

Tables

A1

Primus One

System table with cable flap and cable through



Edge strip



F-edging

Technical features

- Rear table legs as system profile column with integrated cable duct
- Heavy-load slot nuts on the table legs for attaching accessories
- Centrally arranged fold-away cable flap
- Large-volume cable through accessible from the front
- When set up side by side the cabling can be passed straight through
- Height adjusters for leveling on uneven floors
- Individual colour choice possible
- System profile can be expanded at the back
- Front table legs can be set back to provide more legroom
- ESD [Electrostatic Discharge] variant for EPA [Electrostatic Protective Area] facilities

Note:

Profile insert panels must be ordered separately. You can find them in Chapter 1.1 Table accessories.



Primus One

System table with cable flap and cable through

Technical data

Table top	
Thickness	30 mm
Front edge	Edge strip 3 mm thick or Flexi-Line edging, exchangeable (F- edging)
Coating	HPL laminate 0.8 mm, non-glare, abrasion-resistant in accordance with EN 438, heat-resistant for short periods, highly flame-retardant
Colour	light grey RAL 7035
Cable duct	
Dimension	Height = 150 mm, Depth = 175 mm
Cable flap	
Configuration	Fold-away, with brush strip on the back
Dimension	Width = 880 mm, Depth = 124 mm, Height = 30 mm
Load capacity	
Weight loading	200 kg Surface load capacity
ESD variant	
Table top	Same properties as standard model but volume-conductive
Configuration	DIN EN 61340-5-1 Part 5-1
Dimension	
Width	1200 mm, 1500 mm, 1600 mm, 1800 mm, 2000 mm
Depth	800 mm, 900 mm, 1000 mm
Height	750 mm

Ordering no.

Width x Depth	F- edging	F- edging ESD 	Edge strip	Edge strip ESD 
1200 mm x 800 mm	K0-1E	K0-4E	K0-1E.S	K0-4E.S
1500 mm x 800 mm	K0-1D	K0-4D	K0-1D.S	K0-4D.S
1600 mm x 800 mm	K0-1C	K0-4C	K0-1C.S	K0-4C.S
1800 mm x 800 mm	K0-1B	K0-4B	K0-1B.S	K0-4B.S
2000 mm x 800 mm	K0-1A	K0-4A	K0-1A.S	K0-4A.S
1200 mm x 900 mm	K0-2E	K0-5E	K0-2E.S	K0-5E.S
1500 mm x 900 mm	K0-2D	K0-5D	K0-2D.S	K0-5D.S
1600 mm x 900 mm	K0-2C	K0-5C	K0-2C.S	K0-5C.S
1800 mm x 900 mm	K0-2B	K0-5B	K0-2B.S	K0-5B.S
2000 mm x 900 mm	K0-2A	K0-5A	K0-2A.S	K0-5A.S
1200 mm x 1000 mm	K0-3E	K0-6E	K0-3E.S	K0-6E.S
1500 mm x 1000 mm	K0-3D	K0-6D	K0-3D.S	K0-6D.S
1600 mm x 1000 mm	K0-3C	K0-6C	K0-3C.S	K0-6C.S
1800 mm x 1000 mm	K0-3B	K0-6B	K0-3B.S	K0-6B.S
2000 mm x 1000 mm	K0-3A	K0-6A	K0-3A.S	K0-6A.S

Primus One

System table height-adjustable by electric motor



Edge strip



F-edging

Technical features

- Centrally arranged fold-away cable flap
- Large-volume cable through accessible from the front
- When set up side by side the cabling can be passed straight through
- Exchangeable front edge (in configuration with F-edging)
- Height adjusters for leveling on uneven floors
- Electrohydraulic height adjustment
- Programmable minimum and maximum height
- ESD [Electrostatic Discharge] variant for EPA [Electrostatic Protective Area] facilities
- Lift capacity 1600 N per column
- Travel speed 15 mm / s

Note:

