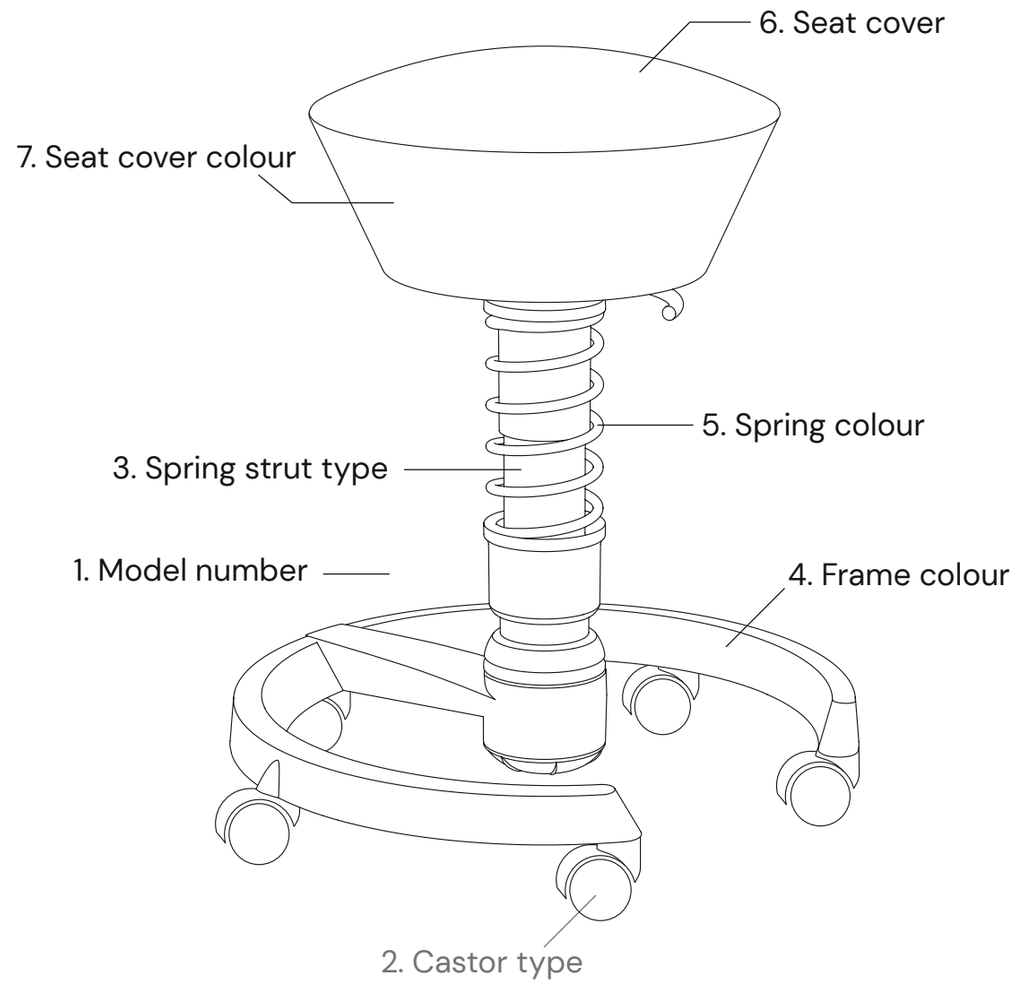
Price List
Aeris Swopper

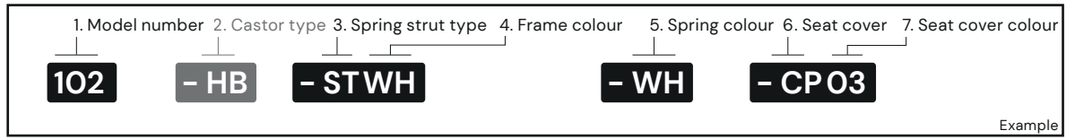
The Aeris Swopper prices are determined by the type of footring (glides or castors) and the different seat covers.

Seat cover	Aeris Swopper with glides Recommended retail price in EUR excl. VAT	Aeris Swopper with castors Recommended retail price in EUR excl. VAT
Artificial leather (Uruguay, Elastron)	€ 545.38	€ 578.99
Recycled Post-Consumer Polyester (Cura, Gabriel)	€ 562.18	€ 595.80
Wool blend (Capture, Gabriel)	€ 570.59	€ 604.20
Wool blend (Select, Gabriel)	€ 570.59	€ 604.20
Microfibre (Comfort, Gabriel)	€ 578.99	€ 612.61
Felt (Luna, Gabriel)	€ 587.39	€ 621.01
Mesh fabric Runner (Gabriel)*	€ 587.39	€ 621.01
Artificial leather (Stamskin, Serge Ferrari)	€ 604.20	€ 637.82
Leather (Atlantic, Heller-Leder)	€ 663.03	€ 696.64

* Swopper Air: Seat (multi-layer structure)



Components of the Aeris Swopper article number easily explained.



1. Model number

	Article code
Glides	101
Castors	102

2. Castor type

(only for model 102 with castors)

	Article code
Hard floor castors (tiles, parquet, laminate or similar)	– HB
Soft floor castors (carpet, PVC, felt or similar)	– WB

3. Spring strut type

	Article code
Standard: Body weight: 50 - 120 kg Height adjustment range under load: 45 – 59 cm Height adjustment range without load: 52 – 66 cm	– ST
Low: Body weight: 50 - 120kg Height adjustment range under load: 42 – 56 cm Height adjustment range without load: 50 - 64 cm	– LO
High:* Body weight: 50 - 120kg Height adjustment range under load: 49 – 69 cm Height adjustment range without load: 56 – 76 cm	– HI
Light: Body weight: 35 - 50kg Height adjustment range under load: 42 – 56 cm Height adjustment range without load: 47 – 61 cm	– LI

* Available only for Aeris Swopper with glides.

4. Frame colour

	Article code
white	WH
light grey metallic	LM
black	BK

5. Spring colour*

	Article code
white	– WH
light grey metallic	– LM
black	– BK

*** Spring colour same as the frame colour (white, light grey metallic, black).**

6. Seat cover

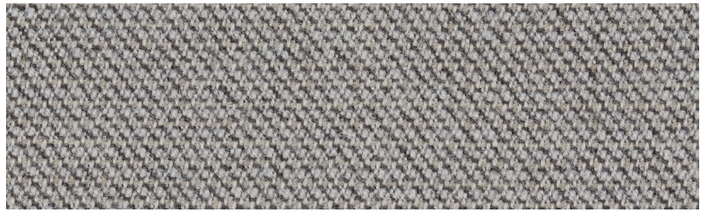
	Article code
Artificial leather (Uruguay, Elastron)	– UR
Recycled Post-Consumer Polyester (Cura, Gabriel)	– CU
Wool blend (Capture, Gabriel)	– CP
Wool blend (Select, Gabriel)	– SE
Microfibre (Comfort, Gabriel)	– CM
Felt (Luna, Gabriel)	– LU
Mesh fabric (Runner, Gabriel)	– RN
Artificial leather (Stamskin, Serge Ferrari)	– ST
Leather (Atlantic, Heller-Leder)	– LA

7. Seat cover colour

Please first select the seat cover colour for the Aeris Swopper. The relevant article code (Aeris colour code) can be found on the following pages. Simply put it behind the article code of the seat cover (without hyphen).

Aeris Swopper
Fabric sample overview

Capture / Gabriel



Basic colours:

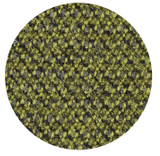
CP01, black melange
5501

CPU02, grey melange
4101

CP03, red melange
5401

CP04, blue melange
4901

CP05, green melange
5301

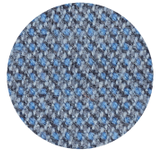


Additional colours:

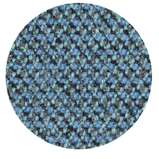
CP22, stone grey melange
04102

CP24, slate grey melange
04601

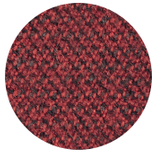
CP26, pigeon blue melange
04902



CP28, petrol blue melange
05001



CP29, dark red melange
05402



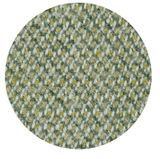
CP30, orange-red melange
04301

CP31, pink-red melange
04802

CP32, pink-violet melange
04801

CP33, pink-beige melange
04803

CP35, green-beige melange
05101



Aeris Swopper
Fabric sample overview

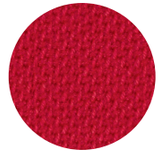
Select / Gabriel

Basic colours:

SE01, black
60999

SE02, grey
60130

SE03, red
64089



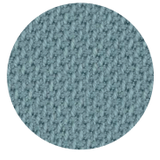
SE04, blue
66071

SE05, green
67095

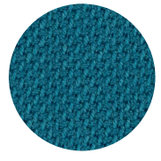
Additional colours:

SE07, slate grey
60134

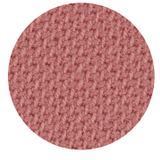
SE10, pastel blue
67098



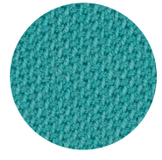
SE11, azure blue
66192



SE15, pale pink
65117

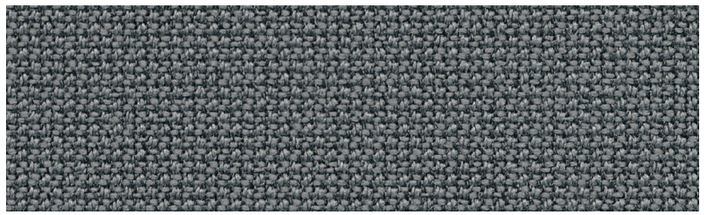


SE19, turquoise
67100



Aeris Swopper
Fabric sample overview

Cura / Gabriel



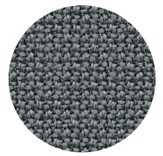
Basic colours:

CU01, black

60111

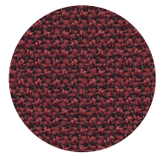
CU02, grey melange

60110



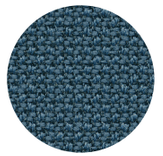
CU03, red melange

64196



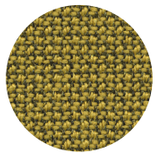
CU04, blue melange

66167



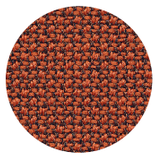
CU06, yellow melange

62084



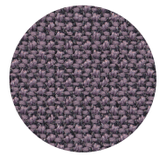
CU08, orange-red melange

63078



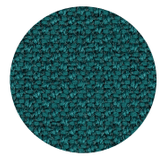
CU09, light violet melange

64194



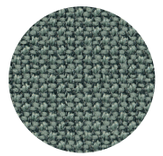
CU12, petrol blue melange

67084



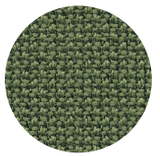
CU13, pale green melange

68186



CU14, fern green melange

68181

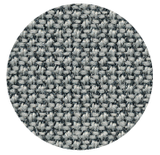


CU15, brown melange

61169

CU17, light grey melange

60112



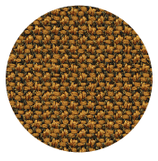
Additional colours:

CU05, green melange

68182

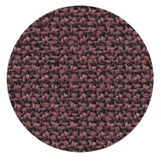
CU07, yellow-orange melange

62082



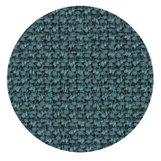
CU10, dark violet melange

64195



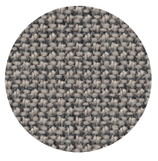
CU11, pigeon blue melange

68187



CU16, beige melange

61168



CU18, dark grey melange

60019

Aeris Swopper
Fabric sample overview

Comfort / Gabriel

CM01, black
0050

CM02, grey
1012

CM03, red
1414

CM04, blue
66004

CM05, green
8397

Runner / Gabriel

RN01, black
60999

RN02, grey
60011

RN03, red
64119

RN04, blue
66123

RN05, green
68110

Luna / Gabriel

LU01, dark grey melange
4012

LU02, light grey melange
4013

Atlantic / Heller-Leder

LA01, black
35002 999

Aeris Swopper
Fabric sample overview

Uruguay / Elastron

UR01, black

13-901

Stamskin / Serge Ferrari

ST00, white

10120

Gabriel Capture features

The use of lightly felted, multicolored wool in this material gives it a unique and appealing texture. The sophisticated melange pattern creates a fascinating look that immediately catches the eye. But not just visually, the feel of this material is also impressive across the board. The wool is incredibly soft and comfortable, which guarantees a pleasant and cozy sitting or reclining experience.

The outstanding wear resistance of this material guarantees a long service life and maintains its aesthetics even with regular use and stress. This makes it a durable choice that can withstand the high demands of daily use.

Finally, the Capture wool cover meets the demanding requirements of the furniture industry, which further underlines its quality and performance. It is therefore a reliable option that meets the standards of the furniture industry.

Capture-Specifications

Design no.	2472
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 475 oz/lin.yd 15.32
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200,000 rubs martindale (ASTM D4966) (heavy duty upholstery) 200.000 ASTM D4966 Martindale (heavy duty) pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5
Care instructions	dry cleaning P(S)
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 Class Uno UNI 9175 Class 1 I EMME CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Select features

This impressive material boasts an elegant simplicity that is accompanied by an allround user-friendly design. With an extensive full spectrum color palette, it offers an almost endless variety of possibilities for design, making it fits perfectly with a wide variety of furnishing styles.

Thanks to its superior abrasion resistance, measured by an impressive 200,000 Martindale cycles, this material is extremely durable and resistant, even in heavy-duty environments. It is therefore an ideal choice for Highly frequented rooms such as public areas, offices or restaurants that require a durable solution.

The environmental friendliness of these materials is confirmed by the EU Ecolabel, which makes its production sustainable and environmentally friendly. It also fulfills the STANDARD 100 of OEKO-TEX®, which means that it has been tested for possible harmfulsubstances is considered safe for human use.

Select-Specifications

Design no.	2498
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200.000 ASTM D4966 Martindale (heavy duty) rubs martindale (ASTM D4966) (heavy duty upholstery) 100.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 or 116 Dry/wet crocking pass
Care instructions	dry cleaning P(S)
Flammability	BS EN 1021-1 Cigarette BS EN 1021-2 Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 BS 5852 Crib 5 IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO UK CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals..
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Cura features

The Cura fabric cover is characterized by a warm, casual aesthetic that is complemented by a lively melange effect and a soft, voluminous texture.

But this material is not only visually appealing - its high stretchability enables flexible use, making it perfect for office and lounge furniture. But what makes this material special is its sustainability. As much as 98% of the material is made from recycled post-consumer polyester, which makes a significant contribution to reducing waste. In addition, the entire material is 100% recyclable and therefore contributes to a closed-loop economy.

But this material also scores highly in terms of ecological standards. The EU Ecolabel shows that it meets strict environmental criteria and is therefore an environmentally friendly choice. It also fulfills meets the requirements of STANDARD 100 by OEKO-TEX®, which means that it has been tested for possible harmful substances and is considered safe for human use.

Cura-Specifications

Design no.	2480/2544
Composition	100% post-consumer recycled polyester
Weight	g/lm 420 oz/lin.yd 55
Width	cm 140 inches 55
Abrasion	rubs Martindale (EN ISO 12947-2) 100.000 Double Rubs Wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100.000 ASTM D4157-07 Wyz-abrasion (heavy duty) 100k pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Dry/wet crocking pass
Care instructions	wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 1%. 60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Comfort features

The high-quality fabric was specially developed for intensive use and has outstanding properties. With an impressive Martindale value of 150,000, it is extremely hard-wearing and resistant to abrasion.

Thanks to the use of carbon fibers, the fabric is permanently antistatic, which means that it hardly collects any dust and is therefore particularly easy to clean.Furthermore it is dirt-repellent and water and oil repellent, making it extremely resistant to soiling.

Another plus is its openness to diffusion, which means that the fabric enables excellent air and moisture exchange and thus counteracts the formation of mold.

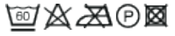
Safety is a top priority with this fabric, as it is permanently fire-resistant - a property achieved by fire-retardant fibers. It therefore offers a high level of safety and protection.

For the environmentally conscious buyer, it is important to know that this fabric contains 37% recycled fibers, whichcontributes to the sustainable use ofresources.

And to top it all off, the fabric manufacturer offers a generous 10- year guarantee against abrasion and pilling, which further reinforces confidence in the quality of this product.

The fabric also meets the requirements of the renowned STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and is considered safe for human use.

