



# KC HZTFL

## Kegerator Conduit

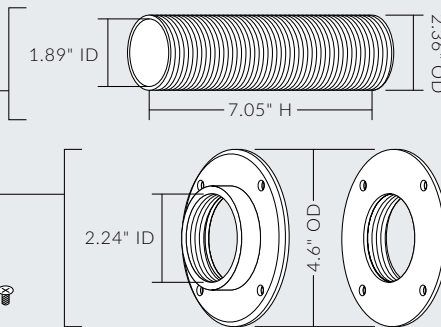


### COMPONENTS

1 threaded conduit  
(KC HZTFL)

2 threaded flanges  
(KC HDITFT)

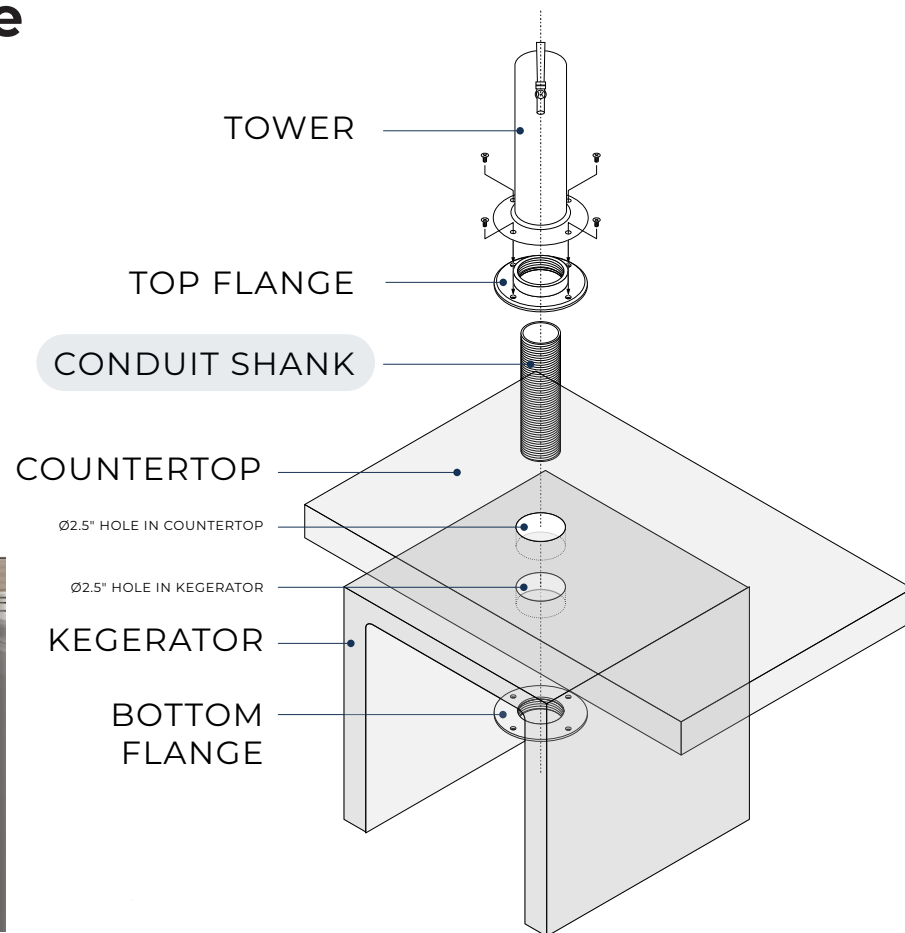
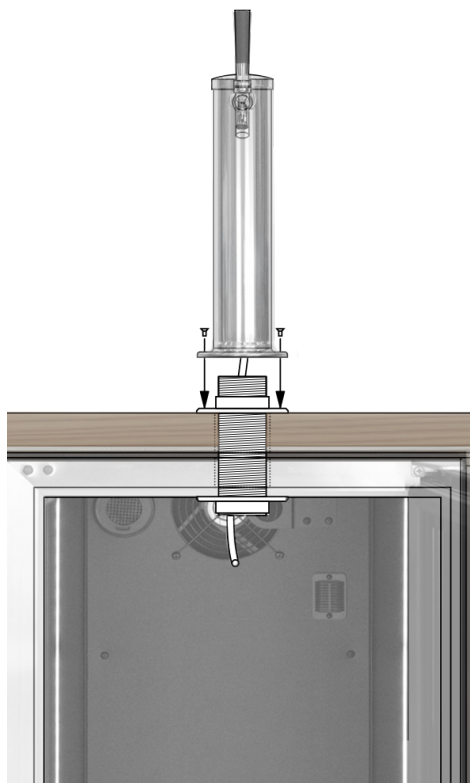
4 screws  
(M5-0.8 × 8mm screws)

