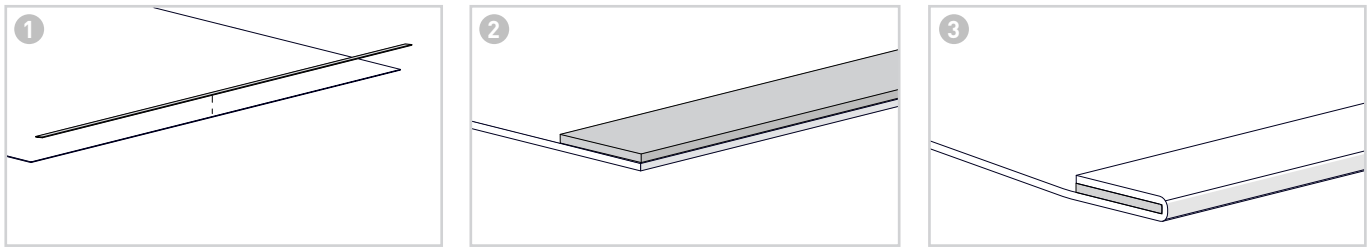
## TOOLS REQUIRED

1. 9mm x 0.75mm ACM Flat Spline - Tape on both Sides
2. 8.7mm x 0.5mm ACM Flat Spline
3. BU/FW Rail Fabric Crease Tool
4. BU/FW Rail Spline Insert Tool
5. Cutter/Scissor

