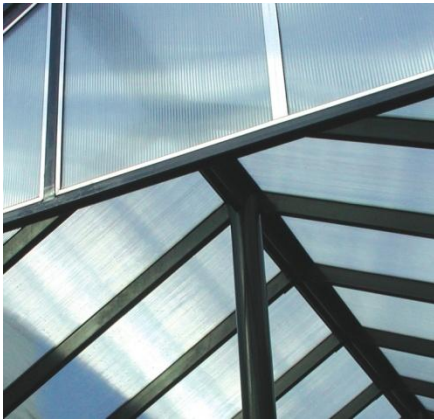


How to install

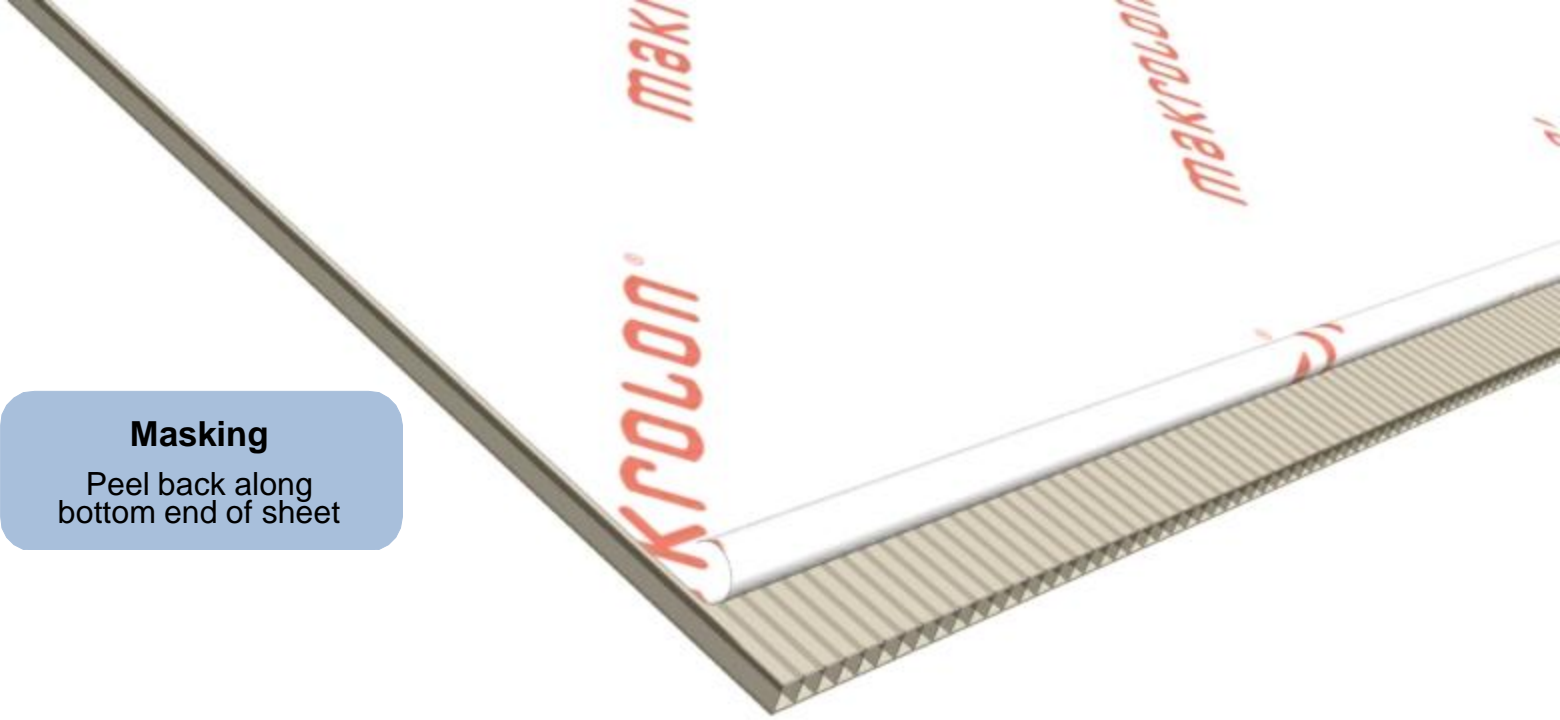
 **makrolon[®] Sheet**
multiwall
One Piece H-Bar System

