

Bjarg



Technical description

1. Dimensions/Weight

1.1. Swivel chairs



BJARG SWIVEL CHAIR
LB UPH



BJARG SWIVEL CHAIR
MB UPH



BJARG SWIVEL CHAIR
HB UPH



Model	Dimensions (mm)														Weight (Kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
BJARG-HB TS25 RTS FS ESH60/ESHH60	415–540	425	455	460	1115–1320	410	680	695–765	710	—	644	—	—	—	15,9
BJARG-HB TS25 RTS FST ESH60/ESHH60	415–540	425–475	455	460	1115–1320	410	680	695–765	710	—	644	—	—	—	16,7
BJARG-HB TS25 RTS EAST ESH60/ESHH60	420–545	415–475	455	460	1125–1330	410	680	680–750	710	—	644	—	—	—	16,7
BJARG-HB TS25 RTS ER/ERN ESH60/ESHH60	400–525	415	455	460	1125–1330	410	680	695–765	710	—	644	—	—	—	15,2
BJARG-HB TS25 RTS ERT/ERTN ESH60/ESHH60	420–545	415–475	455	460	1125–1330	410	680	680–750	710	—	644	—	—	—	16,7
BJARG-HB TS25 RTS SYNCROIBRA TR ESH60/ESHH60	405–530	415–465	455	460	1110–1325	410	680	685–765	710	—	644	—	—	—	18,3
BJARG-MB TS25 RTS FS ESH60/ESHH60	415–540	425	455	460	955–1160	410	520	545–615	710	—	644	—	—	—	15,3
BJARG-MB TS25 RTS FST ESH60/ESHH60	415–540	425–475	455	460	955–1160	410	520	545–615	710	—	644	—	—	—	16,1
BJARG-MB TS25 RTS EAST ESH60/ESHH60	420–545	415–475	455	460	965–1170	410	520	530–600	710	—	644	—	—	—	16,1
BJARG-MB TS25 RTS ER/ERN ESH60/ESHH60	400–525	415	455	460	965–1170	410	520	545–615	710	—	644	—	—	—	14,6
BJARG-MB TS25 RTS SYNCROIBRA TR ESH60/ESHH60	405–530	415–465	455	460	950–1165	410	520	525–605	710	—	644	—	—	—	17,6
BJARG-LB TS25 RTS FS ESH60/ESHH60	415–540	425	455	460	855–1060	410	420	445–515	710	—	644	—	—	—	15
BJARG-LB TS25 RTS FST ESH60/ESHH60	415–540	425–475	455	460	855–1060	410	420	445–515	710	—	644	—	—	—	15,8
BJARG-LB TS25 RTS EAST ESH60/ESHH60	420–545	415–475	455	460	865–1070	410	420	430–500	710	—	644	—	—	—	15,8
BJARG-LB TS25 RTS ER/ERN ESH60/ESHH60	400–525	415	455	460	865–1070	410	420	445–515	710	—	644	—	—	—	14,3
BJARG-LB TS34 RTS ERT/ERTN ESH60/ESHH60	420–545	415–475	455	460	865–1070	410	420	430–500	710	—	644	—	—	—	15,8
BJARG-LB TS25 RTS SYNCROIBRA TR ESH60/ESHH60	405–530	415–465	455	460	850–1065	410	420	425–505	710	—	644	—	—	—	17,4
BJARG-HB TS34 RTS FS ESH60/ESHH60	410–535	425	455	460	1110–1315	410	680	695–765	711	—	644	—	—	—	15,9
BJARG-HB TS34 RTS FST ESH60/ESHH60	410–535	425–475	455	460	1110–1315	410	680	695–765	711	—	644	—	—	—	16,7

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
K – Base width

L – Overall depth
I – Headrest height (above the backrest)
M – Headrest width
N – Headrest height



