

Atlantic—Filler at the top of a fiberglass unit



For the most economical price, customers will order standard height enclosures. When they install these enclosures in a fiberglass insert, the fiberglass will sometimes end at a shorter height than our standard height. If using a standard anyway, this will leave a space between the wall jamb and the wall, just below the header.

We will send metal to fill this space to eliminate the open gap.

We have to make this selection during the Data Entry process. The selection can be found under unit options.

The screenshot shows the 'Atlantic Series' software interface. The 'Unit Options' tab is selected. A dialog box titled 'Additional Options' is open, showing the 'Above Fiberglass Filler' section. The 'Height from curb to top of fiberglass' field is set to 0, and the 'Width of filler metal' field is set to 0. The 'Header Cutting' dropdown is set to 'Plus 2" Mitered'. The 'Quantity' field is set to 1. The 'Glazed / KD' dropdown is set to 'Complete Unit'. The 'Panoramic Plus' button is visible. The 'Add Panel Left' button is also visible. The 'H-Post Angled Wall' dropdown is set to 'Not Angled'. The 'Extrusion Profiles' dropdown is visible. The 'Ticket Number' field is empty. The 'PO' field is set to 'DEMO'. The 'Builder-Subdivision-Lot' field is empty. The 'Transactions' button is visible.

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The height of the fiberglass unit must be provided by the customer. When filler is being used, this is not the overall height of the enclosure. The overall height will extend beyond the fiberglass, necessitating filler.



Height from curb to top of the fiberglass.

Additional Options

1 Quantity

Glazed / KD Complete Unit Header Cutting Plus 2" Mitered

☐ Panels Only Configuration

☐ Trapped Panel 1 1/4

☐ Beauty Bar 0

☐ Beauty Bar Both Sides

☐ Curb Leveler 0

☐ Threshold Top Opt

Above Fiberglass Filler:

Height from curb to top of fiberglass 0

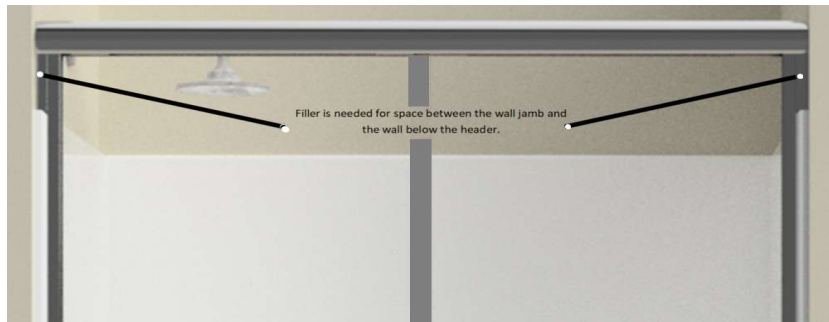
Width of filler metal 0

Cancel Save

***This entry will determine the length of the filler needed.
Overall unit height – Fiber Glass height = length of filler.***

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The filler width must be provided by the customer. The width of the filler is the thickness of the fiberglass wall. It fits between the wall jamb and the finished wall.



Additional Options

Quantity: 1

Glazed / KD: Complete Unit

Header Cutting: Plus 2" Mitered

☐ Panels Only Configuration

☐ Trapped Panel: 1 1/4

☐ Beauty Bar: 0

☐ Beauty Bar Both Sides

☐ Curb Leveler: 0

☐ Threshold Top Opt

Above Fiberglass Filler:

Height from curb to top of fiberglass: 0

Width of filler metal: 0

Cancel Save

Width of filler metal.

Current settings 5/26/2026

0

0

5/8

3/4

7/8

1

1 5/8

1 3/4

1 7/8

2

Cancel

Option to include 1 inline snap fill per side (ripped if needed, 1/8 increments)

Entry assumes the same for both sides (two fillers)

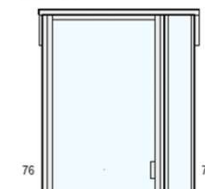
Variance between Unit and Fiberglass height restricted to 2" (1 3/8 tall fillers)

Automatically sets the header to overcut +6

BOM

E-511-156-SL	- 2@ 7 3/8, (E-ILS) In-line Snap Filler 156" Silver	2	FT
**Rip 2 to 3/4 Wide, leave snap legs (Remove 1/4)			

3D detail



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☐ Panels Only Configuration
☐ Trapped Panel 1 1/4
☐ Beauty Bar 0
☐ Beauty Bar Both Sides
☐ Curb Leveler 0
☐ Threshold Top Opt.

Above Fiberglass Filler:

Height from curb to top of fiberglass 0

Width of filler metal 0

Cancel Save

0

0

5/8

3/4

7/8

1

1 5/8

1 3/4

1 7/8

2

Cancel

Save

Production instructions for displayed values

Option to include 1 inline snap fill per side (ripped if needed, 1/8 increments)

Entry assumes the same for both sides (two fillers)

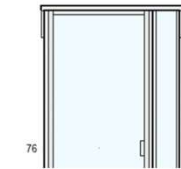
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	**Rip 2 to 3/4 Wide, leave snap legs (Remove 1/4)		

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Production instructions for values 1 1/8 to 1 1/2"

The values from 1 1/8 to 1 1/2" will include the use of the Buttress T-hold that is nested in the back of the Snap inline. This will take care of 1 1/4 thru 1 1/2 (1 5/8 being a second snap inline ripped)

