ABS ISLAND OR FREESTANDING TUB DRAIN



TECHNICAL DATA

DESCRIPTION:
ABS Island or Freestanding Tub Drain ABS With 18 Gauge Expoxy Coated Metal Deck Plate

FEATURE:
Asymmetrical Deck Flange makes installation in tight spaces easier
Snap-off Test Plug allows for water/air/smoke testing
18 Gauge Epoxy coated Metal Deck Plate with holes to lock in Thinset
Allows for freestanding Tub location to be defined at rough-in
Allows for freestanding Tub to be installed over finished floor
Designed to be installed in an 8" joist space with 1-1/2" P-Trap

PART#	DESCRIPTION
ITD-FS-ABS	ABS ISLAND OR FREESTANDING TUB DRAIN ABS WITH 18 GAUGE EXPOXY COATED METAL DECK PLATE

Country of origin: China

ROUGH IN DRAWING



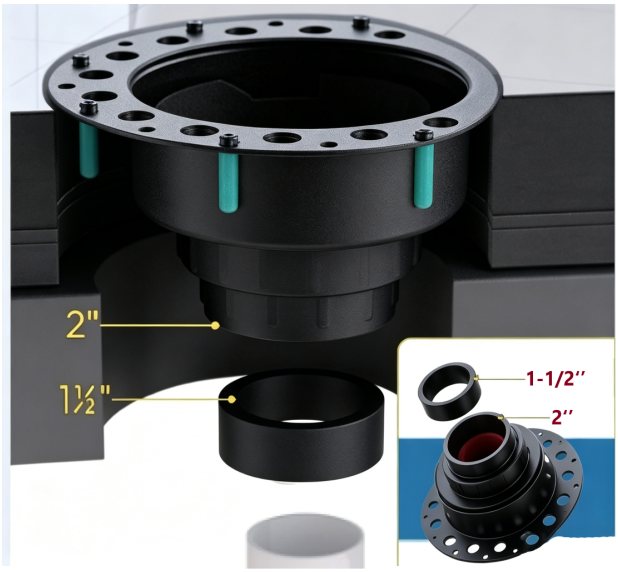
ALL DIMENSIONS SHOWN ARE NOMINAL

How to install the Floor Drain?

