INDIVIDUAL AND EXECUTIVE DESKS

80	160 cm
	W14

88 | 180 cm — W15

100 | 200 cm — W16

100 | 220 cm — W19

110 | 220 cm — W18

CRESCENT DESKS

220 cm — 160 / 88 / 88 — W (left)

220 cm — 88 / 160 / 88 — W (right)
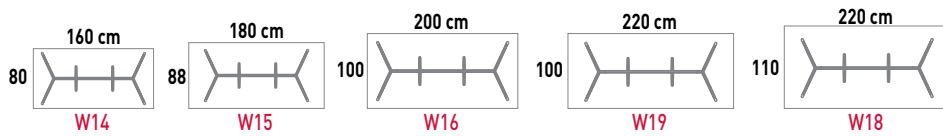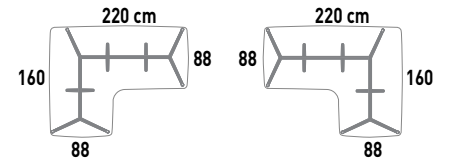
EXECUTIRVE DESK SUPPORTED BY BLOCK STORAGE UNIT

100 | 200 cm — WL16

100 | 220 cm — WL17
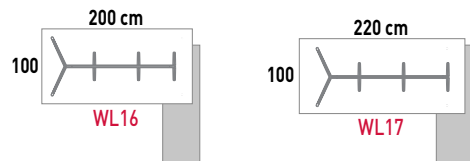
DESK WITH SHARED RETURN DESK

90 | 360 cm | 90 | 90 — W411

MEETING TABLES

60 / 96 — W51

80 / 96 — W53

100 — W70

130 — W73
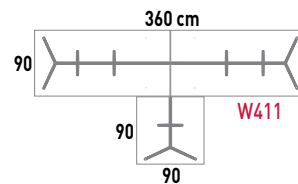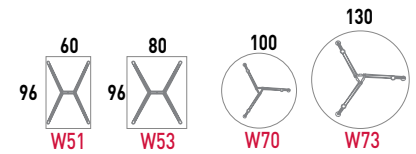
DESK SUPPORTED BY SPINE STORAGE UNIT

