



**NowyStyl**

# Office Chairs

Price list

# SENAB

## Färgmarkeringar och/eller symboler för hållbara alternativ i prislistan:

### Mörkgrön markering eller symbol

Miljömärkt produkt – Möbler där hela den sammansatta varan har en typ 1 miljömärkning enligt ISO 14024 med Svanen, Möbelfakta, EU Ecolabel eller annan likvärdig märkning.

### Ljusgrön markering eller symbol

Hållbarhetsmärkt produkt eller beståndsdel – Möbler där hela eller delar av den sammansatta varan är hållbarhetsmärkt, exempelvis med FSC, EU Ecolabel eller OEKO-TEX®. Leverantören ska kunna ge mer detaljerad information om vilka delar eller variationer som är hållbarhetsmärka vid begäran.

### Orange markering eller symbol

Klimatberäknad produkt – Produkt med dokumenterad miljövarudeklaration (EPD) enligt ISO 14025.

### Lila markering eller symbol

Produkt med återvunnet eller förnybart material (enligt definitionerna i ISO 14021). Leverantören ska kunna ge information om andel (%) återvunnet och/eller förnybart (biobaserat) vid begäran. Märkning av återvinningsbart material utgår.

### Blå markering eller symbol

Demonterbar produkt – Produkt som är demonterbar till olika komponenter och beståndsdelar som i första hand möjliggör återbruk och i andra hand materialåtervinning när produkten nått sin fulla livslängd. Produkten ska vara designad för renovering, det vill säga att det ska vara enkelt att reparera och byta ut moduler, komponenter och beståndsdelar som slits över tid. Exempelvis ska ytskikt, som bordsskivor, textil och stoppning kunna tas isär, avlägsnas och ersättas med hjälp av vanligt förekommande manuella verktyg, ej specialverktyg. Enklare reparationer och utbytesarbeten ska kunna utföras av en lekman. Om det krävs fackmanakunskap för mer avancerade arbeten ska det framgå av anvisningarna som leverantören ska kunna ge vid begäran. Anvisningarna ska innehålla en sprängskiss, steg för steg beskrivning inklusive vilka verktyg som krävs samt hur möbelns ingående delar bör källsorteras.



# Product

## dimensioning

# Dimensioning – Swivel chairs

## 1. Standard references

Measurements should be carried out in accordance with EN standards.

### 1.1. For swivel chairs:

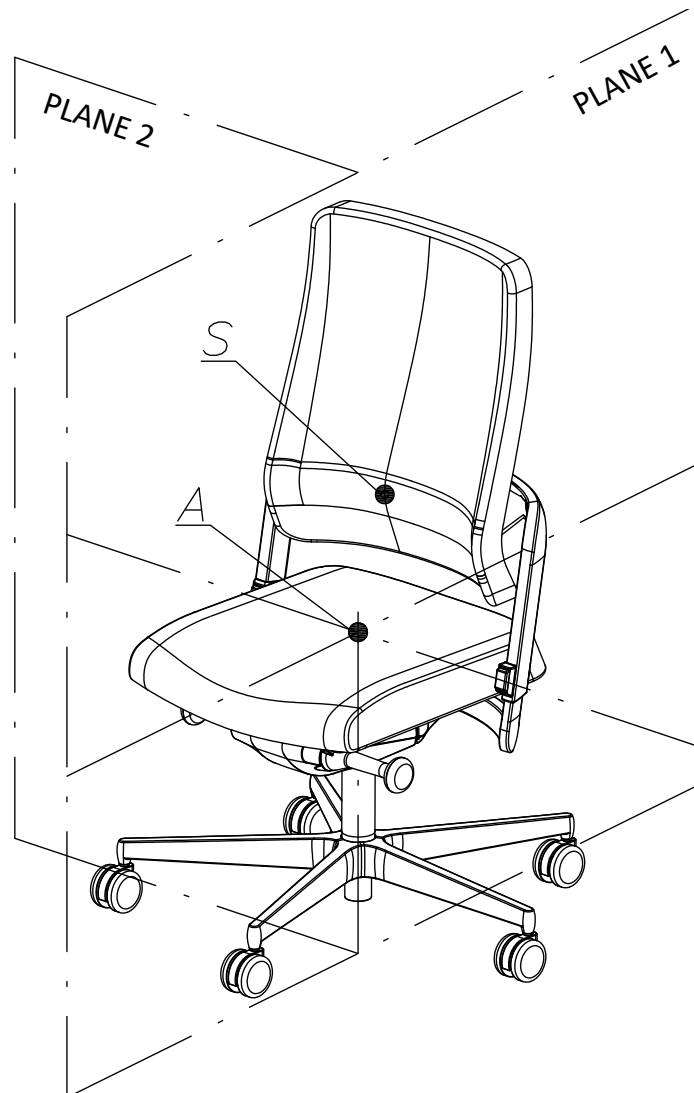
EN 1335 –1:2000 / AC:2002 – Office furniture  
– Office operative chair – Part 1: Dimensions -  
dimension meaning

All dimensions are given in millimeters.

The given dimensions may vary depending on the selected product configuration (applies to optional components, e.g. type of upholstery, castors / glides, gas lift)

#### Definitions:

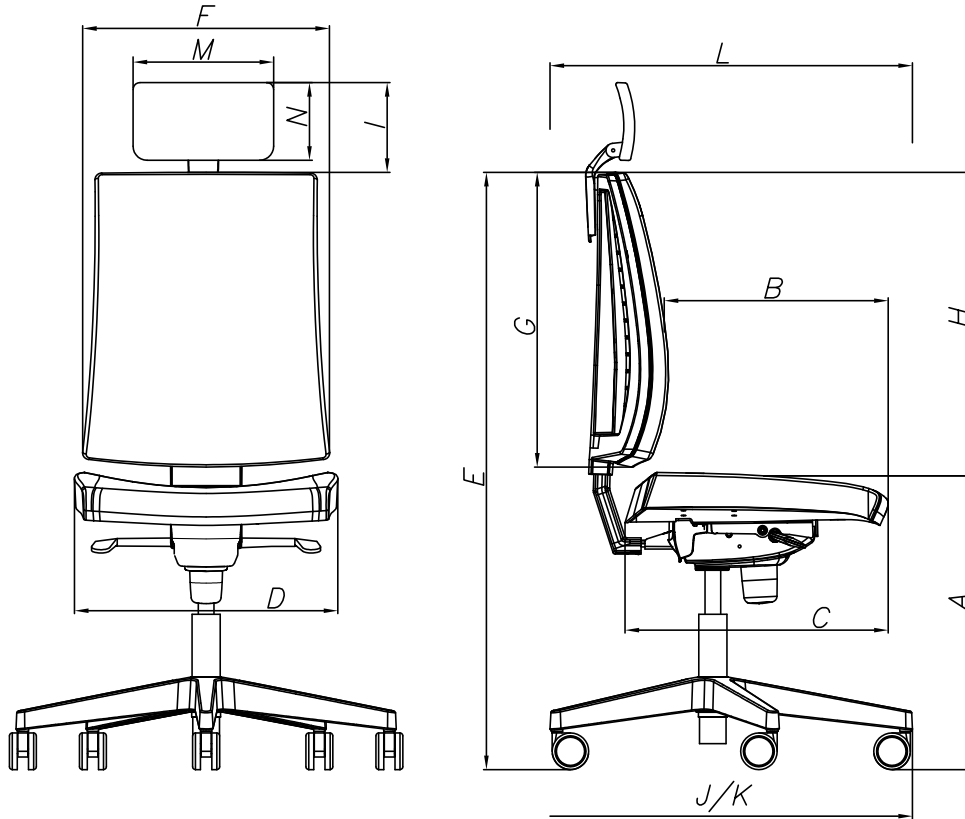
- “A” point – the point at which the chair axis of rotation intersects the seat loaded with a 64 kg heavy dummy,
- median plane (PLANE 1) – vertical plane passing through the “A” point and dividing the chair into two symmetrical parts,
- transverse plane (PLANE 2) – vertical plane perpendicular to the median plane, passing through the “A” point,
- “S” point – the most forward point of backrest lying in the median plane.



## 2. Swivel chairs

The measurement of swivel chairs is performed with the mechanism set in such a position that the seat is as horizontal as possible and the backrest is as vertical as possible.

Swivel chairs are measured on castors for soft floors.



### A – Seat height

(according to “a” standard)  
Seat height is the vertical distance between the ground and the “A” point of the chair.  
For products with a gas lift, the measurement is performed with the minimum and maximum shock absorber extension.

### B – Seat depth

(according to “b” standard)  
Seat depth is the distance between the seat front edge and the vertical projection of “S” backrest points measured in the median plane.  
For products with seat depth adjustment, the measurement is performed with the minimum and maximum seat extension.

### C – Seat surface depth

(according to “c” standard)  
Seat surface depth is the maximum distance between vertical lines passing through the front and rear edges of the seat, measured in the median plane.

### D – Seat width

(according to “d” standard)  
Seat width is the distance between the vertical lines passing through the seat side edges, measured in transverse plane.

### E – Overall height

(not included in standard)  
Overall height of the product measured in straight perpendicular line to the ground, from the ground to the backrest highest point. For products with a gas lift, the measurement is given with the minimum and maximum gas lift extension.

For products with height adjustable backrest, the measurement is given with the minimum and maximum position of backrest and gas lift.

For chairs in which the headrest is structurally an integral part of the backrest, the overall height should be given by taking into account the headrest.

### F – Backrest width

(according to “i” standard)  
Backrest width is the maximum distance between the backrest side edges.

### G – Backrest length

(according to “g” standard)  
Backrest length is the vertical distance between the top and bottom edges of backrest, measured in the median plane.

### H – Backrest height

(according to “h” standard)  
Backrest height is the vertical distance between the top edge of backrest and the “A” point, measured in the median plane.

In case of a product with height adjustable backrest, the measurement is given with the minimum and maximum backrest position.

### I – Headrest height

(not included in standard)  
Headrest height is the vertical distance between the top edge of headrest and the top edge of backrest, measured in the median plane. The headrest is positioned maximally in vertical position to the upper and lower edge of headrest. In case of a product with height adjustable headrest, the measurement is given with the minimum and maximum position of backrest.

# Dimensioning – Swivel chairs

## M – Headrest width

(not included in standard)

Headrest width is the maximum distance between side edges of headrest length.

## N – Headrest height

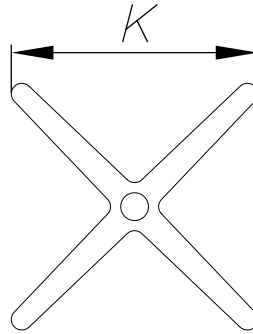
(not included in standard)

Headrest height is the vertical distance between the upper and lower edges of headrest length.

## J – Base diameter

(not included in standard)

Base diameter measured from the extreme outer points of five-star base.



