



# **Bataille & iBens**

Claire Bataille and Paul iBens studied architecture together at the Henry Van de Velde Institute in Antwerp where they both received greatest distinction in 1962. In 1968 they decided to work together. 45 years later they are still partners. In the years of working together, Bataille and iBens have a list of impressive projects to their name, ranging from private residences, retail spaces and offices to public spaces. Besides architecture, furniture and objects have been a second passion of theirs. Consistently through their entire body of work, they have adopted the golden section, resulting in a minimalist visual language that continues to feel fresh and innovative, even half a century later. The duo received a lifetime achievement award from the Belgian organization for interior architects (AiNB) in 2009.

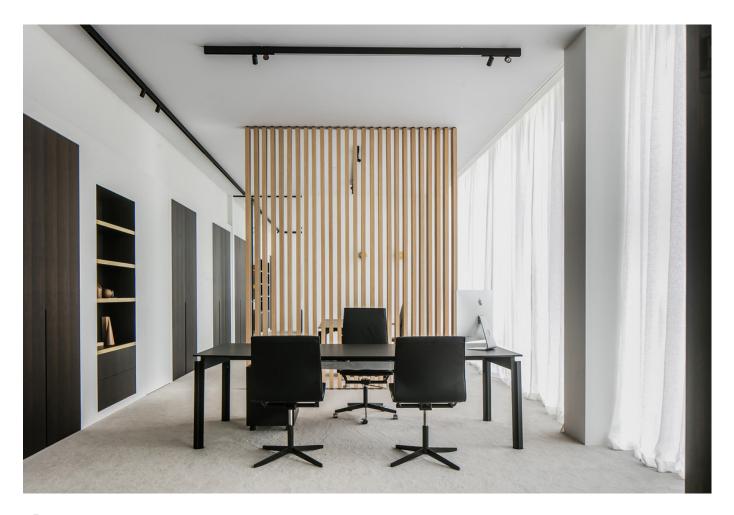


# **H20**

H2O is a Bulo classic designed by Bataille & iBens. A simple rectangular top on 4 cross-shaped aluminium legs. The table can function as work, meeting or dining table and fits in both classic and modern interiors. H2O table modules link together to become workstations and benching. The table tops are available in various wood veneers, laminates and leather. Finishes for the base: natural anodized, polished or bronze anodized aluminium or black and white powder coat.

In 2019, the design of the H2O celebrates its 25th anniversary. To celebrate the occasion, Bulo developed with a wood version of the iconic cross shaped leg.

# Single table



### **Base**

The cross-shaped legs are made of solid aluminium, 689 mm / 27" long. Available in natural anodized, lily white lacquered, black lacquered, grey-green lacquered, bronze color anodized and polished.

### Tops & height adjustability

Melamine on chipboard with matching ABS edge band, 18 mm / 0.7" thick h.715 - 795 mm / 28" - 31"

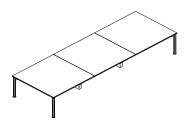
HPL Fenix on mdf with matching ABS edge band, 13 mm / 0.5" thick h.710 - 790 mm / 28" - 31" Fenix can only be applied on tops up till 1500 mm / 59" deep.

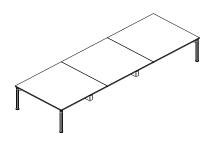
Veneer on chipboard with matching veneer edge band, 22 mm / 0.9" thick h.719 - 799 mm / 28" - 31" Veneer on mdf, chamfered edge, 27 mm / 1" thick (10 mm / 0.4" straight veneered edge visible) h.724 - 804 mm / 28.5" - 32"

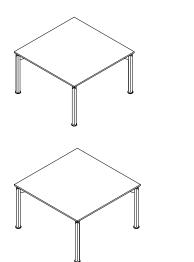
Leather on mdf, decorative aluminium profile underneath the leather edges h.737 - 817 mm / 29" - 32" The position of the legs on the height adjustment elements sets the height of the top at installation. Tops as from 2400 mm / 94.5" wide can bend slightly.

