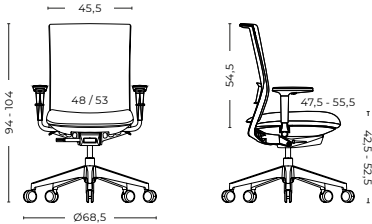
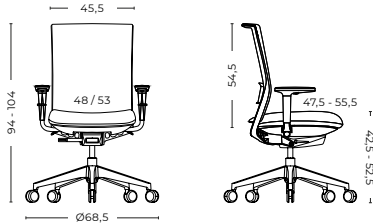




Technical specifications

Model	Stay - Serie 50 - Tex fabric	Stay - Serie 30 - Technical mesh
Backrest	Foamized fabric composed of 5 mm polyurethane foam + fabric.	Technical elastic clip-on mesh for breathability.
Backrest frame	Perimeter frame made of polypropylene (PP) with fiberglass (40% GF)	
Lumbar support	Lumbar support adjustment system with a maximum travel of 4 cm made of flexible and adaptable material.	
Headrest Z	Available a headrest for Stay model. (26 x 16,5 cm). Polyamide (PA) frame +30% (FV) fiber glass (Black), technical mesh upholstered or TEX upholstered. Polypropylene(PP) fixing and adjustable piece. <b>6 Different positions. Maximum Height adjustment 6 cm and an adjustment range of 45° (3x15°).</b> Tilt mechanism.	
Arms 2D	- <b>Polypropylene</b> injection moulded structure. - <b>Height adjustment:</b> 7 locking positions with a range of 7 cm. <b>Width adjustment between arms:</b> Maximum travel of 3 cm per arm (total width + 6 cm).	
Arms 3D	- Arms with <b>polypropylene or aluminium</b> injection moulded structure. - Height adjustment: 7 locking positions. Width adjustment between arms: Maximum travel of 3 cm per arm (total width + 6 cm). <b>360° pivoting swivel system:</b> Allows the armrest to swivel horizontally with the option of locking it.	
Seat	Seat with ACS technology (airflow comfort system). Made of PU (polyurethane) flexible moulded foam (density 50-60 kg/m3). Upholstered seat available in a wide range of fabrics with lower shell made of glass-fibre reinforced polypropylene (PP + 20% GF), finished in white or black.	
Seat slide (Trasla)	Transla mechanism with rack and pinion system that allows the horizontal travel of the seat to be locked in 8 positions. <b>Total travel range:</b> 70 mm.	
Synchro mechanism	Synchronised tilting system of the backrest and seat in 4 positions from 7° at the up-right blocked position up to 21° at the maximum angle, to adjust and select the tilt angle of the back just turn the end of the knob underneath of the seat.	
Gas lift	Seat + backrest lift by gas pump. <b>Lifting range:</b> 430 mm to 53 cm.	
Bases	5-spoke swivel base in die-cast aluminum or polyamide with fiberglass (PA6+ 30% GF)	
Support	60 mm diameter silent castors with Teflon tread. <b>Optional safety castors with self-braking system.</b>	
Measures	<div><div><b>Total measures:</b> <b>Total height:</b> 94 to 104 cm <b>Total width:</b> 68,5 cm <b>Total depth:</b> 68,5 cm</div><div></div></div>	
	<div><div><b>Seat measures:</b> <b>Seat height:</b> 42,5 a 52,5 cm <b>Seat width:</b> 48 to 53 cm <b>Seat depth:</b> 47,5 to 55,5 cm</div><div></div></div>	



Stay

Manufacturer: Actiu, Spain

Functionalities

Types of mechanism

Gas lift

1



Seat height

The seat height adjustment is made by means of a gas pump. The mechanism is operated by pushing up the handle located on the right side, in the sitting position, under the seat.

Synchro mechanism with limiter and gas lift

1



Seat height

The seat height adjustment is made by means of a gas pump. The mechanism is operated by pushing up the handle located on the right side, in the sitting position, under the seat.

2



4 positions

Syncro self-weighting mechanism

Stay has 4 defined backrest positions, with programmed ranges of 7° from the locking position to the maximum position of 21°. A sensitive adjustment device is incorporated under the seat that allows the tension to be adjusted to personalise the user's comfort by turning the device to achieve a greater or lesser tension.

