

CHANNEL BASIN ASSEMBLY INSTRUCTIONS

Model: Channel 3

PARTS LIST

- 1 ea. CHANNEL 3 BOTTOM (54")
- 3 ea. CHANNEL FRAME
- 3 ea. CHANNEL GRATE
- 12 ea. 24" CHANNEL LEGS (Support legs)
- 2 ea. 24" WIRE (59" LENGTH)
- 2 ea. 54" CHANNEL 2 CROSSBAR
- 1 ea. CHANNEL 3 GEOTEXTILE BAG
- 2 ea. SMALL CROSS BAR (8")

4 EA. – “A” BAG

2 EA. – “C” BAG

TOOLS NEEDED

- 2 EA. 9/16" WRENCH
- 1 EA. SCREWDRIVER

IMPORTANT NOTE: Painted ends of 24" channel legs indicate the top of the legs

ASSEMBLY STEPS:

1. Attach 8 support legs with 3/8" aluminum bolt and nut to the channel bottom.
IMPORTANT: BOLT SHOULD BE INSTALLED WITH THE THREADS ON THE OUTSIDE OF THE FRAME; HEX-HEAD SHOULD BE ON THE INSIDE OF FRAME.
*** DO NOT TIGHTEN BOLTS AT THE THIS TIME.**
2. Attach 3 channel frames to the top of the support legs. Use 8" small crossbar to attach the 2 channel frames together with long bolts supplied in hardware bag C. These bolts also should be installed with threads to the outside.
3. Attach 54" crossbar to hole in middle of support legs
4. Attach wall panels and place on a leg inserting bolts through the corner square on each wall. Use a 1/2" washer an 3/8" nut to secure wall panel to support leg. Use screwdriver to assist in placing wire wall over bolts.
5. Place Geotextile bag over basin and use screwdriver to insert bag between wire wall and frame.
6. Place black drainage tape around edge.