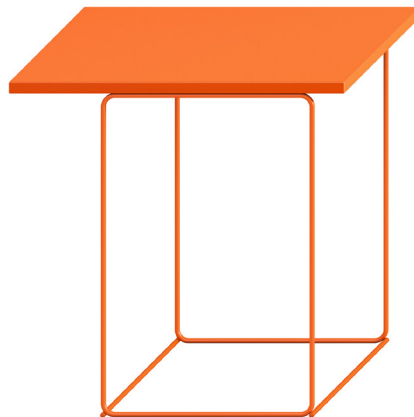
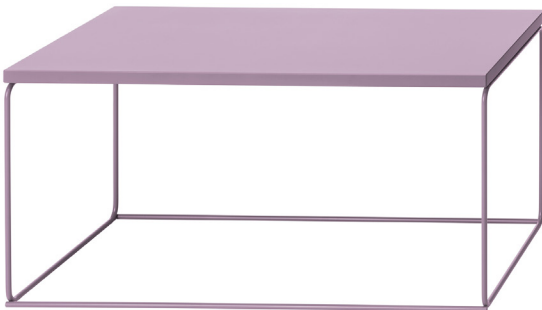


DL1 TANGRAM SIDE TABLE

M LOEHR
D DAVID LÖHR

TANGRAM allows to sculpt of architectural landscapes. The side table can be arranged in various heights and formats in any number. Systematic compositions based on the grid of its square footprint are just as possible as free and playful groupings. TANGRAM can also be used as a single, occasional table.



RECTANGULAR

L 27.6" x W 13.8" x H 13.8"
L 27.6" x W 13.8" x H 17.7"
L 27.6" x W 13.8" x H 21.7"

OFFSET

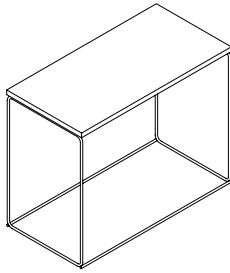
L 21.3" x W 13.8" x H 13.8"
L 21.3" x W 13.8" x H 17.7"
L 21.3" x W 13.8" x H 21.7"

SQUARE

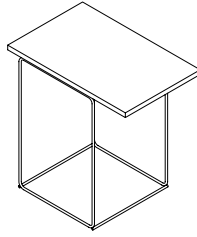
L 13.8" x W 13.8" x H 13.8"
L 13.8" x W 13.8" x H 17.7"
L 13.8" x W 13.8" x H 21.7"

MATERIAL

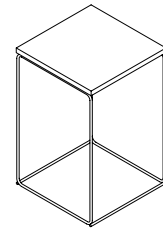
MDF, LACQUERED
STEEL, POWDER-COATED



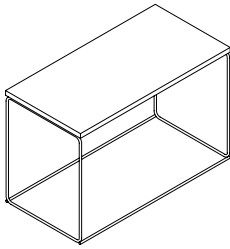
L 27.6" x W 13.8" x H 21.7"



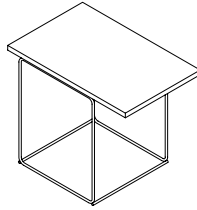
L 21.3" x W 13.8" x H 21.7"



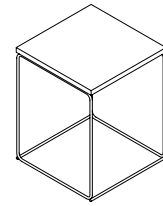
L 13.8" x W 13.8" x H 21.7"



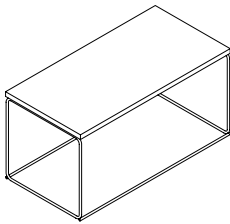
L 27.6" x W 13.8" x H 17.7"



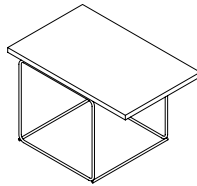
L 21.3" x W 13.8" x H 17.7"



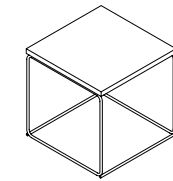
L 13.8" x W 13.8" x H 17.7"



L 27.6" x W 13.8" x H 13.8"



L 21.3" x W 13.8" x H 13.8"



L 13.8" x W 13.8" 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.

– 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).

– The structural steel used is from European production, grade according to EN 10027: S235JR+AR, WNr. 1.0038.

– 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.