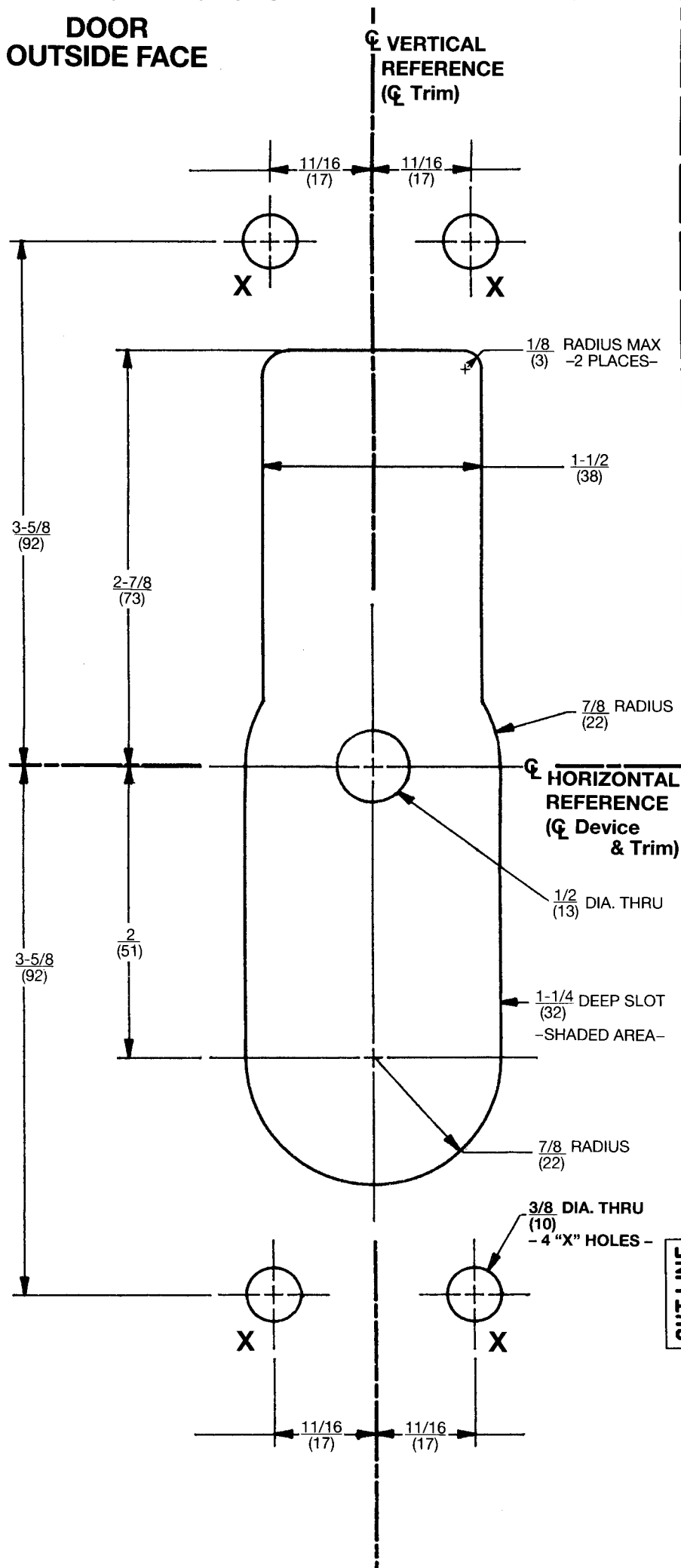
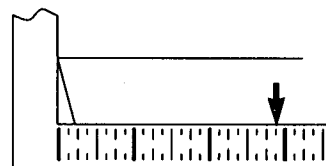


DOOR OUTSIDE FACE

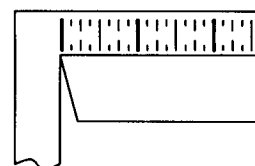


Installation Instruction

1. Assemble trim. See other side for component and instructions.
2. After marking door inside face for device location (Device Instructions), carry "Vertical Reference Centerline" from inside door face. Follow step 2a. and 2b. below.



