

A.1. Height-Adjustable Executive Desks with Electric System

A.1.1. The worktop is manufactured entirely from **30 mm thick MDF**, with a **double-sided thermolaminated surface**. It features an **asymmetrical curved geometry**, while the perimeter edges are formed with **double curvature**, providing a smooth and ergonomic profile. The worktop is available in **right-hand or left-hand configuration**, depending on the layout and requirements of the workspace.

A.1.2. The desk is supported by **two cylindrical legs with an outer diameter of 510 mm**, incorporating **steel telescopic lifting elements with electric motors**, allowing electric height adjustment of the worktop. The legs are optionally clad with **12 mm thick curved MDF** or **12 mm thick acoustic PET felt**. A **25 mm thick circular MDF base**, with a double-sided thermolaminated surface, is fitted at the bottom of each leg.

A.1.3. Electric height adjustment is controlled by means of a **wireless rotary control**, allowing easy and direct adjustment of the worktop height. The system features a **memory function for storing preset height positions**, enabling quick return to the desired working positions.

A.1.4. The electric lifting system provides a **height adjustment range from 760 to 1,030 mm** and a **lifting capacity of up to 105 kg**. The operating noise level is **less than 50 dB**, ensuring smooth and low-noise operation.

A.1.5. The electric system is characterised by **extremely low standby power consumption of less than 0.1 W**.

A.1.6. A **power and connectivity module** is integrated into the worktop, comprising:

- One (1) **RJ45 CAT6 data port**,
- One (1) **Schuko Type F power socket**, and
- One (1) **dual USB-A + USB-C fast-charging module**, with a total power output of **35 W**.



A.2. Fixed-Height Conference Tables

A.2.1. The worktop is manufactured entirely from **30 mm thick MDF**, with a **double-sided thermolaminated surface**. It features a **curved geometry**, while the perimeter edges are formed with **double curvature**, providing a smooth and continuous profile.

A.2.2. The table is supported by **two (2) or three (3) cylindrical legs with an outer diameter of 460 mm**, depending on the overall length and dimensions of the worktop. The legs are optionally clad with **12 mm thick curved MDF** or **12 mm thick acoustic PET felt**. A **25 mm thick circular MDF base**, with a double-sided thermolaminated surface, is fitted at the bottom of each leg.

A.2.3. Power and connectivity modules may be integrated into the worktop and, depending on the configuration, may include **RJ45 CAT6 data ports**, **Schuko Type F power sockets** and **35 W USB-A + USB-C fast-charging modules**.



A.3. Fixed-Height Round Conference Tables



A.3.1. The worktop features a **circular geometry** and is manufactured entirely from **30 mm thick MDF**, with a **double-sided thermolaminated surface**. The perimeter edges are formed with **double curvature**, creating a smooth and continuous finish.

A.3.2. The round conference table is supported by **one central cylindrical leg with an outer diameter of 460 mm**, optionally clad with **12 mm thick curved MDF** or **12 mm thick acoustic PET felt**. A **25 mm thick circular MDF base**, with a double-sided thermolaminated surface, is fitted at the bottom of the leg.

A.3.3. A **power and connectivity module** may be integrated into the worktop, comprising:

- One (1) **RJ45 CAT6 data port**,
- One (1) **Schuko Type F power socket**, and
- One (1) **dual USB-A + USB-C fast-charging module, with a total power output of 35 W**.



A.4. Fixed-Height Low Waiting Tables

A.4.1. The table top is manufactured entirely from **30 mm thick MDF**, with a **double-sided thermolaminated surface**. The perimeter edges are formed with **double curvature**, creating a smooth and continuous finish.

A.4.2. The table is supported by **one central cylindrical leg with an outer diameter of 410 mm**, optionally clad with **12 mm thick curved MDF** or **12 mm thick acoustic PET felt**. A **25 mm thick circular MDF base**, with a double-sided thermolaminated surface, is fitted at the bottom of the leg.