Model	Dimensions (mm)														Weight (Kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
BJARG-HB TS34 RTS EAST ESH60/ESHH60	415–540	415–475	455	460	1120–1325	410	680	680–750	711	—	644	—	—	—	16,7
BJARG-HB TS34 RTS ER/ERN ESH60/ESHH60	395–520	415	455	460	1120–1325	410	680	695–765	711	—	644	—	—	—	15,2
BJARG-HB TS34 RTS ERT/ERTN ESH60/ESHH60	415–540	415–475	455	460	1120–1325	410	680	680–750	711	—	644	—	—	—	16,7
BJARG-HB TS34 RTS SYNCROIBRA TR ESH60/ESHH60	400–525	415–465	455	460	1105–1320	410	680	685–765	711	—	644	—	—	—	18,3
BJARG-MB TS34 RTS FS ESH60/ESHH60	410–535	425	455	460	950–1155	410	520	545–615	711	—	644	—	—	—	15,3
BJARG-MB TS34 RTS FST ESH60/ESHH60	410–535	425–475	455	460	950–1155	410	520	545–615	711	—	644	—	—	—	16,1
BJARG-MB TS34 RTS EAST ESH60/ESHH60	415–540	415–475	455	460	960–1165	410	520	530–600	711	—	644	—	—	—	16,1
BJARG-MB TS34 RTS ER/ERN ESH60/ESHH60	395–520	415	455	460	960–1165	410	520	545–615	711	—	644	—	—	—	14,6
BJARG-MB TS34 RTS SYNCROIBRA TR ESH60/ESHH60	400–525	415–465	455	460	945–1160	410	520	525–605	711	—	644	—	—	—	17,6
BJARG-LB TS34 RTS FS ESH60/ESHH60	410–535	425	455	460	850–1055	410	420	445–515	711	—	644	—	—	—	15
BJARG-LB TS34 RTS FST ESH60/ESHH60	410–535	425–475	455	460	850–1055	410	420	445–515	711	—	644	—	—	—	15,8
BJARG-LB TS34 RTS EAST ESH60/ESHH60	415–540	415–475	455	460	860–1065	410	420	430–500	711	—	644	—	—	—	15,8
BJARG-LB TS34 RTS ER/ERN ESH60/ESHH60	395–520	415	455	460	860–1065	410	420	445–515	711	—	644	—	—	—	14,3
BJARG-LB TS34 RTS ERT/ERTN ESH60/ESHH60	415–540	415–475	455	460	860–1065	410	420	430–500	711	—	644	—	—	—	15,8
BJARG-LB TS34 RTS SYNCROIBRA TR ESH60/ESHH60	400–525	415–465	455	460	845–1060	410	420	425–505	711	—	644	—	—	—	17,4
BJARG-HB ST44 RTS FS ESH60/ESHH60	415–540	425	455	460	1115–1320	410	680	695–765	700	—	636	—	—	—	16,1
BJARG-HB ST44 RTS FST ESH60/ESHH60	415–540	425–475	455	460	1115–1320	410	680	695–765	700	—	636	—	—	—	16,9
BJARG-HB ST44 RTS EAST ESH60/ESHH60	420–545	415–475	455	460	1125–1330	410	680	680–750	700	—	636	—	—	—	16,9
BJARG-HB ST44 RTS ER/ERN ESH60/ESHH60	400–525	415	455	460	1125–1330	410	680	695–765	700	—	636	—	—	—	15,4
BJARG-HB ST44 RTS ERT/ERTN ESH60/ESHH60	420–545	415–475	455	460	1125–1330	410	680	680–750	700	—	636	—	—	—	16,9
BJARG-HB ST44 RTS SYNCROIBRA TR ESH60/ESHH60	405–530	415–465	455	460	1110–1325	410	680	685–765	700	—	636	—	—	—	18,5
BJARG-MB ST44 RTS FS ESH60/ESHH60	415–540	425	455	460	955–1160	410	520	545–615	700	—	636	—	—	—	15,5
BJARG-MB ST44 RTS FST ESH60/ESHH60	415–540	425–475	455	460	955–1160	410	520	545–615	700	—	636	—	—	—	16,3
BJARG-MB ST44 RTS EAST ESH60/ESHH60	420–545	415–475	455	460	965–1170	410	520	530–600	700	—	636	—	—	—	16,3
BJARG-MB ST44 RTS ER/ERN ESH60/ESHH60	400–525	415	455	460	965–1170	410	520	545–615	700	—	636	—	—	—	14,8
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Model	Dimensions (mm)														Weight (Kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
BJARG-MB ST44 RTS SYNCROIBRA TR ESH60/ESHH60	405–530	415–465	455	460	950–1165	410	520	525–605	700	—	636	—	—	—	17,8
BJARG-LB ST44 RTS FS ESH60/ESHH60	415–540	425	455	460	855–1060	410	420	445–515	700	—	636	—	—	—	15,2
BJARG-LB ST44 RTS FST ESH60/ESHH60	415–540	425–475	455	460	855–1060	410	420	445–515	700	—	636	—	—	—	16
BJARG-LB ST44 RTS EAST ESH60/ESHH60	420–545	415–475	455	460	865–1070	410	420	430–500	700	—	636	—	—	—	16
BJARG-LB ST44 RTS ER/ERN ESH60/ESHH60	400–525	415	455	460	865–1070	410	420	445–515	700	—	636	—	—	—	14,5
BJARG-LB ST44 RTS ERT/ERTN ESH60/ESHH60	420–545	415–475	455	460	865–1070	410	420	430–500	700	—	636	—	—	—	16
BJARG-LB ST44 RTS SYNCROIBRA TR ESH60/ESHH60	405–530	415–465	455	460	850–1065	410	420	425–505	700	—	636	—	—	—	17,6
BJARG-HB ST61 RTS FS ESH60/ESHH60	410–535	425	455	460	1110–1315	410	680	695–765	711	—	644	—	—	—	16,2
BJARG-HB ST61 RTS FST ESH60/ESHH60	410–535	425–475	455	460	1110–1315	410	680	695–765	711	—	644	—	—	—	17
BJARG-HB ST61 RTS EAST ESH60/ESHH60	415–540	415–475	455	460	1120–1325	410	680	680–750	711	—	644	—	—	—	17
BJARG-HB ST61 RTS ER/ERN ESH60/ESHH60	395–520	415	455	460	1120–1325	410	680	695–765	711	—	644	—	—	—	15,5
BJARG-HB ST61 RTS ERT/ERTN ESH60/ESHH60	415–540	415–475	455	460	1120–1325	410	680	680–750	711	—	644	—	—	—	17
BJARG-HB ST61 RTS SYNCROIBRA TR ESH60/ESHH60	400–525	415–465	455	460	1105–1320	410	680	685–765	711	—	644	—	—	—	18,6
BJARG-MB ST61 RTS FS ESH60/ESHH60	410–535	425	455	460	950–1155	410	520	545–615	711	—	644	—	—	—	15,6
BJARG-MB ST61 RTS FST ESH60/ESHH60	410–535	425–475	455	460	950–1155	410	520	545–615	711	—	644	—	—	—	16,4
BJARG-MB ST61 RTS EAST ESH60/ESHH60	415–540	415–475	455	460	960–1165	410	520	530–600	711	—	644	—	—	—	16,4
BJARG-MB ST61 RTS ER/ERN ESH60/ESHH60	395–520	415	455	460	960–1165	410	520	545–615	711	—	644	—	—	—	14,9
BJARG-MB ST61 RTS ERT/ERTN ESH60/ESHH60	415–540	415–475	455	460	960–1165	410	520	530–600	711	—	644	—	—	—	16,4
BJARG-MB ST61 RTS SYNCROIBRA TR ESH60/ESHH60	400–525	415–465	455	460	945–1160	410	520	525–605	711	—	644	—	—	—	17,9
BJARG-LB ST61 RTS FS ESH60/ESHH60	410–535	425	455	460	850–1055	410	420	445–515	711	—	644	—	—	—	15,3
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BJARG-LB ST61 RTS EAST ESH60/ESHH60	415–540	415–475	455	460	860–1065	410	420	430–500	711	—	644	—	—	—	16,1
BJARG-LB ST61 RTS ER/ERN ESH60/ESHH60	395–520	415	455	460	860–1065	410	420	445–515	711	—	644	—	—	—	14,6
BJARG-LB ST61 RTS ERT/ERTN ESH60/ESHH60	415–540	415–475	455	460	860–1065	410	420	430–500	711	—	644	—	—	—	16,1
BJARG-LB ST61 RTS SYNCROIBRA TR ESH60/ESHH60	400–525	415–465	455	460	845–1060	410	420	425–505	711	—	644	—	—	—	17,9
HEADREST HRUA	—	—	—	—	—	—	—	—	—	—	—	110–210	220	145	0,9