2a. MEASURE INSIDE LINE LOCATION.



2b. CARRY DIMENSION TO OUTSIDE FACE.

3. Carry "Horizontal Reference Centerline" from inside to outside door face.
4. Align trim template and tape to door outside face.
CAUTION: Office copiers and facsimile machines 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 hole on the door (do not use the template as a door marker).
5. Spot holes and prepare door for trim.
6. Mount trim to door. Fasten finger tight only with 2 screws and washers seating on door, as shown in Figure 1.
7. With trim unlocked (tailpiece turning when lever is depressed), cut trim tailpiece as shown in Figure 2.
8. Seat device so that trim tailpiece penetrates slot, as shown in Figure 1. Continue as shown in device instructions.



Figure 1

(2) Screws and washers bolt trim to door (holes "B").

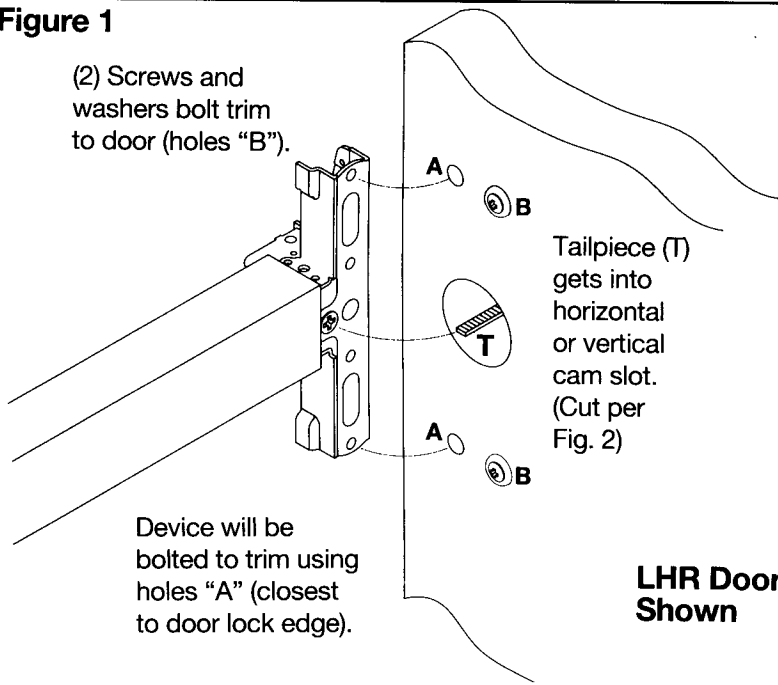
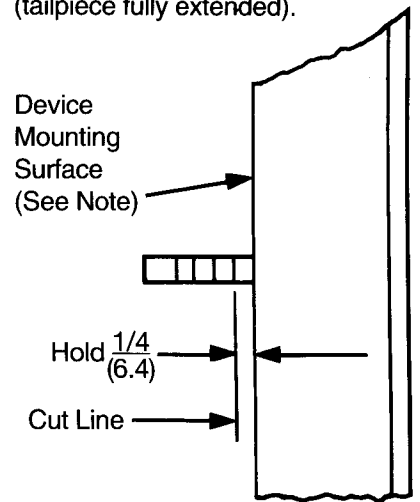
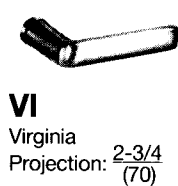
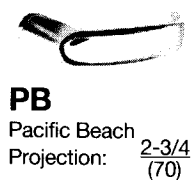
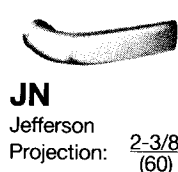
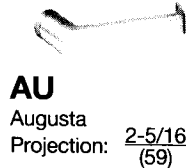
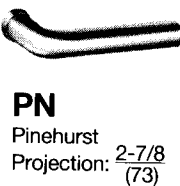
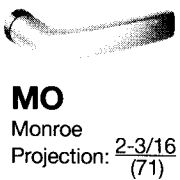
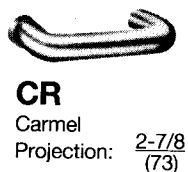
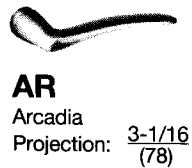
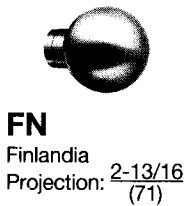


Figure 2

Trim must be unlocked (tailpiece fully extended).