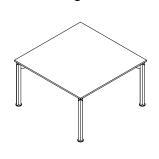
# Single table











### Top in melamine, Fenix HPL or veneer - 800 mm / 31.5" deep

w.800 x d.800 mm / 31.5" 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 / 79" x 31.5" w.2200 x d.800 mm / 87" x 31.5" w.2400 x d.800 mm / 94.5" x 31.5" w.2600 x d.800 mm / 102" x 31.5"

### Top in melamine, Fenix HPL or veneer - 1000 mm / 39.5" deep

w.1000 x d.1000 mm / 39.5" x 39.5" w.1400 x d.1000 mm / 55" x 39.5" w.1600 x d.1000 mm / 63" x 39.5" w.1800 x d.1000 mm / 71" x 39.5" w.2000 x d.1000 mm / 79" x 39.5" w.2200 x d.1000 mm / 87" x 39.5" w.2400 x d.1000 mm / 94.5" x 39.5" w.2600 x d.1000 mm / 102" x 39.5"

### Top in melamine, Fenix HPL or veneer - 1200 mm / 47" deep

w.1200 x d.1200 mm / 47" x 47" w.1400 x d.1200 mm / 55" x 47" w.1600 x d.1200 mm / 63" x 47" w.1800 x d.1200 mm / 71" x 47" w.2000 x d.1200 mm / 79" x 47" w.2200 x d.1200 mm / 87" x 47" w.2400 x d.1200 mm / 94.5" x 47" w.2600 x d.1200 mm / 102" x 47"

### Top in melamine, Fenix HPL or veneer - 1400 mm / 55" deep

w.1400 x d.1400 mm / 55" x 55" w.1600 x d.1400 mm / 63" x 55" w.1800 x d.1400 mm / 71" x 55" w.2000 x d.1400 mm / 79" x 55" w.2200 x d.1400 mm / 87" x 55" w.2400 x d.1400 mm / 94.5" x 55"

### Top in melamine or veneer - 1600 mm / 63" deep

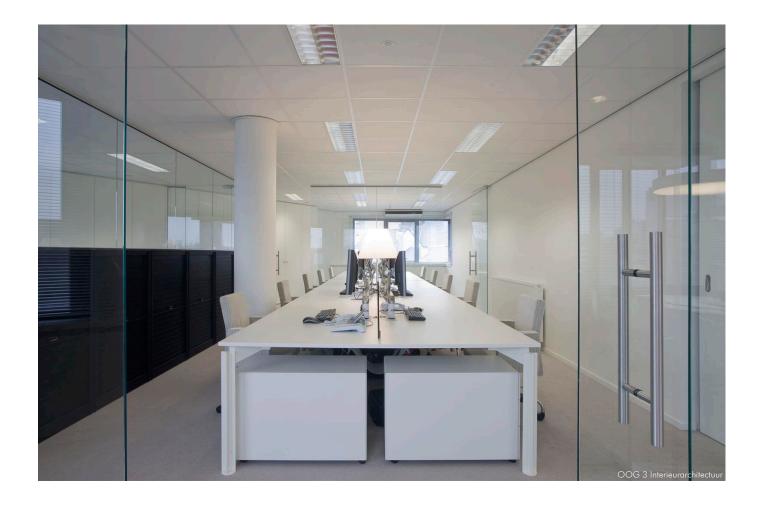
w.1400 x d.1600 mm / 55" x 63" w.1600 x d.1600 mm / 63" x 63" w.1800 x d.1600 mm / 71" x 63" w.2000 x d.1600 mm / 79" x 63" w.2200 x d.1600 mm / 87" x 63" w.2400 x d.1600 mm / 94.5" x 63"

### Top in melamine or veneer - 1800 mm / 71" deep

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 / 79" x 71" w.2200 x d.1800 mm / 87" x 71"

# Meeting tables / benches



These tables can be used both as workstations and as meeting tables

A bench is formed by 1 start module and 1 end module. For longer benches/meeting tables, add one or more connecting modules.

