

MUDE

Uda

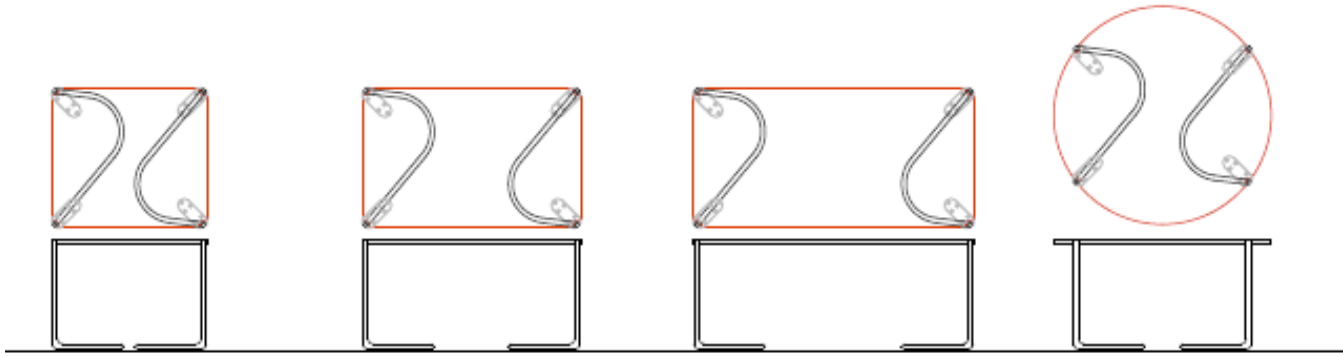
Table

The organic and sinuous lines that define the metal structure of the UDA low table draw a simple yet sculptural pattern wherever is placed. A lightweight and versatile table that can be used in both indoor and outdoor settings.

The table top material options for this model include the new PET finishes that are made of post-consumer recycled polymers.

DESIGNED BY HELENA ROHNER





DIMENSIONS

Height 400:

300 x 500 / 300 x 700 / D450

Height 350 :

450 x 500 / 450 x 700 / 450 x 900
/ D700

Height 300:

700 x 900 / 900 x 900

PACKAGING

One table per box.

ACCESORIES

Outdoor option available

ORIGIN

100% Made in Europe

DESIGN

Helena Rohner

WEIGHT

4 kg/4,50 kg (300 x 500)

5 kg/5,50 kg (300 x 700)

4 kg/4,50 kg (D450)

5 kg/6 kg (450 x 500)

6 kg/7 kg (450 x 700)

7 kg/8,50 kg (450 x 900)

7 kg/8 kg (D700)

10 kg/12 kg (700 x 900)

13 kg/15 kg (900 x 900)



COMPONENTS

FRAME

Material

16 mm diameter section and 1,5 mm (0.08") thickness cold laminated E-220 quality (EN-10305 Normative) steel tube.
Tensile Strength > 310 N/mm² (44,960 psi)

Elastic Limit > 220 N/mm² (31,900 psi); Elongation > 23%

Finish

Colour epoxy

TABLETOP

Recycled PET

12 mm thickness post-consumer recycled PET glued and pressed at high temperature

Compact

10 mm thickness material composed of Kraft paper sheets impregnated with phenolic resin. High-tech, shock and chemical resistant, ideal for the most demanding applications (busy places, high humidity, sudden changes in temperature...).

The coating consists of a decorative film and a transparent protective surface, both impregnated with melamine resin.

METAL FINISHES

EPOXYS

Powder covering formulated with polyester resins, with good both mechanical and chemical properties, outdoor maximum resistance and noxious compounds free. Electrostatic application and oven cured at 200°C (392°F). Treatment option for outdoor protection.

Technical characteristics:

Thickness (ISO 2360): between 60 and 90 µm.

Adherence (ISO 2409): Grade: 0 (maximum adherence)