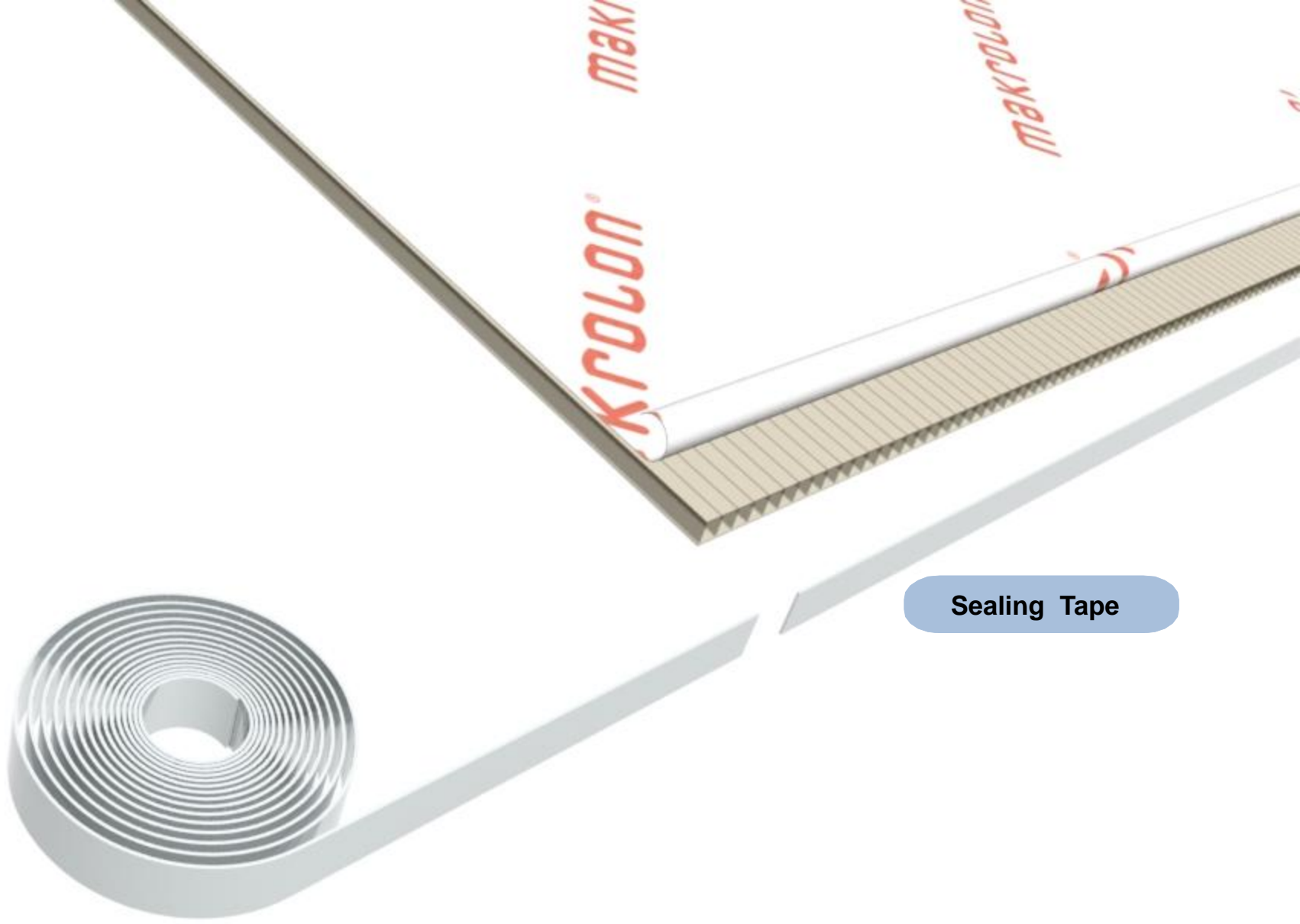


**Makrolon®
Multiwall Sheet**

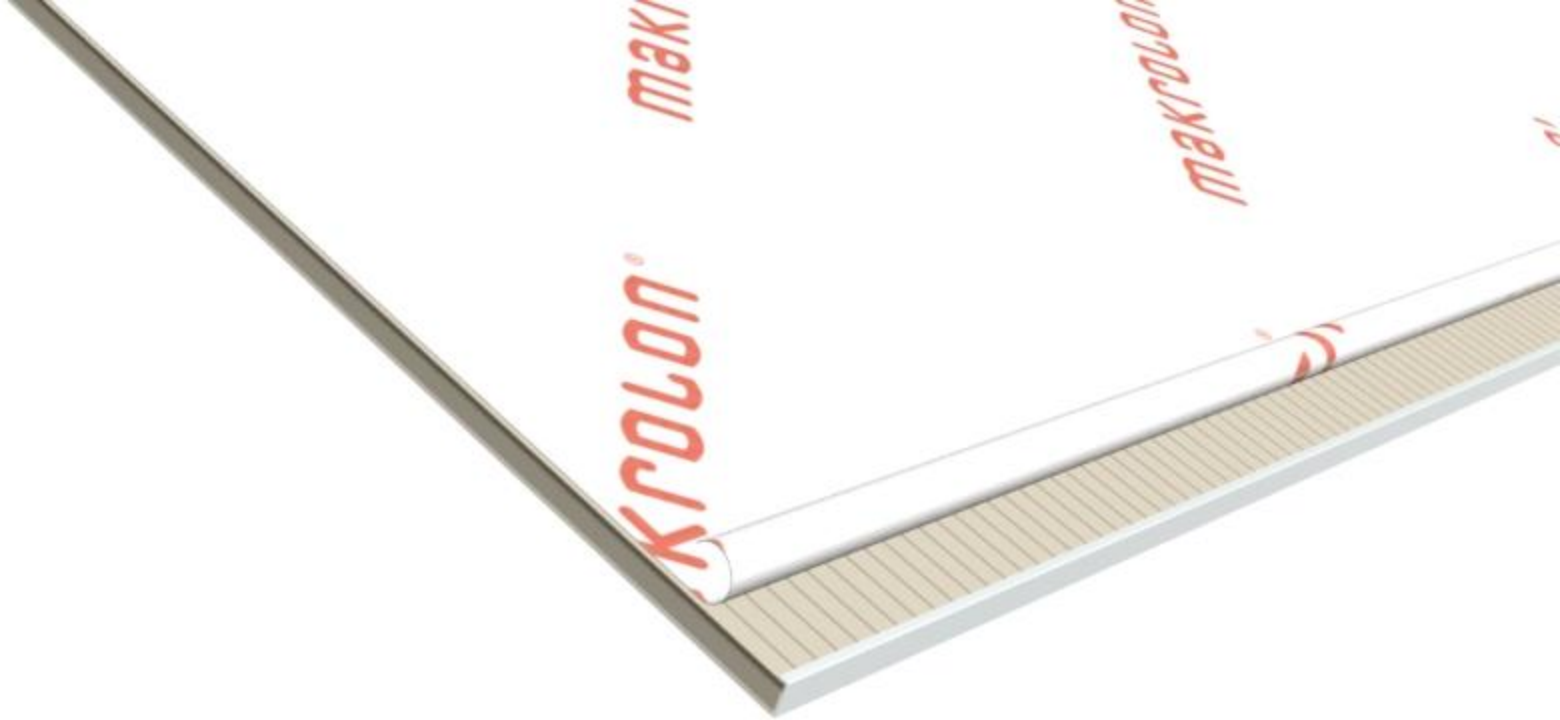


Masking
Peel back along
bottom end of sheet





Sealing Tape

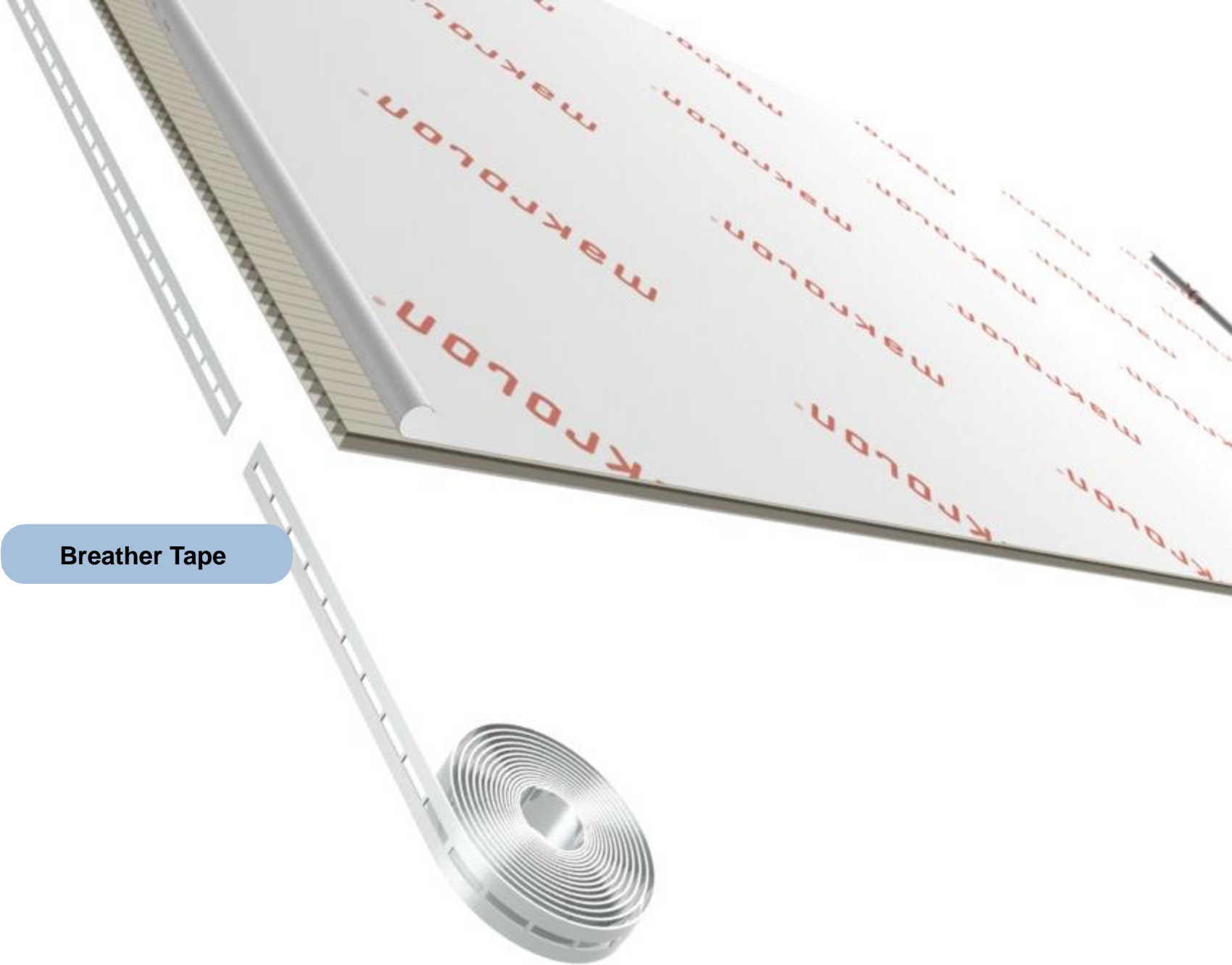


Apply Sealing Tape to
bottom end of sheet
