

## L2 ENO WORKTABLE

M LOEHR  
D DAVID UND JULIAN LÖHR

ENO is the answer to the requirements of the modern workplace. Based on the idea of the independently acting digital nomad, who can work from almost any place, the office itself is increasingly becoming a space for exchange and communication. With its compact format, the desk is designed as a hybrid solution for creative and office workstations, as well as a conference table. The frame allows the coupling of several ENO tables to form a workbench of any length.



WORK TABLE  
L 94.5" x W 55.1" x H 29.1"

CONFERENCE TABLE  
L 108.3" x W 55.1" x H 29.1"

### TABLETOP

MELAMIN LAMINATED  
LINOLEUM COATED  
VENEERED  
COATED WITH FENIX NTM®

### FRAME

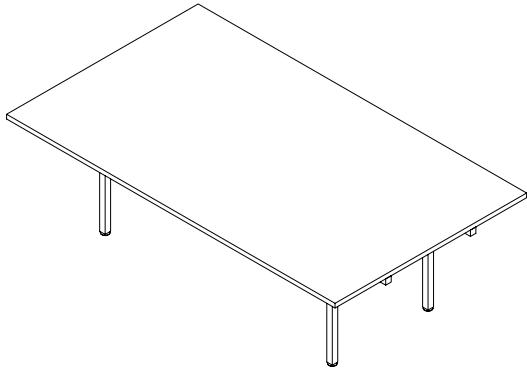
STEEL, POWDER-COATED

### WIRE MANAGEMENT

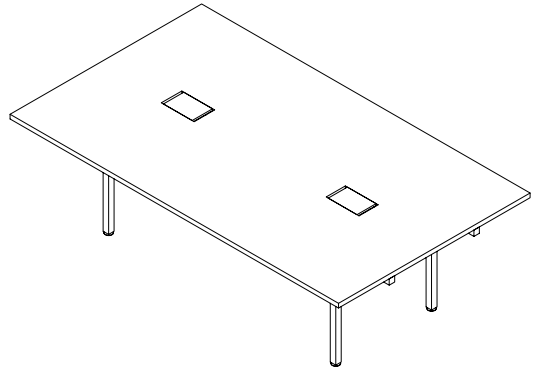
SHEET STEEL, POWDER-COATED

### CORE MATERIAL

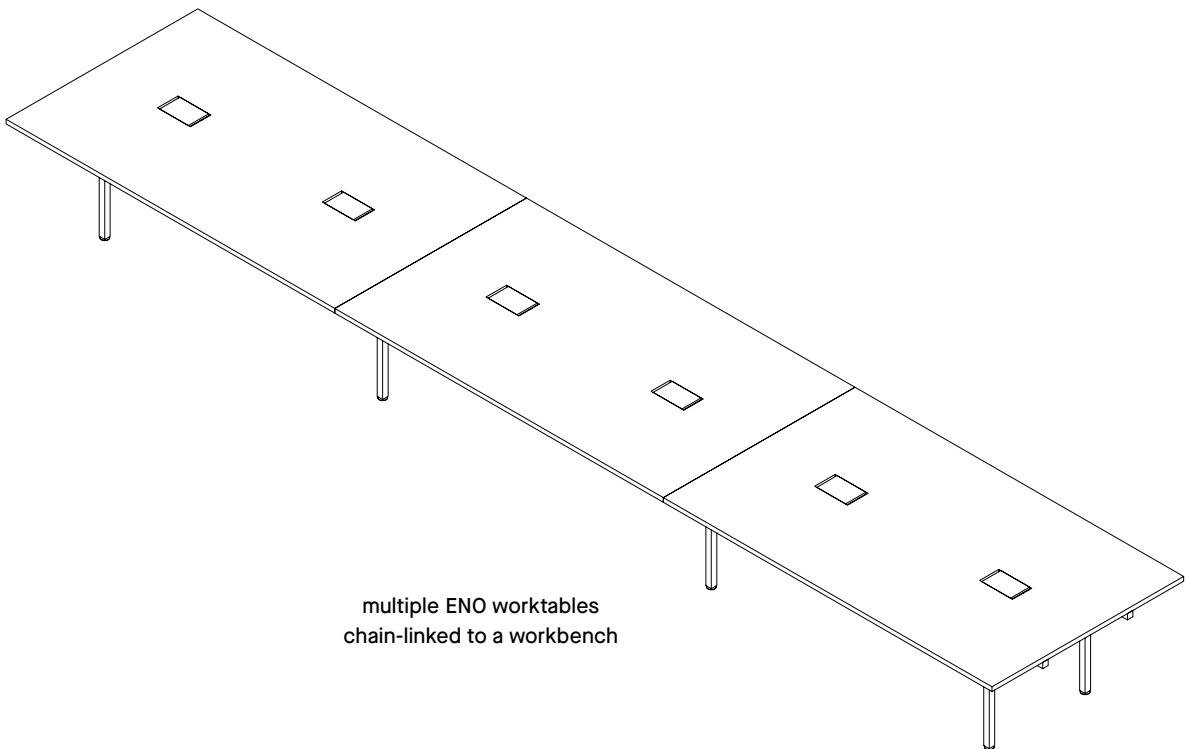
PARTICAL BOARD



CONFERENCE TABLE  
 L 108.3" x W 55.1" x H 29.1"  
 ☺☺☺☺☺☺☺☺☺☺



WORK TABLE  
 L 94.5" x W 55.1" x H 29.1"  
 ☺☺☺☺



multiple ENO worktables  
 chain-linked to a workbench

**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

## 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.
- Sheet steel from European production, quality DC01 (1.0330), cold rolled.
- 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%.

☺ 4 seats (worktable) / 10 seats (conference table)

♻️ This product is 100% recyclable

## 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

### cable management

- sheet steel, powder-coated

### small parts

- height-adjustable feed (PA)
- steel screws, galvanized

## TRANSPARENCY

The steel frames for ENO 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 sheet metal elements for the cable management system are produced in Berlin by a supplier who has specialized in industrial sheet metal processing. The final assembly of all parts, as well as packaging, takes place at LOEHR in Berlin.



