

COMPONENTS:

A. SC3 Fixture



(A). SC3 Fixture (alternate)



B. End Cap

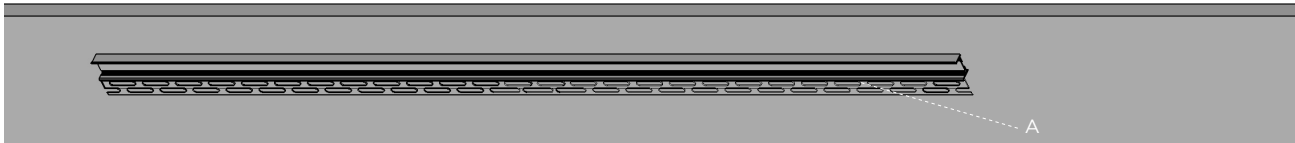


C. Lens

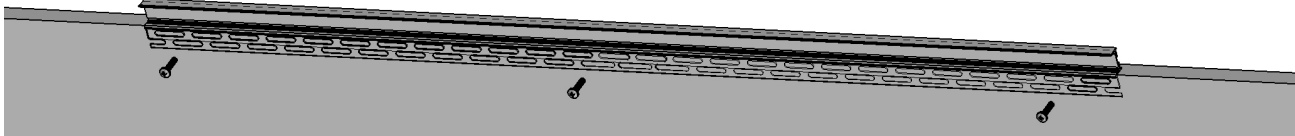


SINGLE FLANGE INSTALLATION:

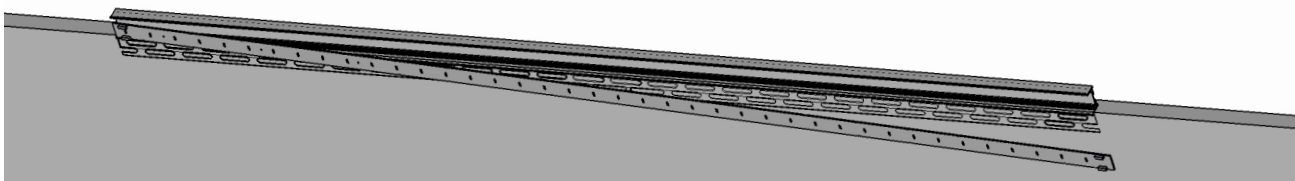
1. Measure and cut a recess in the drywall corner and place the Fixture (A) into the recess making sure the flange sits flush on the walls.



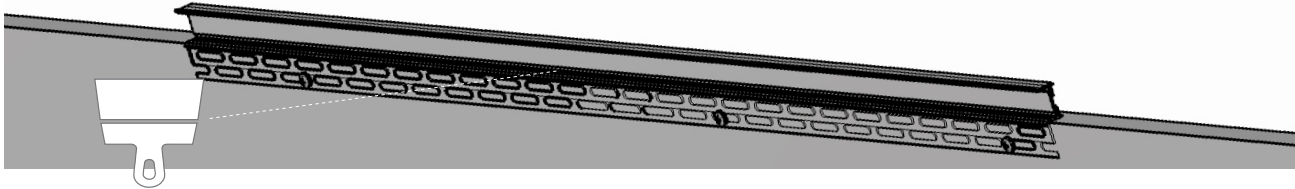
2. Fasten the Fixture (A) by inserting drywall screws through the flanges on both sides approximately every 18".



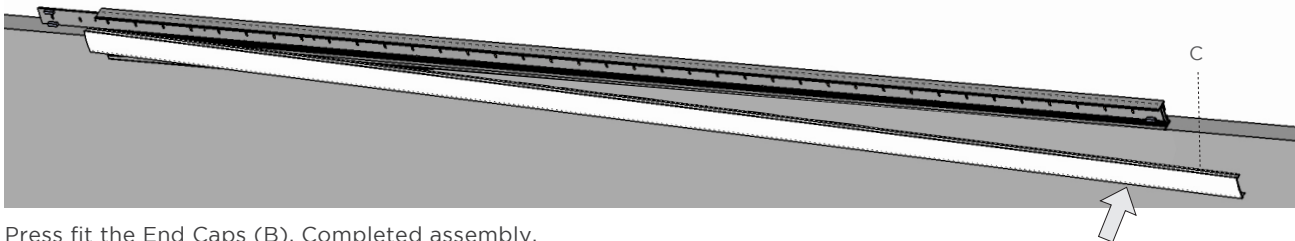
3. Insert the RibbonLyte into the Fixture (A).



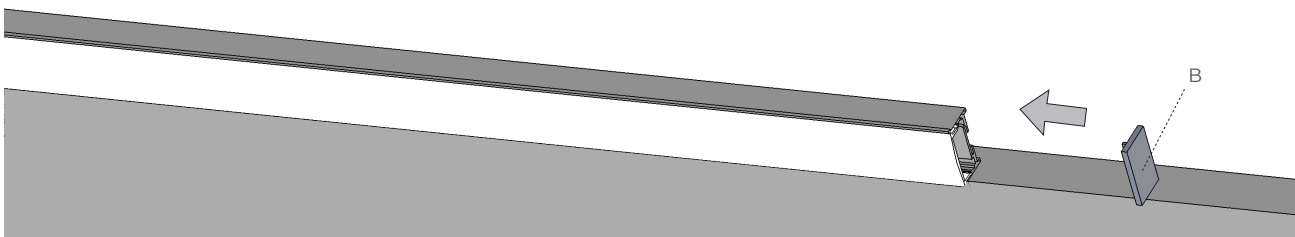
4. Plaster over the flanges and screws to the lip in the fixture to create a seamless joint. Use plaster tape to preserve the lens and visible portion of the Fixture (A).