Included functionalities



Airflow confort system

The seat has been designed with air chambers to improve comfort, flexibility and pressure distribution for any user. Covered with flexible PR injected foam of 50-60 kg/m3 density.



Seat travel (TRASLA)

The horizontal displacement of the seat allows adjusting the distance of the seat from the backrest, so that it adapts to users of different anthropometric characteristics. **The seat can be locked in 8 positions.** The auto return system moves the seat to the initial position without exerting pressure on the seat.



Adaptative lumbar

Lumbar support adjustment system made of flexible and adaptable material, with a maximum travel of 4 cm, located on the back of the chair.

Optional functionalities

Arms 2D and 3D



Arm height adjustment

It is operated by pressing the button located under the armrest. **7 locking positions are available.**



Distance between arms

Manual operation from sitting position. Maximum stroke of 3 cm per arm (maximum width + 6 cm).

Arms 3D



Pivoting system

**360° pivoting movement of the arm** that allows the armrest to rotate horizontally. Incorporation of anti-panic trigger in aluminum arms.

Arms 2D / White

Arms 2D / Black

Arms 3D / White

Arms 3D / Silver

Arms 3D / Black

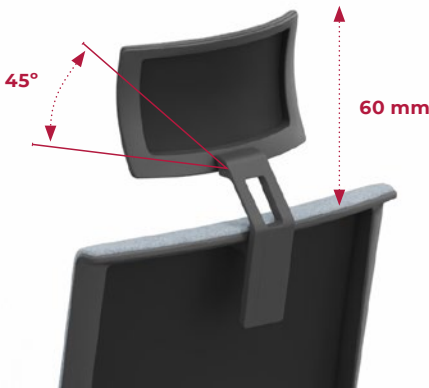
Arms 3D / Polished



Stay

Manufacturer: Actiu, Spain

Optional functionalities



**Headrest Z**  
Available a Head-rest for Stay model. (26 x 16,5 cm).  
Polyamide (PA) frame +30% (GF) fiber glass (Black),  
technical mesh upholstered or TEX upholstered.  
Polypropylene(PP) fixing and adjustable piece. **6**  
**Different positions.** Maximum Height adjustment 6 cm  
and an **adjustment range of 45° (3x15°)**. Tilt mechanism.

Castors and caps

Standard castors



All chairs include as standard soft castors with silent teflon tread which allows an easy and light movement of the chair in black finish. Diameter 60 mm.

Auto-brake castors



This system provides security according to standard EN 12529 as it avoids accidental movement of the chair. While sat on the chair, it moves easily.



Optional safety castors, with self-braking system, which prevent the chair from unintentionally rolling away. Available in different finishes. The safety brake according to standard EN 12529 for office chairs requires that when the chair is unloaded, i.e. before the user sits down, the wheels are slightly braked and do not give the chair the possibility of sliding when the user sits down. It includes an easy system to reduce and/or deactivate the braking force, and is mainly considered as an aesthetic option.



Antistatic castors



Electrostatic dissipative castors that are designed to allow static electricity to flow through the tread and dissipate safely into the ground.

