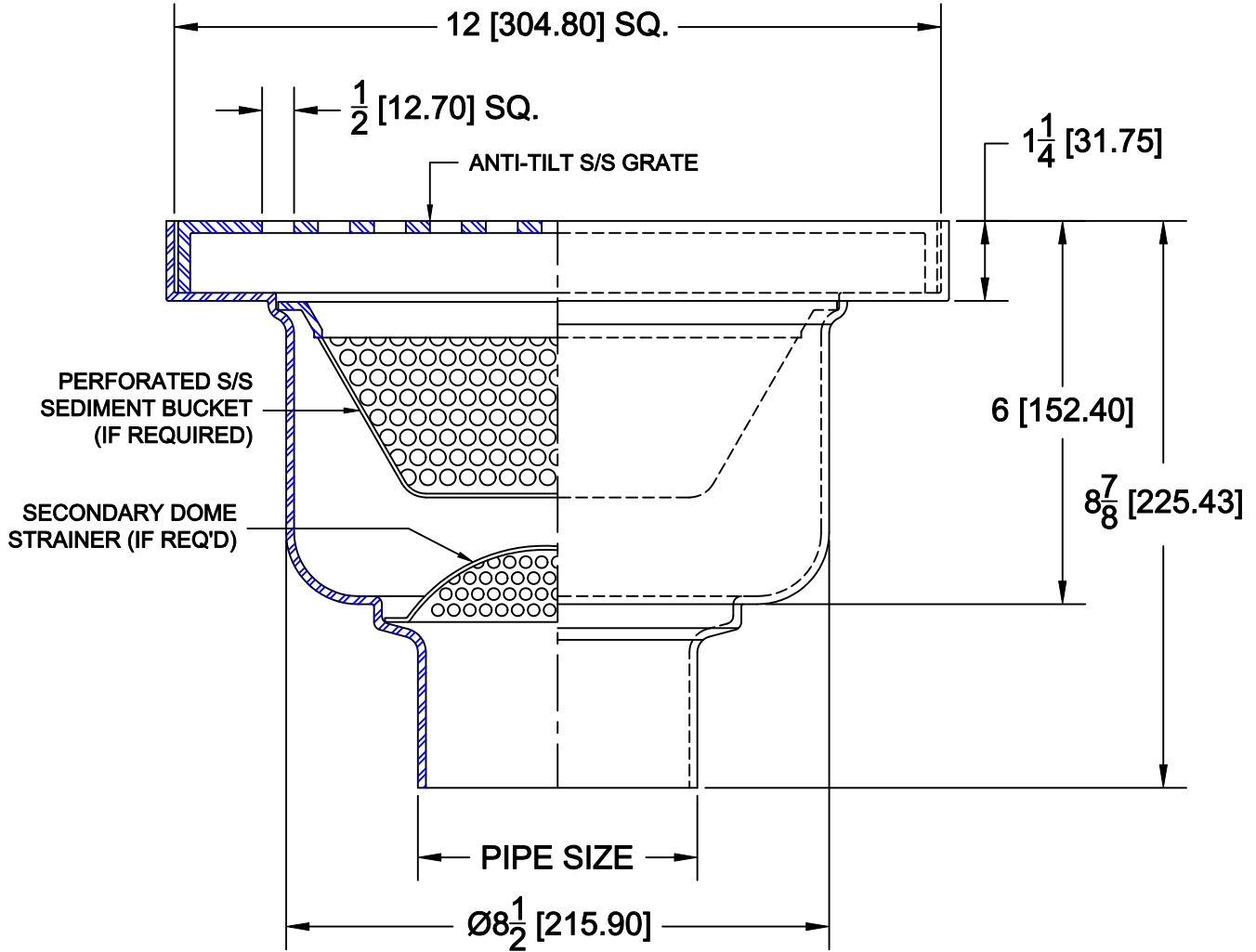


FLOOR SINKS - STAINLESS STEEL



9100

TYPE 304 STAINLESS STEEL 12" SQUARE FLOOR SINK WITH NON-TILT S/S GRATE, 6" DEEP ROUND SUMP, PERFORATED & BOTTOM OUTLET.



			OPTIONS	
Cat. No.	Pipe Size	Wt. Lbs.	Suffix	Description
<input type="checkbox"/> 9102	2 (50)	13.0	<input type="checkbox"/> 9	SECONDARY DOME STRAINER
<input type="checkbox"/> 9103	3 (75)	13.0	<input type="checkbox"/> 15	HALF GRATE
<input type="checkbox"/> 9104	4 (100)	13.0	<input type="checkbox"/> 16	THREE-QUARTER GRATE
<input type="checkbox"/> 9106	6 (100)	13.0	<input type="checkbox"/> 18	SOLID COVER
OUTLETS			<input type="checkbox"/> 27	SEDIMENT BUCKET
	Suffix	Description	<input type="checkbox"/> 155	XH BAR GRATE (7,500-10,000 LBS)
<input type="checkbox"/> NH	NO-HUB			
<input type="checkbox"/> TY	TY-SEAL			

