

DAN

by Bulo Design

Bulo





Bulo Design

Bulo Design consist of architects, engineers, interior designers, industrial designers and craftsmen. We create unique and innovative collections through explorations in materiality, minimalism, functionality, longevity and sustainable business practices. With a passion for refined minimalist design and an eye for detail, our mission is to develop furniture solutions that invite the user to find pleasure in their workplace as well as at home.

See more products by Bulo Design: Mr. Walter. grID. DAN. Modular Storage. Montado Cork Objects



DAN

Work isn't constrained anymore by space, time or place, it just happens. DAN thrives in this shift towards more informal, flexible workstations and is developed with the sole purpose to create multifunctional and enjoyable working environments. DAN is in essence a modular collection. The construction is based on traditional Japanese joinery. It exists out of solid ash wood ladders and beams, and aluminium connecting parts. The name DAN, meaning 'level' in Japanese martial arts, refers to the ladder system.

DAN is an environmentally friendly collection. The structure is made out of CO2 neutral, FSC certified solid ash wood from European origin. The tops and shelves are CO2 neutral. They are made out of laminated FSC certified chipboard. The FSC certified veneer is from European origin.

The connectors in black or red are made out of recycled aluminium which reduces the CO2 emission with 80% compared to new aluminium. The finish of the stability panels is always in black melamine

Individual desks



The ladders are in CO2 neutral, FSC certified solid European ash wood, either natural, black lacquered or walnut color stained, w.783 mm / 31"

The aluminium connectors are black or red.

The tops in 18 mm thick lily white melamine with black edging or 18 mm thick Fenix hpl (5 colors).

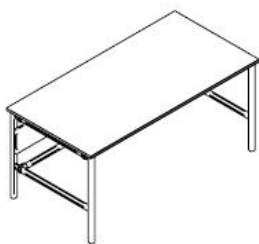
Fixed height: 740 mm / 29"

To ensure the correct cutout is made in the top, the type of grommet and its position must be indicated with the DAN table.

The grommet itself has to be ordered separately, see price list Electrification.

The below views are top views and seen from the user's side.

Individual desks



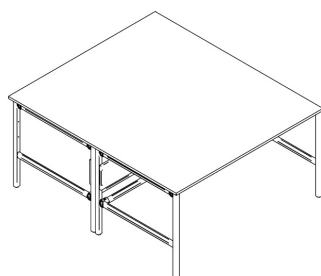
Start module - Connecting module - End module 1000 mm / 39"

800 mm / 31.5" deep
 w.1000 x d.800 mm / 39.5" x 31.5"
 w.1200 x d.800 mm / 47" x 31.5"
 w.1400 x d.800 mm / 55" x 31.5"
 w.1600 x d.800 mm / 63" x 31.5"
 w.1800 x d.800 mm / 71" x 31.5"
 w.2000 x d.800 mm / 78" x 31.5" ***
 w.2200 x d.800 mm / 87" x 31.5" ***



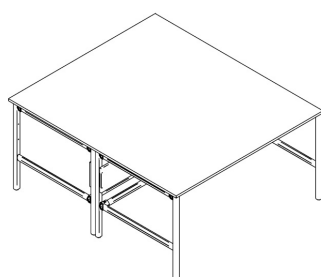
Start module - Connecting module - End module 1200 mm / 47"

900 mm deep / 35.5" **
 w.1000 x d.900 mm / 39.5" x 35.5"
 w.1200 x d.900 mm / 47" x 35.5"
 w.1400 x d.900 mm / 55" x 35.5"
 w.1600 x d.900 mm / 63" x 35.5"
 w.1800 x d.900 mm / 71" x 35.5"
 w.2000 x d.900 mm / 78" x 35.5" ***
 w.2200 x d.900 mm / 87" x 35.5" ***



Start module - Connecting module - End module 1400 mm / 55"