Step 1: Cut 5in (12.7cm) hole



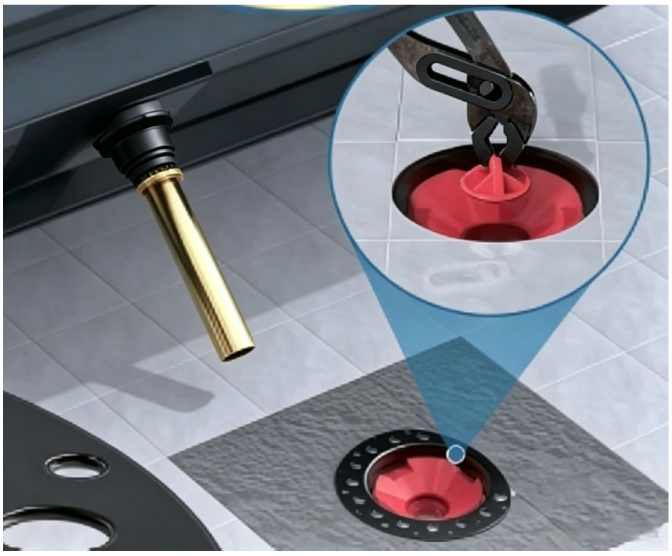
Step 2: Connect to p-trap below floor



Step 3: Secure with 6 screws & anchors



Step 4: Clip off the center cap



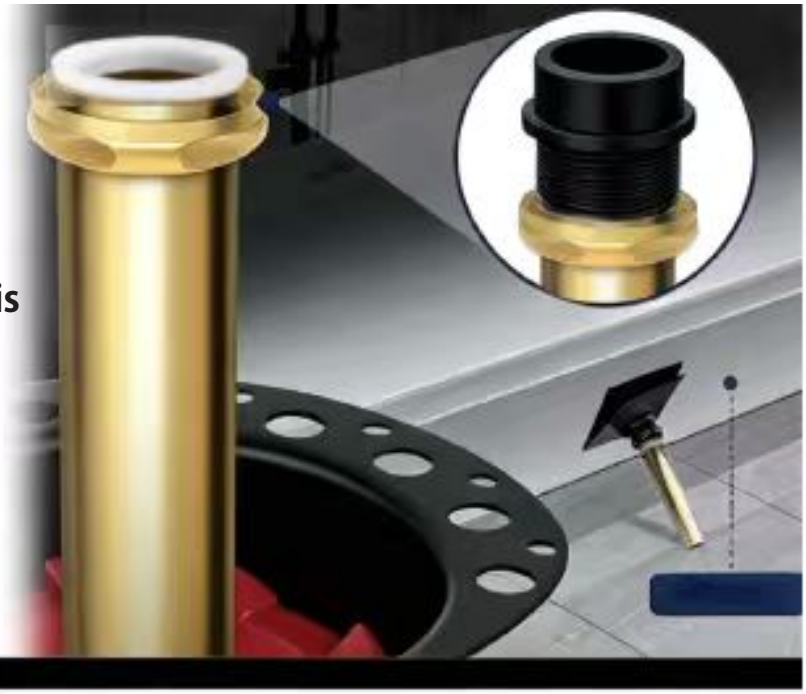
Step 5: Plug in the kit

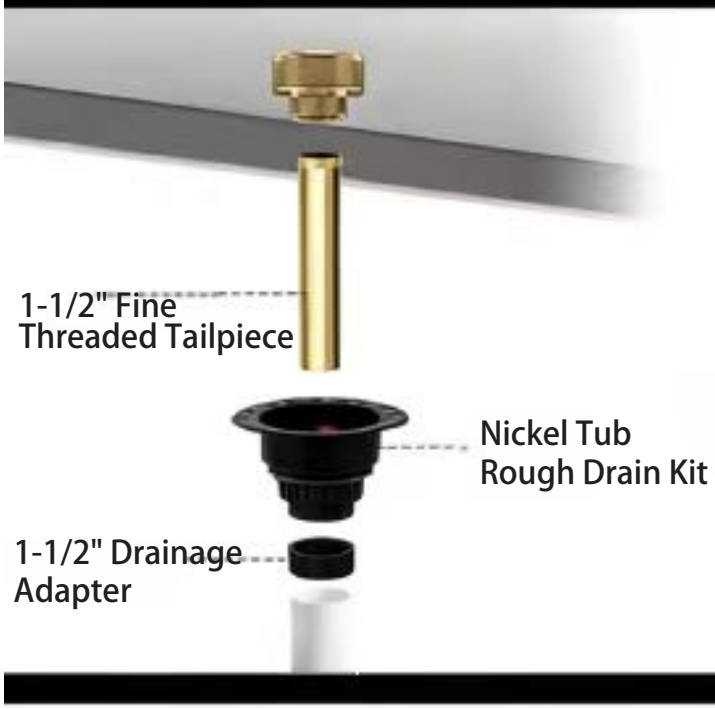


How to choose tailpiece

ABS Adapter and Brass Tail Pipe Installation

If the bottom of the free standing tub is 1-1/2" ABS Drain Bath Waste you need to use 1-1/2" male ABS Adapter or 1-1/2" female Adapter



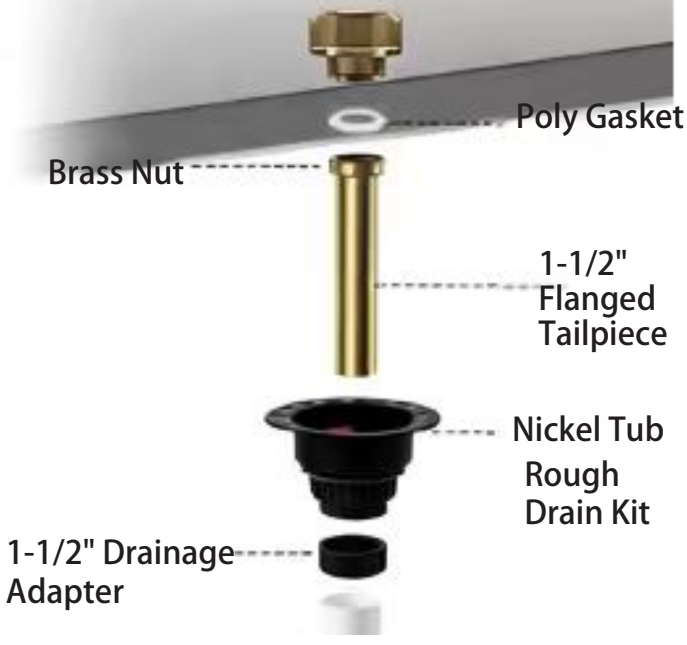


Threaded Brass Integral Drain Bath Waste

If the bottom of the free standing tub is femal Brass Integral Drain Bath Waste, you need to use Fine Threaded Tailpiece

Threadedness Brass Integral Drain Bath Waste

If the bottom of the free standing tub is male Brass Integral Drain Bath Waste, you need to use Flanged Tailpiece



Q&A

1. Q: Why can't cut brass pipe?
A: If you cut a brass pipe the cut may be uneven and the sharp edges
may tear the poly gasket, causing it to become unsealed and leak.

2. Q: What could be causing the water leak above the floor?
A: 1. Is the poly gasket placed horizontally and sealed?
2. Is the brass pipe installed correctly and kept straight?

3. Q: What could be causing the water leak inside the floor?
A: 1. Is the valve free of damage or cracks?
2. Is the diameter of P-Trap 2" or 1½"? Should I use the included 2"
to 1½" drainage adapter?