

Box gross weight 23,5 kg – Vol. box 0,60 m³

90° open angle module, 4 metal legs

Structure:

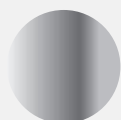
Plywood and chipboard inner frame, 40-65 kg/m³ seat and 40-50 kg/m³ backrest density fire retardant polyurethane foam padding.

Base:



BS083.C – semi-oval black chromed metal tube 40x20mm legs, 1,5mm thickness with plastic gliders.

BS083.N – semi-oval black powder coated metal tube 40x20mm legs, 1,5mm thickness with plastic gliders.



.C – chromed



.N – black

Accessories:

SAP – Socket + USB A + C.



European (VDE) + USB port → **IT**



Swiss + USB port → **CH**

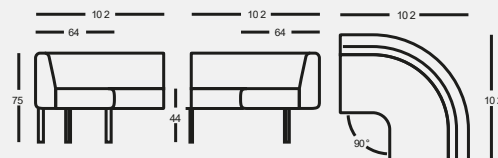


UK + USB port → **GB**



TOUR00.908.A01 – 65x21 cm padded cushion

TOUR00.908.A02 – 65x25 cm padded cushion.



Box gross weight 25,9 kg – Vol. box 0,60 m³

90° closed angle module, 4 metal legs

Structure:

Plywood and chipboard inner frame, 40-65 kg/m³ seat and 40-50 kg/m³ backrest density fire retardant polyurethane foam padding.

Base:



BS083.C – semi-oval black chromed metal tube 40x20mm legs, 1,5mm thickness with plastic gliders.

BS083.N – semi-oval black powder coated metal tube 40x20mm legs, 1,5mm thickness with plastic gliders.



.C – chromed



.N – black

Accessories:

SAP – Socket + USB A + C.



European (VDE) + USB port → **IT**



Swiss + USB port → **CH**



UK + USB port → **GB**



TOUR00.908.A01 – 65x21 cm padded cushion

TOUR00.908.A02 – 65x25 cm padded cushion.