



Prices effective February 5, 2018

Published April 2018

New Aeron® Chairs

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A Note on the Organization of This Book

There are a few signals that will help you understand the organization of this book. Once you know them, you should be able to find your way around easily.

Like a newspaper, this book is formatted with columns of text and illustrations that run vertically.

Information wraps from one column to the next and continues for as many pages as it needs to.

Black bars are clues.

A black bar at the top of a page signals the start of information about a product.

This information is divided into two sections, each signaled by a black bar. Product Information includes a description, additional notes, and dimensional drawings. Specification Information, which always begins at the top of a column, includes a series of steps. Each step represents a decision you need to make in order to complete your product number. Steps must be followed sequentially. The number of pages needed to complete information on a product varies; some will be complete in one page; others may fill three or four pages. Just continue going through the steps until you run into the next product, signaled by the black bar at the top of the page.

Black tabs running along the outside edge of the page help you locate what section you are in or what section you want to go to. You can thumb forwards or backwards to find a section; tabs and text appear on both sides of the page.

The additional pages in the back of the book include the appendices and indices. They are signaled by a long black bar running along the outside edge of the page.

The index is presented two ways.

The first index is in alphabetical order by product name. It can be helpful if you are new to the products and numbering scheme or if you are looking for a type of product, such as work chair or round table. The second index is by product number. It lists, in alphanumeric order, the base product number, typically a five-digit number.

General Information

This book is effective February 5, 2018, subject to change without notice. Products may be purchased from authorized Herman Miller dealers who will quote prices upon request. For more information about our products and services or to see a list of dealers, visit www.HermanMiller.com.


All prices are list prices. Additional services, such as planning services, design, storage, and installation, are not included and must be added to these prices when the additional services are requested.


Illustrations, specifications, and prices are based on the latest information at the time of publication. The right is reserved to make changes at any time without notice in prices, fabrics, finishes, materials, specifications, and models, and also to discontinue models and finishes.

Dimensions shown in the drawings are engineering drawing dimensions rounded up to the nearest 1/8". Product is shipped set up or knocked down. Products that include "Shipped knocked down" in the description require some assembly. If this statement does not appear in the description, the product is shipped assembled.

Service problems are normally handled by a Herman Miller authorized dealer. Where this cannot be accomplished on a local level, service problems should be referred to the Customer Care Representative for your region, Herman Miller, Inc., Zeeland, Michigan 49464.

20-Day or Less/Assigned Lead-Time Shipments

All products and options in this price book not designated by an Assigned Program icon  will ship in **20 business days or less** after being acknowledged by Herman Miller.

Products and options designated by an  are on the assigned lead-time program and may ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Work Chairs

Stools

Accessories



Work Chair

AER1A
AER1B
AER1C



Product Information

Description

While its iconic form has remained largely unchanged, the Aeron® chair has been remastered from the casters up to meet the needs of today's work and workers. With the help of original co-designer, Don Chadwick, we thoughtfully updated the chair based on the latest research around the science of sitting, and advancements in materials, manufacturing, and technology.

The new Aeron chair comes in 3 sizes and has a new 8Z Pellicle® material that delivers increased comfort and ergonomic support. Across the seat and back, 8 latitudinal zones of varying tension envelope the sitter, tightest at the edges and more forgiving where the body makes contact. The chair has pneumatic height adjustment and a balanced recline that lets the body naturally pivot at the ankles, knees, and hips. Tilt options include a tilt limiter that allows the user to select the tilt range to limit the amount of recline; a tilt limiter and seat angle that allows the user to select the tilt range and a horizontal or 5° forward seat angle; or a standard tilt.

Back-support options include adjustable PostureFit® SL, an adjustable lumbar support, and PostureFit. The adjustable PostureFit SL support provides a custom fit in sacral and lumbar regions of the spine that helps achieve healthier posture and improved lower back comfort. The user can fine tune the level of support with an adjustable knob on the PostureFit SL.

Arm choices include a fixed, nonadjustable option; a height-adjustable option that moves the arms 4" vertically; a height-adjustable plus pivot option that moves the arms 4" vertically and pivots the armrests 15° outward and 17½° inward; and a fully adjustable option that also allows the armrests to move forward and back.