## K – Base width

(not included in standard)

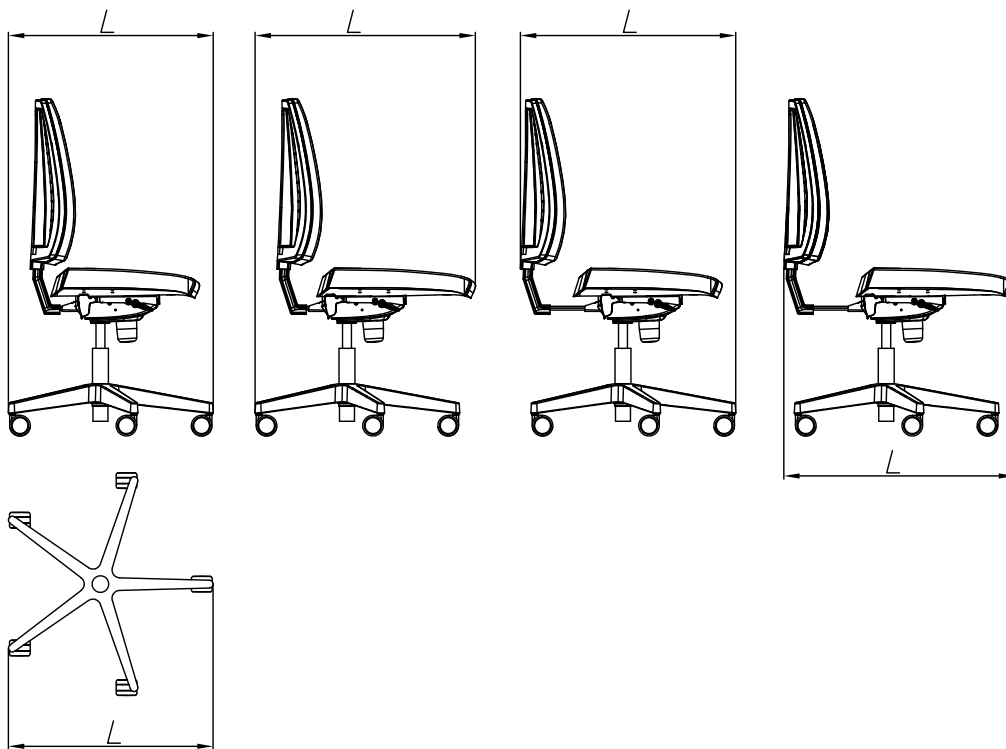
For bases other than five-star bases, the dimension is given at the extreme points of the base. As shown in the picture below.

## L – Overall depth

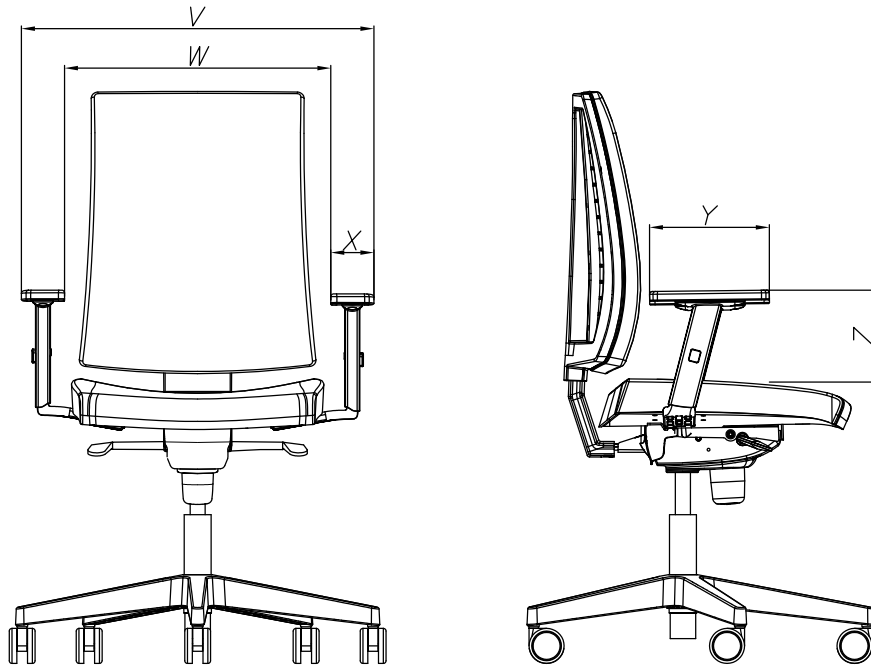
(not included in standard)

Measured at the extreme points of chair in the side view. In case the extreme points of chair are the chair base, dimension should be given by setting the base and castors as shown in the figure below.

For products with adjustable seat depth, measurement is performed at the minimum and maximum seat extension.



In case of chairs with armrests, additional dimensions are required:



## Z – Armrest height

(according to “p” standard)

Armrest height is the vertical height between the top edge of the armrest and the “A” point. For armrests of non-horizontal shape, with rounded ends or non-rigid material, the armrest height is the distance between the horizontal plane, situated 20 mm below the highest point of the armrest, and the “A” point.

In case of a product with height adjustable armrests the measurement is given at the minimum and maximum position of armrest.

## Y – Armrest length

(according to “n” standard)

Armrest length is the distance between the vertical lines passing through its front and rear edges. For armrests of non-horizontal shape, with rounded ends or non-rigid material, the distance is to be measured 20 mm below the usable area of the armrest.

In case of a product with adjustable armrest pad position, the measurement is given at the minimum and maximum extension of the pad.

## X – Armrest width

(according to “o” standard)

Armrest width is the distance between the vertical lines passing through the inner and outer edges of the pad / handrail in front view.

If the shape of the armrest makes it impossible to measure the width, the measurement should be performed 20 mm below the top edge.

## W – Internal width between armrests

(according to “r” standard)

Internal width is the distance between vertical lines passing through the inner edges of the armrests, measured in the transverse plane.

If internal width can be adjustable, the measurement should be performed at both extreme positions of the adjustable armrest components.

## V – External width between armrests

(not included in standard)

Distance measured between vertical lines passing through the outer points of the armrests in the front view.

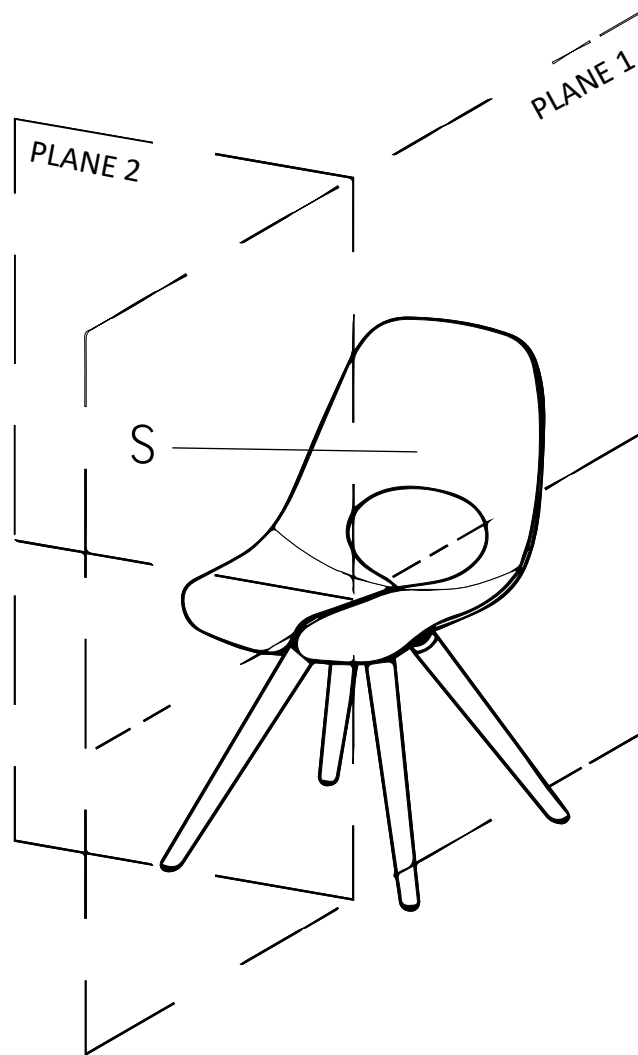
If there is a possibility of adjustment, the measurement should be performed at both extreme positions of the adjustable armrests.



# Dimensioning – frame chairs

**Definitions:**

- median plane (PLANE 1) – vertical plane dividing the chair into two symmetrical parts,
- transverse plane (PLANE 2) – a vertical plane perpendicular to the median plane,
- “S” point – the most forward point of backrest lying in the median plane.

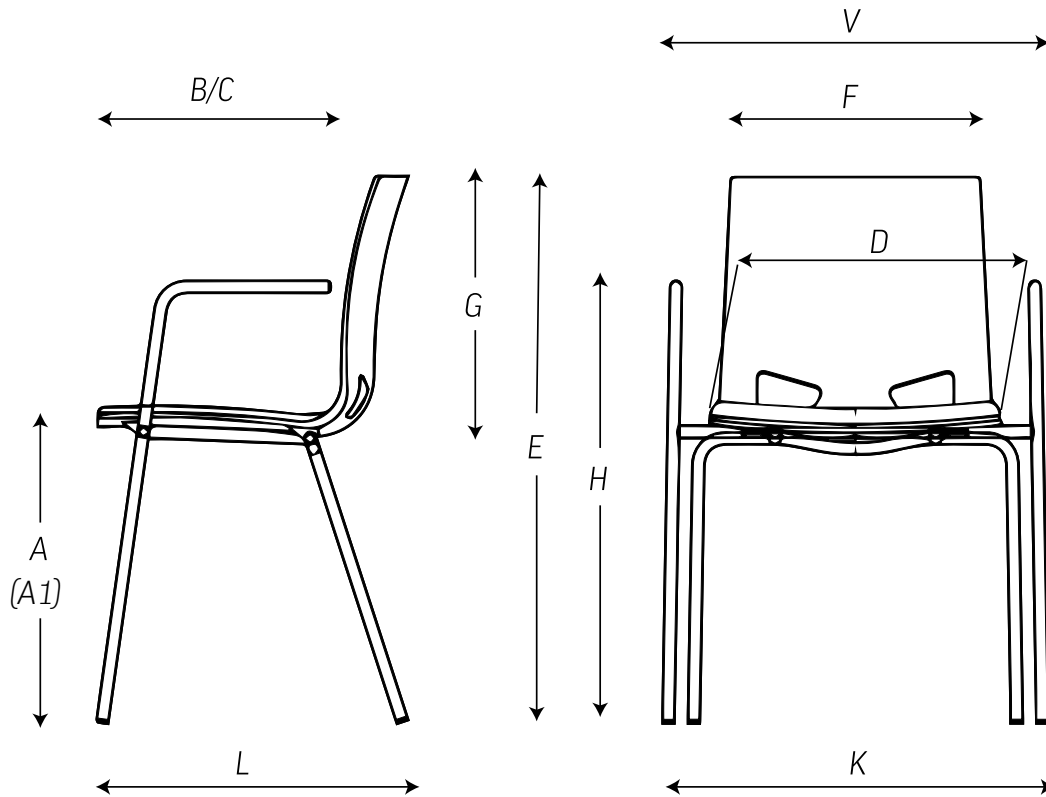


# Dimensioning – frame chairs

## 3. Conference frame chairs

The measurement method does not refer to the standard measurement method according to PN-EN 16139.

Measurement of conference frame chairs performed on glides for soft floors.



### A – Seat height

Seat height is the vertical distance between the ground and the highest point of seat measured at the front edge in the median plane of the product.

### A1 – Seat height according to standard PN-EN 16139.

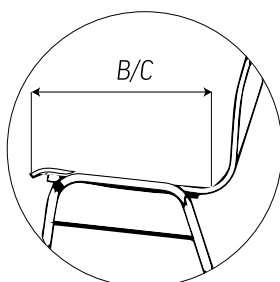
Seat height is the vertical distance between the ground and the seat point measured in the median plane with a designated template in accordance with the EN standard.

### B – Seat depth

Seat depth is the distance between the seat front edge and the “S” point.

For products with seat depth adjustment, the measurement is given with the minimum and maximum seat extension.

For some chairs with one-piece shell, in which there is no clear borderline between seat and backrest, depth is measured from half of the arch between the seat and backrest.



### C – Seat surface depth

Seat surface depth is the maximum distance between the vertical lines passing through the front and rear edges of the seat, measured in the median plane. For products with seat depth adjustment, the measurement is given at the minimum and maximum seat extension. For some chairs with one-piece shell, in which there is no clear borderline between seat and backrest, depth is measured from half of the arch between the seat and backrest. If C dimension is identical to B dimension, only one is given.

### D – Seat width

Seat width is the distance between the vertical lines passing through the seat side edges measured in the transverse plane.

### E – Overall height

Overall product height measured perpendicular to the ground, from the ground to the highest point of the product.

### F – Backrest width

Backrest width is the maximum distance between the side edges of the backrest.

### G – Backrest length

Backrest length is the vertical distance between the top and bottom edges of the backrest measured in the median plane.

### H – Armrest height

Armrest height is measured perpendicular to the ground, from the ground to the highest point of the armrest.