A – Seat height
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F – Backrest width
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L – Overall depth
I – Headrest height (above the backrest)
M – Headrest width
N – Headrest height

Measuring
standard
on page
3

Y

X

	Dimensions (mm)					Weight (kg)
Model	Z	Y	X	W	V	
R35K2	200–280	225	80	490	650	1,6
R35K3	220–300	230	90	480	660	1,8
R35K2-SB2 (NOT AVAILABLE FOR VERSION EAST)	190–270	225	80	460–510	620–670	2,45
R35K3-SB2 (NOT AVAILABLE FOR VERSION EAST)	210–290	230	90	450–500	630–680	2,65

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

Bases:

- Ø 710 mm five-star black polyamide (TS25),
- Ø 711 mm five-star black polyamide (TS34),
- Ø 700 mm five-star polished aluminium (ST44-POL),
- Ø 711 mm five-star polished aluminium and partially powder-coated in black colour underneath (ST61-POL/BL).

2.2. Castors

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

2.3. Mechanisms

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,
- 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.

ER 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, multi-lock in 6 positions – as an option (ERT),
- negative seat inclination of – 2°, synchronously tilting with the backrest at 5°, which guarantees optimal support for the user's back at each tilted position of the chair – 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 Advanced Asynchronous mechanism

– functions:

- free-floating – backrest tilt,
- 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.

2.4. Seat, backrest, headrest

Upholstery type and colour is the same for each upholstered element except headrest, which can be upholstered in any colour of natural leather (SD, LE) or imitation leather (VL, SX, NF).

Seat

Structure is made of 7-layer plywood, thickness 10,5 mm, covered with flame retardant cut foam, thickness 55 mm, density 40 kg/m³.

Backrest

As standard, each backrest is height adjustable in range of 70 mm, 13 lock positions.

High upholstered backrest (HB UPH) – structure is made of 8-layer plywood, thickness 12 mm, covered with flame retardant cut foam, thickness 40 mm in front part, 10 mm at back part, density 35 kg/m³.

Medium upholstered backrest (MB UPH) – structure is made of 8-layer plywood, thickness 12 mm, covered with flame retardant cut foam, thickness 40 mm in front part, 10 mm at back part, density 35 kg/m³.