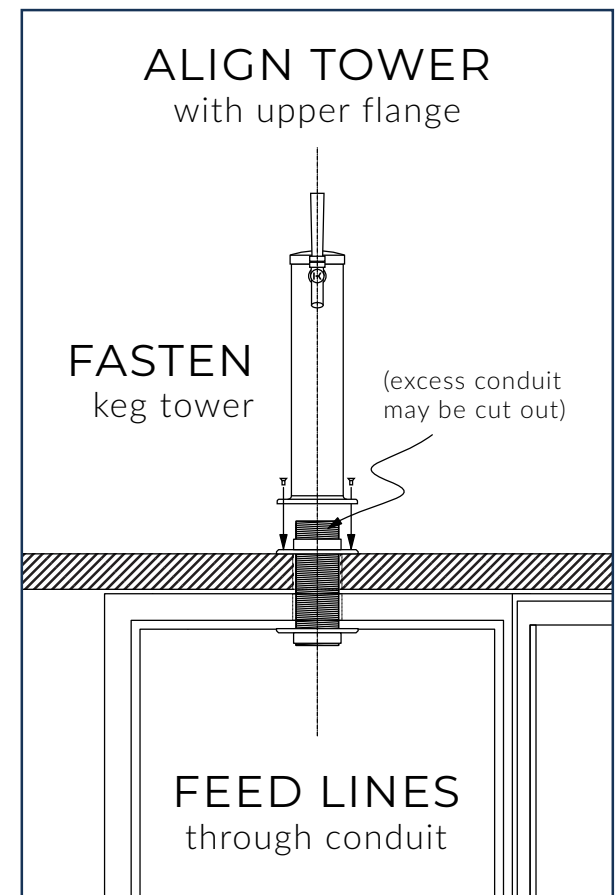
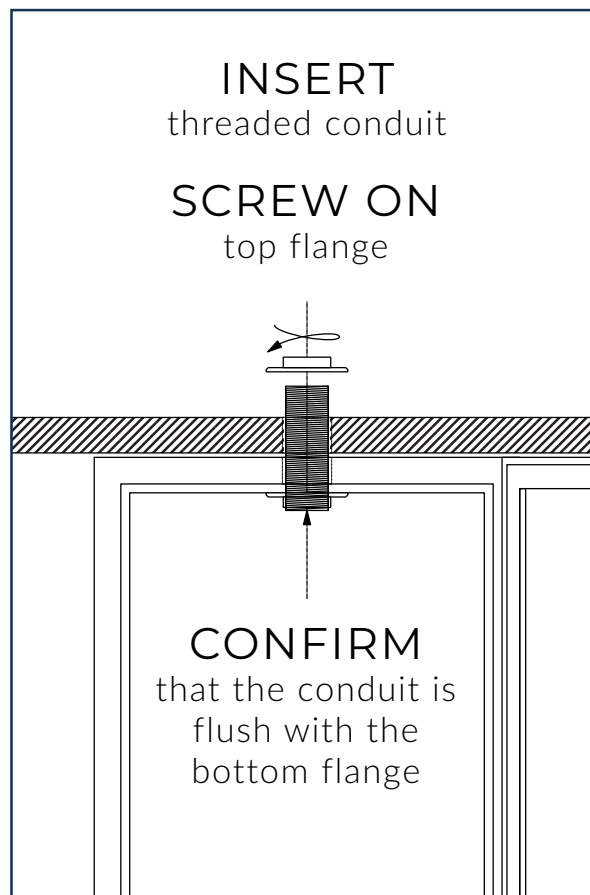
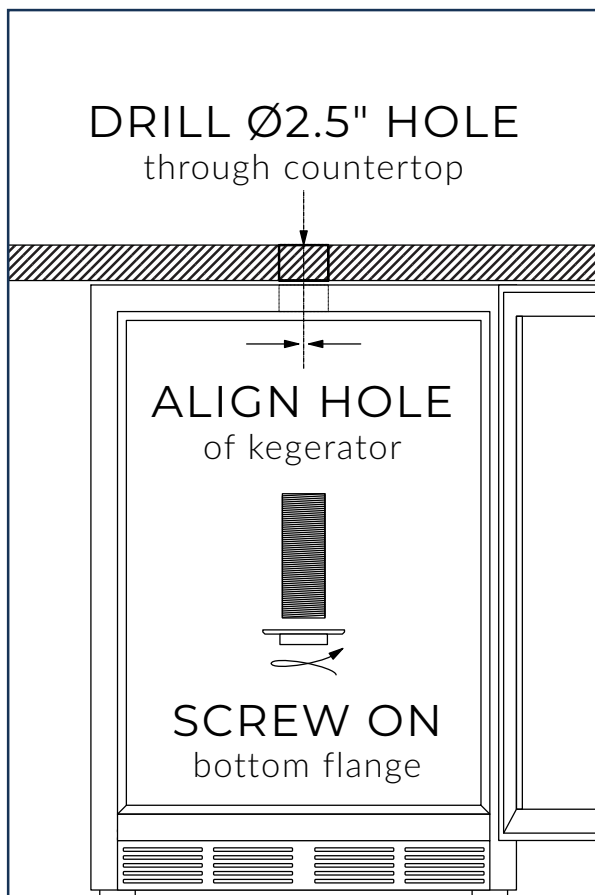


