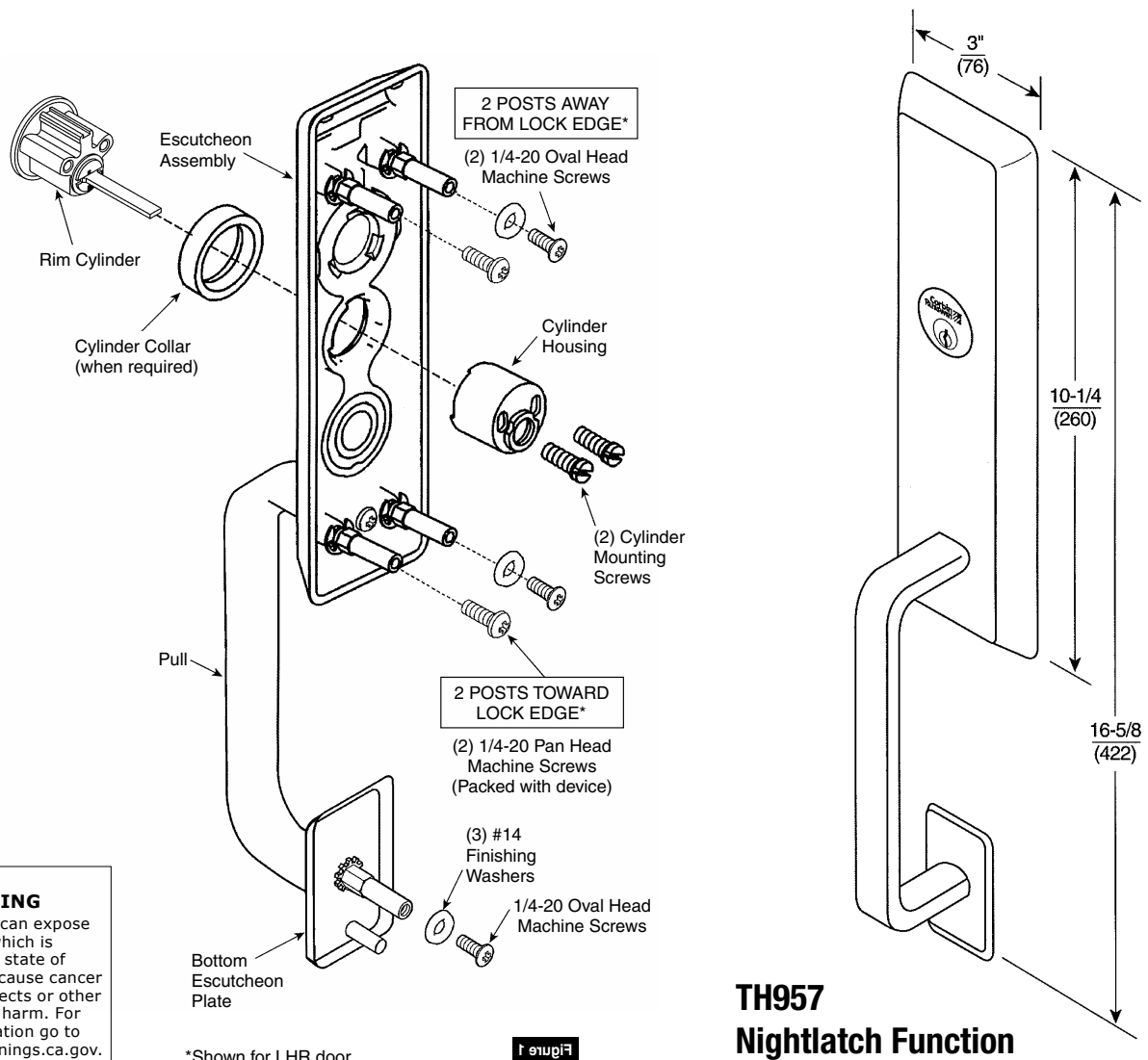


TH957

Heavy Duty Thumbpiece Trim For use with ED5000 Series Exit Device

Metal, Wood or Composite Doors



*Shown for LHR door

Figure 1

WARNING
This product can expose you to lead which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65warnings.ca.gov.