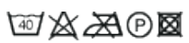
Comfort-Specifications

Design no.	8580
Composition	51% polyester/37% post-consumer rec.pes./ 12% polyurethane incl. antistatic fibers and fire retardant fibers in the backside
Weight	g/lm 385 oz/lin.yd 12.42
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 150.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4/4-5
Care instructions	wash or dry cleaning P(W) most stains can be removed by brushing with a suede brush or using an eraser. or use a solution of luke-warm water and a neutral detergent. 74°C shrinkage max. 2,5%. 60°C shrinkage max. 2%. 
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette ÖNORM A3800-B2-B3825-Q1 UK NF P 92-503 M3 CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Environment	OEKO-TEX® STANDARD 100

Gabriel Runner features

The Gabriel Runner fabric not only gives seating furniture an inviting and fascinating surface, but its colour palette also opens up a wide range of possible uses in the working environment and at home. Its design exudes comfort, elegance and robustness and can be perfectly combined with other Gabriel fabrics. 100% made from recyclable polyester, including 20% post-consumer recycled polyester, this fabric not only fulfils the demanding furniture facta requirements, but also proudly bears the EU Ecolabel and STANDARD 100 certification from OEKO-TEX®.

Runner-Specifications

Design no.	8705
Composition	80% polyester / 20% post-consumer recycled polyester
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 160 inches 63
Abrasion	rubs martindale (EN ISO 12947-2) 70,000 double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)100,000 ASTM D4157-07 Wyz abrasion (heavy duty)pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B025-7 AATCC 16 Lichtechtheit pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Nass-/Trocken-Crocking pass
Care instructions	wash or dry cleaning P(W). Runner is made of polyester which is a material suited for environments with special requirements for cleaning.  40°C shrinkage max. 5%.
Flammability	CA TB 117-2013 BS EN 1021-1 Cigarette BS EN 1021 1&2 Cigarette and Match Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel Cradle to Cradle Certified® Bronze

Gabriel Luna features

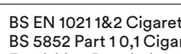
If you are looking for a fabric that creates a very cosy atmosphere, then Luna is the perfect choice. This environmentally friendly material is characterised by its remarkable abrasion resistance and promises long-lasting pleasure with your seating furniture.

A special feature of the Luna upholstery fabric is its ability to make stains and dirt virtually invisible, making it an excellent option for all households with children or pets. You no longer have to worry about unsightly stains spoiling your seat cover.

The fabric also fulfils important environmental standards, such as the EU Ecolabel and the STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and found to be harmless.

Luna also fulfils the Möbelfakta requirements, which underlines its quality and durability.

Luna-Specifications

Design no.	2393
Composition	90% New Zealand wool / 10% polyamide
Weight	g/lm 680 oz/lin.yd 21,93
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 70.000 rubs martindale (ASTM D4966-02) (heavy duty upholstery) 100.000 ASTM D4966 Martindale (heavy duty) pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 3-4 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B025-6 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 dry-/wet-Crocking pass
Care instructions	dry cleaning P(S) 
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 ÖNORM A3800-B2-B3825-Q1 UK CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Elastron Uruguay features

The ideal cover for easy cleaning - the Uruguay faux leather impresses with a beautiful and even surface embossing and has a very good grip. The black faux leather cover makes this model a robust companion for many years.

Uruguay-Specifications

Composition	Upper fabric: 100 % Polyurethane Underfabric: 80 % Polyester + 20 % Cotton
Weight	g/lm 600 (+/-5%)
Thickness	1,0 mm (+/-5%)
Tensile strength	EN ISO 1421 Warp: 774 N I 21,0% Weft: 618 N I 24,9%
Tear growth resistance	EN ISO 4674-1 Warp: 123,6 N Weft: 91,0 N
Seam Slippage resistance	EN ISO 13936-2 Warp: Kette: 3,0 mm Weft: 3,0 mm
Abrasion Test	EN ISO 5470-2 > 100.000
Colour Fastness	EN ISO 105 - BO2
Reibechtheit	EN ISO 105 - X12 I Dry 5 I Wet 5
Permanent Creasing Behavior	DIN EN ISO 32100/DIN 53359 - 30.000 cycles PASS
Flammability	Fire Proof Norms BS 5852 Part 1 - Cigarette Test - PASS EN 1021-1 - Cigarette Test - PASS CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel Cradle to Cradle Certified® Bronze

Stamskin features

The special Stamskin cover material is extremely durable and easy to clean. Stamskin is antifungal and antibacterial, giving this Aeris Swopper model a particularly long service life and making it a robust companion.

Stamskin Specifications

	Technical data	**Norms**
Description	Multilayer composite	
Carrier	Polyamide jersey	
Width	Approx. 140 cm	
Weight	780g/m2	EN ISO 2286-2
Thickness	1,0-1,2 mm	ISO 5084
Elongation at break at 125N / 5 cm	>35% / >55%	EN ISO 1421
Tearing force	>440 N / 5 cm / >280 N / 5 cm	EN ISO 1421
Tear force	>25N / >15N	EN ISO 13937/1
Abrasion resistance	>120000	EN ISO 5470-2 Martindale
Buckling	400 000	EN ISO 7854
Mould resistance	Level 0, excellent	EN ISO 846-A
Maximum application temperatures	-20°C / +70°C	
Burning behaviour Germany	Class K1	DIN 53438/T2
Cigarette test / match test	No ignition	EN 1021.1 - 1021.2
Marine test	Compliant	IMO MSC.307 (88) (2010 FTP Code) Annex 1 part 8
Aviation test	Compliant	FAR/JAR 25-853 / 855
Quality		ISO 9001
Environment		ISO 14001

Heller-Leder Atlantic features

The ideal upholstery for the office - Atlantic leather not only impresses with its high quality and beautiful surface embossing, but also offers optimum seating comfort. The soft leather is easy to care for, breathable and is characterised by its antistatic properties.

Atlantic-Specifications

Test	Test Method	Measurement Unit	Guaranteed
Tear strength - Single edge tear	UNI EN ISO 3377-1	N	> = 20
Colour fastness to rubbing - Dry 500 Cycles	UNI EN ISO 11640:1998	Grey Scale	> = 4
Colour fastness to rubbing - Wet 250 Cycles	UNI EN ISO 11640:1998	Grey Scale	> = 4
Colour fastness to rubbing - Sweat 80 Cycles	UNI EN ISO 11640:1998 ISO 11641 pH8	Grey Scale	> = 4
Flexing endurance - Dry 50.000 Cycles	UNI EN ISO 5402		No damage
Finish Adhesion - Dry	UNI EN ISO 11644	N/cm	> = 2
Colour fastness to artificial light - Exposition energy 16.000kj/sqm	UNI EN ISO 105 B02 (MET.5)	Blue Scale	> = 5
Smolder resistance, cigarette and match flame	CAL TB-117 (2013, Sec. 1) BS 5852: 1979, source 0-1 BS EN 1021-1-2:2006		Pass

Notes

Subject to technical change and model modifications. Colours may vary slightly from batch to batch. Freight costs on request. The valid general terms and conditions of Aeris GmbH apply. The Price List 05/2024 renders all previous price lists invalid. No liability is taken for errors, printing errors and changes in prices or product specifications. Please note, that not all products are available in all countries. If you have any questions, please contact the Aeris team.

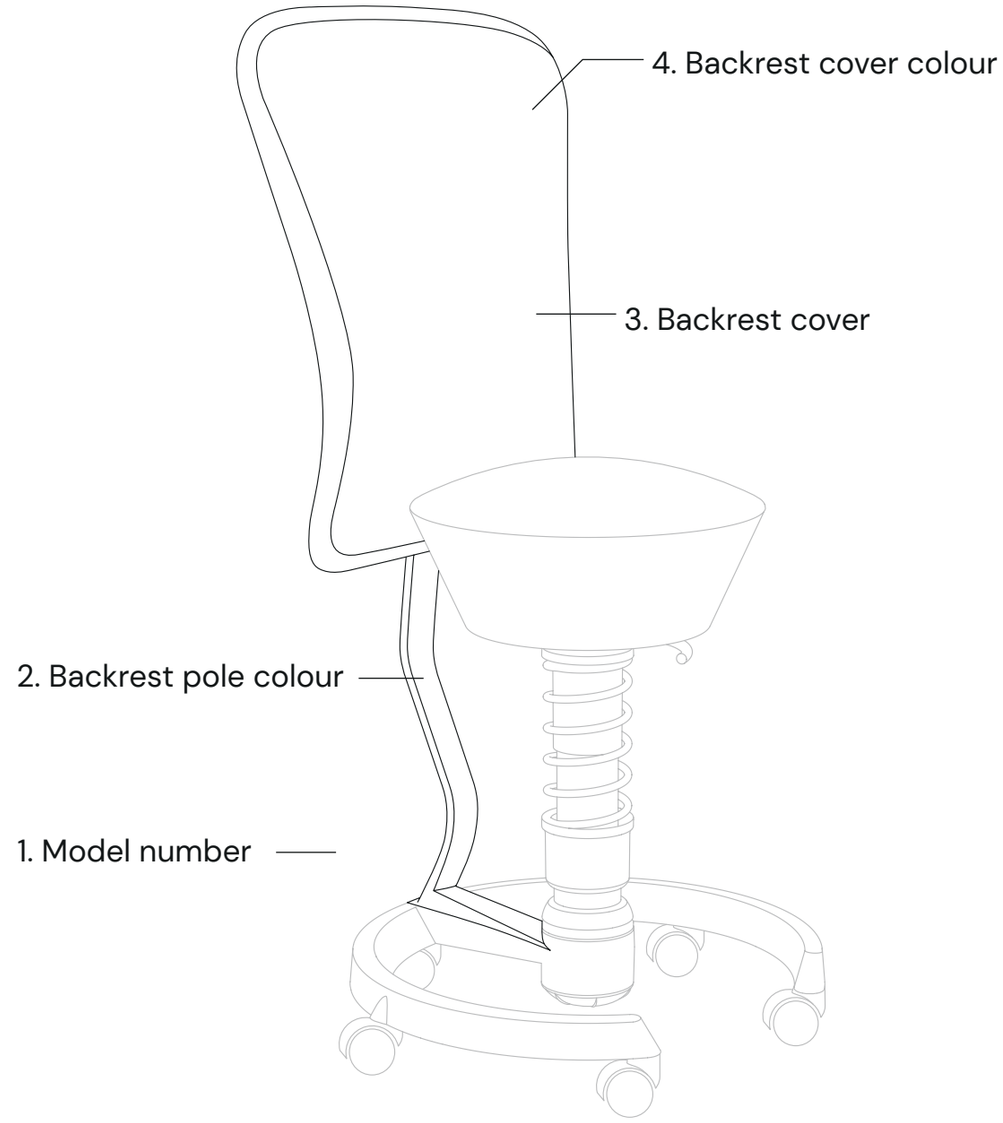
Price overview
Aeris Swopper backrest

Backrest for the Aeris Swopper with castors (spring strut types Standard, Low, Light) retrofit.
Prices of the Aeris Swopper backrest (base: plastic backrest panel) are determined by the different backrest covers.

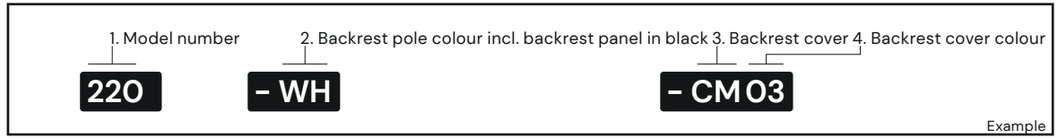
Backrest	Aeris Swopper backrest Recommended retail price in EUR excl. VAT
Without cover	€ 167.23
Wool blend (Capture, Gabriel)	€ 208.40
Wool blend (Select, Gabriel)	€ 208.40
Microfibre (Comfort, Gabriel)	€ 216.81
Mesh fabric (Runner, Gabriel)	€ 225.21

Backrest covers are also available separately as accessories.

Backrest cover	Aeris Swopper backrest Recommended retail price in EUR excl. VAT
Wool blend (Capture, Gabriel)	€ 57.98
Wool blend (Select, Gabriel)	€ 57.98
Microfibre (Comfort, Gabriel)	€ 66.39
Mesh fabric (Runner, Gabriel)	€ 74.79



Components of the article number of the Aeris Swopper backrest easily explained.



1. Model number

	Article code
Swopper backrest	220

2. Backrest pole colour

(can only be combined with the same frame colour of the Aeris Swopper with castors)

	Article code
white	- WH
light grey metallic	- LM
black	- BK

3. Backrest cover

	Article code
Wool blend* (Capture, Gabriel)	- CP
Wool blend* (Select, Gabriel)	- SE
Mesh fabric (Runner, Gabriel)	- RN
Microfibre (Comfort, Gabriel)	- CM

* Available only in the basic colours.

4. Backrest cover colour

Please first choose the backrest cover colour for the Aeris Swopper backrest. The relevant article code (Aeris colour code) can be found on the following pages. Simply put it behind the article code of the backrest cover (without hyphen).

Article number Aeris Swopper backrest accessories

1. Model number

	Article code
Accesories backrest cover	221

2. Backrest cover

	Article code
Wool blend* (Capture, Gabriel)	- CP
Wool blend* (Select, Gabriel)	- SE
Mesh fabric (Runner, Gabriel)	- RN
Microfibre (Comfort, Gabriel)	- CM

* Available only in the basic colours.

3. Backrest cover colour

Please first choose the backrest cover colour for the Aeris Swopper backrest accessories. The relevant article code (Aeris colour code) can be found on the following pages. Simply put it behind the article code of the backrest cover (without hyphen).

Aeris Swopper backrest
Fabric sample overview

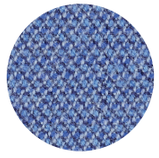
Capture / Gabriel

CP01, black melange
5501

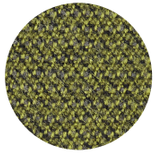
CPU02, grey melange
4101

CP03, red melange
5401

CP04, blue melange
4901



CP05, green melange
5301

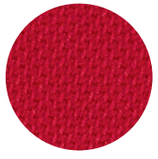


Select / Gabriel

SE01, black
60999

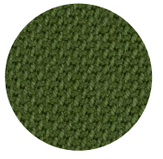
SE02, grey
60130

SE03, red
64089



SE04, blue
66071

SE05, green
67095



Comfort / Gabriel

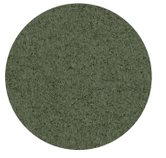
CM01, black
0050

CM02, grey
1012

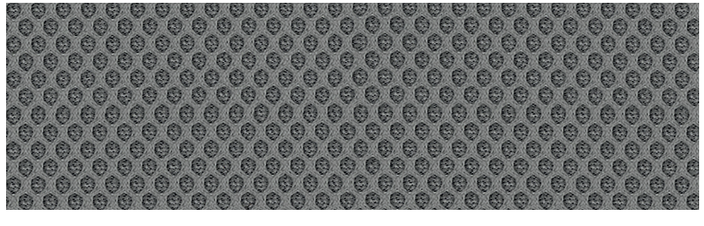
CM03, red
1414

CM04, blue
66004

CM05, green
8397



Runner / Gabriel

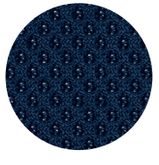


RN01, black
60999

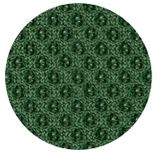
RN02, grey
60011

RN03, red
64119

RN04, blue
66123



RN05, green
68110



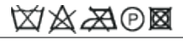
Gabriel Capture features

The use of lightly felted, multicolored wool in this material gives it a unique and appealing texture. The sophisticated melange pattern creates a fascinating look that immediately catches the eye. But not just visually, the feel of this material is also impressive across the board. The wool is incredibly soft and comfortable, which guarantees a pleasant and cozy sitting or reclining experience.

The outstanding wear resistance of this material guarantees a long service life and maintains its aesthetics even with regular use and stress. This makes it a durable choice that can withstand the high demands of daily use.

Finally, the Capture wool cover meets the demanding requirements of the furniture industry, which further underlines its quality and performance. It is therefore a reliable option that meets the standards of the furniture industry.

Capture-Specifications

Design no.	2472
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 475 oz/lin.yd 15.32
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200,000 rubs martindale (ASTM D4966) (heavy duty upholstery) 200.000 ASTM D4966 Martindale (heavy duty) pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5
Care instructions	dry cleaning P(S) 
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 Class Uno UNI 9175 Class 1 I EMME CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

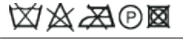
Gabriel Select features

This impressive material boasts an elegant simplicity that is accompanied by an allround user-friendly design. With an extensive full spectrum color palette, it offers an almost endless variety of possibilities for design, making it fits perfectly with a wide variety of furnishing styles.

