

DL3 UMBRA SIDE TABLE

M LOEHR
D DAVID LÖHR

UMBRA uses the TANGRAM frame made of delicate steel wire and differs from it by a larger, cantilevered tabletop in square or round shape. UMBRA works ideal as a single coffee table. It can also be used as a prominently placed element in the context of a TANGRAM arrangement, sharing the same square footprint.



ROUND

D 24.6" x H 13.8"

D 24.6" x H 17.7"

D 24.6" x H 21.7"

SQUARE

W 21.7" x D 21.7" x H 13.8"

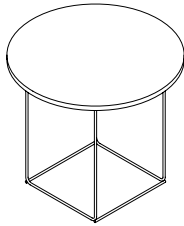
W 21.7" x D 21.7" x H 17.7"

W 21.7" x D 21.7" x H 21.7"

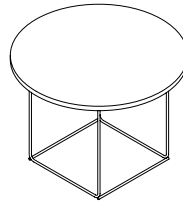
MATERIAL

MDF, LACQUERED

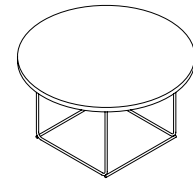
STEEL, POWDER-COATED



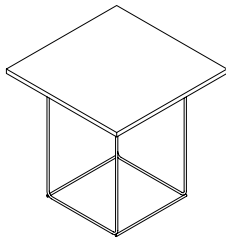
D 24.6" x H 21.7"



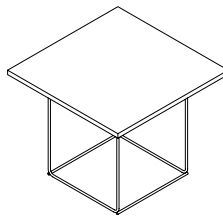
D 24.6" x H 17.7"



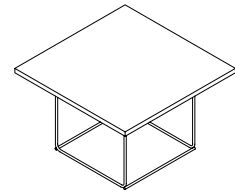
D 24.6" x H 13.8"



W 21.7" x D 21.7" x H 21.7"



W 21.7" x D 21.7" x H 17.7"



W 21.7" x D 21.7" x H 13.8"

● jet black (RAL 9005)

○ signal white (RAL 9003)

● light grey (RAL 7035)

● grey brown (RAL 8019)

● zinc yellow (RAL 1018)

● orange (RAL 2004)

● pure red (RAL 3028)

● wine red (RAL 3005)

● mint green (RAL 6019)

● industrial green (RAL 6011)

● sky blue (RAL 5015)

● lavender (RAL 4009)

MATERIAL AND SURFACES

table top

- MDF, lacquered

frame

- steel, powder-coated

small parts

- gliders polyethylen (Ld-Pe)
- stainless steel screws

SPECIFICATIONS

- The MDF (medium density fibreboard) used in this product is 70% PEFC certified.
- The structural steel used is from European production, grade according to EN 10027: S235JR+AR, WNr. 1.0038.
- Coloured and clear lacquers used on wood and composite materials are matt, lightfast, water-thinnable and based on an acrylic binder. This surface treatment fulfils: DIN 68861/1B (chemical exposure of furniture surfaces), EN 71-3 (migration of soluble heavy metals), DIN 53160 (part 1 and 2 saliva and perspiration fastness).
- Polyester resin-based powder-coatings on metal parts are solvent-free and do not contain heavy metals (REACH and RoHS compliant). The recovery rate of excess powder is 99%.

♻️ This product is 100% recyclable



TRANSPARENCY

The steel frames are manufactured in a metal factory in Thuringia, 220km distance from Berlin. The production process requires a high degree of craftsmanship. Components are bent by hand and must be carefully welded to prevent the fine frame from warping. The raw frames are delivered to Berlin and powder-coated there. The table tops are manufactured and painted by a production partner in Berlin who is specialized in the processing of engineered wood.