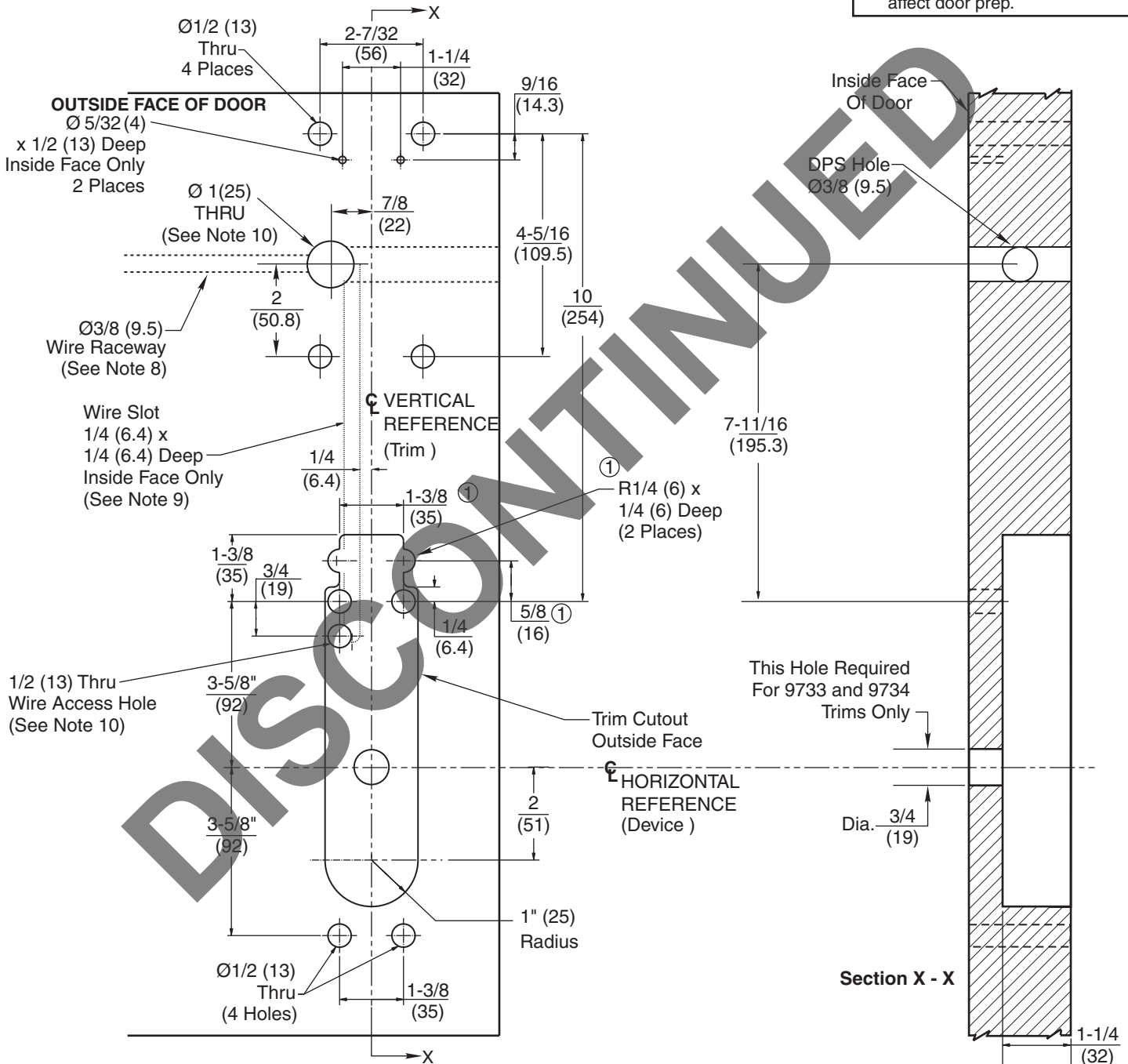


Notes:

1. This template is an addition to the device template. Locate centerlines using horizontal and vertical references on device template.
2. Dimensions are in inches (mm).
3. LHR door shown. Preparation is typical for both door hands.
4. Prepare mounting holes when installing trim.
5. Provide adequate internal support to prevent door deformation after trim is bolted to the device.
6. Dimensions given about a centerline are symmetrical.
7. Unspecified radius 1/8 maximum.
8. Wire raceway required for TCPWI x M35 (remote power option) and all TCPIP locks. Raceway to connect $\varnothing 1"$ (25.4) hole to hinge edge power source.
9. Wire slot is always on right side of centerline on inside face of door (NOT door hand dependent).
10. Holes are always on left side of centerline on outside face of door (NOT door hand dependent).



9700 & 9M700 TCPWI & TCPIP Series
Note: Lever design prefix does not affect door prep.



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 TYPE, MATERIAL, OR METHOD OF CONSTRUCTION.

9733, 9734, 9M733 and 9M734
(Access 700[®] TCPWI and TCPIP Series Trim)
ED5000 Series
SecureBolt™, Rim and Mortise Exit Devices
Wood or Composite Door Preparation



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SUPERSEDES	T31170	DO NOT SCALE DRAWING
TEMPLATE NUMBER	T31170-1	DATE 03-18