and fold over edges




Masking

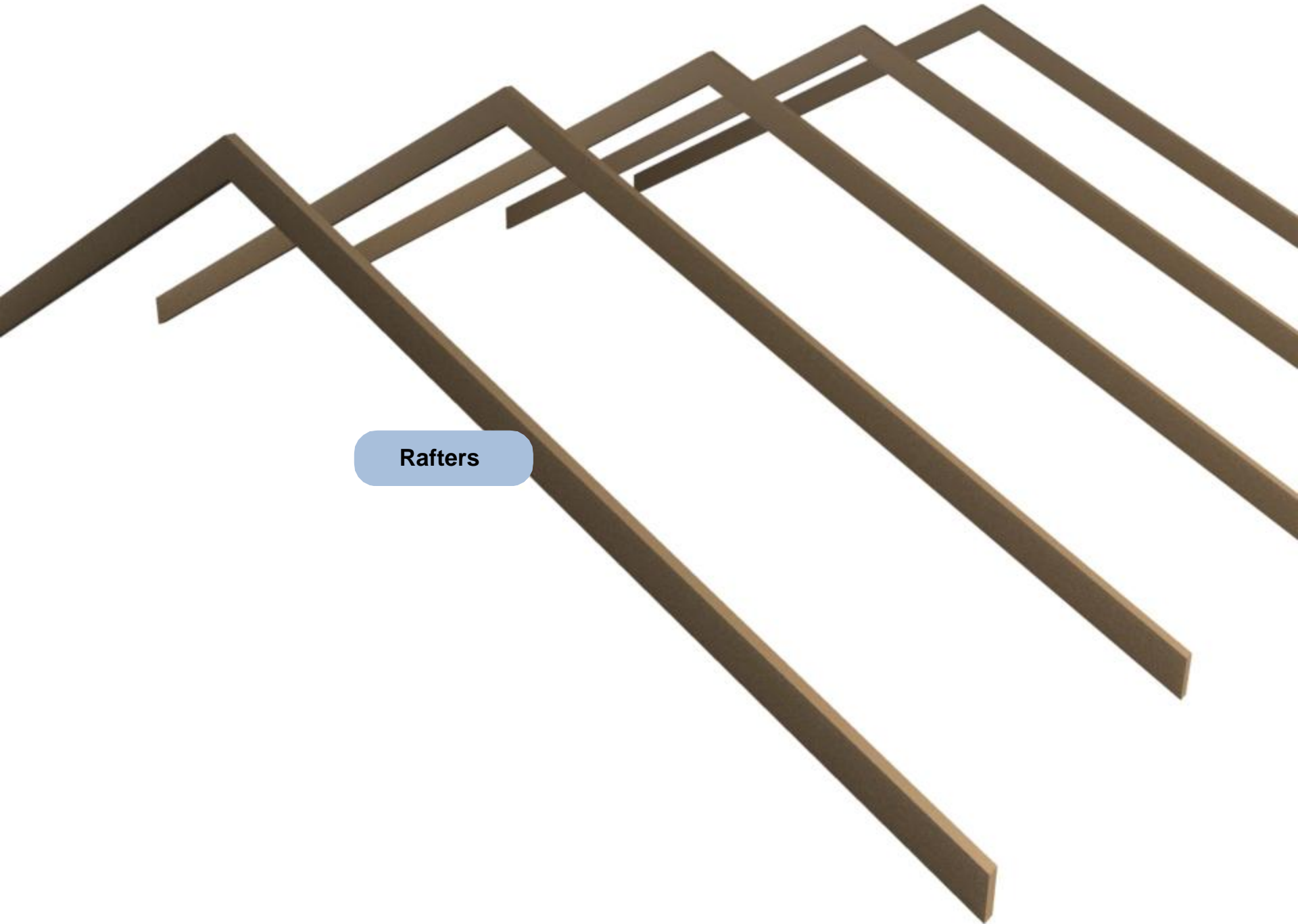
Peel back along
top end of sheet



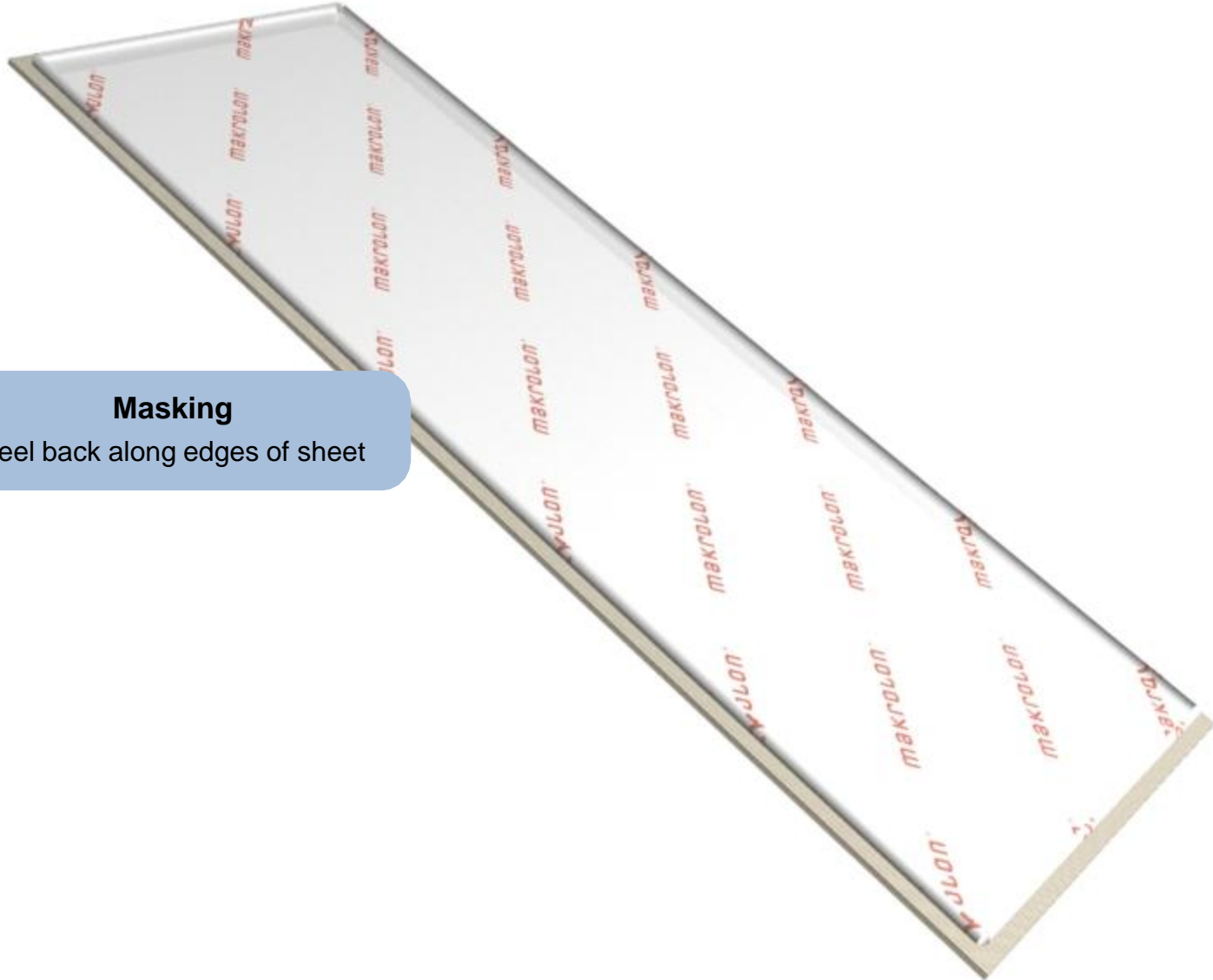
Breather Tape



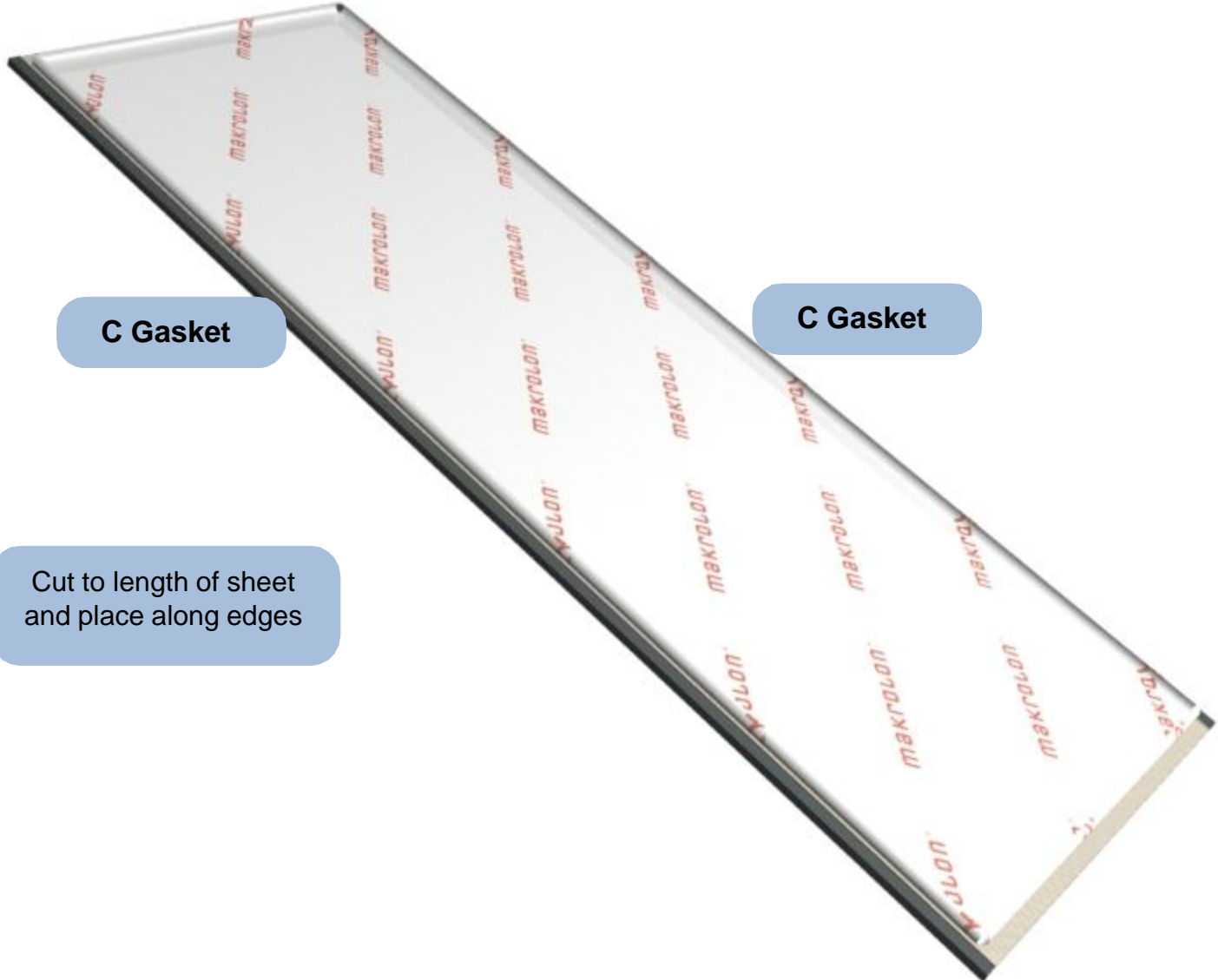
Apply Breather Tape to
top end of sheet
and fold over edges