360 — 80 80 — 160 — 164 — WS435

360 — 80 80 — 180 — 164 — WS436

360 — 80 80 — 320 — 164 — WS437

360 — 80 80 — 360 — 164 — WS438

MEETING TABLES

120 / 120 — W43

320 / 120 — W48

160 / 120 — W80

160 / 160 — W44

160 / 160 — W45

241 / 160 — W58

121 / 160 — W580

TWIN DESKS WITH FULL LENGH TOP ACCESS CABLE TRAY

160 / 160 / 67 / 67 — W415

180 / 160 / 67 / 67 — W416

320 / 160 / 67 / 67 — W417

360 / 160 / 67 / 67 — W418

160 / 160 / 67 / 67 — W435

180 / 160 / 67 / 67 — W436
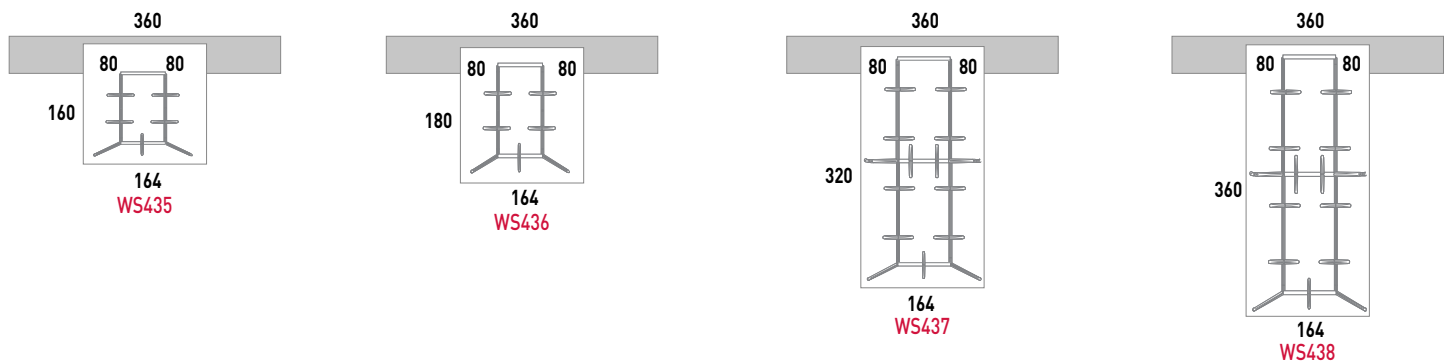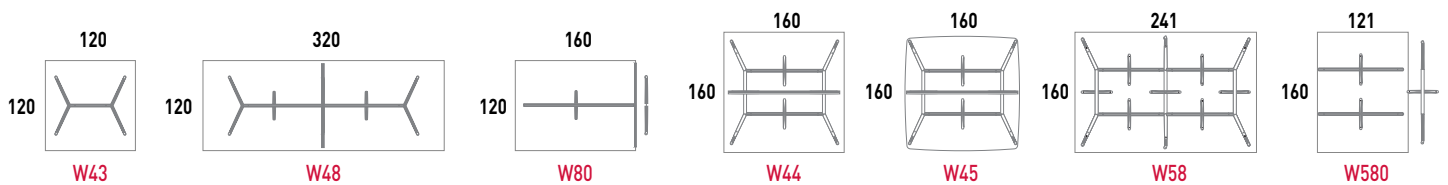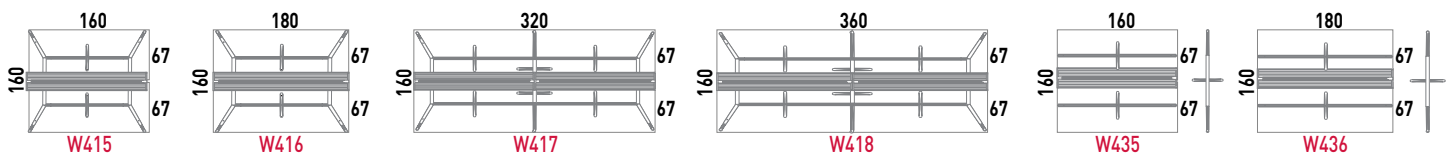
TWIN DESKS WITH 500 mm CABLE ACCESS