1600 mm deep / 63"
 w.1000 x d.1600 mm / 39.5" x 63"
 w.1200 x d.1600 mm / 47" x 63"
 w.1400 x d.1600 mm / 55" x 63"
 w.1600 x d.1600 mm / 63" x 63"
 w.1800 x d.1600 mm / 71" x 63"
 w.2000 x d.1600 mm / 78" x 63" ***
 w.2200 x d.1600 mm / 87" x 63" ***



Start module - Connecting module - End module 1600 mm / 63"

1800 mm deep / 71" **
 w.1000 x d.1800 mm / 39.5" x 71"
 w.1200 x d.1800 mm / 47" x 71"
 w.1400 x d.1800 mm / 55" x 71"
 w.1600 x d.1800 mm / 63" x 71"
 w.1800 x d.1800 mm / 71" x 71"
 w.2000 x d.1800 mm / 78" x 71" ***
 w.2200 x d.1800 mm / 87" x 71" ***

** a ladder is 783 mm / 31" deep. Desk tops 900 mm / 35.5" deep and 1800 mm / 71" deep overhang the structure.

*** tops w.2000 mm / 78" and w.2200 mm / 87" on base w.1800 x d.800/1600 mm / 71" x 31.5"/63" overhang the structure equally on the left and right hand side.

Meeting tables / benches



DAN benches/meeting tables come with centrally positioned, black lacquered crosses instead of stability panels.

The ladders are in CO2 neutral, FSC certified solid European ash wood, either natural, black lacquered or walnut color stained, w.783 mm / 31"

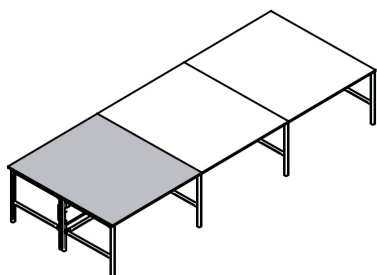
The aluminium connectors are black or red.

Tops in 18 mm thick lily white melamine with black abs edging or 24 mm thick veneer (European oak, natural ash, black lacquered ash or natural walnut)

When with grommets, each top will have the same cutout on the same position.

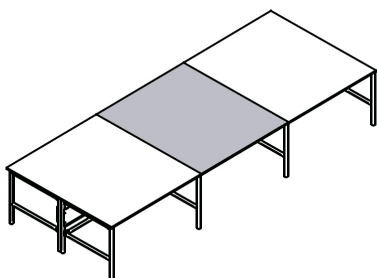
Fixed height: 740 mm / 29"

Meeting tables / benches



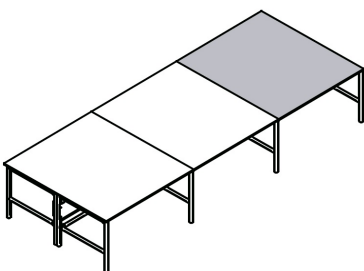
Start module - 1600 mm / 63" deep

w.1000 x d.1600 mm / 39.5" x 63"
 w.1200 x d.1600 mm / 47" x 63"
 w.1400 x d.1600 mm / 55" x 63"
 w.1600 x d.1600 mm / 63" x 63"
 w.1800 x d.1600 mm / 71" x 63"



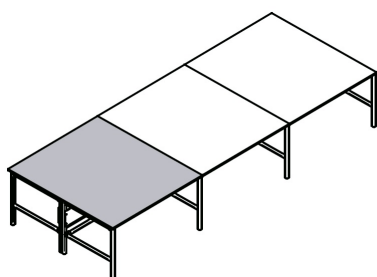
Connecting module

w.960 x d.1600 mm / 38" x 63"
 w.1160 x d.1600 mm / 46" x 63"
 w.1360 x d.1600 mm / 53.5" x 63"
 w.1560 x d.1600 mm / 61.5" x 63"
 w.1760 x d.1600 mm / 69" x 63"