Low upholstered backrest (LB UPH) – structure is made of 8-layer plywood, thickness 12 mm, covered with flame retardant cut foam, thickness 40 mm in front part, 10 mm at back part, density 35 kg/m³.

Backrest connector – made of flat steel bar, thickness 6 mm.

Manual lumbar support (LSD2) – integrated with upholstered backrest, with depth adjustment by knob in range of 20 mm – Schukra mechanism.

Headrest

Adjustable, upholstered headrest (HRUA) – structure is made of polystyrene (PS), covered with flame retardant cut foam, thickness 20 mm, density 40 kg/m³, fully upholstered. Tilt angle and height adjustment in range of 100 mm. Upholstery type and colour is the same for each upholstered element, except for headrest which can be upholstered in all leather or leather imitation available colours.

3. Armrests

Height adjustable armrests – made of black or black glass fiber reinforced polyamide (PA + GF), with black soft polyurethane (PU) pads. Adjustment range of the armrests: height 85 mm.

2-D armrests (not applicable for EAST mechanism) – made of steel and black glass fiber reinforced polyamide (PA + GF), with black soft polyurethane (PU) pads.

Adjustment range of the armrests: height 85 mm, side movement of the armrests 25 mm.

3-D armrests – made of black glass fiber reinforced polyamide (PA + GF), with black soft polyurethane (PU) pads.

Adjustment range of the armrests: height 85 mm, forward/backward movement of the pad 50 mm, pad rotation ± 25°.

4-D armrests (not applicable for EAST mechanism) – made of steel and black glass fiber reinforced polyamide (PA + GF), with black soft polyurethane (PU) pads.

Adjustment range of the armrests: height 85 mm, side movement of the armrests 25 mm, forward/backward movement of the pad 50 mm, pad rotation ± 25°.

4. Packaging

Chair unassembled – 1 piece per box, 10 pieces on pallet – as standard.

Chair partially assembled – 1 piece per L-shape box, 5 pieces on pallet – as an option.

The cardboard contains 3 separate elements:

- assembled seat with the mechanism, backrest and armrests,
- base with assembled castors,
- gas lift.

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

- INT Certificate - 110 kg - norm EN 1335-1, EN 1335-2
- Möbelfakta Certificate (for fabrics: Bondai, Era, Cura, Rivet, Xtreme, Step/Step Melange, Remix 3)
- Environmental Product Declaration (EPD) - EN ISO 14025, Type III

6. Sample order

6.1 Swivel chairs

Product line	Product subgroup	Version		C01	C06	C08	C09	C10	C11
BJARG	SWIVEL CHAIR	HB UPH	(	FS	HRUA-BN4017	LSD2	BA-BN4017	SE-BN4017	R35K2-SB2
C12	C13	C14		C19					
GL-STD	TS25	ESH60	FFR2	PACK-UNASM	FSC	)			

BJARG SWIVEL CHAIR HB UPH (FS HRUA-BN4017 LSD2 BA-BN4017 SE-BN4017 R35K2-SB2 GL-STD TS25 ESH60 FFR2 PACK-UNASM FSC)

- C01** – Mechanism

C06 – Headrest – upholstery colour code

C08 – Lumbar support

C09 – Backrest – upholstery colour code
- C10** – Seat – upholstery colour code

C11 – Armrests

C12 – Gas lift

C13 – Base
- C14** – Castors

C19 – Packaging

BJARG SWIVEL CHAIR HB UPH (FS HRUA-BN4017 LSD2 BA-BN4017 SE-BN4017 R35K2-SB2 GL-STD TS25 ESH60 FFR2 PACK-UNASM FSC) identifies the chair as:

BJARG office swivel chair (SWIVEL CHAIR), with high upholstered backrest (HB UPH), basic Synchronous mechanism (FS), headrest with height and tilt angle adjustment, upholstered in Bondai BN4017 fabric (HRUA-BN4017), lumbar support with depth adjustment (LSD2), backrest upholstered in Bondai BN4017 fabric (BA-BN4017) and seat upholstered in Bondai BN4017 fabric (SE-BN4017), 2-D armrests (R35K2-SB2), standard gas lift (GL-STD), Ø 710 mm five-star black polyamide base (TS25), Ø 60 mm castors for soft floors (ESH60), flame retardant cut foam (FFR2), unassembled (PACK-UNASM), fulfils FSC requirements (FSC).

