

FOUR MEETING

FOUR
DESIGN



Design
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Description:

Multifunctional and foldable meeting table with a four-leg frame made of steel tube (32mm diameter) and a visually floating table top.

Option: Two integrated castors on two legs for easy handling by one person.

Stacks 10 tables on a trolley - vertically. Unlocking and folding of the table is made easy by means of a simple lever cylinder lock.

An aluminium rail offers the table great flexibility and strength, and is used for mounting of chair suspensions for up to 6 chairs.

The table tops have straight edges and can be aligned in all directions.

Four Meeting is a member of the Four Design family, which ensures a clear design line in the interiors.

Design: Strand+Hvass

Dimensions:

Table height: 72.5 cm
Standard sizes see pricelist. Folded: 15 cm

Customized sizes and heights on request.

Materials:**Chipboard with Decor laminate and ABS-edges**

Thickness: 19 mm.

Table top colour:	Edge colour (ABS):
White	White
Anthracite	Anthracite

Chip board with compact laminate and ABS-edges.

The compact laminate is nonfading, glare free and extremely scratch proof. Supplier: Egger or Formica. Edge: 3mm ABS (Radius 0.2 cm) - ideal for hard-use areas.

Meets DIN EN 120 (1992), E1-quality (Formaldehyde emissions).

Thickness: 21 mm (19 mm chip board + 1 mm laminate + 1,2 mm back laminate, brown).

Table top colour:	Edge colour (ABS):
White F2255	White
Anthracite F5032T2	Anthracite
Silver F509ST2	Silver

MDF board with linoleum

Table top of MDF board with linoleum top and edges (3mm)

Thickness: 23 mm (19mm MDF + 3 mm linoleum + 1.2mm backing sheet, brown).

Table top colour:	Edge colour:
Black	Black

Other surfaces (and laminates from other suppliers) are available by request. E.g. wood veneer.

Frame:

Four leg frame chromed (Chrome III)

Optional matt chrome or structure lacquer (white RAL9010 or black RAL 7021)

Ø 32 mm x 2 mm Steel 37 EN 10305-3 F300C (Frame)

Frame: Ø 32 mm x 2 mm, S235 Steel, EN 10305-3 F300C

Chrome: 16 µ Nickel, 2 µ chrome (Chrome III)

Folding mechanism: Domex 240 – FE 360 D2 Steel

2 integrated castors PUR/PA6

2 height adjustment glides: LDPE

Rubber cushions: EPDM rubber

Spacer blocks: LDPE

Options:

- Trolley for 10 tables (Vertically): LxWxH : 172x55x98 cm (trolley only).
- Suspension brackets for Four Cast Four, Four Cast Line, Four Cast Wheeler, Four Cast One, Four Cast Evo.
- Cable duct.
- Linking device: SISO
- Two integrated castors. The position of the castors is indicated by two red rings on the frame.
- Customized sizes and surfaces available by request.
- Frame available in satin chrome or structure lacquer (white RAL9010 or black RAL 7021)

Stacking:

Vertically up to 10 tables on trolley

Unlocking and folding of the table is made easy by means of a simple lever cylinder lock.

Tests:

DS/EN 15372: Furniture - Strength, durability and safety - Requirements for non-domestic tables.

Surfaces – tabletops (Decor, compact laminate, painted):

DS/INF 132, 2002: Furniture surfaces – Resistance requirements.

DS/EN 12720, 2009: Assessment of surface resistance to cold liquids.

DS/EN 12722, 2009: Assessment of surface resistance to dry heat.

SIS 83 91 17, 1973: Determination of surface resistance to scratches.

SS 83 91 22, 1981: Assessment of resistance to fat on surfaces with scratches.

Separation / recycling of individual parts:

General

The tables must be separated into parts (table tops and metal parts).

No parts on Four Design tables can cause damage to health or environment.

Metal parts

All metal parts on Four Design tables can be disposed of and recycled by an approved environment and raw materials organization.

Lacquered frames are treated with colours classified as not hazardous according to directives 1999/45/EF.

Table tops

Table tops on Four Design tables cannot be reused, and must be disposed of in the incinerator.

Environment:

We are aware of our environmental responsibilities. We strive towards a minimal burden in the internal and external environment. The internal environment is evaluated through a careful examination of components and materials used in the production manufacturing processes. The external environment is monitored through laws and regulations. It is important to Four Design that our suppliers abide to the environmental laws regarding production and handling of waste materials. It is our goal to always use environmentally friendly raw materials.

Four Design A/S can document our commitment to the environment. We have been awarded the Miljøforum Fyn's Environment Diploma in 2010 and obtained ISO14001 certificate in 2011.

Warranty:

Four Design provides an extended warranty of 5 years on all products in our official price list. The warranty covers breakage of frames and damage occurred because of deficient craftsmanship performance under normal use.

The warranty shall lapse if the product shows signs of mishandling abuse or other physical damage. The warranty does not cover those parts of the product which are exposed to abrasion during use.

Maintenance:

For maintenance instructions - please read our Maintenance Guide.