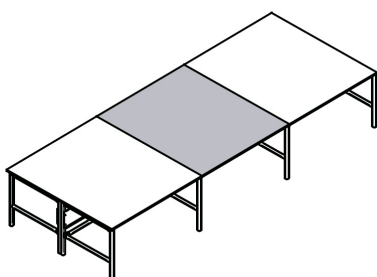
End module

w.1000 x d.1600 mm / 39.5" x 63"
 w.1200 x d.1600 mm / 47" x 63"
 w.1400 x d.1600 mm / 55" x 63"
 w.1600 x d.1600 mm / 63" x 63"
 w.1800 x d.1600 mm / 71" x 63"



Start module - 1800 mm / 71" deep (**)

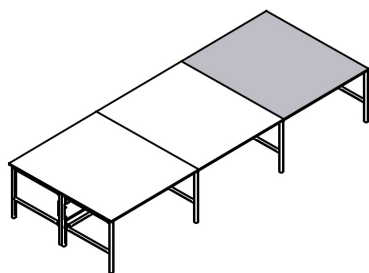
w.1000 x d.1800 mm / 39.5" x 71"
 w.1200 x d.1800 mm / 47" x 71"
 w.1400 x d.1800 mm / 55" x 71"
 w.1600 x d.1800 mm / 63" x 71"
 w.1800 x d.1800 mm / 71" x 71"



Connecting module

w.960 x d.1800 mm / 38" x 71"
 w.1160 x d.1800 mm / 46" x 71"
 w.1360 x d.1800 mm / 53.5" x 71"
 w.1560 x d.1800 mm / 61.5" x 71"
 w.1760 x d.1800 mm / 69" x 71"

Meeting tables / benches



End module

w.1000 x d.1800 mm / 39.5" x 71"

w.1200 x d.1800 mm / 47" x 71"

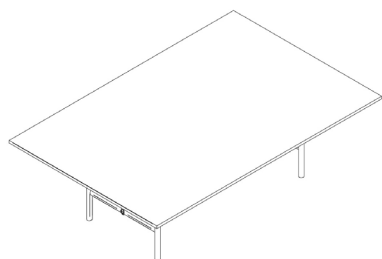
w.1400 x d.1800 mm / 55" x 71"

w.1600 x d.1800 mm / 63" x 71"

w.1800 x d.1800 mm / 71" x 71"

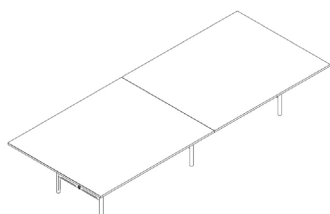
** a ladder is 784 mm deep. A desk top 1800 mm deep overhangs the structure.

Meeting tables / benches



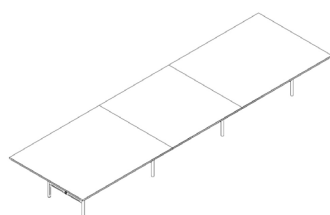
Individual

w.1600 x d.1600 mm / 63" x 63"
 w.1800 x d.1600 mm / 71" x 63"
 w.2000 x d.1600 mm / 79" x 63"
 w.2200 x d.1600 mm / 87" x 63"
 w.2400 x d.1600 mm / 94.5" x 63"



Bench (composed out of 2 modules)