### K – Base width

Measurement at the extreme points of the base.

### V – Overall width

Distance measured between the points of the chair, which are the most distant from each other in the transverse plane.

### L – Overall depth

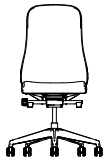
Measurement at the extreme points of the product.



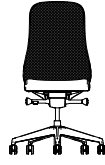
# Price list

# Souly

## 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/ESH60	410–530	420–480	480	480	1020–1150	490	620	610	710	—	646	—	—	—	13,5 / 14,0
SOULY MESH TS36/ST64 ER-ST ESH60/ESH60	420–540	420–480	480	480	1025–1155	490	620	600	710	—	646	—	—	—	12,3 / 12,8
SOULY MESH TS36/ST64 ERN-ST ESH60/ESH60	420–540	420–480	480	480	1025–1155	490	620	600	710	—	646	—	—	—	12,3 / 12,8
SOULY UPH TS36/ST64 SA2-ST ESH60/ESH60	410–530	410–470	480	480	1020–1150	490	620	610	710	—	646	—	—	—	13,8 / 14,3
SOULY UPH TS36/ST64 ER-ST ESH60/ESH60	420–540	410–470	480	480	1025–1155	490	620	600	710	—	646	—	—	—	12,6 / 13,01
SOULY UPH TS36/ST64 ERN-ST ESH60/ESH60	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

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: Kaiman, Rivet, Remix 3, Silvertex, 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: Kaiman, Rivet, Remix 3, Silvertex, 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
- MC – 3D mesh
- MR, RN - fabric 3D

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)

- GS safety certificate,
- Ergonomics tested.,
- Certificate Möbelfakta (for upholstery: Bondai, Era, Fame, Felicity, Melange, Radio, Remix 3, Rivet, Step/Step, Xtreme).

## 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 (SEK) according to upholstery price group

	1	2	3	4	5
Office swivel chair with upholstered backrest	4046	4270	4634	5110	5894
Office swivel chair with mesh backrest	3752	3976	4340	4802	5600

C01		Mechanism			
SA2-ST	Synchronous mechanism with seat depth adjustment			•	•
ER-ST	Advanced synchronous mechanism with seat depth adjustment			+ 322	+ 322
ERN-ST	Advanced synchronous mechanism with seat depth adjustment and negative seat inclination			+ 476	+ 476
C05		Colour concept			
CC-B	Black			•	•
CC-G	Light grey			+ 252	+ 252
C06		Headrest			
	No headrest			•	•
HRUA3-⑤	Upholstered headrest with plastic cover with height, depth and tilt adjustment			+ 1120	+ 1120
C08		Lumbar support			
	No lumbar support			•	•
LUH2	Manual with height adjustment			+ 476	+ 476
C09		Backrest			
BA-⑤	Upholstered backrest			•	—
	Mesh backrest	Mesh		—	•
		3D fabric			
C10		Seat finish			
SE-⑤	Upholstered	does not apply to Rivet, Remix 3 finishes and leather imitation		•	•
SE-SP-⑤	Upholstered with springs			+ 476	+ 476
SE-SD-⑤/⑥	Upholstered with side drops	applies to Rivet, Remix 3 finishes and leather imitation		+ 252	+ 252
SE – SD-SP-⑤/⑥	Upholstered with side drops with springs			+ 728	+ 728

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)

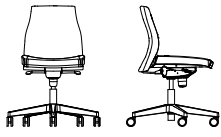
To complete product configuration select options on next pages →

					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)	+ 952	+ 952		
R70-B/G/BPU			Light grey polyamide					
R71-B/B/BPU	3-D		Black polyamide		+ 1428	+ 1428		
R71-B/G/BPU			Light grey polyamide					
R72-B/B/BPU	4-D		Black polyamide				+1680	+1680
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				+ 98	+ 98		
C13		Base						
TS36	∅ 710 mm five-star		Black polyamide	•	•			
TS36-G			Light grey polyamide	+ 294	+ 294			
ST64-POL			Polished aluminium	+ 742	+ 742			
C14		Castors						
ESH60	∅ 60 mm black colour		For soft floors	•	•			
ESHH60			For hard floors	○	○			
ESH60-G	∅ 60 mm light grey colour		For soft floors	+ 140	+ 140			
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)							

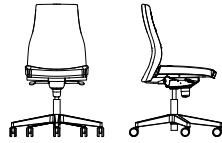
- Available as standard (included in basic price)
- Available as an option (included in basic price)

# Viden

## 1. Dimensions/Weight



VIDEN SWIVEL CHAIR LB UPH



VIDEN SWIVEL CHAIR MB UPH



VIDEN SWIVEL CHAIR HB UPH



Model	Dimensions (mm)														Weight (kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
VIDEN-LB-PW TS25 RTS FS ESH/ESHH	410-530	440	480	460	865-1065	425	480	465-535	710	-	644	-	-	-	16,4
VIDEN-LB-PW ST44 RTS FS ESH/ESHH	410-530	440	480	460	865-1065	425	480	465-535	700	-	636	-	-	-	16,6
VIDEN-LB-PW TS25 RTS FST ESH/ESHH	410-530	440-490	480	460	865-1065	425	480	465-535	710	-	644	-	-	-	17,2
VIDEN-LB-PW ST44 RTS FST ESH/ESHH	410-530	440-490	480	460	865-1065	425	480	465-535	700	-	636	-	-	-	17,4
VIDEN-MB-PW TS25 RTS FS ESH/ESHH	410-530	440	480	460	965-1165	425	580	565-635	710	-	644	-	-	-	16,8
VIDEN-MB-PW ST44 RTS FS ESH/ESHH	410-530	440	480	460	965-1165	425	580	565-635	700	-	636	-	-	-	17
VIDEN-MB-PW TS25 RTS FST ESH/ESHH	410-530	440-490	480	460	965-1165	425	580	565-635	710	-	644	-	-	-	17,6
VIDEN-MB-PW ST44 RTS FST ESH/ESHH	410-530	440-490	480	460	965-1165	425	580	565-635	700	-	636	-	-	-	17,9
VIDEN-HB-PW TS25 RTS FS ESH/ESHH	410-530	440	480	460	1065-1265	425	680	665-735	710	-	644	-	-	-	17
VIDEN-HB-PW ST44 RTS FS ESH/ESHH	410-530	440	480	460	1065-1265	425	680	665-735	700	-	636	-	-	-	17,2
VIDEN-HB-PW TS25 RTS FST ESH/ESHH	410-530	440-490	480	460	1065-1265	425	680	665-735	710	-	644	-	-	-	17,8
VIDEN-HB-PW ST44 RTS FST ESH/ESHH	410-530	440-490	480	460	1065-1265	425	680	665-735	700	-	636	-	-	-	18
VIDEN-HB-HRUA-PW TS25 RTS FS ESH/ESHH	410-530	440	480	460	1065-1265	425	680	665-735	710	-	644	105-180	225	130	17,9
VIDEN-HB-HRUA-PW ST44 RTS FS ESH/ESHH	410-530	440	480	460	1065-1265	425	680	665-735	700	-	636	105-180	225	130	18,1
VIDEN-HB-HRUA-PW TS25 RTS FST ESH/ESHH	410-530	440-490	480	460	1065-1265	425	680	665-735	710	-	644	105-180	225	130	18,7
VIDEN-HB-HRUA-PW ST44 RTS FST ESH/ESHH	410-530	440-490	480	460	1065-1265	425	680	665-735	700	-	636	105-180	225	130	18,9
VIDEN-LB-PW TS25 RTS LP11 ESH/ESHH	410-530	430	480	460	865-1065	425	480	465-535	710	-	644	-	-	-	16,7
VIDEN-LB-PW ST44 RTS LP11 ESH/ESHH	410-530	430	480	460	865-1065	425	480	465-535	700	-	636	-	-	-	16,9
VIDEN-LB-PW TS25 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	865-1065	425	480	465-535	710	-	644	-	-	-	18
VIDEN-LB-PW ST44 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	865-1065	425	480	465-535	700	-	636	-	-	-	18,2

- 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	
VIDEN-MB-PW TS25 RTS LP11 ESH/ESHH	410-530	430	480	460	965-1165	425	580	565-635	710	—	644	—	—	—	17,1
VIDEN-MB-PW ST44 RTS LP11 ESH/ESHH	410-530	430	480	460	965-1165	425	580	565-635	700	—	636	—	—	—	17,3
VIDEN-MB-PW TS25 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	965-1165	425	580	565-635	710	—	644	—	—	—	18,4
VIDEN-MB-PW ST44 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	965-1165	425	580	565-635	700	—	636	—	—	—	18,6
VIDEN-HB-PW TS25 RTS LP11 ESH/ESHH	410-530	430	480	460	1065-1265	425	680	665-735	710	—	644	—	—	—	17,3
VIDEN-HB-PW ST44 RTS LP11 ESH/ESHH	410-530	430	480	460	1065-1265	425	680	665-735	700	—	636	—	—	—	17,5
VIDEN-HB-PW TS25 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	1065-1265	425	680	665-735	710	—	644	—	—	—	18,6
VIDEN-HB-PW ST44 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	1065-1265	425	680	665-735	700	—	636	—	—	—	18,8
VIDEN-HB-HRUA-PW TS25 RTS LP11 ESH/ESHH	410-530	430	480	460	1065-1265	425	680	665-735	710	—	644	105-180	225	130	18,2
VIDEN-HB-HRUA-PW ST44 RTS LP11 ESH/ESHH	410-530	430	480	460	1065-1265	425	680	665-735	700	—	636	105-180	225	130	18,4
VIDEN-HB-HRUA-PW TS25 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	1065-1265	425	680	665-735	710	—	644	105-180	225	130	19,5
VIDEN-HB-HRUA-PW ST44 RTS LP11T/LP11TN ESH/ESHH	410-530	430-490	480	460	1065-1265	425	680	665-735	700	—	636	105-180	225	130	19,7

- 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	
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

- 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 700 mm five-star polished aluminium with chrome effect (ST44-POL).

### 2.2. Castors

Ø 65 mm black plastic self-braking castors for soft floors (ESH) as standard, or hard floors (ESHH) as an option.

### 2.3. Mechanisms

#### FS Synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 20° synchronised 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.

#### LP11 Synchronous mechanism – functions:

- free-floating – synchronous backrest and seat tilt,
- backrest tilt angle of 23° synchronised with the seat tilt angle of 11°,
- backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a knob placed on the right side of seat,
- seat depth adjustment 60 mm, multi-lock in 6 positions – as an option (LP11T),
- negative seat inclination of – 3°, synchronously tilting with the backrest at 6°, which guarantees optimal support for the user's back at each tilted position of the chair – as an option (LP11TN),
- Anti-Shock – a feature that controls the 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 and headrest

#### Seat

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

AirCare system (AIC) – based on ergonomic technology of seat which dynamically adjusts to user's body movements.

It consists of air chambers that ensure biodynamic seat and support user's spine.

#### 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 injected foam, thickness ≈ 35 mm, density 60 kg/m<sup>3</sup>.

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

Low upholstered backrest (LB UPH) – structure is made of 8-layer plywood, thickness 12 mm, covered with injected foam, thickness ≈ 35 mm, 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, with depth adjustment by knob in range of 20 mm – Schukra mechanism.

#### Headrest

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

### 3. Armrests

2-D armrests – made of black polyamide (PA) with black soft polyurethane (PU) pads. Adjustment range of the armrests: height 80 mm, side movement of the armrests ± 25 mm.

3-D armrests – made of black polyamide (PA) with black soft polyurethane (PU) pads. Adjustment range of the armrests: height 80 mm, side movement of pads ± 15 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 of the armrests: height 80 mm, side movement of the armrests ± 25 mm, forward/backward movement of the pad ± 20 mm, pad rotation ± 30°.

### 4. Assembly / Packaging

Partially assembled (PACK-L), 1 piece per L-shape box, 5 pieces on pallet – as standard. The cardboard contains 3 separate elements:

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

Unassembled, cardboard packaging (PACK-UA), 1 piece per box, 10 pieces on pallet – as an option (not applicable to the version with R42U1-SB2 and R42U3-SB2 armrests).

