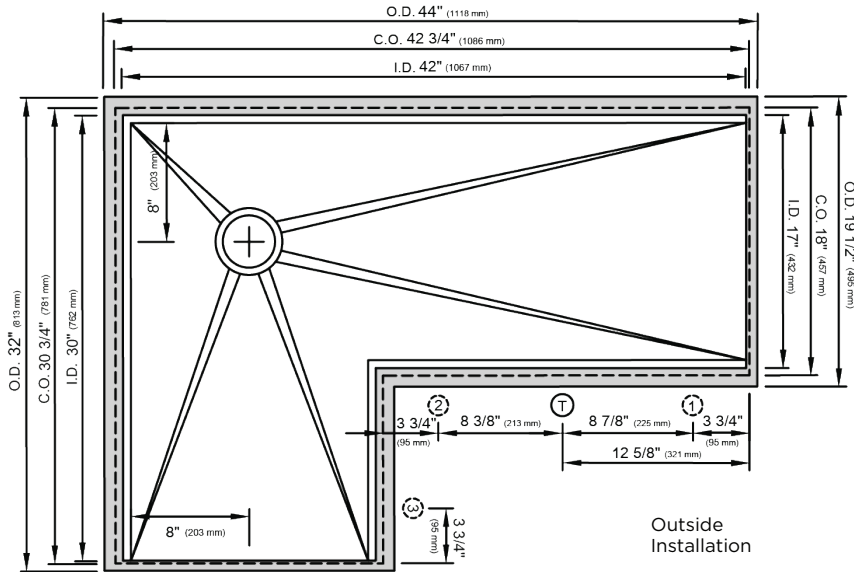
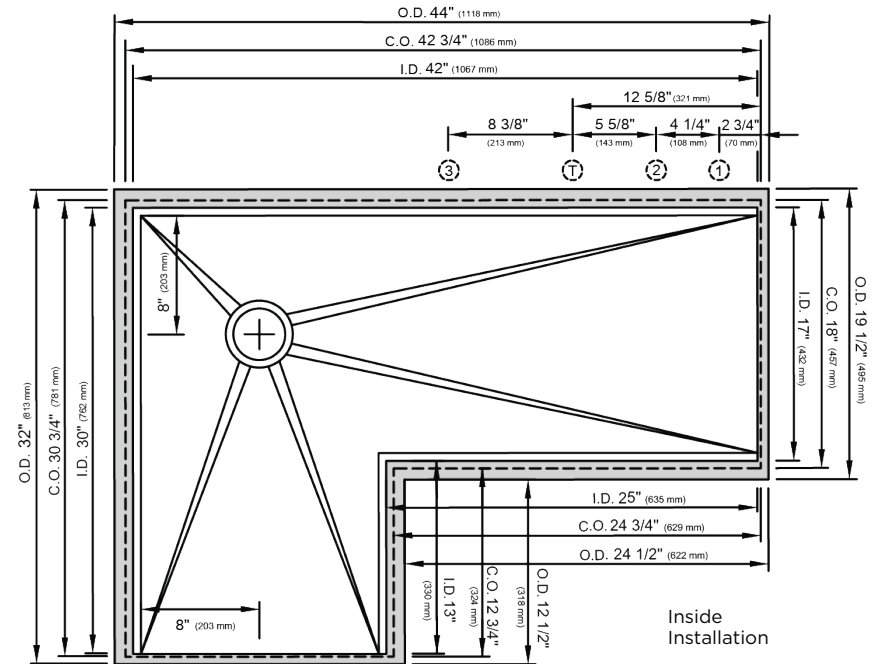


IDEAL CORNER WORKSTATION 3X4C (IWS 3X4C) TAP SPECIFICATIONS



Outside Installation



Inside Installation

OUTSIDE CORNER INSTALLATION SUGGESTED GALLEY TAP AND TAP ACCESSORIES PLACEMENT GUIDE

(Recommendations are based on installing 3 or more Tap accessories)

Suggested maximum inside corner radius of countertop cutout 3/8"

- ① Galley Tap 1 3/8" min hole diameter (1 1/2" min hole diameter for fast water jet cut)
- ② Galley Soap Dispenser 1" min to 1 3/8" max hole diameter
- ③ Galley Deck Switch 1 3/8" min hole diameter or Galley Automatic Strainer Basket knob 1" min and 1 3/8" max hole diameter
- ④ Galley Hot & Cold Tap 1 3/8" min hole diameter (1 1/2" min hole diameter for fast water jet cut)

Center Tap hole diameters 2" behind cutout

Note: Galley Hot & Cold Tap requires a minimum 8" clearance to center if installed to the right of the Galley Tap

Note: For inner corner dimensions (O.D., C.O., I.D.) on Outside Corners, look to Inside Corner drawings

INSIDE CORNER INSTALLATION SUGGESTED GALLEY TAP AND TAP ACCESSORIES PLACEMENT GUIDE

(Recommendations are based on installing 3 or more Tap accessories)

Suggested maximum inside corner radius of countertop cutout 3/8"

- ① Galley Tap 1 3/8" min hole diameter (1 1/2" min hole diameter for fast water jet cut)
- ② Galley Deck Switch 1 3/8" min hole diameter or Galley Automatic Strainer Basket knob 1" min and 1 3/8" max hole diameter
- ③ Galley Soap Dispenser 1" min to 1 3/8" max hole diameter
- ④ Galley Hot & Cold Tap 1 3/8" min hole diameter (1 1/2" min hole diameter for fast water jet cut)

Center Tap hole diameters 2" behind cutout

Note: Galley Hot & Cold Tap requires a minimum 8" clearance to center if installed to the right of the Galley Tap