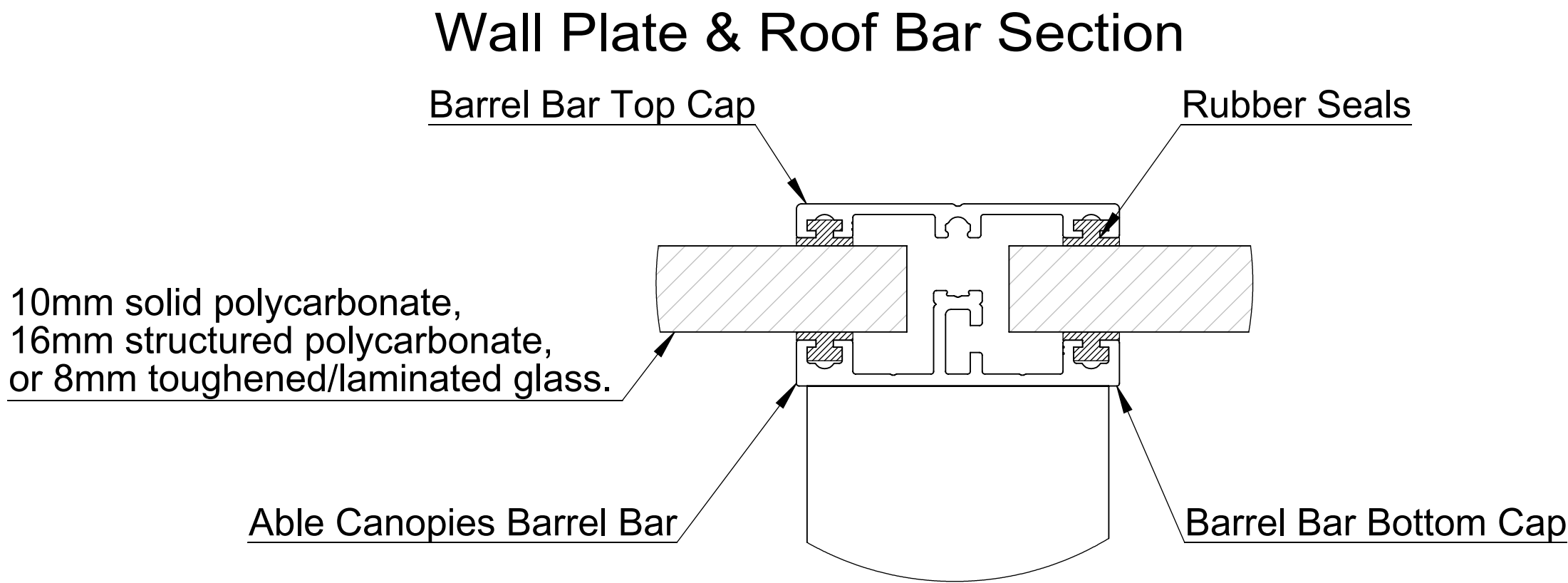
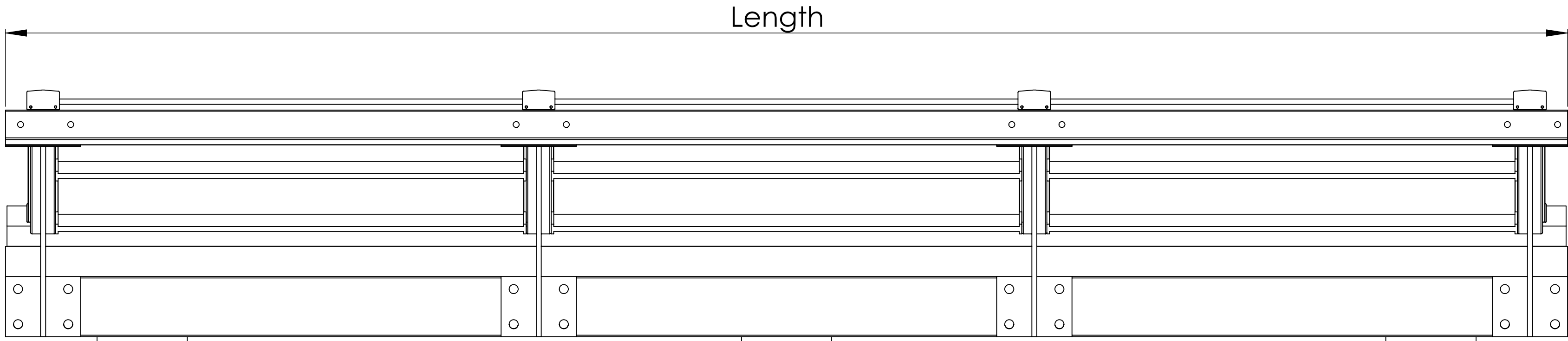
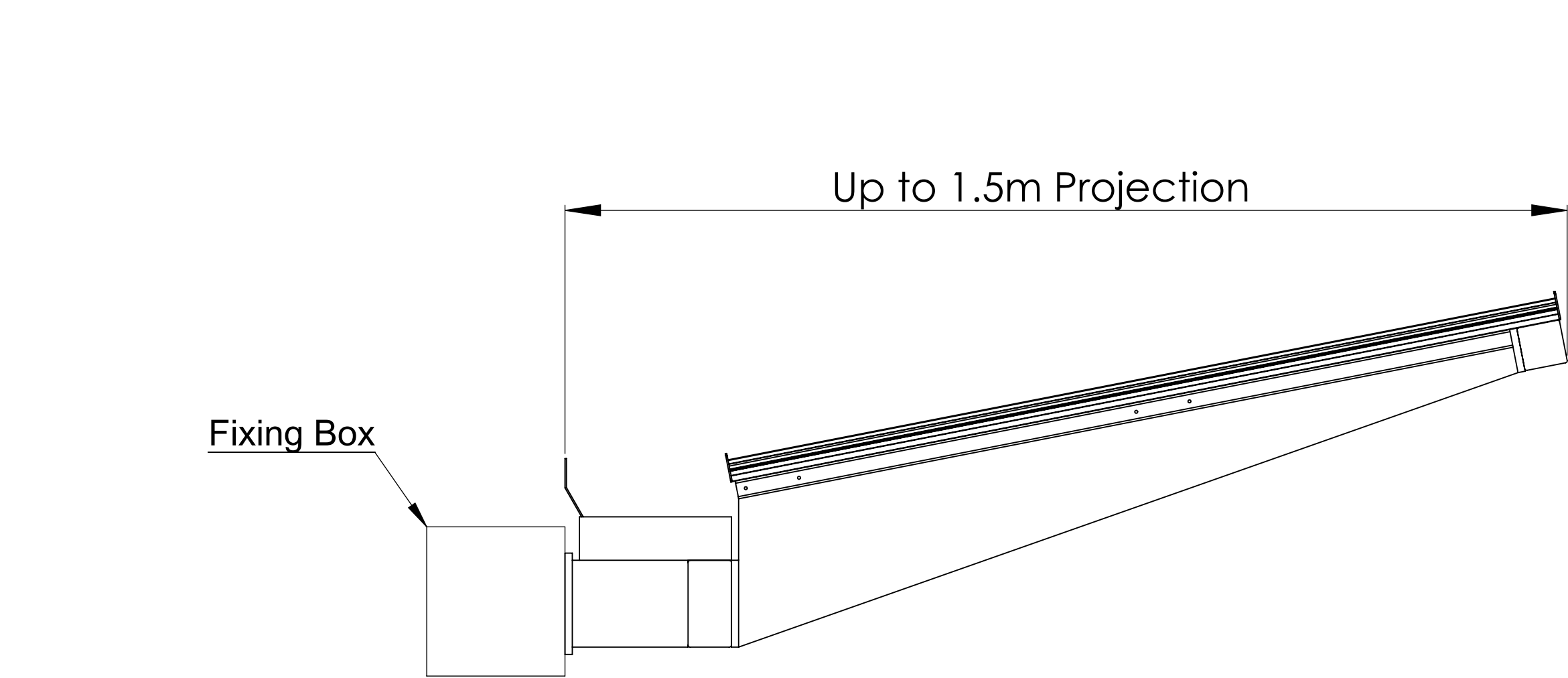




