



US Price list 01 • 2019

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Collections

Models	Ergonomic	Executive	Conference room	Multi-purpose	Lounge and waiting room	Intensive use	Bariatric	Pages
Ace	✓		✓					6 - 7
Arriva			✓	✓	✓			8 - 9
Art deco	✓	✓	✓	✓	✓	✓		10 - 11
Bravo	✓	✓	✓	✓				12 - 13
Cat				✓	✓		✓	14 - 15
Clover/Camelia				✓	✓			16 - 17
Desire	✓	✓	✓	✓	✓	✓		18 - 19
Ergo-medic				✓	✓			20 - 21
Everest	✓	✓				✓	✓	22 - 23
Finesse				✓	✓		✓	24 - 25
Flex	✓	✓	✓	✓	✓	✓		26 - 27
Golf				✓	✓			28 - 29
Lab				✓				30 - 31
Lynx	✓	✓	✓	✓		✓		32 - 33
Malla	✓		✓	✓				34 - 35
Miniflex				✓	✓			36 - 37
Next	✓	✓	✓	✓	✓	✓		38 - 39
Ocelot				✓	✓			40 - 41
Ovation	✓	✓	✓					42 - 43
Penta			✓	✓	✓			44 - 45
Scorpio	✓	✓	✓					46 - 47
Sensaflex	✓	✓	✓	✓		✓		48 - 49
Sense			✓	✓	✓			50 - 51
Tact	✓	✓	✓	✓	✓			52 - 53
Top	✓	✓	✓	✓	✓	✓		54 - 55
Viva	✓	✓	✓	✓	✓	✓		56 - 57
Voilà	✓	✓	✓	✓	✓	✓		58 - 59
Wave	✓		✓	✓	✓			60 - 61
Zest				✓	✓			62 - 63
Connect					✓	✓	✓	64 - 65
Jupiter					✓			66 - 67
Mars					✓			68 - 73
Maya					✓			74 - 75
Venus					✓			76 - 77
Tables					✓			78 - 79

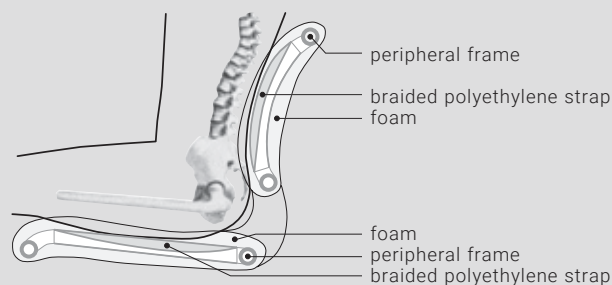
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Suspension system®

Developed by ADI, this highly ergonomic system frees the body from any contact with a rigid surface. Braided polyethylene straps stretched over a tubular steel frame ensure comfort, lightness and well-being.



Terms of sale

Prices

All prices shown are suggested retail prices, no taxes included, and are subject to change without notice. Depending on the product and destination, delivery may be included in the prices. Unless otherwise specified, parts delivery costs are not included. In all cases, the carrier is chosen by ADI, delivery is made to the unloading dock and does not include unpacking or installation. Payment terms are net thirty (30) days from date of invoice.

Orders

All orders must be approved by ADI. Written acknowledgment binds the two parties and customers are responsible for checking the information presented. Any subsequent change must be approved by ADI and may result in additional charges. For orders cancelled without consent, ADI reserves the right to invoice the portion of the order which has been completed at the date of cancellation.

Claims and merchandise returns

Claims for order shortages or damages must be made within seven (7) days by sending a copy of the carrier delivery slip clearly stating such shortages or damages. No merchandise may be returned without ADI's written consent and shipping instructions.

Specifications

ADI reserves the right to modify the specifications of products, materials, design or accessories without notice and to cease the manufacturing of any product at any time. The dimensions given are for reference only and can vary depending on how the seat and backrest are adjusted, the compression of the foam and the type of fabric used.

Warranty

ADI offers a lifetime warranty on its products against all manufacturing defects, excluding :

- Ace, Clover, Camelia, Everest, Golf : 5 years
- Intensive use, more specifically more than 8 hours per day : 5 years
- Seat and backrest upholstery (ADI program) : 2 years

This warranty is not transferable and does not apply to the following situations :

- Failure resulting from normal wear and tear
- Damages resulting from product abuse, misuse or caused by extreme conditions
- Damages incurred during transportation and storage
- Products modified or altered
- C.O.M. and other upholstery not included in standard ADI program
- Upholstery color matching to samples or prior purchases
- Minor irregularities of color, surface, grain or texture

Additional information

Gas lifts

The chart below shows the standard gas lift for each mechanism, as well as the seat height adjustment range. In certain cases, a mechanism with seat slider will require a different gas lift. To order a different gas lift than the standard one, specify the alternate code on the order. For all products offered with a single mechanism, please refer to the measures chart presented in each collection.

Cylinder number	Measures	B ⁽¹⁾	E	K	F	P	S	T	Z	Y
80 mm	Low	15 ^{1/2}	14 ^{1/2}	17 ^{1/2}	16	17 ^{1/2}	15	15	15	16
	High	18	17 ^{1/2}	20 ^{1/2}	18 ^{1/2}	20 ^{1/2}	18	18	18	18 ^{1/2}
100 mm	Low	17	15 ^{1/2}	18 ^{1/2}	17 ^{1/2}	18 ^{1/2}	16	16	16	17 ^{1/2}
	High	20 ^{1/2}	19 ^{1/2}	22 ^{1/2}	21	22 ^{1/2}	20	20	20	21
120 mm	Low	18	16 ^{1/2}	19 ^{1/2}	18 ^{1/2}	19 ^{1/2}	17	17	17	18 ^{1/2}
	High	23	21 ^{1/2}	24 ^{1/2}	23 ^{1/2}	24 ^{1/2}	22	22	22	23 ^{1/2}
140 mm	Low		17	20	18 ^{1/4}	20	17 ^{1/2}	17 ^{1/2}	17 ^{1/2}	20
	High		22 ^{3/4}	25 ^{3/4}	24	25 ^{3/4}	23 ^{1/4}	23 ^{1/4}	23 ^{1/4}	25 ^{1/4}
200 mm	Low		20				20 ^{1/2}			
	High		28				28 ^{1/2}			
250 mm	Low		23 ^{3/4}				24 ^{1/4}			
	High		33 ^{3/4}				34 ^{1/4}			

*With seat slider, add ½" to measurements for F and Y mechanisms; for others, add 1".

*For NX and LX models, add 1" to the low and high measures.

(1) For Everest, see specifications on product pages.

 Standard cylinder

— With seat slider, if different

California 133 standard

ADI products can be made to comply to the California 133 standard. When needed, specify 133 at the end of the chair code on the order, and add \$150 to the retail price. All upholstery material meeting the CAL 117 standard can be used for the CAL 133 standard.

For ergonomic task and conference chairs, the available armrests are :

- 13 Width and height adjustable, armpads with black vinyl upholstery : \$205
- 26 Fixed, urethane armpads : \$250

Electrostatic discharge products (ESD)

All ergonomic chairs can be made ESD compliant. Static charge build-up is dissipated through ESD fabric and the unique ADI all steel frame, aluminum base, ESD casters and a drag chain attached to the cylinder. ESD fabrics contain 1% conductive carbon fiber. Contact customer service to know what fabrics are available. To order, specify ESD at the end of the chair code and add \$210 to the grade F list price. The only available armrests are #26 (#27 with a special coating) at \$250.

C.O.M. (Customer's Own Material) and C.O.L. (Customer's Own Leather) upholstery

C.O.M. and C.O.L. product orders must be written clearly and state the color and source of material. The quantity required for each model is shown in the price list for a 54"-wide (1,4 m) piece of non-directional fabric or vinyl. For leathers (C.O.L.), contact customer service.

A 12" x 12" (305 x 305 mm) sample must be sent to ADI for examination, acceptance and, in the case of repeated pattern materials and C.O.L., calculation of the required quantity.

ADI declines any responsibility for the quality and durability of any material that is not part of its standard program, whether the material is supplied by the customer or by ADI (on specification by the customer).

Replacement pieces

Spare parts prices

	Code	Unit price		Code	Unit price
Armrests			Casters		
Piece to lower the armrests by 1"	PB1	30	Hard surface caster (for bases)	SW	8
Standard pad	P01	30	Hard surface caster (for frames)	CA	8
Contoured pad	P02	45	Caster (for frames)	SCA	10
Gel pad	P03	55	Darcor caster	C-DA	75
Contoured gel pad	P04	65	Hard surface brake caster, seated	C-BCSW	40
Backrest			Carpet caster	C-RBC	40
2" extended back upright	HPB2	50	Hard surface brake caster, standing	C-RBCSW	40
4" extended back upright	HPB4	100	3" heavy duty casters	C-IC	10
Gas lifts			Hard surface 3" heavy duty caster	C-ICSW	15
80 mm gas lift	80	50	Glides		
Heavy duty 80 mm gas lift	80HD	75	Glide instead of caster	GL	10
100 mm gas lift	100	50	Nylon caps over glides for hard surfaces	NG	10
120 mm gas lift	120	50	Accessories		
Heavy duty 120 mm gas lift	120HD	75	Ground fasteners (for 4)	FAS	22
140 mm gas lift	140	75	Ganging elements (for 2)	GSS	11
200 mm gas lift	200C	75			
Heavy duty 200 mm gas lift	200HD	100			
250 mm gas lift	250C	75			
Heavy duty 250 mm gas lift	250HD	100			
Adjustable footring	FR	100			

Slip covers

Slip covers on most ADI models can be replaced at the customer location or at the factory. If at the customer's location, we recommend the replacement be done by an experienced service person. The following retail prices do not include delivery or installation.

	Grade	A	B	C	D	E	F	G	Leather
Art Deco, Desire, Everest, Flex, Lynx, Next, Ovation, Sensaflex, Top, Viva									
Seat		68	82	103	124	152	197	259	404
Low Backrest (L)		52	62	77	93	114	147	194	308
High Backrest (H)		61	73	91	110	135	175	230	358
Director Backrest (D)		95	110	133	156	187	237	306	445
Executive Backrest (E)		104	120	145	169	203	256	329	495
Scorpio									
Seat and backrest		152	182	229	276	340	441	582	958
Ace, Bravo, Finesse, Malla, Tact, Voilà, Wave, Zest									
Seat		95	110	133	156	187	237	306	445
Backrest (when applicable)		95	110	133	156	187	237	306	445
Cat, Miniflex, Ocelot									
Seat		64	76	94	113	137	177	232	
Backrest (when applicable)		52	62	77	92	112	145	190	

Reflex quickship program

ADI Reflex is a 5-day quick ship program of selected models and options available in a variety of 30 fabric and vinyl colors from 6 different patterns. To order, add 'Reflex' in front of the product code. Please refer to the product pages for prices.

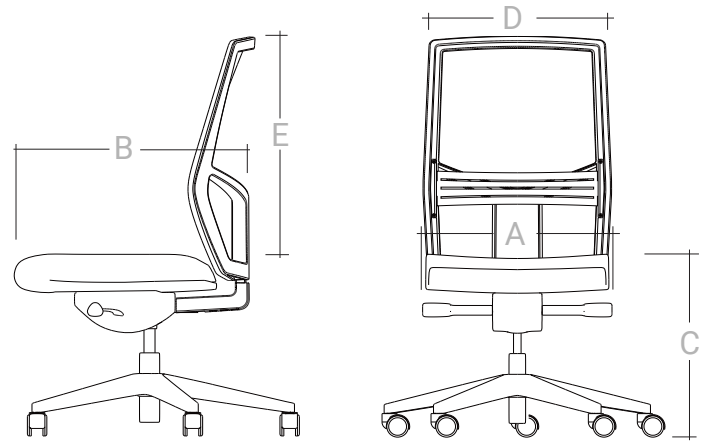
Collections	Products	Options*
Ace	AC-H	MN
Bravo	BR-H	SHX01, SHX10, SHX20
Desire	DR-L, DR-H, DR-D	
Flex	FX-L, FX-H, FX-D, FX-E	
Malla	ML-H	B9041, G9040
Tact	TA-L, TA-H, TA-D	7209
Top	TP-L, TP-H, TP-D	
Viva	VI-L, VI-H, VI-D	
Voilà	VO-L, VO-H, VO-E	7209
Wave	WE-H	WBL, WGR
Ovation	OV-H, OV-D	
Arriva	AV-4	CPS, PLBL, PLDG, PLWH, SX, BL
Cat	CA-2, CA-4	SX, BL
Miniflex	MX-2S, MX-4S	SX, BL
Penta	PN-4, PN-L	CPS, SX, BL

*All the mechanisms, gas lifts, bases, casters and armrests are available.

Ace

Specifications

Seat made of plywood and high resilience polyurethane moulded foam. Backrest with ratchet and lumbar support both height adjustable. Seat slip covers easily replaceable. Mesh backrest available in 9 colors.



Measures	A	B	C	D	E	Weight	Volume	COM
AC-H	18 ^{1/2}	19 ^{1/2}	17 - 22	18	24 ^{1/2}	36	16	1.0

AC-H
High
backrest



				COM								
Code	Mechanisms	SF*	A	B	C	D	E	F	G	Leather		
T	Tilt, 0° lock, seat height adjust.	520	545	555	571	587	609	644	691	840		
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	560	585	595	611	627	649	684	731	880		
*SF: With standard black fabric												

*SF: With standard black fabric

Options

Adjustable arms	Code	Price
Height, depth, pivot	81	40
Height, depth, width, pivot (only with Y mech.)	82	100

Mesh colors	Code	Price
Black	MN	N/C
Grey	MG	25
Nickel	MK	25
Navy	MM	25
Electric	ME	25
Ocean	MC	25
Green	MV	25
Red	MR	25
Orange	MO	25

Gas lifts (see chart on p.3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C

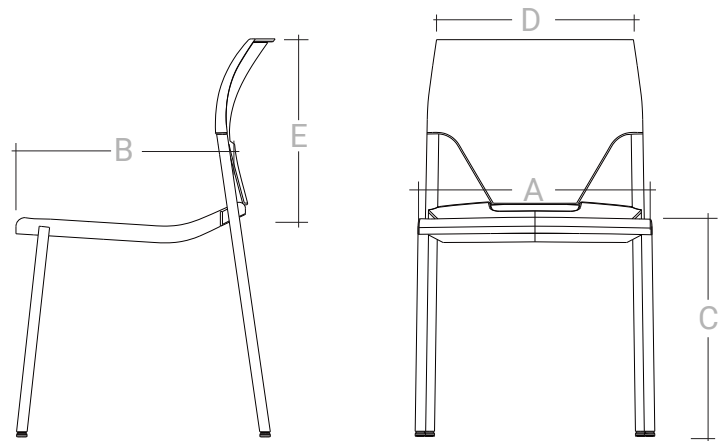
Bases and casters	Code	Price
Polished aluminum, high hub	HAL	95
Hard surface casters	SW	12



Arriva

Specifications

Collection of 4 multi-purpose models made with steel tubing frame. Seat and backrest made of black, dark grey or white polypropylene. Many available options including seat and backrest upholstery and a trolley.



Measures	A	B	C	D	E	Weight	Volume
AV-4	16	16 ^{1/2}	18	17 ^{1/2}	15	16	10
AV-7	16	16 ^{1/2}	24	17 ^{1/2}	15	17	11
AV-8	16	16 ^{1/2}	30	17 ^{1/2}	15	18	13
AV-L	16	16 ^{1/2}	17 - 22	17 ^{1/2}	15	27	9
AV-20	22	27	24			30	9

		
AV-4	AV-7	AV-8
Code	Description	
AV-4	Four-leg stackable frame with glides	
AV-7	Counter height stool frame with glides	
AV-8	Bar height stool frame with glides	

Code	Mechanisms	
AV-L	S Seat height adjust.	430
	T Tilt, 0° lock, seat height adjust.	463



Description	
AV-20	Trolley with capacity for 7 chairs (without seat and/or upholstered backrest)
	401



Options

Seat and backrest	Code	A	B	C	D	E	F	G	COM
Upholstered backrest 15" L x 6" P x 3/4" H	CPB	88	95	106	117	132	156	189	0.8
Upholstered seat 15" L x 14" P x 3/4" H	CPS	86	93	104	115	130	154	187	0.8

Adjustable armrests (AV-L)	Code	Price
Height, width, soft pad	01L	130
Height, width, S pad	01S	130

Fixed armrests	Code	Price
Polypropylene black (AV-4)	50BL	35
Polypropylene dark grey (AV-4)	50DG	35
Polypropylene light grey (AV-4)	50LG	35
Black sandex frame with fixed PVC arms (AV-L)	66	55

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit	200	120
10" stool kit	250	120

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum	AL	90
Polished aluminum, high hub	HAL	95
Hard surface casters	SW	12
Glides instead of casters	GL	10
Casters (AV-4)	CA	17
Hard surface casters (AV-4)	SCA	25
Nylon caps over glides for hard surfaces (AV-4-7-8)	NG	20

Seat and backrest	Code	Price
Black plastic	PLBL	N/C
Dark grey plastic	PLDG	N/C
White plastic	PLWH	N/C

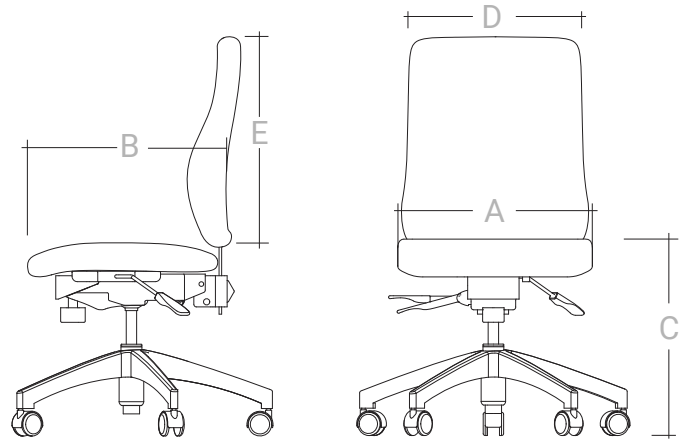
Frame finishes	Code	Price
Chrome (AV-4)	C	55
Brushed chrome (AV-4)	BC	100
Chrome (AV-7-8)	C	65
Brushed chrome (AV-7-8)	BC	130
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

Accessories	Code	Price
Ganging elements (for 2)	GAV	17

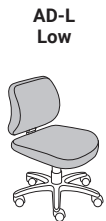
Art deco

Specifications

Collection of 4 ergonomic and 6 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
AD-L	20	19 ^{1/2}	17-22	16	16	50	15	1.4
AD-H	20	19 ^{1/2}	17-22	16	21	50	16	1.5
AD-D	20	19 ^{1/2}	17-22	16	27	55	18	1.8
AD-E	20	19 ^{1/2}	17-22	16	30	59	20	1.9
AD-L-2	20	19 ^{1/2}	18	16	16	52	14	1.4
AD-L-3	20	19 ^{1/2}	18	16	16	54	14	1.4
AD-L-4	20	19 ^{1/2}	18	16	16	51	14	1.4
AD-H-2	20	19 ^{1/2}	18	16	21	52	15	1.5
AD-H-3	20	19 ^{1/2}	18	16	21	54	15	1.5
AD-H-4	20	19 ^{1/2}	18	16	21	51	15	1.5



**AD-L
Low**

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	543	562	591	620	659	723	809	1102
T	Tilt, 0° lock, seat height adjust.	576	595	624	653	692	756	842	1135
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	603	622	651	680	719	783	869	1162
E	Tilt, seat height/angle and back angle adjust.	614	633	662	691	730	794	880	1173
F	Tilt, lock, seat height and back angle adjust.	631	650	679	708	747	811	897	1190
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	755	774	803	832	871	935	1021	1314
K	Knee-tilt, lock, seat height adjust.	717	736	765	794	833	897	983	1276
P	Knee-tilt, lock, seat height and back angle adjust.	811	830	859	888	927	991	1077	1370
B	24/7 use, tilt, lock, seat height and back angle adjust.	1012	1031	1060	1089	1128	1192	1278	1571



**AD-H
High**

S	Seat height adjust.	563	584	616	648	692	762	856	1187	
T	Tilt, 0° lock, seat height adjust.	596	617	649	681	725	795	889	1220	
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	623	644	676	708	752	822	916	1247	
E	Tilt, seat height/angle and back angle adjust.	634	655	687	719	763	833	927	1258	
F	Tilt, lock, seat height and back angle adjust.	651	672	704	736	780	850	944	1275	
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	775	796	828	860	904	974	1068	1399	
K	Knee-tilt, lock, seat height adjust.	737	758	790	822	866	936	1030	1361	
P	Knee-tilt, lock, seat height and back angle adjust.	831	852	884	916	960	1030	1124	1455	
B	24/7 use, tilt, lock, seat height and back angle adjust.	1032	1053	1085	1117	1161	1231	1325	1656	



**AD-D
Director**

S	Seat height adjust.	611	636	675	714	767	852	968	1290	
T	Tilt, 0° lock, seat height adjust.	674	699	738	777	830	915	1031	1353	
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	671	696	735	774	827	912	1028	1350	
E	Tilt, seat height/angle and back angle adjust.	682	707	746	785	838	923	1039	1361	
F	Tilt, lock, seat height and back angle adjust.	699	724	763	802	855	940	1056	1378	
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	823	848	887	926	979	1064	1180	1502	
K	Knee-tilt, lock, seat height adjust.	785	810	849	888	941	1026	1142	1464	
P	Knee-tilt, lock, seat height and back angle adjust.	879	904	943	982	1035	1120	1236	1558	
B	24/7 use, tilt, lock, seat height and back angle adjust.	1080	1105	1144	1183	1236	1321	1437	1759	

AD-E
Executive

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	660	685	724	763	816	901	1017	1425
T	Tilt, 0° lock, seat height adjust.	723	748	787	826	879	964	1080	1488
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	720	745	784	823	876	961	1077	1485
E	Tilt, seat height/angle and back angle adjust.	731	756	795	834	887	972	1088	1496
F	Tilt, lock, seat height and back angle adjust.	748	773	812	851	904	989	1105	1513
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	872	897	936	975	1028	1113	1229	1637
K	Knee-tilt, lock, seat height adjust.	834	859	898	937	990	1075	1191	1599
P	Knee-tilt, lock, seat height and back angle adjust.	928	953	992	1031	1084	1169	1285	1693
B	24/7 use, tilt, lock, seat height and back angle adjust.	1129	1154	1193	1232	1285	1370	1486	1894

Low			High						
 AD-L-2	 AD-L-3	 AD-L-4	 AD-H-2		 AD-H-3		 AD-H-4		
Code	Description	A	B	C	D	E	F	G	Leather
AD-L-2	Cantilever frame with glides	482	501	530	559	598	662	748	1051
AD-L-3	Sled base with glides	482	501	530	559	598	662	748	1051
AD-L-4	Four-leg frame with casters	482	501	530	559	598	662	748	1051
AD-H-2	Cantilever frame with glides	517	538	570	602	646	716	810	1153
AD-H-3	Sled base with glides	517	538	570	602	646	716	810	1153
AD-H-4	Four-leg frame with casters	517	538	570	602	646	716	810	1153

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" W x 20" D	L	25
Small seat, 19 1/2" W x 18" D	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Inflatable lumbar support	LU	85
Ratchet backrest (standard on B & Y mech.)	RB	70
2" extended back upright	HPB2	27
2" extended back upright (ratchet)	HRB	27

