

7888 Two-Point Latch with 0488CG Vertical Push Bar Inside Release

Part Number: 17888*

*Part No.	Description	Dim "X"
17888CL3602	Stainless Steel, 0779 Strike, 1/8 to 3/4 (3.2 to 19 mm)	36
17888CL3644	Chrome, 0056 Strike, 1/8 to 3/4 (3.2 to 19 mm)	36
17888L36002	Stainless Steel, 0779 Strike, 1/8 to 3/4 (3.2 to 19 mm)	36
17888L50012	Stainless Steel, 0779 Strike, 3/4 to 1-5/8 (19 to 41.3 mm)	50

Additional models available upon request. See step 1 for Dim "X".



CAUTION



DO NOT LOCK THE LATCH BEFORE CLOSING.
THE DOOR LATCH COULD BECOME DAMAGED.



WARNING

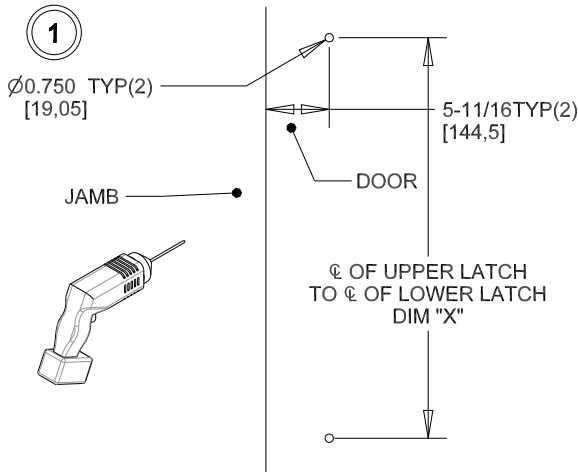


ENTRAPMENT AND FREEZE HAZARD

For safe operation, only use Kason model 0488CG inside release. See latch instructions for more details.

Failure to follow the installation and testing procedures may result in personnel being entrapped and subject to extreme cold, freezing temperature and possibly death. See page 2 for testing procedures.

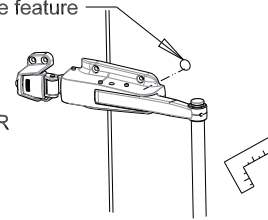
*VERTICAL PLACEMENT DETERMINED BY INSTALLER



2

Align backplate feature
with ISR hole

LOWER LATCH
SHOULD BE CYLINDER
OR PAD LOCKING
UPPER LATCH
SHOULD BE NON-
LOCKING

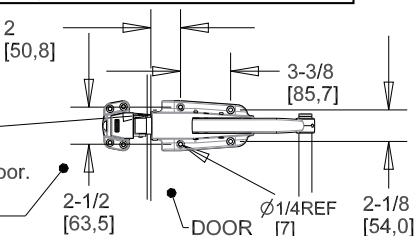


1/4 (6mm) Mounting fasteners not provided

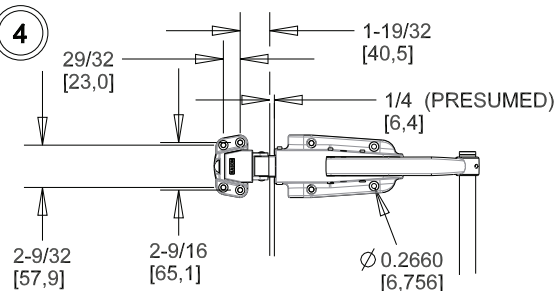
3

Latch should
align closely
with edge of door.

