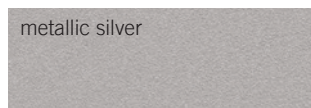




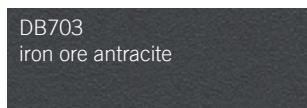


MATERIAL

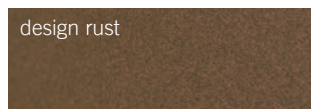
Stainless steel type 304 | powder-coated



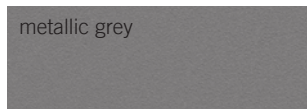
metallic silver



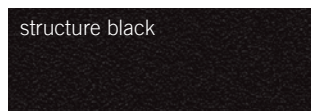
DB703
iron ore antracite



design rust



metallic grey



structure black



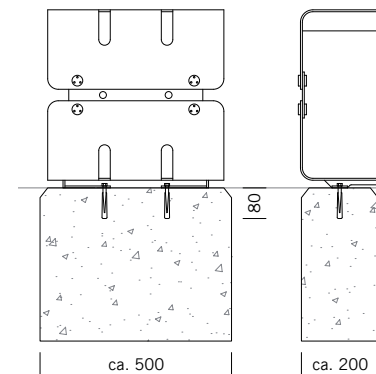
CONNECTORS

Stainless steel type 304 | to connect the elements

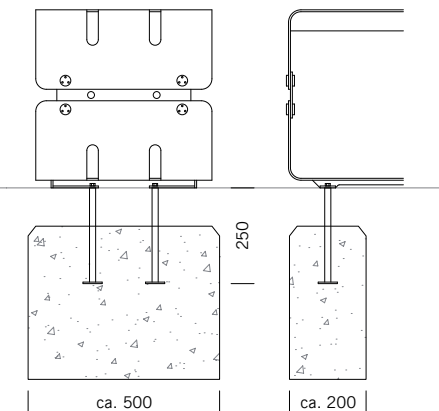


GROUND ANCHOR

1. Bolt-on, installation depth 80 mm



2. Concrete-in, installation depth 250 mm



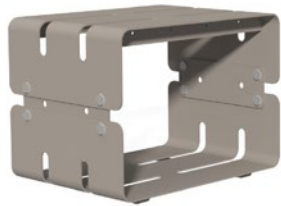
SEAT / BACKREST

Stainless steel type 304 | perforated plate | powder-coated



Colour variant MONO

All bench parts as well as the connectors are in the same colour.



Colour variant DUO CONNECT

The connectors are in a different colour than the bench.



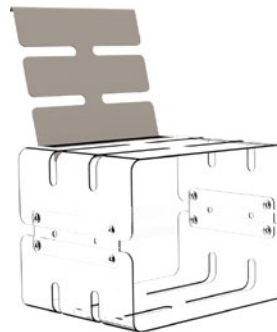
Colour variant DUO IN-OUT

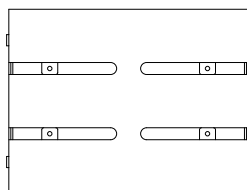
The interior and exterior of the bench are powder-coated in different colours. The connector has the colour of the outside.



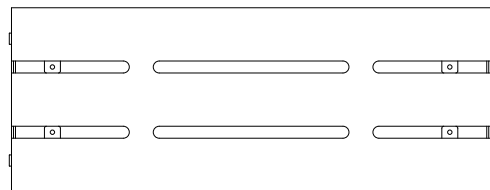
Backrest MONO

Matching single-colour backrests are available for the bench elements.