Find the suitable accessories on page 96

Primus One

System table height-adjustable by electric motor

Technical data

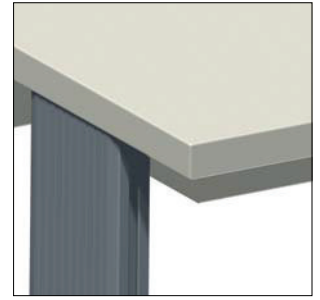
Table top	
Thickness	30 mm
Front edge	Edge strip 3 mm thick or Flexi-Line edging, exchangeable (F- edging)
Coating	HPL laminate 0.8 mm, non-glare, abrasion-resistant in accordance with EN 438, heat-resistant for short periods, highly flame-retardant
Colour	light grey RAL 7035
Cable duct	
Dimension	Height = 150 mm, Depth = 175 mm
Cable flap	
Configuration	Fold-away, with brush strip on the back
Dimension	Width = 880 mm, Depth = 124 mm, Height = 30 mm
Load capacity	
Weight loading	200 kg Surface load capacity
ESD variant	
Table top	Same properties as standard model but volume-conductive
Configuration	DIN EN 61340-5-1 Part 5-1
Dimension	
Width	1200 mm, 1500 mm, 1600 mm, 1800 mm, 2000 mm
Depth	800 mm, 900 mm, 1000 mm
Height	E = electrically from 750...1200 mm

Ordering no.

Width x Depth	F- edging	F- edging ESD 	Edge strip	Edge strip ESD 
1200 mm x 800 mm	K0-1E.EC	K0-4E.EC	K0-1E.SEC	K0-4E.SEC
1500 mm x 800 mm	K0-1D.EC	K0-4D.EC	K0-1D.SEC	K0-4D.SEC
1600 mm x 800 mm	K0-1C.EC	K0-4C.EC	K0-1C.SEC	K0-4C.SEC
1800 mm x 800 mm	K0-1B.EC	K0-4B.EC	K0-1B.SEC	K0-4B.SEC
2000 mm x 800 mm	K0-1A.EC	K0-4A.EC	K0-1A.SEC	K0-4A.SEC
1200 mm x 900 mm	K0-2E.EC	K0-5E.EC	K0-2E.SEC	K0-5E.SEC
1500 mm x 900 mm	K0-2D.EC	K0-5D.EC	K0-2D.SEC	K0-5D.SEC
1600 mm x 900 mm	K0-2C.EC	K0-5C.EC	K0-2C.SEC	K0-5C.SEC
1800 mm x 900 mm	K0-2B.EC	K0-5B.EC	K0-2B.SEC	K0-5B.SEC
2000 mm x 900 mm	K0-2A.EC	K0-5A.EC	K0-2A.SEC	K0-5A.SEC
1200 mm x 1000 mm	K0-3E.EC	K0-6E.EC	K0-3E.SEC	K0-6E.SEC
1500 mm x 1000 mm	K0-3D.EC	K0-6D.EC	K0-3D.SEC	K0-6D.SEC
1600 mm x 1000 mm	K0-3C.EC	K0-6C.EC	K0-3C.SEC	K0-6C.SEC
1800 mm x 1000 mm	K0-3B.EC	K0-6B.EC	K0-3B.SEC	K0-6B.SEC
2000 mm x 1000 mm	K0-3A.EC	K0-6A.EC	K0-3A.SEC	K0-6A.SEC

Primus One

System table with cable duct



Edge strip



F- edging

Technical features

- Rear table legs as system profile column with integrated cable duct
- Exchangeable front edge
- Heavy-load slot nuts on the table legs for attaching accessories
- Large-volume cable through accessible from the front
- When set up side by side the cabling can be passed straight through
- Height adjusters for leveling on uneven floors
- Individual colour choice possible
- System profile can be expanded at the back
- Front table legs can be set back to provide more legroom
- ESD [Electrostatic Discharge] variant for EPA [Electrostatic Protective Area] facilities

Note:

Profile insert panels must be ordered separately. You can find them in Chapter 1.1 Table accessories.



