

PARTS INCLUDED



1. "C" Clamp
2. Drain Fitting
3. Rubber Mounting Seal
4. Splash Guard
5. Strainer Basket

For missing parts or help during installation, give us a call at
513-327-8078

For additional information and to watch our installation video, visit our website
www.creategoodsinks.com

Tips for an easy install:

1. Use liquid dish soap to help lubricate the rubber mounting seal



2. When installing a disposal, hold the base of the disposer in your hand, and rest that elbow on the floor of the cabinet for leverage.



3. Push the far side of the drain fitting or disposal's lip into the mounting seal, then pull forward

4. The clamp is designed to snap closed when mounting seal is seated correctly. Gently wiggle disposal or drain fitting to seat the seal.

CREATE GOOD SINKS

Drain and Disposal Installation Instructions



Be sure to wear protective eyewear and turn off water and electricity in your work area.

DO NOT DISCARD

INSTALLING THE DRAIN FITTING

Parts you will need:

- Mounting seal
- Drain fitting
- "C" clamp



Step 1:

Attach rubber mounting seal to the lip of the drain



Step 2:

With the rubber seal secured, insert the drain fitting into the lower lip of the seal



Step 3:

With the drain fitting in place, fit the "C" clamp around the rubber seal and snap shut

INSTALLING A DISPOSAL

Disposal recommendations:

For a hassle-free install, we recommend Insinkerator brand disposals.

Waste King, KitchenAid, and Kenmore brands require an adapter. Give us a call and we can ship the part free of charge.

Batch-feed models not recommended.

Parts needed from CGS drain kit:

- Mounting seal
- "C" clamp



Step 1: Remove the mounting hardware from the disposal, exposing the neck.



Step 2:

Attach rubber mounting seal to the lip of the drain



Step 3:

With the mounting seal secured, insert the lip of the disposal into the seal



Step 4:

Attach and secure "C" clamp around mounting seal

ONCE DISPOSAL IS ATTACHED, FOLLOW THE DISPOSAL MANUFACTURER'S INSTRUCTIONS AND SAFETY PRECAUTIONS FOR ATTACHING PLUMBING, ELECTRICAL POWER, AND OPERATION.