

6" Floor Water Receptacle

(S) General Information

Project Name:	
Consultant:	
Item #:	
Model #:	
Quantity:	







Specifications

NWR Model Floor Water Receptacles are 16GA type 300 series stainless steel one-piece construction. Horizontal corners and the trough is creased toward a waste outlet with a stainless steel beehive strainer and a 3" OD tailpiece.

Recessed flange and 1" deep ledge for IMC grating are integral with the unit. Unit is 6" wide and 4" deep.

Joints are TIG welded and leakproof. Exposed surfaces finished brush satin.

NWR banded grating runs lengthwise.



Product Guide

Use for Commercial and Institutional Buildings or large food prep facilities.

Unit is generally used underneath Ice Machines or in front of walkins or large water discharge areas, in tight spaces.

Flexible design such as custom depths make this a versatile drain trough.

Recessed flange supports floor tile and provides a grout pocket.

Setting frame for waterproof membrane and/or integral seepage flange with "weep" holes can be added for wet floor areas.

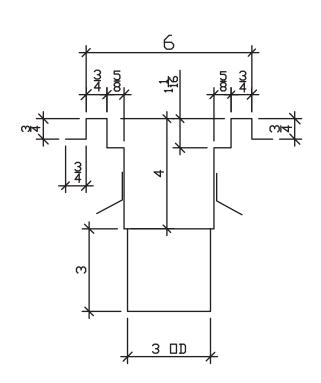


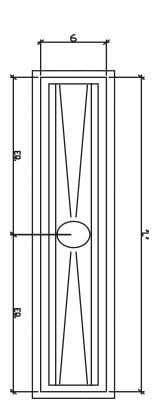
Options*

- □ **DOD** 1"or 2" OD Tube (circle one)
- □ WTO Waste Tube over 3" Long
- □ **AW** Additional Wastes
- **WCP** Waste Cup Strainers
- □ **BH** Beehive Strainers (Each)
- □ **OCW** Off Center Waste (Each)
- □ ST12 Scrap Tray Up to 18" Wide
- □ **PWT** Perforated Waste Pipe
- □ SF-2 Special Size Setting Flange 2" Deep
- □ **SF-4** Special Size Setting Flange 2" to 4" Deep
- □ **OWT** Oversize Waste Tube
- □ **FSG** Seepage Flange w/ Weep Holes
- □ ST20 Scrap Tray 20" Long
- □ **DSE** -Drain on the End
- □ **ROD** Rim on Drain
- □ **BSPC** Basket Strainer w/ Handle & Chain
- □ **BXD** Box Type Drain
- **BSX** Beehive Strainer for Box Drain
- □ **GA-12** 12GA Upgrade
- □ **SG-PR** Perforated Grating



DRAWINGS





6" FLOOR WATER RECEPTACLES

Model	Size (W x L)
□ NWR-24	7½" x 24"
□ NWR-30	7½" x 30"
□ NWR-36	7½" x 36"
□ NWR-48	7½" x 48"
□ NWR-60	7½" x 60"
□ NWR-72	7½" x 72"
□ NWR-84	7½" x 84"
□ NWR-96	7½" x 96"
□ NWR-108	7½" x 108"
□ NWR-120	7½" x 120"

Note - Standard troughs up to 96" have one (1) waste at center. Over 96", troughs have two (2) wastes equidistant.

Specifications subject to change without notice.