Primus One

System table with cable duct

Technical data

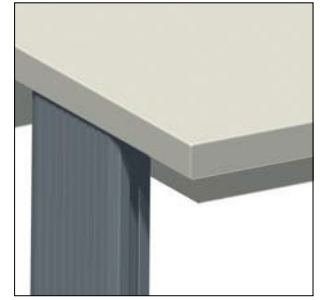
Table top	
Thickness	30 mm
Front edge	Edge strip 3 mm thick or Flexi-Line edging, exchangeable (F- edging)
Coating	HPL laminate 0.8 mm, non-glare, abrasion-resistant in accordance with EN 438, heat-resistant for short periods, highly flame-retardant
Colour	light grey RAL 7035
Cable duct	
Dimension	Height = 150 mm, Depth = 175 mm
Load capacity	
Weight loading	200 kg Surface load capacity
ESD variant	
Table top	Same properties as standard model but volume-conductive
Configuration	DIN EN 61340-5-1 Part 5-1
Dimension	
Width	1200 mm, 1500 mm, 1600 mm, 1800 mm, 2000 mm
Depth	800 mm 900 mm 1000 mm
Height	750 mm

Ordering no.

Width x Depth	F- edging	F- edging ESD 	Edge strip	Edge strip ESD 
1200 mm x 800 mm	K0-1E.2	K0-4E.2	K0-1E.S2	K0-4E.S2
1500 mm x 800 mm	K0-1D.2	K0-4D.2	K0-1D.S2	K0-4D.S2
1600 mm x 800 mm	K0-1C.2	K0-4C.2	K0-1C.S2	K0-4C.S2
1800 mm x 800 mm	K0-1B.2	K0-4B.2	K0-1B.S2	K0-4B.S2
2000 mm x 800 mm	K0-1A.2	K0-4A.2	K0-1A.S2	K0-4A.S2
1200 mm x 900 mm	K0-2E.2	K0-5E.2	K0-2E.S2	K0-5E.S2
1500 mm x 900 mm	K0-2D.2	K0-5D.2	K0-2D.S2	K0-5D.S2
1600 mm x 900 mm	K0-2C.2	K0-5C.2	K0-2C.S2	K0-5C.S2
1800 mm x 900 mm	K0-2B.2	K0-5B.2	K0-2B.S2	K0-5B.S2
2000 mm x 900 mm	K0-2A.2	K0-5A.2	K0-2A.S2	K0-5A.S2
1200 mm x 1000 mm	K0-3E.2	K0-6E.2	K0-3E.S2	K0-6E.S2
1500 mm x 1000 mm	K0-3D.2	K0-6D.2	K0-3D.S2	K0-6D.S2
1600 mm x 1000 mm	K0-3C.2	K0-6C.2	K0-3C.S2	K0-6C.S2
1800 mm x 1000 mm	K0-3B.2	K0-6B.2	K0-3B.S2	K0-6B.S2
2000 mm x 1000 mm	K0-3A.2	K0-6A.2	K0-3A.S2	K0-6A.S2

Primus One

System table without cable flap and cable duct



Edge strip



F- edging

Technical features

- Rear table legs as system profile column with integrated cable duct
- Heavy-load slot nuts on the table legs for attaching accessories
- Height adjusters for leveling on uneven floors
- Exchangeable front edge
- Individual colour choice possible
- System profile can be expanded at the back
- Front table legs can be set back to provide more legroom
- ESD [Electrostatic Discharge] variant for EPA [Electrostatic Protective Area] facilities

Note:

Profile insert panels must be ordered separately. You can find them in Chapter 1.1 Table accessories.

Caution: Additional balance panel with a height of 150 mm are needed for the missing cable through.



Primus One

System table without cable flap and cable duct

Technical data

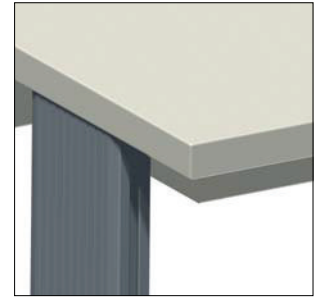
Table top	
Thickness	30 mm
Front edge	Edge strip 3 mm thick or Flexi-Line edging, exchangeable (F- edging)
Coating	HPL laminate 0.8 mm, non-glare, abrasion-resistant in accordance with EN 438, heat-resistant for short periods, highly flame-retardant
Colour	light grey RAL 7035
Load capacity	
Weight loading	200 kg Surface load capacity
ESD variant	
Table top	Same properties as standard model but volume-conductive
Configuration	DIN EN 61340-5-1 Part 5-1
Dimension	
Width	1200 mm, 1500 mm, 1600 mm, 1800 mm, 2000 mm
Depth	800 mm, 900 mm, 1000 mm
Height	750 mm

Ordering no.