Swivel chair

NowyStyl



Office swivel chair with low fully upholstered backrest

Office swivel chair with medium fully upholstered backrest

Office swivel chair with high fully upholstered backrest

BJARG SWIVEL CHAIR
LB UPHBJARG SWIVEL CHAIR
MB UPHBJARG SWIVEL CHAIR
HB UPH

Basic price (EUR) according to upholstery price group

	1	2	3
250	256	268	293
268	273	293	317
286	293	317	341
311	317	341	365
341	365	390	

C01	Mechanism			
FS	Synchronous	•	•	•
FST	Synchronous with seat depth adjustment	+ 23	+ 23	+ 23
ER	Advanced Synchronous	+ 50	+ 50	+ 50
ERT	Advanced Synchronous with seat depth adjustment	+ 68	+ 68	+ 68
ERTN	Advanced Synchronous with seat depth adjustment and negative seat inclination	+ 74	+ 74	+ 74
SYNCRIOBRA TR	Asynchronous with seat depth adjustment	+ 38	+ 38	+ 38
EAST	Advanced Asynchronous with seat depth adjustment	+ 86	+ 86	+ 86
C06	Headrest finish			
	No headrest	•	•	•
HRUA-⑤	Upholstered, with height and tilt adjustment	—	—	+ 86
				+ 122
C08	Lumbar support			
	No lumbar support	•	•	•
LSD2	Manual with depth adjustment by knob – Schukra	+ 57	+ 57	+ 57
C09	Backrest finish			
BA-⑤	Upholstered	•	•	•
C10	Seat finish			
SE-⑤	Upholstered	•	•	•

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 →

PRICE GROUP 1: Bondai, Era, Oflum, Sempre/Sempre Melange
 PRICE GROUP 2: Cura, Rivet, Valencia, Xtreme
 PRICE GROUP 3: Silvertex, Step/Step Melange

PRICE GROUP 4: Blazer, Main Line Flax, skai Parotega, Synergy
 PRICE GROUP 5: Fine Leather (LE), Remix 3

			BJARG SWIVEL CHAIR LB UPH	BJARG SWIVEL CHAIR MB UPH	BJARG SWIVEL CHAIR HB UPH	
	C11	Armrests				
RTS		No armrests		●	●	●
R35K2		Height adjustable armrests	Made of black polyamide with black soft polyurethane (PU) pads	+ 45	+ 45	+ 45
R35K2-SB2		2-D armrests (not applicable for EAST mechanism)	Made of steel and black polyamide with black soft polyurethane (PU) pads	+ 62	+ 62	+ 62
R35K3		3-D armrests	Made of black polyamide with black soft polyurethane (PU) pads	+ 74	+ 74	+ 74
R35K3-SB2		4-D armrests (not applicable for EAST mechanism)	Made of steel and black polyamide with black soft polyurethane (PU) pads	+ 86	+ 86	+ 86
	C12	Gas lift				
GL-STD		Seat height adjustment in range of 400–525 mm		●	●	●
	C13	Base				
TS25		Ø 710 mm five-star	Black polyamide	●	●	●
TS34		Ø 711 mm five-star		+ 16	+ 16	+ 16
ST44-POL		Ø 700 mm five-star	Polished aluminium with chrome effect	+ 53	+ 53	+ 53
ST61-POL/BL		Ø 711 mm five-star	Polished aluminium with chrome effect, partially powder-coated in black colour underneath	+ 67	+ 67	+ 67
	C14	Castors				
ESH60		Ø 60 mm castors	For soft floors	●	●	●
ESHH60			For hard floors	○	○	○
	C19	Packaging				
PACK-UNASM		Unassembled, cardboard packaging		●	●	●
PACK-L		Partially assembled, L-shape cardboard packaging		○	○	○
		Wood and wood-based materials				
FSC		Raw material from certified forests, FSC certificate – authorized companies		●	●	●
Sample order		BJARG SWIVEL CHAIR HB UPH (FS HRUA-BN4017 LSD2 BA-BN4017 SE-BN4017 R35K2-SB2 GL-STD TS25 ESH60 PACK-UNASM FSC)				

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

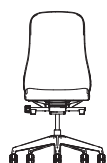
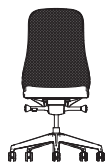
Souly



Technical description

NowyStyl

1. Dimensions/Weight


SOULY SWIVEL CHAIR UPH

SOULY SWIVEL CHAIR MESH


Model	Dimensions [mm]														Weight (kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
SOULY MESH TS36/ST64 SA2-ST ESH60/ESHH60	410–530	420–480	480	480	1020–1150	490	620	610	710	—	646	—	—	—	13,5 / 14,0
SOULY MESH TS36/ST64 ER-ST ESH60/ESHH60	420–540	420–480	480	480	1025–1155	490	620	600	710	—	646	—	—	—	12,3 / 12,8
SOULY MESH TS36/ST64 ERN-ST ESH60/ESHH60	420–540	420–480	480	480	1025–1155	490	620	600	710	—	646	—	—	—	12,3 / 12,8
SOULY UPH TS36/ST64 SA2-ST ESH60/ESHH60	410–530	410–470	480	480	1020–1150	490	620	610	710	—	646	—	—	—	13,8 / 14,3
SOULY UPH TS36/ST64 ER-ST ESH60/ESHH60	420–540	410–470	480	480	1025–1155	490	620	600	710	—	646	—	—	—	12,6 / 13,01
SOULY UPH TS36/ST64 ERN-ST ESH60/ESHH60	420–540	410–470	480	480	1025–1155	490	620	600	710	—	646	—	—	—	12,6 / 13,01
HEADREST HRUA3	—	—	—	—	—	—	—	—	—	—	—	120–220	250	150	0,7

