

# Labor-Saving Stainless Steel Retrofit Liner

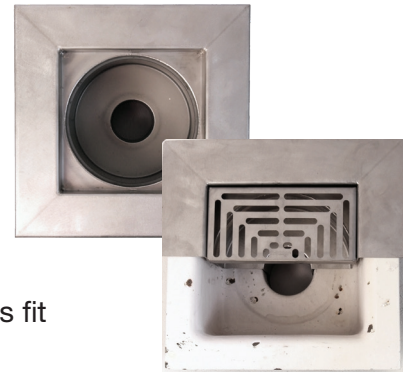


## Replacement Without Removal

Josam's innovative stainless steel retrofit liner allows facility owners to replace existing corroding floor sinks with a stainless steel product without removing the old product. The Retrofit Liner is a universal design that simply inserts into most commercial floor sinks or drains without having to disrupt the surrounding floor area. The Josam replacement without removal method provides a completely new waterway and appearance with a superior stainless steel drainage product without extensive labor charges associated with these types of installations.

### Features & Benefits

- Universal design fits most commercial floor sinks
- Easily installs into existing floor sink
- Provides completely new waterway
- Models for 8", 12", and 16" top sizes available with various depths
- Ships standard with perforated grate - other grate options available
- Filter basket and sediment bucket options available
- The model numbering scheme follows the stainless steel drain concept with indicators for the top size, sump depth, and outlet for the sink sizes the liners fit



- Flange size large enough to cover optional tops
- Square shape fits square and round floor sinks
- Standard flat flange allows installation without site prep work
- Optional bent edge flange (-BE) available
- Outlet diameters sized to slip closely into cast iron no-hub pipe
- Extended outlet lengths ensure completely new waterway from surface to existing installed drain pipe

# STAINLESS STEEL RETROFIT LINER



## 45400 Series - Liner for 8" Top Size



Model | Sump depth  
45430 – fits 6"

Outlets:  
2", 3", 4"

## 45600 Series - Liner for 12" Top Size



Models | Sump depth  
45630 – fits 6"  
45640 – fits 8"  
45650 – fits 10"

Outlets:  
2", 3", 4"

## 45800 Series - Liner for 16" Top Size



Models | Sump depth  
45830 – fits 6"  
45860 – fits 12"

Outlets:  
2", 3", 4", 6", 8"

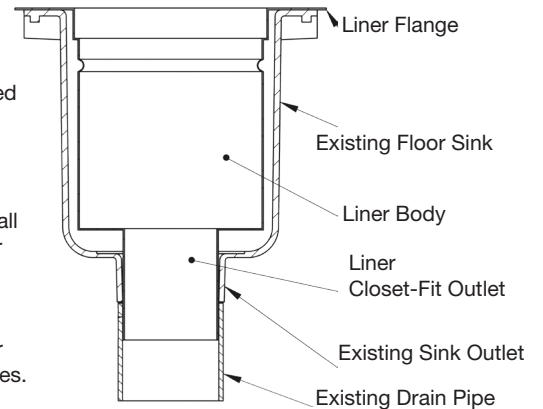
### Recommended Installation Instructions\*

1. Confirm total height of liner will fit into existing floor drain/sink. Be sure liner outlet does not bottom out on installed drain pipe elbow or other restriction. Cut liner outlet length as needed.
2. For bent edge flange option (-BE), cut groove in floor and fill with sealant/adhesive before inserting liner to accept bent edge.
3. Clean installed sink flange surface and surrounding floor area
4. Apply sealant to outside of liner outlet pipe
5. Apply sealant/adhesive to underside of liner flange
6. Insert liner into floor drain/sink
7. Place grate
8. Apply a surface load and protect installation for duration of cure time for sealant/adhesive

### Note:

- Correct sealants and adhesives will vary by installation site. Consult your preferred provider for best sealant/adhesive to use for stainless steel to the specific flooring surface.
- Final load-bearing capacity will vary by installation. Add additional support as needed between installed sink and liner for jobsite traffic conditions.

\*These installation instructions are Josam's recommended method. Actual installation may vary depending on job and existing product conditions. Josam shall not be responsible for any labor charges or any loss, injury or damages whatsoever, including incidental or consequential damages.



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