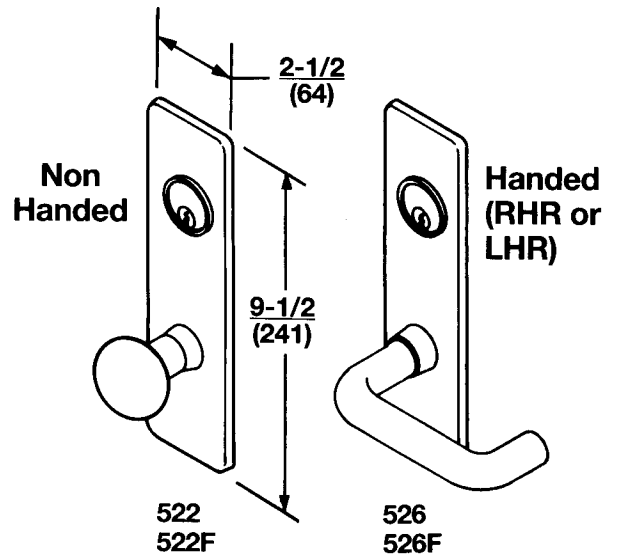
NOTE: Measure from device seat (door face or shim surface).



Cylinder locks/unlocks knob or lever.

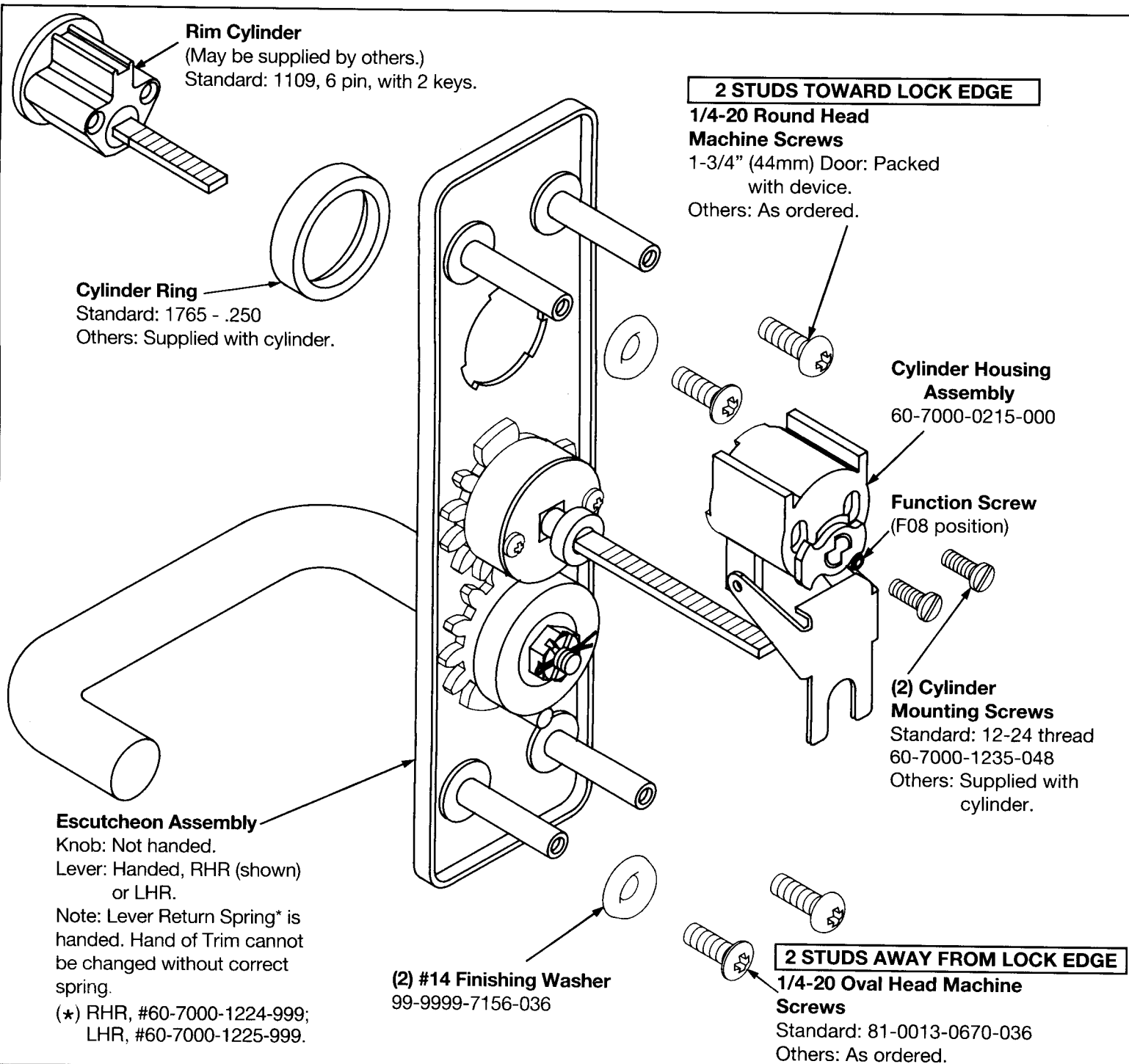
F08 (as packed), key removable with trim locked or unlocked.