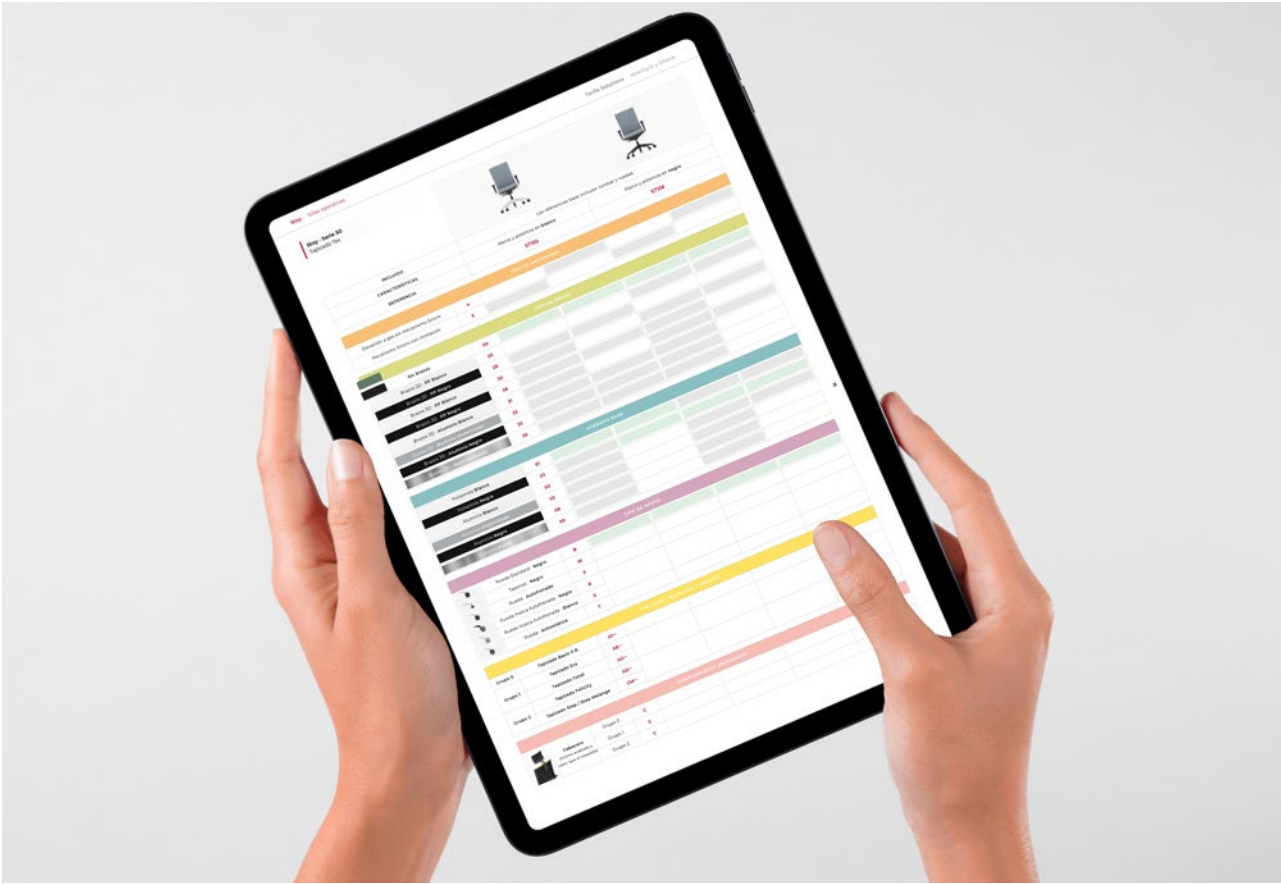
Caps



Black Polypropylene (PP) caps with antiskid rubber.



How to code a reference correctly



- 1
- At the beginning of the coding and price tables of our price list, you will find the available models and their prices, as well as the basic reference of the product.
- 2
- The system is designed to code vertically, adding desired components to the product by selecting the reference digits. Creating a correlation that will form the final order reference.
- 3
- The finishes of arms, bases, optional complements, supports and upholstery will be shown in different colors so that the location of their reference and price is intuitive.
- 4
- At the end of each table we will have legends or informative notes about the product being offered. Please read carefully to avoid confusion or mistakes when ordering.
- 5
- This catalog has an interactive menu that will facilitate the user's navigation. It is located at the bottom of each page and from it you can go to the index, go back or even navigate within the family and the product displayed.

Example of reference configuration for an order

Stay · Task seating		
Series 50 · Upholstery Tex		ST150
TYPE OF MECHANISM		
Synchro mechanism with limitation		5
TYPE OF ARM		
2D Arms · White Plastic		20
BASE FINISH		
White Aluminium		00
TYPE OF SUPPORT		
Standard Castors · Black		B
PAD · FABRIC		
Group 0 · Fabric AT		AT61
FINAL CONFIGURATION REFERENCE		
ST150 5 20 00 B AT61		



Comprehension legend

	Configuration required to set up reference. No cost increase		Combination not available		
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\* The final cost of the module will be obtained starting from the established base price and adding to it the cost of the different complements that are added to it.