Rafters



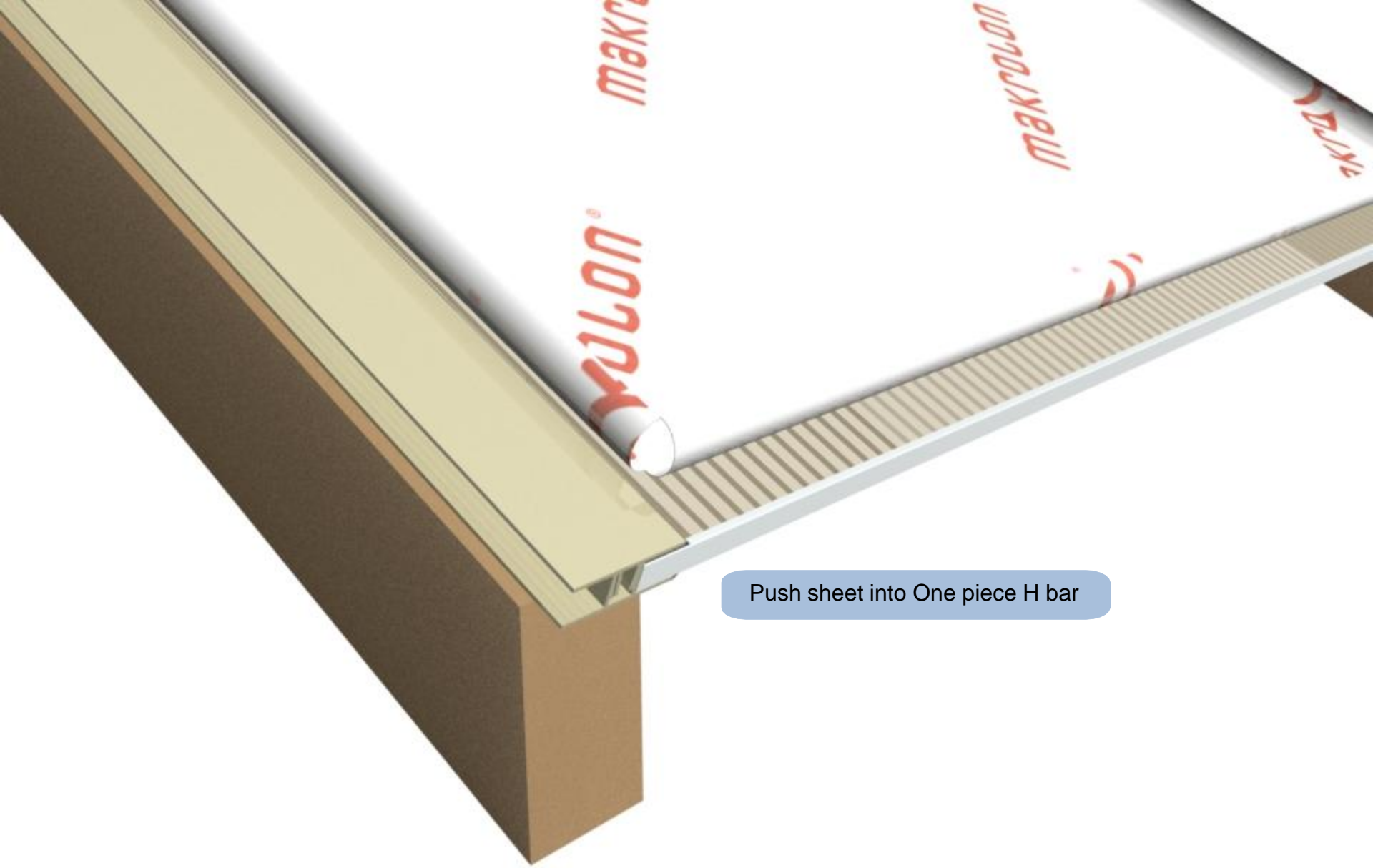
Masking
Peel back along edges of sheet



C Gasket

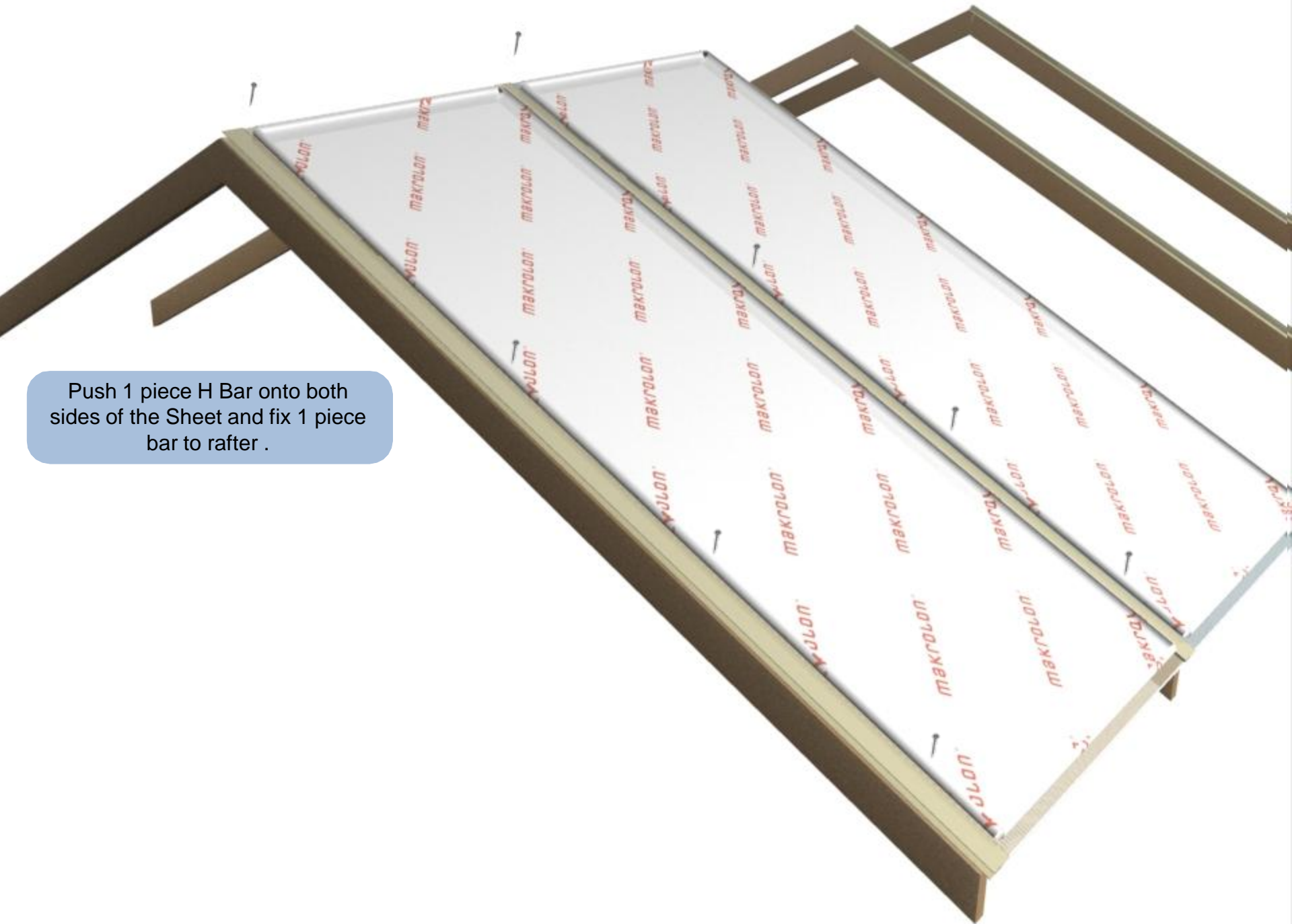
C Gasket

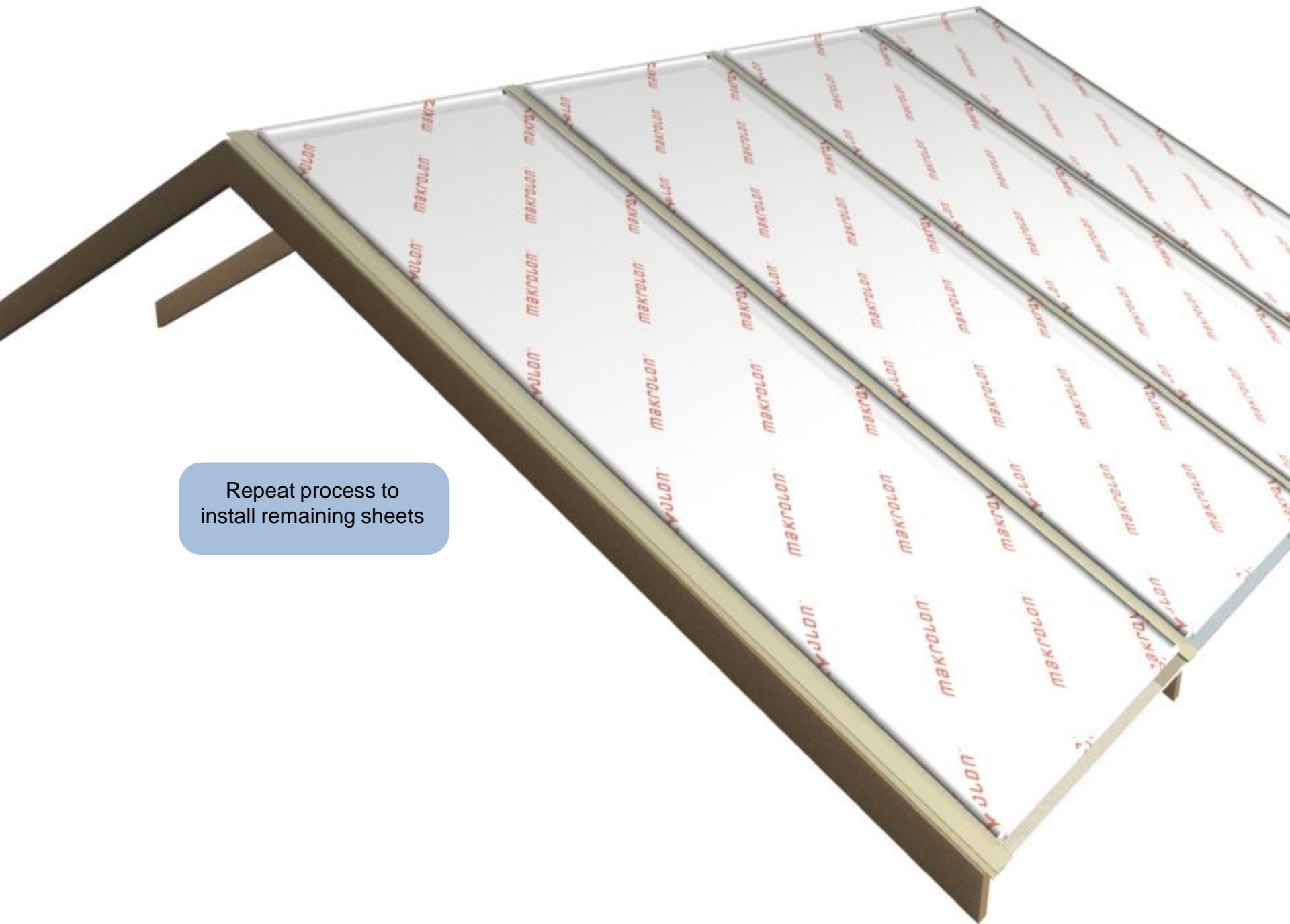
Cut to length of sheet
and place along edges



Push sheet into One piece H bar

Push 1 piece H Bar onto both sides of the Sheet and fix 1 piece bar to rafter .