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

TÜV – GS safety certificate according to the norm: DIN EN 1335-1:2002 / 1335-2:2019

6. Sample order

6.1. Swivel chairs

Product line	Product subgroup	Version		C01	C06	C08	C09
VIDEN	SWIVEL CHAIR	HB UPH	(	FST	HRUA-CSE20	LSD2	BA-CSE20
<b>C10</b>		<b>C11</b>	<b>C13</b>	<b>C14</b>	<b>C16</b>	<b>C19</b>	
SE-CSE20		R41	TS25	ESH	FOAM-I	PACK-UNASM	)

VIDEN SWIVEL CHAIR HB UPH (FST HRUA-CSE20 LSD2 BA-CSE20 SE-CSE20 R41 TS25 ESH FOAM-I PACK-UNASM)

- C01 – Mechanism
- C06 – Headrest – upholstery colour code
- C08 – Lumbar support
- C09 – Backrest – upholstery colour code
- C10 – Seat – upholstery colour code
- C11 – Armrests
- C13 – Base
- C14 – Castors
- C16 – Foam type (seat and backrest)
- C19 – Packaging

VIDEN SWIVEL CHAIR HB UPH (FST HRUA-CSE20 LSD2 BA-CSE20 SE-CSE20 R41 TS25 ESH FOAM-I PACK-UNASM) identifies the chair as:

VIDEN office swivel chair (SWIVEL CHAIR), with high upholstered backrest (HB UPH), basic Synchronous mechanism with seat depth adjustment (FST), headrest with height and tilt angle adjustment, upholstered in Era CSE20 fabric (HRUA-CSE20), lumbar support with depth adjustment (LSD2), backrest upholstered in Era CSE20 fabric (BA-CSE20) and seat upholstered in Era CSE20 fabric (SE-CSE20), 3-D armrests (R41), Ø 710 mm five-star black polyamide base (TS25), Ø 65 mm castors for soft floors (ESH), injected foam (FOAM-I), unassembled (PACK-UNASM).

As standard, the upholstery type and colour are the same for each upholstered element, with exception of headrest which can be upholstered in all KN, VL and available leather colours – [see finishes](#).



	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 (SEK) according to upholstery price group			
1	4144	4228	4312
2	4550	4634	4718
3	5012	5124	5222
4	5110	5222	5320
5	6566	6650	6720

C01		Mechanism		
FS	Synchronous mechanism	•	•	•
FST	Synchronous mechanism with seat depth adjustment	+ 322	+ 322	+ 322
LP11	Advanced Synchronous mechanism	+ 994	+ 994	+ 994
LP11T	Advanced Synchronous mechanism with seat depth adjustment	+ 1316	+ 1316	+ 1316
LP11TN	Advanced Synchronous mechanism with seat depth adjustment and negative seat inclination	+ 1428	+ 1428	+ 1428
EAST	Advanced Asynchronous with seat depth adjustment	+ 1204	+ 1204	+ 1204
C06		Headrest		
	No headrest	•	•	•
HRUA-⑤	Upholstered, with height and tilt adjustment	Fabric	—	+ 1274
		Leather	—	+ 1792
C08		Lumbar support		
	No lumbar support	•	•	•
LSD2	Manual with depth adjustment by knob – Schukra	+ 616	+ 616	+ 616
C09		Backrest		
BA-⑤	Upholstered	•	•	•
C10		Seat		
SE-⑤	Upholstered	•	•	•
SE-AIC-⑤	Upholstered, with pneumatic AirCare system	+ 854	+ 854	+ 854

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

To complete chair configuration select options on next pages →

As standard, the upholstery type and colour are the same for each upholstered element, with exception of headrest which can be upholstered in all KN, VL and available leather colours – see finishes.

- Available as standard (included in basic price)



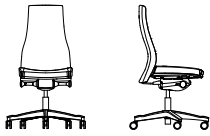
		VIDEN SWIVEL CHAIR LB UPH	VIDEN SWIVEL CHAIR MB UPH	VIDEN SWIVEL CHAIR HB UPH
	<b>C11</b>	<b>Armrests</b>		
RTS	No armrests	●	●	●
R42U1-SB2	2-D armrests with soft polyurethane (PU) pads	+ 658	+ 658	+ 658
R41	3-D armrests with soft polyurethane (PU) pads	+ 672	+ 672	+ 672
R42U3-SB2	4-D armrests with soft polyurethane (PU) pads	+ 812	+ 812	+ 812
	<b>C13</b>	<b>Base</b>		
TS25	∅ 710 mm five-star black polyamide	●	●	●
ST44-POL	∅ 700 mm five-star polished aluminium with chrome effect	+ 742	+ 742	+ 742
	<b>C14</b>	<b>Castors</b>		
ESH	∅ 65 mm for soft floors	●	●	●
ESHH	∅ 65 mm for hard floors	○	○	○
	<b>C16</b>	<b>Foam</b>		
FOAM-I	Injected	●	●	●
	<b>C19</b>	<b>Assembly/Packaging</b>		
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)	○	○	○
<b>Sample order</b>	VIDEN SWIVEL CHAIR LB UPH (FS BA-BN8033 SE-BN8033 R42U1-SB2 TS25 ESH FOAM-I PACK-L)			
	VIDEN SWIVEL CHAIR HB UPH (FS BA-BN1008 SE-BN1008 RTS TS25 ESH FOAM-I PACK-UNASM)			

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



# Viden PRO

## 1. Dimensions/Weight



VIDEN SWIVEL CHAIR HB UPH PRO



VIDEN SWIVEL CHAIR LB UPH PRO



Model	Dimensions (mm)														Weight (kg)
	A	B	C	D	E	F	G	H	J	K	L	I	M	N	
VIDEN-PRO-LB-PW TS34 RTS LP11/ERN-ST ESH/ ESHH	415-535	415-495	480	460	850-1050	425	480	425-495	711	—	644	—	—	—	15,9
VIDEN-PRO-LB-PW ST61 RTS LP11/ERN-ST ESH/ ESHH	415-535	415-495	480	460	850-1050	425	480	425-495	711	—	644	—	—	—	16,1
VIDEN-PRO-HB-PW TS34 RTS LP11/ERN-ST ESH/ ESHH	415-535	415-495	480	460	1050-1250	425	680	625-695	711	—	644	—	—	—	16,5
VIDEN-PRO-HB-PW ST61 RTS LP11/ERN-ST ESH/ ESHH	415-535	415-495	480	460	1050-1250	425	680	625-695	711	—	644	—	—	—	16,7
VIDEN-PRO-HB-HRUA-PW TS34 RTS LP11/ERN-ST ESH/ESHH	415-535	415-495	480	460	1050-1250	425	680	625-695	711	—	644	105-180	225	130	17,4
VIDEN-PRO-HB-HRUA-PW ST61 RTS LP11/ERN-ST ESH/ESHH	415-535	415-495	480	460	1050-1250	425	680	625-695	711	—	644	105-180	225	130	17,6

- 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	
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

#### Bases:

- Ø 711 mm five-star black polyamide (TS34),
- Ø 711 mm five-star polished aluminium with chrome effect and partially powder-coated in Jet black RAL 9005 colour underneath (ST61-POL/BL).

### 2.2. Castors

Ø 65 mm black plastic self-braking castors for soft floors (ESH) as standard, or hard floors (ESHH) as an option.

### 2.3. Mechanisms

- LP11-ST synchronous mechanism** – functions:
- free-floating – synchronous backrest and seat tilt,
  - backrest tilt angle of 22° synchronised with the seat tilt angle of 11°,

- backrest multi-lock in 5 positions,
- backrest tilt force adjustment with a knob placed on right side of the seat,
- seat depth adjustment 80 mm – function integrated with 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.

**ERN-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 80 mm, possible seat multi-lock in 11 positions,
  - 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
- 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**

**Seat**

Structure is made of polypropylene (PP) covered with injected foam, thickness 59 mm, density 55–60 kg/m<sup>3</sup>.

**AirCare system (AIC)** – based on ergonomic technology of seat which dynamically adjusts to user's body movements.

It consists of air chambers that ensure biodynamic seat and support user's spine.

**Backrest**

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

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

**Low backrest (LB UPH)** – structure is made of 8-layer plywood, thickness 12 mm, covered with injected foam, thickness ≈35 mm, 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, with depth adjustment by knob in range of 20 mm – Schukra mechanism.

**Headrest**

**Upholstered headrest (HRUA)** – structure is made of polystyrene (PS), covered with cut foam, thickness 15 mm, density 40 kg/m<sup>3</sup>, fully upholstered. Tilt angle and height adjustment in range of 75 mm.

**3. Armrests**

**2-D armrests** – made of black polyamide (PA) with black soft polyurethane (PU) pads. Armrest bar is made of black plastic or polished aluminium with chrome effect. Adjustment range of the armrests: height adjustment 100 mm, side movement of the armrests 37.5 mm to one side.

**4-D armrests** – made of black polyamide (PA) with black soft polyurethane (PU) pads. Armrest bar is made of black plastic or polished aluminium with chrome effect. Adjustment range of the armrests: height adjustment 100 mm, side movement of the armrests 37.5 mm to one side, forward/backward movement of the pad ± 30 mm, pad rotation ± 30°.

**4. Assembly / Packaging**

**Partially assembled (PACK-L)** – 1 piece per L-shape box, 5 pieces on pallet – as standard.

The cardboard contains 3 separate elements:

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

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

GS safety certificate.  
Möbelfakt certificate (pending).

**6. Sample order**

**6.1. Swivel chairs**

Product line	Product subgroup	Version		C01	C06	C08	C09
VIDEN	SWIVEL CHAIR	HB UPH PRO	(	LP11-ST	HRUA-CSE20	LSD2	BA-CSE20
C10	C11	C13	C14	C16	C19		
SE-CSE20	R60-B/B/BPU	TS34	ESH	FOAM-I	PACK-L	)	

VIDEN SWIVEL CHAIR HB UPH PRO (LP11-ST HRUA-CSE20 LSD2 BA-CSE20 SE-CSE20 R60-B/B/BPU TS34 ESH FOAM-I PACK-L)

- |  |                      |  |
|--|----------------------|--|
| <b>C01</b> – Mechanism                         | <b>C11</b> – Armrest | <b>C14</b> – Castors                       |
| <b>C06</b> – Headrest – upholstery colour code | <b>C13</b> – Base    | <b>C16</b> – Foam type (seat and backrest) |
| <b>C08</b> – Lumbar support                    |                      | <b>C19</b> – Packaging                     |
| <b>C09</b> – Backrest – upholstery colour code |                      |  |
| <b>C10</b> – Seat – upholstery colour code     |                      |  |

**VIDEN SWIVEL CHAIR HB UPH PRO (LP11-ST HRUA-CSE20 LSD2 BA-CSE20 SE-CSE20 R60-B/B/BPU TS34 ESH FOAM-I PACK-L)**

identifies the chair as:

**VIDEN** office swivel chair (**SWIVEL CHAIR**), with high upholstered backrest (**HB UPH PRO**), Advanced Synchro mechanism with seat depth adjustment – function integrated with seat (**LP11-ST**), headrest with height and tilt angle adjustment, upholstered in Era CSE20 fabric (**HRUA-CSE20**), lumbar support with depth adjustment (**LSD2**), backrest upholstered in Era CSE20 fabric (**BA-CSE20**) and seat upholstered in Era CSE20 fabric (**SE-CSE20**), 2-D armrests (**R60-B/B/BPU**), Ø 711 mm five-star black polyamide base (**TS34**), Ø 65 mm castors for soft floors (**ESH**), injected foam (**FOAM-I**), partially assembled (**PACK-L**).

As standard, the upholstery type and colour are the same for each upholstered element, with exception of headrest which can be upholstered in all KN, VL and leather available colours – [see finishes](#).