Stay · Series 50  
Tex upholstery









INCLUDING	Base references include gas lift, lumbar and standard castors.	
FEATURES	Task seating with frame backrest in <b>WHITE FINISH</b>	Task seating with frame backrest in <b>BLACK FINISH</b>
REFERENCE	<b>ST150</b>	<b>ST158</b>

TYPE OF MECHANISM					
Gas lift	<b>4</b>	\$957		\$957	
Synchro mechanism with limitation	<b>5</b>		\$1,117		\$1,117

TYPE OF ARMS					
Without arms	<b>00</b>				
2D Arms · <b>White Plastic</b>	<b>20</b>	+ \$148	+ \$148		
2D Arms · <b>Black Plastic</b>	<b>28</b>			+ \$148	+ \$148
3D Arms · <b>White Plastic</b>	<b>30</b>		+ \$263		
3D Arms · <b>Black Plastic</b>	<b>38</b>				+ \$263
3D Arms · <b>White Aluminium</b>	<b>31</b>		+ \$345		
3D Arms · <b>Aluminium Aluminized</b>	<b>32</b>				+ \$345
3D Arms · <b>Black Aluminium</b>	<b>33</b>				+ \$345
3D Arms · <b>Polished Aluminium</b>	<b>39</b>				+ \$416

BASE FINISHING					
5-spoke base · <b>White Polyamide</b>	<b>01</b>				
5-spoke base · <b>Black Polyamide</b>	<b>03</b>				
5-spoke base · <b>White Aluminium</b>	<b>00</b>		+ \$152		
5-spoke base · <b>Aluminized Aluminium</b>	<b>02</b>		+ \$152		+ \$152
5-spoke base · <b>Black Aluminium</b>	<b>08</b>		+ \$152		+ \$152
5-spoke base · <b>Polished Aluminium</b>	<b>09</b>		+ \$245		+ \$245

TYPE OF SUPPORT					
	Standard castors · <b>Black</b>	<b>B</b>			
	Caps · <b>Black</b>	<b>W</b>	+ \$0	+ \$0	+ \$0
	Auto-brake castors · <b>Black</b>	<b>F</b>	+ \$37	+ \$37	+ \$37
	Autobraking hole castors · <b>Black</b>	<b>R</b>	+ \$126	+ \$126	+ \$126
	Autobraking hole castors · <b>White</b>	<b>S</b>			
	Antistatic castors · <b>Black</b>	<b>T</b>	+ \$141	+ \$141	+ \$141

FABRIC · BACKREST AND SEAT						
Group 0	Fabric Basic F.R.	<b>AT--</b>	+ \$0	+ \$0	+ \$0	+ \$0
Group 1	Fabric Radio	<b>AI--</b>	+ \$93	+ \$93	+ \$93	+ \$93
	Fabric Tonal	<b>AO--</b>				
Group 2	Fabric Felicity	<b>AD--</b>	+ \$126	+ \$126	+ \$126	+ \$126
	Fabric Step / Step Melange	<b>CM--</b>				

OPTIONALS ACCESORIES							
	Headrest (same finish and color as backrest)	Group 0	<b>Z</b>	+ \$115	+ \$115	+ \$115	+ \$115
		Group 1	<b>Z</b>	+ \$122	+ \$122	+ \$122	+ \$122
		Group 2	<b>Z</b>	+ \$134	+ \$134	+ \$134	+ \$134
		Group 3	<b>Z</b>	+ \$141	+ \$141	+ \$141	+ \$141

Series 50 with tex backrest · Monocolor

Fabric AT · Basic F.R.

AT87	AT89	AT61	AT58	AT37	AT77	AT85	AT27	AT70	AT64	AT84	AT82
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Fabric AI · Radio

AI66	AI53	AI58	AI44	AI42	AI90	AI89	AI25	AI23	AI13	AI08
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Fabric AO · Tonal

AO62	AO59	AO34	AO90	AO16	AO08
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Fabric AD · Felicity

AD18	AD13	AD16	AD14	AD11	AD21	AD22	AD15	AD12
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Fabric CM · Step & Step Melange

CM62	CM76	CM46	CM58	CM91	CM77	CM93	CM92	CM90	CM16	CM12
CM19	CM63	CM17	CM49	CM10		CM89	CM20		CM14	CM22



Stay • Series 30  
Technical mesh String / AS









INCLUDING	Base references include gas lift, lumbar and standard castors.
FEATURES	Task seating with frame backrest in <b>BLACK FINISH</b>
REFERENCE	<b>ST138</b>