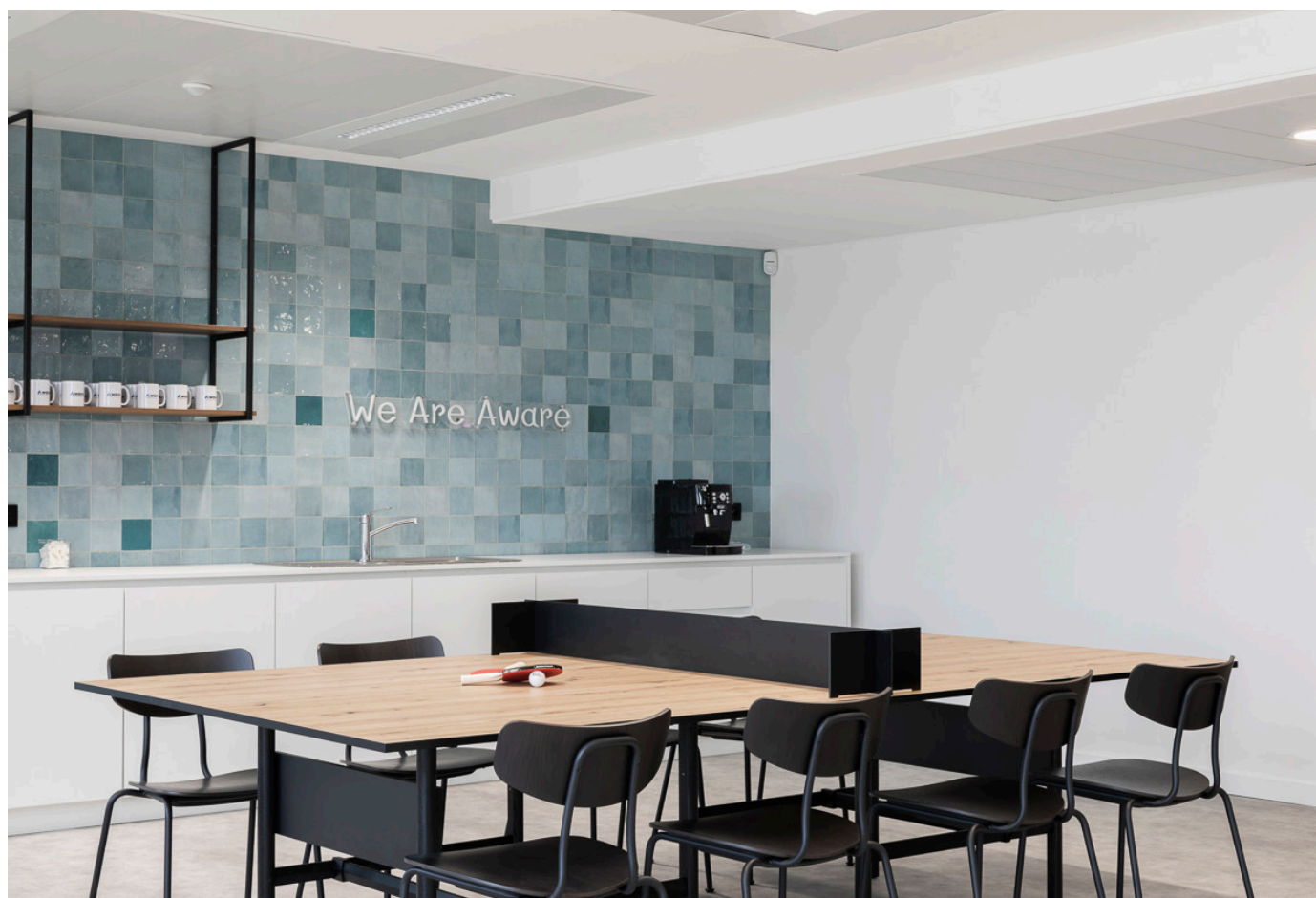
w.2720 x d.1600 mm / 107" x 63"
 = 2 tops w.1360 x d.1600 mm / 53.5" x 63"
 w.3120 x d.1600 mm / 123" x 63"
 = 2 tops w.1560 x d.1600 mm / 61.5" x 63"
 w.3520 x d.1600 mm / 138" x 63"
 = 2 tops w.1760 x d.1600 mm / 69" x 63"
 w.3920 x d.1600 mm / 154" x 63"
 = 2 tops w.1960 x d.1600 mm / 77" x 63"



Bench (composed out of 3 modules)

w.3640 x d.1600 mm / 143" x 63"
 start- and end module w.1360 x d.1600 mm / 53.5" x 63"
 connecting module w.920 x d.1600 mm / 36" x 63"
 w.4240 x d.1600 mm / 167" x 63"
 start- and end module w.1560 x d.1600 mm / 61.5" x 63"
 connecting module w.1120 x d.1600 mm / 44" x 63"
 w.4840 x d.1600 mm / 190" x 63"
 start- and end module w.1760 x d.1600 mm / 69" x 63"
 connecting module w.1320 x d.1600 mm / 52" x 63"
 w.5440 x d.1600 mm / 214" x 63"
 start- and end module w.1960 x d.1600 mm / 77" x 63"
 connecting module w.1520 x d.1600 mm / 60" x 63"

Ping pong table



Can be easily transformed from ping pong table to meeting table by removing the net.