Repeat process to install remaining sheets



Remove masking

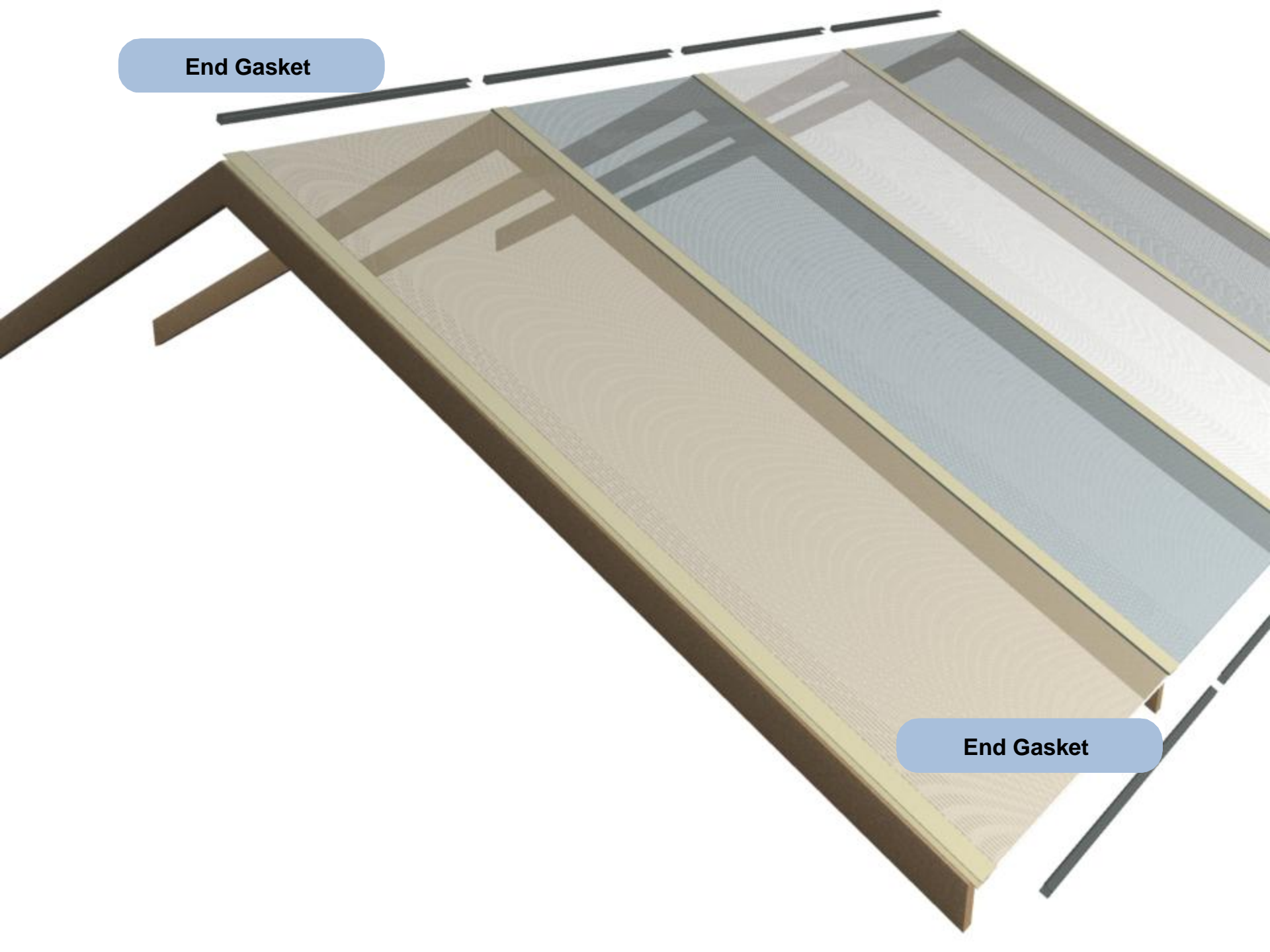
makrolon® Multiwall

Extensive colour range

-  Bronze Tint
-  Clear
-  Grey Tint
-  Opal
-  Platinum

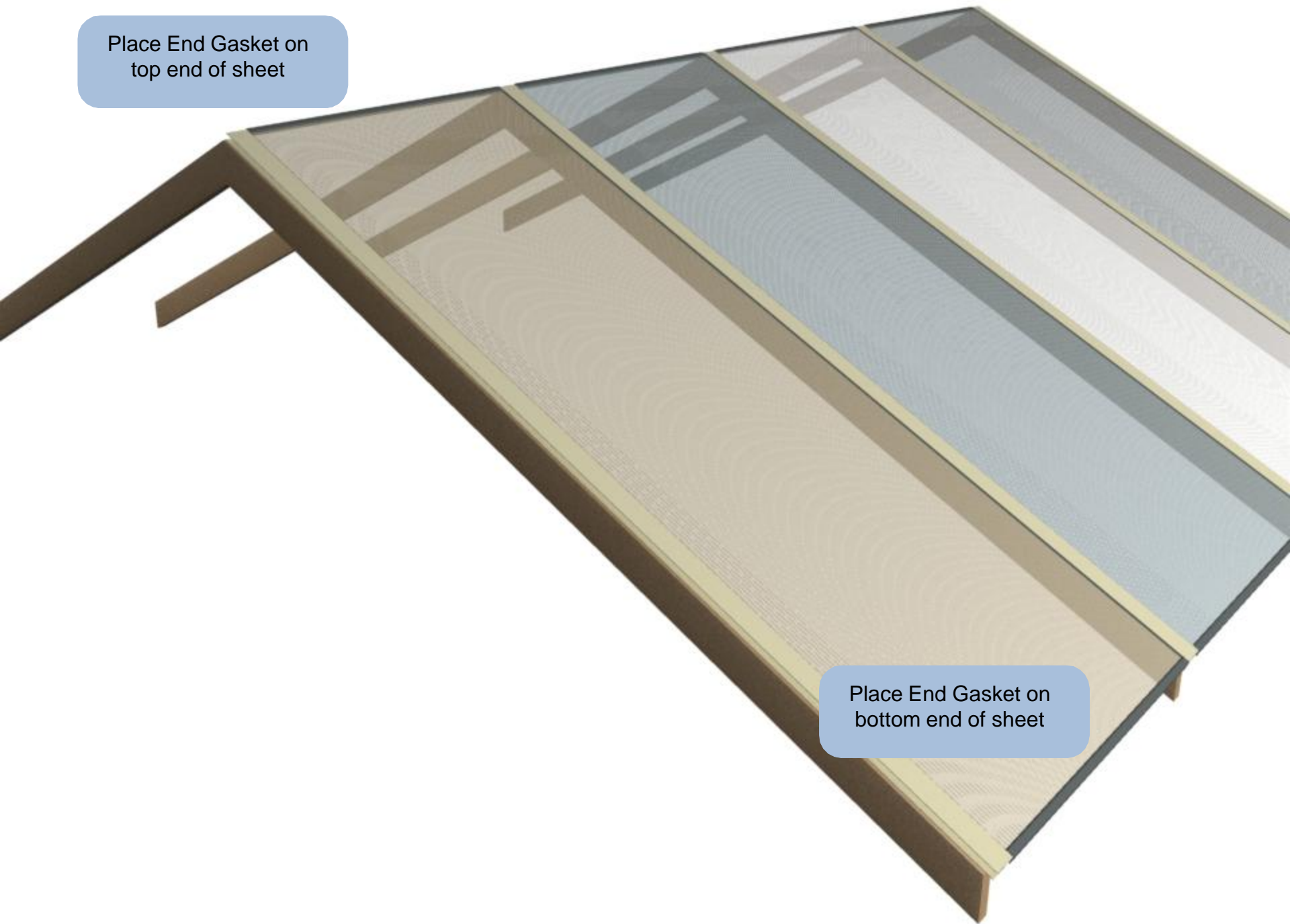
Available in 700mm, 980mm or 1050mm width,
and in 8mm or 10mm thickness

