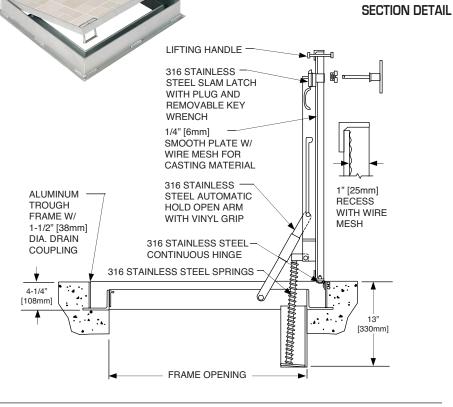
WB R-TPS 8400 Recessed Floor Hatch



SUBMITTAL SHEET 1.4 هه ا ET USH DROP HANDLE -4

i.



Project:		Date:
Contractor:	Architect:	
Sizes:	Quantity: A	pp Initials:

1330 Progress Drive • Front Royal, VA 22630 • Phone: 1-800-255-5515 • WWW.Wbdoors.com



FRONT ELEVATION

S.S.SLAMLOCK

SPECIFICATIONS:

Cover: 1/4-" aluminum diamond plate cover reinforced for $300 \text{ psf} [1465 \text{ kg/m}^2]$ live load and have a 1-inch recess to receive concrete or tile. If recess is to be filled with concrete or other cast material, the door is furnished with anchor clips and wire mesh.

Frame: Extruded aluminum trough section with integral anchor flange on all four sides. Frame has a and 11/2" threaded drain coupling. The surface area in contact with concrete shall have a bituminous paint coating.

Hinge: Continuous 316 stainless steel hinge that is flush with cover surface

Security: A 316 stainless steel slamlock with threaded plug, removable outside key and fixed inside handle. The slamlock latches onto a 316 stainless steel striker plate that is bolted to the frame.

Automatic Hold-open And Closing Mechanism: Door is equipped with a cast aluminum flush lifting handle, 316 stainless steel hold-open arm with red vinyl grip that automatically keeps the cover in its open/upright position, and vertical open compression springs for lift assist.

Latch: Two-point slam latch.

Material/Finish: Aluminum cover and frame have mill finish Installation: Installation shall be in accordance with the manufacturer's instructions.

Flooring: Specify flooring with 1" recess for compression springs, for thicker floor covering and concrete.

OPTIONS:

- Recessed cylinder lock
- Frame skirts for easy casting into a concrete top slab
- Fiberglass insulation with metal liner
- Nut rails with stainless steel sliding nuts for attaching cable holders, brackets and other hardware
- Anodized finish
- Stainless steel safety chains w/aluminum support posts
- Fall Trough Prevention Systems
- Side drain threaded coupling (instead of standard bottom drain)
- Adjust springs for wood or tile fill in recess area

Model No.	Size (inches) W x L	Ship Wt. Lbs.
R-TPS 8400	24 x 24	80
R-TPS 8400	24 x 30	90
R-TPS 8400	24 x 36	100
R-TPS 8400	30 x 30	105
R-TPS 8400	30 x 36	115
R-TPS 8400	36 x 36	135
R-TPS 8400	42 x 42	140

Steel available upon request. Call for submittal sheet.



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