Thanks to its superior abrasion resistance, measured by an impressive 200,000 Martindale cycles, this material is extremely durable and resistant, even in heavy-duty environments. It is therefore an ideal choice for Highly frequented rooms such as public areas, offices or restaurants that require a durable solution.

The environmental friendliness of these materials is confirmed by the EU Ecolabel, which makes its production sustainable and environmentally friendly. It also fulfills the STANDARD 100 of OEKO-TEX®, which means that it has been tested for possible harmfulsubstances is considered safe for human use.

Select-Specifications

Design no.	2498
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200.000 ASTM D4966 Martindale (heavy duty) rubs martindale (ASTM D4966) (heavy duty upholstery) 100.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 or 116 Dry/wet crocking pass
Care instructions	dry cleaning P(S) 
Flammability	BS EN 1021-1 Cigarette BS EN 1021-2 Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 BS 5852 Crib 5 IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO UK CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals..
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Comfort features

The high-quality fabric was specially developed for intensive use and has outstanding properties. With an impressive Martindale value of 150,000, it is extremely hard-wearing and resistant to abrasion.

Thanks to the use of carbon fibers, the fabric is permanently antistatic, which means that it hardly collects any dust and is therefore particularly easy to clean.Furthermore it is dirt-repellent and water and oil repellent, making it extremely resistant to soiling.

Another plus is its openness to diffusion, which means that the fabric enables excellent air and moisture exchange and thus counteracts the formation of mold.

Safety is a top priority with this fabric, as it is permanently fire-resistant - a property achieved by fire-retardant fibers. It therefore offers a high level of safety and protection.

For the environmentally conscious buyer, it is important to know that this fabric contains 37% recycled fibers, whichcontributes to the sustainable use ofresources.

And to top it all off, the fabric manufacturer offers a generous 10- year guarantee against abrasion and pilling, which further reinforces confidence in the quality of this product.

The fabric also meets the requirements of the renowned STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and is considered safe for human use.

Comfort-Specifications

Design no.	8580
Composition	51% polyester/37% post-consumer rec.pes./ 12% polyurethane incl. antistatic fibers and fire retardant fibers in the backside
Weight	g/lm 385 oz/lin.yd 12.42
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 150.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (dry/wet) 4/4-5
Care instructions	wash or dry cleaning P(W) most stains can be removed by brushing with a suede brush or using an eraser. or use a solution of luke-warm water and a neutral detergent. 74°C shrinkage max. 2,5%. 60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette ÖNORM A3800-B2-B3825-Q1 UK NF P 92-503 M3 CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Environment	OEKO-TEX® STANDARD 100

Gabriel Runner features

The Gabriel Runner fabric not only gives seating furniture an inviting and fascinating surface, but its colour palette also opens up a wide range of possible uses in the working environment and at home. Its design exudes comfort, elegance and robustness and can be perfectly combined with other Gabriel fabrics. 100% made from recyclable polyester, including 20% post-consumer recycled polyester, this fabric not only fulfils the demanding furniture facta requirements, but also proudly bears the EU Ecolabel and STANDARD 100 certification from OEKO-TEX®.

Runner-Specifications

Design no.	8705
Composition	80% polyester / 20% post-consumer recycled polyester
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 160 inches 63
Abrasion	rubs martindale (EN ISO 12947-2) 70,000 double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)100,000 ASTM D4157-07 Wyz abrasion (heavy duty)pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B025-7 AATCC 16 Lichtechtheit pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Nass-/Trocken-Crocking pass
Care instructions	wash or dry cleaning P(W). Runner is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 5%.
Flammability	CA TB 117-2013 BS EN 1021-1 Cigarette BS EN 1021 1&2 Cigarette and Match Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel Cradle to Cradle Certified® Bronze

Notes

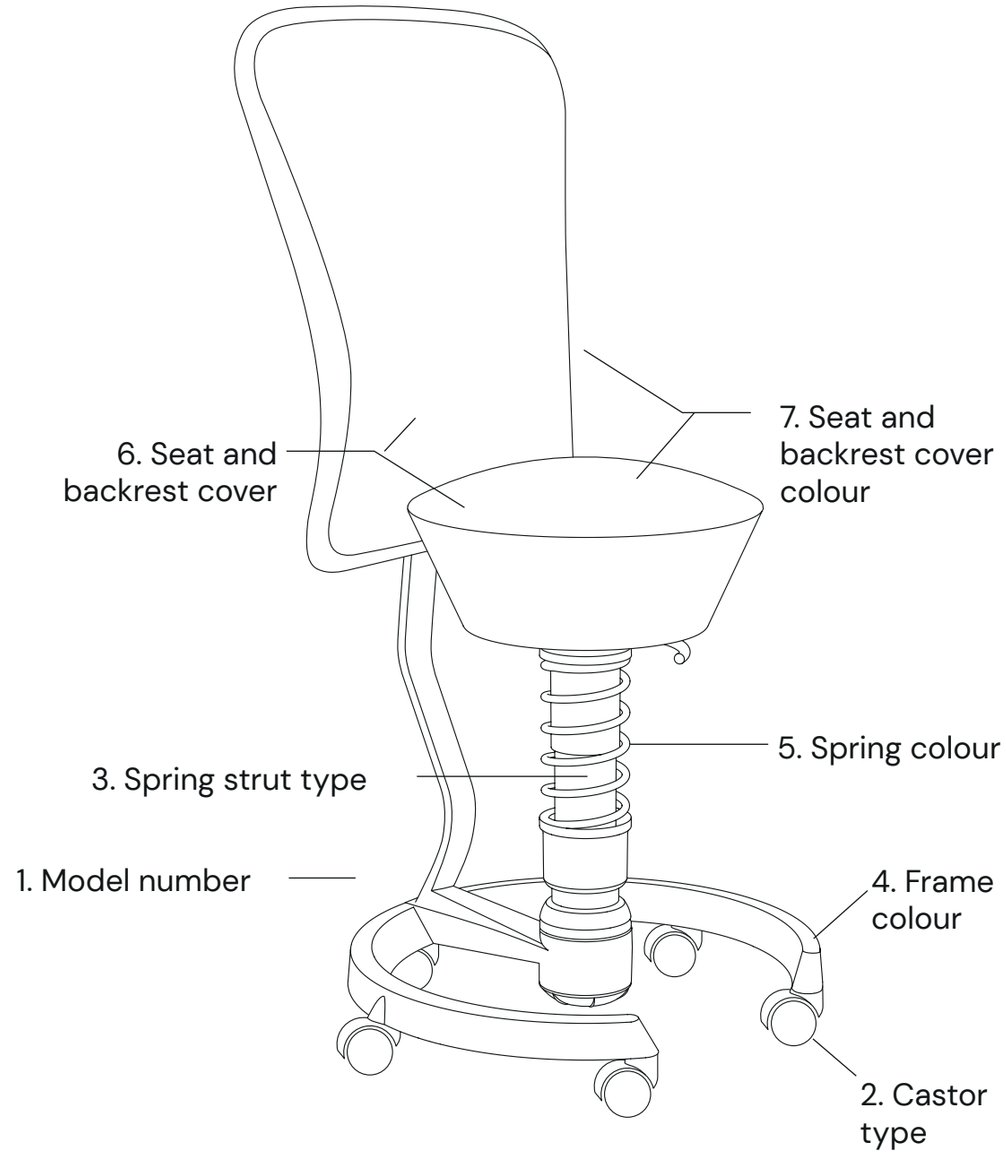
Subject to technical change and model modifications. Colours may vary slightly from batch to batch. Freight costs on request. The valid general terms and conditions of Aeris GmbH apply. The Price List 05/2024 renders all previous price lists invalid. No liability is taken for errors, printing errors and changes in prices or product specifications. Please note, that not all products are available in all countries. If you have any questions, please contact the Aeris team.

Price List
Aeris Swopper with backrest

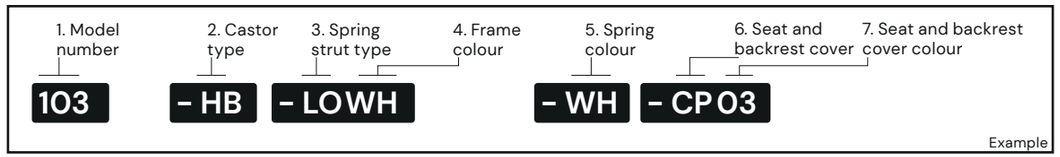
The prices for the Aeris Swopper with backrest are determined by the different seat and backrest covers.

Seat and backrest cover	Aeris Swopper with backrest Recommended retail price in EUR excl. VAT
Artificial leather (Uruguay, Elastron)*	€ 755.46
Wool blend (Capture, Gabriel)	€ 780.67
Wool blend (Select, Gabriel)	€ 780.67
Microfibre (Comfort, Gabriel)	€ 797.48
Mesh fabric (Runner, Gabriel)**	€ 814.29

* Artificial leather seat cover deliverable with the black Select backrest cover
** Swopper Air: Seat (multi-layer structure)



Components of the article number of the Aeris Swopper with backrest easily explained.



1. Model number

	Article code
Swopper with backrest	103

2. Castor type

	Article code
Hard floor castors (tiles, parquet, laminate or similar)	- HB
Soft floor castors (carpet, PVC, felt or similar)	- WB

3. Spring strut type

	Article code
Standard: Body weight: 50 - 120 kg Height adjustment range under load: 45 – 59 cm Height adjustment range without load: 52 – 66 cm	- ST
Low*: Body weight: 50 - 120 kg Height adjustment range under load: 42 - 56 cm Height adjustment range without load: 50 - 64 cm	- LO
Light: Body weight: 35 - 50 kg Height adjustment range under load: 42 – 56 cm Height adjustment range without load: 47 – 61 cm	- LI

* Swopper Work according to DIN EN 1335

4. Frame colour

	Article code
white	WH
light grey metallic	LM
black	BK

5. Spring colour*

	Article code
white	- WH
light grey metallic	- LM
black	- BK

* Spring colour can be combined only with the same frame colour (white, light grey metallic, black).

6. Seat and backrest cover

	Article code
Artificial leather* (Uruguay, Elastron)	- UR
Wool blend** (Capture, Gabriel)	- CP
Wool blend** (Select, Gabriel)	- SE
Microfibre (Comfort, Gabriel)	- CM
Mesh fabric (Runner, Gabriel)	- RN

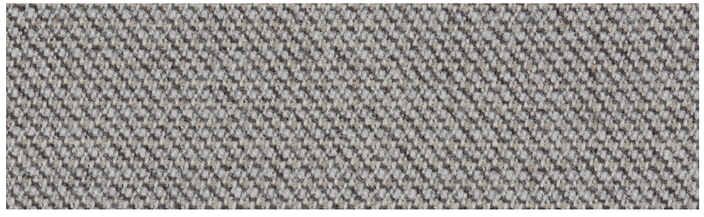
* Artificial leather seat cover deliverable with the black Select backrest cover.
** Available only in the basic colours.

7. Seat and backrest cover colour

Please first choose the seat and backrest cover colour for the Aeris Swopper. The relevant article code (Aeris colour code) can be found on the following pages. Simply put it behind the article code of the seat and backrest cover (without hyphen).

Aeris Swopper with backrest
Fabric sample overview

Capture / Gabriel



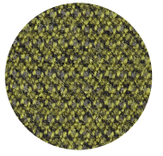
CP01, black melange
5501

CPU02, grey melange
4101

CP03, red melange
5401

CP04, blue melange
4901

CP05, green melange
5301

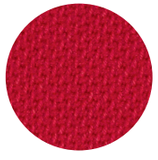


Select / Gabriel

SE01, black
60999

SE02, grey
60130

SE03, red
64089



SE04, blue
66071

SE05, green
67095

Comfort / Gabriel

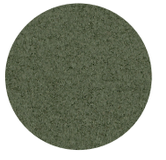
CM01, black
0050

CM02, grey
1012

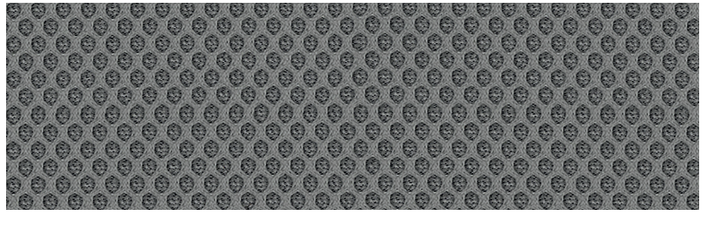
CM03, red
1414

CM04, blue
66004

CM05, green
8397



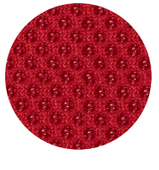
Runner / Gabriel



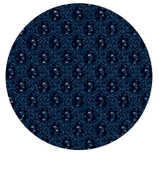
RN01, black
60999

RN02, grey
60011

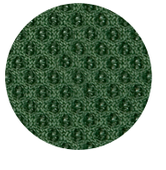
RN03, red
64119



RN04, blue
66123



RN05, green
68110



Aeris Swopper with backrest
Fabric sample overview

Uruguay / Elastron

UR01, black
13-901

Gabriel Capture features

The use of lightly felted, multicolored wool in this material gives it a unique and appealing texture. The sophisticated melange pattern creates a fascinating look that immediately catches the eye. But not just visually, the feel of this material is also impressive across the board. The wool is incredibly soft and comfortable, which guarantees a pleasant and cozy sitting or reclining experience.

The outstanding wear resistance of this material guarantees a long service life and maintains its aesthetics even with regular use and stress. This makes it a durable choice that can withstand the high demands of daily use.

Finally, the Capture wool cover meets the demanding requirements of the furniture industry, which further underlines its quality and performance. It is therefore a reliable option that meets the standards of the furniture industry.

Capture-Specifications

Design no.	2472
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 475 oz/lin.yd 15.32
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200,000 rubs martindale (ASTM D4966) (heavy duty upholstery) 200.000 ASTM D4966 Martindale (heavy duty) pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5
Care instructions	dry cleaning P(S)
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 Class Uno UNI 9175 Class 1 I EMME CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Select features

This impressive material boasts an elegant simplicity that is accompanied by an allround user-friendly design. With an extensive full spectrum color palette, it offers an almost endless variety of possibilities for design, making it fits perfectly with a wide variety of furnishing styles.

Thanks to its superior abrasion resistance, measured by an impressive 200,000 Martindale cycles, this material is extremely durable and resistant, even in heavy-duty environments. It is therefore an ideal choice for Highly frequented rooms such as public areas, offices or restaurants that require a durable solution.

The environmental friendliness of these materials is confirmed by the EU Ecolabel, which makes its production sustainable and environmentally friendly. It also fulfills the STANDARD 100 of OEKO-TEX®, which means that it has been tested for possible harmfulsubstances is considered safe for human use.

Select-Specifications

Design no.	2498
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200.000 ASTM D4966 Martindale (heavy duty) rubs martindale (ASTM D4966) (heavy duty upholstery) 100.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 or 116 Dry/wet crocking pass
Care instructions	dry cleaning P(S)
Flammability	BS EN 1021-1 Cigarette BS EN 1021-2 Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 BS 5852 Crib 5 IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO UK CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals..
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Comfort features

The high-quality fabric was specially developed for intensive use and has outstanding properties. With an impressive Martindale value of 150,000, it is extremely hard-wearing and resistant to abrasion.

Thanks to the use of carbon fibers, the fabric is permanently antistatic, which means that it hardly collects any dust and is therefore particularly easy to clean.Furthermore it is dirt-repellent and water and oil repellent, making it extremely resistant to soiling.

Another plus is its openness to diffusion, which means that the fabric enables excellent air and moisture exchange and thus counteracts the formation of mold.

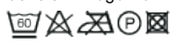
Safety is a top priority with this fabric, as it is permanently fire-resistant - a property achieved by fire-retardant fibers. It therefore offers a high level of safety and protection.

For the environmentally conscious buyer, it is important to know that this fabric contains 37% recycled fibers, whichcontributes to the sustainable use ofresources.

And to top it all off, the fabric manufacturer offers a generous 10- year guarantee against abrasion and pilling, which further reinforces confidence in the quality of this product.

The fabric also meets the requirements of the renowned STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and is considered safe for human use.

Comfort-Specifications

Design no.	8580
Composition	51% polyester/37% post-consumer rec.pes./ 12% polyurethane incl. antistatic fibers and fire retardant fibers in the backside
Weight	g/lm 385 oz/lin.yd 12.42
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 150.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (dry/wet) 4/4-5
Care instructions	wash or dry cleaning P(W) most stains can be removed by brushing with a suede brush or using an eraser. or use a solution of luke-warm water and a neutral detergent. 74°C shrinkage max. 2,5%. 60°C shrinkage max. 2%. 
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette ÖNORM A3800-B2-B3825-Q1 UK NF P 92-503 M3 CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Environment	OEKO-TEX® STANDARD 100

Gabriel Runner features

The Gabriel Runner fabric not only gives seating furniture an inviting and fascinating surface, but its colour palette also opens up a wide range of possible uses in the working environment and at home. Its design exudes comfort, elegance and robustness and can be perfectly combined with other Gabriel fabrics. 100% made from recyclable polyester, including 20% post-consumer recycled polyester, this fabric not only fulfils the demanding furniture facta requirements, but also proudly bears the EU Ecolabel and STANDARD 100 certification from OEKO-TEX®.

