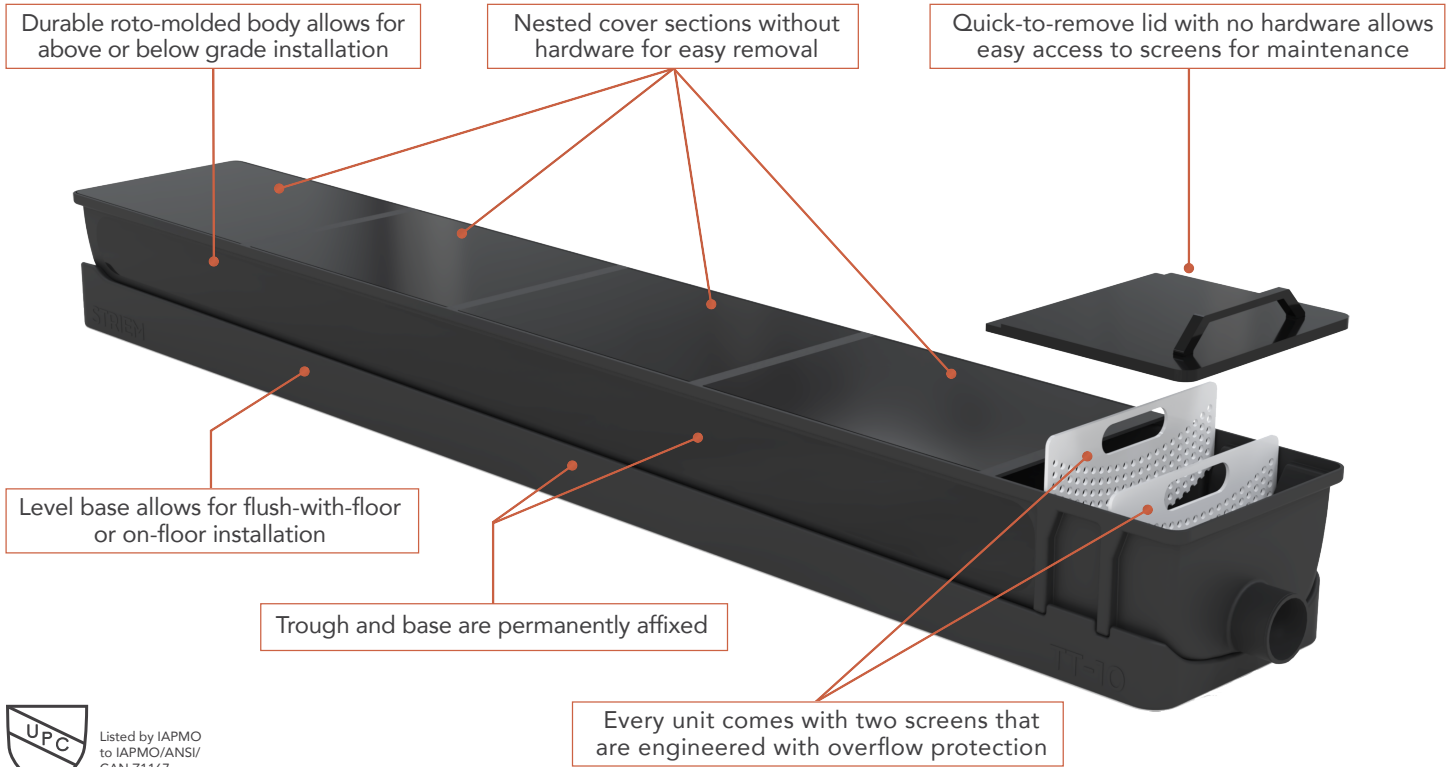


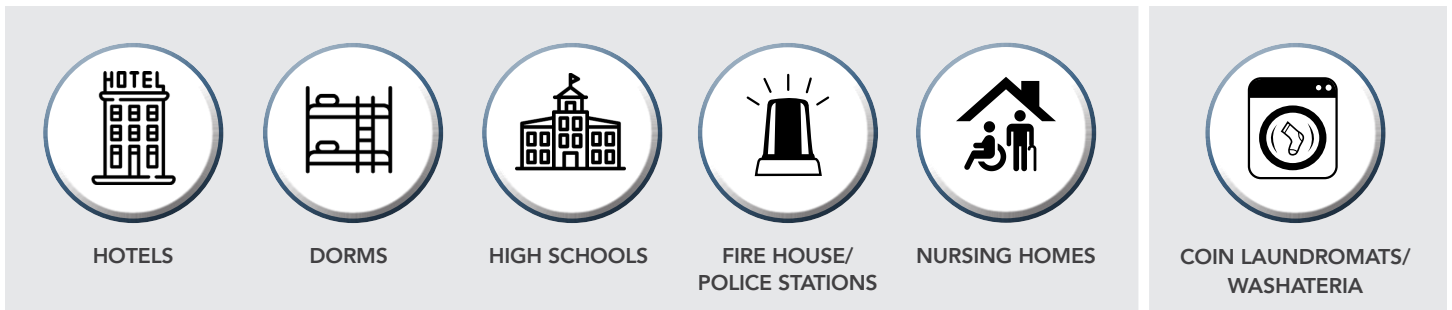


TUFF TROUGH™ WASHER DRAIN TROUGH



ON-PREMISE LAUNDRY

VENDED LAUNDRY



SPEC FORMATS



913-222-1500 HELP@STRIEMCO.COM
STRIEMCO.COM


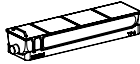
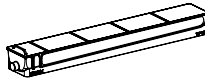




TUFF TROUGH™

WASHER DRAIN TROUGH

PRODUCT LINEUP

Model	Dimensions (L x W x H)	Liquid Capacity	
TT-3	3' x 18" x 12"	19 gal.	
TT-6	6' x 18" x 12"	40 gal.	
TT-10	10' x 18" x 12"	65 gal.	



A DRAIN TROUGH SOLVES TWO ISSUES:

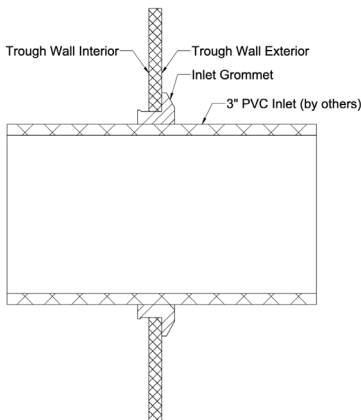
FIRST ISSUE: HIGH DISCHARGE FLOW RATE FROM WASHER

The trough acts as a water and suds reservoir. Washer drainage flow rates are high and can potentially overwhelm a drainage system. A trough provides more open volume to allow water to drain at its natural pace. It also provides air volume for suds to dissipate.

SECOND ISSUE: DRAINAGE SYSTEM BLOCKAGE

The trough has a solids filter near the outlet to block lint, buttons, hair, and coins (among other items) from entering the drainage system and causing a blockage.

INLET GROMMET (IG-3)



Inlet connections from each washer can be installed by the contractor on top or side; either through the cover, or through the side-wall respectively. For side connection(s), Striem's IG-3 utilizes an elastomeric grommet to create a watertight inlet connection through the tank wall.

REMOVABLE SCREENS



Units have two removable screens for quick and easy maintenance.

INLET & INTERNAL FLOOR



Top inlet can be drilled anywhere on trough cover sections.



Internal floor is sloped toward outlet and is engineered with a parabolic shape to aid in flow evacuation and reduces solids buildup.