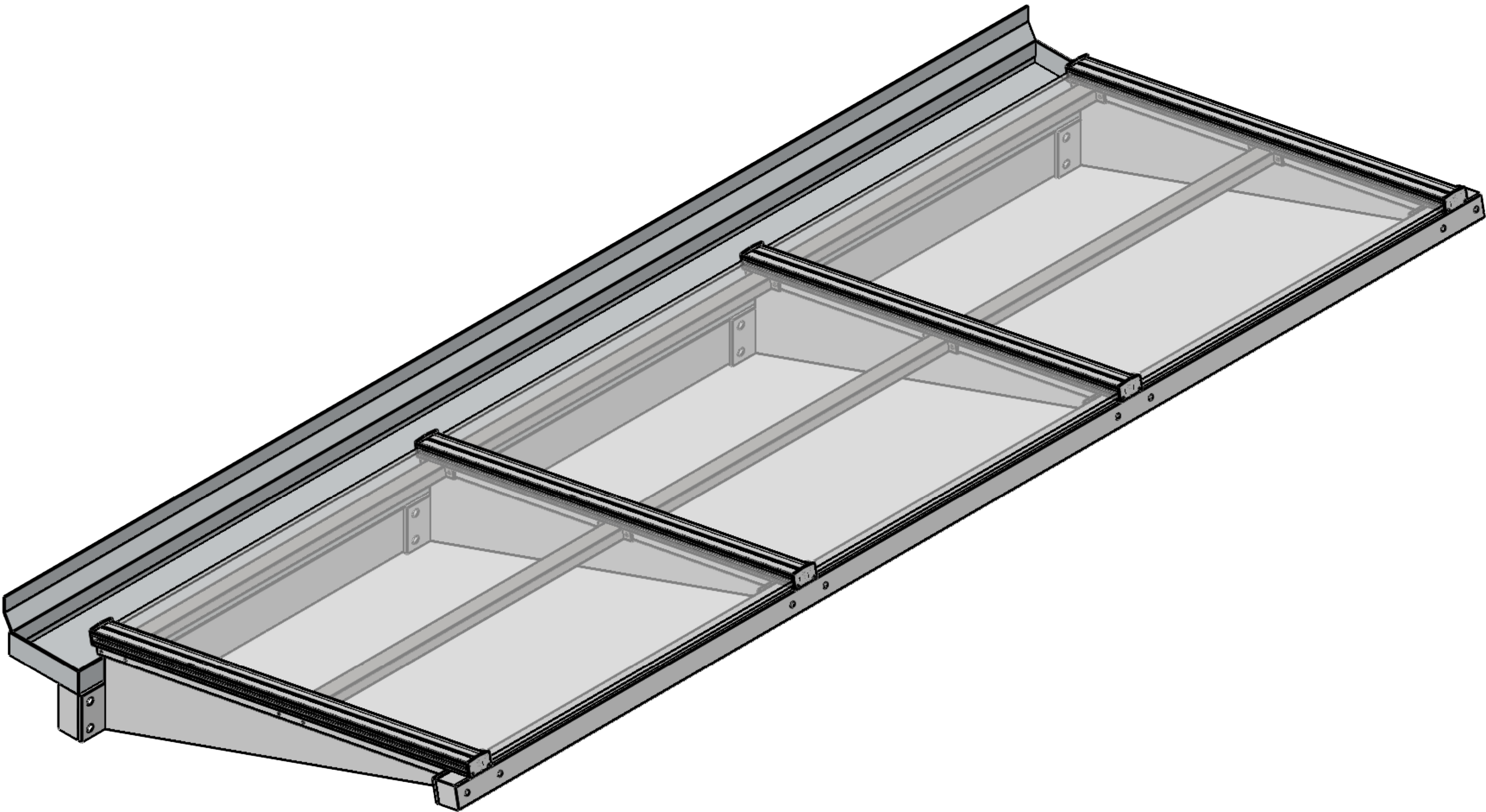
Material List & Component Information :