End Gasket

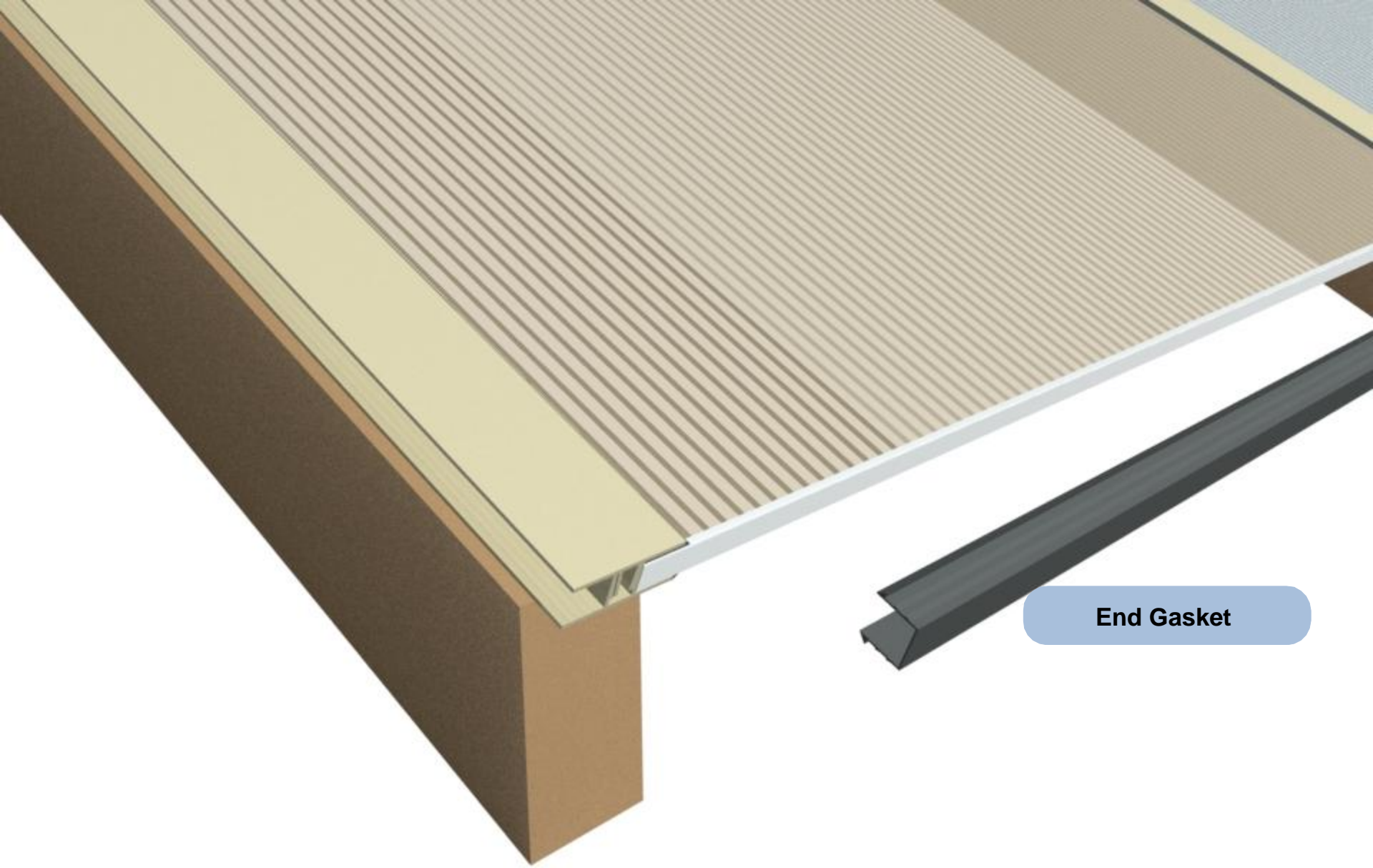


End Gasket

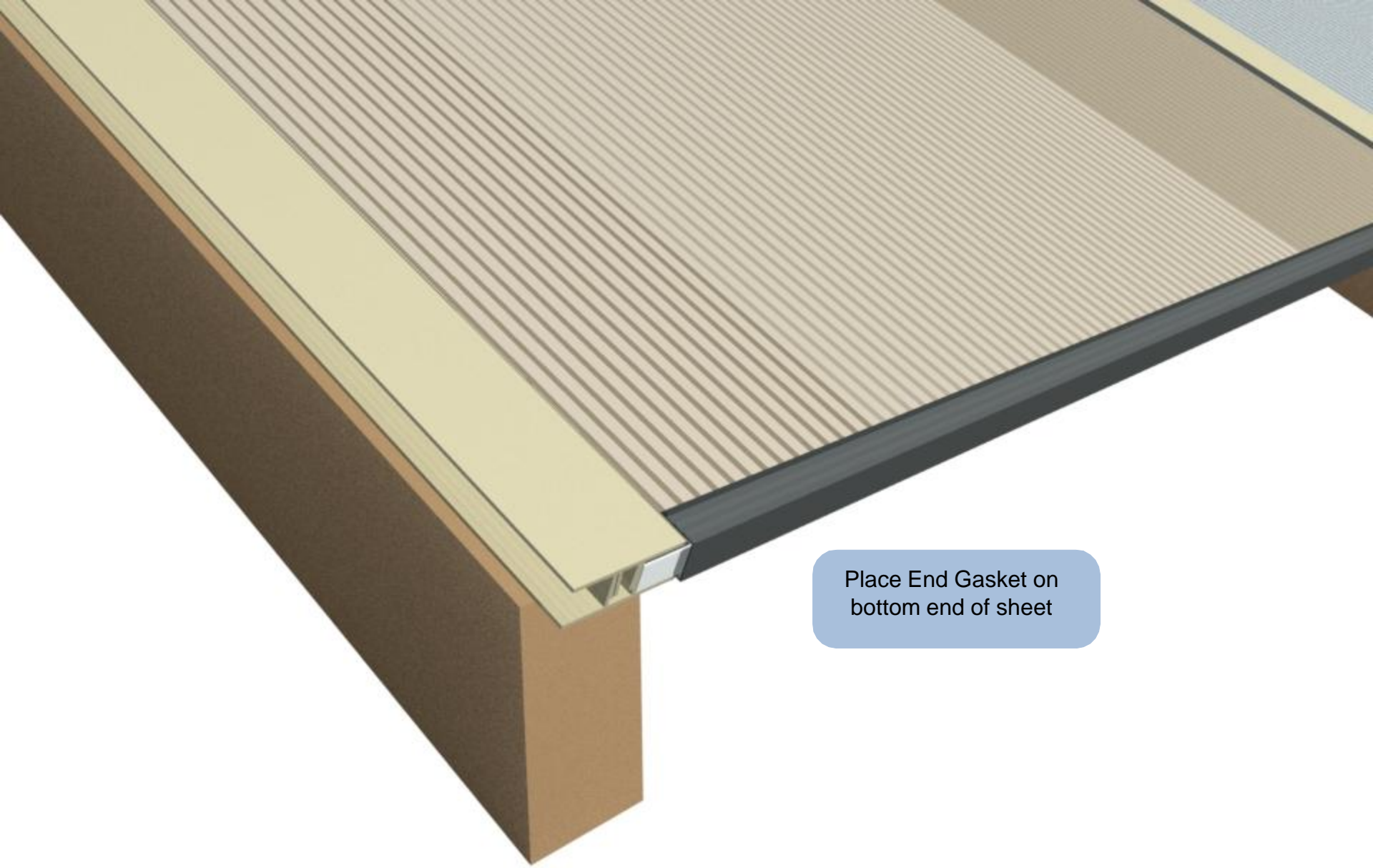
Place End Gasket on
top end of sheet



Place End Gasket on
bottom end of sheet



End Gasket

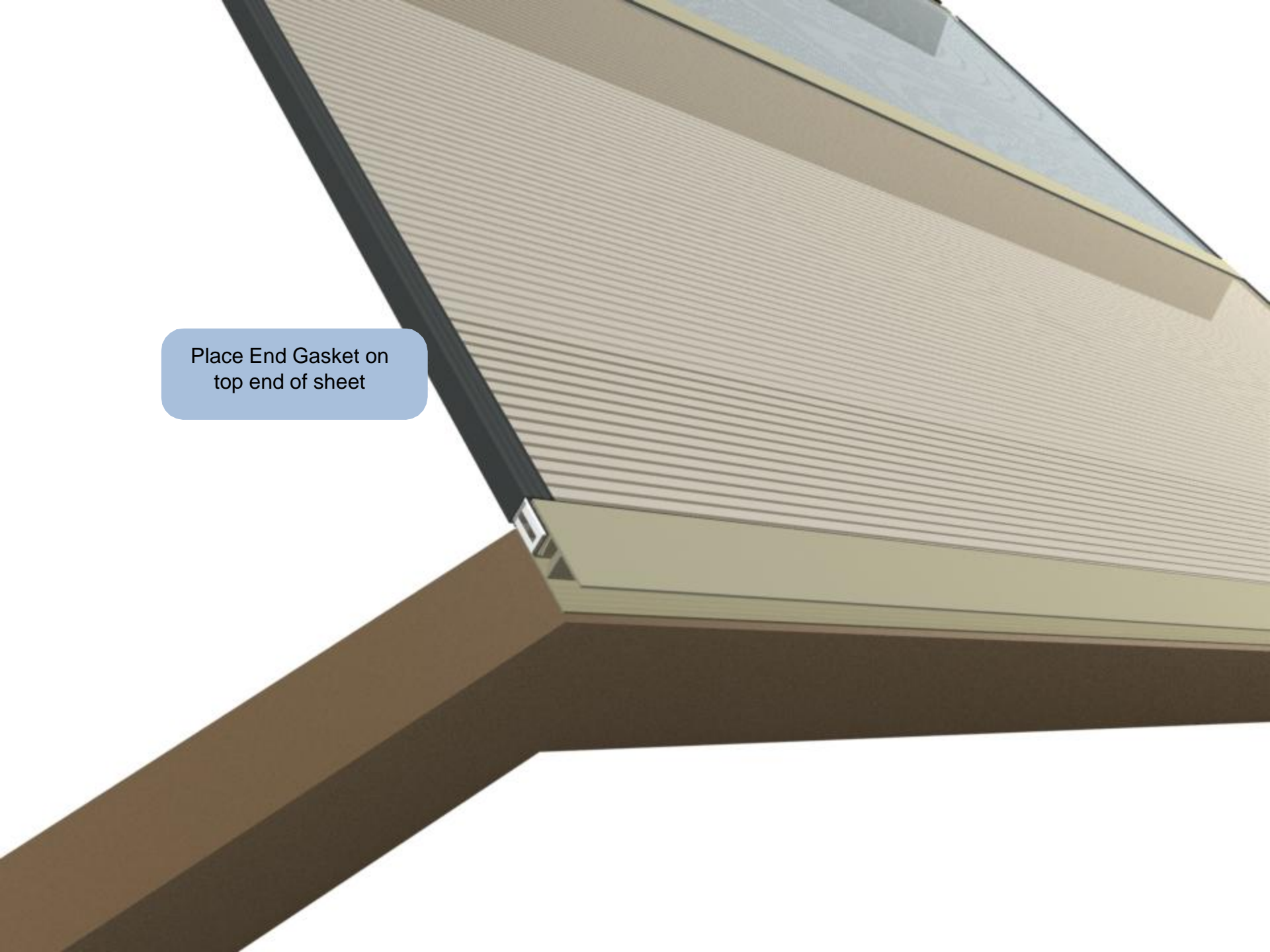


Place End Gasket on
bottom end of sheet



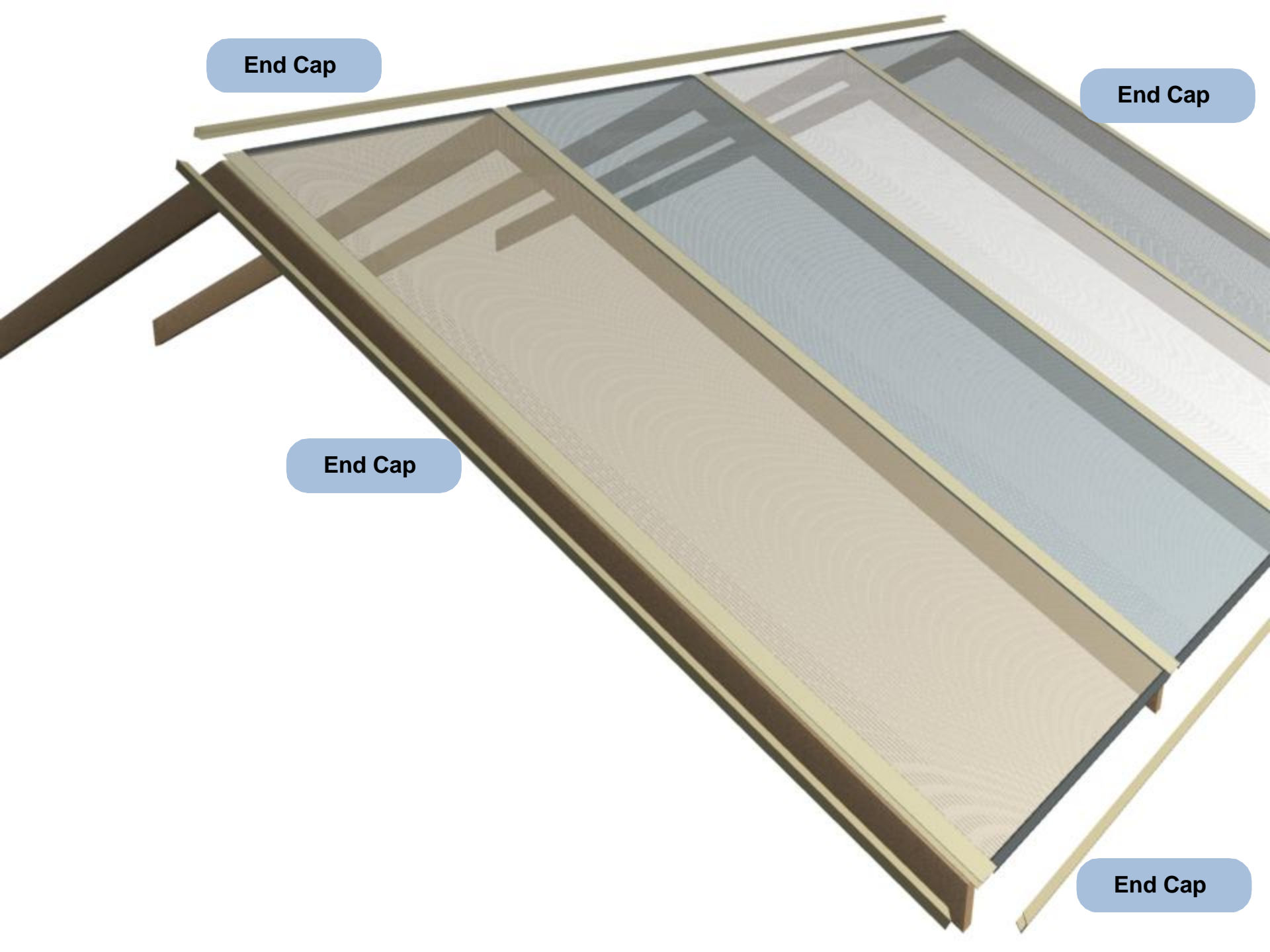
The diagram illustrates a cross-section of a window frame assembly. From top to bottom, the layers are: a blue-tinted glass pane, a thin yellow spacer, a light brown frame material, a thick tan insulation layer with horizontal ribbing, a thin tan weatherstripping layer, and a dark brown substrate. A white, perforated metal or plastic track is visible on the left side, partially embedded in the tan insulation. A black, L-shaped component, labeled as the 'End Gasket', is shown being inserted into the track. The label 'End Gasket' is contained within a light blue rounded rectangle on the left side of the image.

End Gasket



Place End Gasket on
top end of sheet

This 3D cutaway diagram illustrates the assembly of a roof system. It shows a dark brown structural member on the left, a light brown corrugated metal sheet in the middle, and a dark brown structural member on the right. A dark grey end gasket is being placed on the top edge of the corrugated sheet. The diagram is shown in a perspective view, highlighting the layered construction and the specific placement of the gasket at the joint.



