

Harc

🕒 4 weeks

🏆 5 year warranty



Specifications & Options

Single seat chair, two and three seat sofa

Low and high back option on all models

Fully webbed seat for additional comfort

Powder coated cast aluminium, chrome and wooden base options

Powder coating in silver (RAL 9006), black and white as standard with other colour finishes on request

Oak and black ash wooden legs as standard with other options on request

Two-tone fabric option

Available in fabric or vinyl

👤 46 kg
HARCLB2/O

other weights on application


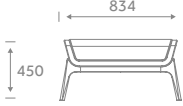
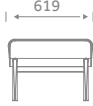

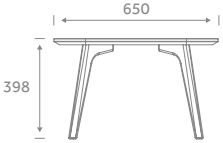


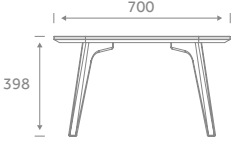


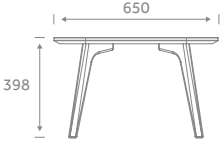


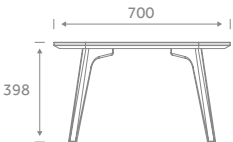
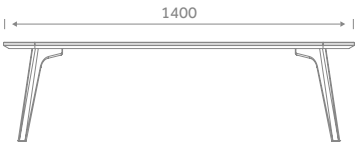

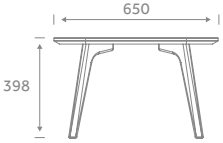


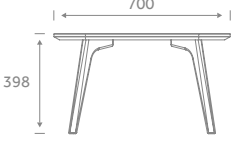

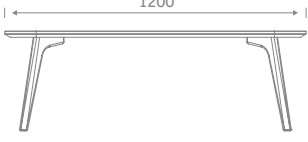

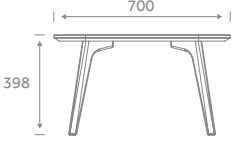

♻️ Min 95% recyclable

Designed by Roger Webb Associates

Within busy workplaces and collaborative environments there is a need for furniture that encourages social interaction, intimate meeting places, privacy, and places of refuge where focus, paying attention and listening are essential. Harc has been created to facilitate the basic need to listen and to provide a place to cut out or reduce the surrounding noise. The name Harc echoes the arc shape with its sweeping curves that wrap around to create a warm and cosy enclosure.

The design references back to 1950's styling with characteristically sophisticated low and high back sofas, all designed on leg frames either in wood or aluminium.

		Dimensions (mm)	Base options
	HARCLB1 Single Seater Low Back Chair (shown with Black Ash frame)		O Oak AB Black Ash C Chrome P Powder Coated
	HARCLB2 Two Seater Low Back Sofa (shown with Oak frame)		O Oak AB Black Ash C Chrome P Powder Coated
	HARCLB3 Three Seater Low Back Sofa (shown with Chrome frame)		O Oak AB Black Ash C Chrome P Powder Coated
	HARCHB1 Single Seater High Back Chair (shown with Black Ash frame)		O Oak AB Black Ash C Chrome P Powder Coated
	HARCHB2 Two Seater High Back Sofa (shown with Oak frame)		O Oak AB Black Ash C Chrome P Powder Coated
	HARCHB3 Three Seater High Back Sofa (shown with Chrome frame)		O Oak AB Black Ash C Chrome P Powder Coated

