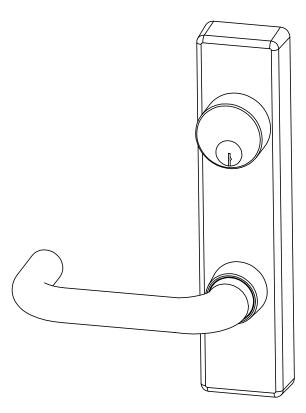


Detex Corporation, 302 Detex Drive, New Braunfels, Texas 78130-3045 (830)629-2900 / 1-800-729-3839 / Fax (830)620-6711 E-MAIL: detex@detex.com INTERNET: www.detex.com

INSTALLATION INSTRUCTIONS FOR ADVANTEX NARROW TRIM

OUTSIDE LEVER TRIM 08/09/14

(08 Trim - includes 08DN, 08DNT, 08DNU) (09 Trim - includes 09DN, 09DNT, 09DNU) (14 Trim - includes 14DN, 14DNT, 14DNU)



TOOLS AND SUPPLIES

Safety Glasses

(Always put on safety glasses prior to beginning installation of unit)

Pencil

1/8" Hex Wrench

Center Punch

Hammer

Drill Motor

Drill Bits & Taps

Screwdriver (Flat head & Phillips drive)

Tape Measure

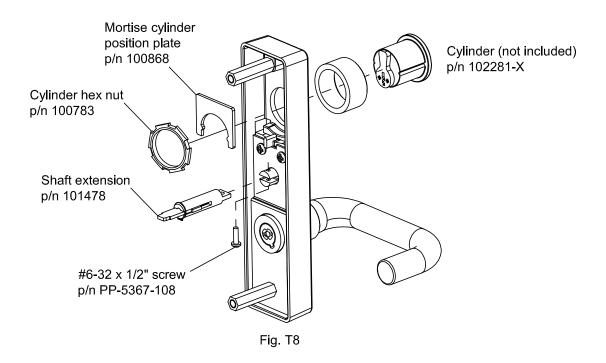
PREPARING THE TRIM

1. The lever trim is handed. Refer to "CHANGE LEVER HANDING" on page 4 if needed.

INSTALLING THE MORTISE CYLINDER -08 and 09 FUNCTIONS ONLY

- 2. A short cylinder collar is supplied for mortise cylinders 1" to 1-1/8" long. For cylinders greater than 1-1/8", order tall collar p/n 100752-x.
- 3. Insert the mortise cylinder (not included). (See Fig T8). Fasten the cylinder with the large hex nut from the hardware kit. Note: The key should turn the cylinder cam easily to slide the locking bar in both directions.

 Caution: The back of the cylinder should not protrude beyond the depth of the trim escutcheon.



PREPARING THE TRIM - CONTINUED - FOR 08 FUNCTION, 09 FUNCTION AND 14 FUNCTION:

4. Attach the tailpiece extension assembly to the top gear with screw provided.

PREPARING THE DOOR:

- 5. Center punch holes "a" and "d" marked earlier.
- 6. Drill two (2) pilot holes "a". Caution: Be sure to drill STRAIGHT through the door.
- 7. Drill pilot hole "d". Caution: Be sure to drill STRAIGHT through the door.
- 8. At the outside and inside hole "d", drill a 3/4" hole.

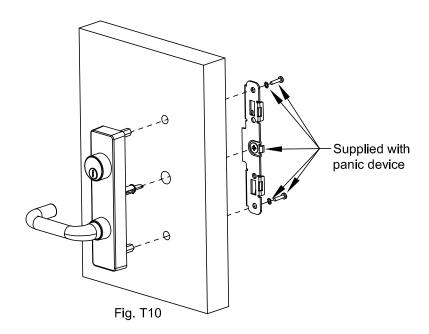
HOLES "a"	HOLE "d"
INSIDE (Metal Doors Only) 	3/4"
OUTINSIDE	

Fig. T9

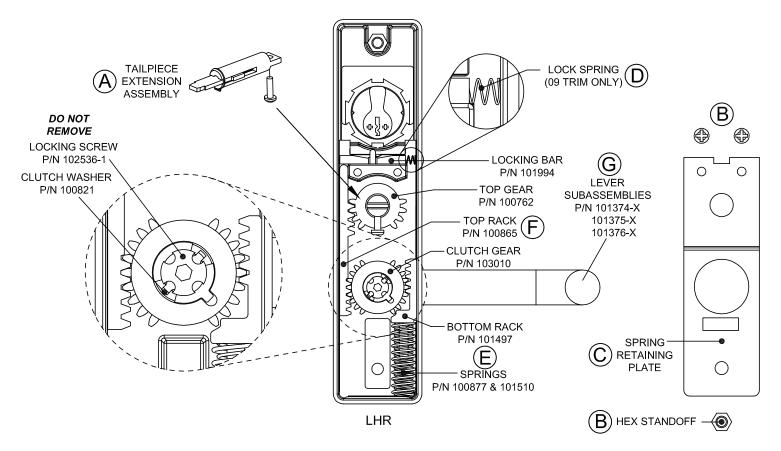
9. Drill holes "a" according to the chart (Fig. T9).

ASSEMBLING THE OUTSIDE TRIM AND BACK PLATE

10. Align the hex stand-offs and trim assembly through the drilled holes (Fig T10).



- 11. Align the tailpiece extension assembly into the backplate trim cam on the inside face of the door.
- 12. Fasten the backplate to the inside face of the door with lockwashers and 1/4-20 machine screws provided with Exit Device Hardware Kit. **Caution: The lever should easily operate the inside trim cam.**
- 13. Resume the panic hardware instruction.



TO CHANGE LEVER HANDING:

- A. Remove tailpiece extension assembly & retaining screw (if present).
- B. Remove the hex standoff and the two (2) screws holding the spring retaining plate.

