Head Office
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Mississauga, Ontario L4W 3C6
1-877-565-9559
(905) 565-9559
1-877-565-9560
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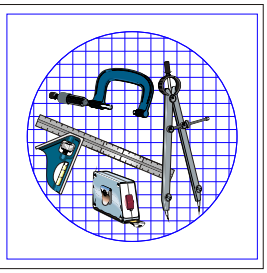
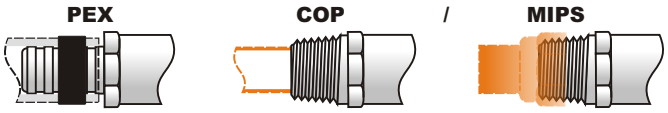


INSTALLATION INSTRUCTIONS

How to install a 'Ultra' or Quarter turn frost-proof faucet



1- Drill a hole through the foundation wall or the floor joist band of 1 1/4" diameter and insert the faucet tube from the outside.

2- Position the faucet so that the faucet's spout is pointing down. To check the spout's position from the inside of the building, place the direction's mark (TOP) pointing up. (Fig.1)

3- Make sure that the faucet all flange is flat agains the wall (as Fig.2) This will allow the remaining water to drain out of the faucet after usage. Drainage is necessary to keep frost-proof performance.

4- If you have to solder the connection, you must first remove the inside stem by unscrewing the hexagon nut under the handle, and then unscrew the spindle (with the handle) out of the tube. This will prevent damage to the plastic & rubber parts inside the faucet. (not necesary for the quater turn type)

5- Fill the free space around the tube with caulking to seal, then secure the faucet flange on to the wall with two (2) #8 or #10 wood or masonry screws.

Note 1: Make sure to use the appropriate length of faucet tube for your wall thickness. The inlet connector should extend from the hole for proper installation.

Note 2: To assure proper drainage, turn the handle to the closed position (clockwise). Detach the hose from the spout during winter, otherwise the trapped water could damage the faucet when freezing.

Note 3: This faucet assures a frost-proof operation because the water is shut off from the inside of a heated building. If the building is to remain unheated for an extended period of time, then the water lines should be drained and plumbing fixtures should be winterized.

Frost-Proof Faucet

Anti-Siphon

In addition to protecting against freezing, the faucet is equipped with an anti-siphon device that will liberate any retained water by suction inside the faucet supply tube.

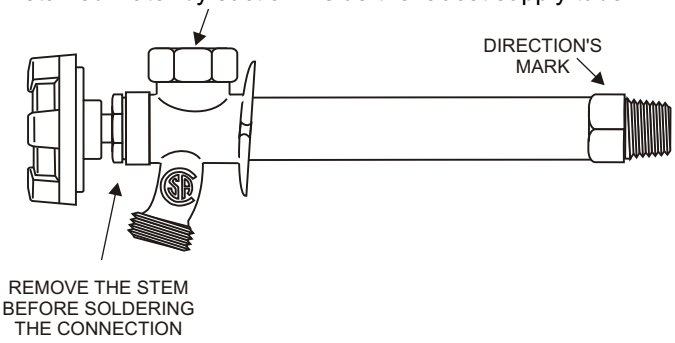


FIGURE 1

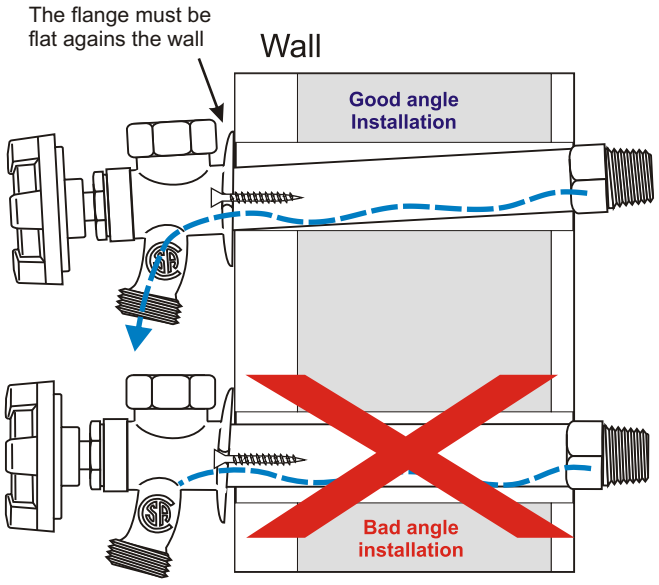


FIGURE 2

Head Office:
3437, Grande Allee Blvd, Boisbriand, Quebec J7H 1H5
Warehouses:
1545, Britannia Road East #17-22, Mississauga, Ontario L4W 3C6
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4750 Lake Forest Dr. # 124, Blue Ash Ohio 45242