The ladders are in CO2 neutral, FSC certified solid European ash wood, either natural, black lacquered or walnut color stained, w.783 mm / 31".

Base with black lacquered crosses instead of stability panels.

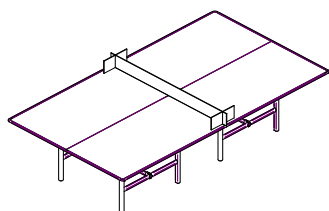
The aluminium connectors are black or red.

Fixed height: 750 mm / 29.5"

With or without removable 'net' in black solid core laminate.

The table top can be delivered in 2 parts on request to ensure easy access to site. The table top is not foldable.

Ping pong table



Start module - 1600 mm / 63" deep

Top in melamine 25 mm / 1" thick in lily white melamine with black abs edging

Dim.: w.2640 x d.1525 mm / 104" x 60"

Top in veneer 27 mm / 1.1" thick in ash veneer, either natural or black lacquered

Official olympic dimensions w.2740 x d.1525 mm / 108" x 60"

Top in veneer 30 mm / 1.2" thick in local beech veneer (2.4 mm / 0.1") on black mdf with chamfered edges (10 mm / 0.4" visible), round corners and grooves to indicate the playfield.

Official olympic dimensions w.2740 x d.1525 mm / 108" x 60"

DAN Rack



The ladders are in CO2 neutral, FSC certified solid European ash wood, either natural, black lacquered or walnut color stained, w.433 mm / 17"

The aluminium connectors are black or red.

Shelves in 18 mm / 0.7" thick lily white melamine with black abs edging.

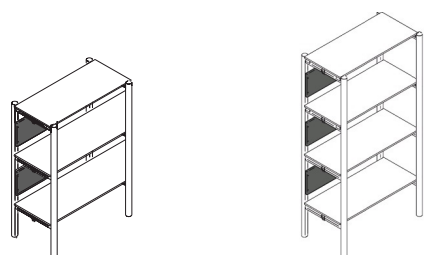
Stability panels in 18 mm / 0.7" thick black melamine with black abs edging.

Meeting tables / benches



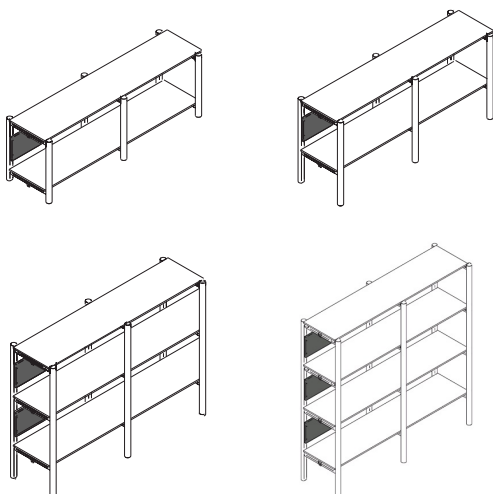
Single sided use, w. 783 mm / 30" x d. 433 mm / 17"

h. 500 mm / 20"
h. 720 mm / 28"
h. 1140 mm / 45"
h. 1560 mm / 61.5"