TYPE OF MECHANISM			
Gas lift	<b>4</b>	\$983	
Synchro mechanism with limitation	<b>5</b>		\$1,143

TYPE OF ARM			
Without arms	<b>00</b>		
2D Arms • <b>Black Plastic</b>	<b>28</b>	+ \$148	+ \$148
3D Arms • <b>Black Plastic</b>	<b>38</b>		+ \$263
3D Arms • <b>Aluminium Aluminized</b>	<b>32</b>		+ \$345
3D Arms • <b>Black Aluminium</b>	<b>33</b>		+ \$345
3D Arms • <b>Polished Aluminium</b>	<b>39</b>		+ \$416










BASE FINISHING			
5-spoke base • <b>Black Polyamide</b>	<b>03</b>		
5-spoke base • <b>Aluminized Aluminium</b>	<b>02</b>		+ \$152
5-spoke base • <b>Black Aluminium</b>	<b>08</b>		+ \$152
5-spoke base • <b>Polished Aluminium</b>	<b>09</b>		+ \$245

TYPE OF SUPPORT				
	Standard castors • <b>Black</b>	<b>B</b>		
	Caps • <b>Black</b>	<b>W</b>	+ \$0	+ \$0
	Auto-brake castors • <b>Black</b>	<b>F</b>	+ \$37	+ \$37
	Autobraking hole castors • <b>Black</b>	<b>R</b>	+ \$126	+ \$126
	Autobraking hole castors • <b>White</b>	<b>S</b>		
	Antistatic castors • <b>Black</b>	<b>T</b>	+ \$141	+ \$141

BACKREST FINISHED • TECHNICAL MESH				
Group 2	Backrest • <b>Technical mesh String</b>	<b>AS30</b>	+ \$11	+ \$11

SEAT FINISHED • FABRIC				
Group 0	Fabric Basic F.R.	<b>AT--</b>	+ \$0	+ \$0
Group 1	Fabric Era	<b>AE--</b>	+ \$45	+ \$45
	Fabric Radio	<b>AI--</b>		
	Fabric Tonal	<b>AO--</b>		
Group 2	Fabric Felicity	<b>AD--</b>	+ \$63	+ \$63
	Fabric Valencia	<b>BV--</b>		
	Fabric Step / Step Melange	<b>CM--</b>		
Group 3	Fabric Synergy	<b>FA--</b>	+ \$96	+ \$96

OPTIONALS ACCESORIES					
	<b>Headrest</b> (same finish and color as backrest)	Group 2	<b>Z</b>	+ \$134	+ \$134

Stay • Series 30 Technical mesh Mesh 100 / AH						
INCLUDING			Base references include gas lift, lumbar and standard castors.			
FEATURES			Task seating with frame backrest in <b>WHITE FINISH</b>		Task seating with frame backrest in <b>BLACK FINISH</b>	
REFERENCE			ST130		ST138	
TYPE OF MECHANISM						
Gas lift	4	\$983		\$983		
Synchro mechanism with limitation	5		\$1,143		\$1,143	
TYPE OF ARM						
Without arms	00					
2D Arms · White Plastic	20	+ \$148	+ \$148			
2D Arms · Black Plastic	28			+ \$148	+ \$148	
3D Arms · White Plastic	30		+ \$263			
3D Arms · Black Plastic	38				+ \$263	
3D Arms · White Aluminium	31		+ \$345			
3D Arms · Aluminium Aluminized	32				+ \$345	
3D Arms · Black Aluminium	33				+ \$345	
3D Arms · Polished Aluminium	39				+ \$416	
ACABADO BASE						
5-spoke base · White Polyamide	01					
5-spoke base · Black Polyamide	03					
5-spoke base · White Aluminium	00		+ \$152			
5-spoke base · Aluminized Aluminium	02		+ \$152		+ \$152	
5-spoke base · Black Aluminium	08		+ \$152		+ \$152	
5-spoke base · Polished Aluminium	09		+ \$245		+ \$245	
TYPE OF SUPPORT						
	Standard castors · Black	B				
	Caps · Black	W	+ \$0	+ \$0	+ \$0	+ \$0
	Auto-brake castors · Black	F	+ \$37	+ \$37	+ \$37	+ \$37
	Autobreaking hole castors · Black	R	+ \$126	+ \$126	+ \$126	+ \$126
	Autobreaking hole castors · White	S				
	Antistatic castors · Black	T	+ \$141	+ \$141	+ \$141	+ \$141
BACKREST FINISHED · TECHNICAL MESH						
Group 2	Backrest · Technical mesh Mesh 100	AH12	+ \$11	+ \$11	+ \$11	+ \$11
SEAT FINISHED · FABRIC						
Group 0	Fabric Basic F.R.	AT--	+ \$0	+ \$0	+ \$0	+ \$0
Group 1	Fabric Era	AE--	+ \$45	+ \$45	+ \$45	+ \$45
	Fabric Radio	AI--				
	Fabric Tonal	AO--				
Group 2	Fabric Felicity	AD--	+ \$63	+ \$63	+ \$63	+ \$63
	Fabric Valencia	BV--				
	Fabric Step / Step Melange	CM--				
	Technical mesh Mesh 100	AH12				
Group 3	Fabric Synergy	FA--	+ \$96	+ \$96	+ \$96	+ \$96
OPTIONALS ACCESORIES						
	Headrest (same finish and color as backrest)	Group 2	Z	+ \$134	+ \$134	+ \$134