F09 (field conversion), key removable only when trim is locked.



Dimensions given in $\frac{\text{inches}}{(\text{mm})}$.

**Yale® 522(F) & 526(F)
Series Trim
Installation Template**



Note: 526(F) illustrated. 522(F) identical, except that actuator is a knob and trim is non-handed.

CYLINDER APPLICATIONS

Rim Cylinder	Cylinder Ring	YALE CYLINDER	CYLINDER RING	CYLINDER MOUNTING SCREWS
<p>Cylinder Ring "L" = (Cylinder "A" - 1") Cylinder Ring "L" = (Cylinder "A" - 25mm)</p>		6-PIN, 1109 (STD.), 5109	1765-.250 (STD.)	60-7000-1235-048 (STD.)
		7-PIN, 1109, 5109	1765-.406	
		6-PIN, 1709 (CMK)	1765-.656	34-2311-8738-048
		7-PIN, 1709 (CMK)	1765-.750	
		6-PIN, 1193 (RC)	1765-.437	10-1193-1018-048
		7-PIN, 1193 (RC)	1765-.656	
		6-PIN, U5109 (HS)	1766	60-7000-1235-048
		7-PIN, U5109 (HS)		

522(F) & 526(F) Trim Assembly Instructions

1. Check cylinder components. See "Cylinder Applications" chart. Non-standard cylinder rings and mounting screws supplied with cylinders.
2. Assemble cylinder. Insert Cylinder Housing prongs into Escutcheon matching notches. Pass Cylinder tailpiece thru Cylinder Ring and Cylinder Housing slot in cam. Bolt Cylinder seated in Cylinder Ring recess (DO NOT OVERTIGHTEN SCREWS).
3. Check cylinder action. Cylinder must freely rotate tailpiece into lock (cam pushing locking lever down) and unlock (shown) positions. When locking lever is engaged, it depresses the trim spindle. The knob/lever handle is, thus, disengaged.
4. Cut cylinder tailpiece. Correct length is 1/16" to 3/16" (2 to 5mm) beyond Cylinder Housing cam.
5. Determine trim function.
 - F08:** As shipped
Key locks/unlocks knob/lever handle.
Key removable in lock and unlock positions.
 - F09:** Field move Function Screw, to hole in
Cylinder Housing under cam tip.
Key locks/unlocks knob/lever handle.
Key removable ONLY in lock position.