Width x Depth	F- edging	F- edging ESD 	Edge strip	Edge strip ESD 
1200 mm x 800 mm	K0-1E.1	K0-4E.1	K0-1E.S1	K0-4E.S1
1500 mm x 800 mm	K0-1D.1	K0-4D.1	K0-1D.S1	K0-4D.S1
1600 mm x 800 mm	K0-1C.1	K0-4C.1	K0-1C.S1	K0-4C.S1
1800 mm x 800 mm	K0-1B.1	K0-4B.1	K0-1B.S1	K0-4B.S1
2000 mm x 800 mm	K0-1A.1	K0-4A.1	K0-1A.S1	K0-4A.S1
1200 mm x 900 mm	K0-2E.1	K0-5E.1	K0-2E.S1	K0-5E.S1
1500 mm x 900 mm	K0-2D.1	K0-5D.1	K0-2D.S1	K0-5D.S1
1600 mm x 900 mm	K0-2C.1	K0-5C.1	K0-2C.S1	K0-5C.S1
1800 mm x 900 mm	K0-2B.1	K0-5B.1	K0-2B.S1	K0-5B.S1
2000 mm x 900 mm	K0-2A.1	K0-5A.1	K0-2A.S1	K0-5A.S1
1200 mm x 1000 mm	K0-3E.1	K0-6E.1	K0-3E.S1	K0-6E.S1
1500 mm x 1000 mm	K0-3D.1	K0-6D.1	K0-3D.S1	K0-6D.S1
1600 mm x 1000 mm	K0-3C.1	K0-6C.1	K0-3C.S1	K0-6C.S1
1800 mm x 1000 mm	K0-3B.1	K0-6B.1	K0-3B.S1	K0-6B.S1
2000 mm x 1000 mm	K0-3A.1	K0-6A.1	K0-3A.S1	K0-6A.S1

Primus One

System table with cable flap and cable duct, mobile



Edge strip



F- edging

Technical features

- Rear table legs as system profile column with integrated cable duct
- 4 double swivel castors 100 mm diameter, 2 of them lockable
- Load-bearing capacity 100 kg per castor
- Exchangeable front edge
- Heavy-load slot nuts on the table legs for attaching accessories
- Centrally arranged fold-away cable flap
- Large-volume cable through accessible from the front
- Individual colour choice possible
- System profile can be expanded at the back
- ESD [Electrostatic Discharge] variant for EPA [Electrostatic Protective Area] facilities

Note:

Profile insert panels must be ordered separately. You can find them in Chapter 1.1 Table accessories.

Caution: Balance panel with height of 413 mm are needed

Traverse K9-0J.B.. for reinforcement available on request



Primus One

System table with cable flap and cable duct, mobile

Technical data

Table top	
Thickness	30 mm
Front edge	Edge strip 3 mm thick or Flexi-Line edging, exchangeable (F- edging)
Coating	HPL laminate 0.8 mm, non-glare, abrasion-resistant in accordance with EN 438, heat-resistant for short periods, highly flame-retardant
Colour	light grey RAL 7035
Cable duct	
Dimension	Height = 150 mm, Depth = 175 mm
Cable flap	
Configuration	Fold-away, with brush strip on the back
Dimension	Width = 880 mm, Depth = 124 mm, Height = 30 mm
Load capacity	
Weight loading	200 kg Surface load capacity
ESD variant	
Table top	Same properties as standard model but volume-conductive
Configuration	DIN EN 61340-5-1 Part 5-1
Dimension	
Width	1200 mm, 1500 mm, 1600 mm, 1800 mm, 2000 mm
Depth	800 mm, 900 mm, 1000 mm
Height	750 mm
Castor diameter	100 mm

Ordering no.