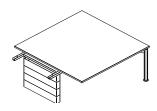
**Example**: 4 person bench (1 start module, 1 end module)

**Example**: 6 person bench (1 start module, 1 connecting module, 1 end module)

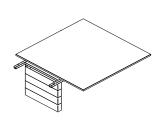
The modules are connected by a recessed central support, covered in black elastics to function as vertical cable guidance. Because it is recessed, the central support provides leg space and allows for chairs to pass freely. The central support also ensures a clean look, as if the whole bench/meeting table is supported only by the 4 legs on the outer corners.

Finish base and tops identical to the individual desks.

# Meeting tables / benches



Start module



Connecting module



**End module** 

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

```
w.1400 x d.1000 mm / 55" x 39"
w.1600 x d.1000 mm / 63" x 39"
w.1800 x d.1000 mm / 71" x 39"
w.2000 x d.1000 mm / 79" x 39"
w.2200 x d.1000 mm / 87" x 39"
w.2400 x d.1000 mm / 94.5" x 39"
w.2600 x d.1000 mm / 102" x 39"
```

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

```
w.1400 x d.1200 mm / 55" x 47"

w.1600 x d.1200 mm / 63" x 47"

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

w.2000 x d.1200 mm / 79" x 47"

w.2200 x d.1200 mm / 87" x 47"

w.2400 x d.1200 mm / 94.5" x 47"

w.2600 x d.1200 mm / 102" x 47"
```

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

```
w.1400 x d.1400 mm / 55" x 55"
w.1600 x d.1400 mm / 63" x 55"
w.1800 x d.1400 mm / 71" x 55"
w.2000 x d.1400 mm / 79" x 55"
w.2200 x d.1400 mm / 87" x 55"
w.2400 x d.1400 mm / 94.5" x 55"
```

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

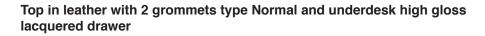
```
w.1400 x d.1600 mm / 55" x 63"
w.1600 x d.1600 mm / 63" x 63"
w.1800 x d.1600 mm / 71" x 63"
w.2000 x d.1600 mm / 79" x 63"
w.2200 x d.1600 mm / 87" x 63"
```

