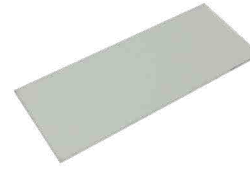




Accessories



Acrylic shelf  
IS-SW-05



Slatwall shelf bracket  
IS-SW-06

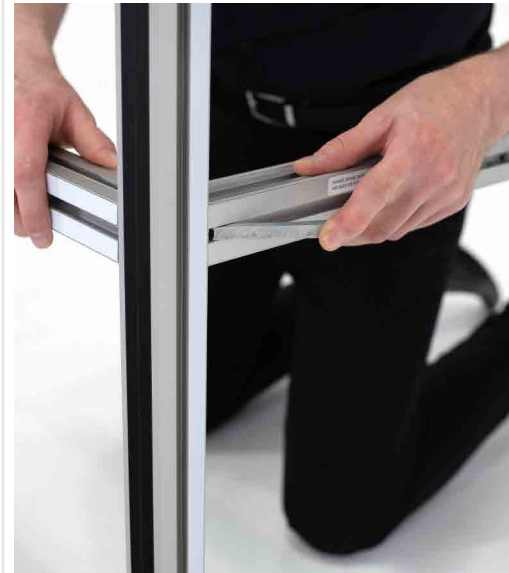
**1** Attach an 800 beam between two base posts. Ensure posts have steel tape on inner edges.



**2** Add a 2nd beam approx. 450mm above the bottom beam



**3** Attach a 330 beam to the reverse of the front posts



**4** Attach rear posts to the 330 beams, ensure metal tabs on the posts are facing each other.



**5** Lower an 800 'D' beam on top of the 2 tabs on the rear posts



**6** Clamp this beam into place



7 Fit extension posts



8 Attach a 330 'D' beam between the front & back posts



9 Fit top posts



10 Join front and back posts with another 330 beam



11 Fit an 800 beam at the top between the front posts



12 Add a second 800 beam between front posts 150mm between the top beam



13 Lower 9x slatwall pieces between rear posts



14 Attach an 800 'D' beam on top of slatwall pieces



15 Lower 9x slatwall pieces between rear posts



16 Attach an 800 'D' beam on top of slatwall pieces



17 Fit side graphics, align curved cut out with 'D' beam at the back & adjust front beam position



18 After adjusting front beams to match cut-outs in side graphics add the top light panel



19 Connect power wires



20 Apply bottom graphic



21 Apply top graphic



22 Fit shelf brackets into slatwall & place base shelf on top of them



23 Fit shelf brackets into slatwall & place acrylic shelves on top of them



24 Attach corner trim to inside edges

