

TECHNICAL DATA

CRUISE

sem 2025
a Milani brand

CATAS

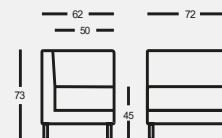
UNI EN 16139

CAM

CLASSE 1IM



Central module



Box gross weight 17,2 kg – Vol. box 0,32 m³

Structure:

Plywood inner structure. Seat in 35-60 kg/m³ density fire retardant polyurethane foam padding, 25-170 mm thickness. Seat in 30-35 kg/m³ density fire retardant polyurethane foam padding, 60 mm thickness.

Feet:



BS004.C – ø32mm 130mm high chromed metal feet with glider.

BS004.B – ø32mm 130mm high charcoal powder coated metal feet with glider.



BS014.C – 25x25mm 130mm high triaxis chromed metal feet with glider.

BS014.B – 25x25mm 130mm high triaxis chromed metal feet with glider.



.C – chromed



.B – charcoal

Accessories:



CRUIS0.908.A01 – 30x25 cm cushion

CRUIS0.908.A02 – 40x18 cm cushion

CRUIS0.908.A03 – 40x21 cm cushion

CRUIS0.908.A04 – 50x21 cm cushion