Stay · Series 30  
Technical mesh Spin / CQ









INCLUDING	Base references include gas lift, lumbar and standard castors.				
FEATURES	Task seating with frame backrest in <b>WHITE FINISH</b>			Task seating with frame backrest in <b>BLACK FINISH</b>	
REFERENCE	<b>STI30</b>			<b>STI38</b>	

TYPE OF MECHANISM					
Gas lift	<b>4</b>	\$983		\$983	
Synchro mechanism with limitation	<b>5</b>		\$1,143		\$1,143

TYPE OF ARM					
Without arms	<b>00</b>				
2D Arms · <b>White Plastic</b>	<b>20</b>	+ \$148	+ \$148		
2D Arms · <b>Black Plastic</b>	<b>28</b>			+ \$148	+ \$148
3D Arms · <b>White Plastic</b>	<b>30</b>		+ \$263		
3D Arms · <b>Black Plastic</b>	<b>38</b>				+ \$263
3D Arms · <b>White Aluminium</b>	<b>31</b>		+ \$345		
3D Arms · <b>Aluminium Aluminized</b>	<b>32</b>				+ \$345
3D Arms · <b>Black Aluminium</b>	<b>33</b>				+ \$345
3D Arms · <b>Polished Aluminium</b>	<b>39</b>				+ \$416

BASE FINISHING					
5-spoke base · <b>White Polyamide</b>	<b>01</b>				
5-spoke base · <b>Black Polyamide</b>	<b>03</b>				
5-spoke base · <b>White Aluminium</b>	<b>00</b>		+ \$152		
5-spoke base · <b>Aluminized Aluminium</b>	<b>02</b>		+ \$152		+ \$152
5-spoke base · <b>Black Aluminium</b>	<b>08</b>		+ \$152		+ \$152
5-spoke base · <b>Polished Aluminium</b>	<b>09</b>		+ \$245		+ \$245

TYPE OF SUPPORT					
	Standard castors · <b>Black</b>	<b>B</b>			
	Caps · <b>Black</b>	<b>W</b>	+ \$0	+ \$0	+ \$0
	Auto-brake castors · <b>Black</b>	<b>F</b>	+ \$37	+ \$37	+ \$37
	Autobreaking hole castors · <b>Black</b>	<b>R</b>	+ \$126	+ \$126	+ \$126
	Autobreaking hole castors · <b>White</b>	<b>S</b>			
	Antistatic castors · <b>Black</b>	<b>T</b>	+ \$141	+ \$141	+ \$141

BACKREST FINISHED · TECHNICAL MESH						
Group 3	Backrest · <b>Technical mesh Spin</b>	<b>CQ--</b>	+ \$19	+ \$19	+ \$19	+ \$19