JAMB



4

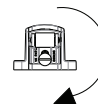


5

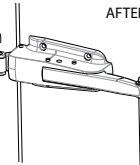
0079 Series Strike

ADJUST TO
MAKE CONTACT

TIGHTEN
INSIDE
SCREW



INSTALL TUBE PLUGS (2)
AFTER LATCH AND TUBE
ARE ASSEMBLED



TIGHTEN
OUTSIDE
SCREW

7888 Two-Point Latch with 0488CG Vertical Push Bar Inside Release

Part Number: 17888 *

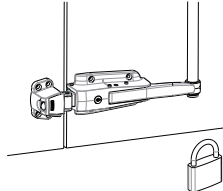
CAUTION



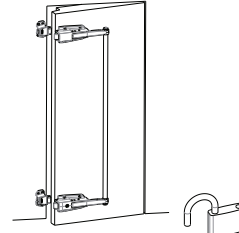
DO NOT LOCK THE LATCH BEFORE CLOSING.
THE DOOR LATCH COULD BECOME DAMAGED.



1. CLOSE DOOR



2. LOCK LATCH



3. UNLOCK LATCH
4. OPEN DOOR
5. LEAVE THE LATCH UNLOCKED

WARNING

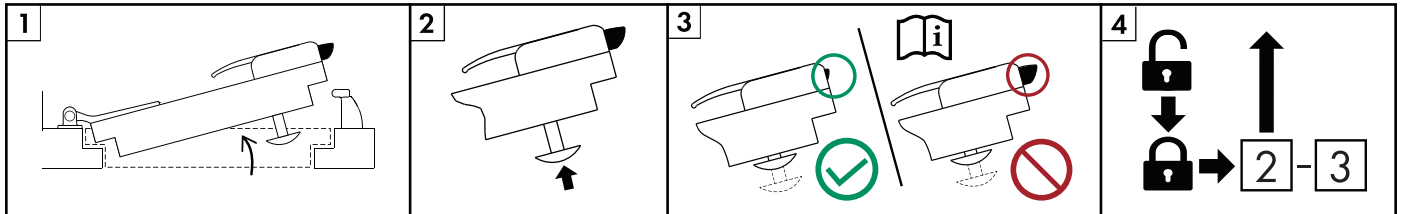


ENTRAPMENT AND FREEZE HAZARD

Failure to follow the installation and testing procedures may result in personnel being entrapped and subject to extreme cold, freezing temperatures, and possibly death.

Affix the safety decal, that came with the latch, to the door near the latch or the inside release.

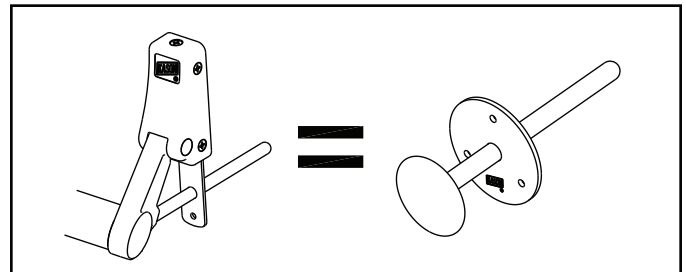
The door hardware includes a SafeGuard® latch, which is designed with an inside release that will operate the latch to open the door from the inside, when the latch has been locked on the outside. Extreme or harsh use conditions of the latch, inside release or walk-in door, may damage or impair function of the latch. For this reason, it is important to inspect and test the function of the latch and inside release daily before entering the walk-in. Should the latch or inside release fail to release the latch and allow door to open from the inside, do not enter the walk-in and report the problem to management so that the door, latch or inside release may be serviced by a professional.



TESTING PROCEDURE

1. Open the door.
2. With the door open, push to depress the inside release knob (or push bar).
3. (A) If the latch tongue retracts substantially into the latch with the release knob depressed, the latch and inside release are functioning properly.
3. (B) If the latch tongue does not retract substantially into the latch, do not enter the walk-in, and notify management to have the door serviced.
4. Lock the door using key cylinder and/or padlock and repeat steps 2 and 3.

Note: After passing the step 4 test with latch locked, unlock the latch and continue with normal use of the door.



Note: Actual latch or inside release provided with the door may look different than those shown in testing diagram above. Refer to instructions and safety decal provided with your latch.