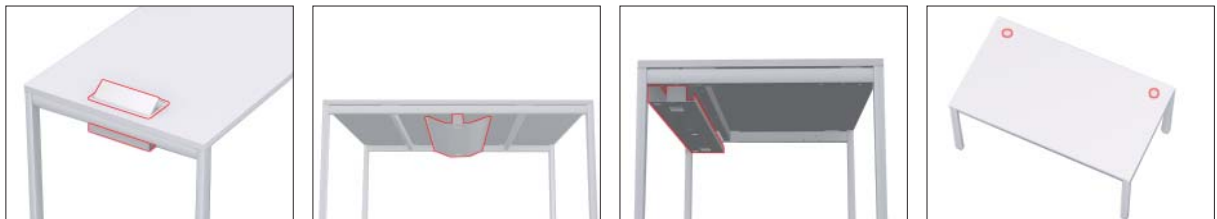# dynamobel

## CLIC DESK

Click is a complete program that provide solutions for the modern office.

### OPTIONAL FEATURES
- Single or double cable management for power sockets and cable routing.  High capacity and removable to facilitate the installation of electrical systems.
- 2 wiring exits on the front in 2 finishes.
- Hinged covers on the front and side with trays for power sockets in 2 finishes.
- Vertebrated vertical cable mounting or totem system for group work stations.
- Suspended drawer with lock.
- Modesty panel in plain steel plate.

# dynamobel

## CLIC DESK

### DESCRIPTION

#### Crossbar

50x30 metal profile in cold-rolled steel with a thickness of 1,5 mm as per DIN 2395.  The crossbar is fixed to the desk top and the horizontal leg profile.

#### Rectangular leg

Profile assembly, two vertical 50x30x1.5 rectangular profiles and a 50x40 mm horizontal profile in the form of a bridge leg, thickness 2, as per DIN 2395. The legs end in non-slip levellers with which to compensate for uneven floor surfaces, 20 mm.

The entire structure is degreased, washed and phosphated before being coated with 60/80 micrometres of epoxy powder and then polymerised.   This powder coating complies with the current reaction to fire standard UNE 23827-90.
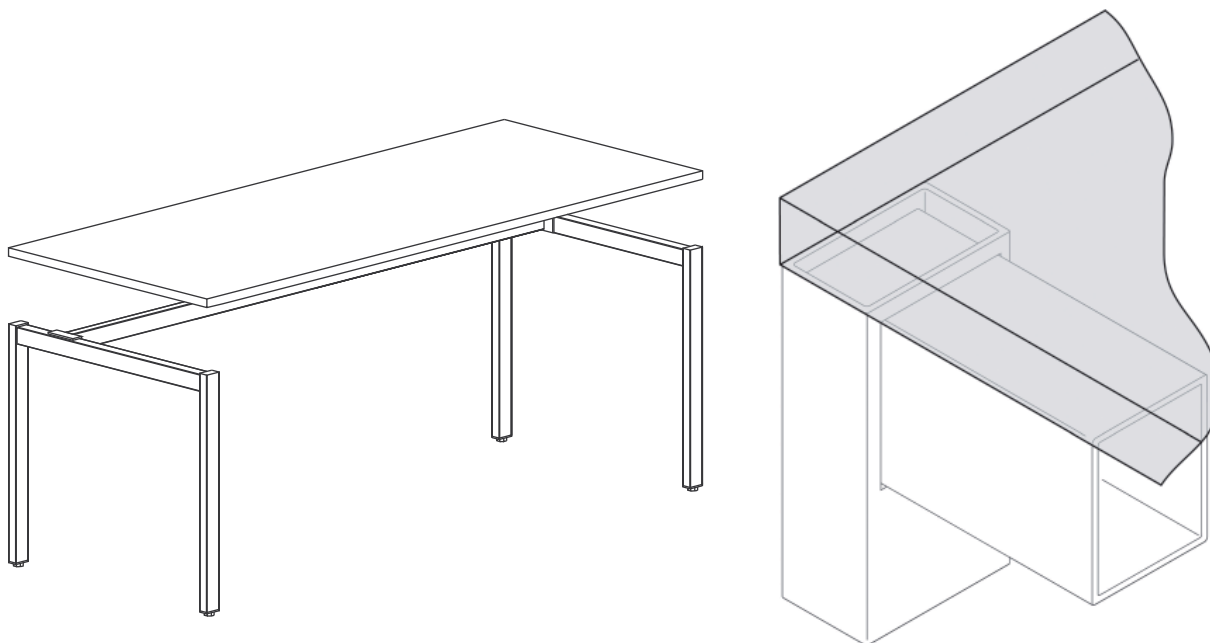
The frame is joined to the desk top with M6 screws.

#### Desk top

25-mm thick chipboard, bonded with synthetic resins and especially designed for applications that require high bending strength.  Average density of 660/635 kg/m3 as per EN 323.