5. Insert the Lens (C) by snapping it into place.

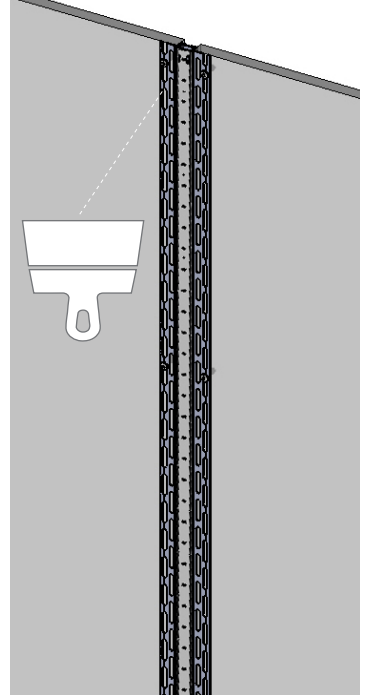
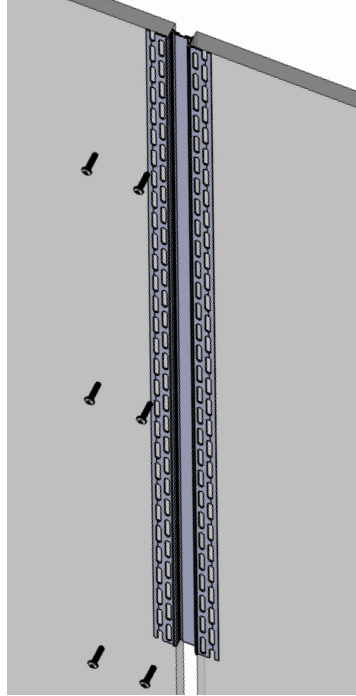
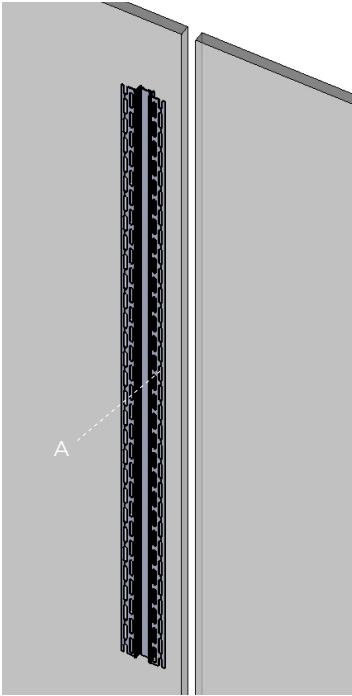


6. Press fit the End Caps (B). Completed assembly.

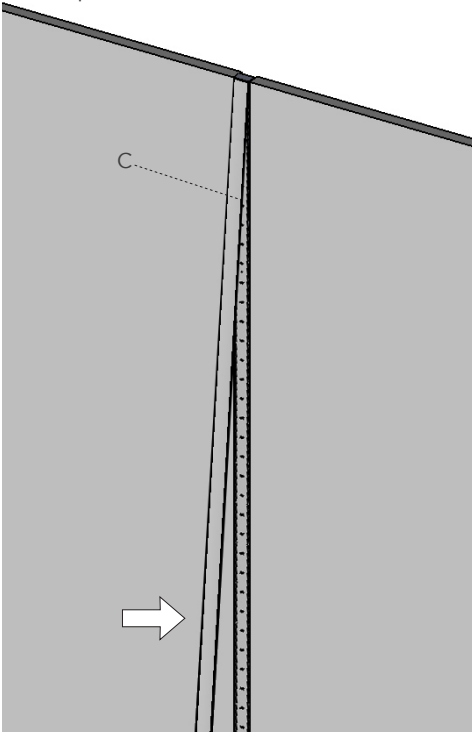


DOUBLE FLANGE INSTALLATION:

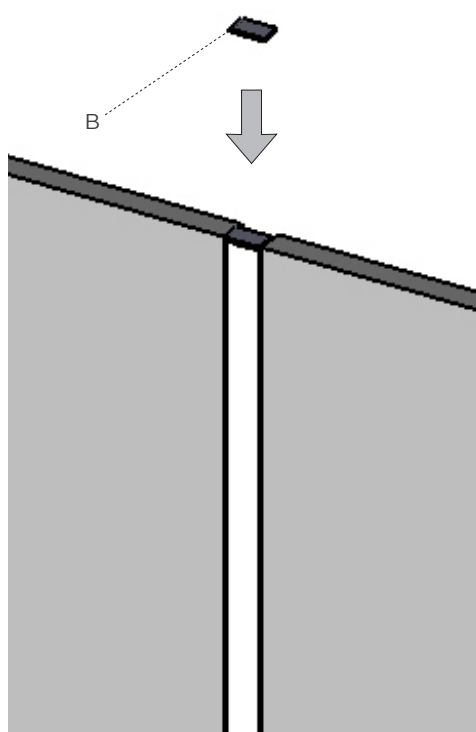
1. Measure and cut a recess in the drywall corner and place the Fixture (A) into the recess making sure the flanges sit flush on both walls.
2. Fasten the Fixture (A) by inserting drywall screws through the flanges on both sides approximately every 18".
3. Insert the RibbonLyte into the Fixture (A).
4. Plaster over the flanges and screws up to the lip in the fixture to create a seamless joint. Use plaster tape to preserve the lens and visible portion of the Fixture (A).



5. Insert the Lens (C) by snapping it into place.



6. Press fit the End Caps (B).



7. Completed assembly.