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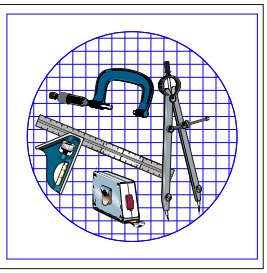
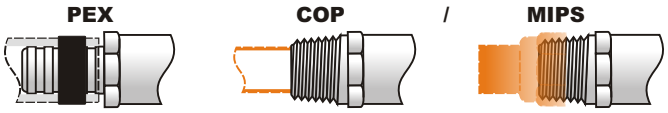


INSTALLATION INSTRUCTIONS

How to install a 'Hot & Cold ' frost-proof faucet



1- Using the template included, drill two holes through the foundation wall or the floor joist band, of 1 3/8" diameter and insert the faucet tube from the outside.

2- Position the faucet so that the faucet's spout is pointing down. To check the spout's position from the inside of the building, place the direction's mark (TOP) pointing up. (Fig.1)

3- Make sure that the faucet all flange is flat agains the wall (as Fig.2) This will allow the remaining water to drain out of the faucet after usage. Drainage is necessary to keep frost-proof performance.

4- If you have to solder the connection, you must first remove the inside stem by unscrewing the two hexagon nuts under the handle, and then unscrew the spindle (with the handle) out of the tube. This will prevent damage to the plastic & rubber parts inside the faucet.
(Do not remove the anti-siphon)

5- Fill the free space around the tubes with caulking to seal, then secure the faucet flange on to the wall with two (4) #8 or #10 wood or masonry screws.

Note 1: Make sure to use the appropriate length of faucet tube for your wall thickness. The inlet connector should extend from the hole for proper installation.

Note 2: To assure proper drainage, turn the handle to the closed position (clockwise). Detach the hose from the spout during winter, otherwise the trapped water could damage the faucet when freezing.

Note 3: This faucet assures a frost-proof operation because the water is shut off from the inside of a heated building. If the building is to remain unheated for an extended period of time, then the water lines should be drained and plumbing fixtures should be winterized.

Frost-Proof Faucet

Anti-Siphon

In addition to protecting against freezing, the faucet is equipped with an anti-siphon device that will liberate any retained water by suction inside the faucet supply tube.