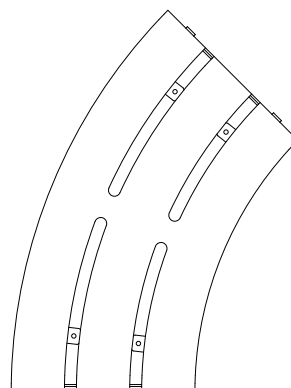




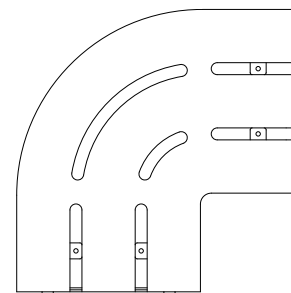
Stool Bench 600



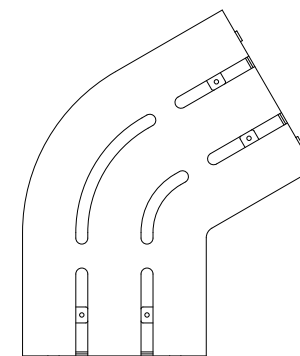
Stool bench 1200



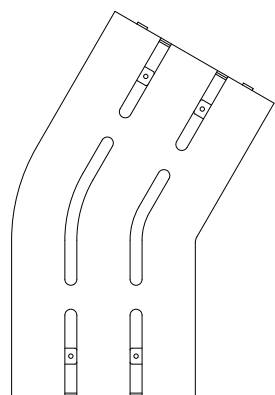
Stool bench round



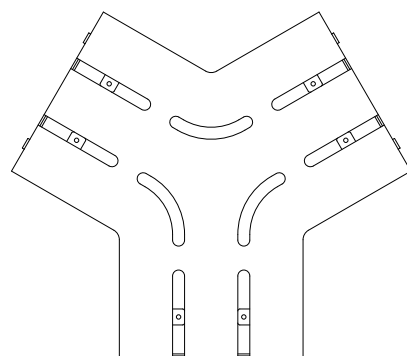
Angle 90°



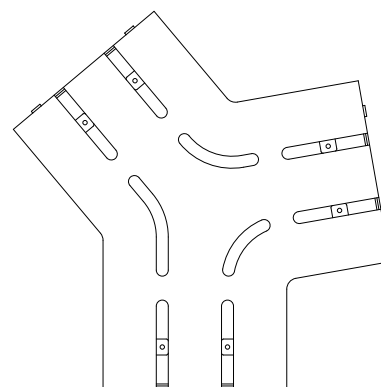
