

Universal I Beam Mounted

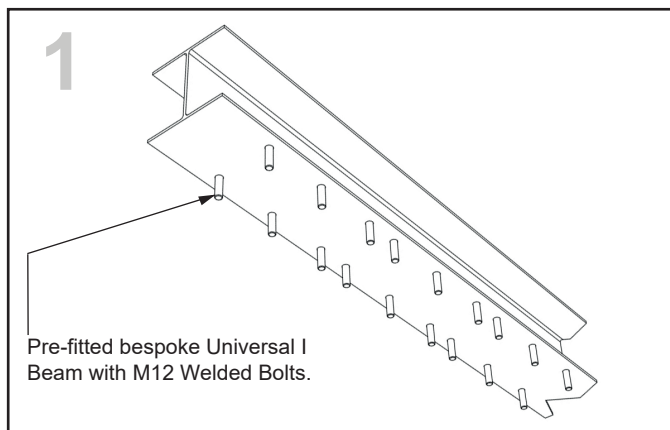
SAFETY FIRST

Ensure that the site has been surveyed for access and is suitable for working at height.

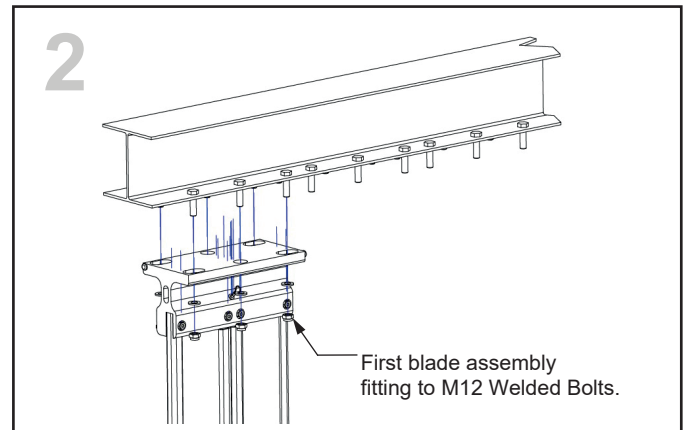
Suitable mechanical equipment and sufficient manpower must be used for the weight of the items being handled.

TOOLS REQUIRED

½" drive socket wrench
19mm deep drive socket and
Pozidriv screwdriver PZ2
7mm SPanner

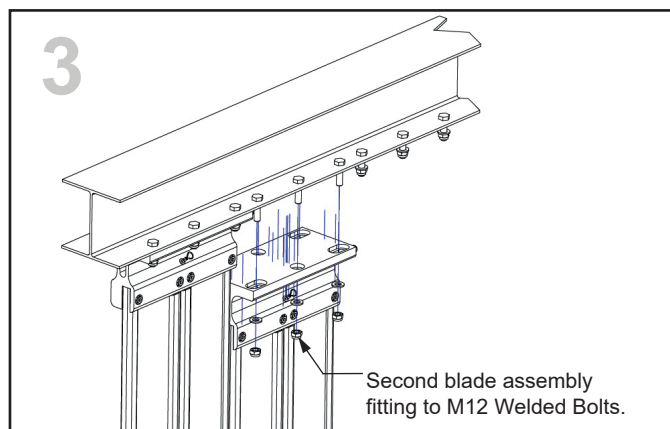


Each blade assembly is numbered and must be hung in sequence.
Identify the correct welded M12 Bolts on the mounting point.

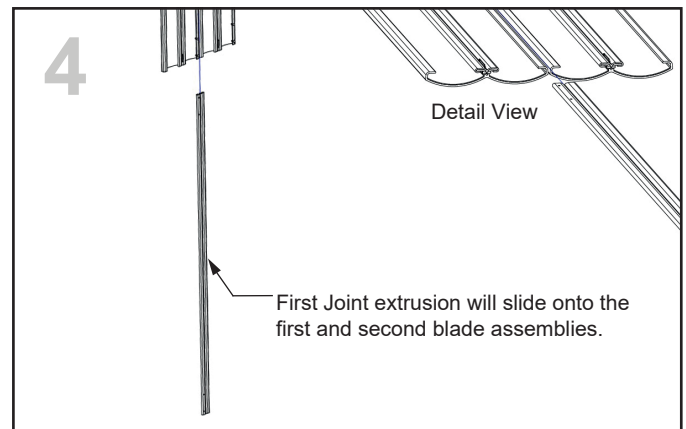


Identify the first blade assembly and carefully remove the joint strip and retain the four fixings.

Attach the first blade assembly to the correct M12 bolts and fix into place with six off Form A washers and M12 Nyloc nuts.



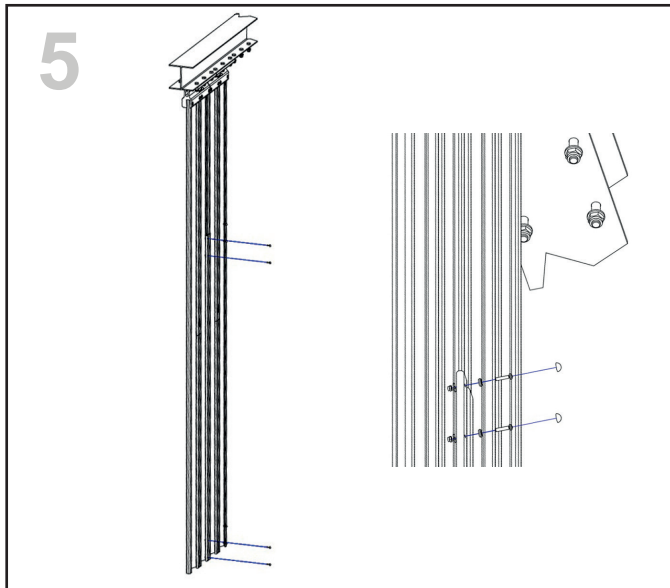
Identify and install the second blade assembly next to the first following the same method outlined in step 2.



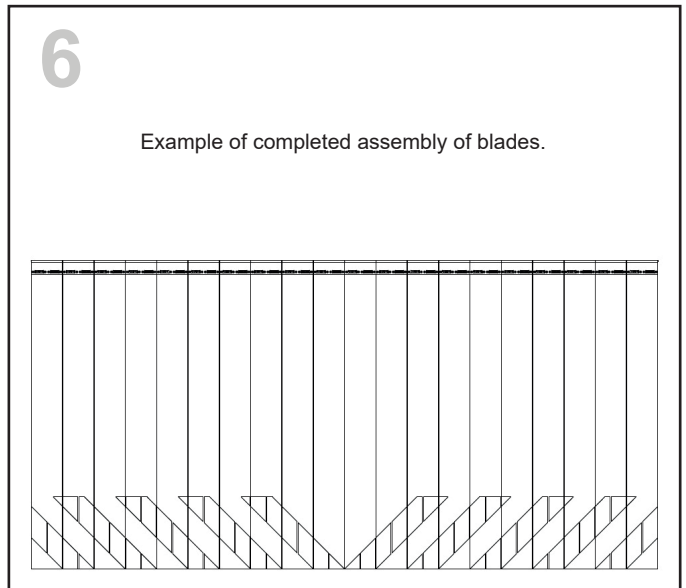
Join the first and second blade assemblies by sliding the first extruded joint strip bridging the first and second blades.

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Join the first and second blade assemblies with the first joint strip and fix with the four retained fixings.



Note: Graphics may vary and signplates may be displayed.

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