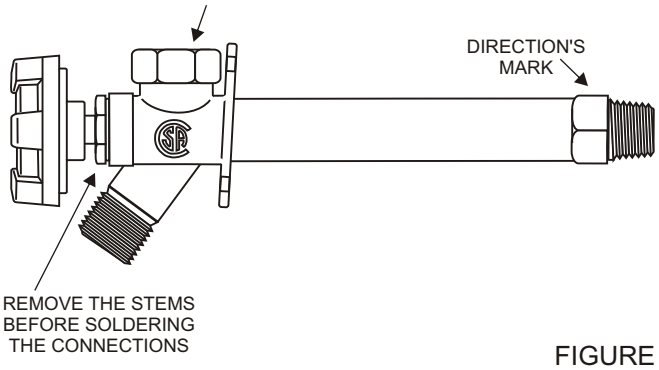


FIGURE 1

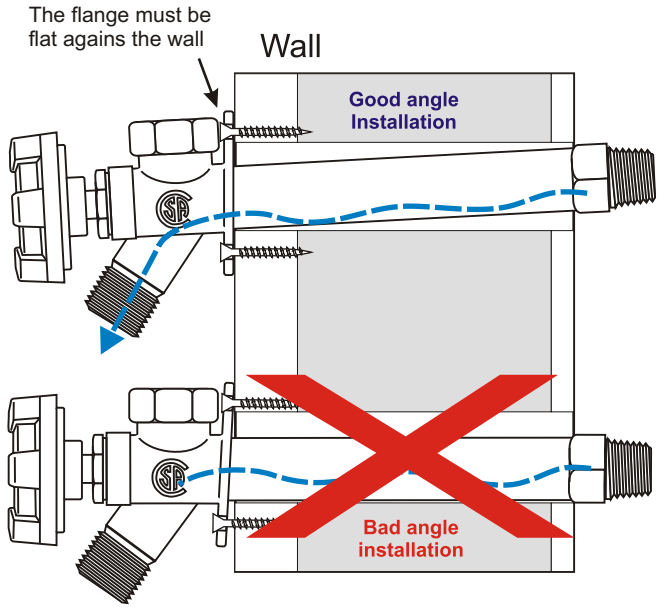
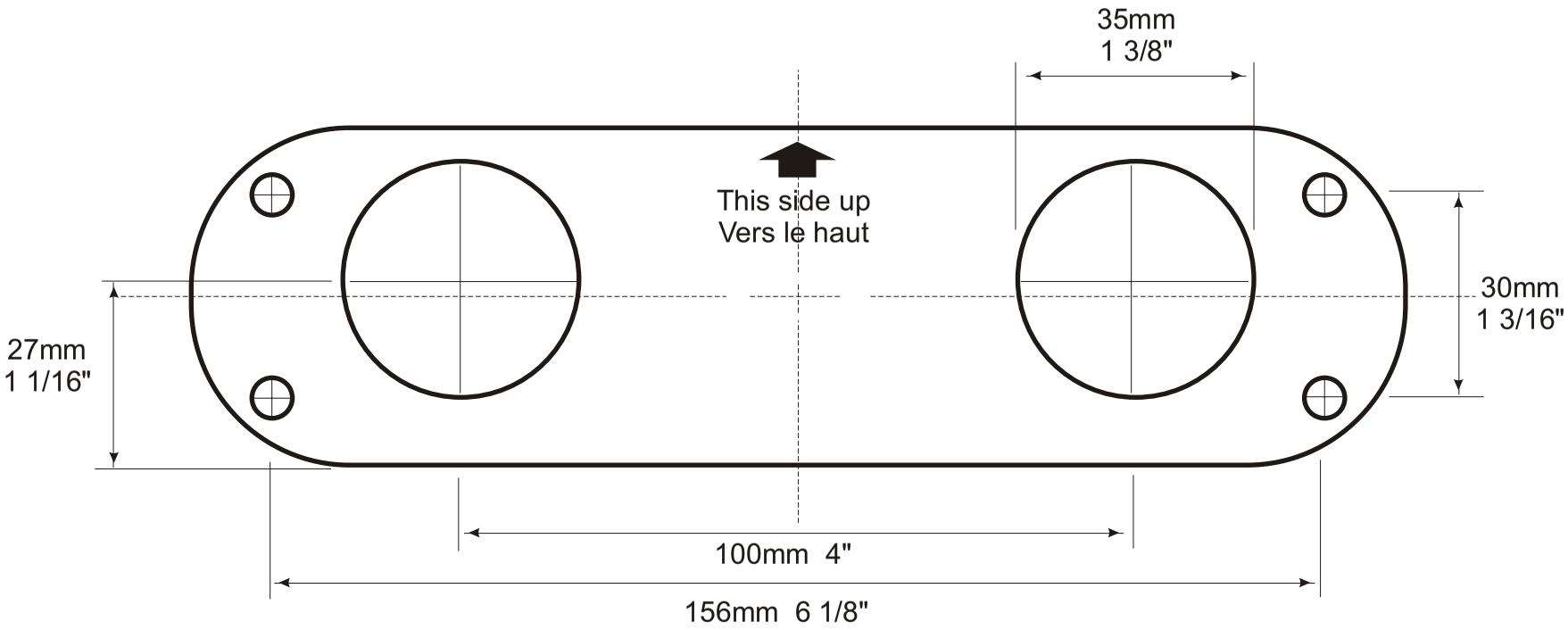


FIGURE 2


35mm
1 3/8"
This side up
Vers le haut
27mm
1 1/16"
30mm
1 3/16"
100mm 4"
156mm 6 1/8"