	Low upholstered backrest	High upholstered backrest
	VIDEN SWIVEL CHAIR LB UPH PRO	VIDEN SWIVEL CHAIR HB UPH PRO
	Basic price (SEK) according to upholstery price group	
1	6020	6216
2	6342	6524
3	6664	6832
4	6986	7196
5	7308	7546

C01		Mechanism	
LP11-ST	Advanced Synchronous mechanism with seat depth adjustment integrated with seat	•	•
ERN-ST	Advanced synchronous mechanism with seat depth adjustment and negative seat inclination 2°	+ 168	+ 168
C06		Headrest	
	No headrest	•	•
HRUA-⑤	Upholstered, with height and tilt adjustment	Fabric	+ 1274
		Leather	+ 1792
C08		Lumbar support	
	No lumbar support	•	•
LSD2	Manual with depth adjustment by knob – Schukra	+ 616	+ 616
C09		Backrest	
BA-⑤	Upholstered	•	•
C10		Seat	
SE-⑤	Upholstered	•	•
SE-AIC-⑤	Upholstered, with pneumatic AirCare system	+ 854	+ 854

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

To complete chair configuration select options on next pages →

As standard, the upholstery type and colour are the same for each upholstered element, with exception of headrest which can be upholstered in all KN, VL and leather available colours – [see finishes](#).

- Available as standard (included in basic price)

		VIDEN SWIVEL CHAIR LB UPH PRO	VIDEN SWIVEL CHAIR HB UPH PRO
	<b>C11</b>	<b>Armrests</b>	
	RTS	•	•
	R60-B/B/BPU	+ 1750	+ 1750
	R62-POL/B/BPU	+ 2030	+ 2030
	R61-B/B/BPU	+ 1862	+ 1862
	R63-POL/B/BPU	+ 2128	+ 2128
	<b>C13</b>	<b>Base</b>	
	TS34	•	•
	ST61-POL/BL	+ 742	+ 742
	<b>C14</b>	<b>Castors</b>	
	ESH	•	•
	ESHH	○	○
	<b>C16</b>	<b>Foam</b>	
	FOAM-I	•	•
	<b>C19</b>	<b>Assembly/Packaging</b>	
	PACK-L	○	○
<b>Sample order</b>	VIDEN SWIVEL CHAIR LB UPH PRO (LP11-ST BA-BN8010 SE-BN8010 R60-B/B/BPU TS34 ESH FOAM-I PACK-L)		
	VIDEN SWIVEL CHAIR HB UPH PRO (LP11-ST BA-BN8010 SE-BN8010 R60-B/B/BPU TS34 ESH FOAM-I PACK-L)		

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





# Finishes

# Technical specification of upholsteries

## 0 PRICE GROUP 0

BASIC   C	<p>Composition: 100 % polyester          Weight: 270 g/m<sup>2</sup>          Abrasion resistance: 90 000 Martindale cycles          Pilling: EN ISO 12945-2 (4-5)          Colour fastness to light: EN ISO 105-B02 (6-7)          Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p>
IMITATION LEATHER   V	<p>Composition: 100 % PVC coated polyester          Weight: 460 g/m<sup>2</sup>          Abrasion resistance: &gt; 70 000 Martindale cycles          Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5 / dry: 4)          Flammability: applies to colours marked with N symbol: EN 1021-1, EN 1021-2, BS 5852-1,          Other: easy to keep clean</p>
MICRO   M	<p>Composition: 100 % polyester          Weight: 160 g/m<sup>2</sup>          Abrasion resistance: 50 000 Martindale cycles          Flammability: EN 1021-1, EN 1021-2          Other: EN 71-1 safety of toys (mechanical and physical properties)          EN 71-2 safety of toys (flammability)          EN 71-3 safety of toys (migration of certain elements)</p>
OBAN   EF	<p>Composition: 100 % polypropylene          Weight: 230 g/m<sup>2</sup>          Abrasion resistance: ≥ 30 000 Martindale cycles          Colour fastness to light: EN ISO 105-B02 (min. 5)          Flammability: EN 1021-1</p>

## 1 PRICE GROUP 1

BONDAI   BN	<p>Composition: 100 % polyester          Weight: 250 g/m<sup>2</sup>          Abrasion resistance: 150 000 Martindale cycles          Pilling: EN ISO 12945-2 (5)          Colour fastness to light: EN ISO 105-B02 (min. 6)          Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)          Flammability: EN 1021-1, EN 1021-2, BS 7176 medium hazard, BS 5852 Crib 5          Other: Oeko-Tex Standard 100 certificate</p>
ERA   CSE	<p>Composition: 100 % polyester, non metallic dyestuffs          Weight: 320 g/m<sup>2</sup>          Abrasion resistance: ≥ 100 000 Martindale cycles          Colour fastness to light: EN ISO 105-B02 (min. 5)          Flammability: EN 1021-1, EN 1021-2, BS 7176 low hazard          Other: Oeko-Tex Standard 100 certificate,          Indoor Advantage™ certificate (Gold)</p>
KAIMAN   KN	<p>Composition: upper layer: 100 % polyurethane, bottom layer: 65 % polyester, 35 % cotton          Weight: 420 g/m<sup>2</sup>          Abrasion resistance: 100 000 Martindale cycles          Colour fastness to light: EN ISO 105-B02 (&gt; 5)          Colour fastness to rubbing: EN ISO 105-X12 (dry: 5)          Flammability: EN 1021-1, BS 5852 Source 0</p>
LUCIA   YB	<p>Composition: 100 % recycled polyester, non metallic dyestuffs          Weight: 260 g/m<sup>2</sup>          Abrasion resistance: 50 000 Martindale cycles          Colour fastness to light: EN ISO 105-B02 (6)          Flammability: EN 1021-1, EN 1021-2, BS 7176 low hazard,          Other: EU Ecolabel certificate, Oeko-Tex Standard 100 certificate,          Indoor Advantage™ certificate (Gold)</p>
OFLUM   OL	<p>Composition: 100 % polyester          Weight: 310 g/m<sup>2</sup>          Abrasion resistance: 162 500 Martindale cycles          Pilling: EN ISO 12945-2 (4-5)          Colour fastness to light: EN ISO 105-B02 (5)          Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)          Flammability: EN 1021-1, EN 1021-2          Other: EU Ecolabel certificate, Oeko-Tex Standard 100 certificate</p>

Next pages →

# Technical specification of upholsteries

SEMPRE   SM	Composition:	100% polyester
	Weight:	366 g/m <sup>2</sup>
	Abrasion resistance:	155 000 ± 5000 Martindale cycles
	Pilling:	EN ISO 12945–2 (4–5)
	Colour fastness to light:	EN ISO 105-B02 (3–4)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4–5/dry: 4–5)
	Flammability:	EN 1021–1, EN 1021–2
Other:	EU Ecolabel certificate, Oeko-Tex Standard 100 certificate	

SEMPRE MELANGE   SMM	Composition:	100% polyester
	Weight:	375 g/m <sup>2</sup>
	Abrasion resistance:	125 000 Martindale cycles
	Pilling:	EN ISO 12945–2 (5)
	Colour fastness to light:	EN ISO 105-B02 (4–5)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4–5/dry: 4–5)
	Flammability:	EN 1021–1, EN 1021–2
Other:	EU Ecolabel certificate, Oeko-Tex Standard 100 certificate	

## 2 PRICE GROUP 2

FELICITY   FLG	Composition:	100% post-consumer recycled polyester
	Weight:	307 g/m <sup>2</sup>
	Abrasion resistance:	90 000 Martindale cycles
	Pilling:	EN ISO 12945–2 (5)
	Colour fastness to light:	EN ISO 105-B02 (min. 5–7)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4–5/dry: 4–5)
	Flammability:	EN 1021–1, EN 1021–2, Calif. Bull. 117E
Other:	EU Ecolabel certificate Cradle to Cradle certificate, Oeko-Tex Standard 100 certificate	

MAFRA   MR	Composition:	100% polyester
	Weight:	275 g/m <sup>2</sup>

RADIO   RD(X)F	Composition:	100% polyester FR
	Weight:	400 g/m <sup>2</sup>
	Abrasion resistance:	80 000 Martindale cycles
	Colour fastness to light:	EN ISO 105-B02 (6)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4–5/dry: 4–5)
	Flammability:	EN 1021–1, EN 1021–2, BS 5852 Crib 5, BS 7176 medium hazard, DIN 4102 B1, NF P 92–501–7 M1, NF D 60–013 AM 18, Önorm B 3825, Önorm A 3800–1 Class B1-Q1-TR1, Calif. Bull. 117E
	Other:	Oeko-Tex Standard 100 certificate

RIVET   EGL	Composition:	100% REPREVE® Recycled Polyester (post-consumer recycled polyester)
	Weight:	280 g/m <sup>2</sup>
	Abrasion resistance:	≥80 000 Martindale cycles
	Colour fastness to light:	EN ISO 105-B02 (6)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: min.4/min. dry: 4)
	Flammability:	EN 1021–1, EN 1021–2, BS 7176 low hazard
	Other:	EU Ecolabel certificate Indoor Advantage™ certificate (Gold)

VALENCIA   VL	Composition:	upper layer – 100% vinyl/urethane, bottom layer –100% Hi-Loft polyester
	Weight:	650 g/m <sup>2</sup>
	Abrasion resistance:	300 000 Martindale cycles
	Colour fastness to light:	EN ISO 105-B02 (5)
	Flammability:	EN 1021–1, EN 1021–2, DIN 4102 B2, NF P 92–503 M2, Önorm B 3825, Önorm A 3800–1 Q1
	Other:	EN 71–3 Safety of toys (migration of certain elements) PERMABLOK3® – is an effective barrier against the virus as is certified with: ISO 18184: reduction of Coronavirus* presence by more than 90% within one hour of contact. ISO 21702: reduction of Coronavirus* activity by 99,9% within 24 hours of exposure on the surface.

\* Testing was conducted with material exposed to Feline Coronavirus (same coronavirusidae family, structures, and mechanisms similar to SARS-Cov2).

Next pages →

# Technical specification of upholsteries

XTREME   XR	Composition:	100 % recycled polyester, non metallic dyestuffs
	Weight:	310 g/m <sup>2</sup>
	Abrasion resistance:	≥ 100 000 Martindale cycles
	Pilling:	EN ISO 12945-2 (5)
	Colour fastness to light:	EN ISO 105-B02 (6)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4/dry: 4)
	Flammability:	EN 1021-1, EN 1021-2, BS 7176 medium hazard, BS 5852 Crib 5, BS 476 Class 1, DIN 4102 B1, NF D 60-013
	Other:	EU Ecolabel certificate Oeko-Tex Standard 100 certificate, Indoor Advantage™ certificate (Gold)
<b>3 PRICE GROUP 3</b>		
RUNNER   RN	Composition:	80% polyester/20% post-consumer recycled polyester
	Weight:	318 g/m <sup>2</sup>
	Abrasion resistance:	70 000 Martindale cycles
	Pilling:	EN ISO 12945-2 (5)
	Colour fastness to light:	EN ISO 105-B02 (min. 5-7)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4-5/dry: 4-5)
	Flammability:	EN 1021-1, EN 1021-2, Calif. Bull. 117E
	Other:	Oeko-Tex Standard 100 certificate, 100% free of heavy metals EU Ecolabel certificate
SILVERTEX   SX	Composition:	upper layer – 100% vinyl/urethane, bottom layer – 100% Hi-Loft polyester
	Weight:	685 g/m <sup>2</sup>
	Abrasion resistance:	300 000 Martindale cycles
	Flammability:	EN 1021-1, EN 1021-2, DIN 4102 B2, NF P 92-503 M2, Önorm B 3825,
	Other:	Önorm A 3800-1 Q1 EN 71-3 Safety of toys (migration of certain elements) PERMABLOK3® – is an effective barrier against the virus as is certified with: – ISO 18184: reduction of Coronavirus* presence by more than 90% within one hour of contact. – ISO 21702: reduction of Coronavirus* activity by 99,9% within 24 hours of exposure on the surface.
SPLIT LEATHER   SP (front upholstered)	Composition:	Pigmented split leather (1.1-1.3 mm)
	Flammability:	EN 1021-1, EN 1021-2
STEP   STG & STEP MELANGE   STMG	Composition:	100 % Trevira CS
	Weight:	335 g/m <sup>2</sup>
	Abrasion resistance:	100 000 Martindale cycles
	Pilling:	EN ISO 12945-2 (min. 4-5)
	Colour fastness to light:	EN ISO 105-B02 (min. 5-7)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4-5/dry: 4-5)
	Flammability:	EN 1021-1, EN 1021-2, BS 5852 Crib 5, BS 7176 medium hazard, DIN 4102 B1, NF P 92-503-5 M1, NF D 60-013 AM 18, Calif. Bull. 117E
	Other:	EU Ecolabel certificate Oeko-Tex Standard 100 certificate
<b>4 PRICE GROUP 4</b>		
24/7 Flax   FYR	Composition:	50 % polyamide, 30 % wool, 20 % flax
	Weight:	390 g/m <sup>2</sup>
	Abrasion resistance:	≥ 200 000 Martindale cycles
	Colour fastness to light:	EN ISO 105-B02 (5)
	Colour fastness to rubbing:	EN ISO 105-X12 (wet: 4/dry: 4)
	Flammability:	EN 1021-1, EN 1021-2, BS 5852 Crib 5, BS 7176 medium hazard NF D 60-013 AM 18
	Other:	Indoor Advantage™ certificate (Gold)

\* Testing was conducted with material exposed to Feline Coronavirus (same coronavirusidae family, structures, and mechanisms similar to SARS-Cov2).