Width x Depth	F- edging	F- edging ESD 	Edge strip	Edge strip ESD 
1200 mm x 800 mm	K0-1E.R	K0-4E.R	K0-1E.RS	K0-4E.RS
1500 mm x 800 mm	K0-1D.R	K0-4D.R	K0-1D.RS	K0-4D.RS
1600 mm x 800 mm	K0-1C.R	K0-4C.R	K0-1C.RS	K0-4C.RS
1800 mm x 800 mm	K0-1B.R	K0-4B.R	K0-1B.RS	K0-4B.RS
2000 mm x 800 mm	K0-1A.R	K0-4A.R	K0-1A.RS	K0-4A.RS
1200 mm x 900 mm	K0-2E.R	K0-5E.R	K0-2E.RS	K0-5E.RS
1500 mm x 900 mm	K0-2D.R	K0-5D.R	K0-2D.RS	K0-5D.RS
1600 mm x 900 mm	K0-2C.R	K0-5C.R	K0-2C.RS	K0-5C.RS
1800 mm x 900 mm	K0-2B.R	K0-5B.R	K0-2B.RS	K0-5B.RS
2000 mm x 900 mm	K0-2A.R	K0-5A.R	K0-2A.RS	K0-5A.RS
1200 mm x 1000 mm	K0-3E.R	K0-6E.R	K0-3E.RS	K0-6E.RS
1500 mm x 1000 mm	K0-3D.R	K0-6D.R	K0-3D.RS	K0-6D.RS
1600 mm x 1000 mm	K0-3C.R	K0-6C.R	K0-3C.RS	K0-6C.RS
1800 mm x 1000 mm	K0-3B.R	K0-6B.R	K0-3B.RS	K0-6B.RS
2000 mm x 1000 mm	K0-3A.R	K0-6A.R	K0-3A.RS	K0-6A.RS

Primus One

System table with 30 mm Multiplex top



Without edge strip



F- edging

Technical features

- 30 mm study multiplex top
- Height adjusters for leveling on uneven floors
- Centrally arranged fold-away cable flap
- Large-volume cable through accessible from the front

Note:

Compatible in row and block formation with Primus One System

Profile insert panels must be ordered separately. You can find them in Chapter 1.1 Table accessories.

Primus One

System table with 30 mm Multiplex top

Technical data

Table top	
Thickness	30 mm
Front edging	without Edge strip or Flexi-Line edging, exchangeable (F-edging)
Colour	multiplex decor
Load capacity	
Weight loading	200 kg surface load capacity
Dimension	
Width	1200 mm, 1500 mm, 1600 mm, 1800 mm, 2000 mm
Depth	800 mm, 900 mm, 1000 mm
Height	750 mm

Cabel duct

Dimension	
Depth	175 mm
Height	150 mm

Cabel flap

Configuration Fold-away, with brush strips on the back	
Dimension	
Depth	124 mm
Height	30 mm
Width	880 mm

Ordering no.

Width x Depth	F- edging	Without edge strip
1200 mm x 800 mm	K0-1E.MU	K0-1E.SMU
1500 mm x 800 mm	K0-1D.MU	K0-1D.SMU
1600 mm x 800 mm	K0-1C.MU	K0-1C.SMU
1800 mm x 800 mm	K0-1B.MU	K0-1B.SMU
2000 mm x 800 mm	K0-1A.MU	K0-1A.SMU
1200 mm x 900 mm	K0-2E.MU	K0-2E.SMU
1500 mm x 900 mm	K0-2D.MU	K0-2D.SMU
1600 mm x 900 mm	K0-2C.MU	K0-2C.SMU
1800 mm x 900 mm	K0-2B.MU	K0-2B.SMU
2000 mm x 900 mm	K0-2A.MU	K0-2A.SMU
1200 mm x 1000 mm	K0-3E.MU	K0-3E.SMU
1500 mm x 1000 mm	K0-3D.MU	K0-3D.SMU
1600 mm x 1000 mm	K0-3C.MU	K0-3C.SMU
1800 mm x 1000 mm	K0-3B.MU	K0-3B.SMU
2000 mm x 1000 mm	K0-3A.MU	K0-3A.SMU

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