08/2018

TH957 Heavy Duty Thumbpiece Trim

For ED5000 Series Exit Device

Installation Instructions



ASSA ABLOY

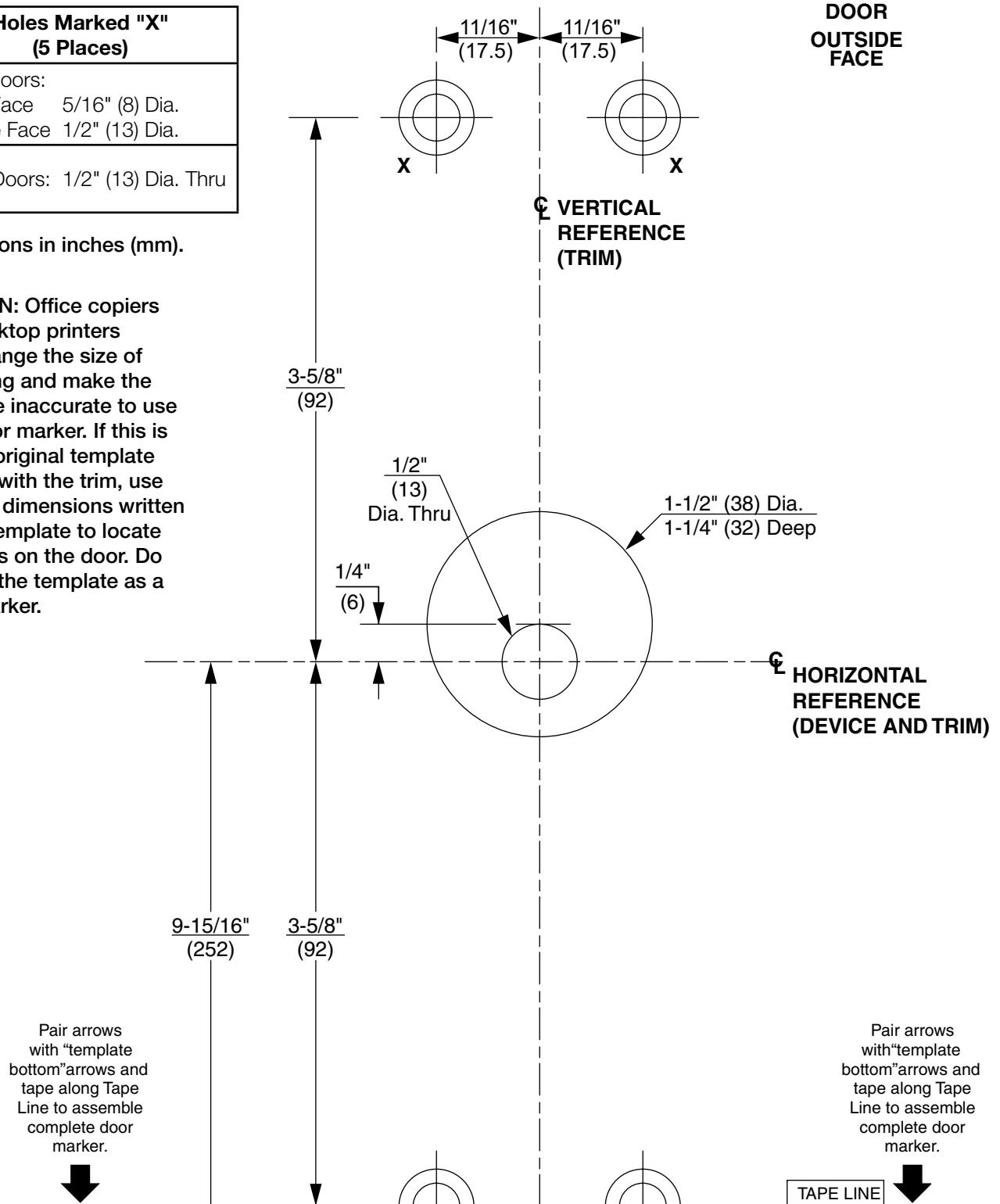
1

Template Top

Holes Marked "X" (5 Places)	
Metal Doors:	
Inside Face	5/16" (8) Dia.
Outside Face	1/2" (13) Dia.
Wood Doors: 1/2" (13) Dia. Thru	

Dimensions in inches (mm).

