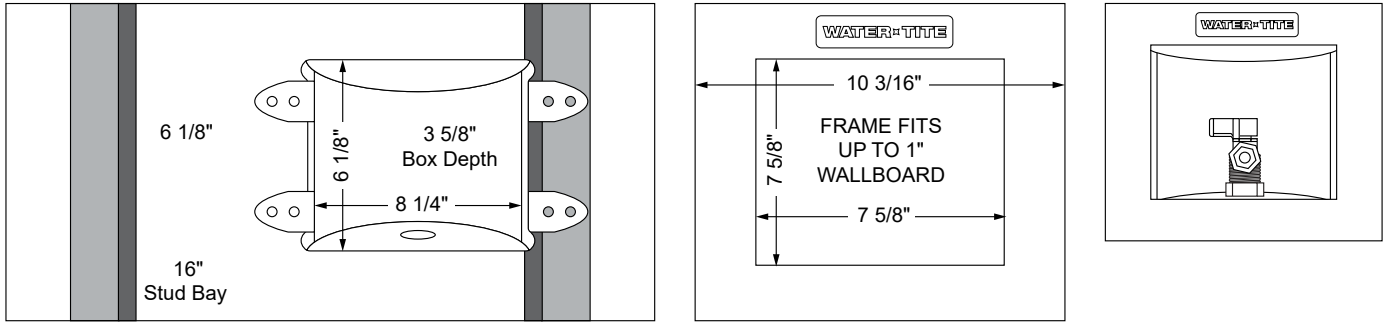


Plastic Ice Maker Outlet Boxes With Lead Free Quarter Turn Valve



Ice Maker Box Installation Instructions	
1)	Remove the faceplate that is attached to the ice maker box and save for future installation.
2)	Using either nails or screws, mount the box to the stud via the flanges on the side of the box.
3)	Box can be mounted:
a)	On either side of the stud bay.
b)	At a height determined by builder/installer.
c)	In any direction - top mount, etc.
4)	Connect the copper water supply tubing to the ice maker box valve via the sweat/solder connection.
5)	Check all local codes for appropriate approvals and requirements.
6)	To the 1/4" outlet of valve attach either:
a)	Copper supply tubing via compression connection.
b)	Poly supply tubing via compression connection - brass insert into poly tube is required
c)	Braided hose via threaded connection.
7)	Connect to the inlet connection of the refrigerator.

Part #	Replacement Component Description
88416	Lead Free Lean Sweat Ice Maker Valve
89440	Plastic Locknut for Solder Valves
89266	Faceplate

Item #	Replacement Component Description	Model #	Case Qty	Packaging
87967	Brass Qtr Turn Valve, Installed, 1/2" Sweat Conx.	AB9700	10	Standard Pack
87981	Brass Qtr Turn Valve, Installed, 1/2" Sweat Conx.	AB9700CP	20	Contractor Pack