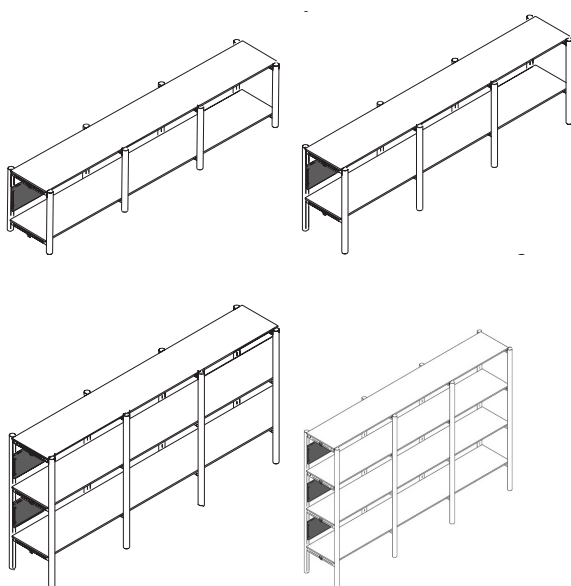
Single sided use, w. 1522 mm / 60" x d. 433 mm / 17"

h. 500 mm / 20"
h. 720 mm / 28"
h. 1140 mm / 45"
h. 1560 mm / 61.5"

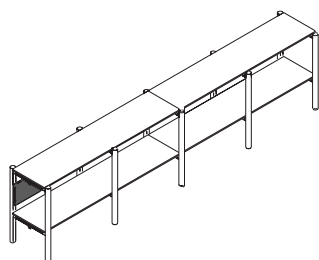
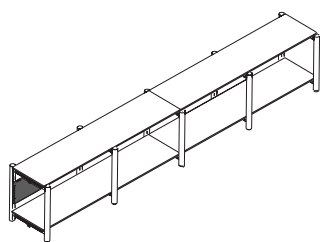


Single sided use, w. 2261 mm / 89" x d. 433 mm / 17"

h. 500 mm / 20"
h. 720 mm / 28"
h. 1140 mm / 45"
h. 1560 mm / 61.5"

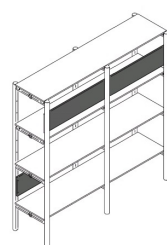
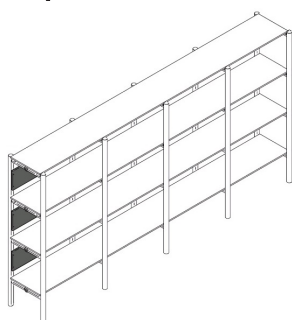
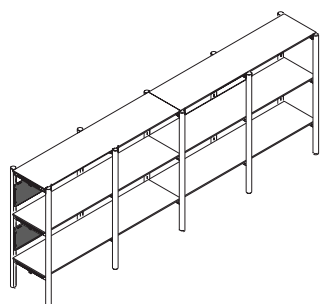


Meeting tables / benches



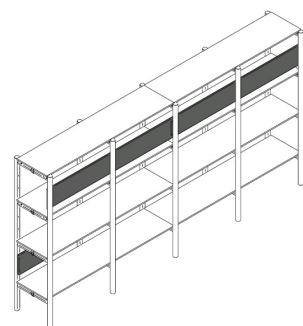
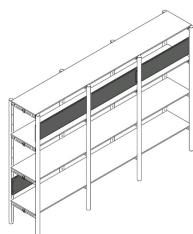
Single sided use, w. 3000 mm / 118" x d. 433 mm / 17"

h. 500 mm / 20"
h. 720 mm / 28"
h. 1140 mm / 45"
h. 1560 mm / 61.5"



Double sided use, 433 mm / 17" deep

w. 783 x h. 1560 mm / 31" x 61.5"
w. 1522 x h. 1560 mm / 60" x 61.5"
w. 2261 x h. 1560 mm / 89" x 61.5"
w. 3000 x h. 1560 mm / 118" x 61.5"



