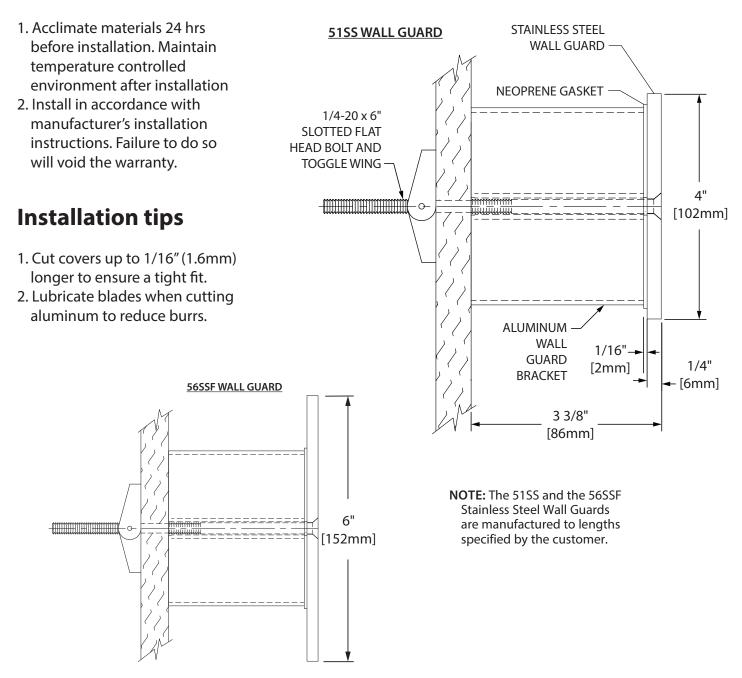
51SS and 56SSF Stainless Steel Wall Guards

Please read all instructions before installing wallguard.

Important

Section View



Recommended tools

Safety Glasses, Tape Measure, Level, Power Drill, Drill Bits - 1/4" masonry (concrete/concrete block), Power Miter Saw, 10" Blade with 60-80 Carbide Tipped Teeth

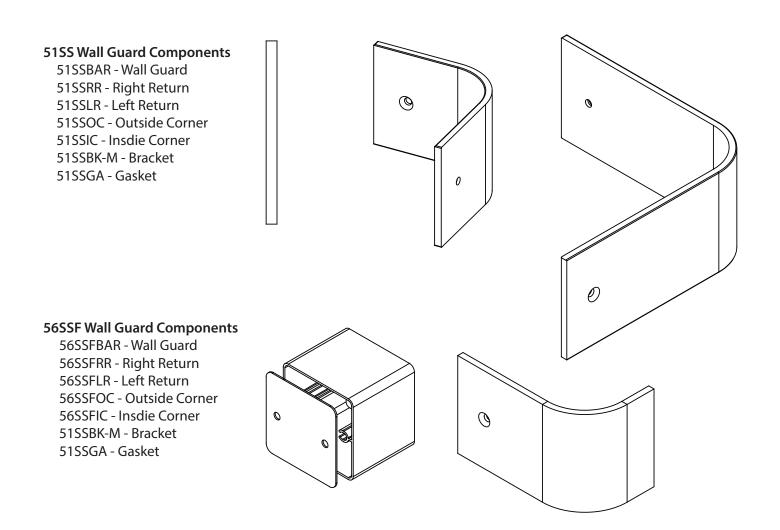
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Components and fasteners