Runner-Specifications

Design no.	8705
Composition	80% polyester / 20% post-consumer recycled polyester
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 160 inches 63
Abrasion	rubs martindale (EN ISO 12947-2) 70,000 double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)100,000 ASTM D4157-07 Wyz abrasion (heavy duty)pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B025-7 AATCC 16 Lichtechtheit pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Nass-/Trocken-Crocking pass
Care instructions	wash or dry cleaning P(W). Runner is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 5%.
Flammability	CA TB 117-2013 BS EN 1021-1 Cigarette BS EN 1021 1&2 Cigarette and Match Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel Cradle to Cradle Certified® Bronze

Elastron Uruguay features

The ideal cover for easy cleaning - the Uruguay faux leather impresses with a beautiful and even surface embossing and has a very good grip. The black faux leather cover makes this model a robust companion for many years.

Uruguay-Specifications

Composition	Upper fabric: 100 % Polyurethane Underfabric: 80 % Polyester + 20 % Cotton
Weight	g/lm 600 (+/-5%)
Thickness	1,0 mm (+/-5%)
Tensile strength	EN ISO 1421 Warp: 774 N I 21,0% Weft: 618 N I 24,9%
Tear growth resistance	EN ISO 4674-1 Warp: 123,6 N Weft: 91,0 N
Seam Slippage resistance	EN ISO 13936-2 Warp: Kette: 3,0 mm Weft: 3,0 mm
Abrasion Test	EN ISO 5470-2 > 100.000
Colour Fastness	EN ISO 105 - BO2
Reibechtheit	EN ISO 105 - X12 I Dry 5 I Wet 5
Permanent Creasing Behavior	DIN EN ISO 32100/DIN 53359 - 30.000 cycles PASS
Flammability	Fire Proof Norms BS 5852 Part 1 - Cigarette Test - PASS EN 1021-1 - Cigarette Test - PASS CA Tech. Bull. 117:2013 / NFPA 260 - Cigarette Test - PASS
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel Cradle to Cradle Certified® Bronze

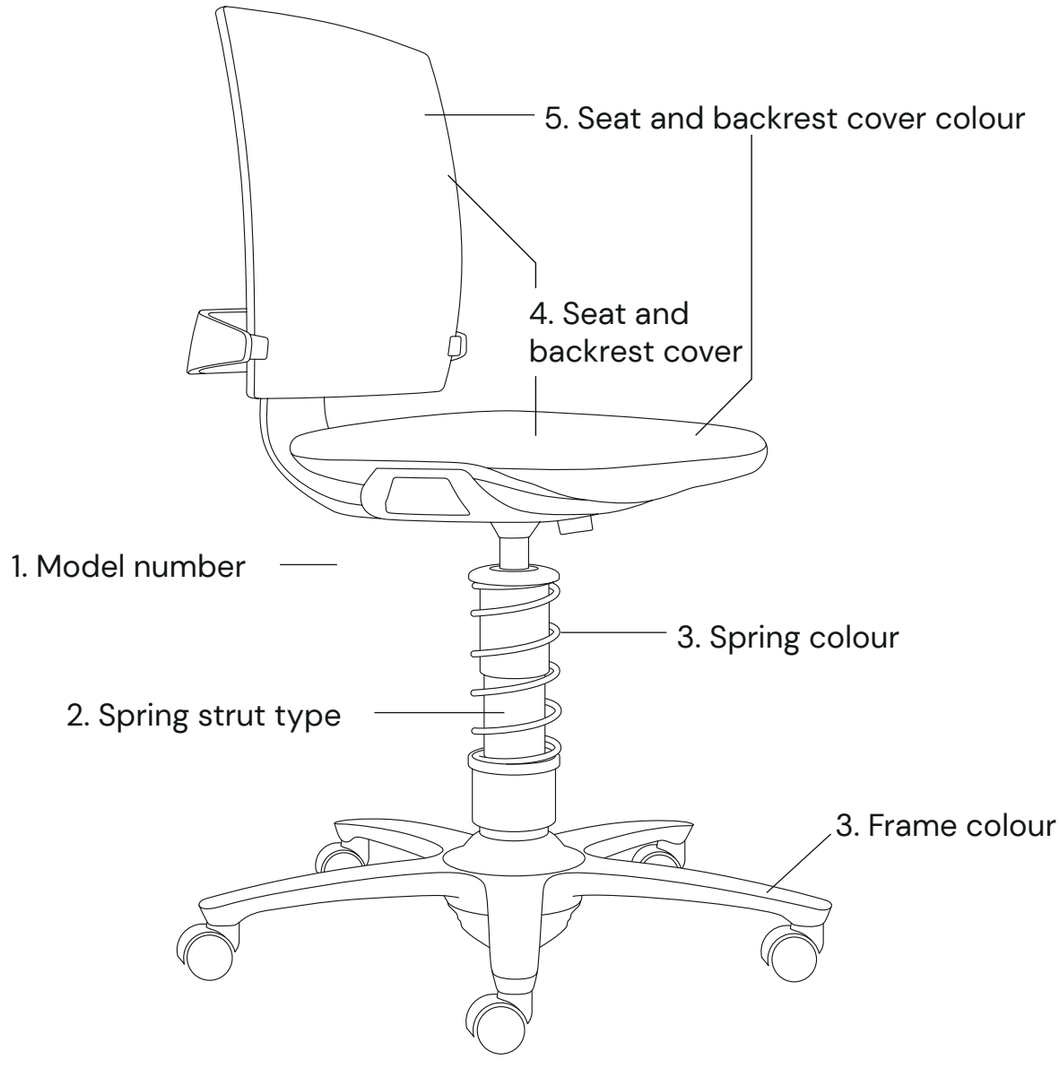
Notes

Subject to technical change and model modifications. Colours may vary slightly from batch to batch. Freight costs on request. The valid general terms and conditions of Aeris GmbH apply. The Price List 05/2024 renders all previous price lists invalid. No liability is taken for errors, printing errors and changes in prices or product specifications. Please note, that not all products are available in all countries. If you have any questions, please contact the Aeris team.

Price List
Aeris 3Dee

The Aeris 3Dee prices are determined by the frame colour and the different seat and backrest covers.

Seat and backrest cover	Aeris 3Dee (black frame) Recommended retail price in EUR excl. VAT	Aeris 3Dee (high gloss polished frame) Recommended retail price in EUR excl. VAT
Recycled Post-Consumer Polyester (Cura, Gabriel)	€ 839.50	€ 948.74
Wool blend (Select, Gabriel)	€ 873.11	€ 982.35
Microfibre (Comfort, Gabriel)	€ 889.92	€ 999.16
Leather (Atlantic, Heller-Leder)	€ 1066.39	€ 1175.63



Components of the Aeris 3Dee article number easily explained.

1. Model number

	Article code
3Dee	930

2. Spring strut type

	Article code
Standard*: Body weight: 50 - 120 kg Height adjustment range under load: 45 – 59 cm Height adjustment range without load: 52 – 66 cm	- ST

* According to DIN EN 1335

3. Frame and spring colour

	Article code
Frame colour: black Spring colour: black	BK - BK
Frame colour: high gloss polished Spring colour: chrome polished	PL - CG

4. Seat and backrest cover

	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU
Wool blend* (Select, Gabriel)	- SE
Microfibre (Comfort, Gabriel)	- CM
Leather (Atlantic, Heller-Leder)	- LA

5. Seat and backrest cover colour

Please first select the seat and backrest cover colour for the Aeris 3Dee. The relevant article code (Aeris colour code) can be found on the following pages. Simply put it behind the article code of the seat and backrest cover (without hyphen).

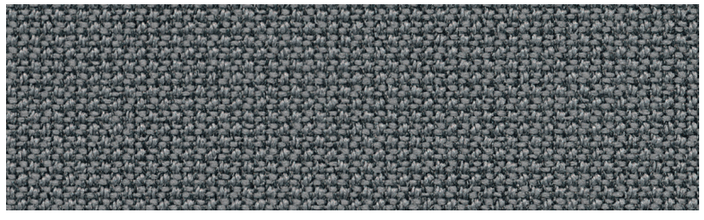
Aeris 3Dee
Fabric sample

Overview

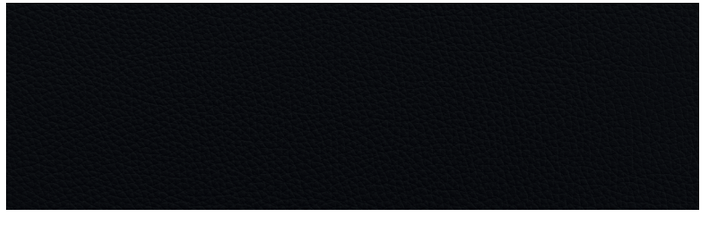
Select / Gabriel

Comfort / Gabriel

Cura / Gabriel



Atlantic / Heller-Leder



SE01, black
60999

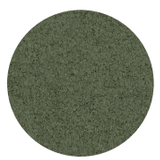
CM01, black
0050

CM02, grey
1012

CM03, red
1414

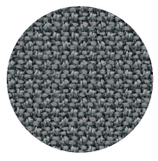
CM04, blue
66004

CM05, green
8397

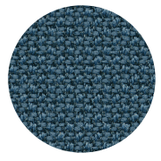


CU01, black
60111

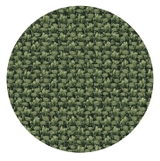
CU02, grey melange
60110



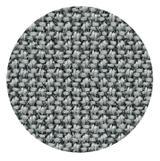
CU04, blue melange
66167



CU14, fern green melange
68181



CU17, light grey melange
60112



LA01, black
35002 999

Gabriel Select features

This impressive material boasts an elegant simplicity that is accompanied by an allround user-friendly design. With an extensive full spectrum color palette, it offers an almost endless variety of possibilities for design, making it fits perfectly with a wide variety of furnishing styles.

Thanks to its superior abrasion resistance, measured by an impressive 200,000 Martindale cycles, this material is extremely durable and resistant, even in heavy-duty environments. It is therefore an ideal choice for Highly frequented rooms such as public areas, offices or restaurants that require a durable solution.

The environmental friendliness of these materials is confirmed by the EU Ecolabel, which makes its production sustainable and environmentally friendly. It also fulfills the STANDARD 100 of OEKO-TEX®, which means that it has been tested for possible harmfulsubstances is considered safe for human use.

Select-Specifications

Design no.	2498
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200.000 ASTM D4966 Martindale (heavy duty) rubs martindale (ASTM D4966) (heavy duty upholstery) 100.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 or 116 Dry/wet crocking pass
Care instructions	dry cleaning P(S)
Flammability	BS EN 1021-1 Cigarette BS EN 1021-2 Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 BS 5852 Crib 5 IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO UK CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals..
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Comfort features

The high-quality fabric was specially developed for intensive use and has outstanding properties. With an impressive Martindale value of 150,000, it is extremely hard-wearing and resistant to abrasion.

Thanks to the use of carbon fibers, the fabric is permanently antistatic, which means that it hardly collects any dust and is therefore particularly easy to clean.Furthermore it is dirt-repellent and water and oil repellent, making it extremely resistant to soiling.

Another plus is its openness to diffusion, which means that the fabric enables excellent air and moisture exchange and thus counteracts the formation of mold.

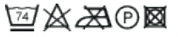
Safety is a top priority with this fabric, as it is permanently fire-resistant - a property achieved by fire-retardant fibers. It therefore offers a high level of safety and protection.

For the environmentally conscious buyer, it is important to know that this fabric contains 37% recycled fibers, whichcontributes to the sustainable use ofresources.

And to top it all off, the fabric manufacturer offers a generous 10- year guarantee against abrasion and pilling, which further reinforces confidence in the quality of this product.

The fabric also meets the requirements of the renowned STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and is considered safe for human use.

Comfort-Specifications

Design no.	8580
Composition	51% polyester/37% post-consumer rec.pes./ 12% polyurethane incl. antistatic fibers and fire retardant fibers in the backside
Weight	g/lm 385 oz/lin.yd 12.42
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 150.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4/4-5
Care instructions	wash or dry cleaning P(W) most stains can be removed by brushing with a suede brush or using an eraser. or use a solution of luke-warm water and a neutral detergent. 74°C shrinkage max. 2,5%.  60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette ÖNORM A3800-B2-B3825-Q1 UK NF P 92-503 M3 CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Environment	OEKO-TEX® STANDARD 100

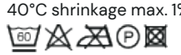
Gabriel Cura features

The Cura fabric cover is characterized by a warm, casual aesthetic that is complemented by a lively melange effect and a soft, voluminous texture.

But this material is not only visually appealing - its high stretchability enables flexible use, making it perfect for office and lounge furniture. But what makes this material special is its sustainability. As much as 98% of the material is made from recycled post-consumer polyester, which makes a significant contribution to reducing waste. In addition, the entire material is 100% recyclable and therefore contributes to a closed-loop economy.

But this material also scores highly in terms of ecological standards. The EU Ecolabel shows that it meets strict environmental criteria and is therefore an environmentally friendly choice. It also fulfills meets the requirements of STANDARD 100 by OEKO-TEX®, which means that it has been tested for possible harmful substances and is considered safe for human use.

Cura-Specifications

Design no.	2480/2544
Composition	100% post-consumer recycled polyester
Weight	g/lm 420 oz/lin.yd 55
Width	cm 140 inches 55
Abrasion	rubs Martindale (EN ISO 12947-2) 100.000 Double Rubs Wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100.000 ASTM D4157-07 Wyz-abrasion (heavy duty) 100k pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Dry/wet crocking pass
Care instructions	wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 1%.  60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Heller-Leder Atlantic features

The ideal upholstery for the office - Atlantic leather not only impresses with its high quality and beautiful surface embossing, but also offers optimum seating comfort. The soft leather is easy to care for, breathable and is characterised by its antistatic properties.