Materials

Structure



Solid ash black lacquered AB



Solid ash natural AN



Solid ash walnut color stained AW

Connectors



Black B



Red R

Materials

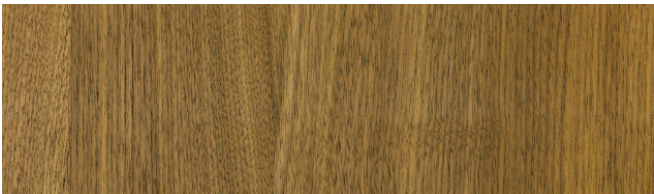
Table top



Lily white melamine18



Black lacquered ash veneerEZ



American walnut veneerNN



Natural ash veneerES

Shelf surface



Lily white melamine18

Materials

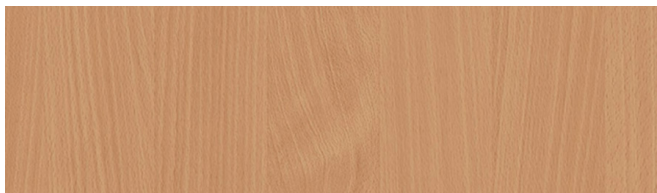
Table top Ping pong table



Black lacquered ash veneer EZ

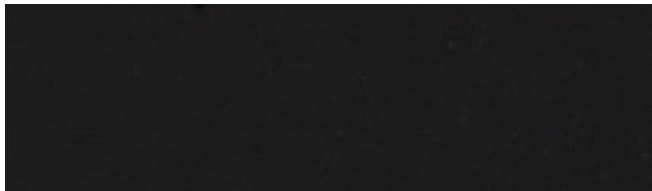


Natural ash veneer ES



Local beech veneer BL

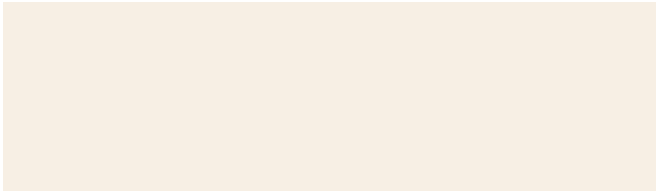
Stabilizing panel



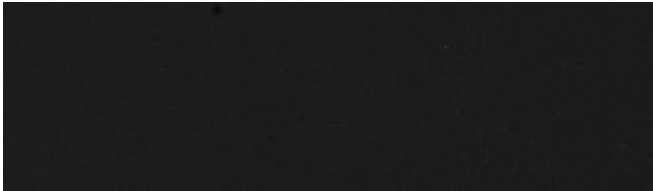
ABS Black

Materials

Fenix HPL



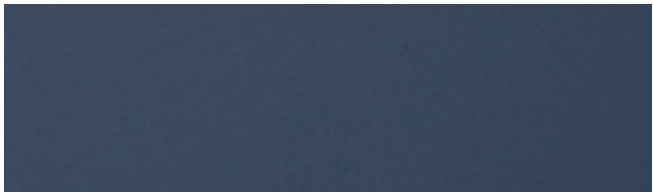
Lily white 0029 F1



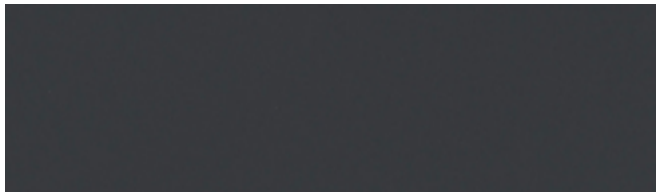
Black 0720 F4



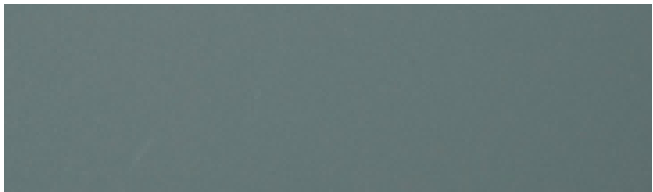
Beige arizona 0748 F2



Blu fes 0754 F6



Grigio bromo 0724 F3



Verde comodoro 0750 F7

FENIX NTM® is a super opaque nanotech material. It combines elegant aesthetic solutions with state-of-the-art technological performance. The external surface of FENIX NTM® involves the use of nanotechnology that allows thermal healing of superficial micro-scratches. FENIX NTM® has low light reflectivity, is anti-fingerprint and features a very pleasant soft touch. It is highly resistant to scratches, abrasion, rubbing and dry heat. It significantly reduces the bacterial load making its surface hygienic and easy to clean. It is also liquid repellent and mold-proof.