Angle 120°



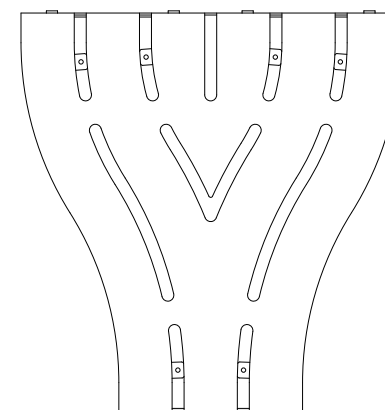
Angle 150°



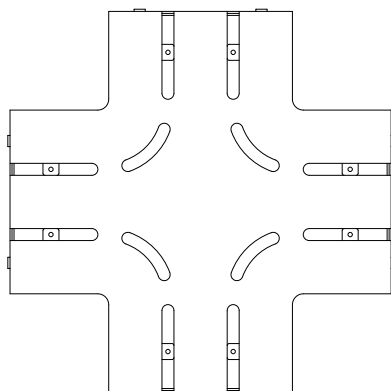
Y-Element 1



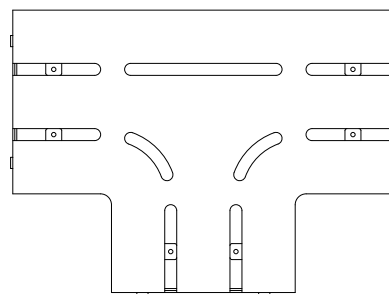
Y-Element 2



Y-Element 3



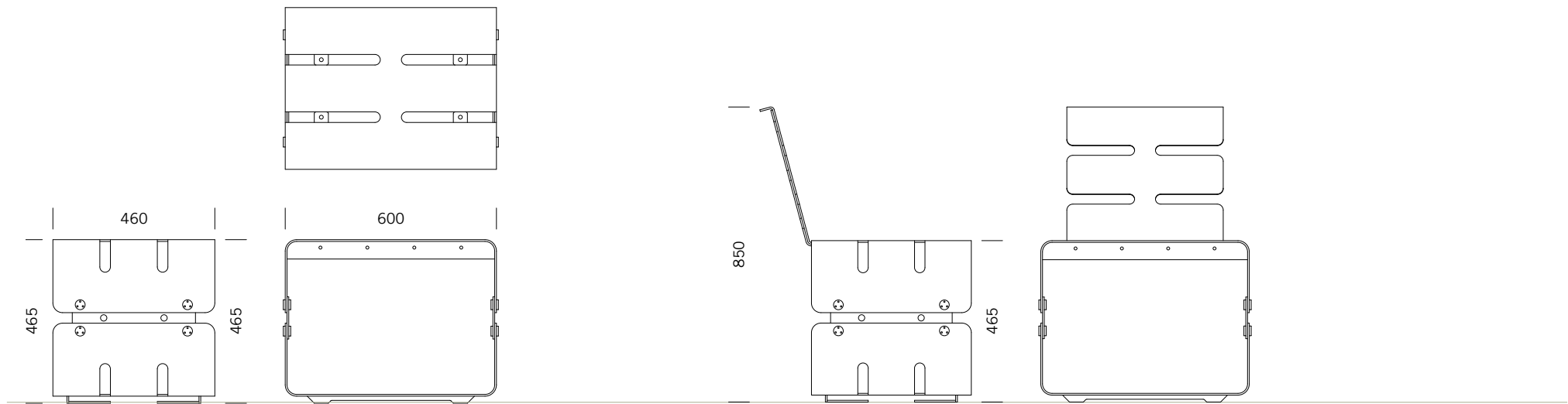
Cross-Element



T-Element

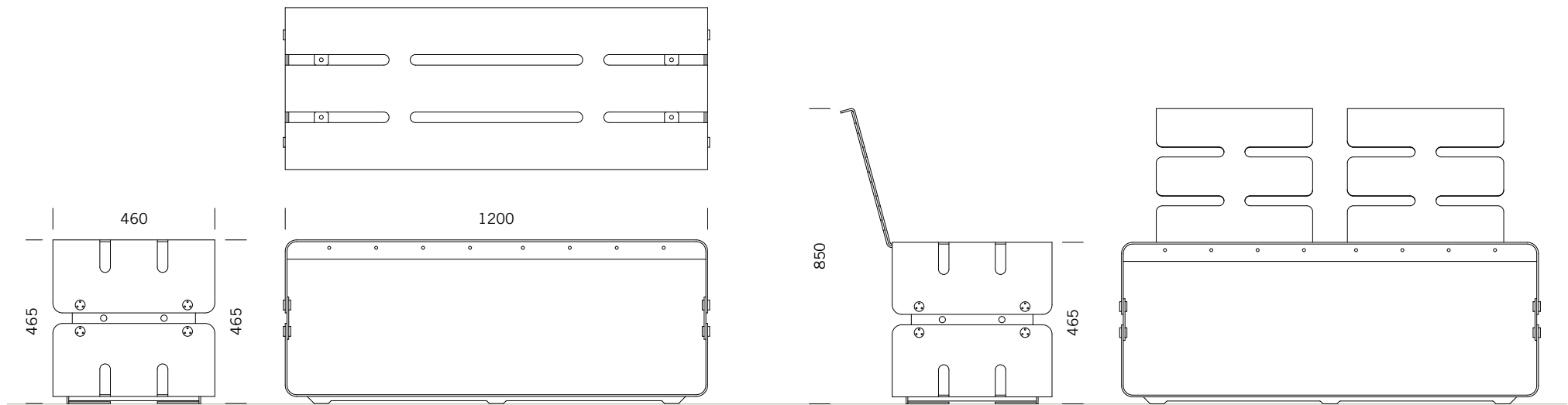
