



GRIP

Design by Troels Grum-Schwensen

GRIP is a versatile range of tables for home or office use, canteens and conferences rooms.

A long central beam supports the surface of the table, while a "grip" system has been devised for the legs. The legs can log onto the beam at any location, allowing flexibility in the installation of the table. The long beam profile provides an impressively long span between the two legs – up to 3 meter – emphasizing the unusually light and airy appearance of the GRIP table.

- GRIP'S innovative design becomes more stable the more weight is added
- Up to 3 meter span between the legs
- The legs can be locked onto the beam at any location and adjusted to customers' needs
- With GRIP linking device it is possible to construct a long table with few legs.
- Basic: 80 cm width
- Meeting: 108 cm width
- Wood: 100 cm width
- Frames available in 9 colours
- Powerbox built into table top and beam (Basic & Meeting)



GRIP Basic



GRIP Meeting



GRIP Wood



MODELS

GRIP Basic

Table top in one piece

G69100	131x80 cm, 2 legs
G69110	179x80 cm, 2 legs
G69120	239x80 cm, 2 legs
G69130	299x80 cm, 2 legs

Table top in 2 parts

G69140	359x80 cm, 3 legs, table top in 2 parts
G69160	479x80 cm, 3 legs, table top in 2 parts
G69180	599x80 cm, 3 legs, table top in 2 parts

Table top in 3 parts

G69150	443x80 cm, 4 legs, table top in 3 parts
G69170	563x80 cm, 4 legs, table top in 3 parts

Max. up to 3 meter span between the legs.

GRIP Meeting

Table top in one piece

G69200	131x108 cm, 2 legs
G69210	179x108 cm, 2 legs
G69220	239x108 cm, 2 legs
G69230	299x108 cm, 2 legs

Table top in 2 parts

G69240	359x108 cm, 3 legs, table top in 2 parts
G69260	479x108 cm, 3 legs, table top in 2 parts
G69280	599x108 cm, 3 legs, table top in 2 parts

Table top in 3 parts

G69250	443x108 cm, 4 legs, table top in 3 parts
G69270	563x108 cm, 4 legs, table top in 3 parts

Max. up to 3 meter span between the legs.

GRIP Wood

Table top in one piece

G69310	179x100 cm, 2-legs
G69320	239x100 cm, 2-legs
G69330	299x100 cm, 2-legs

TECHNICAL SPECIFICATIONS

TABLE TOPS

Made of 19 mm MDF-board with a chamfered MDF edge, 8 mm straight and 12 mm 15° chamfered. Table ends straight profile.

LAMINATE: Formica laminate, thickness 0,7 mm – MDF edge in the same colour as top.

LINOLEUM: Desktop Forbo 2 mm with MDF edge in the same colour as top.

VENEER: quarter cut or plain sliced 0,6mm. Surface with UV curing lacquer. MDF edge clear lacquered..

WOOD:

Made of af 25 mm solid wood with chamfered edge. Table ends always straight.

BEAM

Beam of anodised aluminium 6060F22, width 200 mm, height 74.22 mm

FRAME

Legs cast aluminium AISI 12 CU 1 (Fe). lacquered in standard colour or with glass bead blasted alu. Adjusting screw: black polyamide adjusting screws.



GRIP

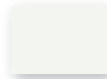
Design by Troels Grum-Schwensen

FEATURES/ACCESSORIES

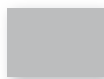
ACCESSORIES
Linking device
Legs
Powerbox

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TABLE TOPS GRIP BASIC AND MEETING



White laminate
NCS S500-N



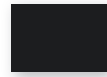
Light grey laminate
F7961



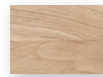
Nano laminate white bianco male
KP0029



Nano laminate black
Nero Ingo 0720



Linoleum Desktop Nero
4023



Oak veneer



TABLE TOPS GRIP WOOD



Solid wood white oiled oak



LACQUERED FRAME



Dusty paprika
NCS S 4050-Y80R mat



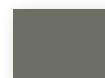
Dusty light-blue
NCS 3010 B10g mat



Dark petrol
NCS 7010 B10g mat



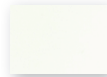
Light sandy-grey
NCS 2502 y mat



Mat army-green
NCS 6005 g80y mat



Sandy-grey
NCS 5502 y mat



White
RAL 9016



Black
RAL 9005



Glass bead blasted alu