Next pages →

# Technical specification of upholsteries

BLAZER   CUZ	<p>Composition: 100% virgin wool, non metallic dyestuffs</p> <p>Weight: 460 g/m<sup>2</sup></p> <p>Abrasion resistance: ≥ 50 000 Martindale cycles</p> <p>Colour fastness to light: EN ISO 105-B02 (5)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4/dry: 4)</p> <p>Flammability: EN 1021-1, EN 1021-2, BS 7176 low hazard, BS 476 Class 1, NF D 60-013,</p> <p>Other: Indoor Advantage™ certificate (Gold)</p>
FAME   F	<p>Composition: 95% wool, 5% polyamide</p> <p>Weight: 450 g/m<sup>2</sup></p> <p>Abrasion resistance: 200 000 Martindale cycles</p> <p>Pilling: EN ISO 12945-2 (4)</p> <p>Colour fastness to light: EN ISO 105-B02 (min. 5-7)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p> <p>Flammability: EN 1021-1, EN 1021-2, BS 5852 Crib 5, NF D 60-013 AM 18, ÖNORM B 3825-B1-3800-Q1 UK, Calif. Bull. 117E</p> <p>Other: EU Ecolabel certificate Oeko-Tex Standard 100 certificate</p>
FINE LEATHER   LE (front upholstered)	<p>Composition: pigmented soft grain leather (0.9-1.1 mm), dyed through</p> <p>Flammability: EN 1021-1, EN 1021-2</p>
FINE LEATHER   SD (front upholstered)	<p>Composition: pigmented soft grain leather (0.9-1.1 mm), dyed through</p> <p>Flammability: EN 1021-1, EN 1021-2</p>
SYNERGY   LDS	<p>Composition: 95% virgin wool, 5% polyamide</p> <p>Weight: 400 g/m<sup>2</sup></p> <p>Abrasion resistance: ≥ 100 000 Martindale cycles</p> <p>Pilling: EN ISO 12945-2 (4)</p> <p>Colour fastness to light: EN ISO 105-B02 (5)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4/dry: 4)</p> <p>Flammability: EN 1021-1, EN 1021-2, BS 7176 low hazard, NF D 60-013, Önorm B 3825, Önorm A 3800-1 Q1</p> <p>Other: EU Ecolabel certificate, Indoor Advantage™ certificate (Gold)</p>
HI-TECH   AS	<p>Composition: 60% polypropylene, 29% wool, 10% viscose, 1% carbon fibre</p> <p>Weight: 385 g/m<sup>2</sup></p> <p>Abrasion resistance: ≥60 000</p> <p>Colour fastness to light: EN ISO 105-B02(5)</p> <p>Flammability: EN 1021-1, EN 1021-2, BS 7176 Low Hazard</p> <p>Other: The fabric with unique anti-static properties. It has been specifically designed to dissipate any build up of static electricity so there are no nasty shocks.</p>

## 5 PRICE GROUP 5

FINE LEATHER   LE (fully upholstered)	<p>Composition: pigmented soft grain leather (0.9-1.1 mm), dyed through</p> <p>Flammability: EN 1021-1, EN 1021-2</p>
FINE LEATHER   SD (fully upholstered)	<p>Composition: pigmented soft grain leather (0.9-1.1 mm), dyed through</p> <p>Flammability: EN 1021-1, EN 1021-2</p>
REMIX   RX	<p>Composition: 90% new wool, 10% nylon</p> <p>Weight: 300 g/m<sup>2</sup></p> <p>Abrasion resistance: 100 000 Martindale cycles</p> <p>Colour fastness to light: EN ISO 105-B02 (5-7)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p> <p>Pilling: EN ISO 12945-2 (4)</p> <p>Flammability: EN 1021-1, EN 1021-2, BS 5852 ignition source 3, NF D 60-013 AM 18, Önorm B 3825 (B1), Önorm A 3800-1 (Q1), Calif. Bull. 117E</p> <p>Other: EU Ecolabel certificate Greenguard certificate (Gold) Environmental Product Declaration (EPD)</p>

## 6 PRICE GROUP 6

NAPPA LEATHER	<p>Composition: semi aniline leather (1,0-1.1 mm), natural corrected grain</p> <p>Flammability: EN 1021-1, EN 1021-2</p>
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# Technical specification of upholsteries

Name	Technical specification	Applicable to following models:
RUNNER   RN	<p>Composition: 80% polyester, 20% post-consumer</p> <p>Weight: 318 g/m<sup>2</sup></p> <p>Abrasion resistance: 70 000 Martindale cycles</p> <p>Pilling: EN ISO 12945-2 (5)</p> <p>Colour fastness to light: EN ISO 105-B02 (min. 5-7)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p> <p>Flammability: EN 1021-1, EN 1021-2, Calif. Bull. 117E</p> <p>Other: Oeko-Tex Standard 100 certificate, 100% free of heavy metals EU Ecolabel certificate</p>	<p>Intrata O 14</p> <p>Intrata M 24</p> <p>Intrata V 34</p> <p>Navigo Mesh Plus</p> <p>GLOBEline</p> <p>Giulietta</p> <p>Neos</p> <p>Souly</p> <p>YouTEAM™</p> <p>X-line</p>
MESH   NTS	<p>Composition: 99% polyester + 1% elasthan</p> <p>Weight: 175 g/m<sup>2</sup></p> <p>Abrasion resistance: 30 000 Martindale cycles</p> <p>Pilling: EN ISO 12945-2 (5)</p> <p>Colour fastness to light: EN ISO 105-B02 (6)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p> <p>Flammability: EN 1021-1</p>	Sail
MESH   KR.4921	<p>Composition: 66% polyester, 34% polyamide</p> <p>Weight: 240 g/m<sup>2</sup></p> <p>Abrasion resistance: 200 000 Martindale cycles</p> <p>Pilling: EN ISO 12945-2 (5)</p> <p>Colour fastness to light: EN ISO 105-B02 (5)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p> <p>Flammability: EN 1021-1</p>	4ME Mesh
MESH   MF	<p>Composition: 100% polyester</p> <p>Weight: 350 g/m<sup>2</sup></p> <p>Abrasion resistance: ≥ 80 000 Martindale cycles</p> <p>Pilling: EN ISO 12945-2 (5)</p> <p>Colour fastness to light: EN ISO 105-B02 (6)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p> <p>Flammability: EN 1021-1, EN 1021-2</p> <p>Other: Oeko-Tex Standard 100 certificate</p>	Navigo Mesh
MESH   OP	<p>Composition: 100% polyester</p> <p>Weight: 280 g/m<sup>2</sup></p> <p>Abrasion resistance: 60 000 Martindale cycles</p> <p>Flammability: EN 1021-1, EN 1021-2 (OP-24N only)</p>	<p>Eggy</p> <p>Giulietta (OP24N)</p> <p>Intrata O13</p> <p>Intrata M23</p> <p>Intrata V32</p> <p>Nexter</p> <p>Sit.Net</p> <p>Taktik Mesh</p>
MESH	<p>Composition: 100% polyester</p> <p>Weight: 350 g/m<sup>2</sup></p> <p>Abrasion resistance: 10 000 Martindale cycles</p> <p>Colour fastness to light: EN ISO 105-B02 (7)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5)</p> <p>Flammability: EN 1021-1</p>	@-Motion
MESH   PX01	<p>Composition: 77% PVC, 23% PES</p> <p>Weight: 560 g/m<sup>2</sup></p> <p>Abrasion resistance: 100 000 Martindale cycles</p> <p>Colour fastness to light: EN ISO 105-B02 (5)</p> <p>Colour fastness to rubbing: EN ISO 105-X12 (wet: 5/dry: 4)</p>	<p>Z-body</p> <p>Neos</p> <p>Vosto</p>

Next pages →

# Technical specification of upholsteries

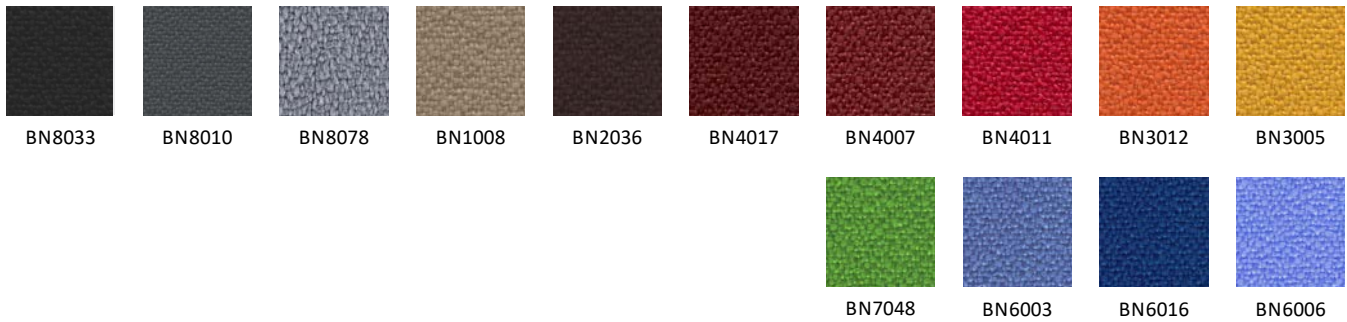
Name	Technical specification	Applicable to following models:
MESH   WX	Composition: 50,9% polyelastomer + 49,1% PA6 Weight: 309 g/m <sup>2</sup> Abrasion resistance: ≥ 45 000 Martindale cycles Pilling: EN ISO 12945-2 (4-5) Colour fastness to light: EN ISO 105-B02 (4) Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5) Flammability: EN 1021-1, EN 1021-2	Xilium
MESH   AX	Composition: 100% polyester Weight: 700 g/m <sup>2</sup> Abrasion resistance: ≥ 45 000 Martindale cycles Pilling: EN ISO 12945-2 (5) Colour fastness to light: EN ISO 105-B02 (> 6) Colour fastness to rubbing: EN ISO 105-X12 (wet: 5/dry: 4-5) Flammability: EN 1021-1, EN 1021-2	
MESH   MX	Composition: 75% polyester + 25% polyamide Weight: 350 g/m <sup>2</sup> Abrasion resistance: 40 000 Martindale cycles Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5) Flammability: EN 1021-1	Xenium Mesh
Mesh   MC	Composition: 82% polyester, 18% poliamide Weight: 410 g/m <sup>2</sup> Abrasion resistance: ≥100 000 Colour fastness to light: EN ISO 105-B02(8) Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 5) Pilling: EN ISO 12945-2(5) Flammability: EN 1021-1, EN 1021-2 Other: Oeko-Tex Standard 100 certificate	Souly X-line
Mesh   MV	Composition: 80% post-consumer recycled polyester, 20% elastomeric polymer Weight: 229 g/m <sup>2</sup> Abrasion resistance: 100 000 Colour fastness to light: EN ISO 105-B02 (6-8) Colour fastness to rubbing: EN ISO 105-X12 (wet: 4-5/dry: 4-5) Pilling: EN ISO 12945-2 (5) Flammability: EN 1021-1, EN 1021-2, Calif. Bull. 117E Other: Oeko-Tex Standard 100 certificate Cradle to Cradle certificate	
MESH   MT	Composition: 99% post-consumer recycled polyester /1% polyester Weight: 365 g/m <sup>2</sup> Abrasion resistance: 100 000 rubs martindale (EN ISO 12947-2) Pilling: EN ISO 12945-2 (5) Colour fastness to light: EN ISO 105-B02 (6-8) Colour fastness to rubbing: EN ISO 105x12 (4-5) Flammability: BS EN 1021-1, BS EN 1021 1&2, CA TB 117-2013	Utila