Stool bench 600

without Backrest | with backrest

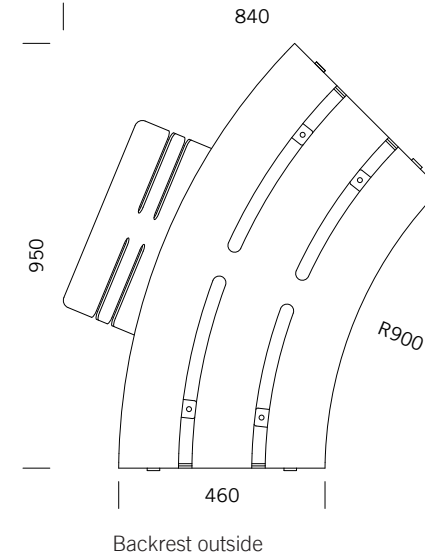
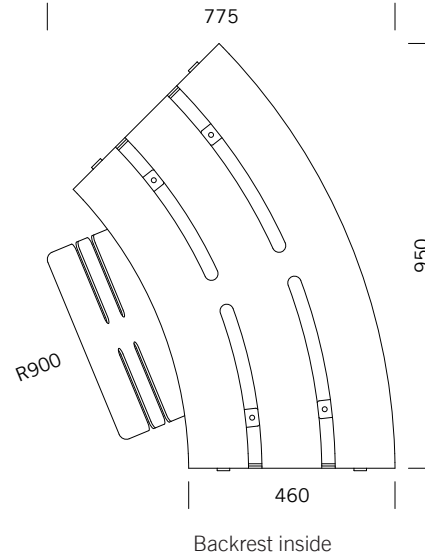
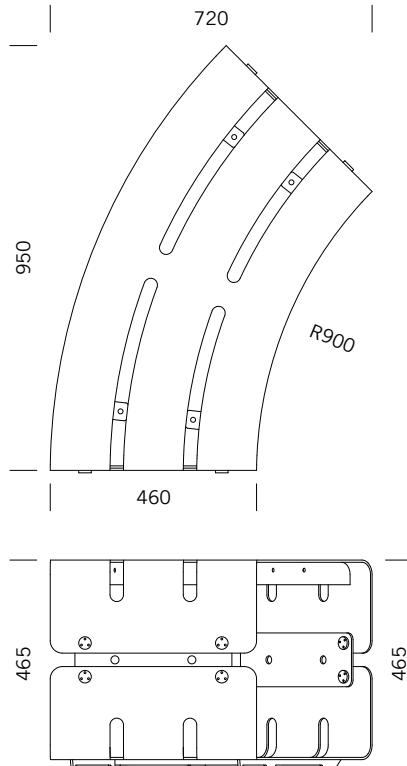


Stool bench 1200

without backrest | with backrest



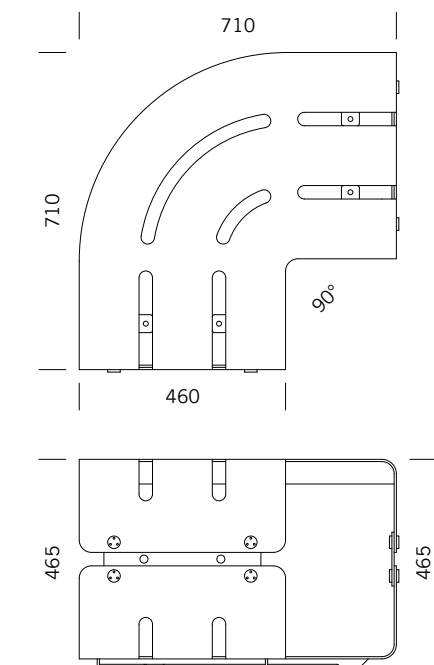
Stool bench round without backrest | with backrest