Atlantic-Specifications

Test	Test Method	Measurement Unit	Guaranteed
Tear strength - Single edge tear	UNI EN ISO 3377-1	N	> = 20
Colour fastness to rubbing - Dry 500 Cycles	UNI EN ISO 11640:1998	Grey Scale	> = 4
Colour fastness to rubbing - Wet 250 Cycles	UNI EN ISO 11640:1998	Grey Scale	> = 4
Colour fastness to rubbing - Sweat 80 Cycles	UNI EN ISO 11640:1998 ISO 11641 pH8	Grey Scale	> = 4
Flexing endurance - Dry 50.000 Cycles	UNI EN ISO 5402		No damage
Finish Adhesion - Dry	UNI EN ISO 11644	N/cm	> = 2
Colour fastness to artificial light - Exposition energy 16.000kj/sqm	UNI EN ISO 105 B02 (MET.5)	Blue Scale	> = 5
Smolder resistance, cigarette and match flame	CAL TB-117 (2013, Sec. 1) BS 5852: 1979, source 0-1 BS EN 1021-1-2:2006		Pass

Notes

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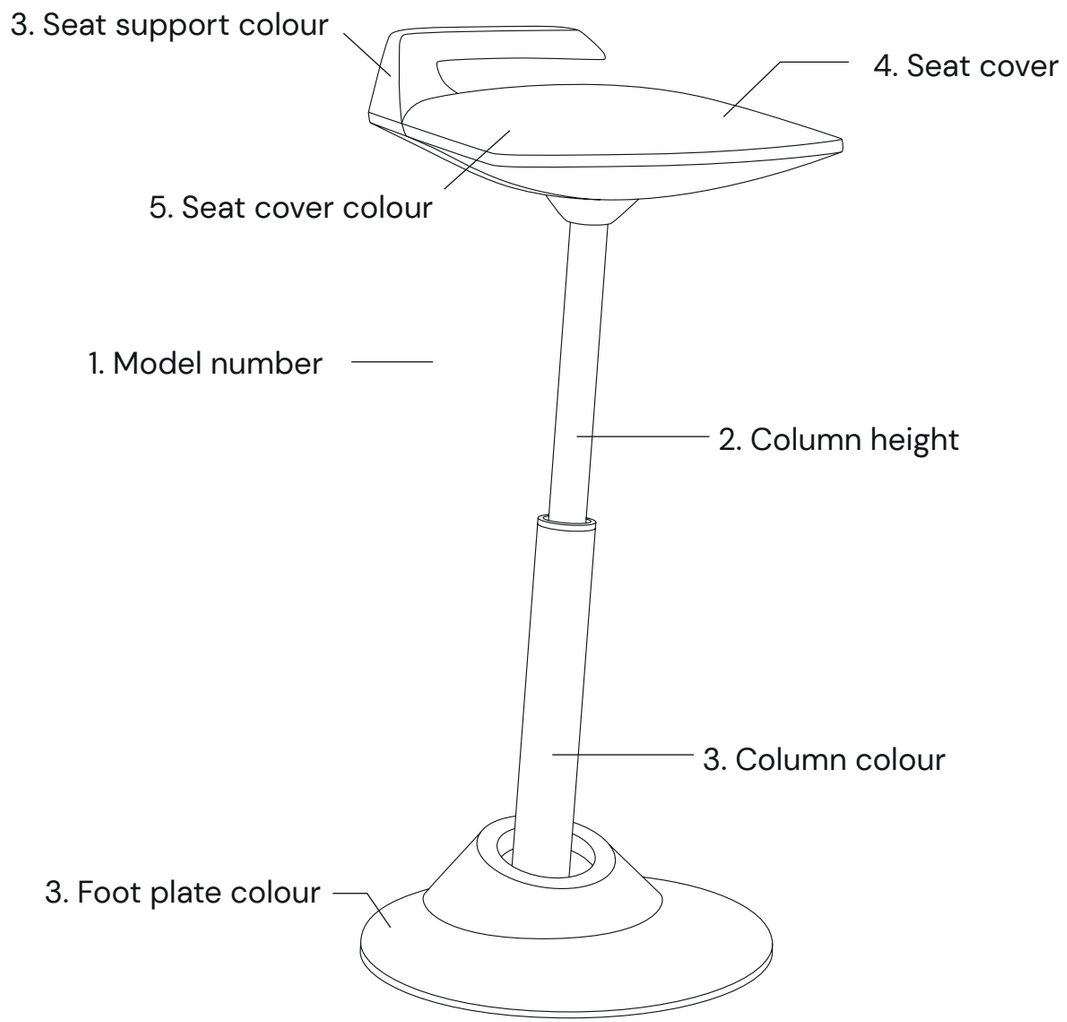
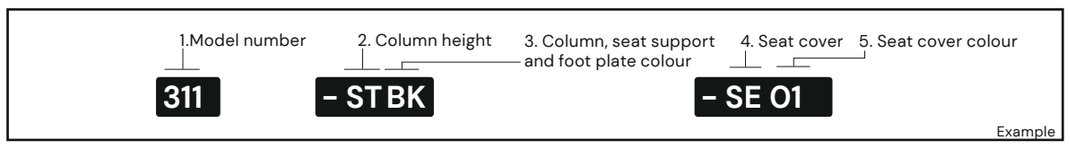
Price List
Aeris Muvman

The Aeris Muvman prices are determined by the column height (Standard or High) and the different seat covers.

Seat cover	Aeris Muvman Standard Recommended retail price in EUR excl. VAT	Aeris Muvman High Recommended retail price in EUR excl. VAT
Artificial leather (Poro, ATN)	€ 360.50	€ 385.71
Recycled Post-Consumer Polyester (Cura, Gabriel)	€ 377.31	€ 402.52
Wool blend (Select, Gabriel)	€ 385.71	€ 410.92
Microfibre (Comfort, Gabriel)	€ 394.12	€ 419.33



Components of the Aeris Muvman article number easily explained.



1. Model number

	Article code
Muvman	311

2. Column height

	Article code
Standard: Body weight: up to 120 kg Height adjustment range: 51 – 84 cm	- ST
High: Body weight: up to 120 kg Height adjustment range: 60 – 93 cm	- HI

3. Column, seat support and foot plate colour

	Article code
grey	GR
black	BK

4. Seat cover

	Article code
Artificial leather (Poro, ATN)	- AT
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU
Wool blend* (Select, Gabriel)	- SE
Microfibre (Comfort, Gabriel)	- CM

* Available only in the basic colours.

5. Seat cover colour

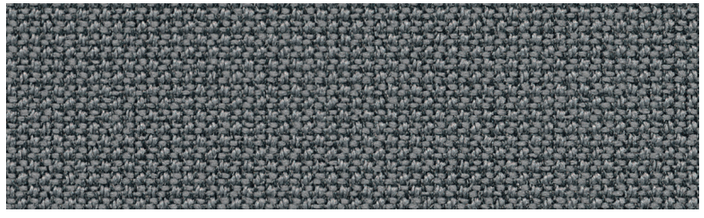
Please first select one of the available seat cover colours for the Aeris Muvman. The relevant article code (Aeris colour code) can be found on the following pages. Please simply put it behind the article code of the seat cover (without hyphen).

Aeris Muvman
Fabric sample overview

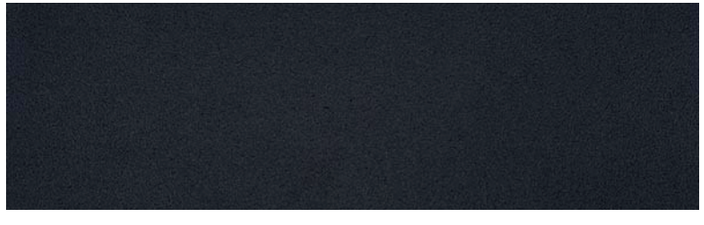
Select / Gabriel

Comfort / Gabriel

Cura / Gabriel



Poro / ATN



SE01, black
60999

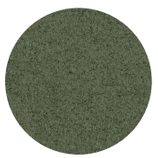
CM01, black
0050

CM02, grey
1012

CM03, red
1414

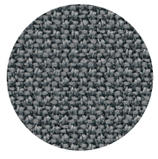
CM04, blue
66004

CM05, green
8397

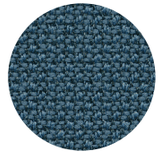


CU01, black
60111

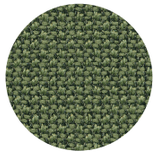
CU02, grey melange
60110



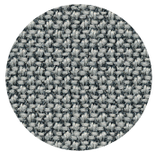
CU04, blue melange
66167



CU14, fern green melange
68181



CU17, light grey melange
60112



AT01, black
2127

Gabriel Select features

This impressive material boasts an elegant simplicity that is accompanied by an allround user-friendly design. With an extensive full spectrum color palette, it offers an almost endless variety of possibilities for design, making it fits perfectly with a wide variety of furnishing styles.

Thanks to its superior abrasion resistance, measured by an impressive 200,000 Martindale cycles, this material is extremely durable and resistant, even in heavy-duty environments. It is therefore an ideal choice for Highly frequented rooms such as public areas, offices or restaurants that require a durable solution.

The environmental friendliness of these materials is confirmed by the EU Ecolabel, which makes its production sustainable and environmentally friendly. It also fulfills the STANDARD 100 of OEKO-TEX®, which means that it has been tested for possible harmfulsubstances is considered safe for human use.

Select-Specifications

Design no.	2498
Composition	85% New Zealand wool / 15% polyamide
Weight	g/lm 510 oz/lin.yd 16.45
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 200.000 ASTM D4966 Martindale (heavy duty) rubs martindale (ASTM D4966) (heavy duty upholstery) 100.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4 ASTM D4970 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 or 116 Dry/wet crocking pass
Care instructions	dry cleaning P(S)
Flammability	BS EN 1021-1 Cigarette BS EN 1021-2 Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 BS 5852 Crib 5 IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO UK CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals..
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Comfort features

The high-quality fabric was specially developed for intensive use and has outstanding properties. With an impressive Martindale value of 150,000, it is extremely hard-wearing and resistant to abrasion.

Thanks to the use of carbon fibers, the fabric is permanently antistatic, which means that it hardly collects any dust and is therefore particularly easy to clean.Furthermore it is dirt-repellent and water and oil repellent, making it extremely resistant to soiling.

Another plus is its openness to diffusion, which means that the fabric enables excellent air and moisture exchange and thus counteracts the formation of mold.

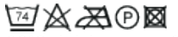
Safety is a top priority with this fabric, as it is permanently fire-resistant - a property achieved by fire-retardant fibers. It therefore offers a high level of safety and protection.

For the environmentally conscious buyer, it is important to know that this fabric contains 37% recycled fibers, whichcontributes to the sustainable use ofresources.

And to top it all off, the fabric manufacturer offers a generous 10- year guarantee against abrasion and pilling, which further reinforces confidence in the quality of this product.

The fabric also meets the requirements of the renowned STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and is considered safe for human use.

Comfort-Specifications

Design no.	8580
Composition	51% polyester/37% post-consumer rec.pes./ 12% polyurethane incl. antistatic fibers and fire retardant fibers in the backside
Weight	g/lm 385 oz/lin.yd 12.42
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 150.000 Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-7
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4/4-5
Care instructions	wash or dry cleaning P(W) most stains can be removed by brushing with a suede brush or using an eraser. or use a solution of luke-warm water and a neutral detergent. 74°C shrinkage max. 2,5%.  60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette ÖNORM A3800-B2-B3825-Q1 UK NF P 92-503 M3 CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Environment	OEKO-TEX® STANDARD 100

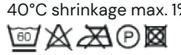
Gabriel Cura features

The Cura fabric cover is characterized by a warm, casual aesthetic that is complemented by a lively melange effect and a soft, voluminous texture.

But this material is not only visually appealing - its high stretchability enables flexible use, making it perfect for office and lounge furniture. But what makes this material special is its sustainability. As much as 98% of the material is made from recycled post-consumer polyester, which makes a significant contribution to reducing waste. In addition, the entire material is 100% recyclable and therefore contributes to a closed-loop economy.

But this material also scores highly in terms of ecological standards. The EU Ecolabel shows that it meets strict environmental criteria and is therefore an environmentally friendly choice. It also fulfills meets the requirements of STANDARD 100 by OEKO-TEX®, which means that it has been tested for possible harmful substances and is considered safe for human use.

Cura-Specifications

Design no.	2480/2544
Composition	100% post-consumer recycled polyester
Weight	g/lm 420 oz/lin.yd 55
Width	cm 140 inches 55
Abrasion	rubs Martindale (EN ISO 12947-2) 100.000 Double Rubs Wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100.000 ASTM D4157-07 Wyz-abrasion (heavy duty) 100k pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Dry/wet crocking pass
Care instructions	wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 1%.  60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

ATN Poro features

The ideal cover for easy cleaning - the Poro faux leather impresses with its beautiful and even surface embossing and has a very good grip. The black faux leather cover makes this chair model a robust companion for many years.

Poro-Specifications

Parameter	Dimension	Method	Value
Weight	g/qm	DIN EN ISO 2286-2	650 ± 50
Fabric (cotton, PES)	g/qm	DIN EN ISO 2286-2	80 - 90
Thickness	mm	DIN EN ISO 2286-3	0,95 - 1,10
Tensile strength - Length - Width	N/5cm	DIN EN ISO 1421/V1	≥ 200 ≥ 150
Tear propagation force - length - width	N	DIN 53363	≥ 25 ≥ 40
- length - width	N	DIN EN ISO 4674	≥ 20 ≥ 15
Adhesive strength - length - width	N/5cm	DIN EN ISO 2411	≥ 30 ≥ 30
Burning behaviour	mm/min	DIN 75200 FMVSS 302 ISO 3795 ÖNORM B3825 DIN/ BS EN 1021 1 + 2 IMO 2010 FTP Code Part 8 NFP 92-503 Franz.Norm	≤ 100 ≤ 100 passed flame retardant (B1) no ignitionno no ignitionno M2
Rubbing fastness - dry - wet		DIN EN ISO 105-X12	 i. O. i. O.
Abrasion test (Martindale)	Cykl.	DIN EN ISO 12947-2 BS 5690	≥ 120.000
Light fastness	Blue scale	DIN EN ISO 105-B06	≥ 6
Flexibility Room temp.	Cykl.	DIN EN ISO 32100	≥ 100.000

Notes

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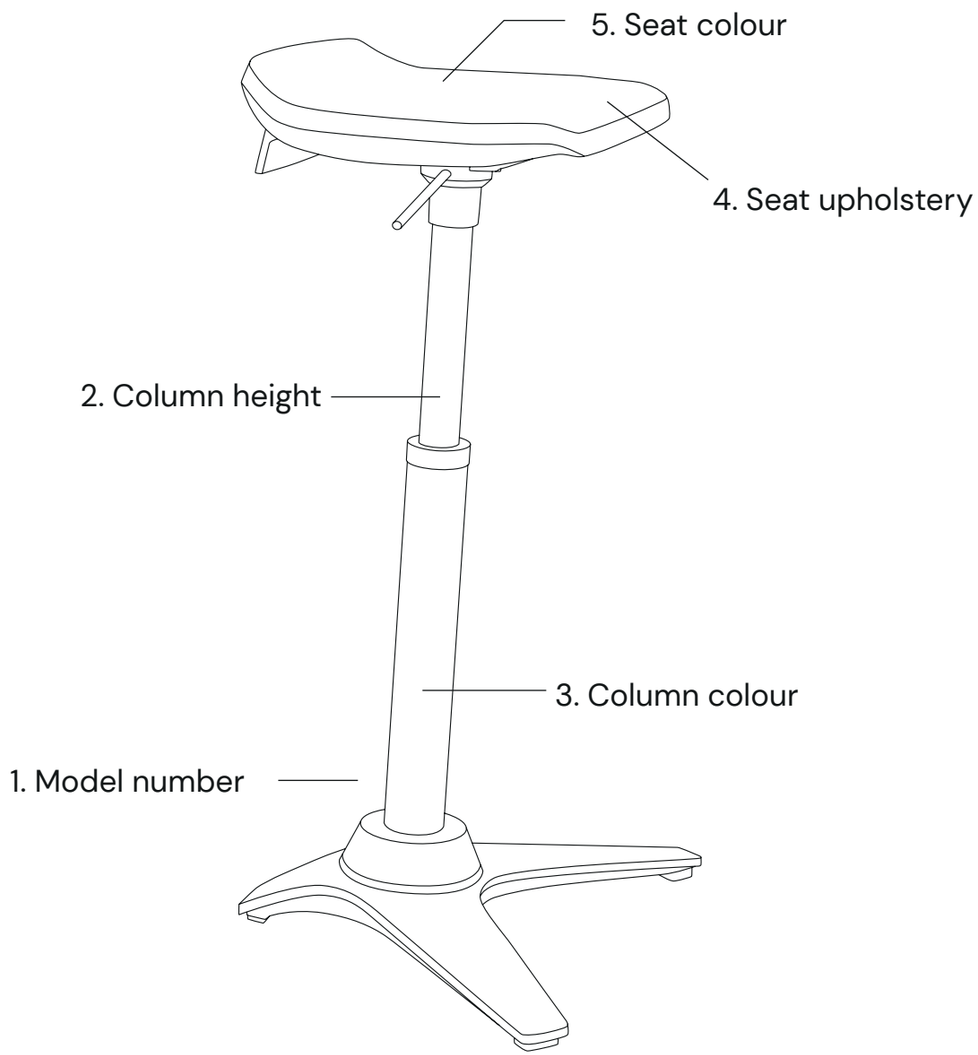
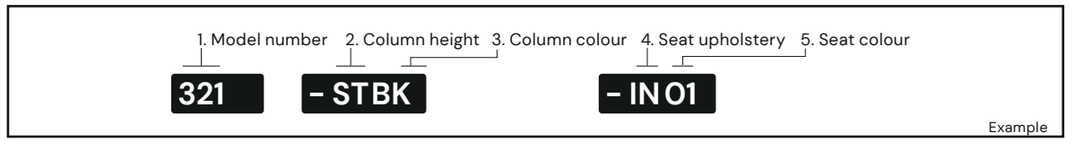
Price List
Aeris Muvman Industry

The Aeris Muvman Industry prices are determined by the different column heights (Standard or High) and the equipment option ESD (electrostatic discharge).

Model	Aeris Muvman Industry Standard Recommended retail price in EUR excl. VAT	Aeris Muvman Industry High Recommended retail price in EUR excl. VAT
Without ESD option	€ 301.68	€ 326.89
With ESD option	€ 352.10	€ 377.31



Components of the Aeris Muvman Industry article number easily explained.



1. Model number

	Article code
Muvman Industry	321
Muvman Industry ESD	322

2. Column height

	Article code
Standard: Body weight: up to 120 kg Height adjustment range: 51 – 84 cm	- ST
High: Body weight: up to 120 kg Height adjustment range: 60 – 93 cm	- HI

3. Column colour

	Article code
black	BK

4. Seat upholstery

	Article code
Integral foam	- IN

5. Seat colour

	Article code
black	01

Notes

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Price List
Aeris Numo

The Aeris Numo prices are determined by the type of frame (skids, wooden legs, 4-star base) and the different colours of frame and kinematics.