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SQUARE FLOOR SINK

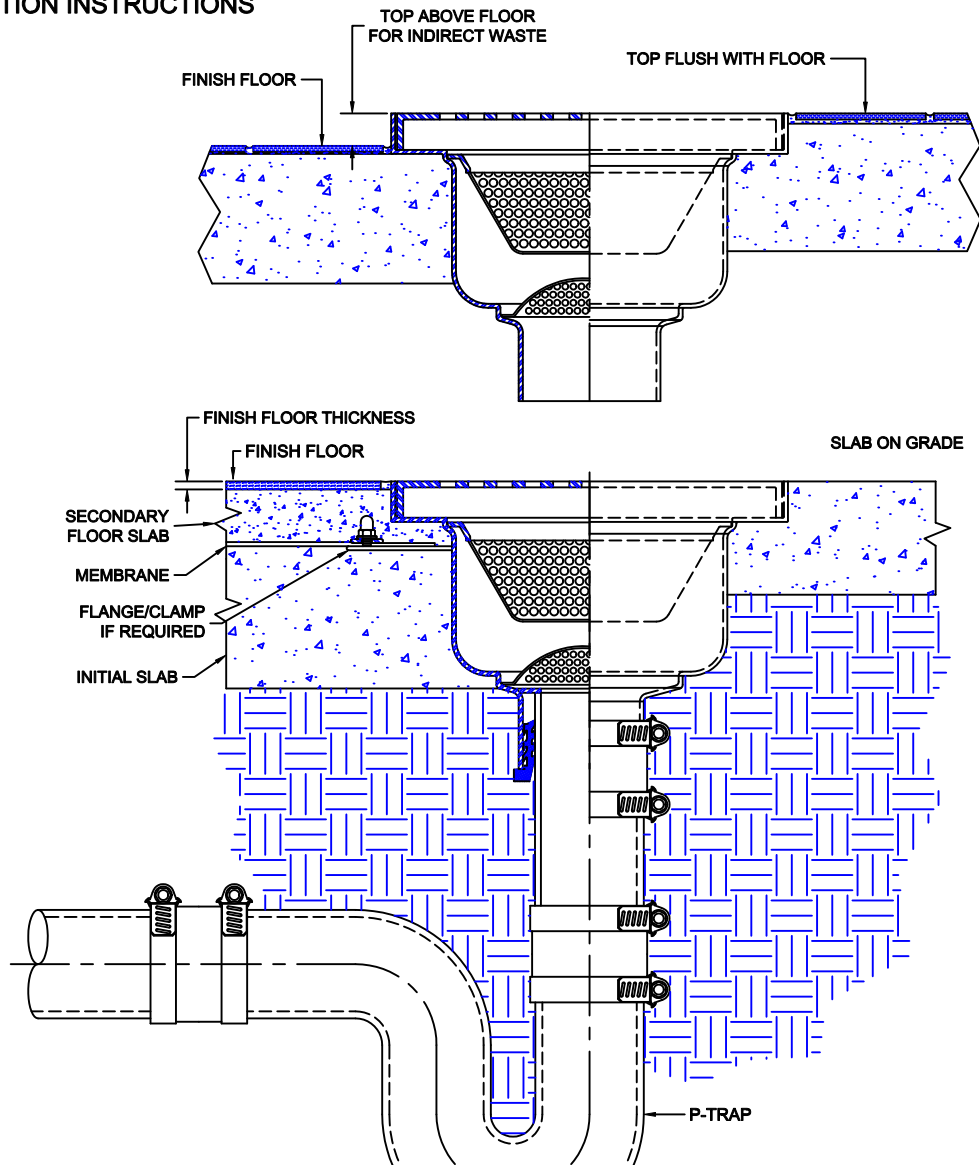


Approval Date
Customer Approval
Job Location
Job Name

9100 SERIES

STAINLESS STEEL FLOOR SINK WITH ANTI-TILT GRATE & BOTTOM OUTLET.

INSTALLATION INSTRUCTIONS



The Wade 9110 floor sink is suitable for various floor construction methods - it is ideally suited for smooth finished stained concrete floors or for ceramic tile applications. The drain piping is first run to an elevation below the expected finish floor level. The piping must include a p-trap and the drain body is secured to the pipe with any of two connections; No-Hub or Push-On Ty-Seal. The type of connection must be specified upon ordering any Wade Drain. If the Ty-Seal connection is specified, apply Tyler Ty-Seal lubricant to the inside surfaces of the gasket and then firmly push the drain body onto the pipe until it contacts the pipe stop in the body. No-Hub outlets should be installed with Tyler or Anaco/Husky couplings and secured with a torque wrench to the manufacturers recommendations. Once the body is connected to the pipe, the initial concrete sub-floor is poured to an elevation level with the top of the flange. The waterproofing membrane is applied to the the sub-floor surface up to and around the perimeter of the optional flange. The clamp device is then placed onto the drain and secured - the membrane must be clamped between the flange and the clamp device. The top of the drain should be at the finish floor level or slightly below. If a finish floor is to be applied, the top of the drain should extend above the structural slab to a dimension of the thickness of the floor material. For slab-on-grade applications, the body is simply connected to the piping and concrete is poured to the top surface.

Care must be taken to protect the top during installation. Use either cardboard, tape or other materials to protect the top during construction.

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