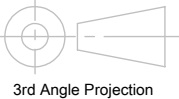
- 1, Rear beam is 120mm x 60mm x 3mm - Steel grade is S235 JRH
 - 2, Front beam is 60mm x 60mm x 3mm - Steel grade is S235 JRH
 - 3, Box section on top of the arm is 50mm x 25mm x 3mm - Steel Grade is S235 JRH
 - 4, Steel plate for the arms are 8mm thick grade S275 JR
 - 5, Plates for brackets back to building are 10mm S275 JR
 - 6, Steel grades all S235 JRH for Box section and S275 JR for plates.
 - 7, The canopy has a Aliminum box gutter.
- The steel frame is available Powder Coated, Galvanised, or Powder Coated & Galvanised.

Fixings :

- 1, M16 x 110mm Studding with M16 Dome Nuts, M16 Nut and M16 Washers - this is for Roof bar to Rear Beam
- 2, M12 x 100mm Studding with M12 Dome Nuts and M12 Washers - this is for Roof bar to Front Beam
- 3, M8 x 100mm Hex head bolts with M8 Nuts and M8 Washers - this is for Infill bars to Arms

Please note: This is a standardised product data sheet and is subject to change depending on individual cases, or site specific surveys. Specific drawings are available upon request or on receipt of an order.



Originator: Able Canopies Ltd						
Drawing Title: Able Canopies						
Product: Kensington Junior						
 3rd Angle Projection This drawing and the product it displays is the sole property of Able Canopies Ltd any reproduction of this drawing or product without the written permission of Able Canopies Ltd is prohibited.	Page 1 of 1	Date 21-08-24	Page Size A1 (L)	Scale N/A	Drawn LS	
	Finish N/A	Issuer ACS	(Tol) +/- 1 mm	Sequence 000001	Revision v1.1	