Aeris Numo skid base

Frame colour	Recommended retail price in EUR excl. VAT
white, black	€ 251.26
chrome polished	€ 276.47

Aeris Numo wooden legs

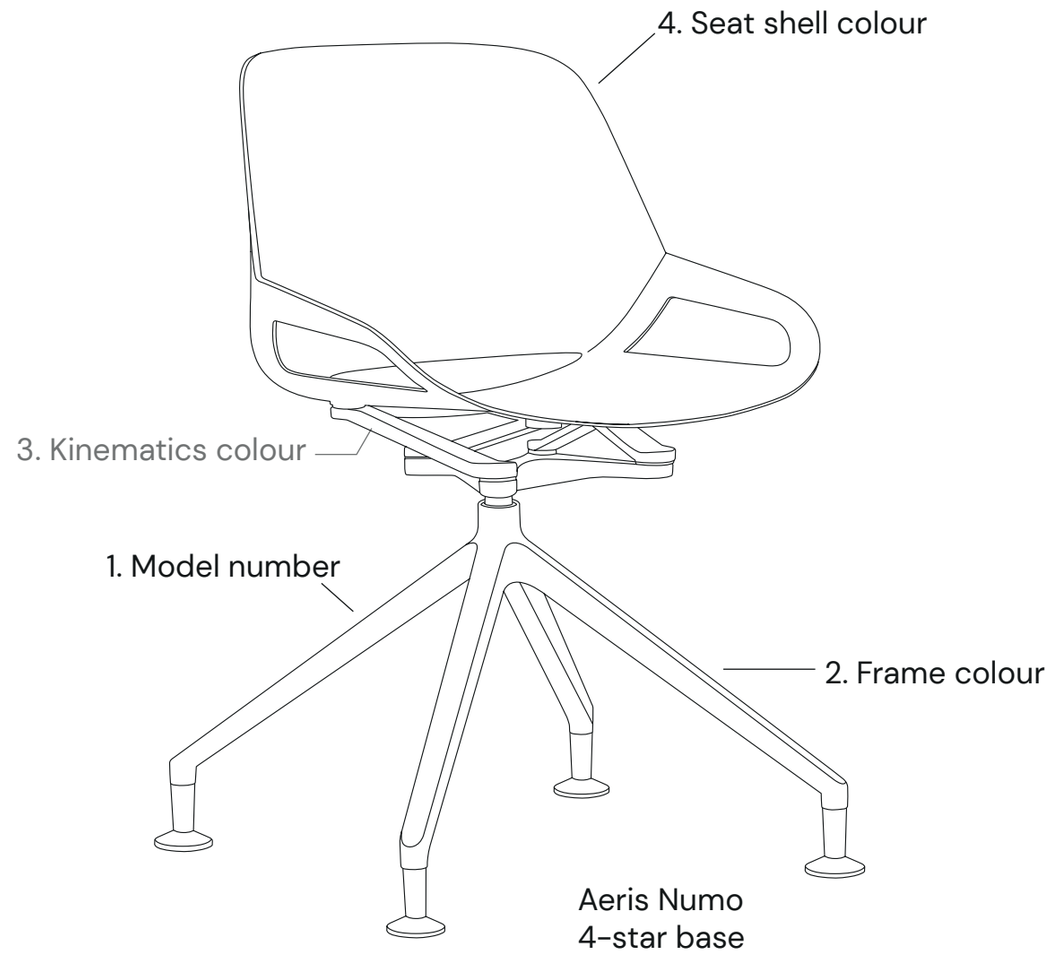
Kinematics colour	Recommended retail price in EUR excl. VAT
white, black	€ 335.29
high gloss polished	€ 360.50

Aeris Numo 4-star base

Frame and kinematics colour	4-star base with glides Recommended retail price in EUR excl. VAT	4-star base with castors Recommended retail price in EUR excl. VAT
white, black	€ 368.91	€ 394.12
high gloss polished	€ 394.12	€ 419.33

Accessories: Aeris Numo seat cushion

	Recommended retail price in EUR excl. VAT
Recycled Post-Consumer Polyester (Cura, Gabriel)	49,58 €



Aeris Numo
skid base

Aeris Numo
wooden legs

Components of the Aeris Numo article number easily explained.

1. Model number

	Article code
Skid base	461
Wooden legs	462
4-star base with glides	463UG
4-star base with castors	463WR

2. Frame colour

	Article code
white*	- WH
black*	- BK
chrome polished**	- CR
natural oak (only for the model with wooden legs)	- OA
high gloss polished (only for the model with 4-star base)	- PL

* Not available for the model with wooden legs.
** Available only for the model with skid base.

3. Kinematics colour

(only on the model with wooden legs and 4-star base)

	Article code
white	- WH
black	- BK
high gloss polished	- PL

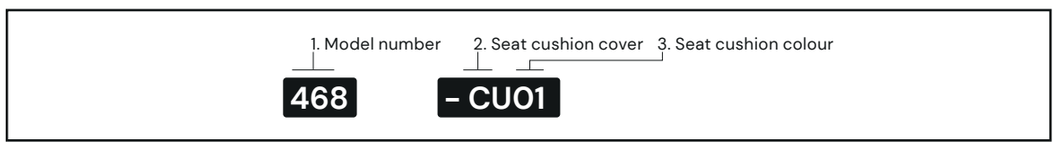
Note: white and black kinematics can only be combined with the same frame (white or black).

4. Seat shell colour

	Article code
white	- WH
black	- BK

Note: For the Aeris Numo skid base: the coloured frame (white, black) can only be combined with the same seat shell colour.

Components of the article number of the Aeris Numo seat cushion easily explained.



1. Model number

	Article code
Seat cushion	468

2. Seat cushion cover

	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU

3. Seat cushion colour

Please first choose the seat cushion cover colour for the Aeris Numo seat cushion. The relevant article code (Aeris colour number) can be found below. Simply put it behind the article code of the seat cushion cover (without hyphen).

Aeris Numo
Fabric sample overview

Cura / Gabriel

CU01, black

60111

CU07, yellow-orange melange

62082

CU09, light violet melange

64194

CU11, pigeon blue melange

68187

CU17, light grey melange

60112

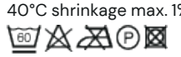
Gabriel Cura features

The Cura fabric cover is characterized by a warm, casual aesthetic that is complemented by a lively melange effect and a soft, voluminous texture.

But this material is not only visually appealing - its high stretchability enables flexible use, making it perfect for office and lounge furniture. But what makes this material special is its sustainability. As much as 98% of the material is made from recycled post-consumer polyester, which makes a significant contribution to reducing waste. In addition, the entire material is 100% recyclable and therefore contributes to a closed-loop economy.

But this material also scores highly in terms of ecological standards. The EU Ecolabel shows that it meets strict environmental criteria and is therefore an environmentally friendly choice. It also fulfills meets the requirements of STANDARD 100 by OEKO-TEX®, which means that it has been tested for possible harmful substances and is considered safe for human use.

Cura-Specifications

Design no.	2480/2544
Composition	100% post-consumer recycled polyester
Weight	g/lm 420 oz/lin.yd 55
Width	cm 140 inches 55
Abrasion	rubs Martindale (EN ISO 12947-2) 100.000 Double Rubs Wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100.000 ASTM D4157-07 Wyz-abrasion (heavy duty) 100k pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Dry/wet crocking pass
Care instructions	wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 1%.  60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Notes

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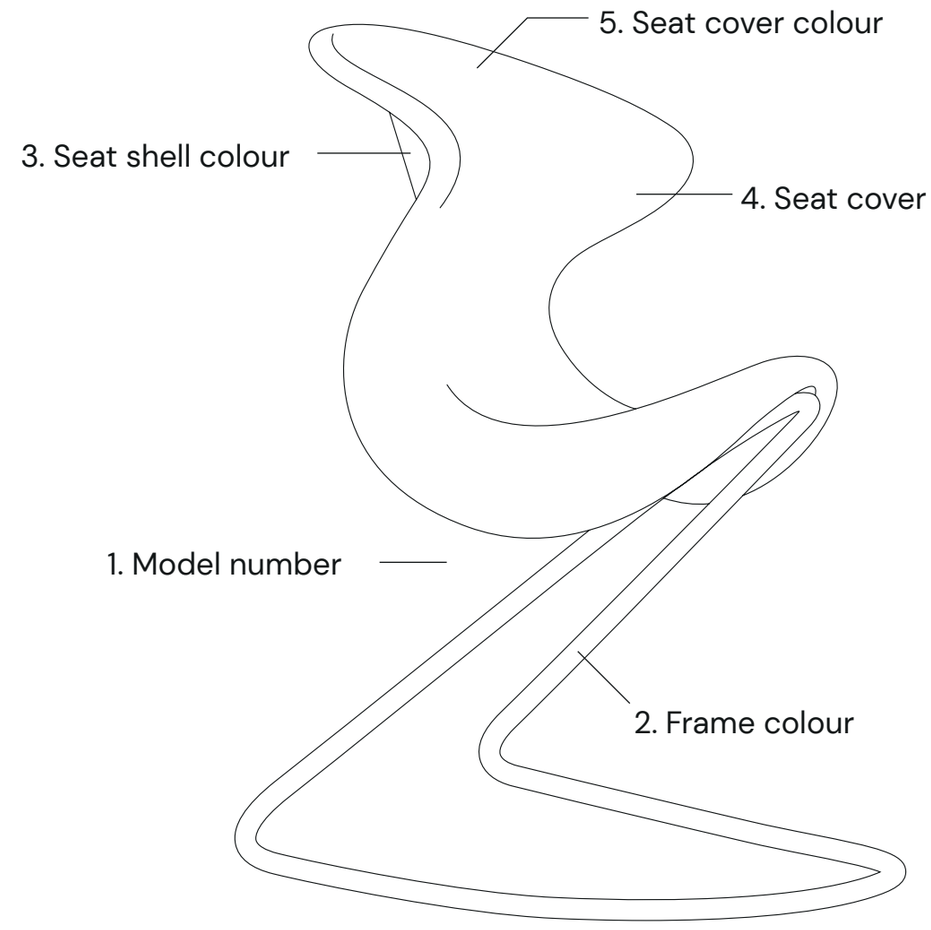
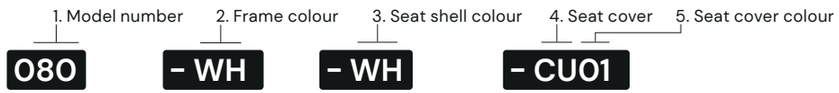
Price List
Aeris Oyo

The Aeris Oyo prices are determined by the different seat covers.

Seat cover	Aeris Oyo Recommended retail price in EUR excl. VAT
Recycled Post-Consumer Polyester (Cura, Gabriel)	€ 402.52
Felt (Luna, Gabriel)	€ 419,33



Components of the Aeris Oyo article number easily explained.



Example

1. Model number

	Article code
Oyo	080

2. Frame colour

	Article code
white	- WH
chrome polished	- CG

3. Seat shell colour

	Article code
white	- WH

4. Seat cover

	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU
Felt (Luna, Gabriel)	- LU

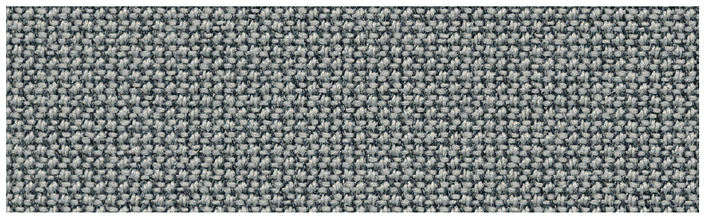
5. Seat cover colour

Please first select the seat cover colour for the Aeris Oyo. The relevant article code (Aeris colour code) can be found on the following pages. Simply put it behind the article code of the seat cover (without hyphen).

Aeris Oyo
Fabric sample

overview

Cura / Gabriel



CU01, black

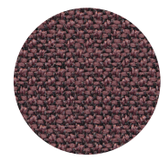
60111

CU05, green melange

68182

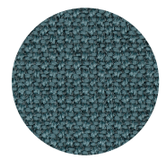
CU10, dark violet melange

64195



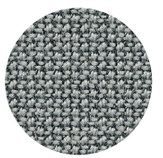
CU11, pigeon blue melange

68187

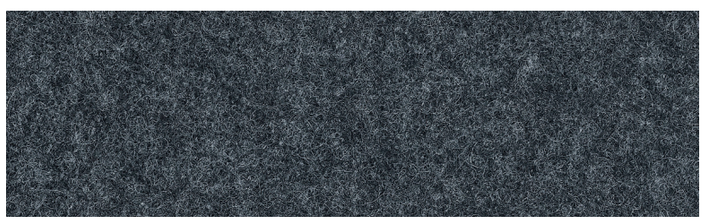


CU17, light grey melange

60112

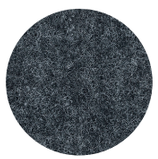


Luna / Gabriel



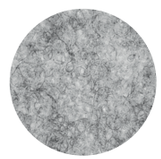
LU01, dark grey melange

4012



LU02, light grey melange

4013



Gabriel Cura features

The Cura fabric cover is characterized by a warm, casual aesthetic that is complemented by a lively melange effect and a soft, voluminous texture.

But this material is not only visually appealing - its high stretchability enables flexible use, making it perfect for office and lounge furniture. But what makes this material special is its sustainability. As much as 98% of the material is made from recycled post-consumer polyester, which makes a significant contribution to reducing waste. In addition, the entire material is 100% recyclable and therefore contributes to a closed-loop economy.

But this material also scores highly in terms of ecological standards. The EU Ecolabel shows that it meets strict environmental criteria and is therefore an environmentally friendly choice. It also fulfills meets the requirements of STANDARD 100 by OEKO-TEX®, which means that it has been tested for possible harmful substances and is considered safe for human use.

Cura-Specifications

Design no.	2480/2544
Composition	100% post-consumer recycled polyester
Weight	g/lm 420 oz/lin.yd 55
Width	cm 140 inches 55
Abrasion	rubs Martindale (EN ISO 12947-2) 100.000 Double Rubs Wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100.000 ASTM D4157-07 Wyz-abrasion (heavy duty) 100k pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Dry/wet crocking pass
Care instructions	wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 1%. 60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Gabriel Luna features

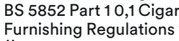
If you are looking for a fabric that creates a very cosy atmosphere, then Luna is the perfect choice. This environmentally friendly material is characterised by its remarkable abrasion resistance and promises long-lasting pleasure with your seating furniture.

A special feature of the Luna upholstery fabric is its ability to make stains and dirt virtually invisible, making it an excellent option for all households with children or pets. You no longer have to worry about unsightly stains spoiling your seat cover.

The fabric also fulfils important environmental standards, such as the EU Ecolabel and the STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and found to be harmless.

Luna also fulfils the Möbelfakta requirements, which underlines its quality and durability.

Luna-Specifications

Design no.	2393
Composition	90% New Zealand wool / 10% polyamide
Weight	g/lm 680 oz/lin.yd 21,93
Width	cm 140 inches 55
Abrasion	rubs martindale (EN ISO 12947-2) 70.000 rubs martindale (ASTM D4966-02) (heavy duty upholstery) 100.000 ASTM D4966 Martindale (heavy duty) pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 3-4 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B025-6 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 dry-/wet-Crocking pass
Care instructions	dry cleaning P(S) 
Flammability	BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 ÖNORM A3800-B2-B3825-Q1 UK CA TB 117-2013 Class Uno UNI 9175 Class 1 I EMME Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Notes

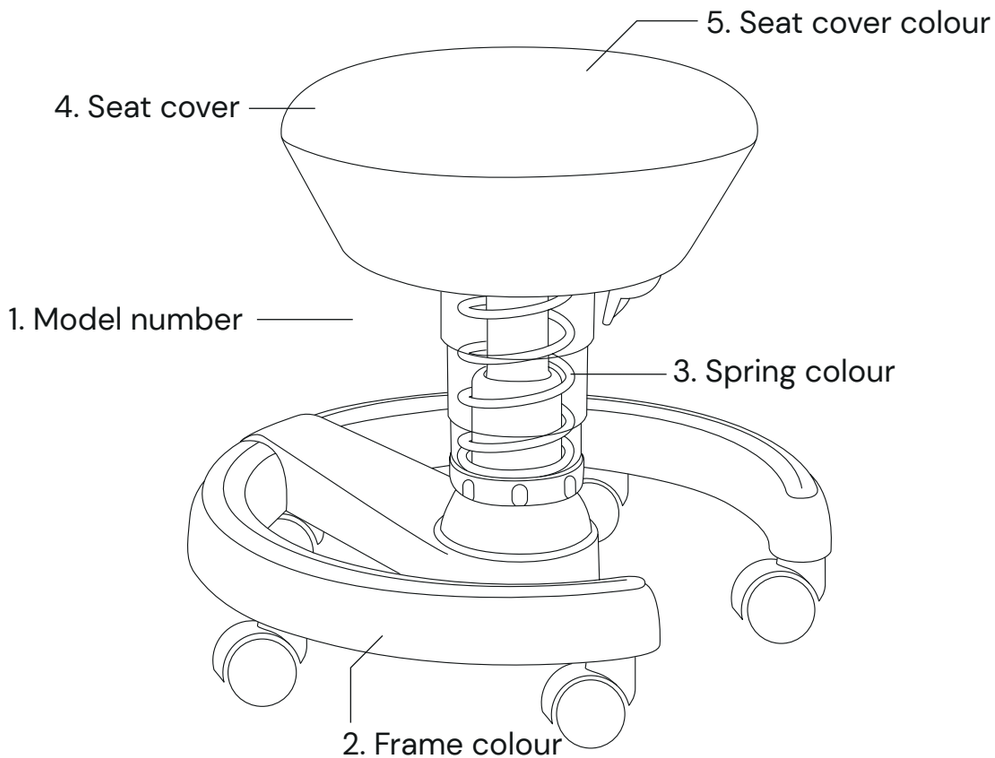
Subject to technical change and model modifications. Colours may vary slightly from batch to batch. Freight costs on request. The valid general terms and conditions of Aeris GmbH apply. The Price List 05/2024 renders all previous price lists invalid. No liability is taken for errors, printing errors and changes in prices or product specifications. Please note, that not all products are available in all countries. If you have any questions, please contact the Aeris team.
contact the Aeris team.