### Start module - Connecting module - End module 1800 mm / 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 / 79" x 71"
w.2200 x d.1800 mm / 87" x 71"
```

# **Executive leather desk**







w.2400 x d.1000 mm / 94.5" x 39" w.2680 x d.1200 mm / 105.5" x 47"



Top in leather with 2 grommets type Normal, without underdesk drawer

w.2400 x d.1000 mm / 94.5" x 39" w.2680 x d.1200 mm / 94.5" x 39"



Top in leather without grommets, without underdesk drawer

w.1400 x d.1400 mm / 55" x 55" w.2400 x d.1000 mm / 94.5" x 39" w.2680 x d.1200 mm / 94.5" x 39"

Tops in grey-green or red leather.

Grey-green leather top:

Polished aluminium edge profile and base

2 Normal grommets with chrome frame and grey-green leather cover, on positions 2 and 6 Optional: underdesk drawer in red high gloss lacquer

Red leather top:

Black aluminium edge profile and base

2 Normal grommets with black lacquered frame and red leather cover, on positions 2 and 6 Optional: underdesk drawer in black high gloss lacquer

These leathers are of the highest quality, handpicked at the tanner by Bulo.

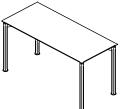
The optional underdesk drawer houses a small round station clock.

# Standing tables



### **Base**

The cross-shaped legs are made of solid aluminium, 1000 mm / 39" long. Available in lily white lacquered, black lacquered and grey-green lacquered.



### Tops & height adjustability

Melamine on chipboard with matching ABS edge band, 18 mm / 0.7" thick h.1026 - 1106 mm / 40" - 43.5"

HPL Fenix on mdf with matching ABS edge band, 13 mm / 0.5" thick h.1021 - 1101 mm / 40" - 43.5" Fenix can only be applied on tops up till 1500 mm / 59" deep.

Veneer on chipboard with matching veneer edge band, 22 mm / 0.9" thick h.1030 - 1110 mm / 40.5" - 44" Veneer on mdf, chamfered edge, 27 mm / 1" thick (10 mm / 0.4" straight veneered edge visible) h.1035 - 1115 mm / 41" - 44"

The position of the legs on the height adjustment elements sets the height of the top at installation.

An H2O standing height table can not be longer than 1800 mm / 71" and not deeper than 1000 mm / 39".

# Standing tables



## Top in melamine, Fenix HPL or veneer - 800 mm / 31.5" deep

w.800 x d.800 mm / 31.5" 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"

### Top in melamine, Fenix HPL or veneer - 1000 mm / 39.5" deep

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

### **Screens**

WNDV\* Fixed with L-shaped profiles to the table top

WNDT\* Built-in into the center of the table top

WNDG\* Freestanding

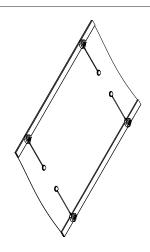
Available in five heights: 200, 300, 400, 500 and 600 mm / 8", 12", 16", 20" and 24"

Screen finishes:

Non-acoustic in lacquer or veneer

Acoustic in fabric upholstery

Fitting finishes: aluminium color, lily white or black



# Horizontal cable management

Cable nets

H2+KN\*

Cable clamps

ELCKK01



### Vertical cable management

Cable spine with foot in grey H2+SLFR\*



#### **Grommets**

#### Positions

To ensure the correct cutout is made in the top, the type of grommet and its position must be indicated with the H2O table.

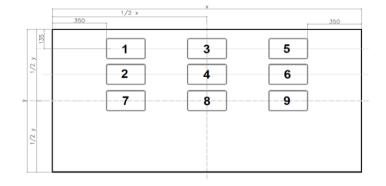
The grommet itself has to be ordered separately, see price list Electrification.

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

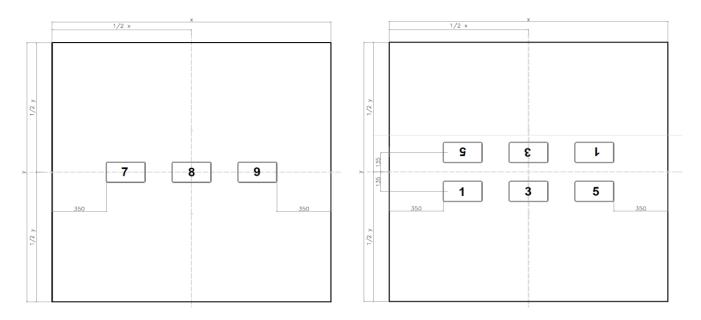
The cutouts 1, 2, 5, 6, 7 and 9 start at 350 mm / 14" from the edge.