160 / 80 / 80 — W14..Y/W

160 / 164 / 80 / 80 — W425

180 / 164 / 80 / 80 — W426

320 / 164 / 80 / 80 — W427..Y/W

360 / 164 / 80 / 80 — W428..Y/W

160 / 164 / 80 / 80 — W444..Y/W

180 / 164 / 80 / 80 — W445..Y/W

RECTANGULAR DESKS

200 cm — 100 — 80 — 96 — W16 — W53

220 cm — 100 — W18

220 cm — 100 — W18

RECTANGULAR DESKS

360 cm — 90 — W411 — 90 — 90

200 cm — 100 — WL16

220 cm — 100 — WL17

W73
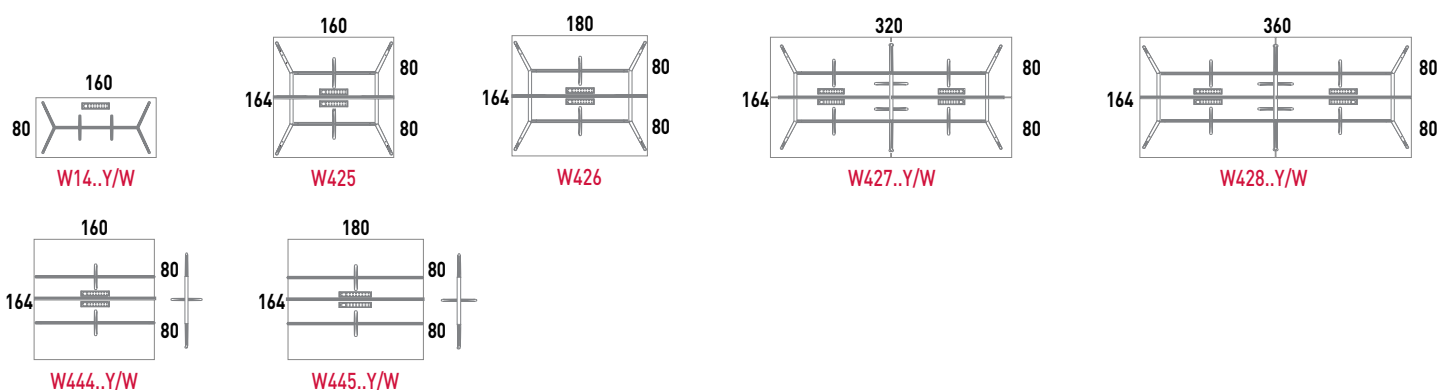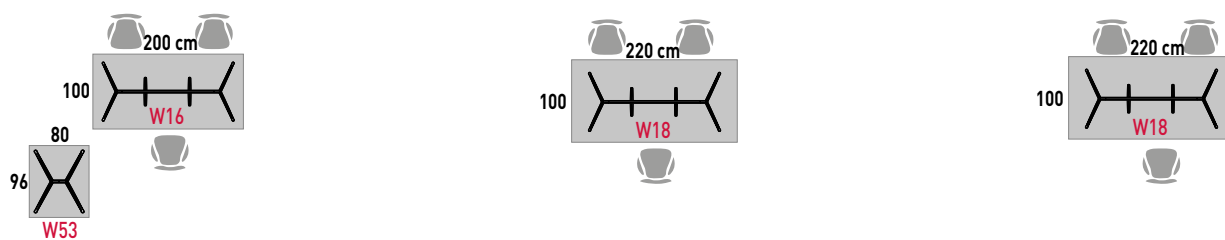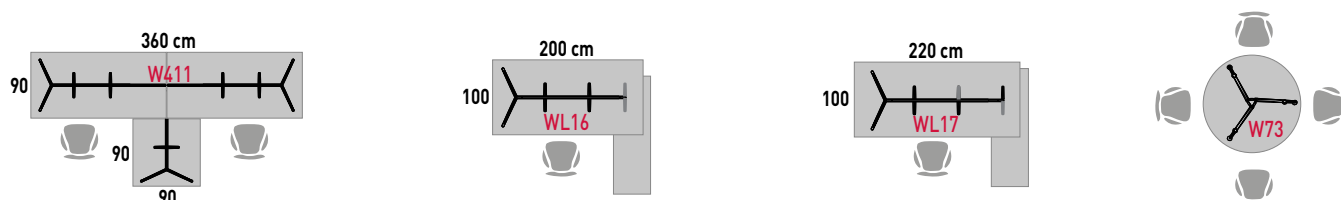
BENCH DESKING (PROGRESSIVE SYSTEM)

160 — 160 — W44

160 — 160 — W45

480 — 120 — W48 — W80 — W48

220 cm — 100 — W18
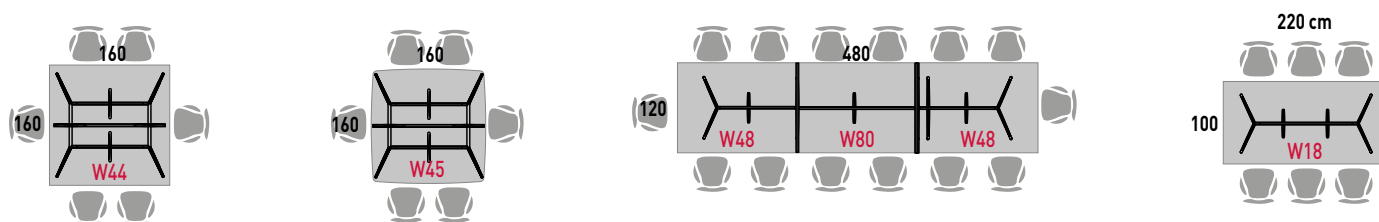
TWIN DESKS WITH RECESSED MIDDLE LEG AND TWIN DESKS WITH FULL LENGHT TOP ACCESS CABLE TRAY

160 — 80 — W14..Y/W

180 — 164 — 80 — 80 — W426

360 — 160 — 67 — 67 — W418

Single desks

Worktops available in different finishes and colours

Returns, links and support filing units

Optional accessories suspended on the desk frame

Moulded aluminium supports including rubber pads to hold the worktops

Aluminium frame available in different finishes

Aluminium levellers with anti-skid pad

Bench desks

Worktops available in different finishes and colours

Optional accessories suspended on the electrification channel middle beam

Cable basket suspended on the desk beams. Cable access from the worktop

Moulded aluminium supports including rubber pads to hold the worktops.