Price List
Aeris Swoppster

Seat cover	Frame Colour	Recommended retail price in EUR excl. VAT
Polyester (Harlequin, Gabriel)	black	€ 251.26
Polyester (Harlequin, Gabriel)	white	€ 268.07

Slip covers are also available separately as accessories.

Accessories	Recommended retail price in EUR excl. VAT
Slip cover (grey, pink, blue, green)	€ 41.18



Components of the Aeris Swoppster article number easily explained.

1. Model number

	Article code
Swoppster	120

2. Frame colour

	Article code
black	– BK
white	– WH

3. Spring colour

	Article code
light grey metallic (only with black frame)	– LM
white (only with white frame)	– WH

4. Seat cover

	Article code
Polyester (Harlequin, Gabriel)	– HQ

5. Seat cover colour

Please first select the seat cover colour for the Aeris Swoppster. The relevant article code (Aeris colour code) can be found on the following pages. Simply put it behind the article code of the seat cover (without hyphen).

Article number
Aeris Swoppster accessories

Accessories

	Article number
Grey slip cover	125 – HQ02
Pink slip cover	125 – HQ03
Blue slip cover	125 – HQ04
Green slip cover	125 – HQ05

Aeris Swoppstol
Fabric sample overview

Harlequin, Gabriel

HQ02, grey
61188

HQ03, pink
65117

HQ04, blue
66141

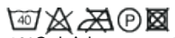
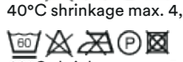
HQ05, green
68111

Gabriel Harlequin features

Made from 100% recyclable polyester, 23% of which is post-consumer recycled polyester, the Harlequin fabric cover is not only environmentally friendly but also durable. Its simple and streamlined appearance cuts a fine figure in any child's room.

In addition, the fabric fulfils important environmental standards such as the EU Ecolabel and STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and found to be harmless.

Harlequin-Specifications

Design-Nr.	8707
Composition	77% polyester / 23% post-consumer recycled polyeste
Weight	g/lm 510 oz/lin.yd 16,45
Width	cm 160 inches 63
Abrasion	rubs martindale (EN ISO 12947-2) 100.000 double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery) 100.000
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B025-7 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105×12 (dry/wet) 4-5/4-5
Care instructions	wash or dry cleaning P(W). Harlequin is made of polyester which is a material suited for environments with special requirements for cleaning.  40°C shrinkage max. 4,0%.  60°C shrinkage max. 5,0%.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel Cradle to Cradle Certified® Bronze

Notes

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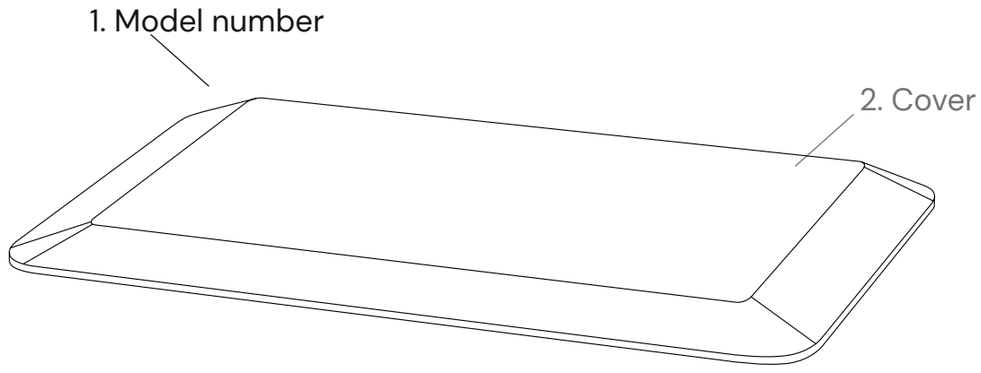
Price List
Aeris Muvmat

The Aeris Muvmat prices are determined by the different options of covers (with or without cover).

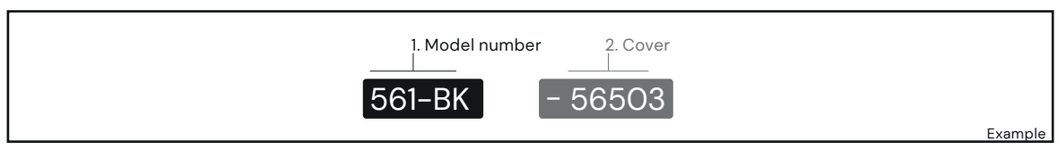
Cover	Aeris Muvmat Recommended retail price in EUR excl. VAT
without cover	€ 158.82
with cover	€ 192.44



Covers are also available separately as accessories.

Accessories	Recommended retail price in EUR excl. VAT
Pure Black cover	€ 41.18
Topography 2.0 cover	€ 41.18
Leaf Art cover	€ 41.18
Jungle cover	€ 41.18
Lily cover	€ 41.18
Flora cover	€ 41.18
Fall cover	€ 41.18

Components of the Aeris Muvmat article number easily explained.



1. Model number

	Article code
Without cover	560-BK
With cover	561-BK

2. Cover

(Only for model 561-BK with cover)

	Article code
Pure Black	- 56503
Topography 2.0	- 56504
Leaf Art	- 56505
Jungle	- 56506
Lily	- 56507
Flora	- 56508
Fall	- 56509

Article number Aeris Muvmat accessories:

Accessories

	Article code
Pure Black cover	56503
Topography 2.0 cover	56504
Leaf Art cover	56505
Jungle cover	56506
Lily cover	56507
Flora cover	56508
Fall cover	56509

Notes

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Price List
Aeris Numo Task

The Aeris Numo Task prices are determined by the type of frame (column, spring strut) and the optional back cushion.

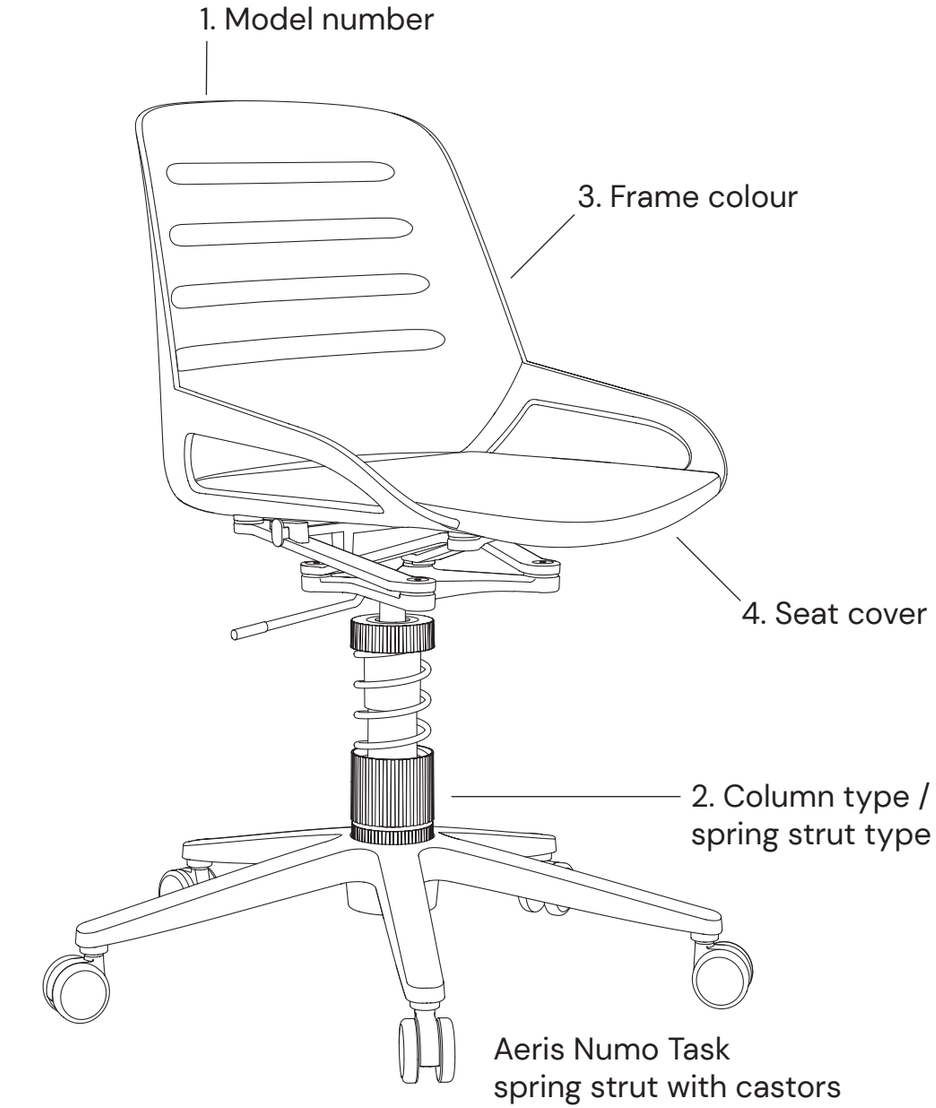
Aeris Numo Task with column, Fabric Cura

Frame colour	Without backrest padding, with glides or castors. Recommended retail price in EUR excl. VAT	With backrest padding, with glides or castors. Recommended retail price in EUR excl. VAT
white, black	€ 503.36	€ 545.38

Aeris Numo Task with Spring strut, Fabric Cura

Frame colour	Without backrest padding, with glides or castors. Recommended retail price in EUR excl. VAT	With backrest padding, with glides or castors. Recommended retail price in EUR excl. VAT
white, black	€ 621.01	€ 663.03

Accessories	Recommended retail price in EUR excl. VAT
Backrest padding (all colours)	€ 57.98
Glides (white, black)	€ 41.18
Castors (white, black)	€ 41.18



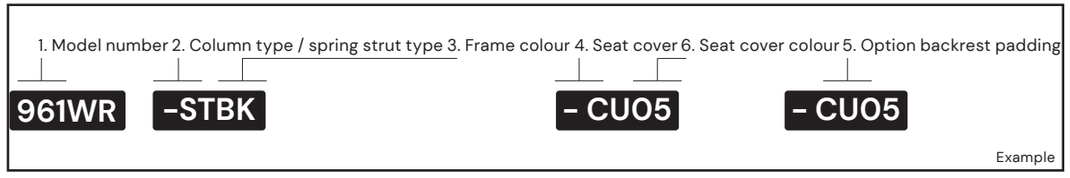
Aeris Numo Task
spring strut with castors

Aeris Numo Task
column with castors

Aeris Numo Task
column with glides

Aeris Numo Task
spring strut with glides

Components of the Aeris Numo Task article number easily explained.



1. Model number

	Article code
Column with castors	961WR
Spring strut with castors	962WR
Column with glides	961UG
Spring strut with glides	962UG

2. Column type

	Article code
Standard: Body weight: 45-120 kg Seat height: 42-53 cm	- ST

2. Spring strut type

	Article code
Light: Body weight: 45 - 60 kg Seat height loaded: 44-52,5 cm Seat height unloaded: 54-62,5 cm	- LI
Standard*: Body weight: 60 - 120 kg Seat height loaded 44-52,5 cm Seat height unloaded: 54-62,5 cm	- ST

3. Frame colour

	Article code
white	WH
black	BK

4. Seat cover

	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU

5. Backrest cover*

	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU

*Optional. The colour of the backrest cover can only be selected to match the seat cover.

6. Seat cover colour

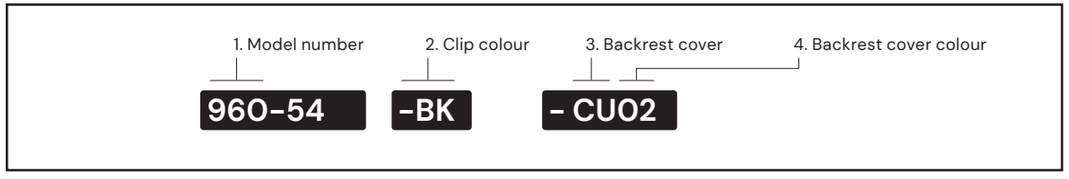
The article code (= colour number Aeris) can be found on the following page. Simply add this to the article code of the seat cover (without hyphen).

DIN-Norm	Column	FB Light	FB Standard
Without back-rest padding	DIN 16139	DIN 16139	DIN 16139
With backrest padding	DIN 1335	DIN 1335	DIN 1335 ab 50. Percentil*

* From a height of 1,62 m for Women and 1,75 m for men.

The article number composition for the Aeris Numo Task backrest padding easily explained.

The Aeris Numo Task backrest padding is also available as a retrofit accessory.



1. Model number

	Article code
Backrest padding	960-54

2. Clip colour

	Article code
white	- WH
black	- BK

3. Backrest cover

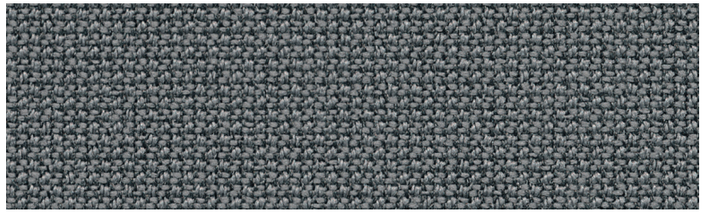
	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU

4. Backrest cover colour

The colour of the backrest cover can only be selected to match the seat cover

Aeris Numo Task
Fabric sample overview

Cura / Gabriel



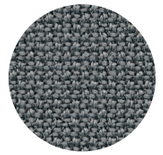
Basic colours:

CU01, black

60111

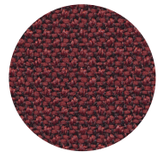
CU02, grey melange

60110



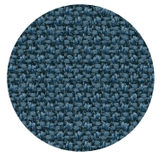
CU03, red melange

64196



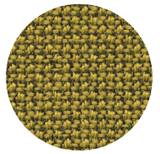
CU04, blue melange

66167



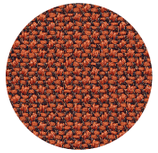
CU06, yellow melange

62084



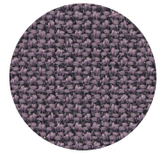
CU08, orange-red melange

63078



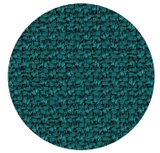
CU09, light violet melange

64194



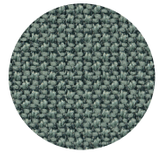
CU12, petrol blue melange

67084



CU13, pale green melange

68186



CU14, fern green melange

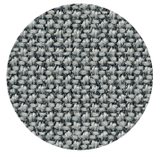
68181

CU15, brown melange

61169

CU17, light grey melange

60112



Additional colours:

CU05, green melange

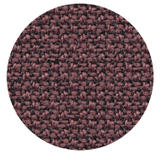
68182

CU07, yellow-orange melange

62082

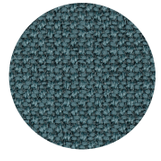
CU10, dark violet melange

64195



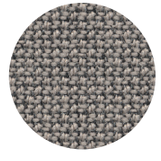
CU11, pigeon blue melange

68187



CU16, beige melange

61168



CU18, dark grey melange

60019

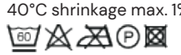
Gabriel Cura features

The Cura fabric cover is characterized by a warm, casual aesthetic that is complemented by a lively melange effect and a soft, voluminous texture.

