sedus

se:lab

*Solutions for
agile working*

**Including many
planning examples**
for various
applications

se:lab sofa

Mobile and flexible furniture supports creative and communicative working methods. With the addition of the single-seater on castors, agile workshop situations and spontaneous exchange become even more vibrant.

Single from 11.502,–

Two-seater from 16.103,–

Design: Falk Blümler (Sedus Design Team)

Sedus se:lab sofa

▶ Mobile sofa

		9 Era Nova Phoenix	4 Connect Cura Fame Step	2 Milano Remix Tempt	1 Breeze Fusion Morph Steelcut Trio 3
	lk-601	11.511,–	12.696,–	14.592,–	17.452,–
	lk-602	16.103,–	17.731,–	19.278,–	27.141,–

Backrest

Cover backrest as seat	■	0000	
Different cover for back element	□	7026	348,–

Frame

Steel frame black	■	8000-103
Steel frame fjord green	□	8000-157
Steel frame clear white	□	8000-158
Steel frame cayenne red	□	8000-159
Steel frame sand beige	□	8000-160

Castors / Glides

Lockable soft castors	■	2703

Fire protection

Without fire protection	■	0000	
Fire protection version – possible in combination with the cover fabrics Step or Fame	□	6004	173,–

Please note the information about the fabrics Morph and Steelcut Trio 3 of the Elegance Line on the page ‚Covering materials‘.
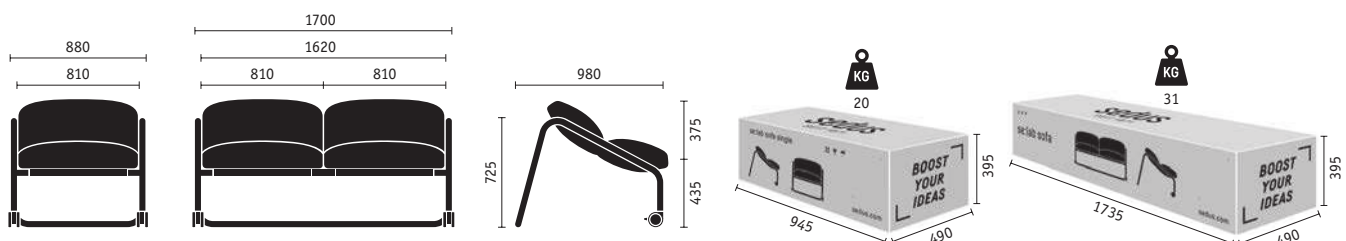
Sedus se:lab sofa specification

▶ Mobile sofa

Upholstery	– Comfortable and generously sized upholstered cushions, suitable for any body size
	– Filling consists of hollow fibre balls made of 100% polyester
	– Upholstery thickness 200 mm
	– Membrane of the cushion attachment: made of 100% recyclable polyester, always in black, prevents the cushions from slipping
	– Seat and backrest cushion can be individually configured
Frame	– Curved round tube from steel: Ø 40 mm, wall thickness 2 mm
Castors/glides	– Soft castors are supplied for universal use, Ø 100 mm, white colour for white frame, otherwise always black
	– Glides are attached to the rear frame tube, they are suitable for universal use, always white
User weight	– Recommended for user weights up to 110 kg per cushion
Shipping / dispatch	– The model is available in a space-saving package for safe delivery by courier, unique and easy to assemble
Standards / Certificates	– GS label by TÜV Rheinland LGA Products GmbH / DIN EN 16139 L1
	– GREENGUARD Certificate
	– AGR (se:lab concept) – Seal of approval of Aktion Gesunder Rücken e.V. (Campaign for Healthier Backs)
	– Awarded BLAUER ENGEL
	– All available certificates can be found at: https://www.sedus.com/en/products/chairs/selab-sofa

Design awards	– iF DESIGN AWARD 2021, Discipline Product (lk-602)
	– Red Dot Design Award 2021, Winner (lk-602)
	– German Design Award 2022, Winner (lk-602)

Warranty	– 5 years (see guarantee terms)

se:lab hopper

The se:lab hopper promotes movement and exchange and serves as a source of inspiration. Dynamic sitting allows for a variety of postures and also encourages spontaneous relaxation.