End Cap

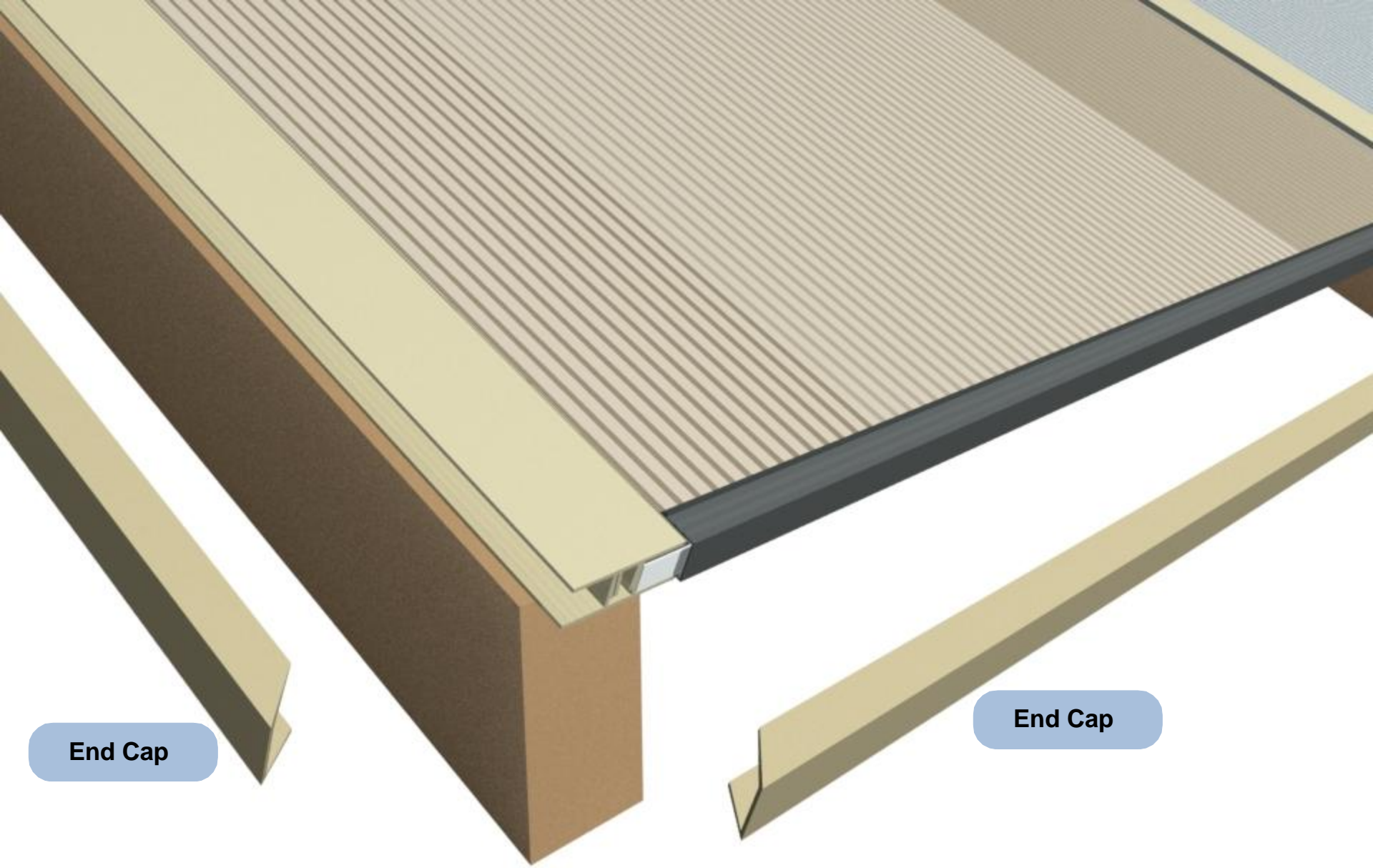
End Cap

End Cap

End Cap

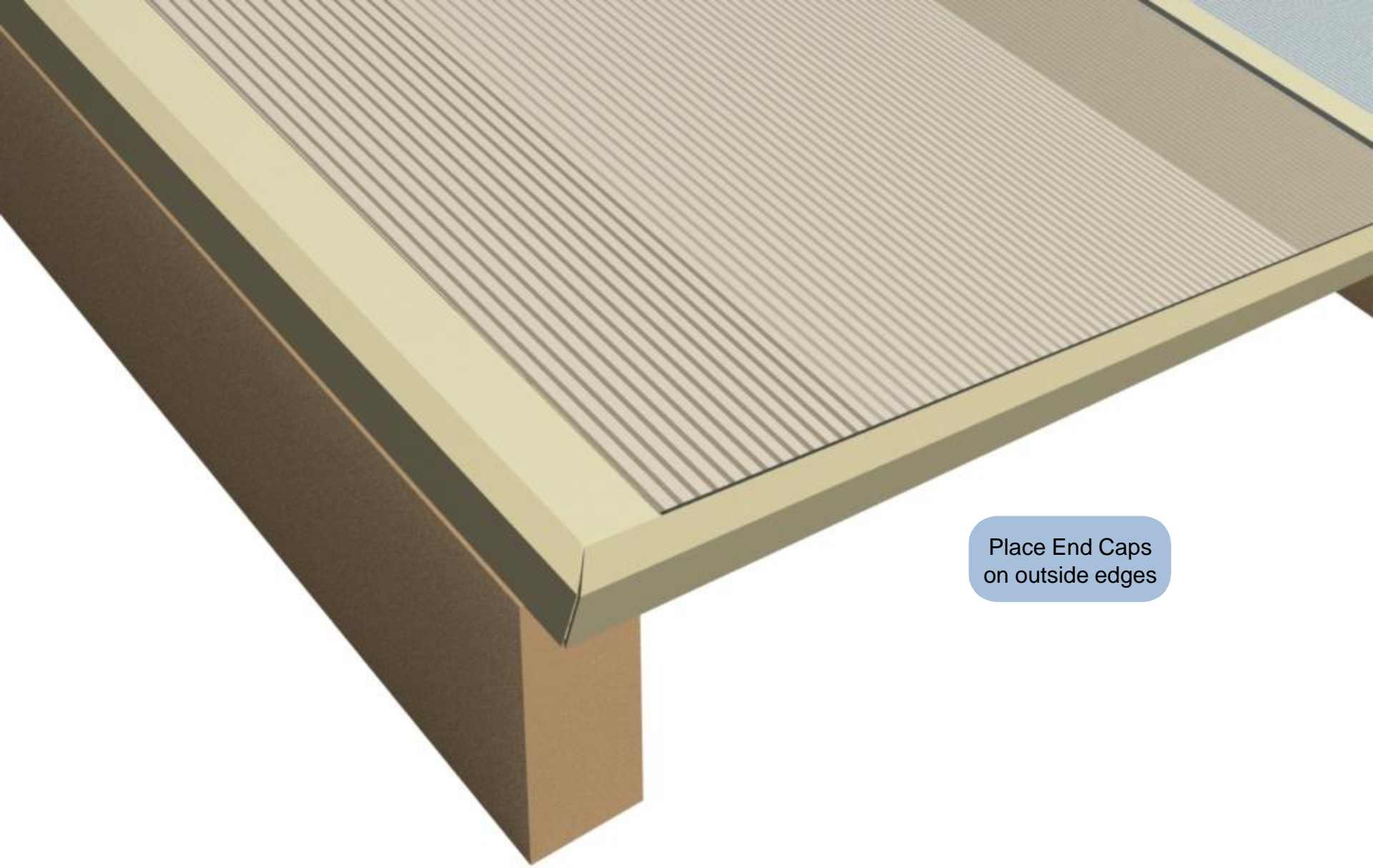


Place End Caps
on outside edges



End Cap

End Cap

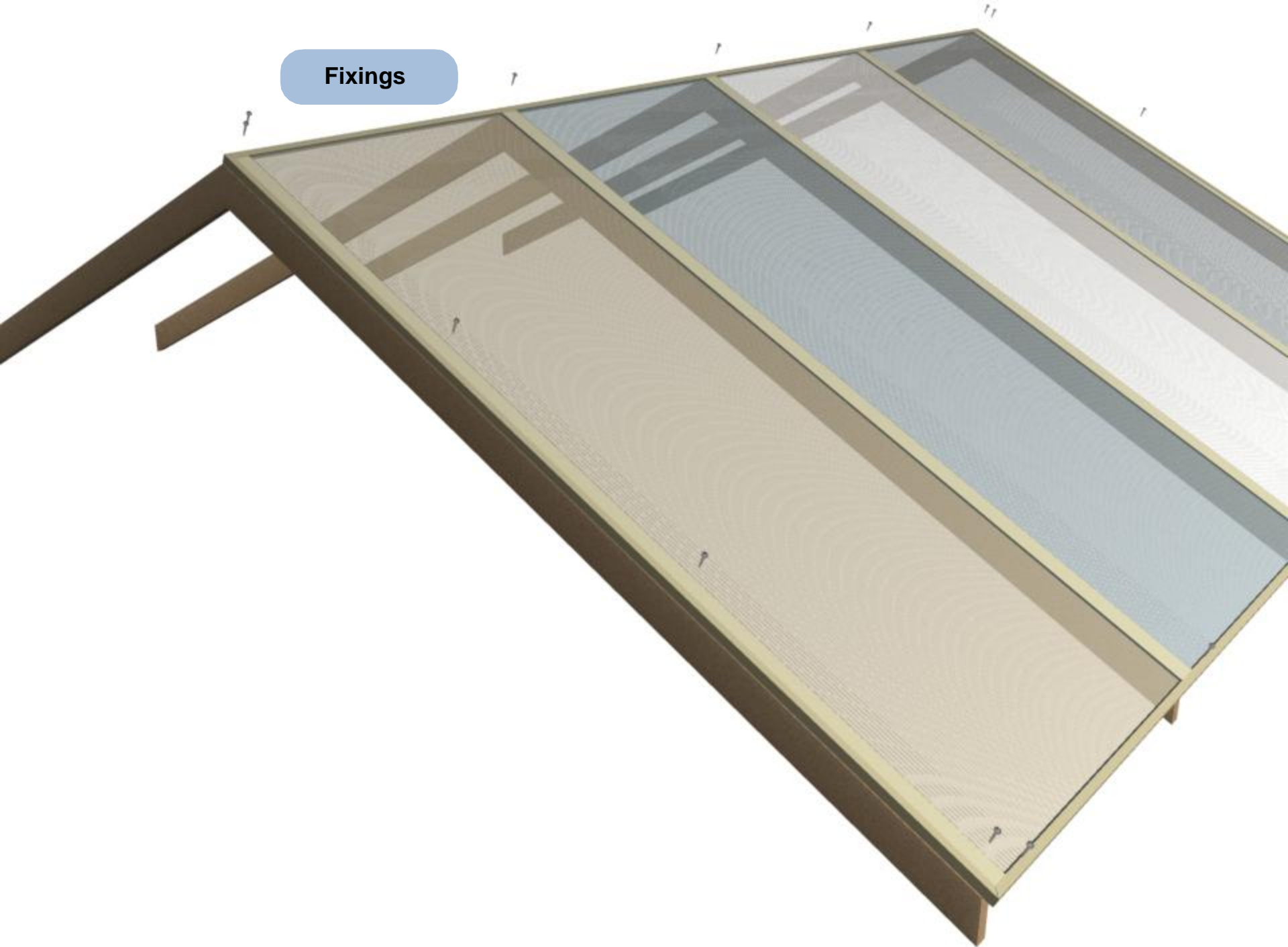


Place End Caps
on outside edges



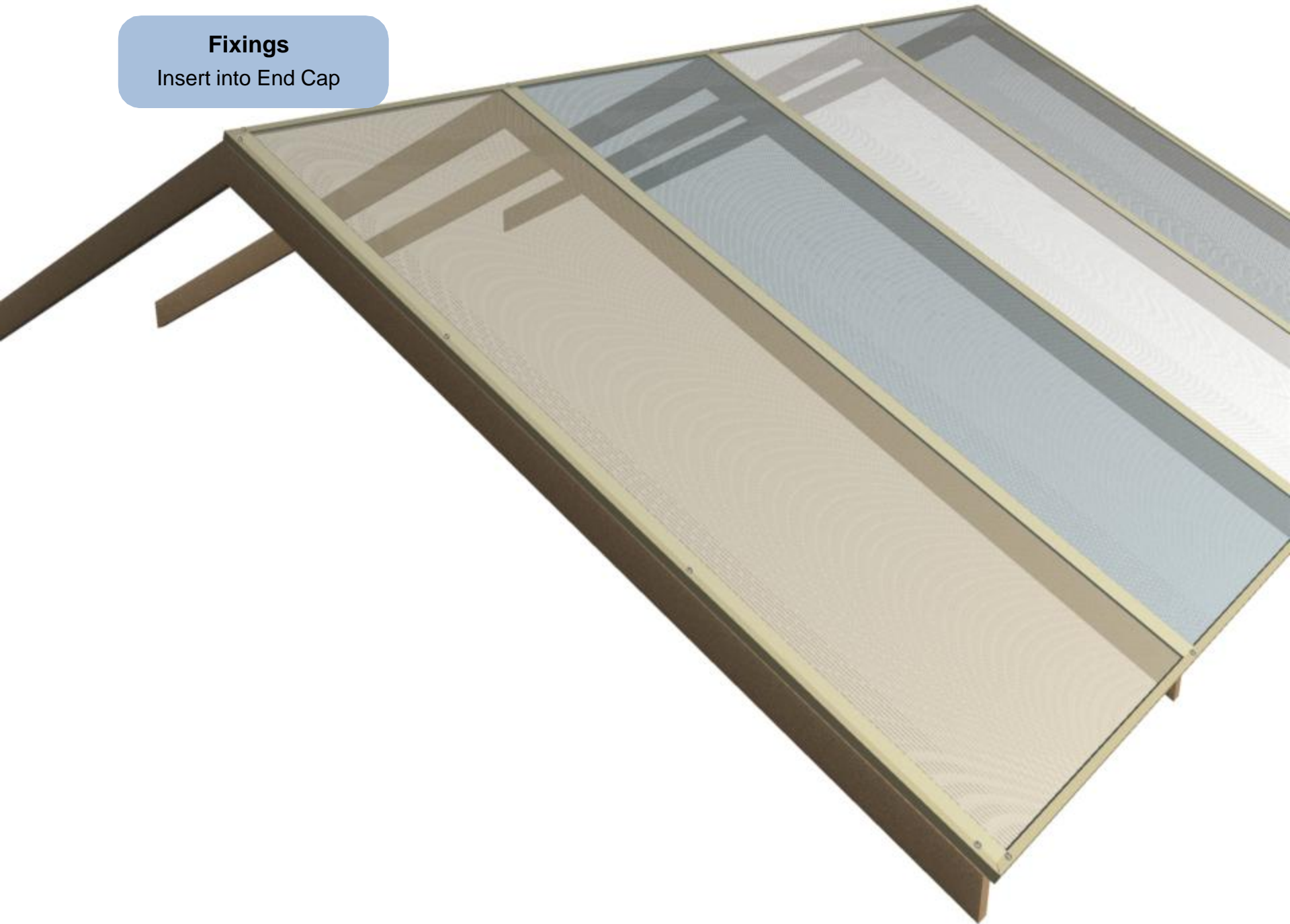
Drill a small drainage hole on underside of End Cap where it intersects with the H-Bar