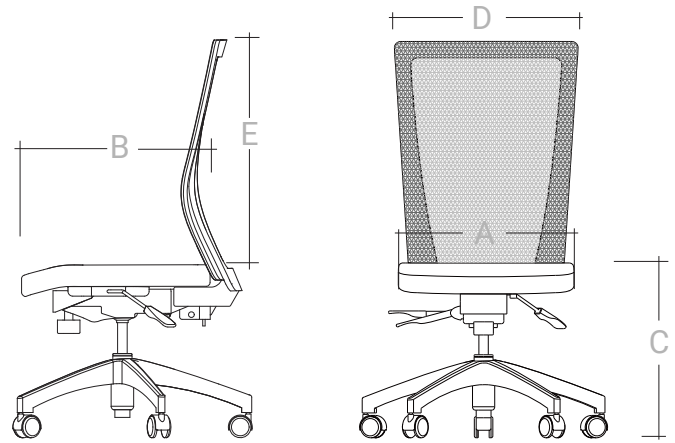
Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

Other options for models 2-3-4	Code	Price
Black sandex	SX	N/C
Chrome	C	65
Other finishes available upon request		

Bravo

Specifications

Collection of 4 ergonomic and 8 multi-purpose models. Seat made of steel tubing with moulded foam and upholstered using the Suspension technique. Backrest made of black polypropylene and a black, grey or white mesh. The mesh can also be covered with fabric to match the seat. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a height adjustable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
BR-H	19	19 ^{1/2}	17-22	18	25	41	14	1.0
BR-E	19	19 ^{1/2}	17-22	18	25	44	18	1.0
BU-H	19	19 ^{1/2}	17-22	18	25	43	14	1.0
BU-E	19	19 ^{1/2}	17-22	18	25	46	18	1.0
BR-H-2	19	19 ^{1/2}	18	18	25	26	14	1.0
BR-H-3	19	19 ^{1/2}	18	18	25	28	14	1.0
BR-H-4	19	19 ^{1/2}	18	18	25	25	14	1.0
BR-H-6	19	19 ^{1/2}	18	18	25	33	14	1.0
BU-H-2	19	19 ^{1/2}	18	18	25	28	14	1.0
BU-H-3	19	19 ^{1/2}	18	18	25	30	14	1.0
BU-H-4	19	19 ^{1/2}	18	18	25	27	14	1.0
BU-H-6	19	19 ^{1/2}	18	18	25	35	14	1.0

Mesh backrest



		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	459	469	485	501	523	558	605	736
T	Tilt, 0° lock, seat height adjust.	492	502	518	534	556	591	638	769
X	Tilt, synchro 2:1, 4 pos. lock, seat height adjust.	547	557	573	589	611	646	693	824
K	Knee-tilt, lock, seat height adjust.	643	653	669	685	707	742	789	920



S	Seat height adjust.	537	547	563	579	601	636	683	814
T	Tilt, 0° lock, seat height adjust.	570	580	596	612	634	669	716	847
X	Tilt, synchro 2:1, 4 pos. lock, seat height adjust.	615	625	641	657	679	714	761	892
K	Knee-tilt, lock, seat height adjust.	711	721	737	753	775	810	857	988

Mesh backrest covered with fabric



		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	509	519	535	551	573	608	655	786
T	Tilt, 0° lock, seat height adjust.	542	552	568	584	606	641	688	819
X	Tilt, synchro 2:1, 4 pos. lock, seat height adjust.	587	597	613	629	651	686	733	864
K	Knee-tilt, lock, seat height adjust.	683	693	709	725	747	782	829	960



S	Seat height adjust.	576	586	602	618	640	675	722	853
T	Tilt, 0° lock, seat height adjust.	609	619	635	651	673	708	755	886
X	Tilt, synchro 2:1, 4 pos. lock, seat height adjust.	654	664	680	696	718	753	800	931
K	Knee-tilt, lock, seat height adjust.	750	760	776	792	814	849	896	1027

High mesh backrest				High mesh backrest covered with fabric							
 BR-H-2	 BR-H-3	 BR-H-4	 BR-H-6	 BU-H-2	 BU-H-3	 BU-H-4	 BU-H-6				
Code	Description			A	B	C	D	E	F	G	Leather
BR-H-2	Cantilever frame with glides			516	526	542	558	580	615	662	798
BR-H-3	Sled base with glides			516	526	542	558	580	615	662	798
BR-H-4	Four-leg frame with casters			516	526	542	558	580	615	662	798
BR-H-6	Cantilever frame with glides and 56 armrests			572	582	598	614	636	671	718	854
BU-H-2	Cantilever frame with glides			541	551	567	583	605	640	687	823
BU-H-3	Sled base with glides			541	551	567	583	605	640	687	837
BU-H-4	Four-leg frame with casters			541	551	567	583	605	640	687	823
BU-H-6	Cantilever frame with glides and 56 armrests			598	608	624	640	662	697	744	880

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (S mech., H backrest)	200	120
10" stool kit (S mech., H backrest)	250	120

Seat	Code	Price
Large seat, 21" W x 20" D	L	25
Small seat, 19 1/2" W x 18" D	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Black mesh	SHX01	N/C
Grey mesh	SHX10	N/C
White mesh	SHX20	N/C
Adjustable lumbar support	LU	45

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters	IC	44
Glides instead of casters	GL	10

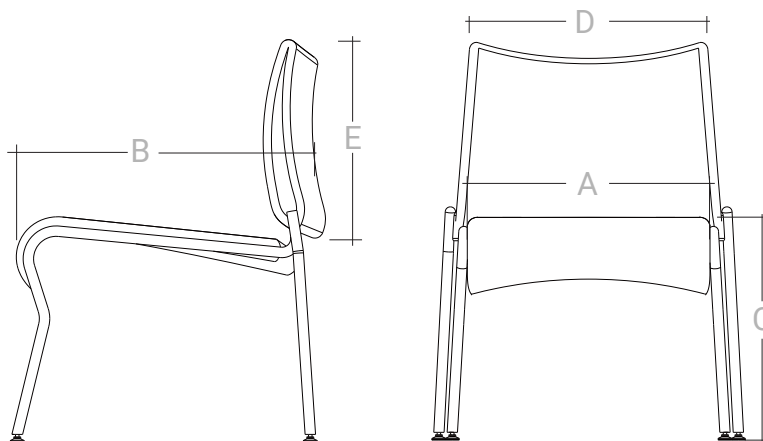
Other options for models 2-3-4-6	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

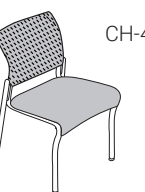
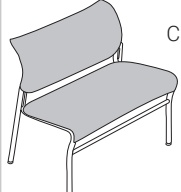
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Specifications

Collection of 6 multi-purpose models, two of which built for the big and tall user, with a 500 lbs rated capacity. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Backrest also offered with a black, grey or white mesh. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a wide choice of frame finishes.



Measures	A	B	C	D	E	Weight	Volume	COM
CA-2	18	19	18	19	13	20	12	1.2
CA-4	18	19	18	19	13	19	12	1.2
CH-2	18	19	18	18	14	18	12	1.0
CH-4	18	19	18	18	14	16	12	1.0
CB-2	26	19	18	26	13	31	15	1.7
CB-4	26	19	18	26	13	30	15	1.7
CA-20	23	29	20			30	8	

Upholstered backrest		Mesh backrest				Bariatric - capacity 500 lbs				
 CA-2	 CA-4	 CH-2	 CH-4	 CB-2	 CB-4					
Code	Description	A	B	C	D	E	F	G	Leather	
CA-2	Sled frame with glides, upholstered backrest	340	356	380	404	437	489	560	729	
CA-4	Four-leg frame with glides, upholstered backrest	340	356	380	404	437	489	560	729	
CH-2	Sled frame with glides, mesh backrest	275	285	300	315	335	368	423	590	
CH-4	Four-leg frame with glides, mesh backrest	275	285	300	315	335	368	423	590	
CB-2	Sled frame with glides, upholstered backrest	521	546	585	624	677	762	878		
CB-4	Four-leg frame with glides, upholstered backrest	521	546	585	624	677	762	878		

CA-20

Description
Trolley with capacity for 20 chairs (CA-2-4, CH-2-4)

401



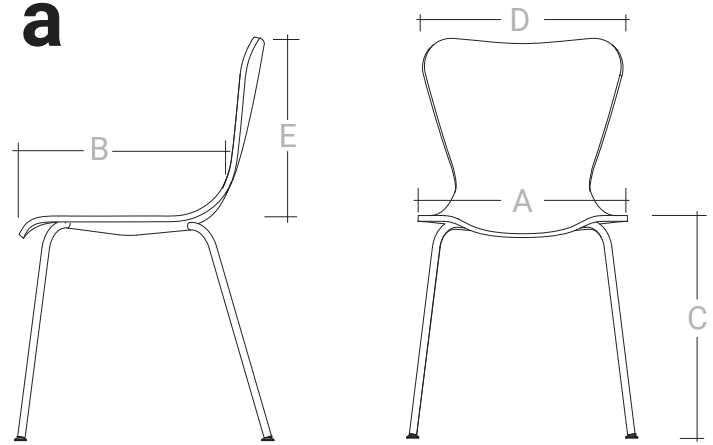
Options

Fixed armrests	Code	Price	Frame finishes	Code	Price
Black polyurethane	52	57	Chrome	C	55
			Brushed chrome	BC	100
			Black	BL	N/C
			Black sandex	SX	N/C
			Charcoal grey	CH	N/C
			Metallic grey	SG	N/C
			Chrome paint	PA	40
			Other finishes available upon request		
Backrest	Code	Price	Accessories	Code	Price
Black mesh	SHX01	N/C	Ganging elements (for 2)	GMX	10
Grey mesh	SHX10	N/C	Left side flip-up writing tablet	53	215
White mesh	SHX20	N/C	Right side flip-up writing tablet	54	215
Handling grip (CA-2-4)	HG	30	Black laminate tablet	BLL	N/C
Round upholstered back (CA-2-4)	RO	34	Other laminate available upon request		
Flex back (CA-2-4)	FL	45			
Bases and casters	Code	Price			
Long glides (CA-2, CH-2)	LGL	14			
Casters (CA-4, CH-4)	CA	17			
Hard surface casters (CA-4, CH-4)	SCA	25			
Nylon caps over glides for hard surfaces (CA-4, CH-4)	NG	20			

Clover/Camelia

Specifications

Collection of 6 multi-purpose models with monoshell and steel tubing construction. Seat and backrest made of maple moulded plywood. Many available options including seat upholstery, a wide choice of frame and wood finishes and a trolley.



Measures	A	B	C	D	E	Weight	Volume
CL-4	18	17	18	18	17	17	9
CL-7	18	17	24	18	17	20	11
CL-8	18	17	30	18	17	22	12
CM-4	16	17	18	16	17	17	9
CM-7	16	17	24	16	17	20	11
CM-8	18	17	30	16	17	22	12
CL-20	22	27	24			30	9

Clover		
 CL-4	 CL-7	 CL-8
Code	Description	
CL-4	Stackable sled frame with glides (non-stackable with CPS option)	
CL-7	Counter height stool frame with glides	
CL-8	Bar height stool frame with glides	

Camelia		
 CM-4	 CM-7	 CM-8
Code	Description	
CM-4	Stackable sled frame with glides (non-stackable with CPS option)	
CM-7	Counter height stool frame with glides	
CM-8	Bar height stool frame with glides	

Description		
CL-20	Trolley with capacity for 20 chairs	401



Options

Seat	Code	A	B	C	D	E	F	G	COM
Upholstered seat 15" L x 14" P x 3/4" H	CPS	86	93	104	115	130	154	187	0.8

Bases and casters	Code	Price
Nylon caps over glides for hard surfaces	NG	20

Frame finishes	Code	Price
Chrome (CL-4, CM-4)	C	55
Brushed chrome (CL-4, CM-4)	BC	100
Chrome (CL-7-8, CM-7-8)	C	65
Brushed chrome (CL-7-8, CM-7-8)	BC	130
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

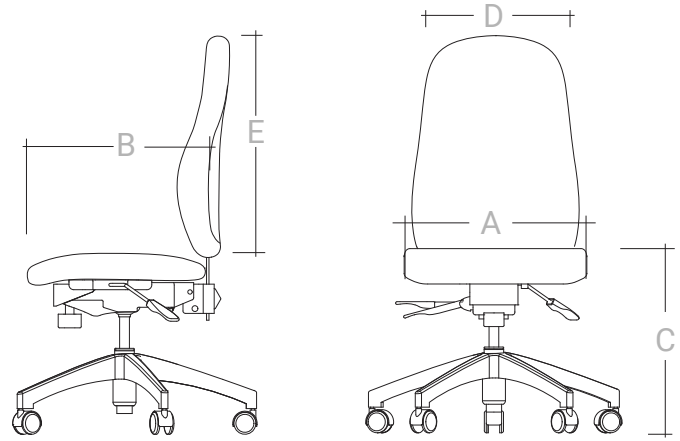
Stain finishes	Code	Price
Natural maple	065	N/C
Color on request : 20 chair minimum	AC	40

Laminate	Code	Price
Standard products	LOC	95
Other finishes available upon request		

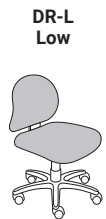
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Specifications

Collection of 3 ergonomic and 6 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
DR-L	20	19 ^{1/2}	17-22	17	16	45	15	1.4
DR-H	20	19 ^{1/2}	17-22	17	21	48	17	1.5
DR-D	20	19 ^{1/2}	17-22	17	27	53	19	1.7
DR-L-2	20	19 ^{1/2}	18	17	16	49	14	1.4
DR-L-3	20	19 ^{1/2}	18	17	16	51	14	1.4
DR-L-4	20	19 ^{1/2}	18	17	16	48	14	1.4
DR-H-2	20	19 ^{1/2}	18	17	21	49	16	1.5
DR-H-3	20	19 ^{1/2}	18	17	21	51	16	1.5
DR-H-4	20	19 ^{1/2}	18	17	21	48	16	1.5



**DR-L
Low**

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	512	531	561	591	632	698	786	1014
T	Tilt, 0° lock, seat height adjust.	545	564	594	624	665	731	819	1047
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	572	591	621	651	692	758	846	1074
E	Tilt, seat height/angle and back angle adjust.	583	602	632	662	703	769	857	1085
F	Tilt, lock, seat height and back angle adjust.	600	619	649	679	720	786	874	1102
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	724	743	773	803	844	910	998	1226
K	Knee-tilt, lock, seat height adjust.	686	705	735	765	806	872	960	1188
P	Knee-tilt, lock, seat height and back angle adjust.	780	799	829	859	900	966	1054	1282
B	24/7 use, tilt, lock, seat height and back angle adjust.	981	1000	1030	1060	1101	1167	1255	1483



**DR-H
High**

S	Seat height adjust.	533	556	592	628	677	756	862	1093	
T	Tilt, 0° lock, seat height adjust.	566	589	625	661	710	789	895	1126	
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	593	616	652	688	737	816	922	1153	
E	Tilt, seat height/angle and back angle adjust.	604	627	663	699	748	827	933	1164	
F	Tilt, lock, seat height and back angle adjust.	621	644	680	716	765	844	950	1181	
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	745	768	804	840	889	968	1074	1305	
K	Knee-tilt, lock, seat height adjust.	707	730	766	802	851	930	1036	1267	
P	Knee-tilt, lock, seat height and back angle adjust.	801	824	860	896	945	1024	1130	1361	
B	24/7 use, tilt, lock, seat height and back angle adjust.	1002	1025	1061	1097	1146	1225	1331	1562	



**DR-D
Director**

S	Seat height adjust.	581	606	645	684	737	822	938	1205	
T	Tilt, 0° lock, seat height adjust.	644	669	708	747	800	885	1001	1268	
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	641	666	705	744	797	882	998	1265	
E	Tilt, seat height/angle and back angle adjust.	652	677	716	755	808	893	1009	1276	
F	Tilt, lock, seat height and back angle adjust.	669	694	733	772	825	910	1026	1293	
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	793	818	857	896	949	1034	1150	1417	
K	Knee-tilt, lock, seat height adjust.	755	780	819	858	911	996	1112	1379	
P	Knee-tilt, lock, seat height and back angle adjust.	849	874	913	952	1005	1090	1206	1473	
B	24/7 use, tilt, lock, seat height and back angle adjust.	1050	1075	1114	1153	1206	1291	1407	1674	

Low			High						
 DR-L-2	 DR-L-3	 DR-L-4	 DR-H-2		 DR-H-3		 DR-H-4		
Code	Description	A	B	C	D	E	F	G	Leather
DR-L-2	Cantilever frame with glides	451	470	500	530	571	637	725	962
DR-L-3	Sled base with glides	451	470	500	530	571	637	725	962
DR-L-4	Four-leg frame with casters	451	470	500	530	571	637	725	962
DR-H-2	Cantilever frame with glides	484	508	545	582	632	713	823	1056
DR-H-3	Sled base with glides	484	508	545	582	632	713	823	1056
DR-H-4	Four-leg frame with casters	484	508	545	582	632	713	823	1056

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" W x 20" D	L	25
Small seat, 19 1/2" W x 18" D	S	25
Extra small seat, 17" W x 17" D	XS	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80
Tail bone cut-out	TB	110

Backrest	Code	Price
Inflatable lumbar support	LU	85
Ratchet backrest (standard on B & Y mech.)	RB	70
2" extended back upright	HPB2	27
2" extended back upright (ratchet)	HRB	27

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

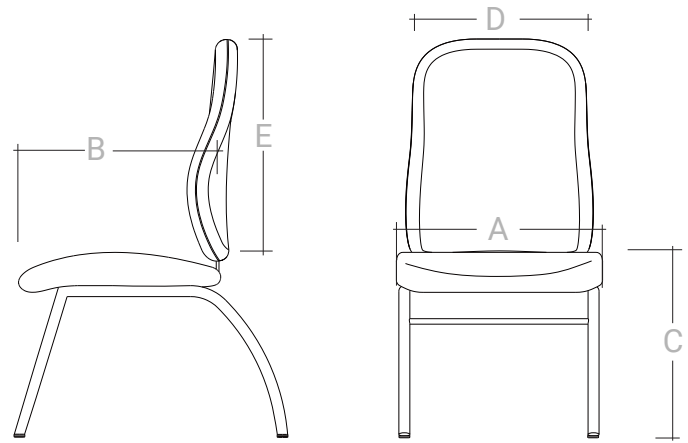
Other options for models 2-3-4	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

Ergo-med ic

Specifications

Collection of 3 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Black metallic components.



Measures	A	B	C	D	E	Weight	Volume	COM
EC-H-4	19 ^{1/4}	17	18	18	20	45	18	1.9
EC-E-4	19 ^{1/4}	17	18	18	28	48	20	2.0
EC-E-4P	19 ^{1/4}	17	18	18	28	48	20	2.0
EC-O-4	23 ^{3/4}	29	17 ^{3/4}			22	8	1.0

High		Executive						
 EC-H-4		 EC-E-4 EC-E-4P						
Code	Description	A	B	C	D	E	F	G
EC-H-4	Four-leg frame with glides	501	524	559	594	642	718	822
EC-E-4	Four-leg frame with glides	609	635	675	715	769	857	975
EC-E-4P	Four-leg frame with glides, ajustable backrest	757	783	823	863	917	1005	1123

	Description	A	B	C	D	E	F	G
EC-O-4 	Four-leg frame with glides	264	278	299	320	349	395	457

Options

Fixed armrests	Code	Price
Black frame, black polyurethane armrest	75	140
Chrome frame, black polyurethane armrest	75C	185

Backrest	Code	Price
Black vinyl removable headrest	VH	42

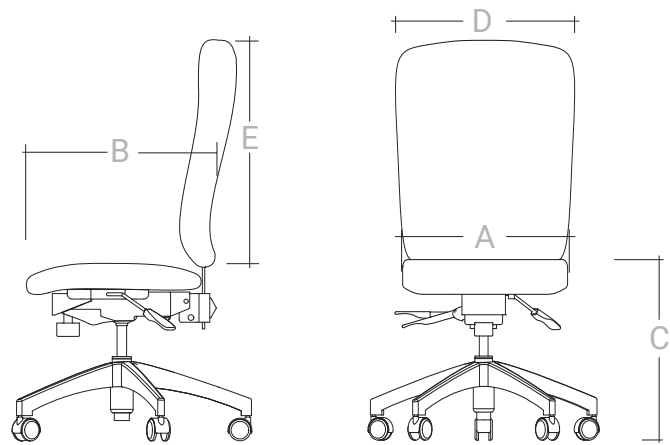
Bases and casters	Code	Price
Soft surface brake caster-standing (for 2)	RBCA	25
Hard surface brake caster-standing (for 2)	RBCSW	35

Frame finishes	Code	Price
Chrome	C	65

Everest

Specifications

Collection of 2 ergonomic models built for the big and tall user, with a 500 lbs rated capacity. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Heavy duty mechanism, gas lift, 27" polished aluminum base and 3" casters. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
EV-H	24	20 ^{1/2}	20 - 25	22	22	76	20	1.8
EV-D	24	20 ^{1/2}	20 - 25	22	29	77	22	2.0

COM

Code	Mechanisms	A	B	C	D	E	F	G	Leather
B	24/7 use, tilt, lock, seat height and back angle adjust.	1125	1153	1196	1239	1297	1392	1519	1763

EV-H
High



COM

Code	Mechanisms	A	B	C	D	E	F	G	Leather
B	24/7 use, tilt, lock, seat height and back angle adjust.	1194	1221	1262	1303	1359	1449	1570	1887

EV-D
Director



Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, contoured pad	02	130
Height, width, gel pad	03	140
Height, width, contoured gel pad	04	175
Retractable, height, width, multi-pivot, contoured gel pad	16	170
Retractable, height, width, pivot, contoured pad	17	190
Retractable, height, width, pivot, gel pad	18	220
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm heavy duty cylinder	80H	40
100 mm heavy duty cylinder	100H	40

Seat	Code	Price
Short seat depth 24" L x 19" P	SD	N/C
Seat slider	SS	60

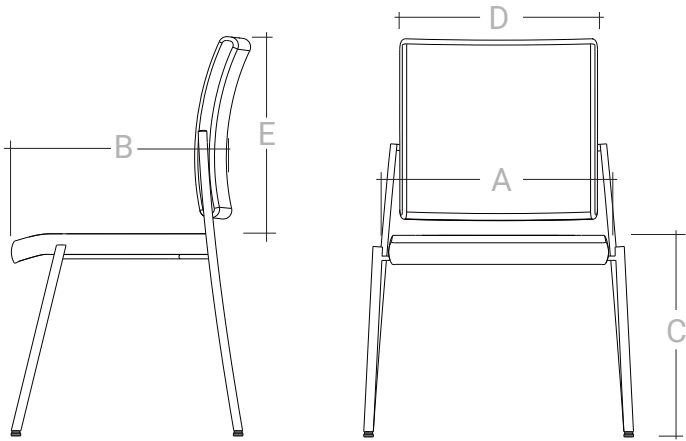
Backrest	Code	Price
Inflatable lumbar support	LU	85

Bases and casters	Code	Price
Polished aluminum	AL	90
Hard surface casters	SW	12

Finesse

Specifications

Collection of 3 multi-purpose models, one of which built for the big and tall user, with a 500 lbs rated capacity. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Backrest also offered with a black, grey or white mesh. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a wide choice of frame finishes.



