

## DL5 NEO TABLE

M LOEHR  
D DAVID LÖHR

The NEO table is a homage to the architectural principle of the De Stijl movement. Its frame of orthogonally aligned steel tubes alludes to the three spatial dimensions and, apparently only resting on it, supports a light tabletop.

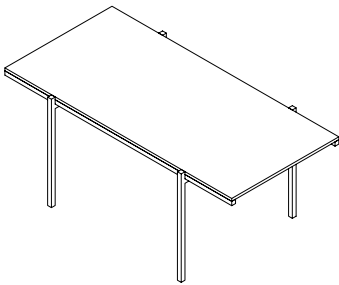


L 70.9" x W 33.5" x H 29.5" LEG DISTANCE 39.4"  
L 86.6" x W 33.5" x H 29.5" LEG DISTANCE 55.1"  
L 108.2" x W 33.5" x H 29.5" LEG DISTANCE 76.8"

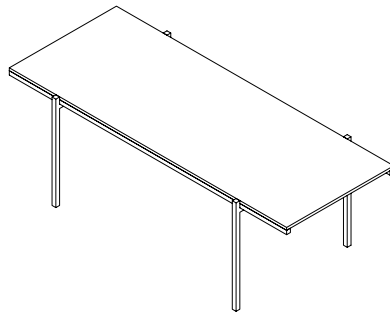
**FRAME**  
STEEL, POWDER-COATED

**TABLE TOP**  
MELAMINE LAMINATED  
LINOLEUM COATED  
VENEERED  
COATED WITH FENIX NTM®

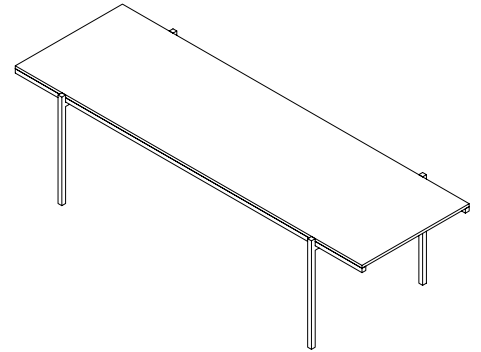
**CORE MATERIAL**  
PARTICAL BOARD



**desk**  
L 70.9" x W 33.5" x H 29.5"  
LEG DISTANCE 39.4"







**universal table**  
L 86.6" x W 33.5" x H 29.5"  
LEG DISTANCE 55.1"













**universal table**  
L 108.2" x W 33.5" x H 29.5" LEG  
DISTANCE 76.8"



#### FRAME

-  jet black (RAL 9005)
-  grey brown (RAL 8019)
-  signal white (RAL 9003)
-  light grey (RAL 7035)

#### TABLE TOP

-  Laminate saffron yellow
-  Laminate light grey
-  Laminate diamond grey
-  oak veneer, natural (clear varnished)
-  Linoleum Mushroom
-  Linoleum Nero
-  FENIX NTM Nero
-  FENIX NTM Cocoa
-  FENIX NTM Gris
-  FENIX NTM Bianco

#### MATERIAL AND SURFACES

##### table top

- melamine laminated
- linoleum coated
- veneered (2mm thick veneer)
- coated with FENIX NTM®
- core material particle board

##### frame

- steel, powder-coated

##### small parts

- gliders (PE)
- steel screws, galvanized



NOMINEE 2015

#### SPECIFICATIONS

- The particle board used in this product consists of 70% PEFC-certified fresh wood and 30% recycled material.
- Linoleum is a natural material with an excellent ecological footprint. The material used consists of linseed oil, resin, wood/limestone flour and colour pigments and is specifically designed for interior surfaces. Chemical resistant according to EN ISO 26987, EPD certified and REACH compliant.
- The veneer wood used is 100% FSC-certified, from sustainable, European forestry.
- 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).
- FENIX NTM® is an innovative nano-tech material made in Italy. The extremely matt surface is particularly suitable for high traffic environments, has anti-fingerprint properties and is thermally repairable. Certified according to NSF/ANSI 35 (food safety), Greenguard Gold UL 2818 (low chemical emissions), IMO MED 3.18 (flame retardant).
- 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%.

☺ 1 seat (1800mm) / 4 [+2] seats (2200mm) / 6 [+2] seats (2750mm)

♻️ This product is 100% recyclable



#### TRANSPARENCY

The steel frames for NEO are manufactured in a metal construction company in Saxony, 250km from Berlin. The powder coating of the parts is done either on location or at a partner in Berlin. The table tops are manufactured by two production partners, one located in Mecklenburg-Western Pomerania, the other in northern Bavaria. The final assembly of all parts, as well as packaging, takes place at LOEHR in Berlin.