SEAT FINISHED · FABRIC						
Group 0	Fabric Basic F.R.	<b>AT--</b>	+ \$0	+ \$0	+ \$0	+ \$0
Group 1	Fabric Era	<b>AE--</b>	+ \$45	+ \$45	+ \$45	+ \$45
	Fabric Radio	<b>AI--</b>				
	Fabric Tonal	<b>AO--</b>				
Group 2	Fabric Felicity	<b>AD--</b>	+ \$63	+ \$63	+ \$63	+ \$63
	Fabric Valencia	<b>BV--</b>				
	Fabric Step / Step Melange	<b>CM--</b>				
Group 3	Fabric Synergy	<b>FA--</b>	+ \$96	+ \$96	+ \$96	+ \$96

OPTIONALS ACCESORIES						
	Headrest (same finish and color as backrest)	Group 3	<b>Z</b>	+ \$141	+ \$141	+ \$141



Series 30 with technical mesh backrest · Monochromatic

Technical mesh AS · String

BACKREST
AS30
SEAT
CM12

Technical mesh AH · Mesh 100

BACKREST
AH12
SEAT
AH12

Technical mesh CQ · Spin

BACKREST					
CQ46	CQ41	CQ40	CQ44	CQ43	CQ42
SEAT					
CM76	CM91	CM90	CM16	CM22	CM12

Series 30 with technical mesh backrest · Two-coloured *(The black backrests combine with seats of different ranges).*

BACKREST											
Technical mesh AL · Tale						Technical mesh AS · String			Technical mesh AH · Mesh 100		
AL62	AL59	AL34	AL90	AL16	AL08	AS30			AH12		
Technical mesh CQ · Spin											
CQ49	CQ46	CQ41	CQ40	CQ44	CQ43	CQ42					
SEAT											
Fabric AT · Basic F.R.											
AT87	AT89	AT61	AT58	AT37	AT77	AT85	AT27	AT70	AT64	AT84	AT82
Fabric AE · Era											
AE69	AE62	AE44	AE37	AE92	AE84	AE82	AE21	AE16	AE14	AE08	
Fabric AI · Radio											
AI66	AI53	AI58	AI44	AI42	AI90	AI89	AI25	AI23	AI13	AI08	
Fabric AO · Tonal											
AO62	AO59	AO34	AO90	AO16	AO08						
Fabric AD · Felicity											
AD18	AD13	AD16	AD14	AD11	AD21	AD22	AD15	AD12			
Fabric BV · Valencia											
BV19	BV18	BV13	BV12	BV15	BV11	BV21	BV20	BV17	BV10		
Fabric CM · Step & Step Melange											
CM62	CM76	CM46	CM58	CM91	CM77	CM93	CM92	CM90	CM16	CM12	
CM19	CM63	CM17	CM49	CM10		CM89	CM20		CM14	CM22	
Fabric FA · Synergy											
FA16	FA13	FA18	FA25	FA27	FA11	FA17	FA20	FA22			

Stay · Series 30  
Technical mesh Rhythm / AR









INCLUDING	Base references include gas lift, lumbar and standard castors.	
FEATURES	Task seating with frame backrest in <b>WHITE FINISH</b>	Task seating with frame backrest in <b>BLACK FINISH</b>
REFERENCE	<b>ST130</b>	<b>ST138</b>

TYPE OF MECHANISM					
Gas lift	<b>4</b>	\$983		\$983	
Synchro mechanism with limitation	<b>5</b>		\$1,143		\$1,143

TYPE OF ARM					
Without arms	<b>00</b>				
2D Arms · <b>White Plastic</b>	<b>20</b>	+ \$148	+ \$148		
2D Arms · <b>Black Plastic</b>	<b>28</b>			+ \$148	+ \$148
3D Arms · <b>White Plastic</b>	<b>30</b>		+ \$263		
3D Arms · <b>Black Plastic</b>	<b>38</b>				+ \$263
3D Arms · <b>White Aluminium</b>	<b>31</b>		+ \$345		
3D Arms · <b>Aluminium Aluminized</b>	<b>32</b>				+ \$345
3D Arms · <b>Black Aluminium</b>	<b>33</b>				+ \$345
3D Arms · <b>Polished Aluminium</b>	<b>39</b>				+ \$416