The cutouts 3, 4 and 8 are positioned centrally.

For H2O table 800 / 31.5", 1000 / 39.5" and 1200 mm / 47" deep



For H2O table/bench/meeting table as from 1400 mm / 55" deep



Grommet	Position 1, 2, 3, 4, 5, 6	Position 7, 8, 9	
Compact Diam. 60 mm Diam. 80 mm Go Hub E3 Hub EL Normal Point Style (*) Swing Top Access Top Desk XXL	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓		(*) 'Style' grommets require 210 mm / 8" between 2 opposite cutouts

## (\*\*) Exclusions:

Positions 2 and 6 are not possible in start, connecting and end modules.

Positions 7, 8 and 9 are not possible in tables on 4 legs that are 2400 mm / 94.5" wide or wider AND 800 mm / 31.5" deep.

Positions 7, 8 and 9 are not possible for HUB E3 and HUB EL grommets in tables on 4 legs that are 2400 mm / 94.5" wide or wider AND 1000 / 39" deep.

# Grommets

Types

### E. Round, diam. 60 mm / 2.4"

With brush profile



### F. Top Desk

Rectangular grommet without brush profile

Dim.: 40,4 x 9,5 cm / 16" x 4"

Cover flush with the top and in the same finish as the top

Always including socket outlet, excluding connecting/mains lead





## G. Round, diam. 80 mm / 3"

With brush profile



#### H. HUB

2 layouts: HUB EL and HUB E3

## **HUB EL**

Double, square grommet with brush profiles. Dim.  $25 \times 25 \text{ cm} / 10^{\prime\prime} \times 10^{\prime\prime}$  Both covers in the same finish as the top

Can be equipped with 2 built-in power sockets with 2 modules each.





### **HUB E3**

Double, square grommet with brush profiles. Dim.  $25 \times 25 \text{ cm} / 10^{\prime\prime} \times 10^{\prime\prime}$  Both covers in the same finish as the top

Can be equipped with 2 built-in power sockets with 3 modules each.





### I. Go

Rectangular grommet in lacquered metal

Dim.: 27,5 x 16 cm / 11" x 6"

With brush profile

Always including socket outlet, excluding connecting/mains lead



#### J. Normal

Rectangular grommet with brush profile

Dim.: 15 x 9.5 cm / 6" x 4"

Cover in the same finish as the top

Can be equipped with a built-in power socket with 2 modules.





### K/L/M/N/O. Style

The Style grommet comes in 5 lengths

Rectangular grommet without cover

Always including socket outlet, excluding connecting/mains lead



### P/Q/R/S. Compact

The Compact grommet comes in 4 lengths

With brush profile

Always including socket outlet, excluding connecting/mains lead



### T/U/V/W. Swing

The Swing grommet comes in 4 lenghts

The cover opens on both sides and is ideal for meeting tables.

With 2 brush profiles

Always including socket outlet, excluding connecting/mains lead



#### X. XXL

Rectangular grommet with brush profile

Dim.: 22,5 x 9,5 cm / 9" x 4"

Cover in the same finish as the top

Can be equipped with a built-in power socket with 3 modules.



### Y. Point

Diam. 80 mm / 3"

Grommet without cover



### Z. Top Access

Dim.: 300 x 120 mm / 12" x 5"

With brush profile

For cable guidance only. Not equipped to hold a socket outlet.



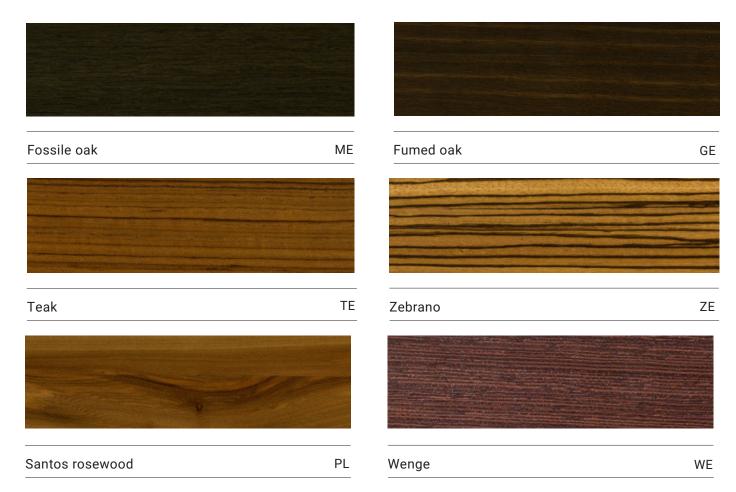
Melamine			
Lily white	01		
Fenix HPL			
Lily white 0029	F1	Black 0720	F4
Beige arizona 0748	F2	Blu fes 0754	F6
Grigio bromo 0724	F3	Verde comodoro 0750	F7

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.

# Veneer category A



# Veneer category B



## Leather



Red LERO



Black high gloss lacquer RAL 9005



Grey-green LE35



Red high gloss lacquer NCS1085-Y90R

# Solid aluminium legs