# Finishes

PRICE GROUP

1

## Bondai\* | BN

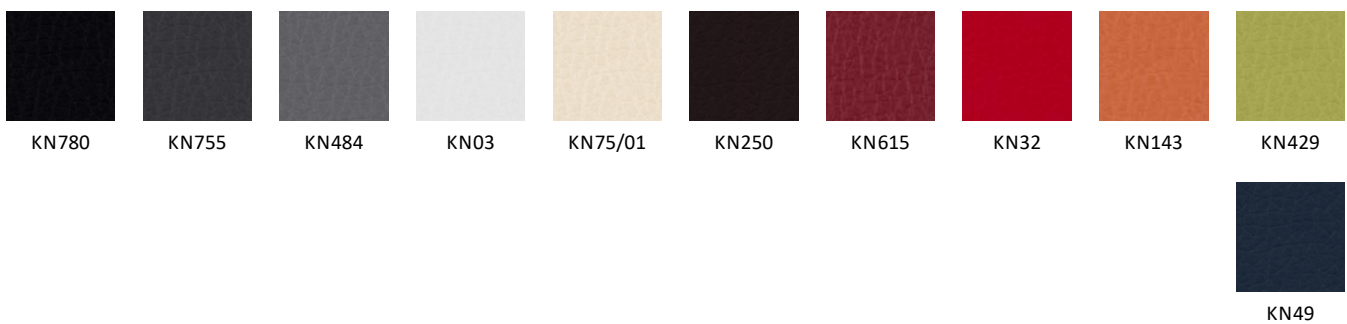


\*@-Motion Plus, Plus, Taktik Plus available only in colours: BN6016, BN8010, BN8033

## Era | CSE



## Kaiman | KN



Colours and patterns illustrated here may vary from the real samples.

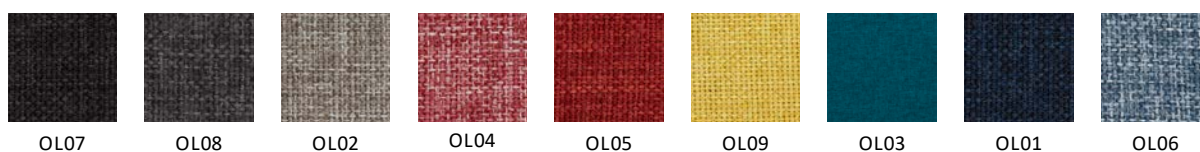


# Finishes

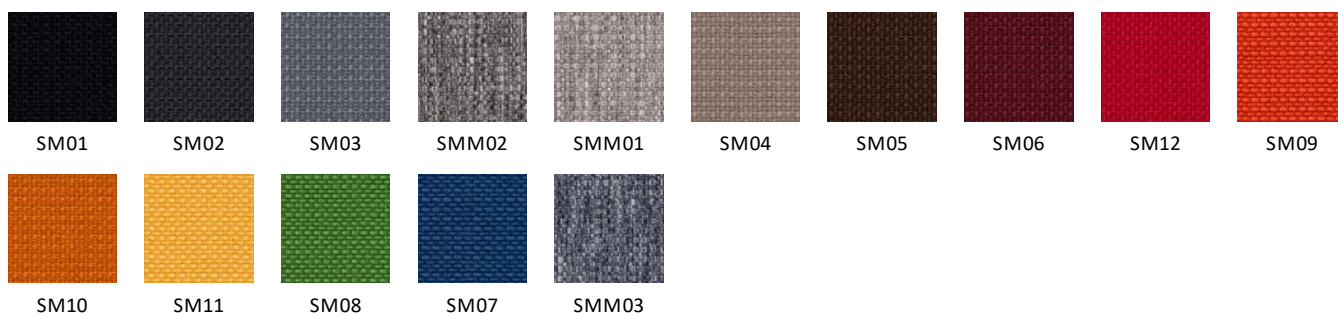
## YB | Lucia



## OL | Oflum

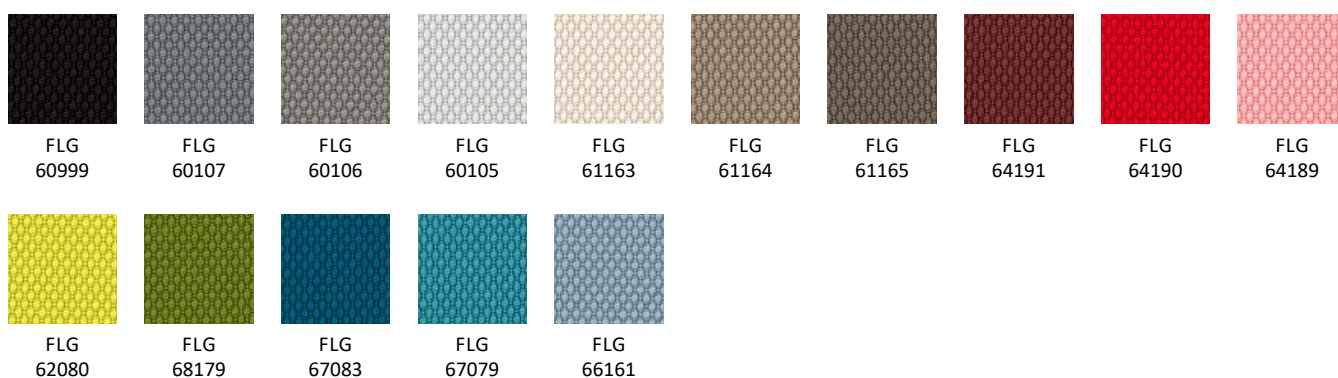


## SM/SMM | Sempre/Sempre Melange

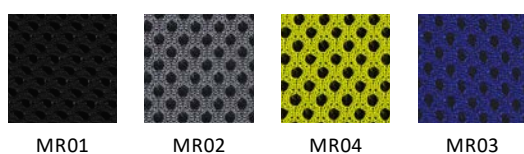


## 2 PRICE GROUP

## FLG | Felicity



## MR | Mafra (mesh 3D fabric)



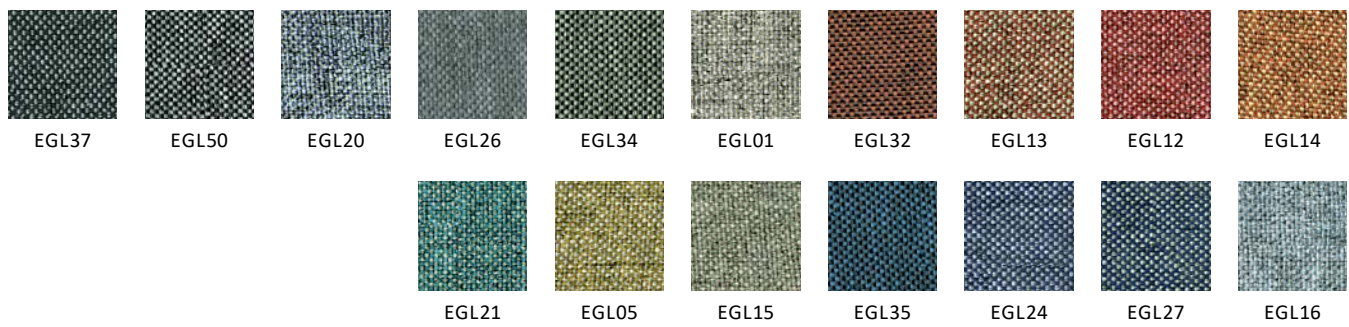
Nowy Styl reserves the rights to change the constructional features, finishes and prices of products.

# Finishes

## Radio | RD(X)F



## Rivet | EGL



## Valencia | VL



## Xtreme | XR



Colours and patterns illustrated here may vary from the real samples.

# Finishes

3

PRICE GROUP

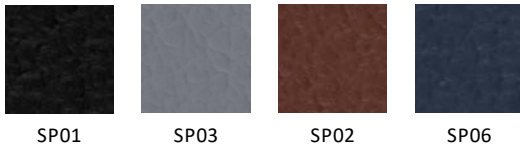
## RN | Runner (mesh 3D fabric)