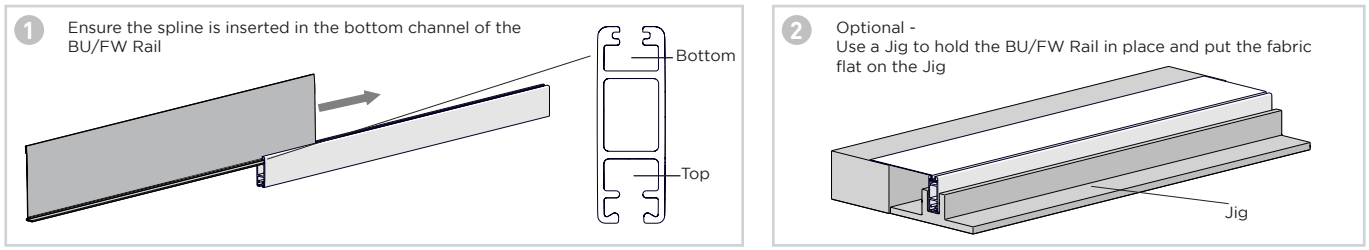
## FABRIC PREPARATION

Attach 9mm x 0.75mm ACM Flat Spline to the fabric

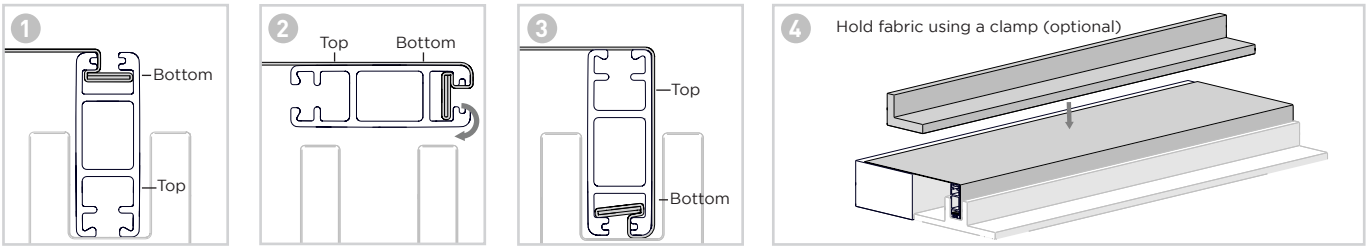



## HALF WRAP ASSEMBLY

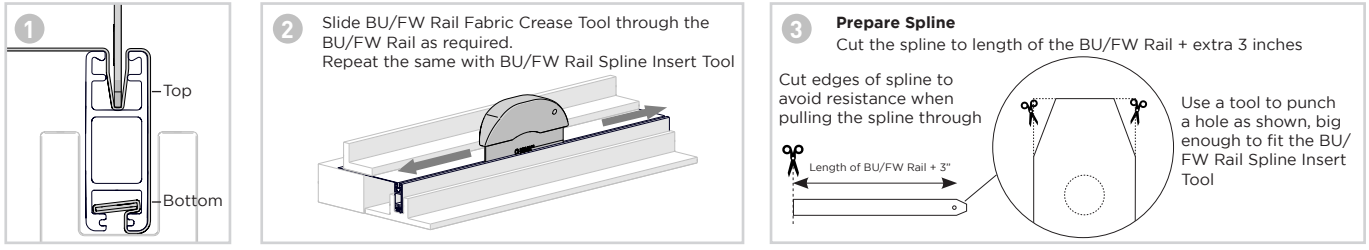
Step 1 - Slide the 9mm flat spline into the BU/FW Rail

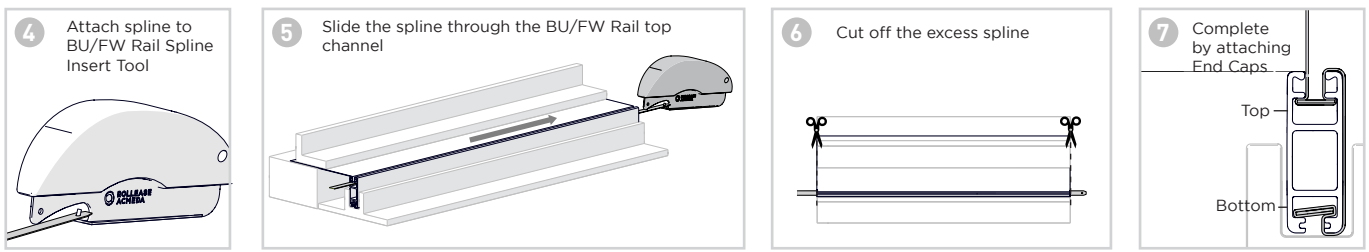



Step 2 - Wrap the fabric around the BU/FW Rail




Step 3 - Insert the 8.7mm flat spline into the BU/FW Rail





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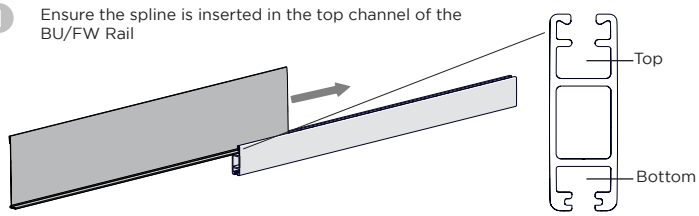
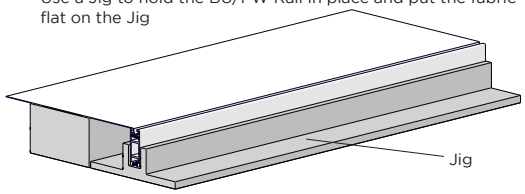
# FULL WRAP ASSEMBLY

Step 1 - Slide the 9mm flat spline into the BU/FW Rail (refer to fabric preparation)

1 Ensure the spline is inserted in the top channel of the BU/FW Rail

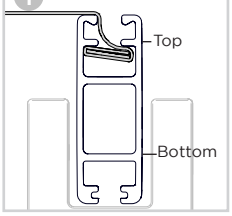



2 Optional -
Use a Jig to hold the BU/FW Rail in place and put the fabric flat on the Jig




Step 2 - Wrap the fabric around the BU/FW Rail

1

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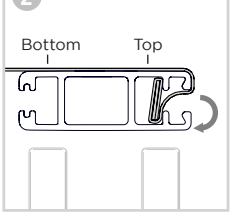


