LTS SYSTEM HIGH

enea

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This workspace table range is based on a flexible aluminium joining system that can be applied at varying angles; 60º, 90º and 180º. This means LTS can adapt to any kind of table need and size, from the simplest layout up to complex office or meeting room requirements. It also comes in a wide range of different materials in both the surfaces and legs, and has an imaginative and aesthetic wiring system.

Click here to see all the finishes of LTS System High

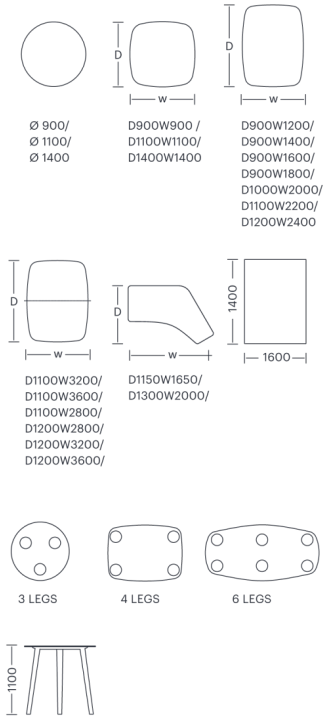
Structures

- Structure: Metal, in special rectangular tubing 40x20x1,5 mm. in cold steel laminate ST= 37, RM= 37-44 kgrs/mm2, Prolongation >30%, Hardness ≤ 57 HR B. Semi-automatically welding in arc robot with gas control and steel strip. Wood tops in oak plywood, polyurethane varnish, dyed, base and natural finish, semi-matte with ultraviolet and anti-yellowing, E1 quality. It also comes in HPL and Fénix.
- Aluminium: structural support joints and legs in injected aluminium, prepared for configurations of 60°, 90° and 180°.
- Material: L-2630 UNE 38-263.

Certificates

UNE-EN 15372:2008 (Level 3, Heavy use).

Measures



Accessories

— Plug Tray
— Modesty Panel
— PU Support
— Camp Bushing
— Cable Block