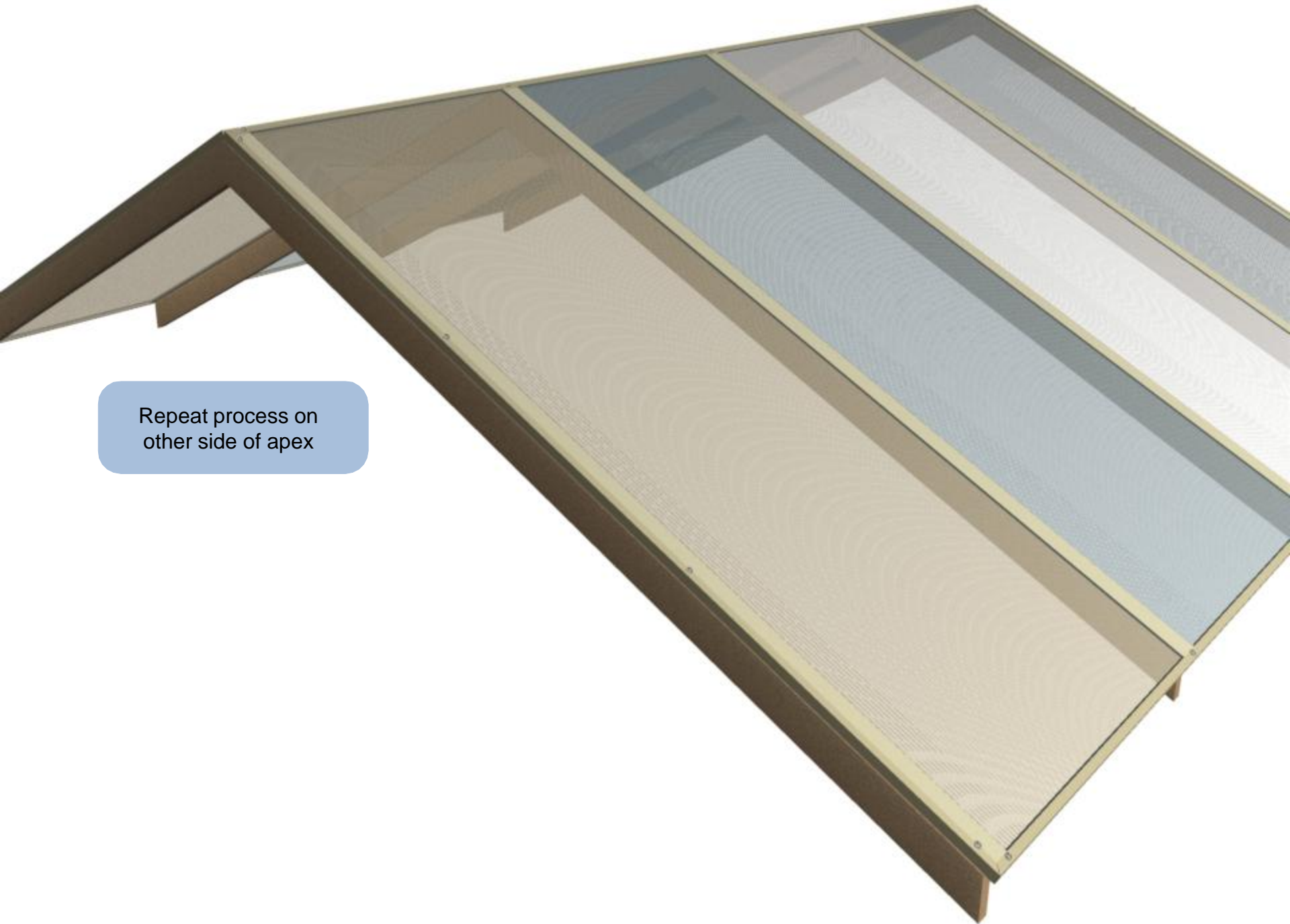
Fixings



Fixings

Insert into End Cap





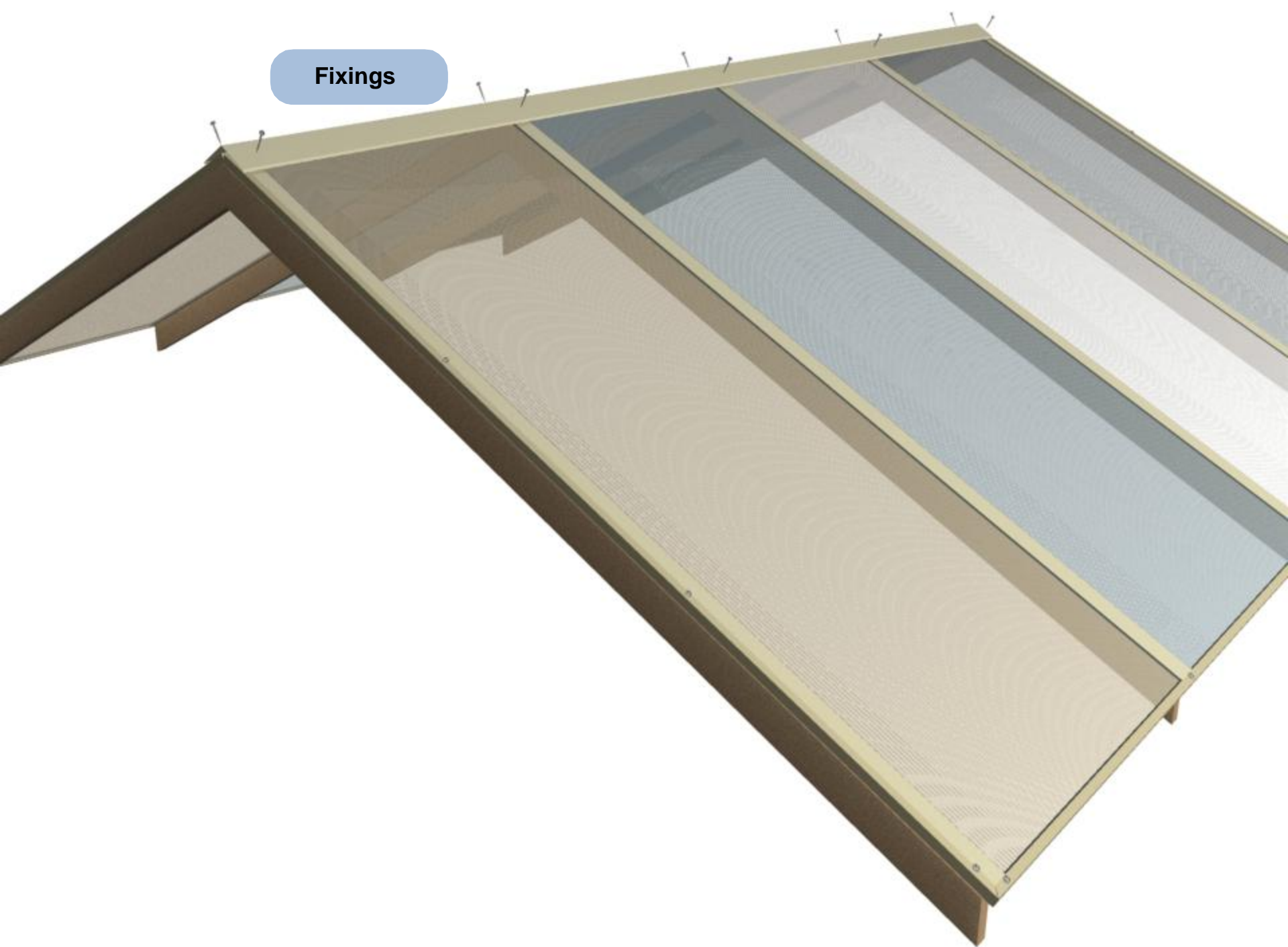
Repeat process on
other side of apex

Ridge Cap

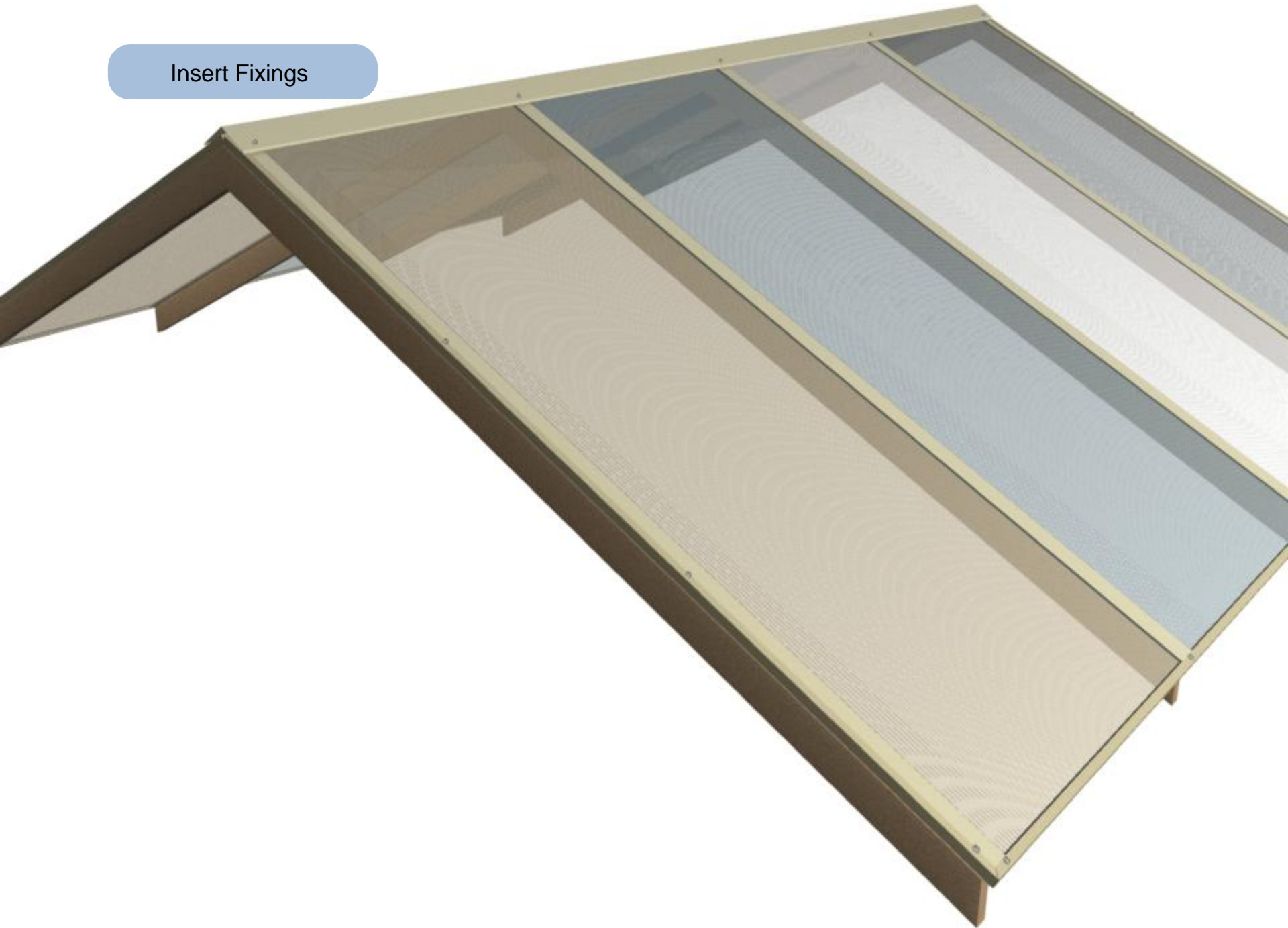
Place on apex of roof



Fixings



Insert Fixings



Disclaimer:

This presentation is a general guide only.
Before installing, please refer to the
Makrolon[®] Multiwall brochure for full
installation instructions.



ALLPLASTICS ENGINEERING PTY LTD

Unit 20, 380 Eastern Valley Way
CHATSWOOD NSW 2067

P: (02) 9417 6111 F: (02) 9417 6169
Email: sales@allplastics.com.au

Web: www.allplastics.com.au