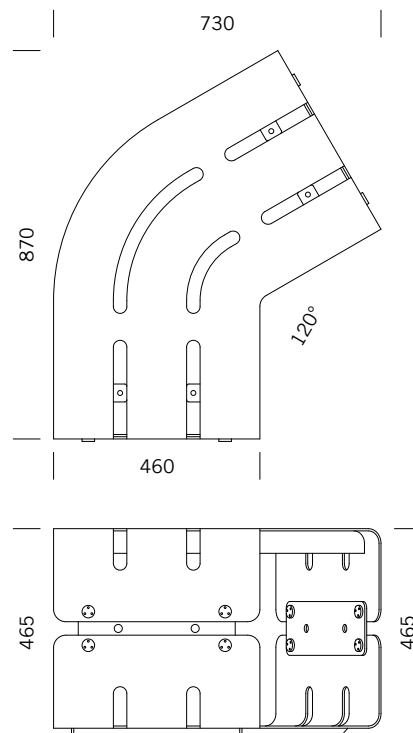
For this element, the inner radius can be made individually according to customer requirements.



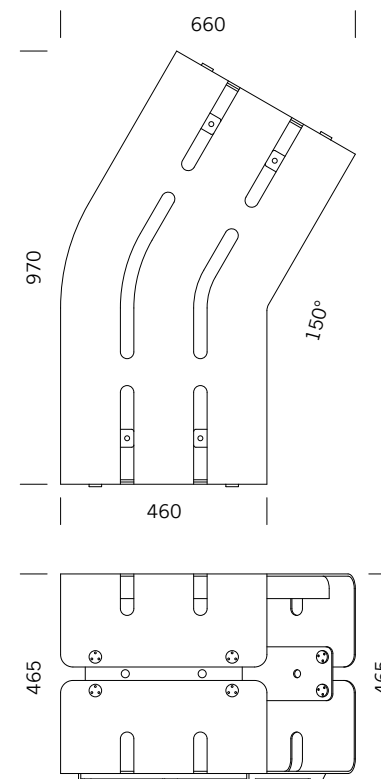
Angle-Element 90°



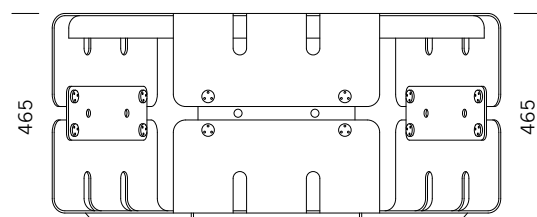
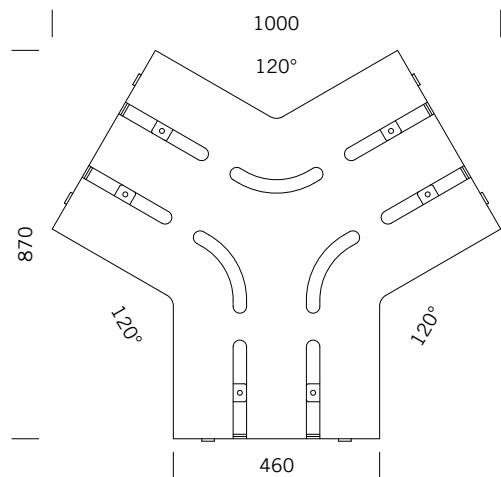
Angle-Element 120°