BASE FINISHING					
5-spoke base · <b>White Polyamide</b>	<b>01</b>				
5-spoke base · <b>Black Polyamide</b>	<b>03</b>				
5-spoke base · <b>White Aluminium</b>	<b>00</b>		+ \$152		
5-spoke base · <b>Aluminized Aluminium</b>	<b>02</b>		+ \$152		+ \$152
5-spoke base · <b>Black Aluminium</b>	<b>08</b>		+ \$152		+ \$152
5-spoke base · <b>Polished Aluminium</b>	<b>09</b>		+ \$245		+ \$245

TYPE OF SUPPORT					
	Standard castors · <b>Black</b>	<b>B</b>			
	Caps · <b>Black</b>	<b>W</b>	+ \$0	+ \$0	+ \$0
	Auto-brake castors · <b>Black</b>	<b>F</b>	+ \$37	+ \$37	+ \$37
	Autobreaking hole castors · <b>Black</b>	<b>R</b>	+ \$126	+ \$126	+ \$126
	Autobreaking hole castors · <b>White</b>	<b>S</b>			
	Antistatic castors · <b>Black</b>	<b>T</b>	+ \$141	+ \$141	+ \$141

BACKREST FINISHED · TECHNICAL MESH						
Group 3	Backrest · <b>Technical mesh Rhythm</b>	<b>AR--</b>	+ \$19	+ \$19	+ \$19	+ \$19

SEAT FINISHED · FABRIC						
Group 3	Seat · <b>Technical mesh Rhythm</b>	<b>AR--</b>	+ \$96	+ \$96	+ \$96	+ \$96

OPTIONALS ACCESORIES						
	<b>Headrest</b> (same finish and color as backrest)	Group 3	<b>Z</b>	+ \$141	+ \$141	+ \$141

Series 30 with technical mesh backrest · Two-coloured

BACKREST					
Technical mesh AR · Rhythm					
AR39	AR33	AR34	AR37	AR35	AR32
SEAT					
Technical mesh AR · Rhythm					
AR39	AR33	AR34	AR37	AR35	AR32

Complements  
Headrest

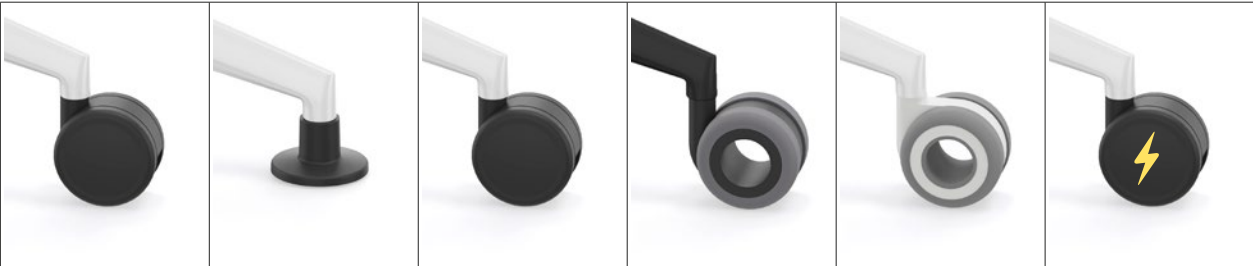


PACKS	1 unit
REFERENCE	XCBST0101

FINISHED POLYPROPYLENE		
Polypropylene · White	P00	
Polypropylene · Black	P10	

MONOCHROMATIC			
Group 0	Fabric Basic F.R.	AT--	\$115
Group 1	Fabric Era	AE--	\$122
	Fabric Radio	AI--	
	Fabric Tonal	AO--	
Group 2	Fabric Felicity	AD--	\$134
	Fabric Step / Step Melange	CM--	
	Technical mesh Harlequin	AH12	\$134
	Technical mesh String	AS30	
Group 3	Technical mesh Spin	CQ--	\$141
	Technical mesh Rhythm	AR--	

Accesories  
Castors kit



MODEL	Standard Castors Black	Caps Black	Auto-Brake Castors Black	Auto braking Hole castors Black	Auto braking Hole castors White	Antistatic Castors Black
REFERENCE	XKRSP0101B	XKRSP0101W	XKRSP0101F	XKRSP0101R	XKRSP0101S	XKRSP0101T

PACK							
PACK OF 5 UNITS	05	\$93	\$93	\$111	\$223	\$223	\$286



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