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
K – Base width

L – Overall depth
I – Headrest height (above the backrest)
M – Headrest width
N – Headrest height



Armrest	Dimensions [mm]					Weight (kg)
	Z	Y	X	W	V	
R70	200–280	230	90	445–515	620–690	3,3
R71	200–280	230	90	445–515	620–690	3,3
R72	200–280	260	90	445–515	630–700	3,5

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

Bases:

- Ø 710 mm five-star black polyamide (TS36),
- Ø 710 mm five-star light grey polyamide (TS36-G),
- Ø 710 mm five-star polished aluminium with chrome effect (ST64-POL).

2.2. Castors

- Ø 60 mm black plastic self-braking castors for soft floors (ESH60) as standard, or hard floors (ESHH60) as an option.
- Ø 60 mm light grey plastic self-braking castors for soft floors (ESH60-G) or hard floors (ESHH60-G), as an option.

2.3. Mechanisms

SA2-ST synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 21° synchronised with seat tilt angle of 7°,
- backrest multi-lock in 4 positions,
- automatic backrest tilt force adjustment to user's weight – 3 turns fast adjustment,
- seat depth adjustment 60 mm, multi-lock in 7 positions,
- 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.

ER-ST advanced synchronous mechanism

- functions:
- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 23° synchronised with seat tilt angle of 10°,
- backrest multi-lock in 5 positions,
- backrest tilt force adjustment in 7 positions with a knob placed on right side of the seat,
- seat depth adjustment 60 mm, multi-lock in 7 positions,
- negative seat inclination in range of 2°, synchronously tilting with the backrest at 5°, which guarantees optimal support for the user's back at each tilted position of the chair – 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 and headrest

As standard, the upholstery type and colour is the same for each upholstered element, except for side drops which can be upholstered in various colours.

Seat

Upholstered seat – seat structure and cover made of polypropylene (PP) covered with injected foam, thickness 59 mm and density 55–60 kg/m³.

Pocket springs placed inside injected foam as an option (SE-SP).

Finishes not available: Rivet, Remix 3, Silververtex, Valencia.

Upholstered seat with side drops – seat structure and cover made of polypropylene (PP) covered with injected foam, thickness 59 mm and density 55–60 kg/m³.

Side drops upholstered in the same type of fabric as seat as an option (SE-DE).

Pocket springs placed inside injected foam as an option (SE-SD-SP).

Only available in finishes: Rivet, Remix 3, Silververtex, Valencia.

Backrest

Upholstered backrest (UPH) – frame made of black or light grey glass fiber reinforced polyamide (PA + GF) with following layers inserted into frame grooves:

- supporting material – Runner 3D fabric (colour always matching frame colour: RN60999 for black frame and RN60165 for light grey frame),
- upholstery with cut foam, thickness 10 mm and density 25 kg/m³.

Mesh backrest (MESH) – frame made of black or light grey glass fiber reinforced polyamide (PA + GF)

Two types of mesh available:

- MV – semi-transparent,
- MT – semi-transparent.

Manual lumbar support (LUH2) – made of black or light grey thermoplastic elastomer (TPE), with height adjustment in range of 55 mm. Lumbar support colour matches backrest frame finish.

Headrest

Adjustable, upholstered headrest with cover (HRUA3).

Structure made of polypropylene (PP), covered with injected foam, thickness 50 mm, density 55–60 kg/m³. Headrest cover made of black or light grey polypropylene (PP). Headrest supporting element made of black or light grey glass fiber reinforced polyamide (PA + GF).

Adjustment range:

- height adjustment 100 mm,
- lock in 11 positions,
- depth adjustment 20 mm,
- headrest pad rotation 70°.

Headrest cover and supporting element colour matches backrest frame finish.

3. Armrests

2-D armrests (R70) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).

Adjustment range of the armrests: height 80 mm, side movement of the armrests 70 mm.

3-D armrests (R71) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).

Adjustment range of the armrests:

- height 80 mm,
- side movement of the armrests 70 mm,
- forward/backward movement of the pad 70 mm and pad rotation 30° inward.

4-D armrests (R72) – armrest bar made of black glass fiber reinforced polyamide (PA + GF), structure made of black or light grey glass fiber reinforced polyamide (PA + GF), armrest pad made of black soft polyurethane (BPU).

Adjustment range of the armrests:

- height 80 mm,
- side movement of the armrests 70 mm,
- forward/backward movement of the pad 40 mm and pad rotation 30° inward/15° outward.

4. Packaging

Chair partially assembled, compact packaging, suitable for being shipped by courier (PACK-A1) – 1 piece per box, 8 pieces on pallet – as standard.

