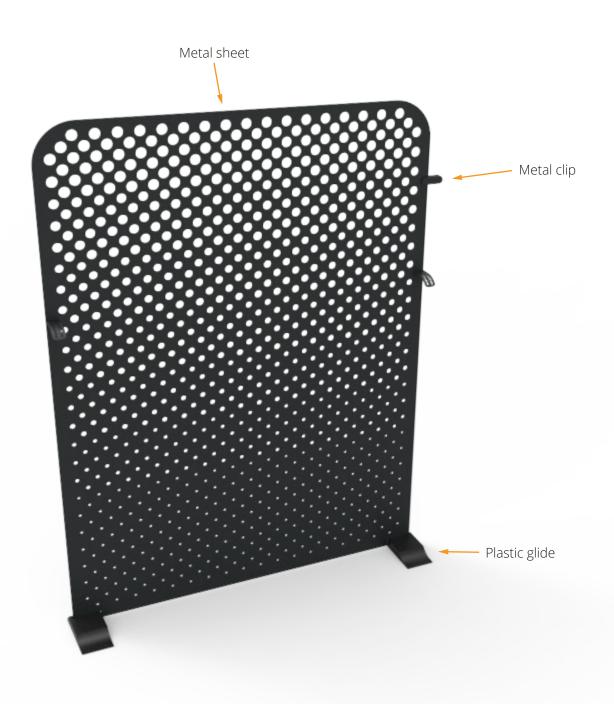


Radius Divider Manual Green Furniture Concept

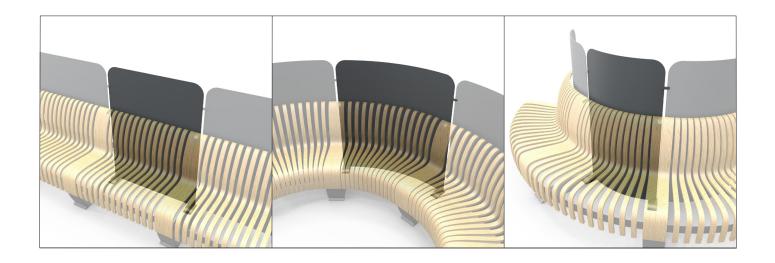
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## Curvature

Radius Divider can be made to any curvature between 0-45 degrees, both concave and convex. Standard modules are straight and convex /concave 45 degrees.



## Color & pattern

Standard or custom colors can be chosen as well as color mixes. The Radius Divider comes with cut out holes for a see-through effect (custom patterns possible) or plain which gives a surface where a message or image can be applied.



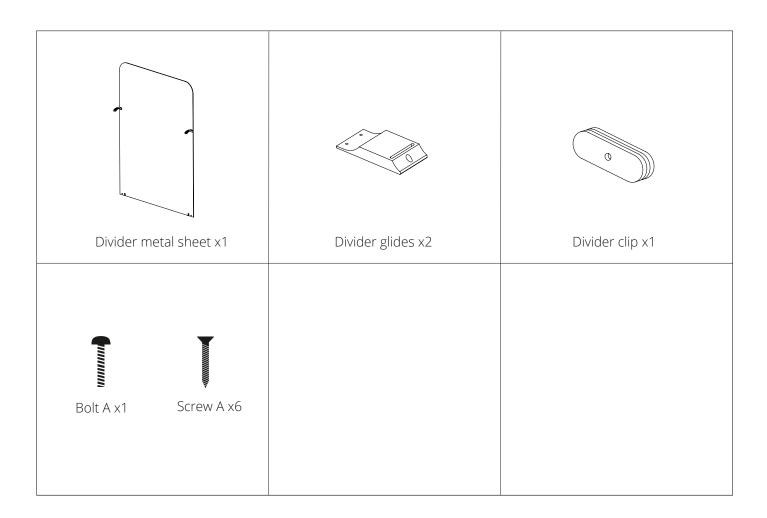


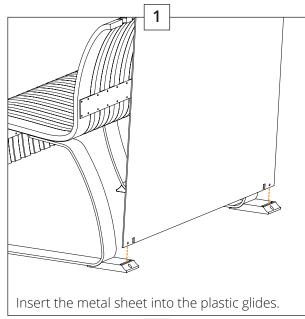
Sheets, clips and small parts are made of steel and are sorted as metal.

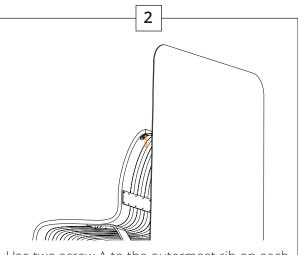
Glides are made of PE and are sorted as plastic.



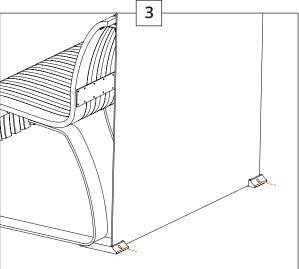


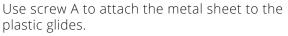


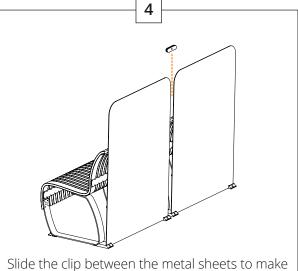




Use two screw A to the outermost rib on each side to attach the metal sheet to Nova C back. The ideal distance between the metal sheet and Nova C back is 30 milimeters.

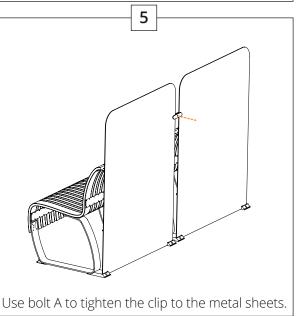






the Dividers stable. The clip should be placed

200 milimeters from the top.



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