But this material is not only visually appealing - its high stretchability enables flexible use, making it perfect for office and lounge furniture. But what makes this material special is its sustainability. As much as 98% of the material is made from recycled post-consumer polyester, which makes a significant contribution to reducing waste. In addition, the entire material is 100% recyclable and therefore contributes to a closed-loop economy.

But this material also scores highly in terms of ecological standards. The EU Ecolabel shows that it meets strict environmental criteria and is therefore an environmentally friendly choice. It also fulfills meets the requirements of STANDARD 100 by OEKO-TEX®, which means that it has been tested for possible harmful substances and is considered safe for human use.

Cura-Specifications

Design no.	2480/2544
Composition	100% post-consumer recycled polyester
Weight	g/lm 420 oz/lin.yd 55
Width	cm 140 inches 55
Abrasion	rubs Martindale (EN ISO 12947-2) 100.000 Double Rubs Wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100.000 ASTM D4157-07 Wyz-abrasion (heavy duty) 100k pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan
Pilling	scale 1-5, max. 5 - EN ISO 12945-2 4-5 ASTM D3511 Pilling pass
Light fastness	scale 1-8, max. 8 - EN ISO 105-B02 5-8 AATCC 16 Light fastness pass
Rubbing fastness	scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) 4-5/4-5 AATCC 8 oder 116 Dry/wet crocking pass
Care instructions	wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 1%.  60°C shrinkage max. 2%.
Flammability	BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.
Environment	OEKO-TEX® STANDARD 100 EU Ecolabel

Notes

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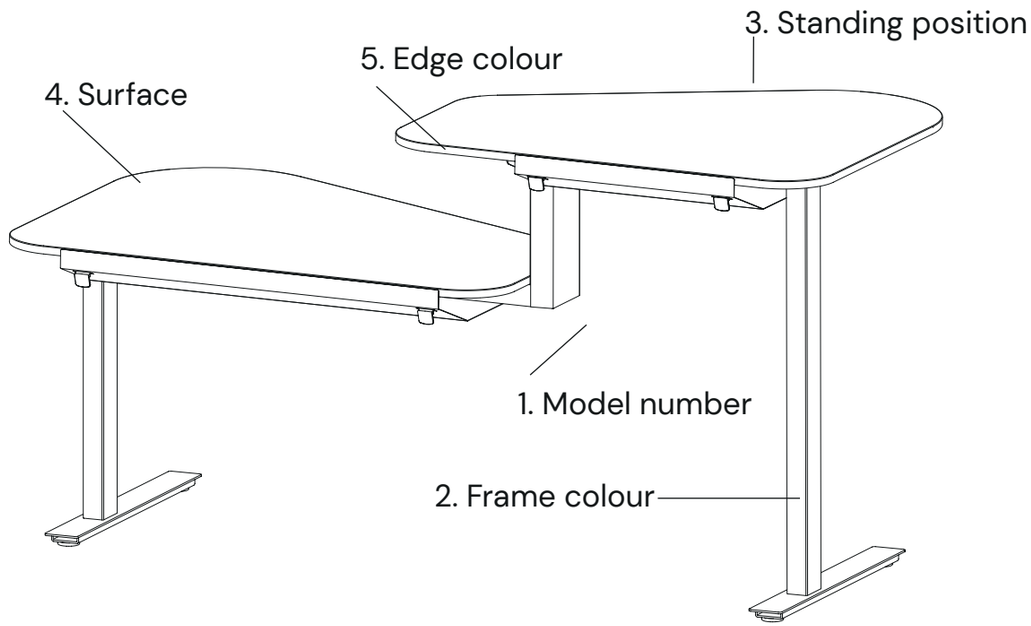
Price list Aeris Active Office Desk

Aeris Active Office Desk	
Frame colour	RRP EUR excl. VAT.
white, black	€ 1336.13

Accessories	RRP EUR excl. VAT
Cable management black	€ 74.79
Cable management white	€ 74.79
Electric set black	€ 116.81
Electric set white	€ 116.81



The article number composition of the Aeris Active Office Desk simply explained.

1. Model number

	Article code
Active Office Desk	P-591

2. Frame colour

	Article code
White	– WH
Black	– BK

3. Standing table position

	Article code
Standing position left	– LI
Standing position right	– RE

4. Surface

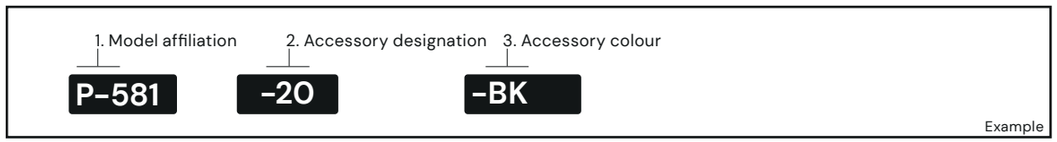
	Article code
White	WH
Black*	BK
Natural oak**	EI

* Not combinable with the edge colour white.
**For a surface in natural oak, the edge colour is based on the selected frame colour.

5. Edge colour

	Article code
White	WH
Black	BK

The article number composition of the Aeris Active Office Desk accessories simply explained.



1. Model affiliation

	Article code
Aeris Active Office Desk	P-581

2. Accessory designation

	Article code
Cable management	– 20
Electric set	– 40

3. Accessory colour

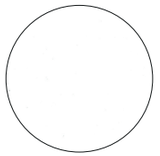
	Article code
White	– WH
Black	– BK

Aeris Active Office
Edge colours + frame colours

Frame colour

Frame in powder-coated steel.

White



Black

Surfaces and Edge colours

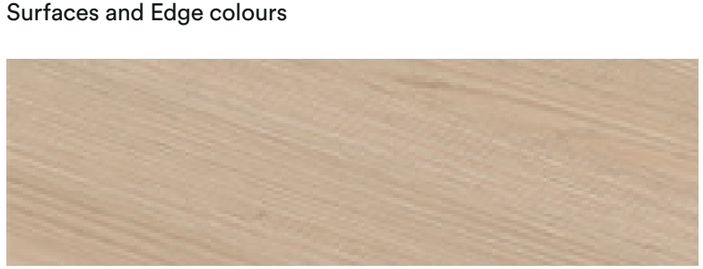


Table top made of robust, melamine-coated chipboard.
Width of table top for standing: 106 cm
Width of table top for sitting: 122 cm

Oak/
White

Oak/
Black

Black/
Black

White/
White

White/
Black

Notes

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Price List
Aeris Numo Comfort

The Aeris Numo Comfort prices are determined by the type of frame, (skids, wooden legs, 4-star base) the different frame colours and the optional backrest upholstery.

Aeris Numo Comfort skid base

Frame colour	Without backrest padding Recommended retail price in EUR excl. VAT	With backrest padding Recommended retail price in EUR excl. VAT
white, black	€ 326.89	€ 368.91
chrome polished	€ 352.10	€ 394.12

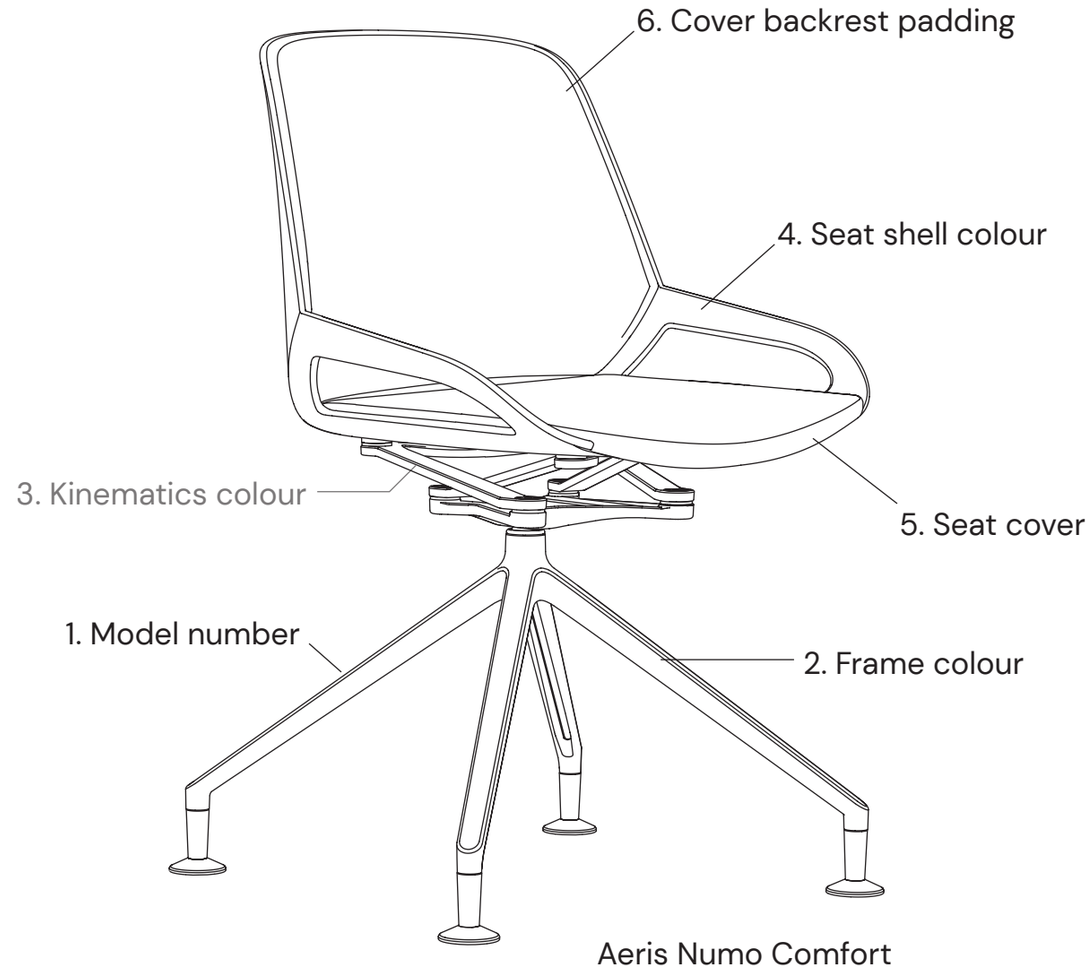
Aeris Numo Comfort wooden legs

Kinematics colour	Without backrest padding Recommended retail price in EUR excl. VAT	With backrest padding Recommended retail price in EUR excl. VAT
white, black	€ 385.71	€ 427.73
high gloss polished	€ 410.92	€ 452.94

Aeris Numo Comfort 4-star base

Frame and kinematics colour	Without backrest padding Recommended retail price in EUR excl. VAT	With backrest padding Recommended retail price in EUR excl. VAT
white, black	€ 444.54	€ 486.55
high gloss polished	€ 469.75	€ 511.76

Accessories	Recommended retail price in EUR excl. VAT
Backrest padding (all colours)	€ 57.98

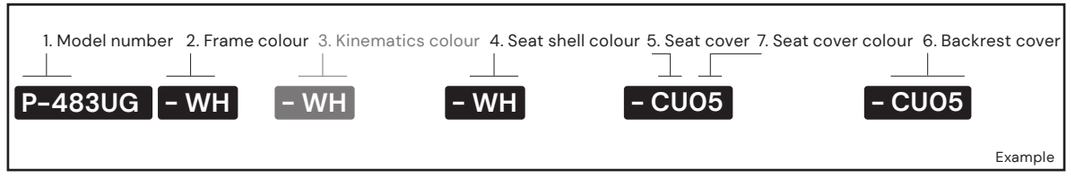


Aeris Numo Comfort
4-star base

Aeris Numo Comfort
skid base

Aeris Numo Comfort
wooden legs

Components of the Aeris Numo Comfort article number easily explained.



1. Model number

	Article code
Skid base	P-481
Wooden legs	P-482
4-star base with glides	P-483UG

2. Frame colour

	Article code
white*	- WH
black*	- BK
chrome polished**	- CR
natural oak (only for the model with wooden legs)	- OA
high gloss polished (only for the model with 4-star base)	- PL

* Not available for the model with wooden legs.
** Available only for the model with skid base.

3. Kinematics colour

(only on the model with wooden legs and 4-star base)

	Article code
white	- WH
black	- BK
high gloss polished	- PL

Note: white and black kinematics can only be combined with the same frame (white or black).

4. Seat shell colour

	Article code
white	- WH
black	- BK

Note: For the Aeris Numo Comfort skid base: the coloured frame (white, black) can only be combined with the same seat shell colour.

5. Seat cover

	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU

6. Backrest cover*

	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU

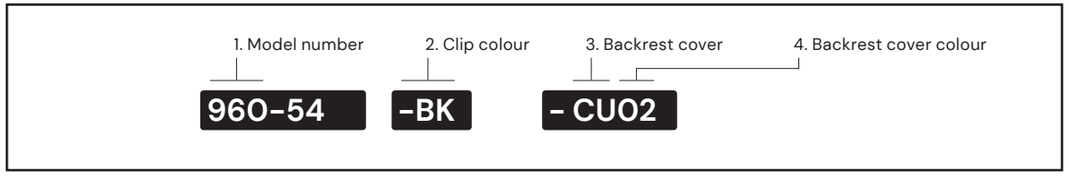
*Optional. The colour of the backrest cover can only be selected to match the seat cover.

7. Seat cover colour

The article code (= colour number Aeris) can be found o n page 5. Simply add this to the article code of the seat cover (without hyphen).

The article number composition for the Aeris Numo Comfort backrest padding easily explained.

The Aeris Numo Comfort backrest padding is also available as a retrofit accessory.



1. Model number

	Article code
Backrest padding	960-54

2. Clip colour

	Article code
white	- WH
black	- BK

3. Backrest cover

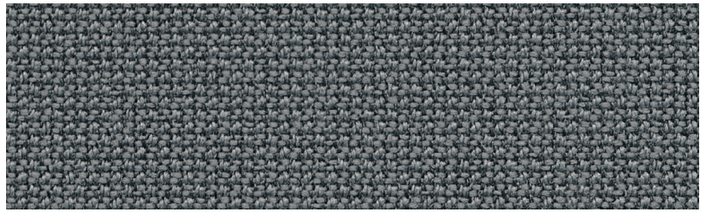
	Article code
Recycled Post-Consumer Polyester (Cura, Gabriel)	- CU

4. Backrest cover colour

The colour of the backrest cover can only be selected to match the seat cover

Aeris Numo Comfort
Fabric sample overview

Cura / Gabriel



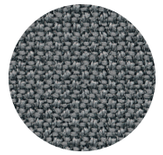
Basic colours:

CU01, black

60111

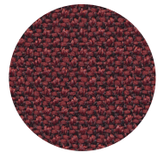
CU02, grey melange

60110



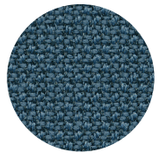
CU03, red melange

64196



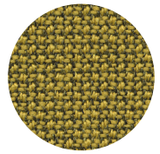
CU04, blue melange

66167



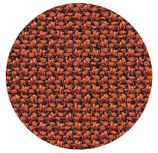
CU06, yellow melange

62084



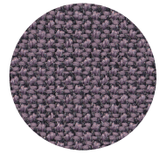
CU08, orange-red melange

63078



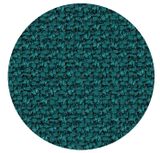
CU09, light violet melange

64194



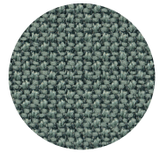
CU12, petrol blue melange

67084



CU13, pale green melange

68186

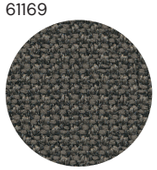


CU14, fern green melange

68181

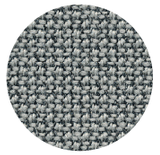
CU15, brown melange

61169



CU17, light grey melange

60112



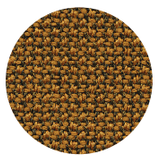
Additional colours:

CU05, green melange

68182

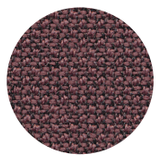
CU07, yellow-orange melange

62082



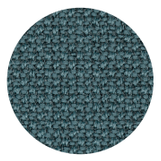
CU10, dark violet melange

64195



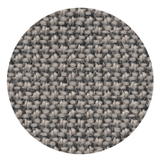
CU11, pigeon blue melange

68187



CU16, beige melange

61168



CU18, dark grey melange

60019

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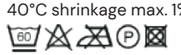
Care instructions	wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning. 40°C shrinkage max. 1%.  60°C shrinkage max. 2%.
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