The box contains:

- seat with assembled mechanism and armrests,
- backrest,
- headrest (in version with headrest),
- base,
- castors,
- gas lift.

Partially assembled chair (PACK-L) – 1 piece per box, 6 pieces on pallet – as an option.

The box contains 3 elements:

- seat with assembled mechanism, backrest and armrests,
- base with assembled castors,
- gas lift.

Fully assembled chair (PACK-ASM) – 1 piece per box, 4 pieces on pallet – as an option.

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

- TÜV Safety Certificate - GS mark 110 kg - norm EN 1335-1 (type B), EN 1335-2
- TÜV Ergonomic Certificate - "Ergonomics"
- FCBA Certificate - "NF Office Excellence"
- FCBA Certificate - "NF Environnement"
- Möbelfakta Certificate (for fabrics: Bondai, Era, Cura, Rivet, Xtreme, Step/Step Melange, Remix 3)
- Environmental Product Declaration (EPD) - EN ISO 14025, Type III

Technical description

NowyStyl

6. Colour concept



- 1 Headrest cover
- 2 Headrest supporting element
- 3 Backrest frame

Black version (CC-B) – elements in black:

- headrest cover and headrest supporting element,
- backrest frame,
- lumbar support,
- armrest pad and armrest structure,
- base.

Options – elements in polished aluminium:

- base.



- 4 Lumbar support
- 5 Armrest structure
- 6 Base

Light grey version (CC-G) – elements in light grey:

- headrest cover and headrest supporting element,
- backrest frame,
- lumbar support,
- armrest structure,
- base.

Options – elements in black:

- base,
 - armrest structure.
- Elements in polished aluminium:
- base.



Office swivel chair with upholstered backrest

Office swivel chair with mesh backrest

SOULY SWIVEL CHAIR UPH

SOULY SWIVEL CHAIR MESH

Basic price (EUR) according to upholstery price group

1	281	260
2	296	276
3	322	301
4	355	333
5	409	388

C01	Mechanism		
SA2-ST	Synchronous mechanism with seat depth adjustment		•
ER-ST	Advanced synchronous mechanism with seat depth adjustment		+ 23
ERN-ST	Advanced synchronous mechanism with seat depth adjustment and negative seat inclination		+ 34
C05	Colour concept		
CC-B	Black		•
CC-G	Light grey		+ 18
C06	Headrest		
	No headrest		•
HRUA3-⑤	Upholstered headrest with plastic cover with height, depth and tilt adjustment		+ 80
C08	Lumbar support		
	No lumbar support		•
LUH2	Manual with height adjustment		+ 34
C09	Backrest		
BA-⑤	Upholstered backrest		•
	Mesh backrest	Mesh	—
C10	Seat finish		
SE-⑤	Upholstered	does not apply to Rivet, Remix 3 finishes and leather imitation	•
SE-SP-⑤	Upholstered with springs		+ 34
SE-SD-⑤/⑥	Upholstered with side drops	applies to Rivet, Remix 3 finishes and leather imitation	+ 18
SE – SD-SP-⑤/⑥	Upholstered with side drops with springs		+ 52

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)⑥ – Please specify upholstery colour code from selected price group – [see finishes](#)

• Available as standard (included in basic price)

To complete product configuration select options on next pages →

					SOULY SWIVEL CHAIR UPH	SOULY SWIVEL CHAIR MESH	
	C11	Armrests					
		No armrests			●	●	
		Type	Armrest bar	Structure	Armrest pad		
R70-B/B/BPU	2-D	Black polyamide	Black polyamide	Black polyurethane (PU)	+ 68	+ 68	
R70-B/G/BPU			Light grey polyamide				
R71-B/B/BPU	Black polyamide		+ 99		+ 99		
R71-B/G/BPU	Light grey polyamide						
R72-B/B/BPU	4-D		Black polyamide		+ 117	+ 117	
R72-B/G/BPU			Light grey polyamide				
	C12		Gas lift				
GL-STD	Black	seat with height adjustment in range of 410–530 mm (mechanism SA2-ST), 420–540 mm (mechanisms ER-ST, ERN-ST)			●	●	
GL-G	Light grey				+ 7	+ 7	
	C13	Base					
TS36	Ø 710 mm five-star		Black polyamide	●	●		
TS36-G			Light grey polyamide	+ 21	+ 21		
ST64-POL			Polished aluminium	+ 53	+ 53		
	C14	Castors					
ESH60	Ø 60 mm black colour		For soft floors	●	●		
ESHH60			For hard floors	○	○		
ESH60-G	Ø 60 mm light grey colour		For soft floors	+ 10	+ 10		
ESHH60-G			For hard floors				
	C19	Assembly					
PACK-A1	Partially assembled (5–6 elements)			●	●		
PACK-L	Partially assembled (3 elements)			○	○		
PACK-ASM	Fully assembled						
Sample order	SOULY SWIVEL CHAIR UPH (SA2-ST CC-G HRUA3-CSE14 LUH2 BA-CSE13 SE-CSE14 R70-B/B/BPU GL-G TS36 ESH60 PACK-ASM)						
	SOULY SWIVEL CHAIR MESH (ER-ST CC-B LUH2 BA-MV1201 SE-CSE14 R71-B/B/BPU GL-STD TS36-G ESH60-G PACK-A1)						

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

Viden



Technical description

NowyStyl

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

Measuring standard on page 3

X

Y

	Dimensions (mm)										Weight (kg)
Model	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

Measuring standard on page 3

X

Y

	Dimensions (mm)			Weight (kg)
Model	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/m³.

