



Designed by
Studio Kairos

Oscar

OSCAR S0 99 CORNER ARMCHAIR

Oscar is a modular sofa system that blends modern design with versatility, making it suitable for any living space. Its flexible configuration options provide both functionality and comfort. With armrest, armless, and chaise lounge alternatives, it offers customization to match personal preferences.

Warranty / Cleaning & Maintenance

The warranty period is five years from the date of delivery. Check the QR code below, to see cleaning & maintenance information.

COLORS & MATERIALS

Veneer Finishes



MDF + POLISHING
FOR 10.97 VENEER

Metal Finishes



METALLIC BROWN
POWDER COATING



METALLIC
ANTHRACITE
POWDER COATING

Fabric Finishes

Fabric A: FK028

Fabric B: Era, Savana, Austin, Alba, Tanriverdi, Porto

Fabric C: Antares, Furnilana, Taiga, Forte, Thor

Fabric D: Gina, Synergy, Duke, Avatar, Jupiter, KVADRAT TECHNICOLOUR

Fabric E: Iseo, Matera, Onix, Supernova, Smilla, Ipanema

Fabric F: Velvety, Memory 2, Craggan, Credo, Twin

Fabric B+: Farinoso, Catch, KVADRAT AUTUMN, KVADRAT GUEST, KVADRAT TELEMIA

Production Time / Assembly Notes

6-8 weeks + Shipping

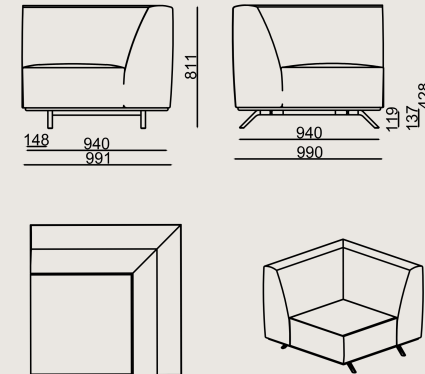
The product is delivered assembled.

Product Description

- The features an internal structure with a steel frame.
- To ensure the necessary flexibility in the seating area, elastic webbing is applied to the seat frame and various density foams are used on top.
- The wooden base used on the bottom part of the sofas is finished in smoked oak veneer.
- A concealed 'crocodile' interlocking connector is employed to secure modular sections and prevent lateral movement.
- The legs are made of metal with a powder-coated finish.
- Protective furniture glides are attached to the bottom of the legs to protect the floor.

Dimension

	Volume	0.84 m ³ 29.66 cbft ³
	Package	2
	Weight	48 kg 105.82 lbs



OSCAR S0 99 CORNER ARMCHAIR FABRIC A

Overall Width: 994 mm / 39.13"

Overall Depth: 994 mm / 39.13"

Overall Height: 809 mm / 31.85"

Scan for all
colors & materials & catalogs