Measures	A	B	C	D	E	Weight	Volume	COM
FI-4	20	18	18	19 ^{1/2}	16	26	13	1.2
FH-4	20	18	18	18 ^{1/2}	15	24	13	1.0
FB-4	25	18 ^{1/2}	18	25	16	29	17	1.6

Upholstered backrest		Mesh backrest		Bariatric - capacity 500 lbs					
 FI-4		 FH-4		 FB-4					
Code	Description	A	B	C	D	E	F	G	Leather
FI-4	Four-leg frame with glides, upholstered backrest	400	419	449	479	520	586	674	902
FH-4	Four-leg frame with glides, mesh backrest	363	375	393	411	435	475	528	773
FB-4	Four-leg frame with glides, upholstered backrest	607	634	676	718	775	867	991	1365

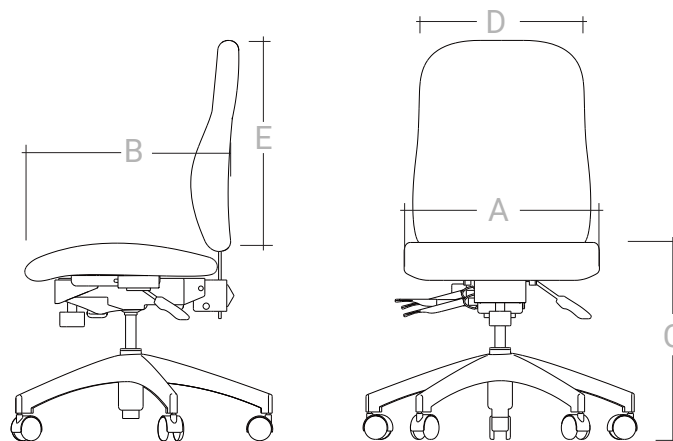
Options

Fixed armrests	Code	Price	Frame finishes	Code	Price
Polypropylene black	50BL	35	Chrome	C	55
Polypropylene dark grey	50DG	35	Brushed chrome	BC	100
Polypropylene light grey	50LG	35	Black	BL	N/C
			Black sandex	SX	N/C
			Charcoal grey	CH	N/C
			Metallic grey	SG	N/C
			Chrome paint	PA	40
			Other finishes available upon request		
Seat	Code	Price			
Deep seat, 20" L x 19" P (FI-4)	D	25			
Mesh options	Code	Price			
Black mesh	SHX01	N/C			
Grey mesh	SHX10	N/C			
White mesh	SHX20	N/C			
Bases and casters (FI-4, FH-4)	Code	Price			
Casters	CA	17			
Hard surface casters	SCA	25			
Nylon caps over glides for hard surfaces	NG	20			

Flex

Specifications

Collection of 4 ergonomic and 6 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
FX-L	19	19 ^{1/2}	17-22	17	16	45	15	1.3
FX-H	19	19 ^{1/2}	17-22	17	21	48	16	1.4
FX-D	19	19 ^{1/2}	17-22	17	27	53	19	1.6
FX-E	19	19 ^{1/2}	17-22	17	31	56	20	1.7
FX-L-2	19	19 ^{1/2}	18	17	16	49	14	1.3
FX-L-3	19	19 ^{1/2}	18	17	16	51	14	1.3
FX-L-4	19	19 ^{1/2}	18	17	16	48	14	1.3
FX-H-2	19	19 ^{1/2}	18	17	21	49	16	1.4
FX-H-3	19	19 ^{1/2}	18	17	21	51	16	1.4
FX-H-4	19	19 ^{1/2}	18	17	21	48	16	1.4

COM

FX-L Low



Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	512	531	561	591	632	698	786	1014
T	Tilt, 0° lock, seat height adjust.	545	564	594	624	665	731	819	1047
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	572	591	621	651	692	758	846	1074
E	Tilt, seat height/angle and back angle adjust.	583	602	632	662	703	769	857	1085
F	Tilt, lock, seat height and back angle adjust.	600	619	649	679	720	786	874	1102
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	724	743	773	803	844	910	998	1226
K	Knee-tilt, lock, seat height adjust.	686	705	735	765	806	872	960	1188
P	Knee-tilt, lock, seat height and back angle adjust.	780	799	829	859	900	966	1054	1282
B	24/7 use, tilt, lock, seat height and back angle adjust.	981	1000	1030	1060	1101	1167	1255	1483

FX-H High



S	Seat height adjust.	533	556	592	628	677	756	862	1093
T	Tilt, 0° lock, seat height adjust.	566	589	625	661	710	789	895	1126
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	593	616	652	688	737	816	922	1153
E	Tilt, seat height/angle and back angle adjust.	604	627	663	699	748	827	933	1164
F	Tilt, lock, seat height and back angle adjust.	621	644	680	716	765	844	950	1181
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	745	768	804	840	889	968	1074	1305
K	Knee-tilt, lock, seat height adjust.	707	730	766	802	851	930	1036	1267
P	Knee-tilt, lock, seat height and back angle adjust.	801	824	860	896	945	1024	1130	1361
B	24/7 use, tilt, lock, seat height and back angle adjust.	1002	1025	1061	1097	1146	1225	1331	1562

FX-D Director



S	Seat height adjust.	581	606	645	684	737	822	938	1205
T	Tilt, 0° lock, seat height adjust.	644	669	708	747	800	885	1001	1268
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	641	666	705	744	797	882	998	1265
E	Tilt, seat height/angle and back angle adjust.	652	677	716	755	808	893	1009	1276
F	Tilt, lock, seat height and back angle adjust.	669	694	733	772	825	910	1026	1293
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	793	818	857	896	949	1034	1150	1417
K	Knee-tilt, lock, seat height adjust.	755	780	819	858	911	996	1112	1379
P	Knee-tilt, lock, seat height and back angle adjust.	849	874	913	952	1005	1090	1206	1473
B	24/7 use, tilt, lock, seat height and back angle adjust.	1050	1075	1114	1153	1206	1291	1407	1674

FX-E
Executive

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	626	653	695	737	794	886	1010	1252
T	Tilt, 0° lock, seat height adjust.	689	716	758	800	857	949	1073	1315
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	686	713	755	797	854	946	1070	1312
E	Tilt, seat height/angle and back angle adjust.	697	724	766	808	865	957	1081	1323
F	Tilt, lock, seat height and back angle adjust.	714	741	783	825	882	974	1098	1340
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	838	865	907	949	1006	1098	1222	1464
K	Knee-tilt, lock, seat height adjust.	800	827	869	911	968	1060	1184	1426
P	Knee-tilt, lock, seat height and back angle adjust.	894	921	963	1005	1062	1154	1278	1520
B	24/7 use, tilt, lock, seat height and back angle adjust.	1095	1122	1164	1206	1263	1355	1479	1721

Low			High								
	FX-L-2		FX-L-3		FX-L-4		FX-H-2		FX-H-3		FX-H-4
Code		Description		A	B	C	D	E	F	G	Leather
FX-L-2	Cantilever frame with glides			451	470	500	530	571	637	725	962
FX-L-3	Sled base with glides			451	470	500	530	571	637	725	962
FX-L-4	Four-leg frame with casters			451	470	500	530	571	637	725	962
FX-H-2	Cantilever frame with glides			484	508	545	582	632	713	823	1056
FX-H-3	Sled base with glides			484	508	545	582	632	713	823	1056
FX-H-4	Four-leg frame with casters			484	508	545	582	632	713	823	1056

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" W x 20" D	L	25
Small seat, 19 1/2" W x 18" D	S	25
Extra small seat, 17" W x 17" D	XS	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80
Tail bone cut-out	TB	110

Backrest	Code	Price
Inflatable lumbar support	LU	85
Ratchet backrest (standard on B & Y mech.)	RB	70
2" extended back upright	HPB2	27
2" extended back upright (ratchet)	HRB	27

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

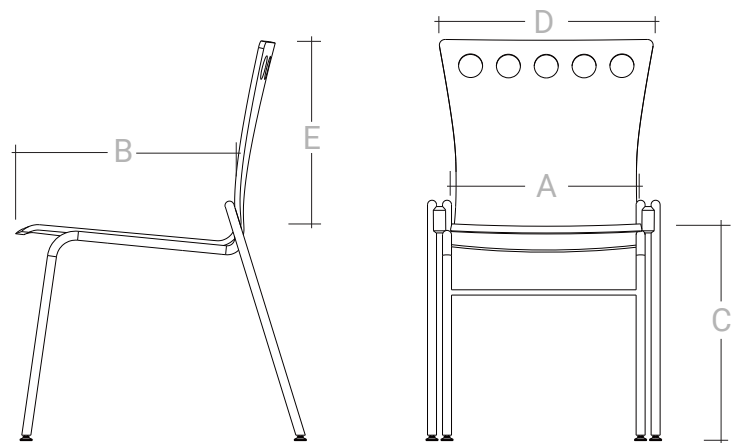
Other options for models 2-3-4	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

Golf

Specifications

Collection of 5 multi-purpose models with monoshell and steel tubing construction. Seat and backrest made of maple moulded plywood. Many available options including seat upholstery, a wide choice of frame and wood finishes and a trolley.



Measures	A	B	C	D	E	Weight	Volume
GO-2S	16	17	18	17	17	20	11
GO-4S	16	17	18	17	17	18	11
GO-7	16	17	24	17	17	21	11
GO-8	16	17	30	17	17	23	12
GO-9	16	17	24	17	5	23	10
GO-20	22	27	24			30	9

Sled frame	Four-leg frame	Stools		
 GO-2S	 GO-4S	 GO-7	 GO-8	 GO-9
Code	Description			
GO-2S	Stackable sled frame with glides (non-stackable with CPS option)			
GO-4S	Stackable 4-leg frame with glides (non-stackable with CPS option)			
GO-7	Counter height stool frame with glides			
GO-8	Bar height stool frame with glides			
GO-9	Bar height stool frame with glides, short backrest			

	Description	
GO-20	Trolley with capacity for 20 chairs	401



Options

Seat	Code	A	B	C	D	E	F	G	COM
Upholstered seat 15" L x 14" P x 3/4" H	CPS	85	93	106	119	137	165	204	0.8

Fixed armrests	Code	Price
Black Polyurethane	52	57

Bases and casters	Code	Price
Nylon caps over glides for hard surfaces	NG	20

Frame finishes	Code	Price
Chrome (GO-2S, GO-4S)	C	55
Brushed chrome (GO-2S, GO-4S)	BC	100
Chrome (GO-7-8-9)	C	65
Brushed chrome (GO-7-8-9)	BC	130
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

Stain finishes	Code	Price
Natural maple	065	N/C
Color on request : 20 chair minimum	AC	40

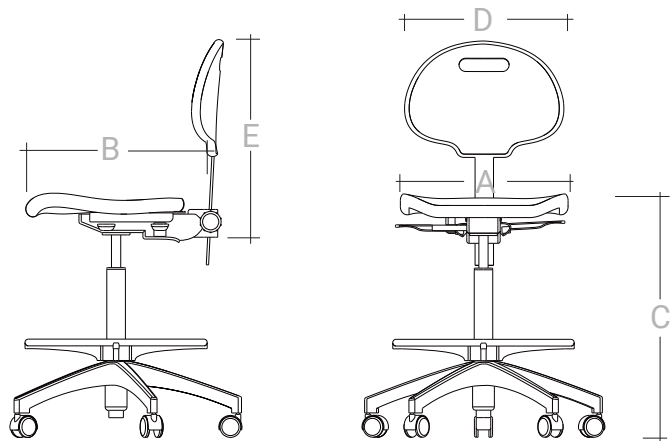
Laminate	Code	Price
Standard products	LOC	95
Other finishes available upon request		

Accessories	Code	Price
Ganging elements (for 2)	GMX	10
Left side flip-up writing tablet	53	215
Right side flip-up writing tablet	54	215

Lab

Specifications

Collection of 4 multi-purpose models available with a footring and choice of gas lifts.



Measures	A	B	C	D	E	Weight	Volume	COM
TB-O	15 ¹ / ₂	15 ¹ / ₂	18 - 23			19	9	1.0
SD	13	8	18 - 23			20	11	
HS	16	13	18 - 23			17	11	
LB-L	18	17	18 - 23	16	12	34	14	

	Description	A	B	C	D	E	F	G
TB-O	Swivel mechanism, optional circular footring	286	296	311	326	346	379	424



	Description	
SD	Swivel mechanism, black polyurethane seat	192



	Description	
HS	Swivel mechanism, black polyurethane seat	208



	Code	Mechanisms	
	R	Swivel mechanism, adjustable height/depth of the back, optional circular footring	380
	E	Swivel mechanism, tilting, adjustment. height / angle of seat and back angle, optional circular footring	408



Options

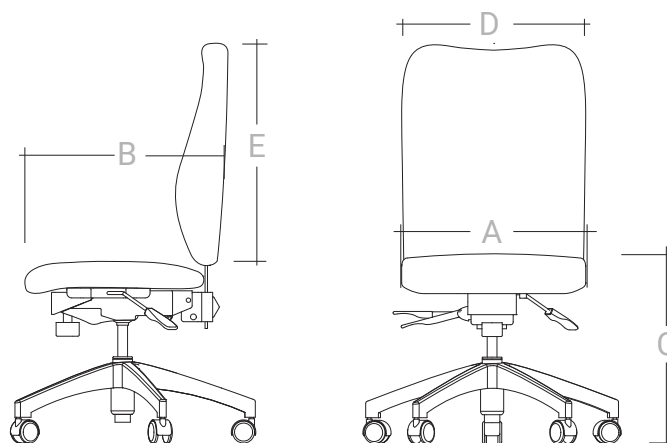
Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
200 mm gas lift	200C	40
250 mm gas lift	250C	40
8" stool kit (includes circular footring)	200	120
10" stool kit (includes circular footring)	250	120

Bases and casters	Code	Price
Ajustable footring	FR	80
Hard surface casters	SW	12
Glides instead of casters	GL	10

Lynx

Specifications

Collection of 3 ergonomic and 6 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
LX-L	20	19	17 ¹ / ₂ - 22 ¹ / ₂	17	20	52	15	1.3
LX-H	20	19	17 ¹ / ₂ - 22 ¹ / ₂	17	24	54	17	1.5
LX-E	20	19	17 ¹ / ₂ - 22 ¹ / ₂	17	33	55	20	1.7
LX-L-2	20	19	18	17	20	49	14	1.3
LX-L-3	20	19	18	17	20	51	14	1.3
LX-L-4	20	19	18	17	20	48	14	1.3
LX-H-2	20	19	18	17	24	49	15	1.5
LX-H-3	20	19	18	17	24	51	15	1.5
LX-H-4	20	19	18	17	24	48	15	1.5



**LX-L
Low**

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	601	622	654	686	730	800	894	1221
T	Tilt, 0° lock, seat height adjust.	634	655	687	719	763	833	927	1254
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	661	682	714	746	790	860	954	1281
E	Tilt, seat height/angle and back angle adjust.	672	693	725	757	801	871	965	1292
F	Tilt, lock, seat height and back angle adjust.	689	710	742	774	818	888	982	1309
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	813	834	866	898	942	1012	1106	1433
K	Knee-tilt, lock, seat height adjust.	775	796	828	860	904	974	1068	1395
P	Knee-tilt, lock, seat height and back angle adjust.	869	890	922	954	998	1068	1162	1489
B	24/7 use, tilt, lock, seat height and back angle adjust.	1070	1091	1123	1155	1199	1269	1363	1690



**LX-H
High**

S	Seat height adjust.	632	654	688	722	768	843	943	1264
T	Tilt, 0° lock, seat height adjust.	665	687	721	755	801	876	976	1297
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	692	714	748	782	828	903	1003	1324
E	Tilt, seat height/angle and back angle adjust.	703	725	759	793	839	914	1014	1335
F	Tilt, lock, seat height and back angle adjust.	720	742	776	810	856	931	1031	1352
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	844	866	900	934	980	1055	1155	1476
K	Knee-tilt, lock, seat height adjust.	806	828	862	896	942	1017	1117	1438
P	Knee-tilt, lock, seat height and back angle adjust.	900	922	956	990	1036	1111	1211	1532
B	24/7 use, tilt, lock, seat height and back angle adjust.	1101	1123	1157	1191	1237	1312	1412	1733



**LX-E
Executif**

S	Seat height adjust.	805	834	879	924	985	1084	1217	1510
T	Tilt, 0° lock, seat height adjust.	868	897	942	987	1048	1147	1280	1573
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	865	894	939	984	1045	1144	1277	1570
E	Tilt, seat height/angle and back angle adjust.	876	905	950	995	1056	1155	1288	1581
F	Tilt, lock, seat height and back angle adjust.	893	922	967	1012	1073	1172	1305	1598
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	1017	1046	1091	1136	1197	1296	1429	1722
K	Knee-tilt, lock, seat height adjust.	979	1008	1053	1098	1159	1258	1391	1684
P	Knee-tilt, lock, seat height and back angle adjust.	1073	1102	1147	1192	1253	1352	1485	1778
B	24/7 use, tilt, lock, seat height and back angle adjust.	1274	1303	1348	1393	1454	1553	1686	1979

Low			High						
 LX-L-2	 LX-L-3	 LX-L-4	 LX-H-2		 LX-H-3		 LX-H-4		
Code	Description	A	B	C	D	E	F	G	Leather
LX-L-2	Cantilever frame with glides	556	577	609	641	685	755	849	1187
LX-L-3	Sled base with glides	556	577	609	641	685	755	849	1187
LX-L-4	Four-leg frame with casters	556	577	609	641	685	755	849	1187
LX-H-2	Cantilever frame with glides	584	607	642	677	725	801	905	1228
LX-H-3	Sled base with glides	584	607	642	677	725	801	905	1228
LX-H-4	Four-leg frame with casters	584	607	642	677	725	801	905	1228

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" L x 20" P	L	25
Small seat, 20" L x 18" P	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Inflatable lumbar support	LU	85
Ratchet backrest (standard on B & Y mech.)	RB	70
2" extended back upright	HPB2	27
2" extended back upright (ratchet)	HRB	27
Headrest (E backrest)	PI	45
Removable headrest (E backrest)	VPI	45

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

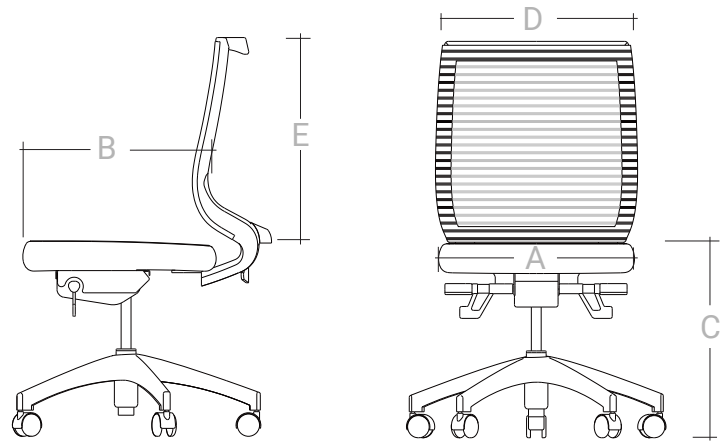
Other options for models 2-3-4	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

Malla

Specifications

Collection of 1 ergonomic and 4 multi-purpose models. Seat made of steel tubing with moulded foam and upholstered using the Suspension technique. Backrest made of black polypropylene and aluminum and a black or grey mesh. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a height adjustable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
ML-H	19	19 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	19 ^{1/2}	22	49	16	1.0
ML-H-2	19	19 ^{1/2}	18	19 ^{1/2}	22	35	16	1.0
ML-H-3	19	19 ^{1/2}	18	19 ^{1/2}	22	37	16	1.0
ML-H-4	19	19 ^{1/2}	18	19 ^{1/2}	22	34	16	1.0
ML-H-6	19	19 ^{1/2}	18	19 ^{1/2}	22	26	16	1.0



		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	551	562	579	596	619	656	707	829
T	Tilt, 0° lock, seat height adjust.	584	595	612	629	652	689	740	862
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	611	622	639	656	679	716	767	889
E	Tilt, seat height/angle and back angle adjust.	622	633	650	667	690	727	778	900
F	Tilt, lock, seat height and back angle adjust.	639	650	667	684	707	744	795	917
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	763	774	791	808	831	868	919	1041
K	Knee-tilt, lock, seat height adjust.	725	736	753	770	793	830	881	1003
P	Knee-tilt, lock, seat height and back angle adjust.	849	860	877	894	917	954	1005	1127
B	24/7 use, tilt, lock, seat height and back angle adjust.	1020	1031	1048	1065	1088	1125	1176	1298

Code		Description		A	B	C	D	E	F	G	Leather
ML-H-2		Cantilever frame with glides		564	575	592	609	632	669	720	847
ML-H-3		Sled base with glides		570	581	598	615	638	675	726	853
ML-H-4		Four-leg frame with casters		570	581	598	615	638	675	726	853
ML-H-6		Cantilever frame with glides and 56 armrests		607	618	635	652	675	712	763	890

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech.)	200	120
10" stool kit (E & S mech.)	250	120

Seat	Code	Price
Large seat, 21" W x 20" D	L	25
Small seat, 19 1/2" W x 18" D	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Black mesh	B9041	N/C
Grey mesh	G9040	N/C
Adjustable lumbar support	LU	55

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

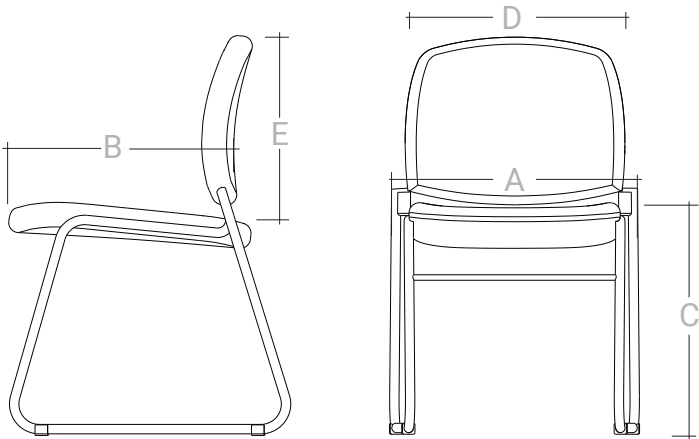
Other options for models 2-3-4-6	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

Miniflex

Specifications

Collection of 2 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a wide choice of frame finishes and a writing tablet.



