

Sit-stand Desk

This table incorporates a convenient electrical lift mechanism to adjust the desk height effortlessly, providing maximum ergonomics and flexibility to users.



Shade card

7 choices of finish for tops



MG
Snow white



MA
White maple



MB
Light beech



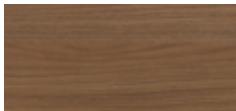
RI
Light oak



MC
Salmon beech



RH
French Apple



RL
Amber walnut

1 finish for structure



SA
Aluminium grey

Technical specifications

1 25 mm thick high-density particle board with a decorative sheet of melamine on both sides of the top. Edges protected by a 2 mm thick strip of ABS (in matching finish). Fitted with 2 injection moulded ABS cable ports Ø 80 mm in an aluminium grey finish..

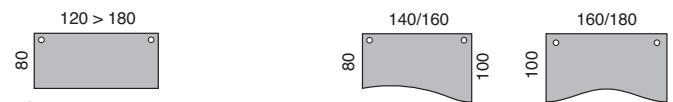
2 Height-adjustable desk (including worktop). Height adjusts from 68 to 135 cm thanks to an electric motor (37 mm/sec), activated by an easy to use elevation control panel.

3 L-shaped fixed steel legs attach to the extremities of the worktop, maximising accessibility. Tubular steel crossbar provides additional structural solidity.



The Range

Rectangular desks Wave desks



Standards



■ Rectangular desks

W. 120 x D. 80 cm	1 561 050 + top + leg
W. 140 x D. 80 cm	1 561 051 + top + leg
W. 160 x D. 80 cm	1 561 052 + top + leg
W. 180 x D. 80 cm	1 561 053 + top + leg

■ Asymmetrical wave desks

W. 140 x D. 100 cm - right-hand version	1 561 054 + top + leg
W. 140 x D. 100 cm - left-hand version	1 561 055 + top + leg
W. 160 x D. 100 cm - right-hand version	1 561 056 + top + leg
W. 160 x D. 100 cm - left-hand version	1 561 057 + top + leg

■ Symmetrical wave desks

W. 160 x D. 100 cm	1 561 058 + top + leg
W. 180 x D. 100 cm	1 561 059 + top + leg



Articulated vertebral cable holder p. 145.



Lighting p. 146.



Ergonomic chairs p. 304.