## Benefits

- **MAINTAIN COLD TEMPERATURES**  
Seals the tower opening to reduce cold air loss and to prevent foaming
- **ENERGY EFFICIENCY**  
An unsealed or uninsulated tower allows cold air to escape your kegerator, forcing the compressor to work harder
- **SECURE TOWER SUPPORT**  
Prevents wobbling and tipping
- **PROTECTS THE KEGERATOR**  
Helps prevent spilled beer from entering the cabinet

## Assembly Guide





#### 1. MARK THE INSTALLATION LOCATION.

Position the kegerator beneath the countertop and align with the tower opening on the unit.

#### 2. DRILL A 2.5" DIAMETER HOLE.

Drill a 2.5" (63.5 mm) hole through the countertop, directly above the kegerator opening. Be careful, do not damage the kegerator.

#### 3. INSTALL THE BOTTOM FLANGE.

From inside the kegerator, position the bottom flange over the opening and screw it into place.

#### 4. INSERT THE THREADED CONDUIT.

Insert the threaded conduit through the countertop opening and the kegerator opening.

#### 5. INSTALL THE TOP FLANGE.

Screw the top flange onto the threaded conduit from above the countertop.

#### 6. CONFIRM THE CONDUIT POSITION.

Ensure the conduit is properly aligned and flush with the bottom flange inside the kegerator.

#### 7. ALIGN AND SECURE THE DRAFT TOWER.

Position the draft tower over the top flange and fasten the tower securely. Excess conduit may be cut out.

#### 8. FEED THE BEVERAGE LINES THROUGH THE CONDUIT.

Route the beer or beverage lines through the conduit and into the kegerator, ensuring they are properly positioned for connection.

For taller countertops, use two countertops assembled together. Learn more on our website.