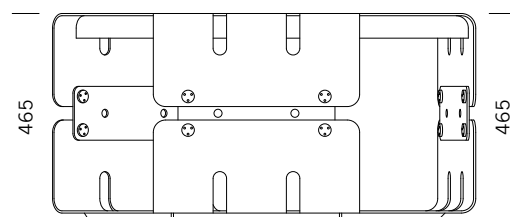
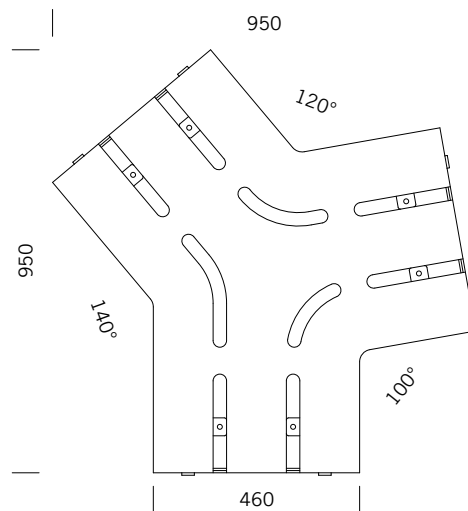
Angle-Element 150°



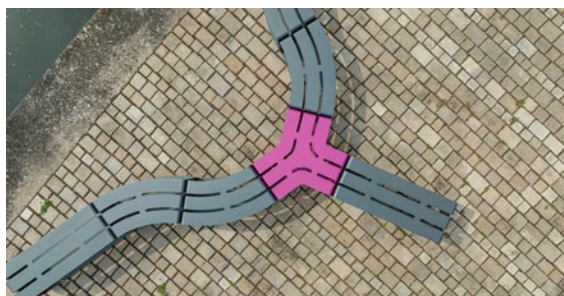
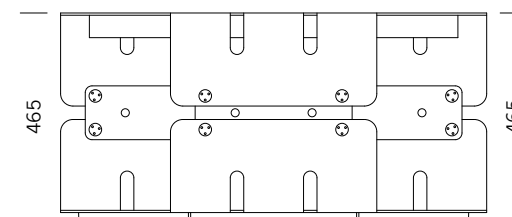
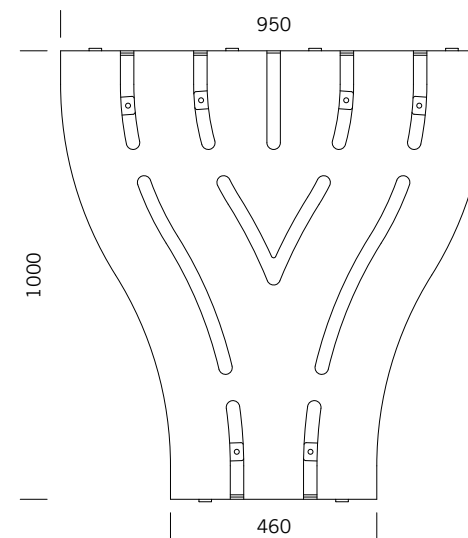
Y- Element 1



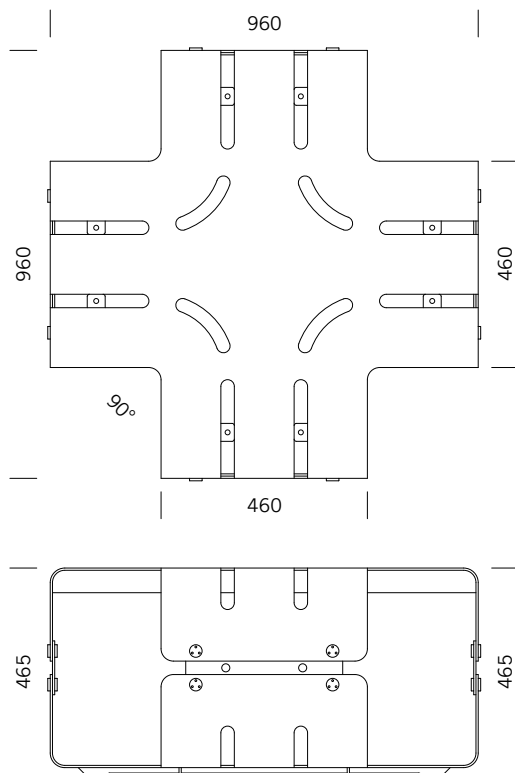
Y- Element 2



Y- Element 3



Cross-Element



T-Element