Laminated finish. 2-mm thick PVC edge as per UNE 56.843:01.
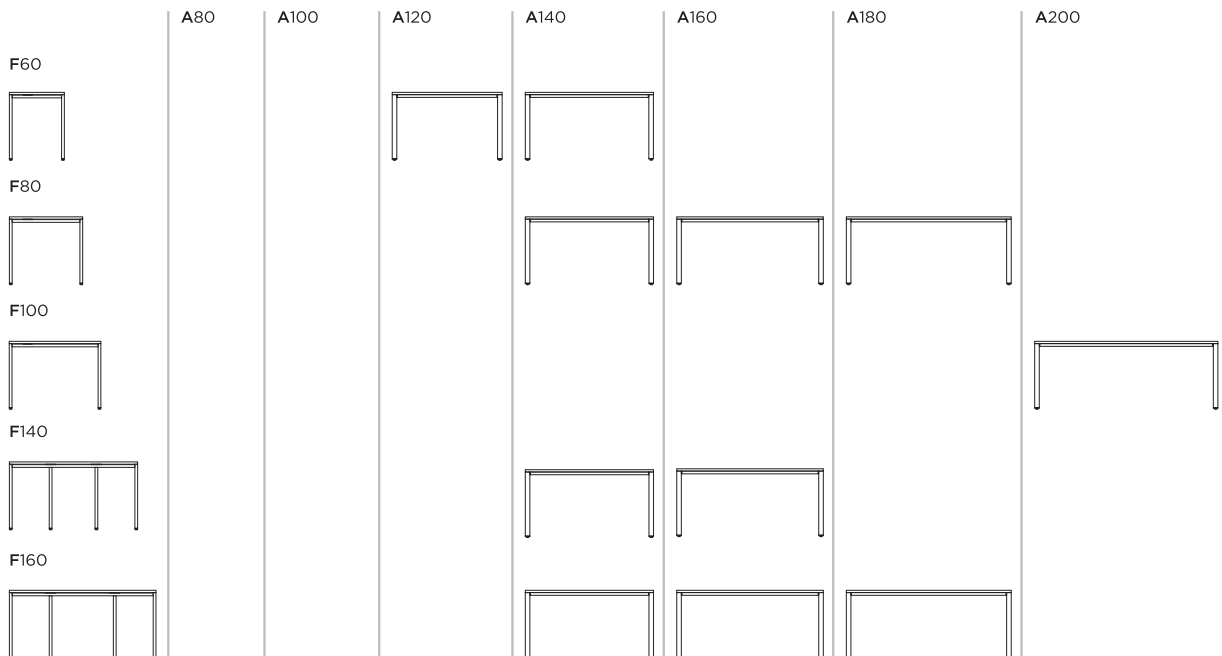
Face-to-face work stations have a single desk top.

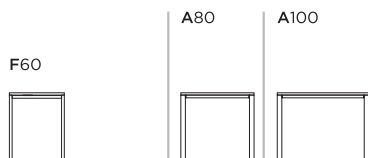The wing can be fitted either on the right or the left of the main desk.

# dynamobel

## CLIC DESK

### RANGE

#### DESK

| | A80 | A100 | A120 | A140 | A160 | A180 | A200 |
|---|---|---|---|---|---|---|---|
| **F**60 | | | ▢ | ▢ | | | |
| **F**80 | | | | ▢ | ▢ | ▢ | |
| **F**100 | | | | | | | ▢ |
| **F**140 | | | | ▢ | ▢ | | |
| **F**160 | | | | ▢ | ▢ | ▢ | |

#### RETURN

| | A80 | A100 |
|---|---|---|
| **F**60 | ▢ | ▢ |

### CERTIFICATIONS AND STANDARDS

AIDIMA
INSTITUTO TECNOLÓGICO
DEL MUEBLE Y AFINES

EN 527

tecnalia

Certificado
INTEGRADO

# dynamobel

## CLIC DESK

### FINISH

#### FRAME

Plain epoxy
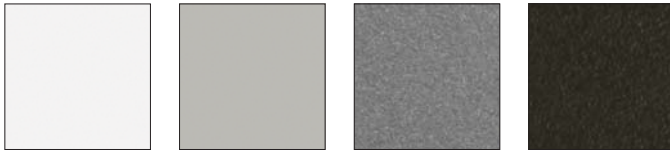
| | | | |
|---|---|---|---|
| **HBA** White | **HGC** Light grey | **8GP** Platinum grey | **8GG** Ugu |

#### TOP AND PANEL

Laminates

| | | | | | | |
|---|---|---|---|---|---|---|
| **MBA** White | **MGC** Light grey | **MGP** Platinum grey | **MGU** Ugu | **MAU** Brich | **MRM** Oak | **MAA** Acacia |

#### PANEL

Fabrics
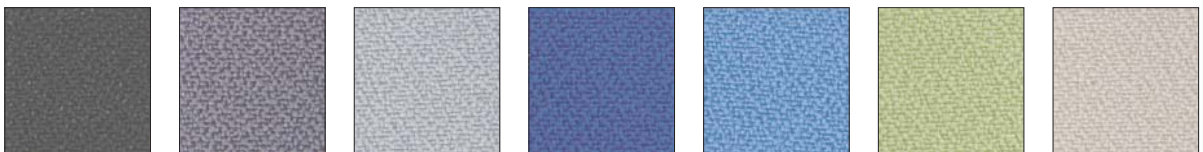
| | | | | | | |
|---|---|---|---|---|---|---|
| 1320 | 1311 | 1310 | 1341 | 1340 | 1331 | 1382 |

| | |
|---|---|
| 1360 | 1357 |