Aluminium frame available in different finishes

Aluminium levellers with anti-skid pad

■ DESK-TOP FINISHES

MFC (19 mm)

White | Lime Oak | Maple | Elm | Chestnut | Dark oak | Wengue | Black

WENGUE(19/39) FINISH WILL BE DISCONTINUED ONCE THE STOCKS FINISHED

Compact Laminate (13 mm)

White | Maple | Chestnut | Wengue | Black

Laminated security glass (5+5/6+6 mm)
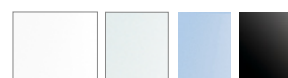
Clear | Frosted | Blue | Black

Tempered security glass (10 mm)

White

◼ FRAME

Moulded aluminium legs and extruded aluminium beams.
Five different finishes: Silver, White or Black coating, Polished or Chrome

◼ LEG SUPPORTS

Moulded aluminium leveller. Chrome.
Each leveller includes anti-skid pad.

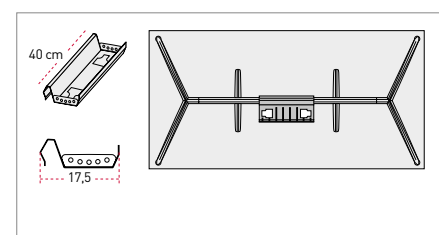| White coating | Silver coating | Polished | Chrome | Black |

Leveller - desk height: 74,5 cm

◼ ELECTRIFICATION SYSTEM

Full length cable channel with large capacity for cables. Easy access to the cables from the worktop.
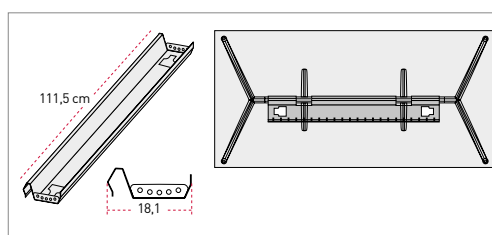
111,5 cm
18,1

111,5cm Channel for individual use 180 and 200 cm desks.

40 cm
17,5

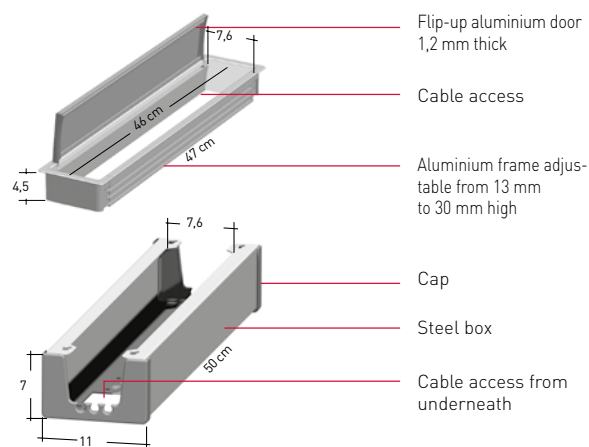40cm Channel for individual use 160, 180, 200 and 220cm desks

Flip up aluminium door and metal cable box for cable access. It provides effective cable management solutions. Perfect in workplaces with several users.

Technical features:
• Large capacity for cables.
• Maximum accessibility and socket.
• Optimize the work surface.
• Polished flip up door and trim.

Flip up door and metal box

7,6
46 cm
47 cm
4,5

7,6
7
50 cm
11

Flip-up aluminium door 1,2 mm thick

Cable access

Aluminium frame adjustable from 13 mm to 30 mm high

Cap

Steel box

Cable access from underneath

Full length cable tray.
A large steel cable tray under the worktops. Easy to access due to the aluminium flip up doors fixed to the central beam.

Technical features:
• Maximum capacity.
• Easy access to the cable connectors for the users as well as the technicians.
• Recomended for large projects where intensive cable capacity is required.