CAUTION: Office copiers and desktop printers may change the size of a drawing and make the template inaccurate to use as a door marker. If this is not the original template packed with the trim, use only the dimensions written on the template to locate the holes on the door. Do not use the template as a door marker.



For installation assistance contact Corbin Russwin
1-800-543-3658 • techsupport.corbinrusswin@assaabloy.com

(617417703) FM260 10/18

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TH957 Heavy Duty Thumbpiece Trim

For ED5000 Series Exit Device

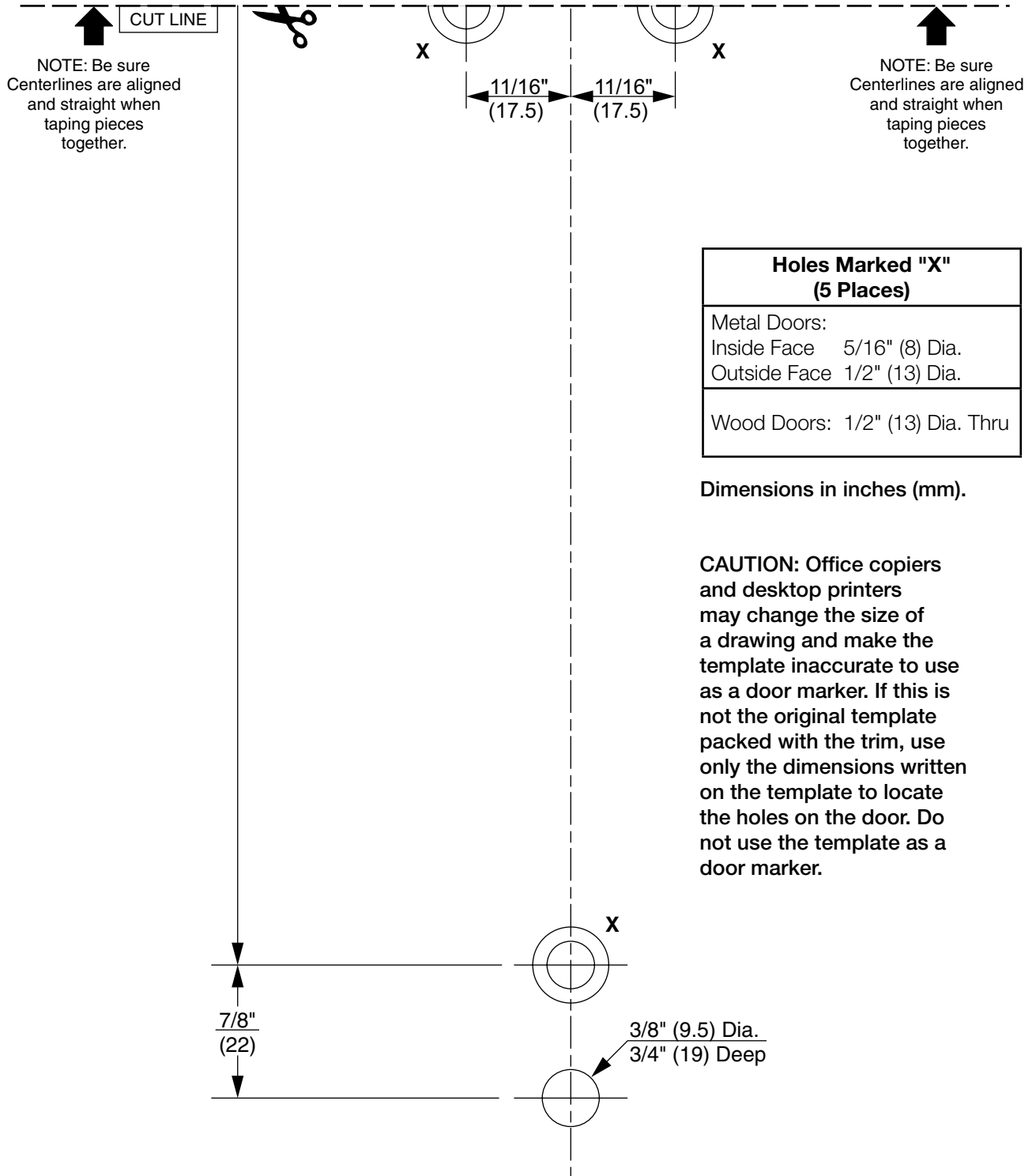
Installation Instructions



ASSA ABLOY

2

Template Bottom



3

Trim Assembly

1. Check cylinder components.
NOTE: Cylinders longer than 1-1/8" (29) will require collars. (Figure 2)
2. Assemble cylinder.
Insert cylinder housing prongs into matching notches of escutcheon.
Pass cylinder tailpiece through cylinder collar (when required) and slot in cylinder housing cam. Fasten cylinder using two (2) mounting screws. **DO NOT OVERTIGHTEN SCREWS.**

Corbin Russwin Cylinder Collar Chart	
Cylinder Length	Collar
1-1/8" (29mm)	None
1-1/4" (32mm)	654F07**
1-1/2" (38)	654F08**

**Specify Finish

Figure 4

4

Installation

1. Assemble trim. (Figure 1)