Standing seat from 4.630,–

Design: Falk Blümler (Sedus Design Team)

Sedus se:lab hopper

► Stool and standing seat

		9	4	2	1
		Atlantic	Connect	Milano	Breeze Fusion
		Era	Cura	Remix	Morph
		Nova	Fame	Tempt	Steelcut Trio 3
		Phoenix	Step		
			Imitation leather		
	lp-905	4.630,–	4.889,–	5.259,–	5.603,–

Frame

Steel frame stackable black	■	8001-103
Steel frame stackable fjord green	□	8001-157
Steel frame stackable clear white	□	8001-158
Steel frame stackable cayenne red	□	8001-159
Steel frame stackable sand beige	□	8001-160

Castors / Glides

Plastic glides_2800	■	
Felt glides_2801	□	135,-

Please note the information about the fabrics Morph and Steelcut Trio 3 of the Elegance Line on the page ‚Covering materials‘.

565
510
415
140
690
415 185 185
690
415
160 160
690
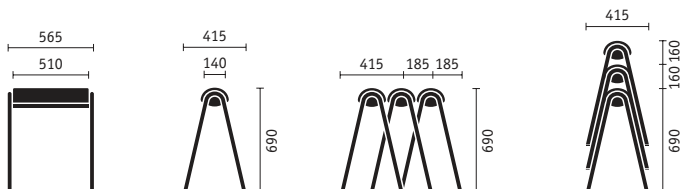
se:lab hopper

Sedus se:lab hopper specification

▶ Stool and standing seat

Basic model	– Light overall weight of 6.8 kg
Seat	– Ergonomically shaped seat made of soft foam padding covered with fabric – Individual upholstery with different fabrics is available – The width of the seat encourages quick standing up due to the support surface on both sides – Upholstery thickness 30 - 65 mm
Frame	– V-shaped steel frame – Steel tube (round tube): Ø 30 mm, wall thickness 2 mm – Limitlessly stacked into each other; stacked storage + 185 mm per additional unit – Can be stacked to a maximum of 3 units on top of each other using stacking protection; stacked storage: + 160 mm per additional unit
Glides	– Universal glides, black, optional felt glides
User weight	– Recommended for user weights up to 110 kg
Standards / Certificates	– GS label of TÜV Rheinland LGA Products GmbH / DIN EN 16139 L1 – Tested for harmful substances by TÜV Rheinland LGA Products GmbH – GREENGUARD certified – AGR (se:lab concept) – Seal of approval of Aktion Gesunder Rücken e.V. (Campaign for Healthier Backs) – Awarded BLAUER ENGEL – All available certificates can be found at: https://www.sedus.com/en/products/chairs/selab-hopper
Design awards	– ICONIC AWARDS 2021: Interior Innovation – Winner – iF DESIGN AWARD 2021, Discipline Product – Red Dot Design Award 2021, Winner – German Design Award 2022, Winner
Warranty	– 5 years (see guarantee terms)

sedus

list of contents

25 % rabatt ska dras av på angivna priser

se:lab high desk product overview

high desk agile

	1000	1200	1400			
600	▭	▭	▭			600

high desk

	1000	1200	1400	1600	1800	2000	
700	▭	▭	▭	▭	▭	▭	700
800	▭	▭	▭	▭	▭	▭	800
900	▭	▭	▭	▭	▭	▭	900
1000	▭	▭	▭	▭	▭	▭	1000
1200	▭	▭	▭	▭	▭	▭	1200
1400	▭	▭	▭	▭	▭	▭	1400
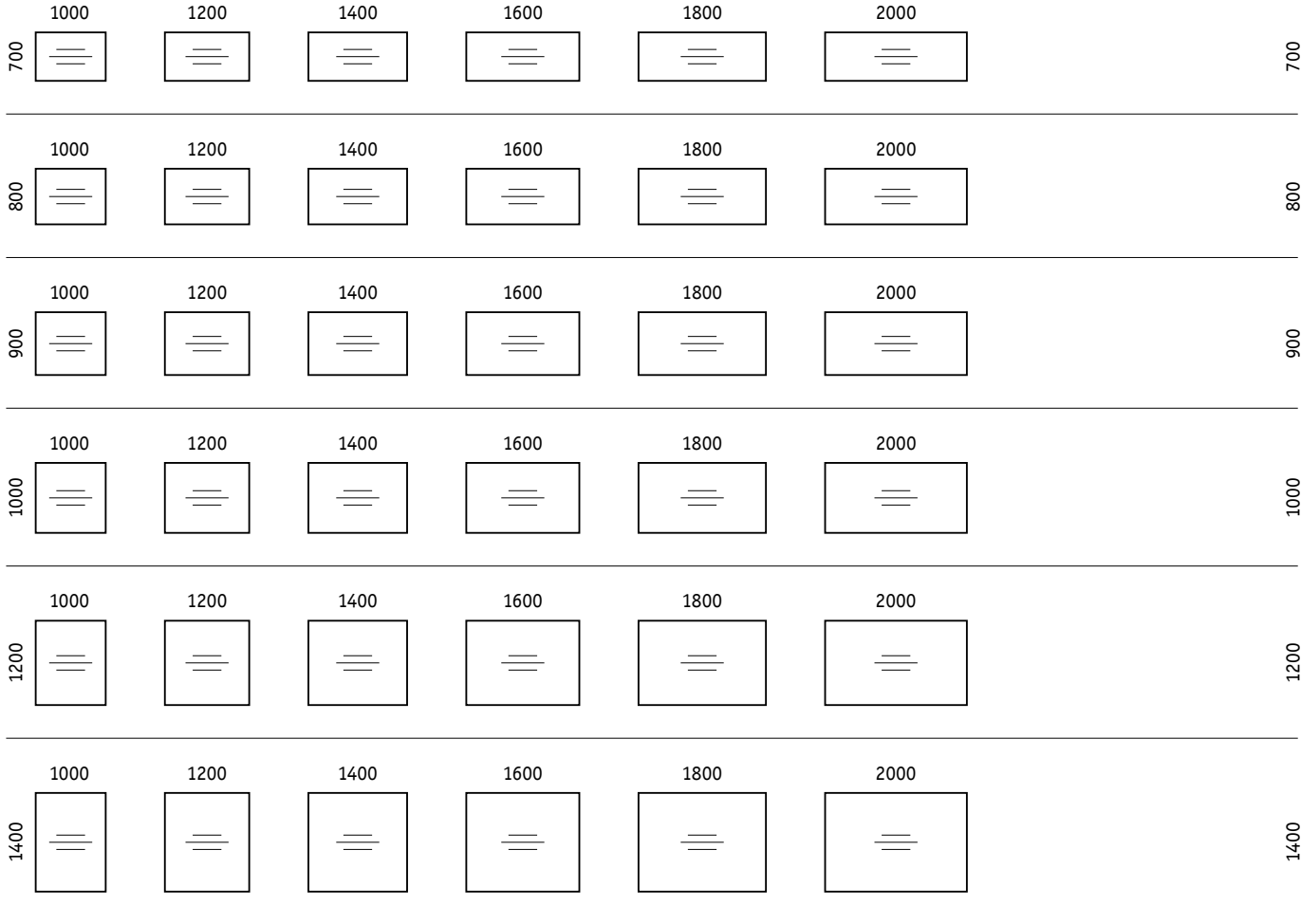
Veneer grain/design grain

Dimensions in mm

Surface Matrix

Melamine		Top / ABS edge													
wood selection															
K80	ash light	•													
K81	oak light	•													
K82	oak natural	•													
K83	oak cognac	•													
K84	walnut natural	•													
N10	likewood oak	•													
N11	likewood oak lime washed	•													
architecture line															
A14	pure white	•													
K74	natural white	•													
K94	clear white	•													
02	arctic white	•													
K77	light grey	•													
K78	pebble grey	•													
K79	stone grey	•													
K70	graphite black	•													
Melamine fire protection class B1															
K74	natural white	•													

Surface Matrix

Veneer		Top / ABS edge													
Price-group 1															
B26	beech natural	•													
Q10	hickory natural	•													
Price-group 2															
H11	maple natural	•													
H12	heartwood maple natural	•													
C17	oak wenge varnish	•													
C11	oak natural	•													
C19	rustic beam oak light	•													
D14	walnut smooth	•													
D16	walnut rustic	•													
E41	ash natural	•													
E10	ash white	•													
E45	ash black	•													
U10	elm natural	•													
Price-group 3															
C20	rustic beam oak dark	•													
D11	walnut dark	•													
D15	walnut wild	•													

HPL																
Price-group 2															
J10	soft touch white	•													
J11	soft touch black	•													
J12	soft touch sand	•													

se:lab high desk product description

Product family

The se:lab high desk supports formal and informal communication in the central zone. At a height of 1050 and 900 mm, the high desks invite stand-up communication. Meetings are quicker and brainstorming is stimulated. Changing posture from sitting at a workstation to standing at the high desk during a meeting contributes to well-being and performance.

The product family includes:

- high desks agile
- high desks

Frame system

The frame system is based on a functional frame construction consisting of two leg frames which are bolted together with one or two longitudinal crossbeams. The high-strength connection of the legs with the frame is achieved by means of a stable screw system with 2 screws in order to ensure optimal force transmission into the frame system.

Base

The leg frame has been developed by Sedus and consists of round tubes. These create a filigree and light appearance.

For optimum ergonomics, an all-round chrome foot rail is supplied as standard. It is attached to the leg frames using angled connectors.

The se:lab high desks agile are fitted with four lockable castors as standard.

High desks are fitted with gliders. Optionally, these desks can also be fitted with castors to support use in agile workplace concepts.

Height adjustment:
- standing height 1050 mm
- intermediate height 900 mm

(cross section round tube Ø 40 mm)

Desktop shapes

The following linear desktops are available for the se:lab high desk series:

high desks agile
- widths: 1000, 1200, 1400 mm
- depth: 600 mm

high desks
- widths: 1000, 1200, 1400, 1600, 1800, 2000 mm
- depths: 700, 800, 900, 1000, 1200, 1400 mm

The desktops are available in a 19 mm thick three-layer chipboard with melamine resin finish or veneer. The desktops have 90° corners as standard. Optionally, it is possible to have rounded corners with a radius of r=50.

Product features

high desk
The desktops of the se:lab high desks are connected to the frame by desktop block connectors as standard. Mounting by means of desktop clip connectors is available as an option.

Electrical connection

Horizontal cable management
For horizontal cable management, a set of Velcro strips which can be freely positioned is available. These can be attached under the desktop by means of double-sided adhesive tape. The set includes seven mounting plates with a Velcro strip.

A cable net for free positioning under the desktop is also available. The cable net has a size of 280 x 200 mm and is elastic. It is mounted under the desktop using 6 connection points.

The cable trays, which fold down on both sides, match the width of the desk and attached below the worktop. They can accommodate 3- or 4-socket modules to provide power underneath the desk. The cable trays also have sufficient space for spare cables. When folded down, the cable trays are easily accessible.

Vertical cable management
Cables are invisibly guided from the floor to the cable channel by means of an optional cable conduit. Two options are available for the flexible cable management with cable separation and strain relief:
- free positioning underneath the desktop by means of a bolt connection.
- mounting on the cable tray

Round grommet / Preparation
The Sedus desk series includes various grommets as well as prepared openings for desk connection panels.
When combining grommets/prepared openings for desk connection panels, some width/depth-dependent configurations or those with a cable tray are not possible. For visualisation of the possible combinations, please refer to the OFML files.

Add-on options

CPU holder
The CPU holder is mounted under the desktop. The usable size of the supporting plate is 450 x 205 mm. The maximum load capacity is 10 kg.

Laptop holders
A laptop holder is available for the se:lab high desk programme. The holder is mounted under the desktop. The usable size of the supporting plate is 350 x 330 mm. The maximum load capacity is 10 kg.

Tray
The se:lab tray is a drawer that is attached underneath the desk. It consists of a metal housing, which is screwed under the desktop, and a pull-out felt tray. With internal dimensions of 350 x 225 mm, external dimensions of 382 x 236 mm and a height of 70 mm, the se:lab tray offers sufficient storage space for everyday items, such as pens, notebooks and smartphones. The metal housing can be powder-coated in all common se:lab colours, the felt tray is available in anthracite and light grey. The se:lab tray is optionally available with a lock. The maximum load capacity is 10 kg.

se:lab high desk product description

Surfaces

Frame elements
The steel round tube is finished with solvent-free, environmentally friendly powder coatings. The frame elements are available in

- clear white
- black
- cayenne red
- sand beige
- fjord green
- chrome-plated

Desktops
The desktops are available in the following designs:

19 mm three-layer chipboard:
- melamine resin coating in a single colour or various decorative wood effects (top surface compliant with EN 14322), with all-round PP laser edge in the same colour as the top.

- matt soft touch surfaces with pleasant haptic properties, with all-round 1 mm ABS edge in the same colour as the top The desk with the soft touch desktop does not meet the requirements of the GS test certificate according to DIN Special Report 147, as the 3 mm radius of the edge specified by this standard is not maintained.

The minimum light fastness is 6 on the wool scale. Substrate compliant with EN 312-2003.

19 mm three-layer chipboard:
- high-quality crown cut veneer surface, veneer edge on all sides, surface in a high-quality, durable, two-component water-based polyurethane lacquer

Veneer is a natural product. The colour of the veneer is determined by the type and structure of the wood, and may vary. All woods change colour over time because of the effects of light. Natural differences are not a cause for complaint, but in fact confirm that the material is genuine.

With regard to formaldehyde emissions, the coated particle boards comply with standard E05 according to EN 717-1.

For information on the fulfilment of the surface finish and surface brightness according to DIN Special Report 147, please refer to the Surface Overview.

For more information about maintenance and cleaning of surfaces, see „Care and Cleaning Instructions".

Packaging

Items are supplied in sections for on-site final assembly in order to keep the transport volume as small as possible.

Quality & ecology

The se:lab high desk programme is designed to meet the following requirements:

- GS test certificate
- DIN Special Report 147
- DIN EN-527-1/2/3 office desks (except for soft touch)
- BGI 650
- DIN EN 16555
- PAH confirmation for relevant components

- Tested for harmful substances
- PEFC certification for wood components

The production processes are certified according to:
- DIN ISO 14001 Environmental management
- DIN ISO 9001 Quality management
- DIN ISO 50001 Energy management
- DIN ISO 45001 Occupational safety

Sedus se:lab high desk

high desk agile 600 mm deep

Basic desk	GTF-{10}
Melamine	FS1-{see surface matrix}
Table top mounting via block connectors	GT15-{10}
Fixed height 1050 mm	GTI-{29}
Leg support clear white	FS4-{158}
Foot rail chrome-plated	FRELG-{236}

Width in mm	1000	1200	1400
Code No. LH10HC-RECTA	**W10D06**	**W12D06**	**W14D06**
Round tube / Castors **(GTO-RRR)**	12.366,–	12.661,–	12.968,–

+ Options

Top and edge FS1-{see surface matrix}			
Veneer I	3.484,–	3.854,–	4.187,–
Veneer II	3.695,–	4.162,–	4.606,–
Veneer III	6.305,–	6.983,–	7.648,–
HPL II	3.695,–	4.162,–	4.606,–
likewood	381,–	430,–	504,–
B1 version K74 **MAP-{6060}**	258,–	344,–	381,–
Top rounded (r=50 mm) **PLE-{02}**			763,–

Table top mounting	
via clips **GT15-{20}**	282,–

Height adjustment	
Fixed height 900 mm **GTI-{27}**	

Frame options	
black **FS4-{24}**	
chrome-plated **FS4-{236}**	3.719,–
fjord green, cayenne red, sand beige **FS4-{157,159,160}**	528,–

Sedus se:lab high desk

high desk 700 mm deep

Basic desk						GTF-{10}
Melamine						FS1-{see surface matrix}
Table top mounting via block connectors						GT15-{10}
Fixed height 1050 mm						GTI-{29}
Leg support clear white						FS4-{158}
Foot rail chrome-plated						FRELG-{236}

Width in mm	1000	1200	1400	1600	1800	2000
Code No. LH10HD-RECTA	**W10D07**	**W12D07**	**W14D07**	**W16D07**	**W18D07**	**W20D07**
Round tube / Glides **(GTO-RRS)**	12.266,–	12.599,–	12.895,–	13.203,–	13.498,–	13.795,–
Round tube / Castors **(GTO-RRR)**	12.968,–	13.277,–	13.584,–	13.893,–	14.188,–	14.483,–

+ Options

Top and edge FS1-{see surface matrix}						
Veneer I	4.162,–	4.606,–	5.049,–	5.517,–	5.862,–	6.170,–
Veneer II	4.716,–	5.222,–	5.726,–	6.207,–	6.540,–	6.847,–
Veneer III	7.331,–	8.338,–	9.323,–	9.951,–	10.604,–	11.232,–
HPL II	4.716,–	5.222,–	5.726,–	6.207,–	6.540,–	6.847,–
likewood	405,–	492,–	578,–	651,–	713,–	812,–
B1 version K74 **MAP-{6060}**	344,–	381,–	430,–	492,–	578,–	688,–
Top rounded (r=50 mm) **PLE-{02}**						763,–

Table top mounting						
via clips **GT15-{20}**						282,–

Height adjustment						
Fixed height 900 mm **GTI-{27}**						

Frame options						
black **FS4-{24}**						
chrome-plated **FS4-{236}**						4.606,–
fjord green, cayenne red, sand beige **FS4-{157,159,160}**						528,–

19 mm

Sedus se:lab high desk

high desk 800 mm deep

Basic desk	**GTF-{10}**
Melamine	**FS1-{see surface matrix}**
Table top mounting via block connectors	**GT15-{10}**
Fixed height 1050 mm	**GTI-{29}**
Leg support clear white	**FS4-{158}**
Foot rail chrome-plated	**FRELG-{236}**

Width in mm	1000	1200	1400	1600	1800	2000
Code No. LH10HD-RECTA	**W10D08**	**W12D08**	**W14D08**	**W16D08**	**W18D08**	**W20D08**
Round tube / Glides **(GTO-RRS)**	11.480,–	11.763,–	12.034,–	12.328,–	12.599,–	12.870,–
Round tube / Castors **(GTO-RRR)**	12.113,–	12.384,–	12.656,–	12.961,–	13.232,–	13.514,–

+ Options

Top and edge FS1-{see surface matrix}						
Veneer I	4.360,–	4.766,–	5.517,–	5.887,–	6.121,–	6.379,–
Veneer II	4.950,–	5.185,–	6.084,–	6.601,–	6.687,–	6.983,–
Veneer III	7.980,–	8.633,–	10.074,–	10.962,–	11.097,–	11.601,–
HPL II	4.950,–	5.185,–	6.084,–	6.601,–	6.687,–	6.983,–
likewood	455,–	565,–	651,–	713,–	812,–	886,–
B1 version K74 **MAP-{6060}**	381,–	430,–	492,–	541,–	676,–	689,–
Top rounded (r=50 mm) **PLE-{02}**						763,–

Table top mounting	
via clips **GT15-{20}**	282,–

Height adjustment	
Fixed height 900 mm **GTI-{27}**	

Frame options	
black **FS4-{24}**	
chrome-plated **FS4-{236}**	5.260,–
fjord green, cayenne red, sand beige **FS4-{157,159,160}**	528,–

Details
You will find the electrification possibilities in the price list „Overview electrification possibilities (EPOS)".

Recommended retail prices excl. VAT. (PL 2023)   13

Sedus se:lab high desk

Sedus se:lab high desk

high desk 900 mm deep

Basic desk						**GTF-{10}**
Melamine						**FS1-{see surface matrix}**
Table top mounting via block connectors						**GT15-{10}**
Fixed height 1050 mm						**GTI-{29}**
Leg support clear white						**FS4-{158}**
Foot rail chrome-plated						**FRELG-{236}**

Width in mm	1000	1200	1400	1600	1800	2000
Code No. LH10HD-RECTA	**W10D09**	**W12D09**	**W14D09**	**W16D09**	**W18D09**	**W20D09**
Round tube / Glides **(GTO-RRS)**	12.747,–	13.042,–	13.437,–	13.732,–	14.028,–	14.336,–
Round tube / Castors **(GTO-RRR)**	13.437,–	13.732,–	14.127,–	14.422,–	14.730,–	15.026,–

+ Options

Top and edge FS1-{see surface matrix}						
Veneer I	4.643,–	5.012,–	5.775,–	6.207,–	6.416,–	6.638,–
Veneer II	5.036,–	5.443,–	6.330,–	6.761,–	7.007,–	7.279,–
Veneer III	8.411,–	9.015,–	10.567,–	11.306,–	11.639,–	12.119,–
HPL II	5.036,–	5.443,–	6.330,–	6.761,–	7.007,–	7.279,–
likewood	541,–	627,–	701,–	812,–	886,–	1046,–
B1 version K74 **MAP-{6060}**	442,–	516,–	615,–	676,–	751,–	837,–
Top rounded (r=50 mm) **PLE-{02}**						763,–

Table top mounting						
via clips **GT15-{20}**						282,–

Height adjustment

Fixed height 900 mm **GTI-{27}**

Frame options						
black **FS4-{24}**						
chrome-plated **FS4-{236}**						8.092,–
fjord green, cayenne red, sand beige **FS4-{157,159,160}**						528,–

Electrification						
Folding cable tray (black) **GEL-{KA}**	774,–	886,–	948,–	1.108,–	1.218,–	1.304,–
Colour of cable tray **FKW-{157,158,159,160}** fjord green, clear white, cayenne red, sand beige						270,–

Details

You will find the electrification possibilities in the price list „Overview electrification possibilities (EPOS)".

Sedus se:lab high desk

high desk 1000 mm deep

Basic desk		**GTF-{10}**
Melamine		**FS1-{see surface matrix}**
Table top mounting via block connectors		**GT15-{10}**
Fixed height 1050 mm		**GTI-{29}**
Leg support clear white		**FS4-{158}**
Foot rail chrome-plated		**FRELG-{236}**

Width in mm	1000	1200	1400	1600	1800	2000
Code No. LH10HD-RECTA	W10D10	W12D10	W14D10	W16D10	W18D10	W20D10
Round tube / Glides **(GTO-RRS)**	12.821,–	13.277,–	13.732,–	14.188,–	14.657,–	15.099,–
Round tube / Castors **(GTO-RRR)**	13.498,–	13.967,–	14.422–	14.878,–	15.334,–	15.789,–

+ Options

Top and edge FS1-{see surface matrix}	1000	1200	1400	1600	1800	2000
Veneer I	5.185,–	5.775,–	6.416,–	6.810,–	6.921,–	7.611,–
Veneer II	5.554,–	6.256,–	6.921,–	7.648,–	7.857,–	8.313,–
Veneer III	8.510,–	9.643,–	10.838,–	12.784,–	13.068,–	13.844,–
HPL II	5.554,–	6.256,–	6.921,–	7.648,–	7.857,–	8.313,–
likewood	590,–	676,–	774,–	886,–	1.046,–	1.169,–
B1 version K74 **MAP-{6060}**	528,–	651,–	688,–	751,–	837,–	898,–
Top rounded (r=50 mm) **PLE-{02}**						763,–

Table top mounting		
via clips **GT15-{20}**		282,–

Height adjustment

Fixed height 900 mm **GTI-{27}**

Frame options

black **FS4-{24}**	
chrome-plated **FS4-{236}**	8.855,–
fjord green, cayenne red, sand beige **FS4-{157,159,160}**	528,–

Electrification	1000	1200	1400	1600	1800	2000
Folding cable tray (black) **GEL-{KA}**	774,–	886,–	948,–	1.108,–	1.218,–	1.304,–
Colour of cable tray **FKW-{157,158,159,160}** fjord green, clear white, cayenne red, sand beige						270,–

Details
You will find the electrification possibilities in the price list „Overview electrification possibilities (EPOS)".

Recommended retail prices excl. VAT. (PL 2023)   15

Sedus se:lab high desk

Sedus se:lab high desk

high desk 1200 mm deep

Basic desk	GTF-{10}
Melamine	FS1-{see surface matrix}
Table top mounting via block connectors	GT15-{10}
Fixed height 1050 mm	GTI-{29}
Leg support clear white	FS4-{158}
Foot rail chrome-plated	FRELG-{236}

Width in mm	1000	1200	1400	1600	1800	2000
Code No. LH10HD-RECTA	W10D12	W12D12	W14D12	W16D12	W18D12	W20D12
Round tube / Glides (GTO-RRS)	13.277,–	13.732,–	14.188,–	14.657,–	15.099,–	15.555,–
Round tube / Castors (GTO-RRR)	13.967,–	14.422,–	14.878,–	15.334,–	15.789,–	16.245,–

+ Options

Top and edge FS1-{see surface matrix}	1000	1200	1400	1600	1800	2000
Veneer I	5.775,–	6.626,–	7.500,–	8.362,–	9.237,–	10.074,–
Veneer II	6.256,–	7.291,–	8.264,–	9.249,–	10.247,–	11.195,–
Veneer III	9.643,–	10.333,–	11.848,–	13.437,–	14.939,–	16.442,–
HPL II	6.256,–	7.291,–	8.264,–	9.249,–	10.247,–	11.195,–
likewood	676,–	812,–	911,–	1.108,–	1.243,–	1.341,–
B1 version K74 MAP-{6060}	651,–	701,–	825,–	923,–	1.071,–	1.157,–
Top rounded (r=50 mm) PLE-{02}						763,–

Table top mounting

via clips GT15-{20}						282,–

Height adjustment

Fixed height 900 mm GTI-{27}

Frame options

black FS4-{24}						
chrome-plated FS4-{236}						10.358,–
fjord green, cayenne red, sand beige FS4-{157,159,160}						528,–

Electrification

| Folding cable tray (black) GEL-{KA}	774,–	886,–	948,–	1.108,–	1.218,–	1.304,–
Colour of cable tray FKW-{157,158,159,160} fjord green, clear white, cayenne red, sand beige						270,–

Details
You will find the electrification possibilities in the price list „Overview electrification possibilities (EPOS)“.

Sedus se:lab high desk

high desk 1400 mm deep

Basic desk	GTF-{10}
Melamine	FS1-{see surface matrix}
Table top mounting via block connectors	GT15-{10}
Fixed height 1050 mm	GTI-{29}
Leg support clear white	FS4-{158}
Foot rail chrome-plated	FRELG-{236}

Width in mm	1000	1200	1400	1600	1800	2000
Code No. LH10HD-RECTA	W10D14	W12D14	W14D14	W16D14	W18D14	W20D14
Round tube / Glides (GTO-RRS)	13.732,–	14.188,–	14.657,–	15.099,–	15.555,–	16.024,–
Round tube / Castors (GTO-RRR)	14.422,–	14.878,–	15.334,–	15.789,–	16.245,–	16.714,–

+ Options

Top and edge FS1-{see surface matrix}						
Veneer I	7.044,–	7.537,–	8.030,–	8.510,–	9.491,–	10.567,–
Veneer II	7.685,–	8.313,–	8.929,–	9.570,–	10.739,–	11.860,–
Veneer III	10.653,–	11.910,–	13.166,–	14.471,–	16.270,–	18.055,–
HPL II	7.685,–	8.313,–	8.929,–	9.570,–	10.739,–	11.860,–
likewood	676,–	911,–	1.132,–	1.267,–	1.390,–	1.564,–
B1 version K74 MAP-{6060}	688,–	825,–	948,–	1.108,–	1.218,–	1.304,–
Top rounded (r=50 mm) PLE-{02}						763,–

Table top mounting						
via clips GT15-{20}						282,–

Height adjustment						
Fixed height 900 mm GTI-{27}						

Frame options						
black FS4-{24}						
chrome-plated FS4-{236}						11.873,–
fjord green, cayenne red, sand beige FS4-{157,159,160}						528,–

Electrification						
Folding cable tray (black) GEL-{KA}	774,–	886,–	948,–	1.108,–	1.218,–	1.304,–
Colour of cable tray FKW-{157,158,159,160} fjord green, clear white, cayenne red, sand beige						270,–

Details
You will find the electrification possibilities in the price list „Overview electrification possibilities (EPOS)".

Recommended retail prices excl. VAT. (PL 2023)   17

Sedus se:lab high desk

Sedus se:lab high desk

Laptop holder horizontal
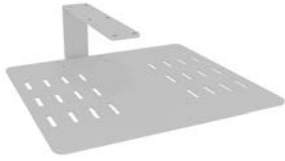
The maximum load capacity is 10 kg.

clear white	**FS6-{158}**
Measurements in mm	**350 x 330**

Code No. LA90AC-LAPHO

Price/SEK	1.896,–

+ Options

Colour accessories

black, white aluminium **FS6-{24,119}**	
fjord green, cayenne red, sand beige **FS6-{157,159,160}**	270,–

CPU holder

The maximum load capacity is 10 kg.

clear white	**FS6-{158}**
Measurements in mm	**450 x 205**

Code No. LA90AC-CPUHO

Price/SEK	1.896,–

+ Options

Colour accessories

black, white aluminium **FS6-{24,119}**	
fjord green, cayenne red, sand beige **FS6-{157,159,160}**	270,–

tray

Suspended drawer

PET felt tray in anthracite	**FSC-{V51}**
Metal housing in clear white	**FS6-{158}**
External dimensions 382 x 236 mm	
Measurements in mm	**350 x 225**

Code No. LA90AC-FTRAY

Price/SEK	2.253,–

+ Options

Metal housing

black **FS6-{24}**	
fjord green, cayenne red, sand beige **FS6-{157,159,160}**	270,–

Colour felt tray

PET felt in light grey **FSC-{V52}**

Locking system

with series locking **GVS-{0301-0360}**	393,–

Sedus se:lab high desk

Horizontal cable management
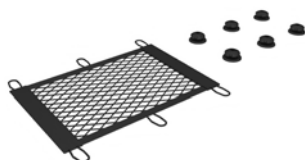
Cable net, elastic and freely positionable

280 x 200 mm with 6 connection points

Code No. **MP90AC-CANET**	270,–

Velcro cable management set

consisting of 7 mounting plates with a Velcro strip for flexible attachment under the table top

Code No. **MP90AC-STRIP**	98,–

Folding cable tray

Cable tray black **FKW-{24}**

	1000	1200	1400	1600	1800	2000
Desk width in mm	1000	1200	1400	1600	1800	2000
Width in mm	450	650	850	1050	1250	1450
Code No. LA90WS-FOCAB	W10	W12	W14	W16	W18	W20
Price/SEK	701,–	812,–	886,–	1.046,–	1.157,–	1.231,–

+ Options

Colour of cable tray

fjord green, clear white, cayenne red, sand beige **FKW-{157,158,159,160}**	270,–

Details
Not possible on 600 mm, 700 mm and 800 mm deep!

Sedus se:lab high desk

Vertical cable management

Cable management system with cable tension relief device; desk and floor adapter for fixing to cable tray

for height adjustment by gas spring or by electric motor

black, translucent white, neutral white **FS6-{24,105,134}**

Code No. **63297**   1.157,–

Cable management system with strain relief; floor adapter and desk mounting for free positioning

black, translucent white, neutral white **FS6-{24,105,134}**

Code No. **MP90AC-CAMEL**   1.157,–