Measures	A	B	C	D	E	Weight	Volume	COM
MX-2S	17	18 ^{1/2}	18	17	14	19	10	1.2
MX-4S	17	18 ^{1/2}	18	17	14	18	10	1.2
MX-20	22	27	24			30	9	

 MX-2S		 MX-4S						
Code	Description	A	B	C	D	E	F	G
MX-2S	Sled frame with glides	319	337	364	391	428	487	567
MX-4S	Four-leg frame with glides	319	337	364	391	428	487	567

	Description	
MX-20 	Trolley with capacity for 20 chairs	401

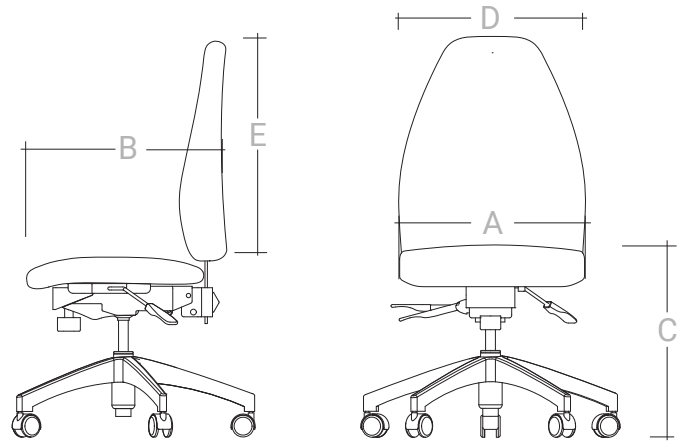
Options

Fixed armrests	Code	Price	Frame finishes	Code	Price
Black Polyurethane	52	57	Chrome	C	55
			Brushed chrome	BC	100
			Black	BL	N/C
			Black sandex	SX	N/C
			Charcoal grey	CH	N/C
			Metallic grey	SG	N/C
			Chrome paint	PA	40
			Other finishes available upon request		
Bases and casters	Code	Price	Accessories	Code	Price
Long glides (MX-2S)	LGL	15	Ganging elements (for 2)	GMX	10
Long glide with felt	LGF	20	Left side flip-up writing tablet	53	215
Nylon caps over glides for hard surfaces	NG	20	Right side flip-up writing tablet	54	215
			Black laminate tablet	BLL	N/C
			Other laminate available upon request		

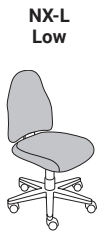
Next

Specifications

Collection of 3 ergonomic and 6 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
NX-L	20 ^{1/2}	19 ^{1/2}	18 - 23	17	20	46	15	1.4
NX-H	20 ^{1/2}	19 ^{1/2}	18 - 23	17	24	48	17	1.5
NX-E	20 ^{1/2}	19 ^{1/2}	18 - 23	17	33	54	20	1.6
NX-L-2	20 ^{1/2}	19 ^{1/2}	18	17	20	47	14	1.4
NX-L-3	20 ^{1/2}	19 ^{1/2}	18	17	20	49	14	1.4
NX-L-4	20 ^{1/2}	19 ^{1/2}	18	17	20	46	14	1.4
NX-H-2	20 ^{1/2}	19 ^{1/2}	18	17	24	48	16	1.5
NX-H-3	20 ^{1/2}	19 ^{1/2}	18	17	24	49	16	1.5
NX-H-4	20 ^{1/2}	19 ^{1/2}	18	17	24	47	16	1.5



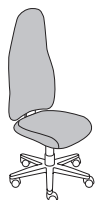
NX-L
Low

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	470	491	523	555	599	669	763	997
T	Tilt, 0° lock, seat height adjust.	503	524	556	588	632	702	796	1030
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	530	551	583	615	659	729	823	1057
E	Tilt, seat height/angle and back angle adjust.	541	562	594	626	670	740	834	1068
F	Tilt, lock, seat height and back angle adjust.	558	579	611	643	687	757	851	1085
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	682	703	735	767	811	881	975	1209
K	Knee-tilt, lock, seat height adjust.	644	665	697	729	773	843	937	1171
P	Knee-tilt, lock, seat height and back angle adjust.	738	759	791	823	867	937	1031	1265
B	24/7 use, tilt, lock, seat height and back angle adjust.	939	960	992	1024	1068	1138	1232	1466



NX-H
High

S	Seat height adjust.	514	539	577	615	667	750	862	1099
T	Tilt, 0° lock, seat height adjust.	547	572	610	648	700	783	895	1132
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	574	599	637	675	727	810	922	1159
E	Tilt, seat height/angle and back angle adjust.	585	610	648	686	738	821	933	1170
F	Tilt, lock, seat height and back angle adjust.	602	627	665	703	755	838	950	1187
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	726	751	789	827	879	962	1074	1311
K	Knee-tilt, lock, seat height adjust.	688	713	751	789	841	924	1036	1273
P	Knee-tilt, lock, seat height and back angle adjust.	782	807	845	883	935	1018	1130	1367
B	24/7 use, tilt, lock, seat height and back angle adjust.	983	1008	1046	1084	1136	1219	1331	1568



NX-E
Executive

S	Seat height adjust.	702	729	770	811	867	957	1078	1350
T	Tilt, 0° lock, seat height adjust.	735	762	803	844	900	990	1111	1383
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	762	789	830	871	927	1017	1138	1410
E	Tilt, seat height/angle and back angle adjust.	773	800	841	882	938	1028	1149	1421
F	Tilt, lock, seat height and back angle adjust.	790	817	858	899	955	1045	1166	1438
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	914	941	982	1023	1079	1169	1290	1562
K	Knee-tilt, lock, seat height adjust.	876	903	944	985	1041	1131	1252	1524
P	Knee-tilt, lock, seat height and back angle adjust.	970	997	1038	1079	1135	1225	1346	1618
B	24/7 use, tilt, lock, seat height and back angle adjust.	1171	1198	1239	1280	1336	1426	1547	1819

Low			High						
 NX-L-2	 NX-L-3	 NX-L-4	 NX-H-2		 NX-H-3		 NX-H-4		
Code	Description	A	B	C	D	E	F	G	Leather
NX-L-2	Cantilever frame with glides	474	495	527	559	603	673	767	1010
NX-L-3	Sled base with glides	474	495	527	559	603	673	767	1010
NX-L-4	Four-leg frame with casters	474	495	527	559	603	673	767	1010
NX-H-2	Cantilever frame with glides	512	537	576	615	668	753	869	1107
NX-H-3	Sled base with glides	512	537	576	615	668	753	869	1107
NX-H-4	Four-leg frame with casters	512	537	576	615	668	753	869	1107

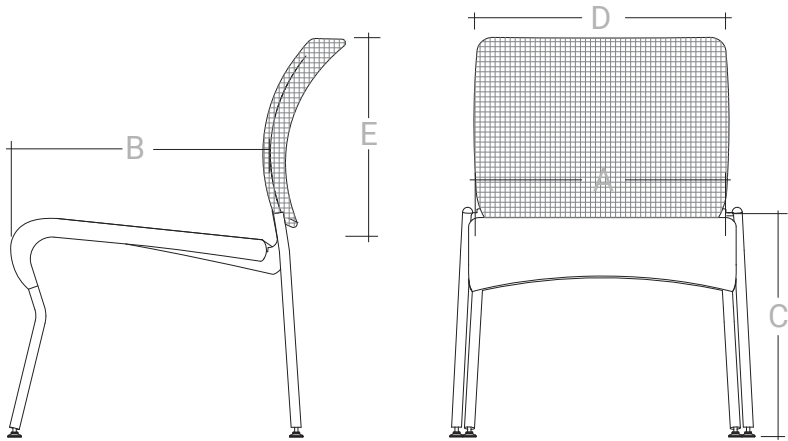
Options

Adjustable armrests			Code	Price	Seat			Code	Price
Height, width, standard pad			01	120	Large seat, 21" L x 20" P			L	25
Height, width, soft pad			01L	130	Small seat, 19 ^{1/2} " L x 18" P			S	25
Height, width, S pad			01S	130	Seat slider			SS	60
Height, width, contoured pad			02	140	Articulated seat (Reg. & L seats)			AS	40
Height, width, gel pad			03	175	Pressure sensitive foam (Reg. & L seats)			PS	80
Height, width, contoured gel pad			04	175	Tail bone cut-out			TB	110
Height, width, multi-pivot, contoured gel pad			05	285					
Height, width, pivot, contoured pad			07	200	Backrest			Code	Price
Height, width, pivot, gel pad			08	230	Inflatable lumbar support			LU	85
Height, width, pivot, contoured gel pad			09	230	Ratchet backrest (standard on B & Y mech.)			RB	70
Height, width, depth, pivot, polyurethane pad			96	175	2" extended back upright			HPB2	27
Height, width, depth, polyurethane pad			96F	190	2" extended back upright (ratchet)			HRB	27
Height, width, depth, pivot, soft pad			96G	190	Headrest (E backrest)			PI	45
Height, width, depth, lockable pivot, polyurethane pad			98	225	Removable headrest (E backrest)			VPI	45
Front/back slider (#01,01L,02,03,04,07,08,09)			FB	40					
1 ^{1/2} " longer structure (#01,01L,02,03,04,05)			H	35	Bases and casters			Code	Price
					Black nylon, high hub			HBL	N/C
Fixed armrests			Code	Price	Polished aluminum (standard with B mech.)			AL	90
Polypropylene, C shape			11	90	Polished aluminum, high hub			HAL	95
Polypropylene, T shape			12	80	Black aluminum			BAL	120
Polyurethane, C shape			27	125	Hard surface casters			SW	12
Polyurethane and black metal, closed C shape			30	115	3" heavy duty casters (standard with B mech.)			IC	44
Polyurethane and chrome metal, loop shape			46	110	Glides instead of casters			GL	10
Polyurethane and black metal, C shape			47	130					
Polished aluminum, C shape with polyurethane insert			60	145	Other options for models 2-3-4			Code	Price
Polished aluminum, T shape with polyurethane pad			77	165	Black sandex			SX	N/C
					Chrome			C	65
Gas lifts (see chart on p. 3)			Code	Price	Other finishes available upon request				
80 mm gas lift			80	N/C					
100 mm gas lift			100	N/C					
120 mm gas lift			120	N/C					
140 mm gas lift			140	25					
8" stool kit (E & S mech., L & H backrests)			200	120					
10" stool kit (E & S mech., L & H backrests)			250	120					

Ocelot

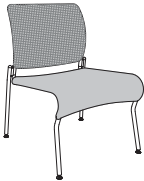
Specifications

Collection of 1 multi-purpose model. Seat made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Backrest made of steel tubing and a black, grey or white mesh. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a wide choice of frame finishes and a writing tablet.



Measures	A	B	C	D	E	Weight	Volume	COM
OC-4	19 ^{1/2}	18	18	18	14	16	12	1.0
CA-20	23	29	20			30	8	

OC-4



Description	A	B	C	D	E	F	G
Four-leg frame with glides, mesh backrest	277	289	307	325	349	389	442

CA-20



Description	
Trolley with capacity for 20 chairs	401

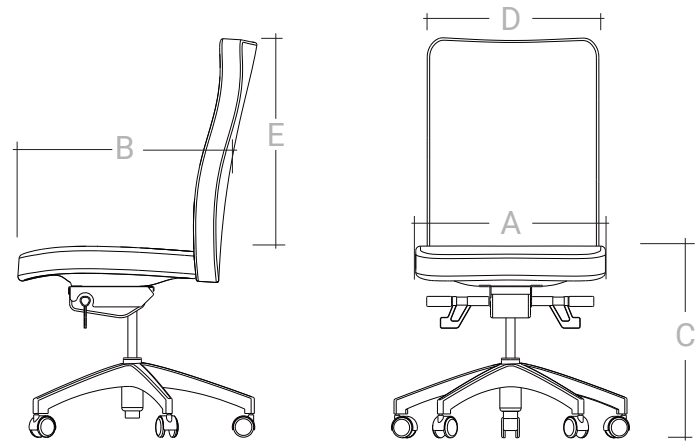
Options

Fixed armrests	Code	Price	Frame finishes	Code	Price
Black Polyurethane	52	57	Chrome	C	55
			Brushed chrome	BC	100
			Black	BL	N/C
			Black sandex	SX	N/C
			Charcoal grey	CH	N/C
			Metallic grey	SG	N/C
			Chrome paint	PA	40
			Other finishes available upon request		
Backrest	Code	Price	Accessories	Code	Price
Black mesh	SHX01	N/C	Ganging elements (for 2)	GMX	10
Grey mesh	SHX10	N/C	Left side flip-up writing tablet	53	215
White mesh	SHX20	N/C	Right side flip-up writing tablet	54	215
			Black laminate tablet	BLL	N/C
			Other laminate available upon request		
Bases and casters	Code	Price			
Casters	CA	17			
Hard surface casters	SCA	25			
Nylon caps over glides for hard surfaces	NG	20			

Ovation

Specifications

Collection of 2 ergonomic models. Seat and backrest made of steel tubing with moulded foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
OV-H	20 ^{1/2}	20	17 - 22	19	25	60	19	1.5
OV-D	20 ^{1/2}	20	17 - 22	19	29	61	20	1.6



**OV-H
High**

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	608	632	669	706	756	837	947	1114
T	Tilt, 0° lock, seat height adjust.	641	665	702	739	789	870	980	1147
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	668	692	729	766	816	897	1007	1174
E	Tilt, seat height/angle and back angle adjust.	679	703	740	777	827	908	1018	1185
F	Tilt, lock, seat height and back angle adjust.	696	720	757	794	844	925	1035	1202
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	820	844	881	918	968	1049	1159	1326
K	Knee-tilt, lock, seat height adjust.	782	806	843	880	930	1011	1121	1288
P	Knee-tilt, lock, seat height and back angle adjust.	906	930	967	1004	1054	1135	1245	1412



**OV-D
Director**

S	Seat height adjust.	612	637	676	715	768	853	969	1125
T	Tilt, 0° lock, seat height adjust.	645	670	709	748	801	886	1002	1158
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	672	697	736	775	828	913	1029	1185
E	Tilt, seat height/angle and back angle adjust.	683	708	747	786	839	924	1040	1196
F	Tilt, lock, seat height and back angle adjust.	700	725	764	803	856	941	1057	1213
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	824	849	888	927	980	1065	1181	1337
K	Knee-tilt, lock, seat height adjust.	786	811	850	889	942	1027	1143	1299
P	Knee-tilt, lock, seat height and back angle adjust.	910	935	974	1013	1066	1151	1267	1423

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polyurethane, C shape	27	125
Black aluminum, polyurethane pad (S,T,K mech.)	29	180
Polished aluminum, polyurethane pad (S,T,K mech.)	29P	180
Polyurethane and black metal, closed C shape	30	115
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25

Seat	Code	Price
Small seat, 19 1/2" L x 19" P	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

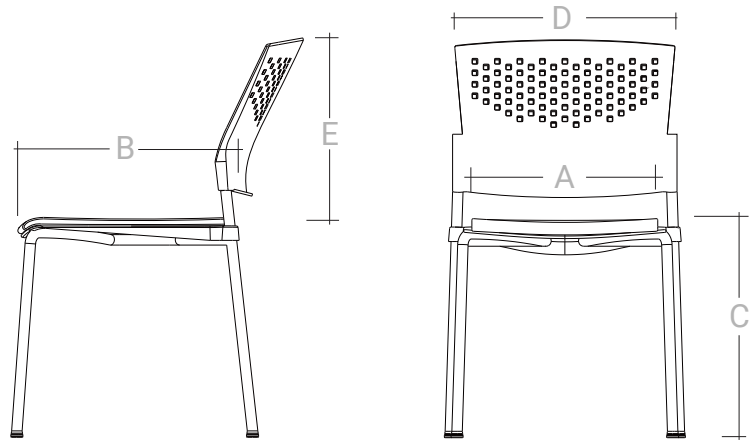
Backrest	Code	Price
Inflatable lumbar support	LU	85

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters	IC	44
Glides instead of casters	GL	10

Penta

Specifications

Collection of 4 multi-purpose models made with steel tubing frame. Seat and backrest made of black polypropylene. Many available options including seat and backrest upholstery and a trolley.



Measures	A	B	C	D	E	Weight	Volume
PN-4	17	17	18	17	13	15	9
PN-7	17	17	24	17	13	17	11
PN-8	17	17	30	17	13	18	13
PN-L	17	17	17 - 22	17	13	28	9
PN-20	22	27	24			30	9



Code	Description	
PN-4	Four-leg stackable frame with glides	165
PN-7	Counter height stool frame with glides	218
PN-8	Bar height stool frame with glides	224



Code	Mechanisms	
S	Seat height adjust.	302
T	Tilt, 0° lock, seat height adjust.	335



Description	
Trolley with capacity for 12 chairs (armless only)	401

Options

Seat and backrest	Code	A	B	C	D	E	F	G	COM
Upholstered backrest 17" L x 11" P x 3/4" H	CPB	79	86	97	108	123	147	180	0.8
Upholstered seat 15" L x 11" P x 3/4" H	CPS	86	93	104	115	130	154	187	0.8

Adjustable armrests (PN-L)	Code	Price
Height, width, soft pad	01L	130
Height, width, S pad	01S	130

Fixed armrests	Code	Price
Polyurethane black (PN-4)	50	25
Black sandex frame with fixed PVC arms (PN-L)	66	55

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit	200	120
10" stool kit	250	120

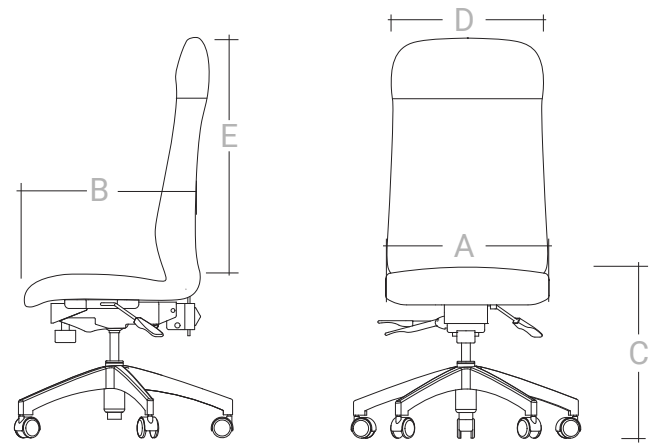
Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum	AL	90
Polished aluminum, high hub	HAL	95
Hard surface casters	SW	12
Glides instead of casters	GL	10
Casters (PN-4)	CA	17
Hard surface casters (PN-4)	SCA	25
Nylon caps over glides for hard surfaces (PN-4-7-8)	NG	20

Frame finishes (PN-4-7-8)	Code	Price
Chrome (PN-4)	C	55
Brushed chrome (PN-4)	BC	100
Chrome (PN-7-8)	C	65
Brushed chrome (PN-7-8)	BC	130
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

Scorpio

Specifications

Collection of 1 ergonomic model with monoshell construction. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement.



Measures	A	B	C	D	E	Weight	Volume	COM
SC-E	20 ^{1/2}	18 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	18	33	58	23	2.4



SC-E
Executive

		COM							Leather
Code	Mechanisms	A	B	C	D	E	F	G	
S	Seat height adjust.	707	739	789	839	907	1017	1164	1522
T	Tilt, 0° lock, seat height adjust.	770	802	852	902	970	1080	1227	1585
K	Knee-tilt, lock, seat height adjust.	881	913	963	1013	1081	1191	1338	1696

Options

Fixed armrests	Code	Price
Black aluminum, polyurethane pad	29	180
Polished aluminum, polyurethane pad	29P	180
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

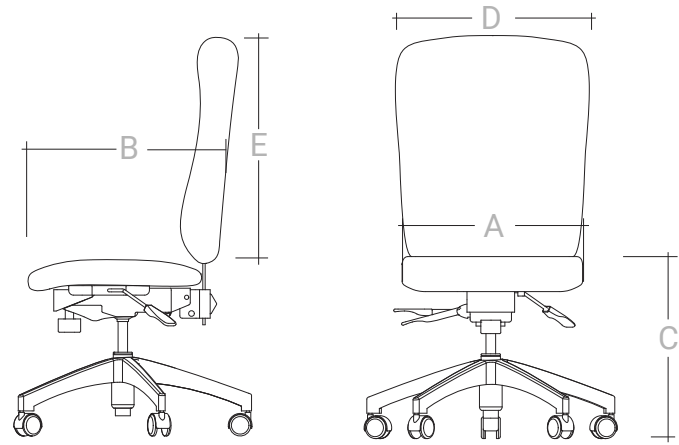
Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters	IC	44
Glides instead of casters	GL	10

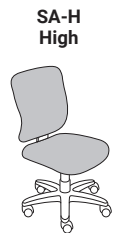
Sensaflex

Specifications

Collection of 3 ergonomic and 3 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



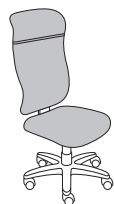
Measures	A	B	C	D	E	Weight	Volume	COM
SA-H	19 ^{1/2}	19 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	20	22	54	16	1.4
SA-D	19 ^{1/2}	19 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	20	27	59	18	1.6
SA-E	19 ^{1/2}	19 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	20	30	60	20	1.7
SA-H-2	19 ^{1/2}	19 ^{1/2}	18	20	22	56	15	1.4
SA-H-3	19 ^{1/2}	19 ^{1/2}	18	20	22	58	15	1.4
SA-H-4	19 ^{1/2}	19 ^{1/2}	18	20	22	55	15	1.4



**SA-H
High**



**SA-D
Director**



**SA-E
Executive**

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	570	593	629	665	714	793	899	1130
T	Tilt, 0° lock, seat height adjust.	603	626	662	698	747	826	932	1163
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	630	653	689	725	774	853	959	1190
E	Tilt, seat height/angle and back angle adjust.	641	664	700	736	785	864	970	1201
F	Tilt, lock, seat height and back angle adjust.	658	681	717	753	802	881	987	1218
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	782	805	841	877	926	1005	1111	1342
K	Knee-tilt, lock, seat height adjust.	744	767	803	839	888	967	1073	1304
P	Knee-tilt, lock, seat height and back angle adjust.	838	861	897	933	982	1061	1167	1398
B	24/7 use, tilt, lock, seat height and back angle adjust.	1039	1062	1098	1134	1183	1262	1368	1599
S	Seat height adjust.	699	726	768	810	867	959	1083	1325
T	Tilt, 0° lock, seat height adjust.	762	789	831	873	930	1022	1146	1388
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	759	786	828	870	927	1019	1143	1385
E	Tilt, seat height/angle and back angle adjust.	770	797	839	881	938	1030	1154	1396
F	Tilt, lock, seat height and back angle adjust.	787	814	856	898	955	1047	1171	1413
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	911	938	980	1022	1079	1171	1295	1537
K	Knee-tilt, lock, seat height adjust.	873	900	942	984	1041	1133	1257	1499
P	Knee-tilt, lock, seat height and back angle adjust.	967	994	1036	1078	1135	1227	1351	1593
B	24/7 use, tilt, lock, seat height and back angle adjust.	1168	1195	1237	1279	1336	1428	1552	1794
S	Seat height adjust.	699	726	768	810	867	959	1083	1325
T	Tilt, 0° lock, seat height adjust.	762	789	831	873	930	1022	1146	1388
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	759	786	828	870	927	1019	1143	1385
E	Tilt, seat height/angle and back angle adjust.	770	797	839	881	938	1030	1154	1396
F	Tilt, lock, seat height and back angle adjust.	787	814	856	898	955	1047	1171	1413
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	911	938	980	1022	1079	1171	1295	1537
K	Knee-tilt, lock, seat height adjust.	873	900	942	984	1041	1133	1257	1499
P	Knee-tilt, lock, seat height and back angle adjust.	967	994	1036	1078	1135	1227	1351	1593
B	24/7 use, tilt, lock, seat height and back angle adjust.	1168	1195	1237	1279	1336	1428	1552	1794

High									
 SA-H-2		 SA-H-3		 SA-H-4					
Code	Description	A	B	C	D	E	F	G	Leather
SA-H-2	Cantilever frame with glides	513	537	574	611	661	742	852	1085
SA-H-3	Sled base with glides	513	537	574	611	661	742	852	1085
SA-H-4	Four-leg frame with casters	513	537	574	611	661	742	852	1085

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., H backrest)	200	120
10" stool kit (E & S mech., H backrest)	250	120

Seat	Code	Price
Large seat, 21" W x 20" D	L	25
Small seat, 19 1/2" W x 18" D	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Inflatable lumbar support	LU	85
Ratchet backrest (standard on B & Y mech.)	RB	70
2" extended back upright	HPB2	27
2" extended back upright (ratchet)	HRB	27

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

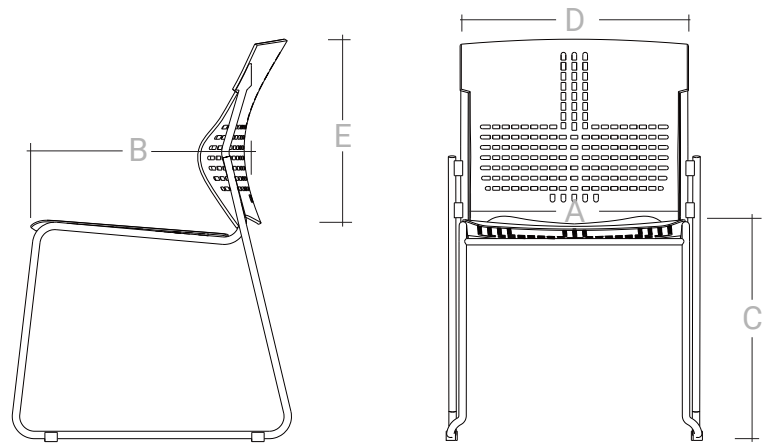
Other options for models 2-3-4	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

Sense

Specifications

Collection of 2 multi-purpose models made with steel tubing frame. Seat and backrest made of black or white polypropylene. Many available options including seat upholstery and a trolley.



