



FIBERGUTTER

FIBERGLASS GUTTER



FIBERGLASS GUTTER INSTALLATION

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INSTALLATION INSTRUCTIONS



- 1) PREPARATION- BEFORE INSTALLATION MAKE SURE THAT THE FASCIA IS PREPPED TO ACCEPT THE NEW GUTTER.
- 2) STAND OFF BLOCKING- IF MOUNTING TO A WOOD FASCIA STAND-BLOCKS ARE RECOMMENDED. THE SIZE OF YOUR STAND-OFF BLOCKS IS DETERMINED BY THE DRIP EDGE. IN SOME INSTANCES COUNTER-FLASHING MAY BE REQUIRED.
- 3) CUTTING- USE A STANDARD MITER SAW TO CUT THE GUTTER. IT IS RECOMMENDED TO QUICKLY SAND 2" ON EITHER SIDE OF END FOR SEAMING PRODUCTS TO ADHERE PROPERLY. IT IS RECOMMENDED TO USE A CARBIDE OR DIAMOND BLADE.
- 4) HANGING- HANG THE GUTTER WITH PROPER PITCH TO THE LOCATION OF THE DOWNSPOUT (1/8" FOR EVERY 10')
- 5) FASTENERS- USE A 3-1/8" X 5/16" GRK STRUCTURAL SCREW (COUNTERSINKING BIT) SO THAT YOU DO NOT HAVE TO PRE-DRILL THE HOLES.

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SEAMING INSTALLATION



Use GutterGlue to seal miter on inside. If outside needs touch up you can use GutterGlue and sand after curing.



Make sure area 2" on either side of seam has been sanded



Use 2P10 to temporarily hold seam together

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SEAMING INSTALLATION



Tape outside of seam to prevent spillover



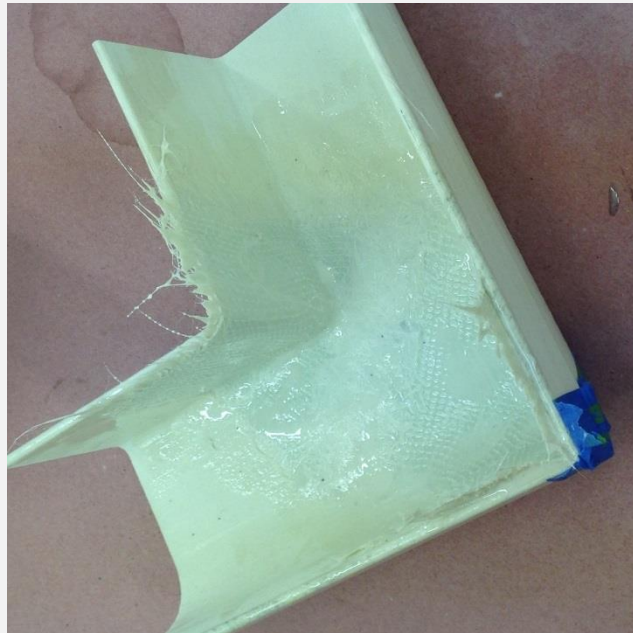
Lay FiberGutter Fiberglass Tape into joint. **Cut tape to 10" pieces and stack 3 together for best results.**



Use 2" Chip Brush or tongue depressor to wet out inside of seam with GutterGlue over fiberglass tape

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SEAMING INSTALLATION



Allow 30 before handling.



Done!

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ENDCAP INSTALLATION



Our factory endcaps are a perfect fit for our fiberglass gutter system and installation is very simple



Sand any bonding surfaces where the endcap is to be installed (including on the gutter).



Wipe with Acetone

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ENDCAP INSTALLATION

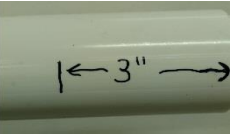





	<p>Apply Super Glue to edge</p>
	<p>Stick Endcap in place so that it is flush with edge of gutter</p>
	<p>Give area another wipe clean once endcap is in place</p>
	<p>Use GutterGlue along edge of intersection between gutter & endcap. You can use your finger (with glove on) to smooth it out.</p>

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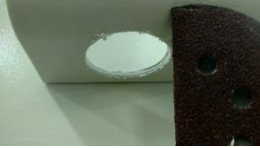

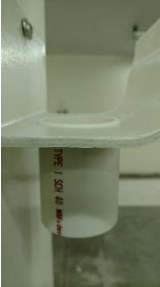
OUTLET INSTALLATION

<p>Cut 2" PVC SCH 40 Pipe to a 3" length</p>	
<p>Sand outlet where it will bond to fiberglass</p>	
<p>Mark underside of gutter in center of flat area. (Leave enough space for downspout to fit between outlet and fascia)</p>	
<p>Drill straight up through gutter with a 2-3/8" hole saw</p>	

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OUTLET INSTALLATION



<p>Use Sandpaper to lightly clean up edge and increase bond strength</p>	
<p>Use Acetone to clean up bonding area</p>	
<p>Outlet should be a tight fit to gutter. If it is loose or will not sit straight use 2P10 Superglue to hold it in place while applying final bonding agent.</p>	
<p>Use GutterGlue to complete outlet installation</p>	