

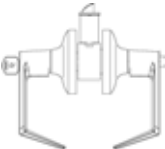
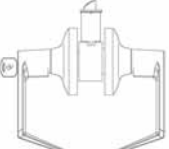
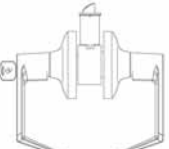

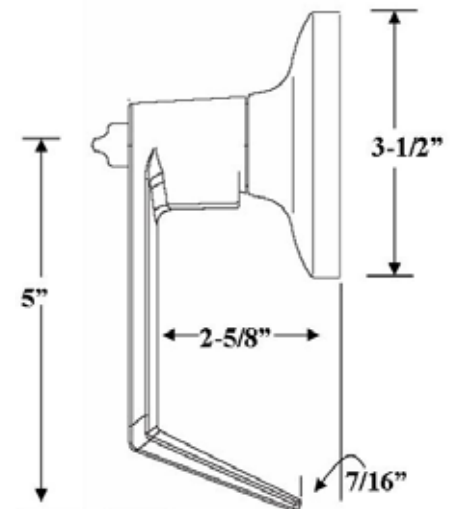


### LT 7200 Series Lever Functions

	<b>7220 Passage</b>	Both Levers always free turning to retract latch. No locking operation.
	<b>7231 Restroom</b>	Inside push-button locks or unlocks both levers. Lever can be unlocked by rotating the outside privacy mechanism. Lever is unlocked by rotating interior lever or by closing door.
	<b>7241 Entry/Office</b>	Key or inside push button locks both levers. Turning inside lever or key unlocks both levers. "Pushing & Turning" inside push button activates "Storeroom/office function"
	<b>7250 Storeroom</b>	Inside lever is free turning. Outside lever is always locked and can only be unlocked with key inserted & turned.
	<b>7260 Classroom</b>	Outside lever locked or unlocked with key. Inside is always free.
	<b>7290 1/2-Dummy</b>	No Operation. Used as pull or decorative trim only.

### LT 7200 Series Specifications

<b>Clutch</b>	Standard on Keyed & Restroom Functions.
<b>Thru-Bolt</b>	2 standard; removable if not desired.
<b>Latches</b>	Solid Stainless Steel Bolt. 1-1/8" Wide Square Corner. 2-3/4" backset standard, 2-3/8" optional.
<b>Strikes</b>	4-7/8" ASA Standard. 2-3/4" T-Strike Optional.
<b>Cylinder</b>	6 pin Schlage-C standard. KW1 6-pin optional.
<b>Door Prep</b>	1" edge Bore, 1"-1/8" x 2-1/4" Latch mortise, 2-1/8" cross bore .
<b>Door Thickness</b>	Minimum 1-3/8", maximum 1-3/4" door thickness.
<b>Handing</b>	All LT-7200-Series Levers are non-handed operation.
<b>U.L.</b>	Standard 3 hour U.L. Fire Rated.
<b>BHMA</b>	Meets ANSI/BHMA 156.2 Grade-1 800,000 cycles.





### LT 6200 Series Lever Functions

	<b>6220 Passage</b>	Both Levers always free turning to retract latch. No locking operation.
	<b>6231 Restroom</b>	Inside push-button locks or unlocks both levers. Lever can be unlocked by rotating the outside privacy mechanism. Lever is unlocked by rotating interior lever or by closing door.
	<b>6241 Entry/Office</b>	Key or inside push button locks both levers. Turning inside lever or key unlocks both levers. "Pushing & Turning" inside push button activates "Storeroom/office function"
	<b>6250 Storeroom</b>	Inside lever is free turning. Outside lever is always locked and can only be unlocked with key inserted & turned.
	<b>6260 Classroom</b>	Outside lever locked or unlocked with key. Inside is always free.
	<b>6290 1/2 Dummy</b>	No Operation. Used as pull or decorative trim only.

### LT 6200 Series Specifications

<b>Clutch</b>	Standard on Keyed & Restroom Functions.
<b>Thru-Bolt</b>	2 standard; removable if not desired.
<b>Latches</b>	Solid Stainless Steel Bolt. 1" wide Square Corner. 2-3/4" backset standard, 2-3/8" optional.
<b>Strikes</b>	2-3/4" T-Strike Standard, 4-7/8" ASA Optional.
<b>Cylinder</b>	6 pin Schlage-C standard. KW1 6-pin optional.
<b>Door Prep</b>	1" edge Bore, 1"-1/8" x 2-1/4" Latch mortise, 2-1/8" cross bore .
<b>Door Thickness</b>	Minimum 1-3/8", maximum 1-3/4" door thickness.
<b>Handing</b>	All LT6200-Series Levers are non-handed operation.
<b>U.L.</b>	Standard 3 hour U.L. Fire Rated.
<b>BHMA</b>	Meets ANSI/BHMA 156.2 Grade-2 ; 400,000 cycles.