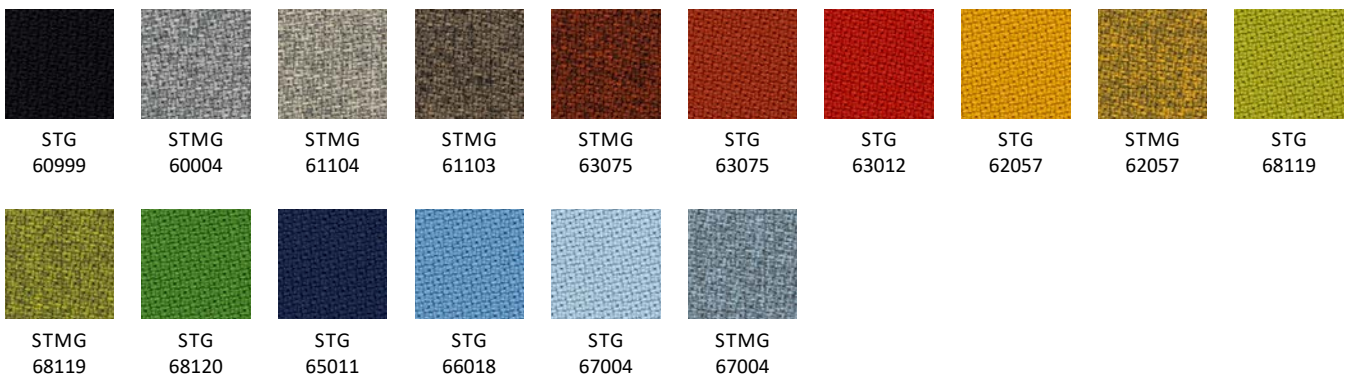
## SX | Silvertex



## SP | Split Leather



## STG/STMG | Step/Step Melange



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# Finishes

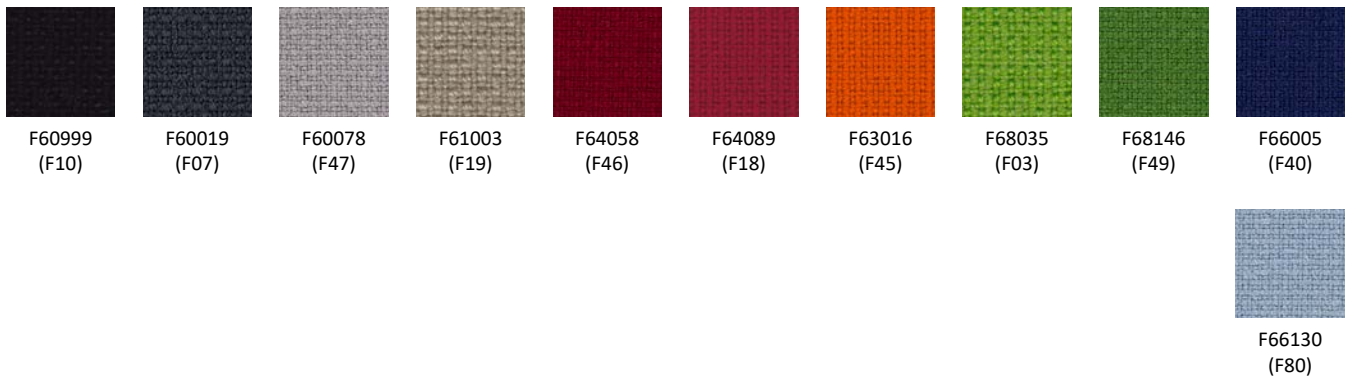
PRICE GROUP

4

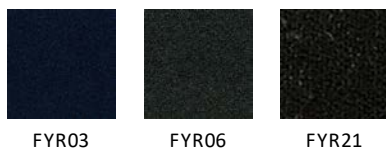
## Blazer | CUZ



## Fame | F



## 24/7 Flax\* | FYR

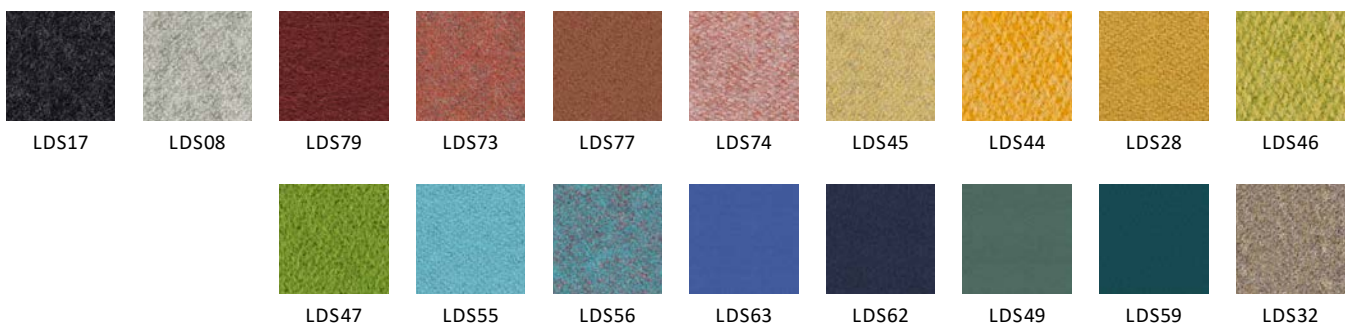


## Hi-Tech | AS



\* 24/7 Flax – applicable to Sonata 24/7 and Orlando-UP 24/7 only.

## Synergy | LDS

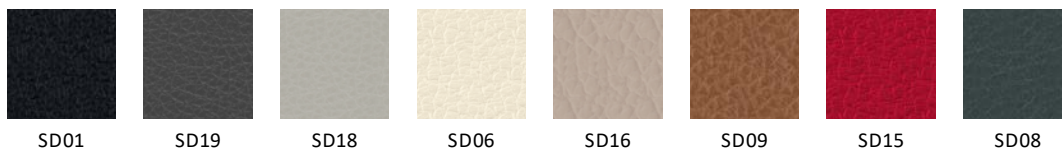


Colours and patterns illustrated here may vary from the real samples.

# Finishes

**4** \* **5** \*\* PRICE GROUP

## SD | Fine Leather



## LE | Fine Leather

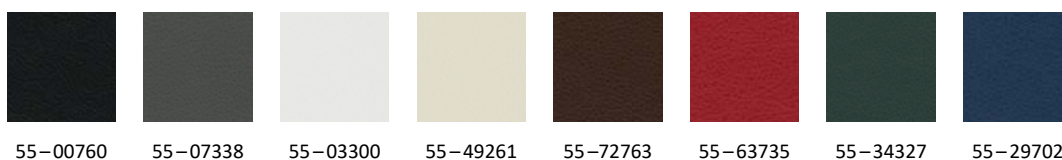


## RX | Remix 3



**6** PRICE GROUP

## Nappa Leather



\*Front upholstered in leather

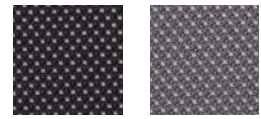
\*\* Fully upholstered in leather

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# Finishes

## Mesh | AX

for Xilium

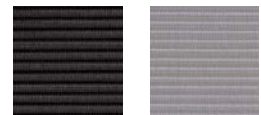


AX01

AX02

## Mesh | WX

for Xilium

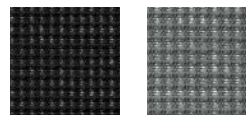


WX01

WX02

## Mesh | MX

for Xenium

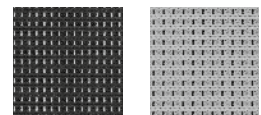


XNSW

XNGR

## Mesh | MF

for Navigo Mesh

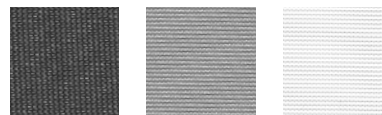


MF01

MF02

## Mesh | OP

for Eggy, Giulietta (OP24N), Intrata, Nexter, Taktik (OP24N), Sit.Net



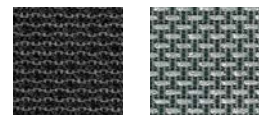
OP24N

OP25

OP20

## Mesh | KR.4921

for 4ME Mesh

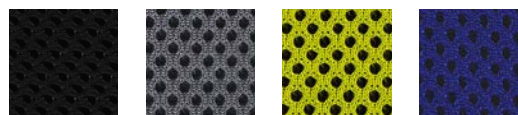


KR.  
4921.10

KR.  
4921.16

## Mafra (mesh 3D fabric) | MR

for SO-one,



MR01

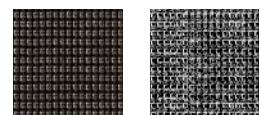
MR02

MR04

MR03

## Mesh | NTS

for Sail

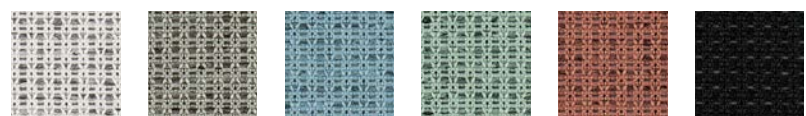


NTS01

NTS02

## Mesh | MT

for Utila



MT60122

MT60123

MT66185

MT67089

MT64210

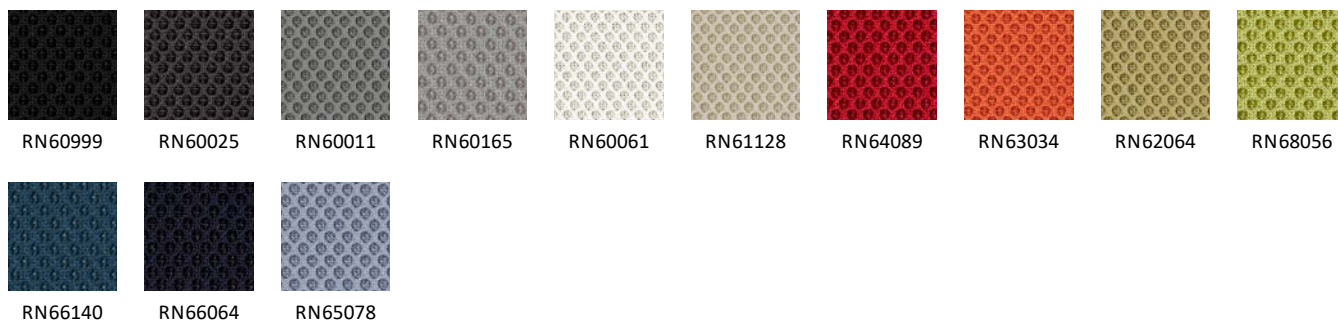
MT60999

Colours and patterns illustrated here may vary from the real samples.

# Finishes

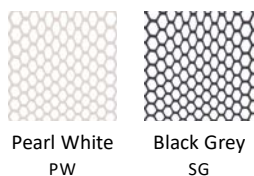
## RN | Runner (mesh 3D fabric)

for Giulietta, Intrata O14, M24, V34, GLOBEline Mesh, Navigo Mesh Plus, Neos, YouTEAM™, X-line



## Elasto-net

for YouTEAM™



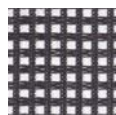
## Mesh

for Z-body, Neos, Vosto



## Mesh

for @-Motion



## MV | Mesh

for Souly, X-Line



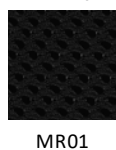
## MC | Mesh

for Souly, X-Line



## MR | Mafra (mesh 3D fabric)

for Souly, X-line



## RN | Runner (mesh 3D fabric)

for Souly

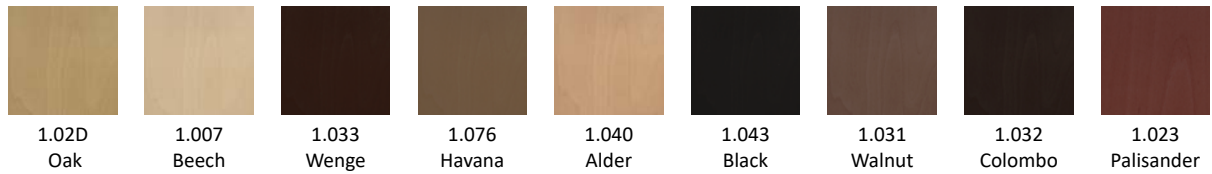


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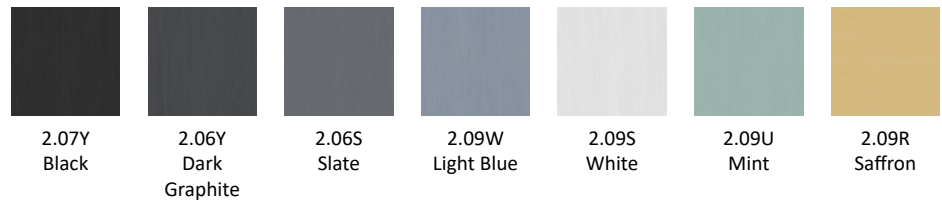
# Finishes

## Wood

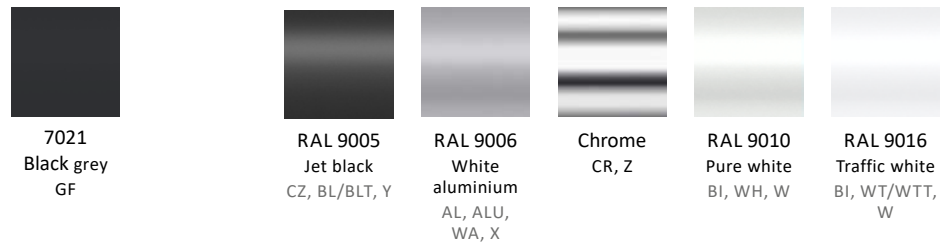
for chairs



for SO-one



for YouTEAM



## Metal

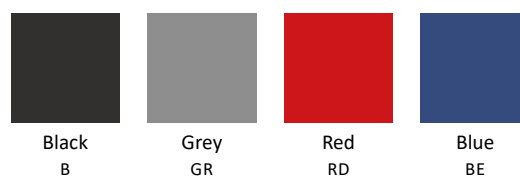
"Fashion collection"\*



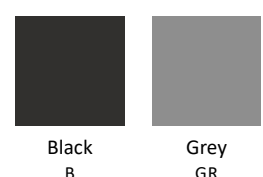
## Plastic

Cashy

seat and backrest



seat cover and backrest connector



\* Products ordered in colours from "Fashion Collection" are available with a longer lead time

Colours and patterns illustrated here may vary from the real samples.



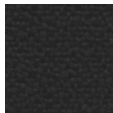
# Finishes

## XiliumG

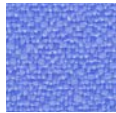
1

PRICE GROUP

BN | Bondai

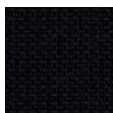


BN8033



BN6006

SM | Sempre



SM01



SM12

Metal



RAL 3002  
Carmine red



RAL 5023  
Distant blue



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