Measures	A	B	C	D	E	Weight	Volume
SE-2	18	16	18	18 ^{1/2}	14	18	9
SE-L	18	16	16 - 21	18 ^{1/2}	14	25	10
SE-20	22	27	24			30	9

Description	
SE-2	Sled frame with glides

228



Code	Mechanisms
S	Seat height adjust.
T	Tilt, 0° lock, seat height adjust.

384

417



Description	
SE-20	Trolley with capacity for 12 chairs (no cushion pad only)

401



Options

Seat	Code	A	B	C	D	E	F	G	COM
Upholstered seat 15 ^{3/4} " L x 17" P x 1 ^{1/8} " H	CPS	83	90	101	112	127	151	184	0.8

Adjustable armrests (SE-L)	Code	Price
Height, width, soft pad	01L	130
Height, width, S pad	01S	130

Fixed armrests	Code	Price
Polyurethane black	55	45
Black sandex frame with fixed PVC arms (SE-2)	66	55

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit	200	120
10" stool kit	250	120

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum	AL	90
Polished aluminum, high hub	HAL	95
Hard surface casters	SW	12
Glides instead of casters	GL	10

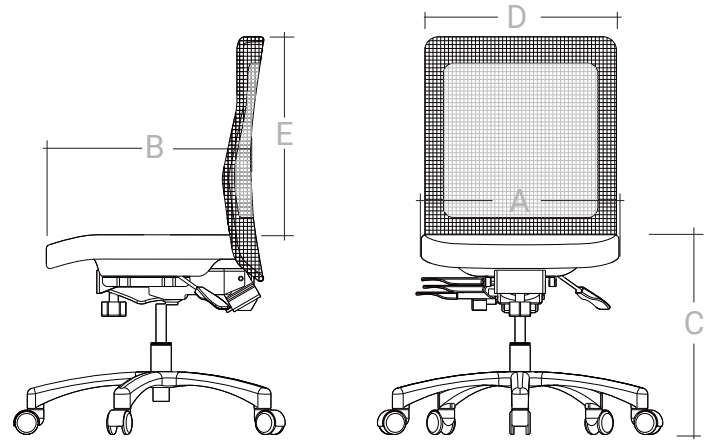
Seat and backrest	Code	Price
Black plastic	PLBL	N/C
White plastic	PLWH	N/C

Frame finishes	Code	Price
Chrome	C	55
Brushed chrome	BC	100
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

Tact

Specifications

Collection of 4 ergonomic and 8 multi-purpose models. Seat made of steel tubing with moulded foam and upholstered using the Suspension technique. Backrest made of steel tubing and a knit cover available in 60 colors. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a removable, height adjustable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
TA-L	19 ^{1/2}	19	17 ^{1/2} - 22 ^{1/2}	18	19	47	14	1.0
TA-H	19 ^{1/2}	19	17 ^{1/2} - 22 ^{1/2}	18	24	49	15	1.0
TA-D	19 ^{1/2}	19	17 ^{1/2} - 22 ^{1/2}	18	26 ^{1/2}	52	16	1.0
TA-E	19 ^{1/2}	19	17 ^{1/2} - 22 ^{1/2}	18	33	55	17	1.0
TA-L-2	19 ^{1/2}	19	18	18	19	33	13	1.0
TA-L-3	19 ^{1/2}	19	18	18	19	35	13	1.0
TA-L-4	19 ^{1/2}	19	18	18	19	32	13	1.0
TA-L-6	19 ^{1/2}	19	18	18	19	35	13	1.0
TA-H-2	19 ^{1/2}	19	18	18	24	35	14	1.0
TA-H-3	19 ^{1/2}	19	18	18	24	37	14	1.0
TA-H-4	19 ^{1/2}	19	18	18	24	34	14	1.0
TA-H-6	19 ^{1/2}	19	18	18	24	37	14	1.0

COM



**TA-L
Low**

Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	499	509	524	539	559	592	637	746
T	Tilt, 0° lock, seat height adjust.	532	542	557	572	592	625	670	779
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	559	569	584	599	619	652	697	806
E	Tilt, seat height/angle and back angle adjust.	570	580	595	610	630	663	708	817
F	Tilt, lock, seat height and back angle adjust.	587	597	612	627	647	680	725	834
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	711	721	736	751	771	804	849	958
K	Knee-tilt, lock, seat height adjust.	673	683	698	713	733	766	811	920
P	Knee-tilt, lock, seat height and back angle adjust.	767	777	792	807	827	860	905	1014
B	24/7 use, tilt, lock, seat height and back angle adjust.	968	978	993	1008	1028	1061	1106	1215



**TA-H
High**

S	Seat height adjust.	507	517	532	547	567	600	645	754
T	Tilt, 0° lock, seat height adjust.	540	550	565	580	600	633	678	787
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	567	577	592	607	627	660	705	814
E	Tilt, seat height/angle and back angle adjust.	578	588	603	618	638	671	716	825
F	Tilt, lock, seat height and back angle adjust.	595	605	620	635	655	688	733	842
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	719	729	744	759	779	812	857	966
K	Knee-tilt, lock, seat height adjust.	681	691	706	721	741	774	819	928
P	Knee-tilt, lock, seat height and back angle adjust.	775	785	800	815	835	868	913	1022
B	24/7 use, tilt, lock, seat height and back angle adjust.	976	986	1001	1016	1036	1069	1114	1223



**TA-D
Director**

S	Seat height adjust.	501	511	526	541	561	594	639	748
T	Tilt, 0° lock, seat height adjust.	534	544	559	574	594	627	672	781
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	561	571	586	601	621	654	699	808
E	Tilt, seat height/angle and back angle adjust.	572	582	597	612	632	665	710	819
F	Tilt, lock, seat height and back angle adjust.	589	599	614	629	649	682	727	836
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	713	723	738	753	773	806	851	960
K	Knee-tilt, lock, seat height adjust.	675	685	700	715	735	768	813	922
P	Knee-tilt, lock, seat height and back angle adjust.	769	779	794	809	829	862	907	1016
B	24/7 use, tilt, lock, seat height and back angle adjust.	970	980	995	1010	1030	1063	1108	1217

TA-E
Executive

Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	559	569	584	599	619	652	697	806
T	Tilt, 0° lock, seat height adjust.	592	602	617	632	652	685	730	839
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	619	629	644	659	679	712	757	866
E	Tilt, seat height/angle and back angle adjust.	630	640	655	670	690	723	768	877
F	Tilt, lock, seat height and back angle adjust.	647	657	672	687	707	740	785	894
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	771	781	796	811	831	864	909	1018
K	Knee-tilt, lock, seat height adjust.	733	743	758	773	793	826	871	980
P	Knee-tilt, lock, seat height and back angle adjust.	827	837	852	867	887	920	965	1074
B	24/7 use, tilt, lock, seat height and back angle adjust.	1028	1038	1053	1068	1088	1121	1166	1275

Low				High							
 TA-L-2	 TA-L-3	 TA-L-4	 TA-L-6	 TA-H-2	 TA-H-3	 TA-H-4	 TA-H-6				
Code	Description			A	B	C	D	E	F	G	Leather
TA-L-2	Cantilever frame with glides			481	491	506	521	541	574	619	733
TA-L-3	Sled base with glides			481	491	506	521	541	574	619	733
TA-L-4	Four-leg frame with casters			481	491	506	521	541	574	619	733
TA-L-6	Cantilever frame with glides and 56 armrests			543	553	568	583	603	636	681	795
TA-H-2	Cantilever frame with glides			490	500	515	530	550	583	628	742
TA-H-3	Sled base with glides			490	500	515	530	550	583	628	742
TA-H-4	Four-leg frame with casters			490	500	515	530	550	583	628	742
TA-H-6	Cantilever frame with glides and 56 armrests			552	562	577	592	612	645	690	804

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" L x 20" P	L	25
Small seat, 19 1/2" L x 18" P	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Inflatable lumbar support	LU	55
Ribbed knit	R	N/C
Round backrest top (H, D & E backrests)	RD	N/C
Headrest (E backrest)	PI	60
Choice of 3 standard knit colors		N/C
Choice of 57 additional colors : 5 chair minimum		N/C

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

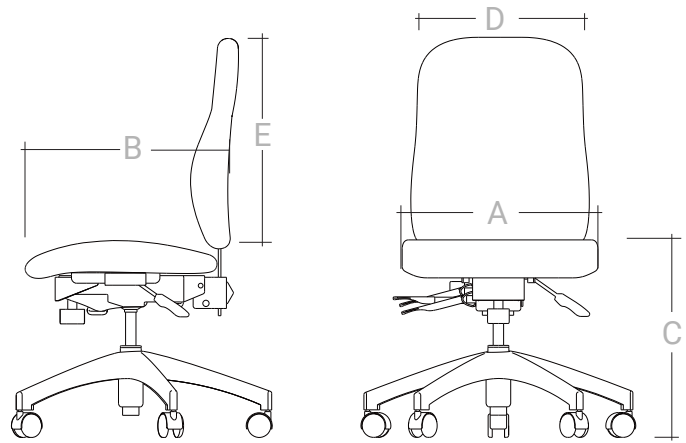
Other options for models 2-3-4-6	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

Top

Specifications

Collection of 3 ergonomic and 6 multi-purpose models. Seat and backrest made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
TP-L	20	19 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	16	16	44	15	1.3
TP-H	20	19 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	16	20	46	16	1.4
TP-D	20	19 ^{1/2}	17 ^{1/2} - 22 ^{1/2}	16	26	49	19	1.6
TP-L-2	20	19 ^{1/2}	18	16	16	48	14	1.3
TP-L-3	20	19 ^{1/2}	18	16	16	50	14	1.3
TP-L-4	20	19 ^{1/2}	18	16	16	47	14	1.3
TP-H-2	20	19 ^{1/2}	18	16	20	48	16	1.4
TP-H-3	20	19 ^{1/2}	18	16	20	50	16	1.4
TP-H-4	20	19 ^{1/2}	18	16	20	47	16	1.4

COM

TP-L Low



Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	402	423	455	487	531	601	695	929
T	Tilt, 0° lock, seat height adjust.	435	456	488	520	564	634	728	962
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	462	483	515	547	591	661	755	989
E	Tilt, seat height/angle and back angle adjust.	473	494	526	558	602	672	766	1000
F	Tilt, lock, seat height and back angle adjust.	490	511	543	575	619	689	783	1017
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	614	635	667	699	743	813	907	1141
K	Knee-tilt, lock, seat height adjust.	576	597	629	661	705	775	869	1103
P	Knee-tilt, lock, seat height and back angle adjust.	670	691	723	755	799	869	963	1197
B	24/7 use, tilt, lock, seat height and back angle adjust.	871	892	924	956	1000	1070	1164	1398

TP-H High



S	Seat height adjust.	419	444	482	520	572	655	767	1004
T	Tilt, 0° lock, seat height adjust.	452	477	515	553	605	688	800	1037
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	479	504	542	580	632	715	827	1064
E	Tilt, seat height/angle and back angle adjust.	490	515	553	591	643	726	838	1075
F	Tilt, lock, seat height and back angle adjust.	507	532	570	608	660	743	855	1092
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	631	656	694	732	784	867	979	1216
K	Knee-tilt, lock, seat height adjust.	593	618	656	694	746	829	941	1178
P	Knee-tilt, lock, seat height and back angle adjust.	687	712	750	788	840	923	1035	1272
B	24/7 use, tilt, lock, seat height and back angle adjust.	888	913	951	989	1041	1124	1236	1473

TP-D Director



S	Seat height adjust.	471	498	539	580	636	726	847	1119
T	Tilt, 0° lock, seat height adjust.	534	561	602	643	699	789	910	1182
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	531	558	599	640	696	786	907	1179
E	Tilt, seat height/angle and back angle adjust.	542	569	610	651	707	797	918	1190
F	Tilt, lock, seat height and back angle adjust.	559	586	627	668	724	814	935	1207
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	683	710	751	792	848	938	1059	1331
K	Knee-tilt, lock, seat height adjust.	645	672	713	754	810	900	1021	1293
P	Knee-tilt, lock, seat height and back angle adjust.	739	766	807	848	904	994	1115	1387
B	24/7 use, tilt, lock, seat height and back angle adjust.	940	967	1008	1049	1105	1195	1316	1588

Low			High						
 TP-L-2	 TP-L-3	 TP-L-4	 TP-H-2		 TP-H-3		 TP-H-4		
Code	Description	A	B	C	D	E	F	G	Leather
TP-L-2	Cantilever frame with glides	403	424	456	488	532	602	696	939
TP-L-3	Sled base with glides	403	424	456	488	532	602	696	939
TP-L-4	Four-leg frame with casters	403	424	456	488	532	602	696	939
TP-H-2	Cantilever frame with glides	416	441	480	519	572	657	773	1011
TP-H-3	Sled base with glides	416	441	480	519	572	657	773	1011
TP-H-4	Four-leg frame with casters	416	441	480	519	572	657	773	1011

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" L x 20" P	L	25
Small seat, 19 1/2" L x 18" P	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Inflatable lumbar support	LU	85
Ratchet backrest (standard on B & Y mech.)	RB	70
2" extended back upright	HPB2	27
2" extended back upright (ratchet)	HRB	27

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

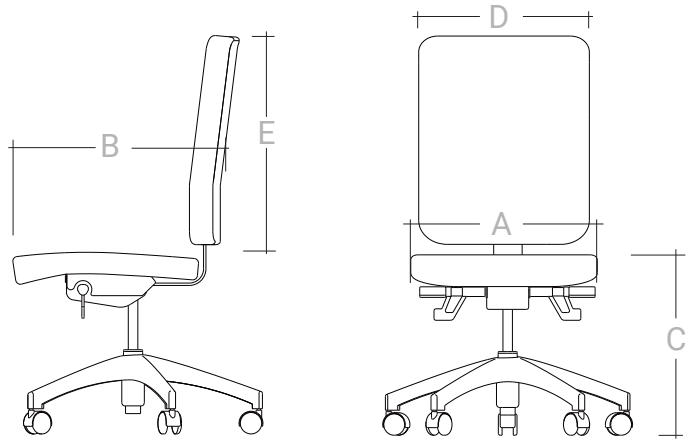
Other options for models 2-3-4	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

Viva

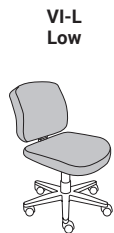
Specifications

Collection of 3 ergonomic and 6 multi-purpose models. Seat and backrest made of steel tubing with moulded foam and upholstered using the Suspension technique. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including an inflatable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
VI-L	19 ^{1/2}	19 ^{1/2}	17 - 22	18	18	49	14	1.2
VI-H	19 ^{1/2}	19 ^{1/2}	17 - 22	18	22	51	16	1.3
VI-D	19 ^{1/2}	19 ^{1/2}	17 - 22	18	26	56	17	1.4
VI-L-2	19 ^{1/2}	19 ^{1/2}	18	18	18	50	13	1.2
VI-L-3	19 ^{1/2}	19 ^{1/2}	18	18	18	52	13	1.2
VI-L-4	19 ^{1/2}	19 ^{1/2}	18	18	18	49	13	1.2
VI-H-2	19 ^{1/2}	19 ^{1/2}	18	18	22	50	15	1.3
VI-H-3	19 ^{1/2}	19 ^{1/2}	18	18	22	52	15	1.3
VI-H-4	19 ^{1/2}	19 ^{1/2}	18	18	22	49	15	1.3

COM



**VI-L
Low**

Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	439	460	492	524	568	638	732	1022
T	Tilt, 0° lock, seat height adjust.	472	493	525	557	601	671	765	1055
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	499	520	552	584	628	698	792	1082
E	Tilt, seat height/angle and back angle adjust.	510	531	563	595	639	709	803	1093
F	Tilt, lock, seat height and back angle adjust.	527	548	580	612	656	726	820	1110
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	651	672	704	736	780	850	944	1234
K	Knee-tilt, lock, seat height adjust.	613	634	666	698	742	812	906	1196
P	Knee-tilt, lock, seat height and back angle adjust.	737	758	790	822	866	936	1030	1320
B	24/7 use, tilt, lock, seat height and back angle adjust.	908	929	961	993	1037	1107	1201	1491



**VI-H
High**

S	Seat height adjust.	456	481	519	557	609	692	804	1106
T	Tilt, 0° lock, seat height adjust.	489	514	552	590	642	725	837	1139
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	516	541	579	617	669	752	864	1166
E	Tilt, seat height/angle and back angle adjust.	527	552	590	628	680	763	875	1177
F	Tilt, lock, seat height and back angle adjust.	544	569	607	645	697	780	892	1194
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	668	693	731	769	821	904	1016	1318
K	Knee-tilt, lock, seat height adjust.	630	655	693	731	783	866	978	1280
P	Knee-tilt, lock, seat height and back angle adjust.	754	779	817	855	907	990	1102	1404
B	24/7 use, tilt, lock, seat height and back angle adjust.	925	950	988	1026	1078	1161	1273	1575



**VI-D
Director**

S	Seat height adjust.	482	508	548	588	642	730	848	1184
T	Tilt, 0° lock, seat height adjust.	545	571	611	651	705	793	911	1247
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	542	568	608	648	702	790	908	1244
E	Tilt, seat height/angle and back angle adjust.	553	579	619	659	713	801	919	1255
F	Tilt, lock, seat height and back angle adjust.	570	596	636	676	730	818	936	1272
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	694	720	760	800	854	942	1060	1396
K	Knee-tilt, lock, seat height adjust.	656	682	722	762	816	904	1022	1358
P	Knee-tilt, lock, seat height and back angle adjust.	750	776	816	856	910	998	1116	1452
B	24/7 use, tilt, lock, seat height and back angle adjust.	951	977	1017	1057	1111	1199	1317	1653

Low			High						
									
VI-L-2	VI-L-3	VI-L-4	VI-H-2		VI-H-3		VI-H-4		
Code	Description	A	B	C	D	E	F	G	Leather
VI-L-2	Cantilever frame with glides	446	467	499	531	575	645	739	1039
VI-L-3	Sled base with glides	446	467	499	531	575	645	739	1039
VI-L-4	Four-leg frame with casters	446	467	499	531	575	645	739	1039
VI-H-2	Cantilever frame with glides	463	488	527	566	619	704	820	1125
VI-H-3	Sled base with glides	463	488	527	566	619	704	820	1125
VI-H-4	Four-leg frame with casters	463	488	527	566	619	704	820	1125

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" L x 20" P	L	25
Small seat, 19 1/2" L x 18" P	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Inflatable lumbar support	LU	85
Ratchet backrest (standard on B & Y mech.)	RB	70
2" extended back upright	HPB2	27
2" extended back upright (ratchet)	HRB	27

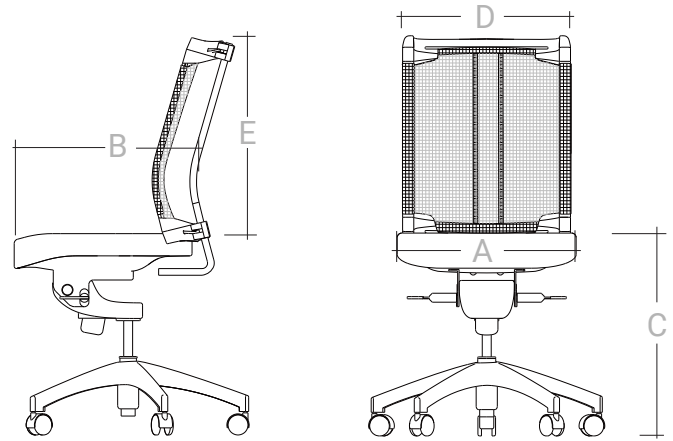
Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

Other options for models 2-3-4	Code	Price
Black sandex	SX	N/C
Chrome	C	65
Other finishes available upon request		

Voilà

Specifications

Collection of 3 ergonomic and 8 multi-purpose models. Seat made of steel tubing with moulded foam and upholstered using the Suspension technique. Backrest made black polished aluminum and chrome and a knit cover available in 60 colors. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a removable, inflatable, height adjustable lumbar support and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
VO-L	20	19 ^{1/2}	17 - 22	18	22	44	16	1.0
VO-H	20	19 ^{1/2}	17 - 22	18	24	44	18	1.0
VO-E	20	19 ^{1/2}	17 - 22	18	32	51	21	1.0
VO-L-2	20	19 ^{1/2}	18	18	22	39	16	1.0
VO-L-3	20	19 ^{1/2}	18	18	22	41	16	1.0
VO-L-4	20	19 ^{1/2}	18	18	22	38	16	1.0
VO-L-6	20	19 ^{1/2}	18	18	22	41	16	1.0
VO-H-2	20	19 ^{1/2}	18	18	24	40	16	1.0
VO-H-3	20	19 ^{1/2}	18	18	24	42	16	1.0
VO-H-4	20	19 ^{1/2}	18	18	24	39	16	1.0
VO-H-6	20	19 ^{1/2}	18	18	24	42	16	1.0

COM



VO-L
Low

Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	706	716	731	746	766	799	844	981
T	Tilt, 0° lock, seat height adjust.	739	749	764	779	799	832	877	1014
E	Tilt, seat height/angle and back angle adjust.	777	787	802	817	837	870	915	1052
F	Tilt, lock, seat height and back angle adjust.	794	804	819	834	854	887	932	1069
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	918	928	943	958	978	1011	1056	1193
K	Knee-tilt, lock, seat height adjust.	880	890	905	920	940	973	1018	1155
P	Knee-tilt, lock, seat height and back angle adjust.	974	984	999	1014	1034	1067	1112	1249
B	24/7 use, tilt, lock, seat height and back angle adjust.	1175	1185	1200	1215	1235	1268	1313	1450



