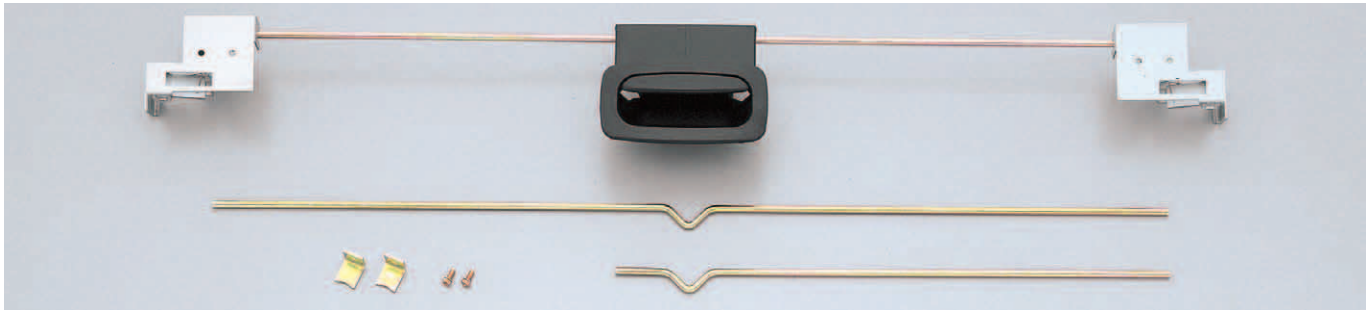


## THA-264 2-Point Flush Handle Latch

**PAT.No.959284**



### ■ Characteristic

A mechanism to transfer rotational movement of the rod to back and forth movement for a latch.

## ■ Application

Office automation appliances / Office utilities /  
Other various light weight devices.

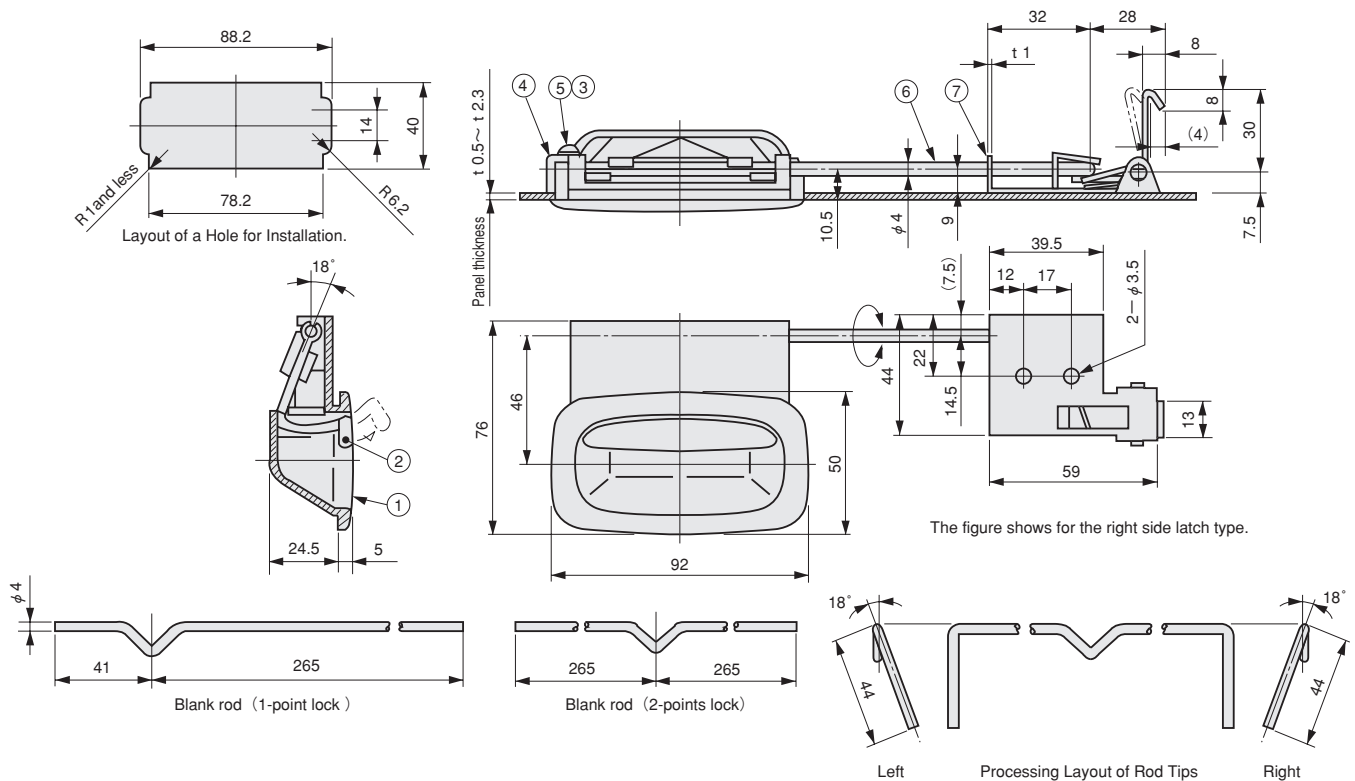
## ■ Specification

A tip of the rod has to be processed according to your specification. Available with length adjustment and rod tip processing by a separate estimation. Note that left or right latch is available for 1-point lock handle. 2-points lock handle has left side and right side locks.

## ■Parts List

| Model No.  | Name                     | Code No. |
|------------|--------------------------|----------|
| THA-264 -1 | Flush Handle Latch       | 3205     |
| THA-264 -2 | 2-Points Lock Set        | 3212     |
| THA-264 -3 | 1-Point Lock Set (Right) | 3213     |
| THA-264 -4 | 1-Point Lock Set (Left)  | 3214     |

| No. | Part Name | Material | Finish | Quantity |
|-----|-----------|----------|--------|----------|
| 1   | Case      | POM      | Black  | 1        |
| 2   | Lever     |          |        | 1        |
| 3   | Insert    | BSBM     | —      | 2        |
| 4   | Set Plate | SPCC     | Zn     | 2        |
| 5   | Set Screw | S        |        | 2        |
| 6   | Rod       | SWRM     |        | —        |
| 7   | Latch     | SECC     | —      | —        |



## ■ Installation Instruction

As described below, two ways for installing the rod are available.

1. Insert the rod into the base part of latch after tip of blank rod is bent.
2. In case the latch base is fixed by welding onto the plate first, the cut out part of the base should be bent as shown in Fig.1. Then after setting the rod onto the base as shown in Fig.2, the bent should be bent again to original position.