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/m³. 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. Backrest

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/m³.

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/m³.

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/m³.

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/m³.

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/m³.

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/m³. 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, Cura, Rivet, Xtreme, Step/Step Melange, Remix 3)
- 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, Cura, Rivet, Xtreme, Step/Step Melange, Remix 3)



	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	288	302	308
2	316	331	337
3	348	366	373
4	355	373	380
5	455	475	480

		Mechanism				
FS	Synchronous	—	—	●	●	●
FST		Seat depth adjustment		+23	+23	+23
ERT				Advanced Synchronous	+50	+50
ERTN	Negative seat inclination		+74	+74	+74	
EAST			Asynchronous	—	+86	+86
		Headrest				
	No headrest			●	●	●
HRUA-⑤	Upholstered, with height and tilt adjustment		Fabric	—	—	+ 91
			Leather	—	—	+ 128
		Lumbar support				
	No lumbar support			●	●	●
LSD2	Manual with depth adjustment by knob – Schukra			+ 44	+ 44	+ 44
		Backrest				
BA-⑤	Upholstered			●	●	●
		Seat				
SE-⑤	Upholstered			●	●	●
SE-AIC-⑤	Upholstered, with pneumatic AirCare system			+ 61	+ 61	+ 61

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 →

PRICE GROUP 1: Bondai, Era, Lucia, Oflum, Sempre/Sempre Melange
 PRICE GROUP 2: Cura, Rivet, Valencia, Xtreme
 PRICE GROUP 3: Silvertex, Step/Step Melange

PRICE GROUP 4: Blazer, Main Line Flax, skai Parotega, Synergy
 PRICE GROUP 5: Fine Leather (LE), Fine Leather (SD), Remix 3

				VIDEN SWIVEL CHAIR LB UPH	VIDEN SWIVEL CHAIR MB UPH	VIDEN SWIVEL CHAIR HB UPH
		Armrests				
	No armrests			●	●	●
	Type	Armrest bar	Armrest pad			
R42U1-SB2	2D (not available for EAST mechanism)	Black polyamide	Black soft polyurethane	+ 47	+ 47	+ 47
R41	3D			+ 48	+ 48	+ 48
R42U3-SB2	4D (not available for EAST mechanism)			+ 58	+ 58	+ 58
	Base					
TS25	Ø 710 mm five-star black polyamide			●	●	●
ST44-POL	Ø 700 mm five-star polished aluminium with chrome effect			+ 53	+ 53	+ 53
	Castors					
ESH60	Ø 60 mm for soft floors			●	●	●
ESHH60	Ø 60 mm for hard floors			○	○	○
	Foam					
FOAM-I	Injected			●	●	●
	Wood and wood-based materials					
FSC	Raw material from certified forests, FSC certificate – authorized companies			●	●	●
	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	418	431
2	440	453
3	462	474
4	485	499
5	507	523

		Mechanism				
ER-ST	Advanced synchronous	Seat depth adjustment	—	•	•	
ERN-ST			Negative seat inclination	+ 12	+ 12	
		Headrest				
	No headrest			•	•	
HRUA-⑤	Upholstered, with height and tilt adjustment		Fabric	—	+ 91	
			Leather	—	+ 128	
		Lumbar support				
	No lumbar support			•	•	
LSD2	Manual with depth adjustment by knob – Schukra			+ 44	+ 44	
		Backrest				
BA-⑤	Upholstered			•	•	
		Seat				
SE-⑤	Upholstered			•	•	
SE-AIC-⑤	Upholstered, with pneumatic AirCare system			+ 61	+ 61	

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	
		Armrests					
	No armrests				●	●	
	Type	Bar	Structure	Pads			
R60-B/B/BPU	2D	Black polyamide	Black polyamide	Black soft polyurethane	+ 125	+ 125	
R62-POL/B/BPU		Polished aluminium	Polished aluminium		+ 145	+ 145	
R61-B/B/BPU	4D	Black plastic	Black polyamide		+ 133	+ 133	
R63-POL/B/BPU		Polished aluminium	Polished aluminium		+ 152	+ 152	
		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				+ 53	+ 53	
		Castors					
ESH60	Ø 60 mm for soft floors				●	●	
ESHH60	Ø 60 mm for hard floors				○	○	
		Foam					
FOAM-I	Injected				●	●	
		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)