



CLEAR CHANNEL ACCESS TO CONDUCTING HINGE OR APPROVED POWER TRANSFER REQUIRED FOR WIRE CONNECTION

EXIT DEVICE TYPE	APPLICATION	TEMPLATE NO. (REF.)	DIM "A"
10 x 99 STRIKE	SINGLE DOOR	T1001, T1036	2-1/8" (54)
10 x 99 STRIKE	DOUBLE DOOR with MULLION	T1001, T1036	1-11/16" (43)
20 x 97 STRIKE 21 x 97 STRIKE	DOUBLE DOOR	T1060, T1065 T1084, T1089	2-5/16" (59)
30 SERIES	SINGLE OR DOUBLE DOOR	T2002	2-5/16" (59)
70 SERIES 71 SERIES	SINGLE OR DOUBLE DOOR	T2330, T2332 T2331, T2333	2-9/16" (65)
80 SERIES 81 SERIES	SINGLE OR DOUBLE DOOR	T2306, T2308 T2307, T2309	2-9/16" (65)

NOTES:

1. Do not scale drawing.
2. Dimensions are in inches [mm].
3. LHR door shown. Details are typical for all opening materials (both hands).
4. This preparation is an addition to preparation shown on device template.
5. See device template to locate centerline of device.
6. Shields for wiring access recommended for insulated and composite doors.

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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.

TEMPLATE  
WIRING ACCESS  
ENDCAP BRACKET LOCATION  
WIDE STILE ADVANTEX  
HOLLOW METAL / WOOD DOORS

**DETEX**<sup>®</sup>

DO NOT SCALE DRAWING

DATE 10-5-11

TEMPLATE NUMBER T1200