Full length cable tray

Flip up doors to access the connections

Aluminium middle beam provides fixing support to the flip-up door as well as screens

A full length steel cable tray under the worktops fixed to the frame.
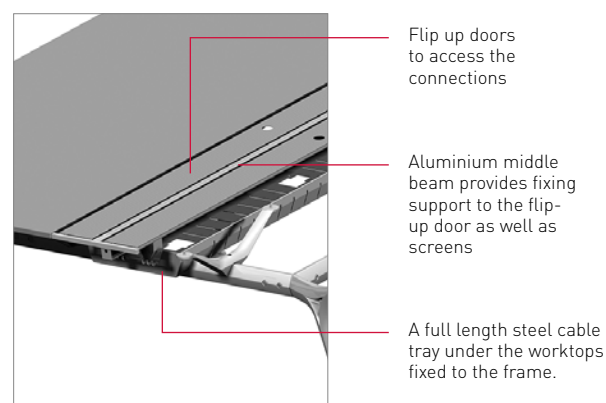
MATERIALS

Maximum use of materials to eliminate and minimize scraps. Use of recyclable and recycled materials in those components that do not affect the functionality and durability.

85,12%
RECYCLED
MATERIALS

PRODUCTION

Maximum optimization of energy use. Minimal environmental impact. Last generation technological systems. Zero discharge of wastewater. No VOC coatings. Processes free of heavy metals, phosphates, OC and COD.

100%
RECYCLABLE
ALUMINIUM, STEEL & WOOD

TRANSPORT

Detachable systems. Volumes that facilitate the optimization of space. Maximum reduction of energy consumption by transport.

100%
RECYCLABLE
PACKAGE AND THINNER FREE

USE

Quality and warranty. Long lasting. Replacements available.

EASY
TO CLEAN
AND MAINTAIN

DISPOSAL

Waste reduction. Supplier-manufacturer packaging reuse system. Components are easy to be separated. Inks in packaging are water-based, without solvents.

97,59%
RECYCLABLE
MATERIALS

■ CERTIFICATES AND REFERENCES

The different programmes get points in different environmental categories to get the LEED certificate (sustainability, material and resources, water, energy and atmosphere, inner environment quality, innovation and design).

FSC	PEFC	AENOR Ecodiseño	AENOR	AENOR	E1	PARQUE TECNOLÓGICO ACTIU
www.fsc.org FSC® C106678	PEFC/04-31-0782	EN ISO 14006:2011	ER-0597/2001	GA-2003/0202	EN 13986	
The mark of responsable forestry	**PEFC Certificate**	**ECODESIGN Certificate**	**UNE-EN ISO 9001:2008** **ISO 9001 Certificate**	**UNE-EN ISO 14001:2004** **ISO 14001 Certificate**	**E1 Certificate by EN 13986**	**proyecto certificado LEED® GOLD por el U.S. Green Building Council en 2011** Leadership in Energy & Environmental Design

■ STANDARDS

ARKITEK has passed tests done in our technical department as well as the tests done in **AIDIMA** the Technological Institute for furniture. The tests correspond to **UNE** standards and office desks:

- UNE: EN 527-1:2011. Office Furniture. Desks. **Part 1:** Dimensions.

- UNE: EN 527-2:2003. Office Furniture. Desks. **Part 2:** Mechanical security requirements.

- UNE: EN 527-3:2003. Office Furniture. Desks. **Part 3:** Test to determine stability and structure resistance.

- UNE: EN 15372:08. Office Furniture. Strength, durability and safety. Requirements for domestic use desks. Office Furniture. Desks. **Part 2:** Strength, durability and safety.

- UNE: EN 1730:13. Furniture. Tables. Test methods for the determination of stability, strength and durability.

- UNE: EN14073-2:05. Office furniture. Tables and desks and storage furniture. Safety requirements.

- UNE: EN 14073-3:05. Office furniture. Tables and desks and storage furniture. Test methods for the determination of stability and strength of the structure.

- UNE: EN 14074:05. Office furniture. Tables and desks ans storage furniture. Test methods for the determination of strenght and durability of moving parts.