VO-H
High

S	Seat height adjust.	730	740	755	770	790	823	868	1005
T	Tilt, 0° lock, seat height adjust.	763	773	788	803	823	856	901	1038
E	Tilt, seat height/angle and back angle adjust.	801	811	826	841	861	894	939	1076
F	Tilt, lock, seat height and back angle adjust.	818	828	843	858	878	911	956	1093
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	942	952	967	982	1002	1035	1080	1217
K	Knee-tilt, lock, seat height adjust.	904	914	929	944	964	997	1042	1179
P	Knee-tilt, lock, seat height and back angle adjust.	998	1008	1023	1038	1058	1091	1136	1273
B	24/7 use, tilt, lock, seat height and back angle adjust.	1199	1209	1224	1239	1259	1292	1337	1474



VO-E
Executive

S	Seat height adjust.	879	889	904	919	939	972	1017	1154
T	Tilt, 0° lock, seat height adjust.	912	922	937	952	972	1005	1050	1187
E	Tilt, seat height/angle and back angle adjust.	950	960	975	990	1010	1043	1088	1225
F	Tilt, lock, seat height and back angle adjust.	967	977	992	1007	1027	1060	1105	1242
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	1091	1101	1116	1131	1151	1184	1229	1366
K	Knee-tilt, lock, seat height adjust.	1053	1063	1078	1093	1113	1146	1191	1328
P	Knee-tilt, lock, seat height and back angle adjust.	1147	1157	1172	1187	1207	1240	1285	1422
B	24/7 use, tilt, lock, seat height and back angle adjust.	1348	1358	1373	1388	1408	1441	1486	1623

Low				High						
										
Code	Description		A	B	C	D	E	F	G	Leather
VO-L-2	Cantilever frame with glides		673	683	698	713	733	766	811	953
VO-L-3	Sled base with glides		673	683	698	713	733	766	811	953
VO-L-4	Four-leg frame with casters		673	683	698	713	733	766	811	953
VO-L-6	Cantilever frame with glides and 56 armrests		731	741	756	771	791	824	869	1011
VO-H-2	Cantilever frame with glides		691	701	716	731	751	784	829	971
VO-H-3	Sled base with glides		691	701	716	731	751	784	829	971
VO-H-4	Four-leg frame with casters		691	701	716	731	751	784	829	971
VO-H-6	Cantilever frame with glides and 56 armrests		747	757	772	787	807	840	885	1027

Options

Backrest (VO-E)	Code	A	B	C	D	E	F	G	Leather
Headrest upholstery matching seat	CPH	40	45	50	55	60	65	70	90

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech., L & H backrests)	200	120
10" stool kit (E & S mech., L & H backrests)	250	120

Seat	Code	Price
Large seat, 21" L x 20" P	L	25
Small seat, 19 1/2" L x 18" P	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Inflatable lumbar support	LU	85
Polished aluminum backrest frame	P	80
Choice of 3 standard knit colors		N/C
Choice of 57 additional colors : 5 chair minimum		N/C

Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

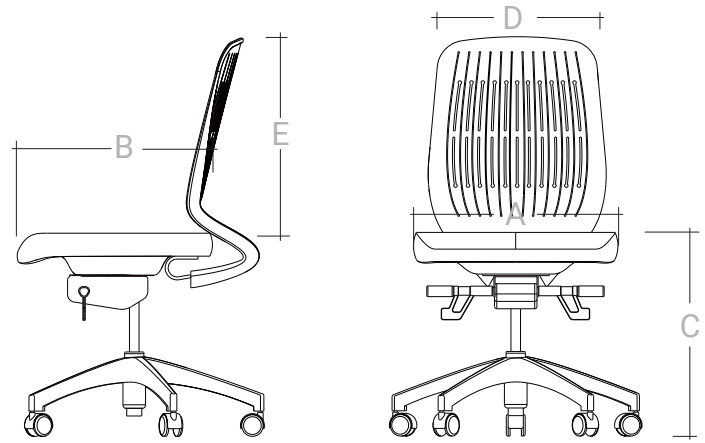
Other options for models 2-3-4-6	Code	Price
Black sandex	SX	N/C
Chrome	C	65

Other finishes available upon request

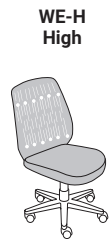
Wave

Specifications

Collection of 1 ergonomic and 4 multi-purpose models. Seat made of steel tubing with moulded foam and upholstered using the Suspension technique. Backrest made of black or grey nylon. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a writing tablet and multiple seat sizes.



Measures	A	B	C	D	E	Weight	Volume	COM
WE-H	20	20	17 - 22	18	22	47	16	1.0
WE-H-2	20	20	18	18	22	36	16	1.0
WE-H-3	20	20	18	18	22	38	16	1.0
WE-H-4	20	20	18	18	22	35	16	1.0
WE-H-6	20	20	18	18	22	37	16	1.0



**WE-H
High**

		COM							
Code	Mechanisms	A	B	C	D	E	F	G	Leather
S	Seat height adjust.	515	525	540	555	575	608	653	762
T	Tilt, 0° lock, seat height adjust.	548	558	573	588	608	641	686	795
Z	Tilt, synchro 2:1, 0° lock, seat height adjust.	575	585	600	615	635	668	713	822
E	Tilt, seat height/angle and back angle adjust.	586	596	611	626	646	679	724	833
F	Tilt, lock, seat height and back angle adjust.	603	613	628	643	663	696	741	850
Y	Tilt, synchro 2:1, 4 pos. lock, seat height adjust., seat slider	727	737	752	767	787	820	865	974
K	Knee-tilt, lock, seat height adjust.	689	699	714	729	749	782	827	936
P	Knee-tilt, lock, seat height and back angle adjust.	783	793	808	823	843	876	921	1030
B	24/7 use, tilt, lock, seat height and back angle adjust.	984	994	1009	1024	1044	1077	1122	1231



WE-H-2



WE-H-3



WE-H-4



WE-H-6

Code	Description	A	B	C	D	E	F	G	Leather
WE-H-2	Cantilever frame with glides	541	551	566	581	601	634	679	793
WE-H-3	Sled base with glides	541	551	566	581	601	634	679	793
WE-H-4	Four-leg frame with casters	541	551	566	581	601	634	679	793
WE-H-6	Cantilever frame with glides and 56 armrests	598	608	623	638	658	691	736	850

Options

Adjustable armrests	Code	Price
Height, width, standard pad	01	120
Height, width, soft pad	01L	130
Height, width, S pad	01S	130
Height, width, contoured pad	02	140
Height, width, gel pad	03	175
Height, width, contoured gel pad	04	175
Height, width, multi-pivot, contoured gel pad	05	285
Height, width, pivot, contoured pad	07	200
Height, width, pivot, gel pad	08	230
Height, width, pivot, contoured gel pad	09	230
Height, width, depth, pivot, polyurethane pad	96	175
Height, width, depth, polyurethane pad	96F	190
Height, width, depth, pivot, soft pad	96G	190
Height, width, depth, lockable pivot, polyurethane pad	98	225
Front/back slider (#01,01L,02,03,04,07,08,09)	FB	40
1 1/2" longer structure (#01,01L,02,03,04,05)	H	35

Fixed armrests	Code	Price
Polypropylene, C shape	11	90
Polypropylene, T shape	12	80
Polyurethane, C shape	27	125
Polyurethane and black metal, closed C shape	30	115
Polyurethane and chrome metal, loop shape	46	110
Polyurethane and black metal, C shape	47	130
Polished aluminum, C shape with polyurethane insert	60	145
Polished aluminum, T shape with polyurethane pad	77	165

Gas lifts (see chart on p. 3)	Code	Price
80 mm gas lift	80	N/C
100 mm gas lift	100	N/C
120 mm gas lift	120	N/C
140 mm gas lift	140	25
8" stool kit (E & S mech.)	200	120
10" stool kit (E & S mech.)	250	120

Seat	Code	Price
Large seat, 21" L x 21" P	L	25
Small seat, 19" L x 19" P	S	25
Seat slider	SS	60
Articulated seat (Reg. & L seats)	AS	40
Pressure sensitive foam (Reg. & L seats)	PS	80

Backrest	Code	Price
Black nylon	WBL	N/C
Grey nylon	WGR	N/C

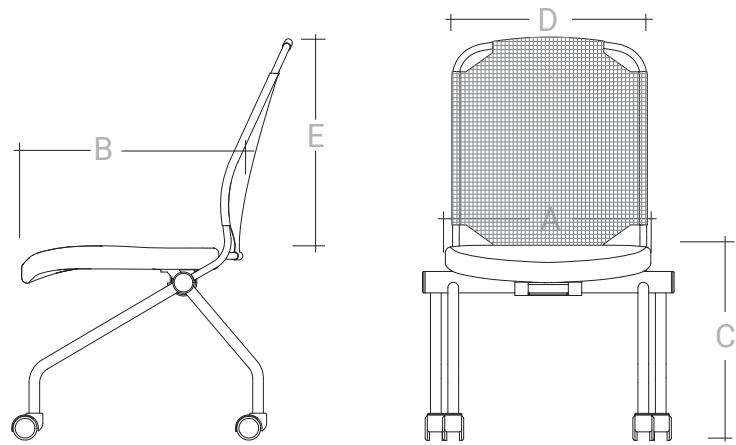
Bases and casters	Code	Price
Black nylon, high hub	HBL	N/C
Polished aluminum (standard with B mech.)	AL	90
Polished aluminum, high hub	HAL	95
Black aluminum	BAL	120
Hard surface casters	SW	12
3" heavy duty casters (standard with B mech.)	IC	44
Glides instead of casters	GL	10

Other options for models 2-3-4-6	Code	Price
Black sandex	SX	N/C
Chrome	C	65
Other finishes available upon request		

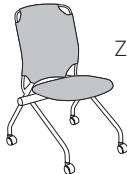
Zest

Specifications

Collection of 2 multi-purpose models with nesting capability. Seat made of steel tubing with moulded and cut foam and upholstered using the Suspension technique. Backrest made of steel tubing and a knit cover available in 60 colors. Seat slip covers equipped with zippers to allow for easy replacement. Many available options including a wide choice of frame finishes and a writing tablet.



Measures	A	B	C	D	E	Weight	Volume	COM
ZS-4	18	19	18 ^{1/2}	18	20	28	14	1.0
ZU-4	18	19	18 ^{1/2}	18	20	30	20	1.4

 ZS-4			 ZU-4						
Code	Description	A	B	C	D	E	F	G	Leather
ZS-4	Knit backrest	427	437	452	467	487	520	565	702
ZU-4	Upholstered backrest	464	484	515	546	588	656	748	1046

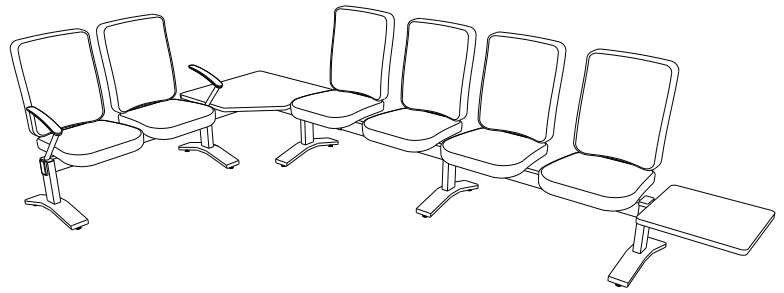
Options

Fixed armrests	Code	Price	Frame finishes	Code	Price
Polyurethane black	56	35	Black	BL	N/C
			Black sandex	SX	N/C
			Charcoal grey	CH	N/C
			Metallic grey	SG	N/C
			Chrome paint	PA	40
			Other finishes available upon request		
Backrest	Code	Price	Accessories	Code	Price
Full knit	F	N/C	Left side flip-up writing tablet	43	215
Choice of 3 standard knit colors		N/C	Right side flip-up writing tablet	44	215
Choice of 57 additional colors : 5 chair minimum		N/C	Black laminate tablet	BLL	N/C
			Other laminate available upon request		
Bases and casters	Code	Price			
Hard surface casters	SW	12			
Glides instead of casters	GL	10			

Connect

Specifications

Collection combining many models offered in beam seating configuration allowing numerous waiting area layouts. Options include a connectivity module and fasteners to secure the beam legs to the floor.

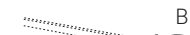


Measures	A	B	C	D	E	Weight	Volume
BM-1/BZ-1	22		18			25	4.2
BM-1C	38		18			27	7.2
BM-1CC	44		18			29	8.3
BM-2/BZ-2	45		18			30	8.5
BM-2C	62		18			32	11.7
BM-2CC	75		18			34	14.7
BM-3/BZ-3	69		18			35	13.0
BM-3C	85		18			37	16.0
BM-3CC	102		18			39	19.2
BM-4	92		18			45	17.3
BM-4C	109		18			47	20.5
BM-4CC	125		18			49	23.5
BM-2HD	45		18			37	8.5
BM-3HD	69		18			40	16.0
BRT	19	19	18			4	0.3
BCT	30	30	18			8	0.6
BRHT	19	19	18			4	0.3

Beams

	BM-1	BM-2	BM-3	BM-4
Code	Description			
BM-1	1 seat beam (includes 2 legs)			255
BZ-1	1 seat beam for flip up chair (BZS, BZU)			295
BM-1C	1 seat beam with 1 end or corner table (includes 2 legs)			270
BM-1CC	1 seat beam with 2 end or corner tables (includes 2 legs)			285
BM-2	2 seat beam (includes 2 legs)			282
BZ-2	2 seat beam for flip up chair (BZS, BZU)			332
BM-2C	2 seat beam with 1 end or corner table (includes 2 legs)			297
BM-2CC	2 seat beam with 2 end or corner tables (includes 2 legs)			312
BM-3	3 seat beam (includes 2 legs)			336
BZ-3	3 seat beam for flip up chair (BZS, BZU)			396
BM-3C	3 seat beam with 1 end or corner table (includes 2 legs)			351
BM-3CC	3 seat beam with 2 end or corner tables (includes 2 legs)			366
BM-4	4 seat beam (includes 3 legs)			429
BM-4C	4 seat beam with 1 end or corner table (includes 3 legs)			444
BM-4CC	4 seat beam with 2 end or corner tables (includes 3 legs)			459
BM-2HD	2 seat heavy duty beam, capacity 1000lbs			349
BM-3HD	3 seat heavy duty beam, capacity 1500lbs			471

Tables

				
Code	Description			
BRT	Table (19" x 19" x 1")			298
BCT	Corner table (30" x 30" x 1")			448
BRHT	Cantilever end table (19" x 19" x 1")			298

Seats and backrests

Code	Description	A	B	C	D	E	F	G
BDR-L	Low backrest Desire	360	379	409	439	480	546	634
BDR-H	High backrest Desire	406	430	467	504	554	635	745
BEV-H	Everest 5000lbs cap, HD beams only	553	585	634	683	750	857	1002
BFX-L	Low backrest Flex	370	389	419	449	490	556	644
BFX-H	High backrest Flex	416	440	477	514	564	645	755
BML-H	Malla	454	465	482	499	522	559	610
BTA-L	Low backrest Tact	462	472	487	502	522	555	600
BTA-H	High backrest Tact	482	492	507	522	542	575	620
BTP-L	Low backrest Top	311	330	360	390	431	497	585
BTP-H	High backrest Top	328	352	389	426	476	557	667
BVI-L	Low backrest Viva	360	379	409	439	480	546	634
BVI-H	High backrest Viva	376	400	437	474	524	605	715
BVO-L	Low backrest Voilà	580	590	605	620	640	673	718
BVO-H	High backrest Voilà	602	612	627	642	662	695	740
BZS	Zest with mesh backrest	363	373	388	403	423	456	501
BZU	Zest with upholstered backrest	410	423	443	463	490	534	593
BAV	Arriva	274						
BCM	Camelia	224						
BCL	Clover	192						
BGO	Golf	284						
BPN	Penta	205						
BSE	Sense	253						

Legs

	BMA		BMT		BZT		BSA		BST
Code	For upholstered seats	Prix	Code	For non-upholstered seats	Prix	Code	For non-upholstered seats	Prix	Code
BMA	A leg (up to 3 seat)	N/C	BSA	A leg (up to 3 seat)	N/C	BMA4	A leg (4 seat)	N/C	BST
BMA4	A leg (4 seat)	N/C	BST	T leg (up to 3 seat)	160	BMT	T leg (up to 3 seat)	160	BST4
BMT	T leg (up to 3 seat)	160	BST4	T leg (4 seat)	240	BZT	T leg for flip up chair (BZS, BZU) (up to 3 seat)	170	BSTC1
BZT	T leg for flip up chair (BZS, BZU) (up to 3 seat)	170	BSTC1	T leg, chromed foot (up to 3 seat)	200	BMT4	T leg (4 seat)	240	BSTC2
BMT4	T leg (4 seat)	240	BSTC2	T leg, chromed foot and upright (up to 3 seat)	300	BMTC1	T leg, chromed foot (up to 3 seat)	200	BSTC5
BMTC1	T leg, chromed foot (up to 3 seat)	200	BSTC5	T leg, chromed foot (4 seat)	300	BMTC2	T leg, chromed foot and upright (up to 3 seat)	300	BSTC6
BMTC2	T leg, chromed foot and upright (up to 3 seat)	300	BSTC6	T leg, chromed foot and upright (4 seat)	450	BMTC5	T leg, chromed foot (4 seat)	300	
BMTC5	T leg, chromed foot (4 seat)	300				BMTC6	T leg, chromed foot and upright (4 seat)	450	
BMTC6	T leg, chromed foot and upright (4 seat)	450							

Options

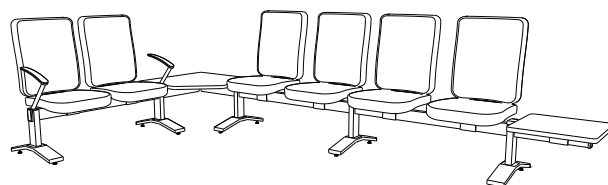
Seat and backrest	Code	A	B	C	D	E	F	G	COM
Upholstered backrest (BAV, BPN)	CPB	88	95	106	117	132	156	189	0.8
Upholstered seat (BAV, BPN, BSE)	CPS	86	93	104	115	130	154	187	0.8

Fixed armrests	Code	Price	Stain finishes (seats BCL, BGO, BCM)	Code	Price
Polyurethane, C shape	B27	141	Natural maple	065	N/C
Polyurethane and black metal, closed C shape	B30	126	Color on request : 20 chair minimum	AC	40
Polypropylene (BPN)	B50	23			
C-polished aluminum with polyurethane insert	B60	159			
Sandex black frame, PVC armrest (BAV, BPN, BSE)	B66	64			
Sandex black frame, PVC armrest (BCM, BCL, BGO)	B66SH	92			
Sandex black frame, PVC armrest (BZS, BZU)	B66ZS	92			

Frame finishes (beams, bases)	Code	Price	Laminate for table tops	Code	Price
Black sandex	SX	N/C	Black laminate	BLL	N/C
Charcoal grey	CH	N/C	Charcoal laminate	CHL	N/C
Metallic grey	SG	N/C	Other finishes available upon request		
Other finishes available upon request					

Codification example

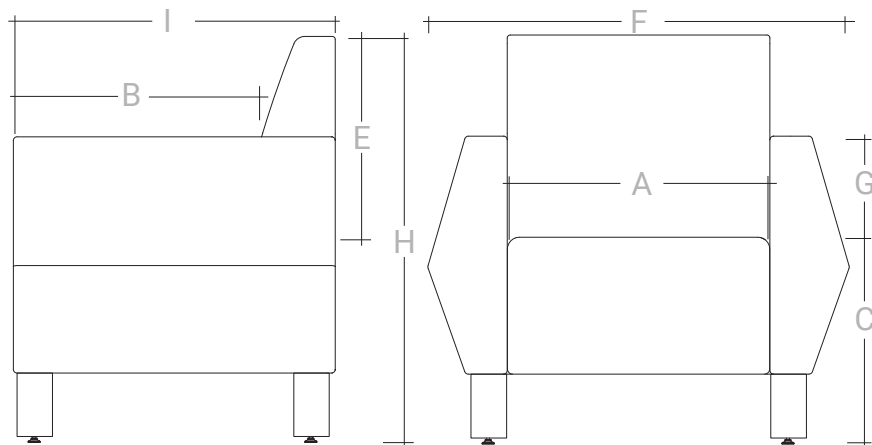
Quantity	Code	Quantity	Code
1	BM-2C-BMT-SX	1	B66-SX
1	BM-4CC-BMT4-SX	1	BCT-BLL
6	BVI-H-#recouvrement	1	BRHT-BLL



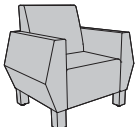
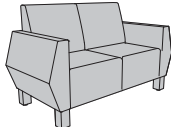
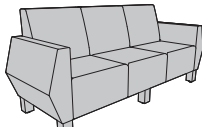
Jupiter

Specifications

Collection of 3 lounge and waiting room models. Seat and backrest made of plywood with high density foam and upholstered using the Suspension technique. Many leg types and finishes available.



Measures	A	B	C	E	F	G	H	I	Weight	Volume	COM
JR1	24	18 ^{1/2}	18 ^{1/2}	18	37 ^{1/2}	7 ^{1/2}	34 ^{1/2}	28	60	26	5.5
JR2	48	18 ^{1/2}	18 ^{1/2}	18	61 ^{1/2}	7 ^{1/2}	34 ^{1/2}	28	104	42	8.0
JR3	72 ^{1/4}	18 ^{1/2}	18 ^{1/2}	18	85 ^{3/4}	7 ^{1/2}	34 ^{1/2}	28	148	58	10.5

JR1		JR2			JR3				
									
Code	Description	A	B	C	D	E	F	G	Leather
JR1	1 seat armchair	1216	1281	1381	1481	1617	1836	2131	2804
JR2	2 seat armchair	1824	1918	2062	2206	2402	2717	3142	4176
JR3	3 seat armchair	2418	2540	2727	2914	3168	3578	4130	5398

Options

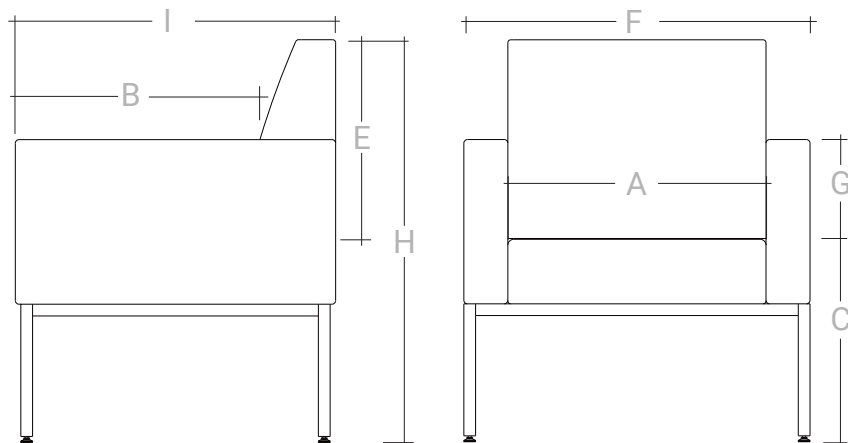
Legs			Accessories		
	Code	Price		Code	Price
Cylindric steel legs with flat foot	LR3	N/C	Connectivity module	MC2	400
Square legs	LS3	N/C	Ground fasteners (for 4)	FAS	20
Y legs (except JR3)	LY	N/C	Ganging elements (for 2)	GSS	10

Leg finishes		
	Code	Price
Chrome legs for 1 and 2 seat armchairs	C	240
Chrome legs for 3 seat armchairs	C	360
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

Mars 1.0

Specifications

Collection of 21 lounge and waiting room models. Seat and backrest made of plywood with high density foam and upholstered using the Suspension technique. Square tubular frame offered in regular or light profile. Many available options including a connectivity module and writing tablets.