2. After marking door inside face for device location (Device Instructions), transfer "Vertical Reference Centerline" from inside to outside door face. (Figure 3)
3. Transfer "Horizontal Reference Centerline" from inside to outside door face.
4. Align trim template and tape to outside door face. (pages 6 and 7)
5. Spot holes and prepare door for trim.
6. Mount trim to door through holes "B". Fasten, finger tight only, with three (3) screws and washers seating on door, as shown. (Figure 4) Bottom screw and washer engages lower post on pull.

NOTE:

- Device is bolted to trim using holes "A" (closest to door lock edge).
- Trim spindle "T" engages with vertical cross hole of cam slot.
- Screws and washers bolt trim to door using holes "B".

7. Cut cylinder tailpiece as shown. (Figure 5)

NOTE:

- Measure from device mounting surface (door face or shim surface).
- Cylinder tailpiece (T) engages with cross hole of cam slot.

8. Seat device so that cylinder tailpiece engages cam slot, as shown. (Figure 4) Continue as shown in device instructions.

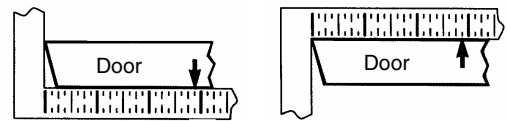


Figure 1

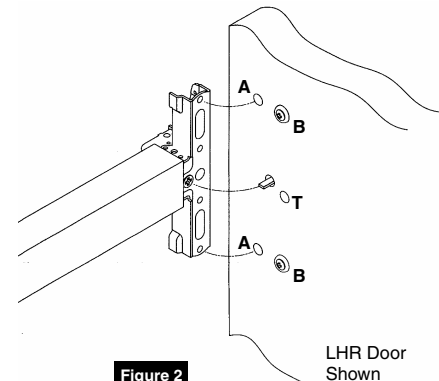


Figure 2

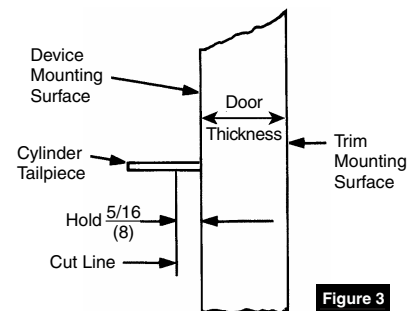


Figure 3

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ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience