



Low upholstered backrest	Medium upholstered backrest	High upholstered backrest
VIDEN SWIVEL CHAIR LB UPH	VIDEN SWIVEL CHAIR MB UPH	VIDEN SWIVEL CHAIR HB UPH
Basic price (Euro) according to upholstery price group		

1	555	577	587
2	600	625	633
3	650	680	690
4	663	690	703
5	823	856	863

C01	Mechanism					
FS	Synchronous	—	—	•	•	•
FST		Seat depth adjustment		—	+38	+38
ERT	Advanced Synchronous		—	+83	+83	+83
ERTN			Negative seat inclination	+120	+120	+120
EAST	Asynchronous	—	—	+141	+141	+141
C06	Headrest					
	No headrest			•	•	•
HRUA-⑤	Upholstered, with height and tilt adjustment		Fabric	—	—	+148
			Leather	—	—	+208
C08	Lumbar support					
	No lumbar support			•	•	•
LSD2	Manual with depth adjustment by knob – Schukra			+73	+73	+73
C09	Backrest					
BA-⑤	Upholstered			•	•	•
C10	Seat					
SE-⑤	Upholstered			•	•	•
SE-AIC-⑤	Upholstered, with pneumatic AirCare system			+100	+100	+100

⑤ – please specify upholstery colour code from selected price group (see finishes).

To complete chair configuration select options on next pages →

- Available as standard (included in basic price)

				VIDEN SWIVEL CHAIR LB UPH	VIDEN SWIVEL CHAIR MB UPH	VIDEN SWIVEL CHAIR HB UPH
C11	Armrests					
	No armrests			●	●	●
	Type	Armrest bar	Armrest pad			
R42U1-SB2	2D (not available for EAST mechanism)	Black polyamide	Black soft polyurethane	+ 78	+ 78	+ 78
R41	3D			+ 78	+ 78	+ 78
R42U3-SB2	4D (not available for EAST mechanism)			+ 95	+ 95	+ 95
C13	Base					
TS25	Ø 710 mm five-star black polyamide			●	●	●
ST44-POL	Ø 700 mm five-star polished aluminium with chrome effect			+ 85	+ 85	+ 85
C14	Castors					
ESH60	Ø 60 mm for soft floors			●	●	●
ESHH60	Ø 60 mm for hard floors			○	○	○
C16	Foam					
FOAM-I	Injected			●	●	●
	Wood and wood-based materials					
FSC	Raw material from certified forests, FSC certificate – authorized companies			●	●	●
C19	Assembly					
PACK-L	Partially assembled, L-shape cardboard packaging			●	●	●
PACK-UA	Unassembled, cardboard packaging (not applicable to the version with R42U1-SB2 and R42U3-SB2 armrests)			○	○	○
Sample order	VIDEN SWIVEL CHAIR LB UPH (FS BA-BN8033 SE-BN8033 TS25 ESH60 FOAM-I FSC PACK-L)					
	VIDEN SWIVEL CHAIR HB UPH (FS BA-BN1008 SE-BN1008 TS25 ESH60 FOAM-I FSC PACK-UA)					

- Available as standard (included in basic price)
- Available as an option (included in basic price)



	Low upholstered backrest	High upholstered backrest
	VIDEN SWIVEL CHAIR LB UPH PRO	VIDEN SWIVEL CHAIR HB UPH PRO
	Basic price (Euro) according to upholstery price group	
1	763	786
2	798	821
3	836	853
4	871	894
5	906	934

C01		Mechanism			
ER-ST	Advanced synchronous	Seat depth adjustment	—	•	•
ERN-ST			Negative seat inclination	+ 20	+ 20
C06		Headrest			
	No headrest			•	•
HRUA-⑤	Upholstered, with height and tilt adjustment		Fabric	—	+ 148
			Leather	—	+ 208
C08		Lumbar support			
	No lumbar support			•	•
LSD2	Manual with depth adjustment by knob – Schukra			+ 73	+ 73
C09		Backrest			
BA-⑤	Upholstered			•	•
C10		Seat			
SE-⑤	Upholstered			•	•
SE-AIC-⑤	Upholstered, with pneumatic AirCare system			+ 100	+ 100

⑤ – please specify upholstery colour code from selected price group (see finishes).

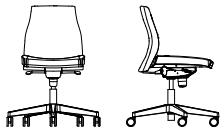
- Available as standard (included in basic price)

To complete chair configuration select options on next pages →

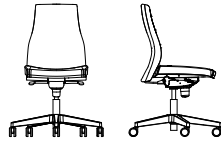
					VIDEN SWIVEL CHAIR LB UPH PRO	VIDEN SWIVEL CHAIR HB UPH PRO	
C11	Armrests						
	No armrests				●	●	
	Type	Bar	Structure	Pads			
R60-B/B/BPU	2D	Black polyamide	Black polyamide	Black soft polyurethane	+ 203	+ 203	
R62-POL/B/BPU		Polished aluminium	Polished aluminium		+ 233	+ 233	
R61-B/B/BPU	4D	Black plastic	Black polyamide		+ 216	+ 216	
R63-POL/B/BPU		Polished aluminium	Polished aluminium		+ 246	+ 246	
C13	Base						
TS34	Ø 711 mm five-star black polyamide				●	●	
ST61-POL/BL	Ø 711 mm five-star polished aluminium with chrome effect and partially powder-coated in Jet black RAL 9005 colour underneath				+ 85	+ 85	
C14	Castors						
ESH60	Ø 60 mm for soft floors				●	●	
ESHH60	Ø 60 mm for hard floors				○	○	
C16	Foam						
FOAM-I	Injected				●	●	
C19	Assembly						
PACK-L	Partially assembled, L-shape cardboard packaging				○	○	
Sample order	VIDEN SWIVEL CHAIR LB UPH PRO (ER-ST BA-BN8010 SE-BN8010 R60-B/B/BPU TS34 ESH60 FOAM-I PACK-L)						
	VIDEN SWIVEL CHAIR HB UPH PRO (ER-ST BA-BN8010 SE-BN8010 R60-B/B/BPU TS34 ESH60 FOAM-I PACK-L)						

- Available as standard (included in basic price)
- Available as an option (included in basic price)

## 1. Dimensions/Weight



VIDEN SWIVEL CHAIR LB UPH



VIDEN SWIVEL CHAIR MB UPH



VIDEN SWIVEL CHAIR HB UPH



VIDEN SWIVEL CHAIR LB UPH PRO



VIDEN SWIVEL CHAIR HB UPH PRO



Model	Dimensions (mm)										Weight (kg)
	A	B	C	D	E	F	G	H	J	L	
VIDEN-LB-TS25 FS ESH60/ESH60	410-530	440	480	460	865-1065	425	480	465-535	710	644	16,4
VIDEN-LB-ST44 FS ESH60/ESH60	410-530	440	480	460	865-1065	425	480	465-535	700	636	16,6
VIDEN-LB-TS25 FST ESH60/ESH60	410-530	440-490	480	460	865-1065	425	480	465-535	710	644	17,2
VIDEN-LB-ST44 FST ESH60/ESH60	410-530	440-490	480	460	865-1065	425	480	465-535	700	636	17,4
VIDEN-MB-TS25 FS ESH60/ESH60	410-530	440	480	460	965-1165	425	580	565-635	710	644	16,8
VIDEN-MB-ST44 FS ESH60/ESH60	410-530	440	480	460	965-1165	425	580	565-635	700	636	17
VIDEN-MB-TS25 FST ESH60/ESH60	410-530	440-490	480	460	965-1165	425	580	565-635	710	644	17,6
VIDEN-MB-ST44 FST ESH60/ESH60	410-530	440-490	480	460	965-1165	425	580	565-635	700	636	17,9
VIDEN-HB-TS25 FS ESH60/ESH60	410-530	440	480	460	1065-1265	425	680	665-735	710	644	17
VIDEN-HB-ST44 FS ESH60/ESH60	410-530	440	480	460	1065-1265	425	680	665-735	700	636	17,2
VIDEN-HB-TS25 FST ESH60/ESH60	410-530	440-490	480	460	1065-1265	425	680	665-735	710	644	17,8
VIDEN-HB-ST44 FST ESH60/ESH60	410-530	440-490	480	460	1065-1265	425	680	665-735	700	636	18
VIDEN-LB-TS25 ERT/ERTN ESH60/ESH60	410-530	430-490	480	460	865-1065	425	480	465-535	710	644	16,8
VIDEN-LB-ST44 ERT/ERTN ESH60/ESH60	410-530	430-490	480	460	865-1065	425	480	465-535	700	636	17
VIDEN-MB-TS25 ERT/ERTN ESH60/ESH60	410-530	430-490	480	460	965-1165	425	580	565-635	710	644	17,2
VIDEN-MB-ST44 ERT/ERTN ESH60/ESH60	410-530	430-490	480	460	965-1165	425	580	565-635	700	636	17,4

- A – Seat height
- B – Seat depth
- C – Seat surface depth
- D – Seat width

- E – Overall height
- F – Backrest width
- G – Backrest length

- H – Backrest height
- J – Base diameter
- L – Overall depth



Model	Dimensions (mm)										Weight (kg)
	A	B	C	D	E	F	G	H	J	L	
VIDEN-HB-TS25 ERT/ERTN ESH60/ESHH60	410-530	430-490	480	460	1065-1265	425	680	665-735	710	644	17,4
VIDEN-HB-ST44 ERT/ERTN ESH60/ESHH60	410-530	430-490	480	460	1065-1265	425	680	665-735	700	636	17,6
VIDEN-LB-TS25 EAST ESH60/ESHH60	415-535	430-490	480	460	875-1075	425	480	450-520	710	644	17,2
VIDEN-LB-ST44 EAST ESH60/ESHH60	415-535	430-490	480	460	875-1075	425	480	450-520	700	636	17,4
VIDEN-MB-TS25 EAST ESH60/ESHH60	415-535	430-490	480	460	975-1175	425	580	550-620	710	644	17,6
VIDEN-MB-ST44 EAST ESH60/ESHH60	415-535	430-490	480	460	975-1175	425	580	550-620	700	636	17,8
VIDEN-HB-TS25 EAST ESH60/ESHH60	415-535	430-490	480	460	1075-1275	425	680	650-720	710	644	17,8
VIDEN-HB-ST44 EAST ESH60/ESHH60	415-535	430-490	480	460	1075-1275	425	680	650-720	700	636	18

VIDEN-PRO-LB-TS34 ER/ERN-ST ESH60/ESHH60	415-535	415-495	480	460	850-1050	425	480	425-495	711	644	15,2
VIDEN-PRO-LB-ST61 ER/ERN-ST ESH60/ESHH60	415-535	415-495	480	460	850-1050	425	480	425-495	711	644	15,4
VIDEN-PRO-MB-TS34 ER/ERN-ST ESH60/ESHH60	415-535	415-495	480	460	950-1150	425	580	525-595	711	644	15,6
VIDEN-PRO-MB-ST61 ER/ERN-ST ESH60/ESHH60	415-535	415-495	480	460	950-1150	425	580	525-595	711	644	15,8
VIDEN-PRO-HB-TS34 ER/ERN-ST ESH60/ESHH60	415-535	415-495	480	460	1050-1250	425	680	625-695	711	644	15,8
VIDEN-PRO-HB-ST61 ER/ERN-ST ESH60/ESHH60	415-535	415-495	480	460	1050-1250	425	680	625-695	711	644	16

- A – Seat height
- B – Seat depth
- C – Seat surface depth
- D – Seat width

- E – Overall height
- F – Backrest width
- G – Backrest length

- H – Backrest height
- J – Base diameter
- L – Overall depth



Model	Dimensions (mm)			Weight (kg)
	I	M	N	
HEADREST HRUA	105-180	225	130	0,9

- I – Headrest height (above the backrest)
- M – Headrest width

- N – Headrest height



Armrests	Dimensions (mm)					Weight (kg)
	Z	Y	X	W	V	
R41	230–310	255	103	450–510	655–715	1,9
R42U1-SB2	225–305	240	90	480–530	660–710	1,9
R42U3-SB2	225–305	240	100	470–520	670–720	1,9
R60	195–295	250	97	455–530	650–725	2,9
R61	195–295	250	97	455–530	650–725	2,9
R62	195–295	250	97	455–530	650–725	3,2
R63	195–295	250	97	455–530	650–725	3,2

Z – Armrest height  
 Y – Armrest length  
 X – Armrest width

W – Internal width between armrests  
 V – External width between armrests

## 2. Materials/Versions

### 2.1. Base

#### 2.1.1. Viden

##### Bases:

- Ø 710 mm five-star black polyamide (TS25),
- Ø 700 mm five-star polished aluminium (ST44-POL).

#### 2.1.2. Viden PRO

- Ø 711 mm five-star black polyamide (TS34),
- Ø 711 mm five-star made of polished aluminium with elements powder-coated in Jet black RAL 9005 colour (ST61-POL/BL).

### 2.2. Castors

Ø 60 mm black plastic castors for soft floors (ESH60) as standard or for hard floors (ESHH60) as an option.

### 2.3. Mechanisms

#### 2.3.1. Viden

##### FS Synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 20° synchronized with the seat tilt angle of 11°,
- backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a knob placed under the seat,
- seat depth adjustment 50 mm – as an option (FST),
- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

##### ERT Advanced Synchronous mechanism

- functions:
- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 23° synchronized with the seat tilt angle of 10°,

- backrest multi-lock in 5 positions,
- backrest tilt force adjustment in 7 positions with a knob placed on the right side of seat,
- seat depth adjustment 60 mm with multi-lock in 6 positions,
- forward tilting of the seat (negative seat inclination) -2° synchronously tilting with the backrest at 5°, which guarantees optimal support for the user's back at each tilted position of the backrest - as an option (ERTN),
- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

##### EAST asynchronous mechanism – functions:

- free-floating – tilting backrest,
- backrest tilt angle in range of -10° up to +25°,
- seat tilt angle in range of -5° up to +5°,
- seat depth adjustment 60 mm,
- backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a crank placed under the seat,
- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

#### 2.3.2. Viden PRO

##### ER-ST advanced synchronous mechanism

- functions:
- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 23° synchronised with the seat tilt angle of 10°,
- backrest multi-lock in 5 positions,
- backrest tilt force adjustment in 7 positions with a knob placed on the right side of the seat,
- seat depth adjustment 60 mm, possible seat multi-lock in 7 positions – function integrated with seat,
- forward tilting of the seat (negative seat inclination) -2° synchronously tilting with

the backrest at 5°, which guarantees optimal support for the user's back at each tilted position of the backrest - as an option (ERN-ST),

- Anti-Shock – a feature that controls chair backrest to avoid hitting user's back after releasing the lock,
- smooth height adjustment of chair with pneumatic gas lift.

### 2.4. Seat, backrest, headrest

As standard upholstery type and colour on seat and backrest are the same.

#### 2.4.1. Seat

##### Viden

Upholstered seat – structure made of 7-layer plywood, thickness 10.5 mm, covered with injected foam, thickness 52 – 71 mm and density 52 kg/m<sup>3</sup>.

AirCare system (AIC) – system of air chambers located inside the seat. The chambers adjust to user's movement ensuring dynamically responsive support – available as an option.

##### Viden PRO

Upholstered seat – structure made of polypropylene (PP), covered with injected foam, thickness 59 mm and density 55 – 60 kg/m<sup>3</sup>. Seat cover made of black polypropylene (PP).

AirCare system (AIC) – system of air chambers located inside the seat. The chambers adjust to user's movement ensuring dynamically responsive support – available as an option.

#### 2.4.2. Oparcie

Each backrest type is fitted with 70 mm height adjustment as standard with multi-lock in 13 positions.

## Viden

High upholstered backrest (HB) – structure made of 8-layer plywood, thickness 12 mm, covered with injected foam, thickness approx. 35 mm and density 60 kg/m<sup>3</sup>.

Medium upholstered backrest (MB) – structure made of 8-layer plywood, thickness 12 mm covered with injected foam, thickness approx. 35 mm and density 70 kg/m<sup>3</sup>.

Low upholstered backrest (LB) – structure made of 8-layer plywood, thickness 12 mm covered with injected foam, thickness approx. 35 mm and density 70 kg/m<sup>3</sup>.

Backrest connector – made of flat steel bar, thickness 8 mm.

Manual lumbar support (LSD2) – integrated with upholstered backrest, 20 mm depth adjustment by knob – available as an option.

## Viden PRO

High upholstered backrest (HB) – structure made of 8-layer plywood, thickness 12 mm, covered with injected foam, thickness approx. 35 mm and density 60 kg/m<sup>3</sup>.

Low upholstered backrest (LB) – structure made of 8-layer plywood, thickness 12 mm covered with injected foam, thickness approx. 35 mm and density 70 kg/m<sup>3</sup>.

Backrest connector – made of flat steel bar, thickness 8 mm.

Manual lumbar support (LSD2) – integrated with upholstered backrest, 20 mm depth adjustment by knob – available as an option.

## 2.4.3. Headrest

Upholstered headrest, adjustable (HRUA) – structure made of polystyrene (PS), covered with cut foam, thickness 15 mm and density 40 kg/m<sup>3</sup>. 75 mm height adjustment, tilt angle adjustment.

Headrest only available for models with high backrest (HB), as an option.

Colour concept rules for headrest:

- headrest upholstered in the same type and colour as seat and backrest - as standard,
- headrest upholstered with Valencia imitation leather in black colour (VL9035) - as an option,
- headrest upholstered with black LE leather (LE01) – as an option.

## 3. Armrests

### 3.1. Viden

2-D armrests – made of black polyamide (PA) with black soft polyurethane (PU) pads.

Adjustment range:

- height 80 mm,
- side movement of the armrests 50 mm.

Armrests not available in configuration with EAST mechanism.

3-D armrests – made of black polyamide (PA) with black soft polyurethane (PU) pads.

Adjustment range:

- height 80 mm,
- side movement of the armrests 30 mm,
- forward/backward movement of the pad ± 25 mm.

4-D armrests – made of black polyamide (PA) with black soft polyurethane (PU) pads.

Adjustment range:

- height 80 mm,
- side movement of the armrests ± 50 mm,
- forward/backward movement of the pad ± 20 mm,
- pad rotation ± 30°.

Armrests not available in configuration with EAST mechanism.

### 3.2. Viden PRO

2-D armrests – made of black polyamide (PA) with black soft polyurethane (PU) pads.

Armrest bar made of black polyamide (PA) or polished aluminium.

Adjustment range:

- height 100 mm,
- side movement of the armrests 75 mm.

4-D armrests – made of black polyamide (PA) with black soft polyurethane (PU) pads.

Armrest bar made of black plastic or polished aluminium.

Adjustment range:

- height 100 mm,
- side movement of the armrests 75 mm,
- forward/backward movement of the pad ± 30 mm,
- pad rotation ± 30°.

## 4. Assembly

### 4.1. Viden

Partially assembled, L-shape cardboard packaging (PACK-L) – 1 pc. per box, 5 pcs on pallet.

Unassembled, cardboard packaging (PACK-UA) – 1 pc. per box, 10 pcs on pallet.

### 4.2. Viden PRO

Partially assembled, L-shape cardboard packaging (PACK-L) – 1 pc. per box, 5 pcs on pallet.

## 5. Technical regulations, approvals and quality marks (for selected product configurations)

### 5.1. Viden

- TÜV Safety Certificate - GS mark 110 kg - norm EN 1335-1 (type B), EN 1335-2
- IBA Quality Certificate - "Quality Office" (pending)
- Environmental Product Declaration (EPD) - EN ISO 14025, Type III
- Möbelfakta Certificate (for fabrics: Bondai, Era, Rivet, Xtreme, Step/Step Melange, Remix 3) (pending)
- Product fulfils the FSC® (FSC-C120977) requirements

### 5.2. Viden PRO

- TÜV Safety Certificate - GS mark 110 kg - norm EN 1335-1 (type B), EN 1335-2
- IBA Quality Certificate - "Quality Office" (pending)
- Environmental Product Declaration (EPD) - EN ISO 14025, Type III
- Möbelfakta Certificate (for fabrics: Bondai, Era, Felicity, Radio, Rivet, Xtreme, Step/Step Melange, Fame, Remix 3) (pending)