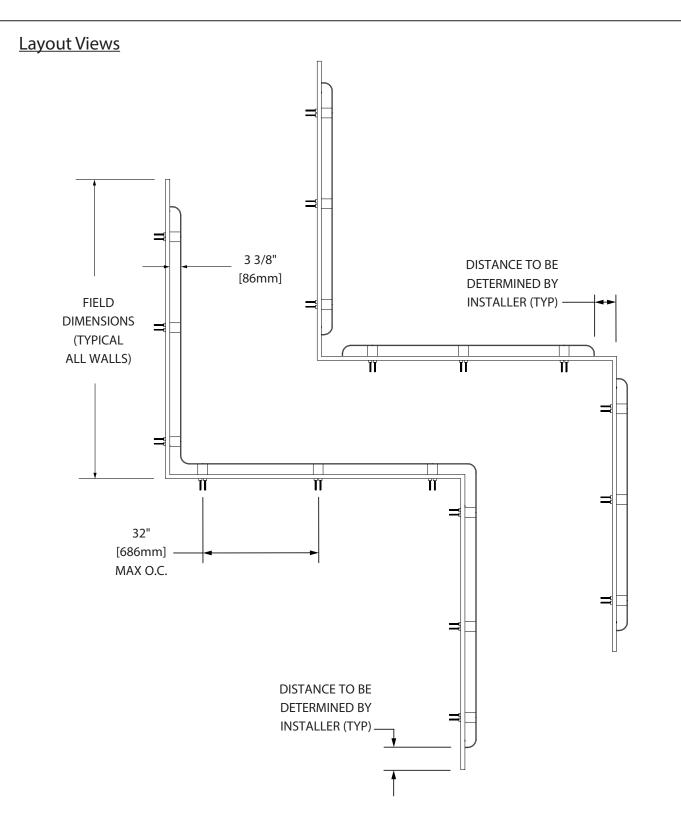
Wall Condition	Specified Fasteners	Inpro Part #
Drywall	1/4"-20 x 6" Flat Head Screw, Toggle Wing and Gasket	51SSBK-D
Wood	#14 x 6 Phillips Flat Head Wood Screw and Gasket	51SSBK-W

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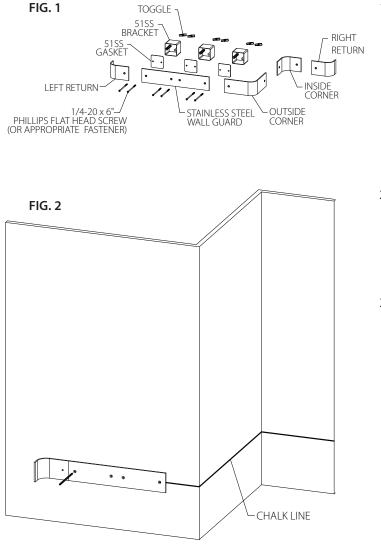
51SS and 56SSF Stainless Steel Wall Guards



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Installation Instructions 51SS and 56SSF Stainless Steel Wall Guards

Please read all instructions before installing wallguard.



1. Layout the wall guard sections in the installation area. SEE FIG. 1

2. Determine the height of the wall guard. Snap a chalk line:

51SS - 2" [51mm] below that height 56SSF - 3"[76mm] below that height The chalk line is the centerline of the fasteners.

3. Use the wall guard as a template to mark the mounting hole locations. If inside and outside corners are part of the installation allow 3-1/8" [80mm] for the bracket and gasket depth when positioning the wall guard. The distance from the wall to the back of the wall guard is 3-1/8" [80mm].

Drill marked holes with 3/4" drill bit for toggle bolts (drywall installation) or 1/2" drill bit for lead anchor (concrete wall installation). Mount brackets to wall, tighten screws to secure.

SEE FIG. 2

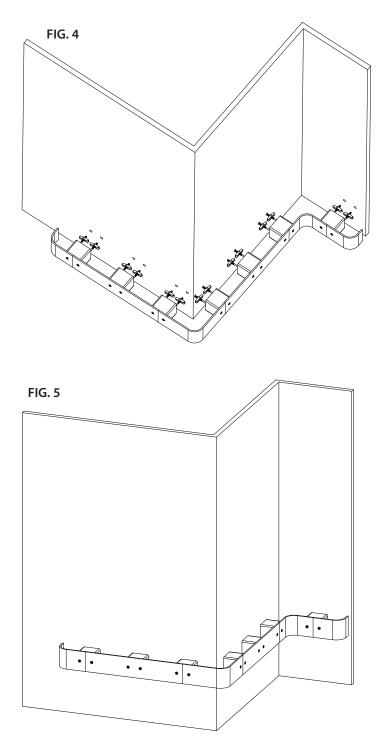
- TOGGLE FIG. 3 51SS BRACKET 51SS GASKET LEFT RETURN STAINLESS STEEL 1/4-20 x 6" PHILLIPS FLAT HEAD SCREW WALL GUARD (OR APPROPRIATE FASTENER)
- 4. Loosely attach the wall guard, gasket, mounting bracket and appropriate fasteners at each mounting location. When the installation involves longer lengths or is a continuous installation with corners, a single bracket is used at the butt joint.

SEE FIG. 3



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51SS and 56SSF Stainless Steel Wall Guards



5. Lift the wall guard assembly to the wall, level and tighten until secure making sure any butt joints are aligned.

See Figure 4.