		Dimensions (mm)		Base option
	HARCSTOOL1 Single Stool (shown with Wooden Frame)			O Oak AB Black Ash C Chrome P Powder Coated
		Dimensions (mm)		Table Top
	HARCTABLE/P/12 Rectangular Powder Coated 4 leg MDF chamfered edge table 1200 x 650			MW White MO Oak MAB Black Ash
	HARCTABLE/P/14 Rectangular Powder Coated 4 leg MDF chamfered edge table 1400 x 700			MW White MO Oak MAB Black Ash
	HARCTABLE/C/12 Rectangular Chrome 4 leg MDF chamfered edge table 1200 x 650			MW White MO Oak MAB Black Ash
	HARCTABLE/C/14 Rectangular Chrome 4 leg MDF chamfered edge table 1400 x 700			MW White MO Oak MAB Black Ash
	HARCTABLE/C/12 Rectangular Chrome 4 leg Glass top chamfered edge table 1200 x 650			G Glass
	HARCTABLE/C/14 Rectangular Chrome 4 leg Glass top chamfered edge table 1400 x 700			G Glass
	HARCTABLE/W/12 Rectangular 4 leg Solid Wood table chamfered edge 1200 x 650			SO Oak SAB Black Ash
	HARCTABLE/W/14 Rectangular 4 leg Solid Wood table chamfered edge 1400 x 700			SO Oak SAB Black Ash

Measurements

Measurements are approximate and may vary dependent on components used, which we reserve the right to change from time to time.

Warranty

Soft seating products are provided with a 5 year warranty details of which can be downloaded at www.oceedesign.com or obtained by emailing sales@oceedesign.com.

Maintenance

Please consult our Soft Seating Maintenance Guide at or www.oceedesign.com or contact sales@oceedesign.com for details. For specific upholstery cleaning advice please see the relevant fabric supplier's website.

Materials

Wood

All of the wood used in Ocee Design's soft seating products is sourced from managed forests. Timber supplied to Ocee Design is sourced only from countries whose governments follow statutory reforestation programmes to ensure the permanent availability of timber.

Foam

Soft seating products are manufactured with high quality cut Combustion Modified High Resilience Polyurethane Flexible Foam.

Webbing

Ocee Design use superior quality webbing in soft seating products.

Adhesives

Ocee Design aim to ensure that all adhesives used are water based and bio-degradable.

Metal powder coating

Powder coated frames and legs are treated with a paint classified as not dangerous according to the directive 1999/45/EC - nothing in the paint is classified as hazardous to health or to the environment.

Quality and Craftsmanship

All Ocee Design chairs are built to the highest possible standards of quality and craftsmanship. Ocee Design are full members of the Furniture Industry Research Association (FIRA), and all of our products are designed and manufactured under ISO9001.

Ocee Design products generally meet the following standards:

BS EN 1021:1 1994 Fabric flammability (cigarette test)

BS EN 1021:2 1994 Fabric flammability (match test)

BS 7176: 1995 Fabric flammability low hazard

BS 5852: 1990* Flammability ignition source 5

Flexible form CMHR foam flammability

*Dependant upon use of specific fabrics

Environmental

The operations carried out at Ocee Design are not considered to adversely impact on the environment, but nevertheless we have incorporated environmental protection procedures into our working practices. The Company plans, conducts and monitors its operations using the best practicable means to protect the environment from impairment. Ocee sends **0% waste** to landfill and has continually reduced energy consumption through constant resource monitoring.

The steps we take to remain at the forefront of environmentally friendly manufacturing and to provide customers with an assured, ethical source of supply are all described in our Environmental Policy which can be viewed on our website www.oceedesign.com.

Ocee has achieved full accreditation under the Furniture Industry Sustainability Programme (FISP) and is quality assured organisation accredited to both ISO 9001 and ISO14001.

Separation/recycling of individual parts instructions

Separate the chairs into parts. None of the parts in a chair can cause damage to health or the environment.

All metal and plastic parts can be disposed of and recycled by an approved environment and raw materials organisation.

Wooden materials can be recycled.

Foam can be recycled and crumbed for use in new foam products.

Furniture Recycle & Refurbish programme

We offer customers the option of having old chairs professionally refurbished or disposed of in a sustainable and environmentally friendly manner. We work with partner organisations to support initiatives that enable old chairs to be reused by schools, charities and community groups.

Fabrics

For information on individual fabrics please contact sales@oceedesign.com

Testing

Testing certificates and reports are available on request from sales@oceedesign.com



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For more information on Harc please scan here