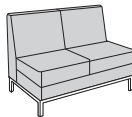
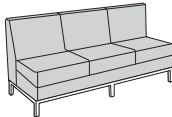
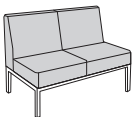
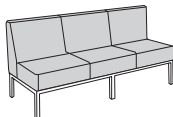


Measures	A	B	C	E	F	G	H	I	Weight	Volume	COM
MR1R	22	18 ^{1/2}	18 ^{1/2}	18	29 ^{1/2}	7 ^{1/2}	34 ^{1/2}	27	60	20	4.5
MR2R	44	18 ^{1/2}	18 ^{1/2}	18	51 ^{3/4}	7 ^{1/2}	34 ^{1/2}	27	104	34	7.0
MR3R	66	18 ^{1/2}	18 ^{1/2}	18	73 ^{3/4}	7 ^{1/2}	34 ^{1/2}	27	148	48	9.0
MR1S	22	18 ^{1/2}	18 ^{1/2}	18	29 ^{1/2}	7 ^{1/2}	34 ^{1/2}	27	53	20	3.5
MR2S	44	18 ^{1/2}	18 ^{1/2}	18	51 ^{3/4}	7 ^{1/2}	34 ^{1/2}	27	91	34	5.5
MR3S	66	18 ^{1/2}	18 ^{1/2}	18	73 ^{3/4}	7 ^{1/2}	34 ^{1/2}	27	129	48	7.5
MRC1R	22	18 ^{1/2}	18 ^{1/2}	18	22		34 ^{1/2}	27	44	15	3.0
MRC2R	44	18 ^{1/2}	18 ^{1/2}	18	44		34 ^{1/2}	27	88	30	5.0
MRC3R	66	18 ^{1/2}	18 ^{1/2}	18	66		34 ^{1/2}	27	132	44	7.5
MRC1S	22	18 ^{1/2}	18 ^{1/2}	18	22		34 ^{1/2}	27	38	15	2.5
MRC2S	44	18 ^{1/2}	18 ^{1/2}	18	44		34 ^{1/2}	27	76	30	3.0
MRC3S	66	18 ^{1/2}	18 ^{1/2}	18	66		34 ^{1/2}	27	114	44	6.0
MRB1R	22	27	18 ^{1/2}	18	22		18 ^{1/2}	27	20	8	2.0
MRB2R	44	27	18 ^{1/2}	18	44		18 ^{1/2}	27	40	16	3.0
MRB3R	66	27	18 ^{1/2}	18	66		18 ^{1/2}	27	60	23	4.0
MRB1S	22	27	18 ^{1/2}	18	22		18 ^{1/2}	27	15	8	1.5
MRB2S	44	27	18 ^{1/2}	18	44		18 ^{1/2}	27	30	16	2.0
MRB3S	66	27	18 ^{1/2}	18	66		18 ^{1/2}	27	45	23	3.0
MH1	23	19 ^{1/4}	18 ^{1/2}	18	32	7 ^{1/2}	34 ^{1/2}	29	53	21	3.5
MH2	23	19 ^{1/4}	18 ^{1/2}	18	55 ^{1/2}	7 ^{1/2}	34 ^{1/2}	29	91	37	5.5
MH3	23	19 ^{1/4}	18 ^{1/2}	18	79	7 ^{1/2}	34 ^{1/2}	29	129	51	7.5

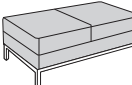
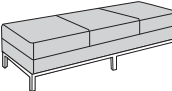
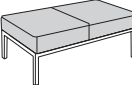
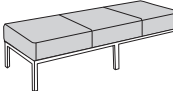
Armchairs

Code	Description	A	B	C	D	E	F	G	Leather
MR1R	1 seat regular profile armchair	990	1041	1119	1197	1303	1474	1704	2169
MR2R	2 seat regular profile armchair	1531	1613	1739	1865	2036	2312	2684	3374
MR3R	3 seat regular profile armchair	2078	2185	2349	2513	2736	3095	3579	4436
MR1S	1 seat light profile armchair	876	916	977	1038	1121	1255	1435	1854
MR2S	2 seat light profile armchair	1303	1368	1468	1568	1704	1923	2218	2824
MR3S	3 seat light profile armchair	1787	1875	2011	2147	2332	2630	3031	3822

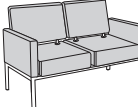
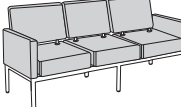
Armchairs without armrests

MRC1R		MRC2R		MRC3R		MRC1S		MRC2S		MRC3S	
											
Code	Description	A	B	C	D	E	F	G	Leather		
MRC1R	1 seat regular profile armchair without armrests	869	905	960	1015	1090	1210	1373	1690		
MRC2R	2 seat regular profile armchair without armrests	1401	1461	1554	1647	1773	1977	2252	2834		
MRC3R	3 seat regular profile armchair without armrests	1855	1940	2071	2202	2380	2667	3054	3902		
MRC1S	1 seat light profile armchair without armrests	609	638	682	726	786	882	1012	1259		
MRC2S	2 seat light profile armchair without armrests	1017	1063	1134	1205	1302	1457	1667	2109		
MRC3S	3 seat light profile armchair without armrests	1319	1390	1499	1608	1756	1995	2317	2960		

Benches

MRB1R		MRB2R		MRB3R		MRB1S		MRB2S		MRB3S	
											
Code	Description	A	B	C	D	E	F	G	Leather		
MRB1R	1 seat regular profile bench	655	676	709	742	787	859	957	1134		
MRB2R	2 seat regular profile bench	1025	1057	1106	1155	1222	1329	1474	1793		
MRB3R	3 seat regular profile bench	1194	1243	1319	1395	1498	1665	1889	2355		
MRB1S	1 seat light profile bench	558	572	594	616	646	694	759	899		
MRB2S	2 seat light profile bench	711	736	774	812	864	947	1059	1259		
MRB3S	3 seat light profile bench	1081	1117	1172	1227	1302	1422	1585	1902		

Armchairs with gaps between seat, backrest and armrests

MH1		MH2			MH3			
								
Code	Description	A	B	C	D	E	F	G
MH1	1 seat armchair	1273	1313	1374	1435	1518	1652	1832
MH2	2 seat armchair	2197	2262	2362	2462	2598	2817	3112
MH3	3 seat armchair	3019	3107	3243	3379	3564	3862	4263

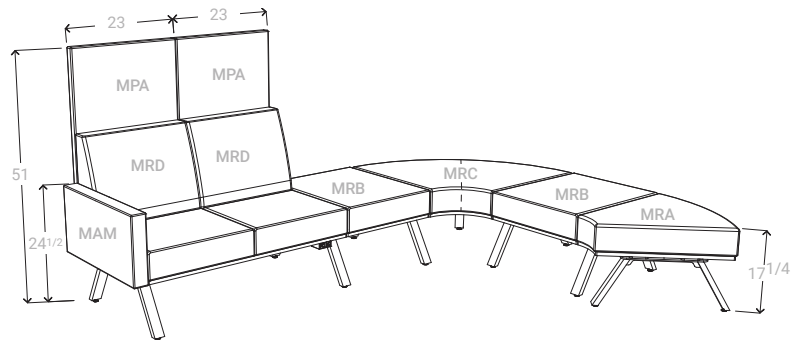
Options

Frame, legs and casters (regular profile)	Code	Price	Accessories	Code	Price
Metal frame with tubular legs	ST	N/C	Left writing tablet	LTA	240
Cylindric steel legs with flat foot	LR3	N/C	Right writing tablet	RTA	240
Square legs	LS3	N/C	Connectivity module (regular profile)	MC2	400
Y legs (except MR3R, MRC3R, MRB3R)	LY	N/C	Ground fasteners (for 4)	FAS	20
Casters (MR1R)	CA	55	Ganging elements (for 2)	GSS	10
Leg finishes	Code	Price	Sealed stitches (MH1-2-3)	Code	Price
Chrome legs for 1 and 2 seat armchairs	C	240	1 seat armchair	CSC	250
Chrome legs for 3 seat armchairs	C	360	2 seat armchair	CSC	325
Black	BL	N/C	3 seat armchair	CSC	400
Black sandex	SX	N/C			
Charcoal grey	CH	N/C			
Metallic grey	SG	N/C			
Chrome paint	PA	40			
Other finishes available upon request					

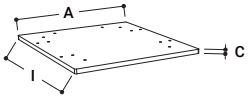
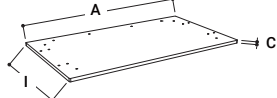
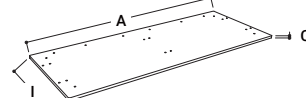
Mars 2.0

Specifications

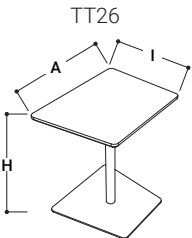
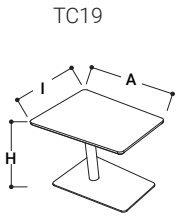
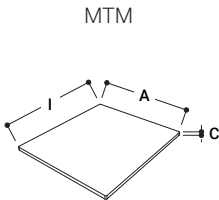
Mars 2.0 is the ideal product for collaborative spaces, informal meetings or elegant waiting areas. Optional privacy panels provide visual and acoustic insulation. The system has a wide variety of configuration options that will create high performance and attractive spaces.



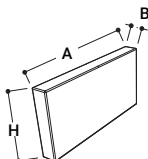
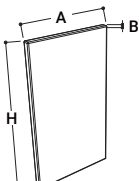
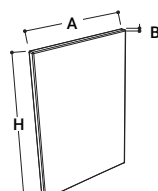
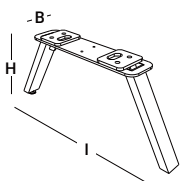
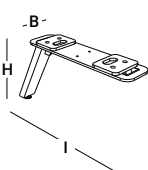
Measures	A	B	C	H	I	Weight	Volume	COM
MRW1/MRU1	23		3/4		26 ^{1/4}	10		1.0
MRW2/MRU2	46		3/4		26 ^{1/4}	20		1.5
MRW3/MRU3	69		3/4		26 ^{1/4}	30		2.2
MRWC/MRUC	50 ^{1/4}		3/4		26 ^{1/4}	18		2.0
MRWA/MRUA	27 ^{1/4}		3/4		26 ^{1/4}	9		1.0
MRB	23	27	6			12	3	1.8
MRD	23	19 ^{1/4}	6	23 ^{1/4}	27	26	9	2.8
MRC	51		6		36 ^{1/4}	24	5	2.0
MRA	27 ^{1/2}		6		27	13	3	1.5
TT26	25 ^{3/4}			26 ^{1/2}	19	57	8	
TC19	27			19 ^{1/2}	20	55	7	
MTM	23		3/4		26 ^{1/4}	10	1	
MAM	27	3		13 ^{1/2}		12	1	1.2
MPA	23	1 ^{3/4}		40		18	2	2.0
MPL	27	1 ^{3/4}		40		20	2	2.3
MLM		4		11	26 ^{1/2}	11	1	
MLC		4		11	21 ^{1/2}	8	1	

MRW1 / MRU1		MRW2 / MRU2		MRW3 / MRU3		MRWC / MRUC		MRWA / MRUA	
									
Code	Description	A	B	C	D	E	F	G	
MRW1	1 seat baltic birch plywood frame with clear varnish edge	135							
MRU1	1 seat baltic birch plywood frame with upholstered edge	135	150	165	180	195	210	225	
MRW2	2 seat baltic birch plywood frame with clear varnish edge	230							
MRU2	2 seat baltic birch plywood frame with upholstered edge	255	275	295	315	335	355	375	
MRW3	3 seat baltic birch plywood frame with clear varnish edge	450							
MRU3	3 seat baltic birch plywood frame with upholstered edge	500	540	580	620	680	720	760	
MRWC	90° corner bench baltic birch plywood frame with clear varnish edge	230							
MRUC	90° corner bench baltic birch plywood frame with upholstered edge	255	285	315	345	375	405	435	
MRWA	45° angle bench baltic birch plywood frame with clear varnish edge	135							
MRUA	45° angle bench baltic birch plywood frame with upholstered edge	135	155	175	195	215	235	255	

		MRB		MRD		MRC		MRA	
Code	Description	A	B	C	D	E	F	G	
MRB	Bench	275	300	325	350	375	400	425	
MRD	Seat with backrest	450	490	530	570	610	650	690	
MRC	90° corner bench	475	515	555	595	635	675	715	
MRA	45° angle bench	410	435	460	485	510	535	560	

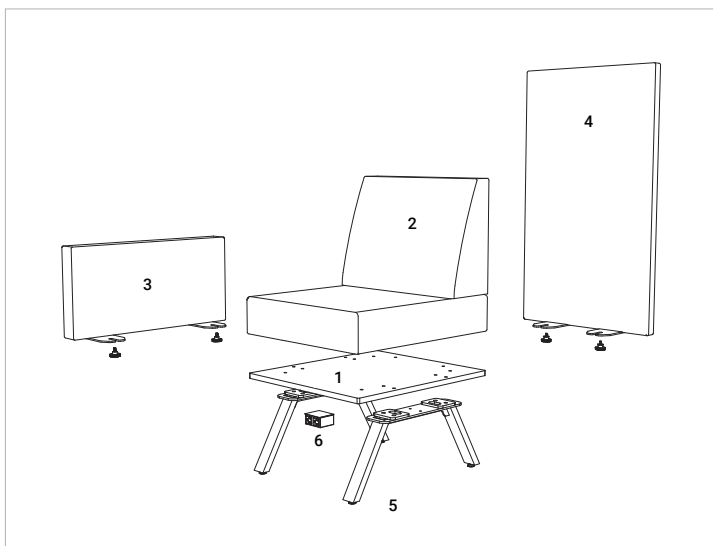
		
Code	Description	
TT26	Working table with semi knife edge baltic birch plywood top	530
TC19	Coffee table with semi knife edge baltic birch plywood top	500
MTM	Modular table with semi knife edge baltic birch plywood top	320

Options

										
Code		Description		A	B	C	D	E	F	G
MAM	Modular armrest			180	200	220	240	260	280	300
MPA	Modular back panel			250	275	300	325	350	375	400
MPL	Modular side panel			300	330	360	390	420	450	480
MLM	Modular leg	115								
MLC	Modular leg for 90° corner frames	80								
MC2	Connectivity module	400								

Tabletop finishes	Code	Price	Leg finishes	Code	Price
Black (Formica Black matte 909-58)	909	N/C	Black sandex	SX	N/C
Charcoal (Formica Terril matte 2297-58)	297	N/C	Charcoal grey	CH	N/C
Maple (Formica Hard Rock Maple matte 86992-58)	992	N/C	Metallic grey	SG	N/C
Wooden grain dark grey (Formica Burnt Strand matte 6307-58)	307	N/C	Industrial	IP	50
Other finishes available upon request			Other finishes available upon request		

Construction example	No	Code
1 seat frame	1	MRW1
Seat with backrest	2	MRD
Modular armrest	3	MAM
Modular back panel	4	MPA
Modular leg	5	MLM
Connectivity module	6	MC2

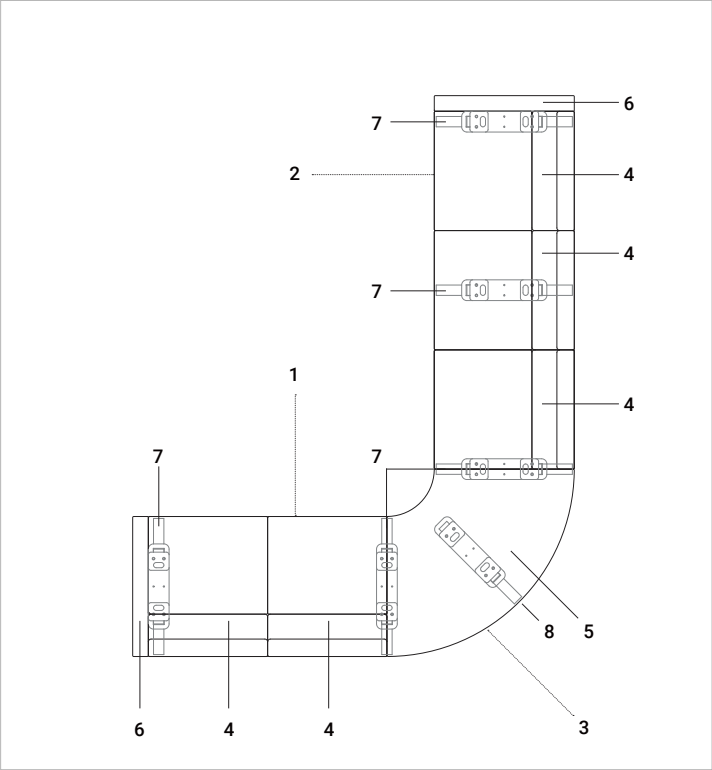
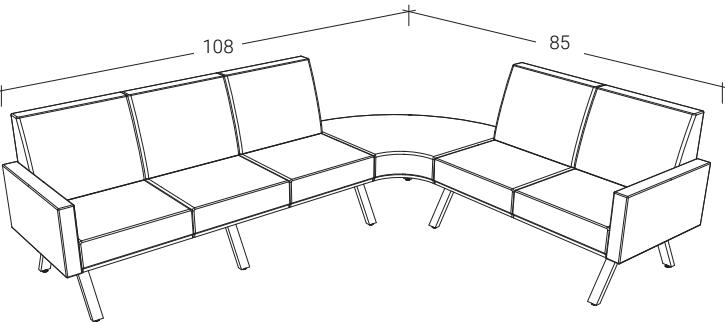


Mars 2.0

Configuration examples (Grade A)

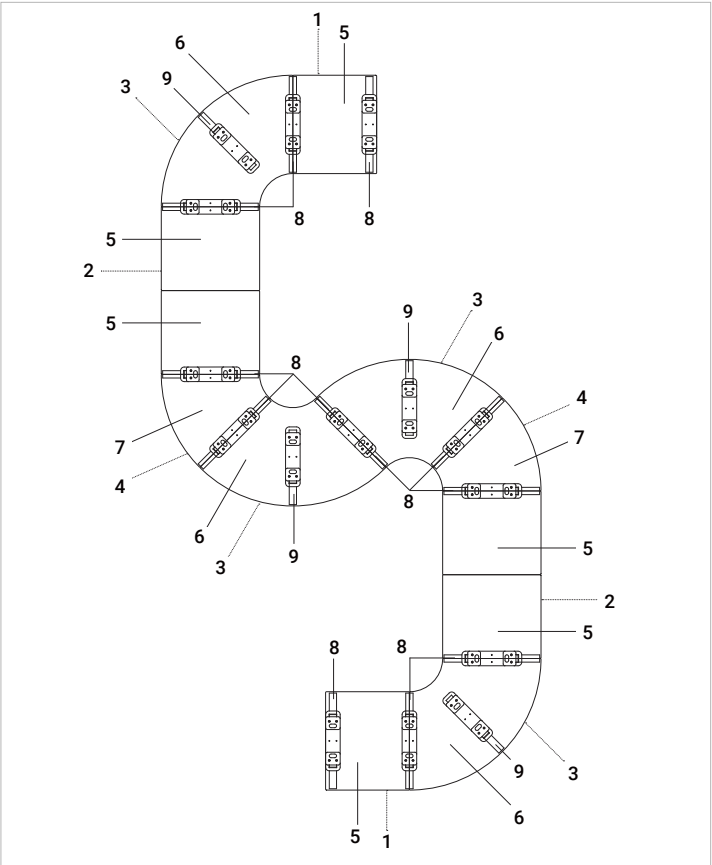
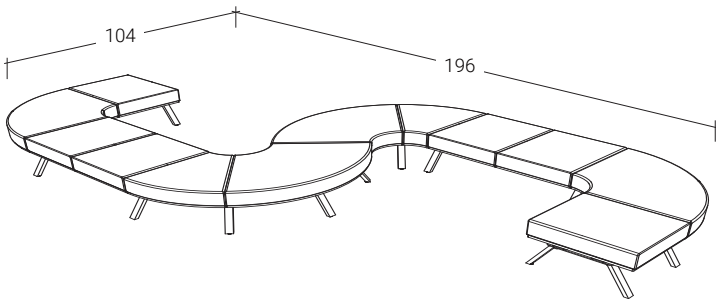
No	Code	Description	Quantity	Price	Total
1	MRU2	2 seat frame	1	255	255
2	MRU3	3 seat frame	1	500	500
3	MRUC	90° corner frame	1	255	255
4	MRD	Seat with backrest	5	450	2250
5	MRC	90° corner bench	1	475	475
6	MAM	Modular armrest	2	180	360
7	MLM	Modular leg	5	115	575
8	MLC	leg for 90° corner frames	1	80	80

4750\$*



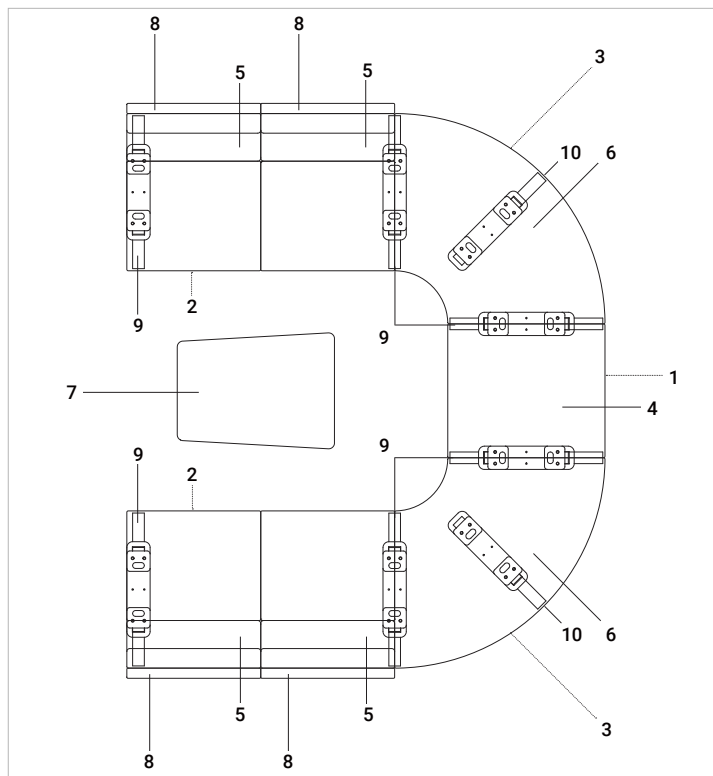
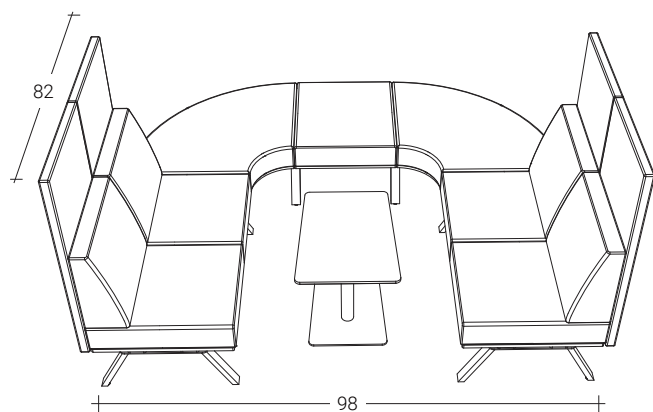
No	Code	Description	Quantity	Price	Total
1	MRW1	1 seat frame	2	135	270
2	MRW2	2 seat frame	2	230	460
3	MRWC	90° corner frame	4	230	920
4	MRWA	45° angle bench	2	135	270
5	MRB	Bench	6	275	1650
6	MRC	90° corner bench	4	475	1900
7	MRA	45° angle bench	2	410	820
8	MLM	Modular leg	11	115	1265
9	MLC	leg for 90° corner frames	4	80	320

