

## No. 22T BRASS TILL / DRAWER LOCK

Till / drawer locks need to be cut into the wood on the inside of the drawer.

BRASS TILL / DRAWER LOCK

1 OR 2 LEVERS

TO PASS / KEYED ALIKE

2 WAY KEYHOLE

### DIMENSIONS:

|     |   |        |        |   |        |                       |          |
|-----|---|--------|--------|---|--------|-----------------------|----------|
| 1½" | x | 1¼"    | ( 38mm | x | 32mm ) | Distance To Pin: ½"   | ( 13mm ) |
| 2"  | x | 1½"    | ( 51mm | x | 38mm ) | Distance To Pin: 5/8" | ( 16mm ) |
| 2½" | x | 1 7/8" | ( 63mm | x | 48mm ) | Distance To Pin: ¾"   | ( 19mm ) |
| 3"  | x | 1 7/8" | ( 76mm | x | 48mm ) | Distance To Pin: ¾"   | ( 19mm ) |

### MATERIAL:

Brass Plate, Riveted Brass Cap, Brass Bolt.

### FINISH:

Sanded Selvedge & Bolt, Self Colour Back Plate & Cap.

### KEYS:

1 or 2 Keys Per Lock, Malleable Iron, Nickel Plated.

### SPECIAL OPTIONS:

12 Differs ( 2 Lever ).