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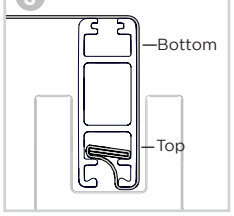
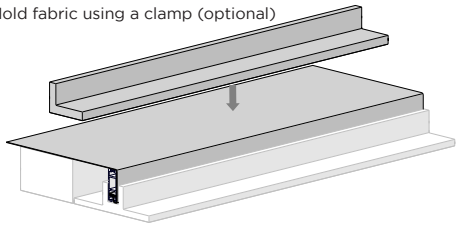
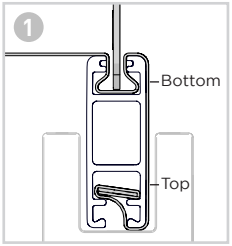



4 Hold fabric using a clamp (optional)

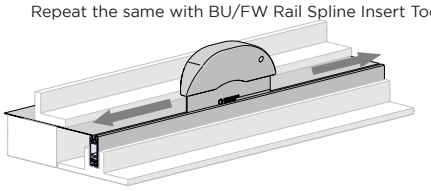


Step 3 - Insert the 8.7mm flat spline into the BU/FW Rail

1

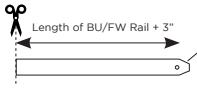


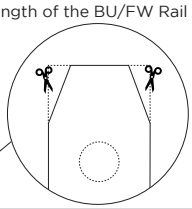

2 Slide BU/FW Rail Fabric Crease Tool through the BU/FW Rail as required.
Repeat the same with BU/FW Rail Spline Insert Tool



3 **Prepare Spline**
Cut the spline to length of the BU/FW Rail + extra 3 inches

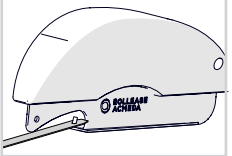
Cut edges of spline to avoid resistance when pulling the spline through



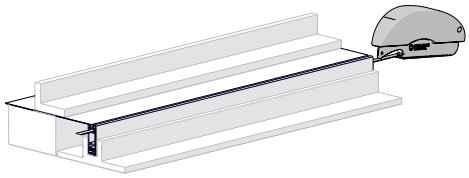



Use a tool to punch a hole as shown, big enough to fit the BU/FW Rail Spline Insert Tool

4 Attach spline to BU/FW Rail Spline Insert Tool

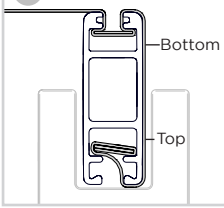


5 Slide the spline through the BU/FW Rail bottom channel



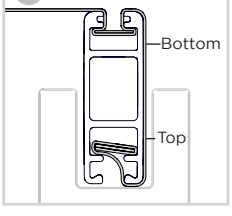
6 Cut off the excess spline

7




Step 4 - Wrap the fabric for second time around the BU/FW Rail

1

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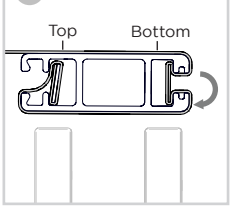


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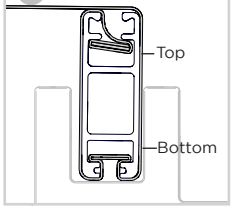
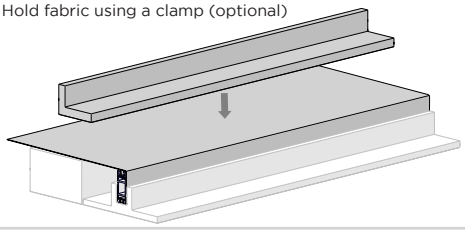


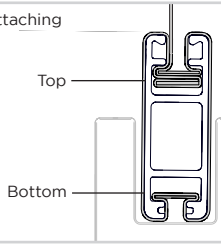

4 Hold fabric using a clamp (optional)



Step 5 - Insert another 8.7mm spline

1 Repeat Step 3

2 Complete by attaching End Caps







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