7875\$*



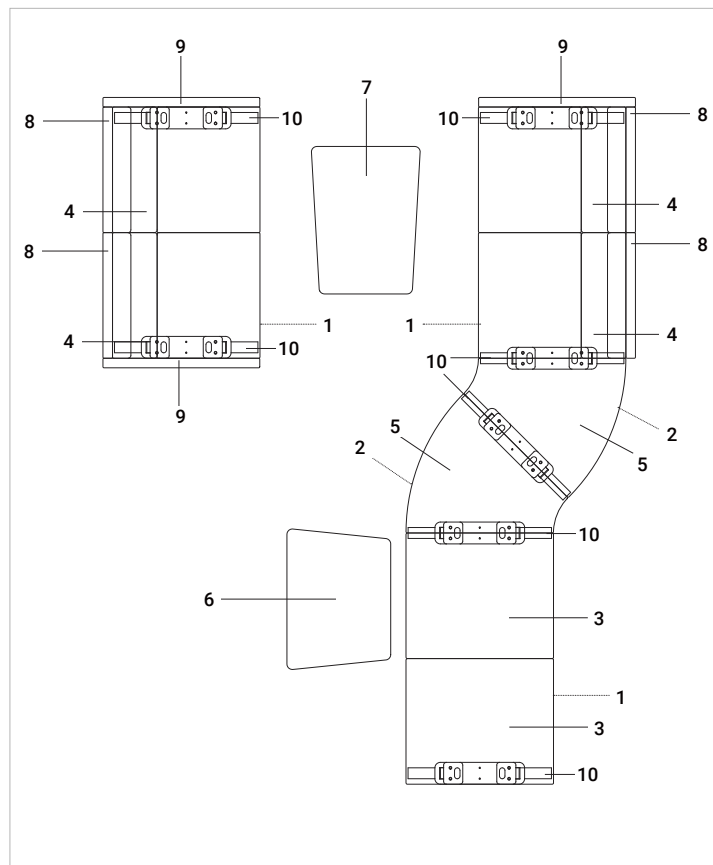
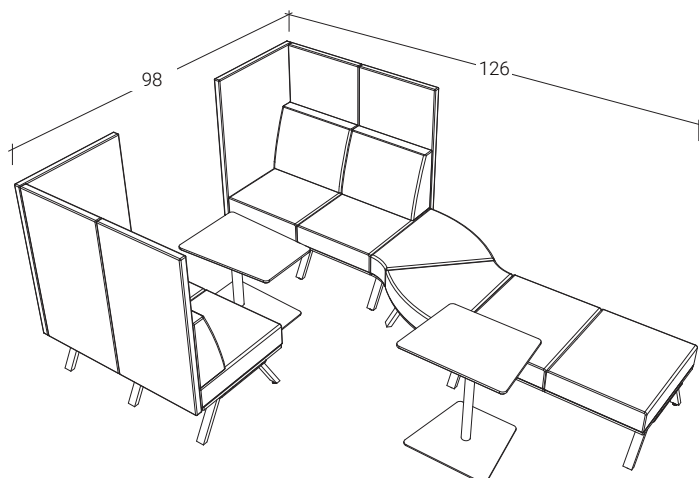
No	Code	Description	Quantity	Price	Total
1	MRW1	1 seat frame	1	135	135
2	MRW2	2 seat frame	2	230	460
3	MRWC	90° corner frame	2	230	460
4	MRB	Bench	1	275	275
5	MRD	Seat with backrest	4	450	1800
6	MRC	90° corner bench	2	475	950
7	TC19	Coffee table	1	500	500
8	MPA	Modular back panel	4	250	1000
9	MLM	Modular leg	6	115	690
10	MLC	leg for 90° corner frames	2	80	160

6430\$*



No	Code	Description	Quantity	Price	Total
1	MRW2	2 seat frame	3	230	690
2	MRWA	45° angle bench	2	135	270
3	MRB	Bench	2	275	550
4	MRD	Seat with backrest	4	450	1800
5	MRA	45° angle bench	2	410	820
6	TT26	working table	1	530	530
7	TC19	Coffee table	1	500	500
8	MPA	Modular back panel	4	250	1000
9	MPL	Modular side panel	3	300	900
10	MLM	Modular leg	7	115	1085

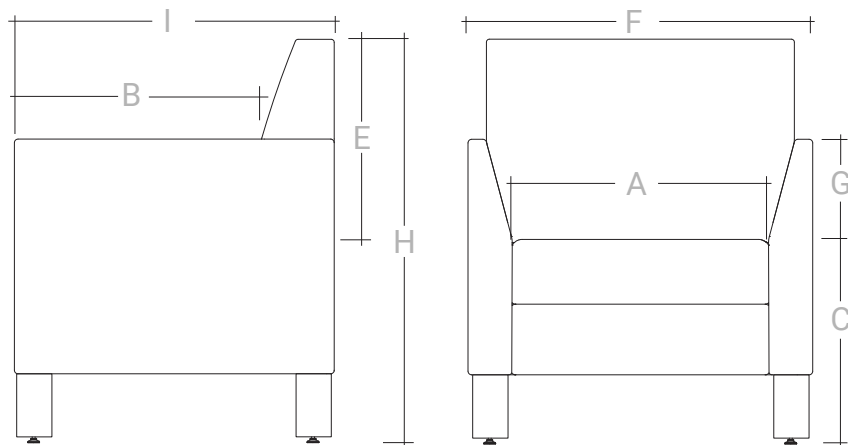
8145\$*



Maya

Specifications

Collection of 3 lounge and waiting room models. Seat and backrest made of plywood with high density foam and upholstered using the Suspension technique. Many leg types and finishes available.



Measures	A	B	C	E	F	G	H	I	Weight	Volume	COM
MY1	24 ^{3/4}	18 ^{1/2}	18 ^{1/2}	18 ^{3/8}	29 ^{1/2}	7 ^{1/2}	34 ^{1/2}	27	60	20	4.5
MY2	47	18 ^{1/2}	18 ^{1/2}	18 ^{3/8}	51 ^{1/2}	7 ^{1/2}	34 ^{1/2}	27	104	35	7.0
MY3	69	18 ^{1/2}	18 ^{1/2}	18 ^{3/8}	73 ^{3/4}	7 ^{1/2}	34 ^{1/2}	27	148	49	9.0

MY1		MY2				MY3			
Code	Description	A	B	C	D	E	F	G	Cuir
MY1	1 seat armchair	1012	1063	1141	1219	1325	1496	1726	2192
MY2	2 seat armchair	1586	1668	1794	1920	2091	2367	2739	3429
MY3	3 seat armchair	2068	2175	2339	2503	2726	3085	3569	4427

Options

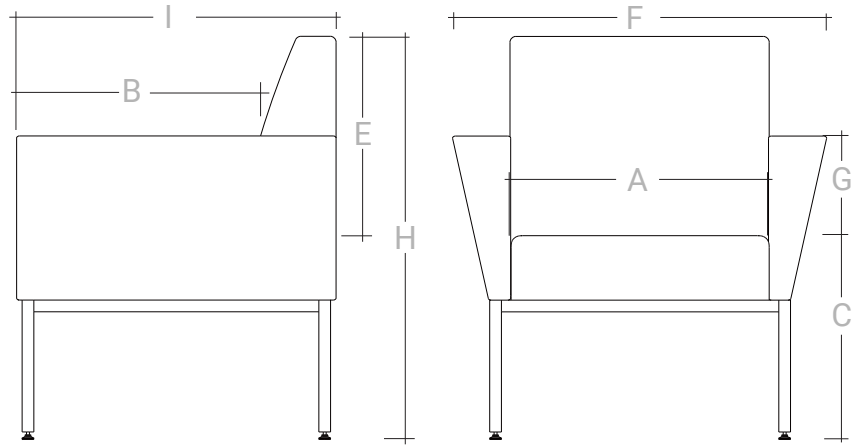
Legs	Code	Price	Accessories	Code	Price
Cylindric steel legs with flat foot	LR3	N/C	Connectivity module	MC2	400
Square legs	LS3	N/C	Ground fasteners (for 4)	FAS	20
Y legs (except MY3)	LY	N/C	Ganging elements (for 2)	GSS	10

Leg finishes	Code	Price
Chrome legs for 1 and 2 seat armchairs	C	240
Chrome legs for 3 seat armchairs	C	360
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

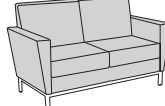
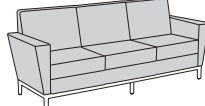
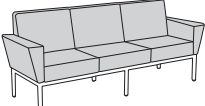
Venus

Specifications

Collection of 6 lounge and waiting room models. Seat and backrest made of plywood with high density foam and upholstered using the Suspension technique. Square tubular frame offered in regular or light profile. Optional writing tablets.



Measures	A	B	C	E	F	G	H	I	Weight	Volume	COM
VU1R	22	18 ^{1/2}	18 ^{1/2}	18	31 ^{1/4}	7 ^{1/2}	34 ^{1/2}	27	60	21	4.5
VU2R	44	18 ^{1/2}	18 ^{1/2}	18	53 ^{1/4}	7 ^{1/2}	34 ^{1/2}	27	104	36	7.0
VU3R	66	18 ^{1/2}	18 ^{1/2}	18	75 ^{1/2}	7 ^{1/2}	34 ^{1/2}	27	148	50	9.0
VU1S	22	18 ^{1/2}	18 ^{1/2}	18	31 ^{1/4}	7 ^{1/2}	34 ^{1/2}	27	53	21	3.5
VU2S	44	18 ^{1/2}	18 ^{1/2}	18	53 ^{1/4}	7 ^{1/2}	34 ^{1/2}	27	91	36	5.5
VU3S	66	18 ^{1/2}	18 ^{1/2}	18	75 ^{1/2}	7 ^{1/2}	34 ^{1/2}	27	129	45	7.5

VU1R		VU2R		VU3R		VU1S		VU2S		VU3S	
											
Code	Description	A	B	C	D	E	F	G	Leather		
VU1R	1 seat regular profile armchair	1044	1095	1173	1251	1357	1528	1758	2224		
VU2R	2 seat regular profile armchair	1455	1537	1663	1789	1960	2236	2608	3343		
VU3R	3 seat regular profile armchair	1866	1973	2137	2301	2524	2883	3367	4269		
VU1S	1 seat light profile armchair	925	965	1026	1087	1170	1304	1484	1903		
VU2S	2 seat light profile armchair	1287	1352	1452	1552	1688	1907	2202	2832		
VU3S	3 seat light profile armchair	1651	1739	1875	2011	2196	2494	2895	3951		

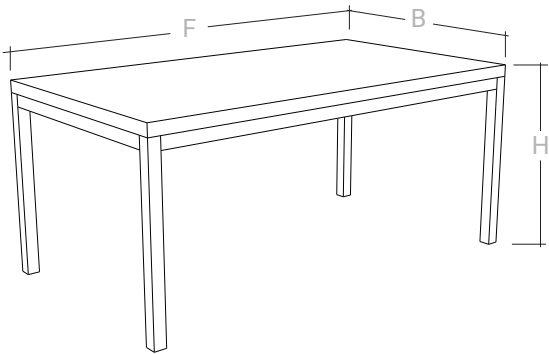
Options

Frame and legs (VU1R, VU2R, VU3R)			Accessories		
	Code	Price		Code	Price
Metal frame with tubular legs	ST	N/C	Left writing tablet	LTA	240
Cylindric steel legs with flat foot	LR3	N/C	Right writing tablet	RTA	240
Square legs	LS3	N/C	Connectivity module (regular profile)	MC2	400
Y legs (except VU3R)	LY	N/C	Ground fasteners (for 4)	FAS	20
			Ganging elements (for 2)	GSS	10
Leg finishes					
	Code	Price			
Chrome legs for 1 and 2 seat armchairs	C	240			
Chrome legs for 3 seat armchairs	C	360			
Black	BL	N/C			
Black sandex	SX	N/C			
Charcoal grey	CH	N/C			
Metallic grey	SG	N/C			
Chrome paint	PA	40			
Other finishes available upon request					

Tables

Specifications

Collection of 3 lounge and waiting room models. Square tubular frame and laminate tops available in many finishes.



Measures	A	B	C	E	F	G	H	I	Weight	Volume
TM242418		24			24		19		25	8
TM262618		26			26		19		28	9
TM203616		20			36		17		30	9

TM242418	TM262618	TM203616
		
Code	Description	
TM242418	Table 24" L x 24" P x 18" H	311
TM262618	Table 26" L x 26" P x 18" H	376
TM203616	Table 36" L x 20" P x 16" H	392

Options

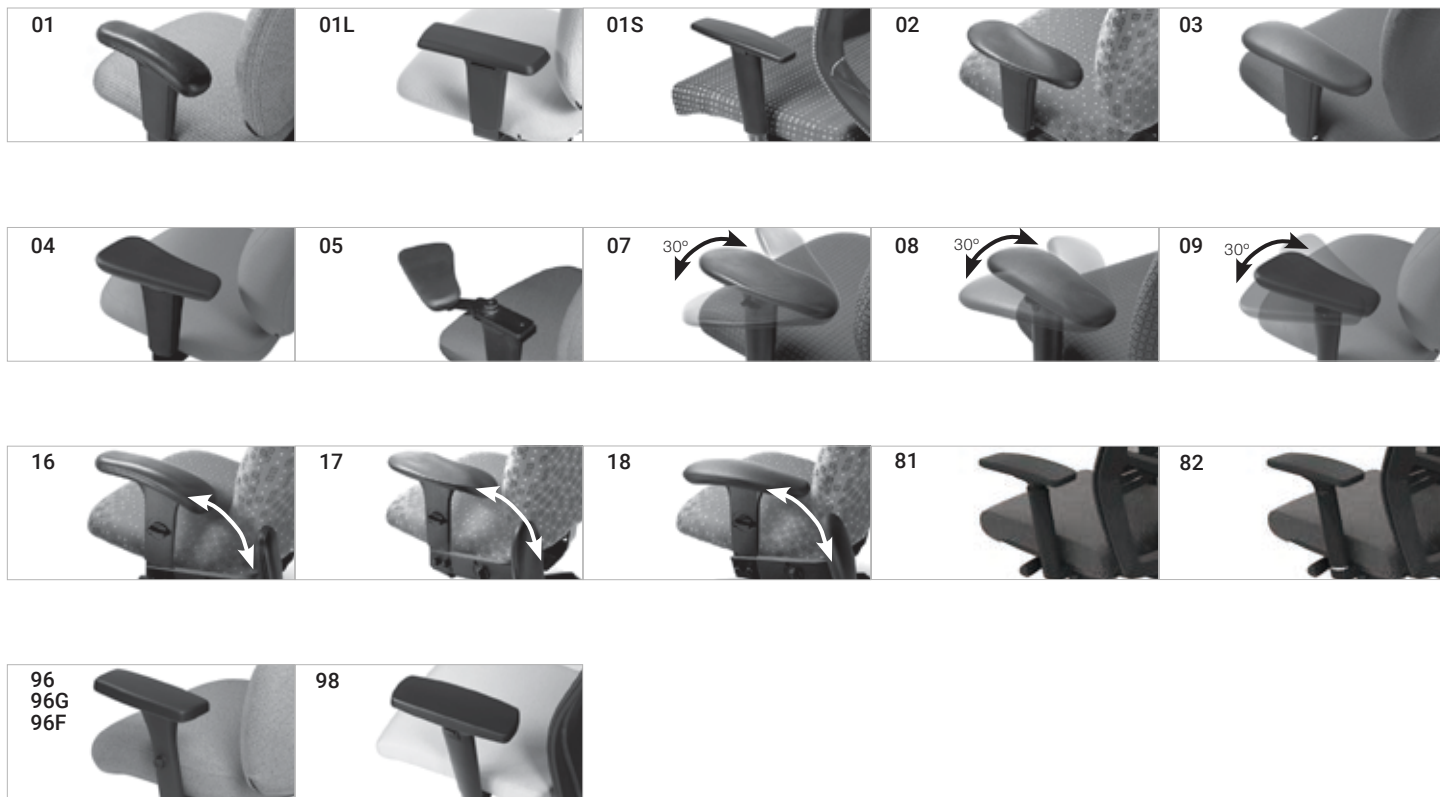
Frame	Code	Price
Square tube base 24 x 24 x 18	C2418	40
Square tube base 26 x 26 x 18	C2618	40
Square tube base 36 x 36 x 16	C3616	40

Frames finishes	Code	Price
Chrome	C	75
Black	BL	N/C
Black sandex	SX	N/C
Charcoal grey	CH	N/C
Metallic grey	SG	N/C
Chrome paint	PA	40
Other finishes available upon request		

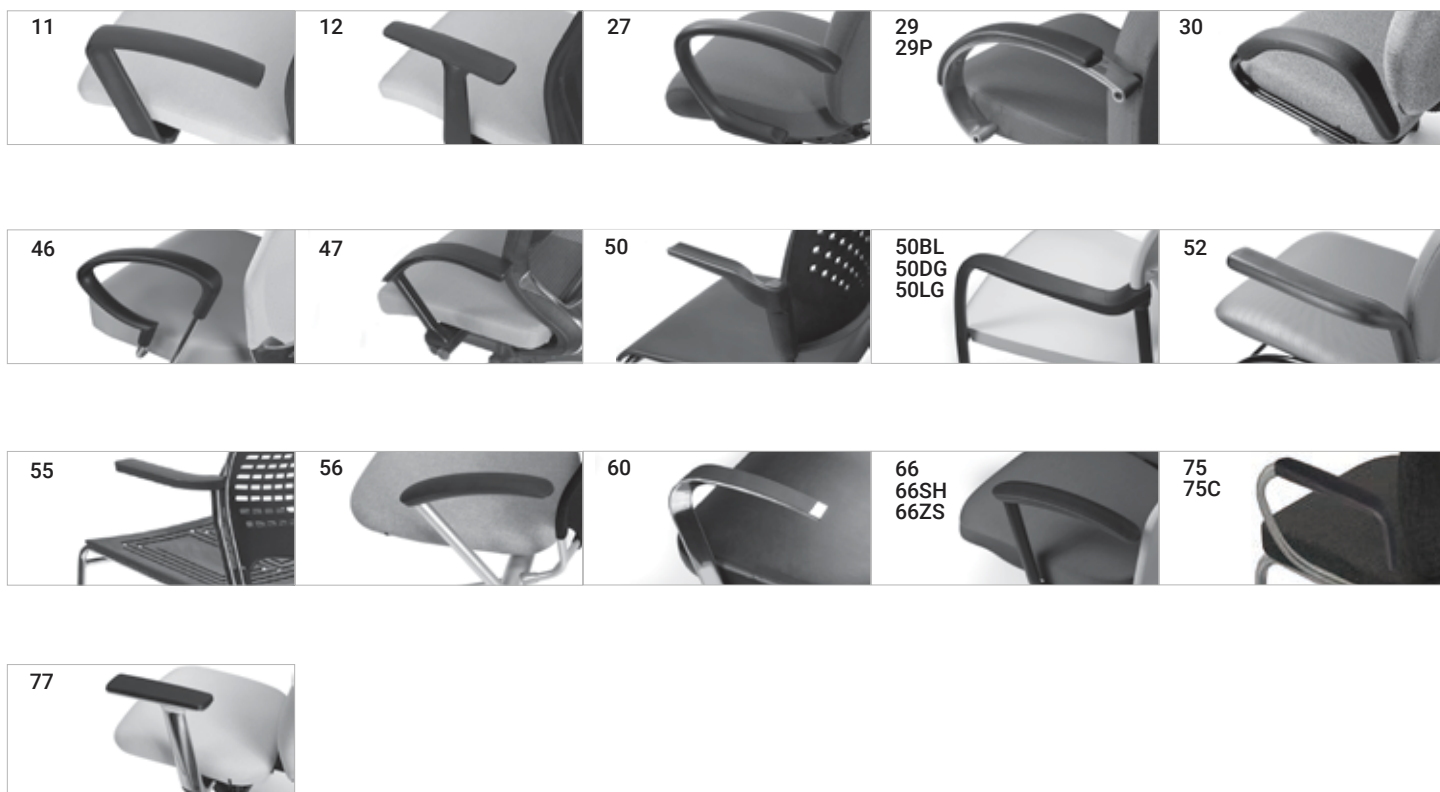
Laminate for table tops	Code	Price
Black laminate	BLL	N/C
Charcoal laminate	CHL	N/C
Other finishes available upon request		

Armrests

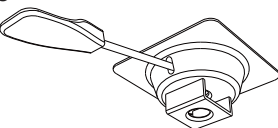
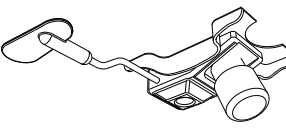
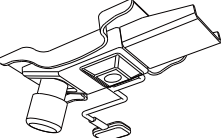
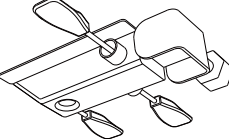
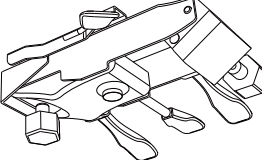
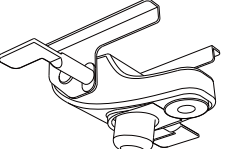
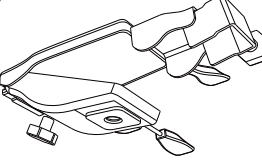
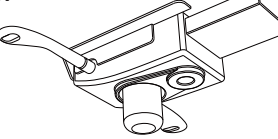
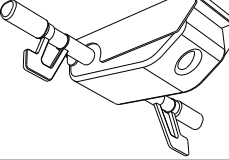
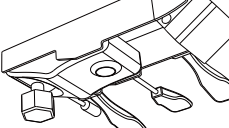
Ajustable



Fixed



Mechanisms

S 	S : swivel, tilt, seat height adjustment
T 	T : swivel, tilt, 0° lock, seat height adjustment
Z 	Z : swivel, synchro tilt 2:1, 0° lock, seat height adjustment
E 	E : swivel, tilt, seat height and angle adjustment and backrest angle adjustment
F 	F : swivel, tilt, lock, seat height and backrest angle adjustment
K 	K : swivel, knee tilt, lock, seat height adjustment
P 	P : swivel, knee tilt, lock, seat height and backrest angle adjustment
X 	X : swivel, synchro tilt 2:1, 4 position lock, seat height adjustment
Y 	Y : swivel, synchro tilt 2:1, 4 position lock, seat slider, seat height adjustment
B 	B : 24/7 use, tilt, lock, seat height and backrest angle adjustment



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