

Faceplate Kits

NOTE: For carded trim kits, place "-C" at end of item number.

1-Hole Faceplate Kits



Includes one #01002 faceplate and one #01024 faceplate screw.

- Faceplate Diameter - 3 3/8"

18001-CP

10 Per Carton



Same Kit but with Adapter Bar

Includes one #01002 faceplate, one #01024 faceplate screw, and one #11641 adapter bar.

- Faceplate Diameter - 3 3/8"

18003-CP

10 Per Carton

2-Hole Faceplate Kits



Includes one #01003 faceplate and two #01024 faceplate screws.

- Faceplate Diameter - 3 3/8"

18002-CP

10 Per Carton

Innovator® Faceplate Kits



Converts 1-or 2-hole faceplate to the Innovator® faceplate. Includes faceplate, retainer star nut, and adapter bar.

- Faceplate Diameter - 3 1/8"

18009-CP

10 Per Carton

See below for conversion instructions.

BB Champagne Bronze
BN Brushed Nickel
BO Bone

BS Biscuit
BZ Oil-Rubbed Bronze
CB Chrome Brushed

NP Nickel Polished
PB Polished Brass
WH White

WI Matte Black

Trip Lever Faceplate Kits



Includes one #10700 trip lever faceplate assembly, two #01024 faceplate screws, and one #10930 cotter pin.

- Faceplate Diameter - 3 1/8"

18702-CP

10 Per Carton

BB Champagne Bronze
BN Brushed Nickel
BO Bone

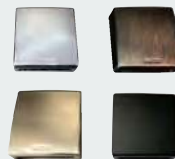
BS Biscuit
BZ Oil-Rubbed Bronze
CB Chrome Brushed

NP Nickel Polished
WH White
WI Matte Black

Square innovator Faceplate kit:



To Order: 18008-(finish)
Example: 18008-WI = Square innovator Faceplate Kit in Wrought Iron Finish

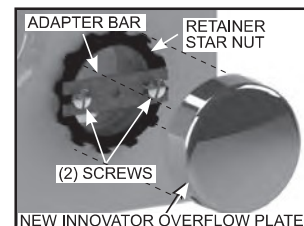
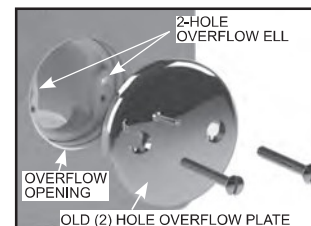
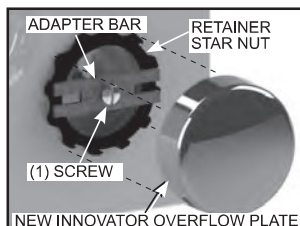
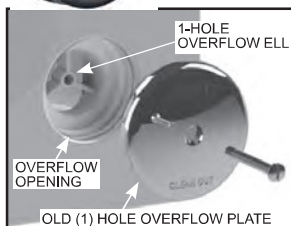


Finish Add -SQ

CP	Chrome Plated
BN	Brushed Nickel
BZ	Oil-Rubbed Bronze
WI	Matte Black

With Overflow Plate Kit #18009 (above), convert an existing 1-hole or 2-hole faceplate to the Innovator® snap-on faceplate.

INSTRUCTIONS FOR CONVERTING AN EXISTING 1-HOLE OR 2-HOLE OVERFLOW PLATE TO A NEW WATCO SNAP-ON INNOVATOR® OVERFLOW PLATE



1. Remove old 1-hole Overflow Plate. Save old screw and re-use.
2. Thread screw all the way into the Adapter Bar.
3. Center and hold the Retainer Star Nut, with prongs pointing out, onto the overflow opening.
4. Thread the screw, with adapter bar, into the Overflow Ell screw hole.
5. Snug the Adapter Bar up to the Retainer Star Nut. **DO NOT OVER TIGHTEN.**
6. Snap on the new Innovator Overflow Plate with the overflow opening facing down.

1. Remove old 2-hole Overflow Plate. Save old screws and re-use.
2. Center and hold the Retainer Star Nut, with prongs pointing out, and Adapter Bar onto overflow opening in position shown.
3. Pass the 2 screws through the end slots of the Adapter Bar and thread into the Overflow Ell screw holes.
4. Snug the Adapter Bar up to the Retainer Star Nut. **DO NOT OVER TIGHTEN.**
5. Snap on the new Innovator Overflow Plate with the overflow opening facing down.



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