Aeron is now offered in a range of 3 tightly curated, holistic material expressions: graphite, carbon, and mineral. Graphite refines Aeron's original color scheme for a crisp, sculptural appearance. Carbon blurs light and dark, and warm and cool, to harmonize with a variety of environments. Mineral illuminates Aeron's finer points to offer a lightness that borders on translucence.

The graphite with graphite applique (ZB) frame finish includes appliques that are applied to an Aeron® work chair's seat, back, and arms to minimize the effect of contact between the chair and a wood-edge surface.

Notes

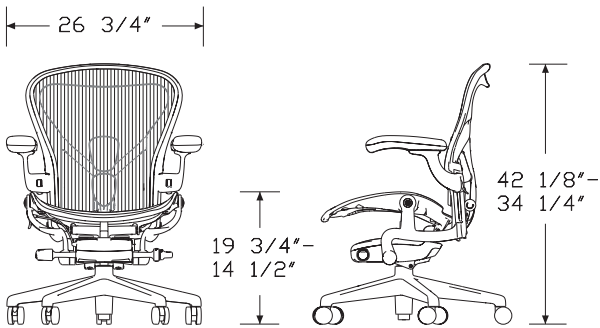
To help determine chair size, see Aeron Chair Size/Fit Reference in Appendices. B- and C-size chairs are tested and warranted for use by persons 350 pounds and under. A-size chairs are tested and warranted for use by persons 300 pounds and under.

For information on casters and glides, see Casters and Glides in Appendices.

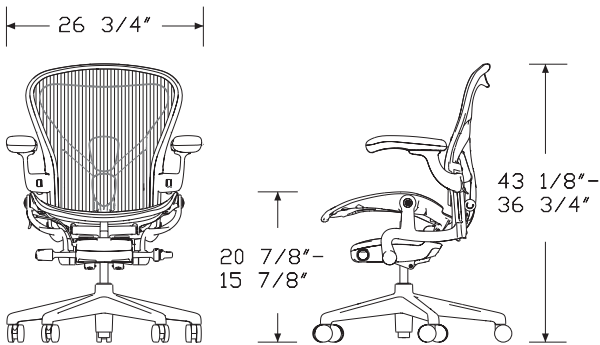
Customer's Own Leather (COL) can be applied to armrests; requires 4 square feet. See Order Information in Appendices.

As with any material or textile, dye transfer may occur on seating surfaces, being more noticeable on lighter color expressions (for example: mineral on Aeron, fog on Mirra® 2). If this is a concern, we recommend selecting a darker color expression on which dye transfer will be less noticeable. As a reminder, dye transfer is not covered under the Herman Miller warranty.

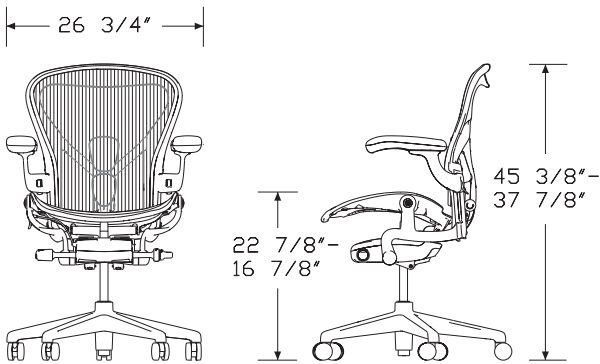
Dimensions



Low Height Range



Standard Height Range



High Height Range

Specification Information

Step 1.

AER1

Step 2. Size

- A** a size
- B** b size
- C** c size

Step 3. Height Adjustment

For a size (A)

- 1** low-height range

For b size (B)

- 1** low-height range
- 2** standard-height range
- 3** high-height range

For c size (C)

- 2** standard-height range
- 3** high-height range

Step 4. Tilt

- 1** standard tilt
- 2** tilt limiter
- 3** tilt limiter and seat angle

Step 5. Arms

- N** no arms
- P** fixed arms
- H** height-adjustable arms
- A** height-adjustable plus pivot arms
- D** fully adjustable arms

Step 6. Armpad Upholstery

For no arms (N)

- N** no arms

For fixed arms (P), height-adjustable arms (H), height-adjustable plus pivot arms (A), or fully adjustable arms (D)

- W** nonupholstered armpads
- F** leather armpads

Step 7. Fire Retardancy

For not fire retardant (*), skip this step.

FR fire retardant

Prices for Steps 1-7.

			NN*	NNFR	NF*	PW*	PWFR	PF*
AER1A	1	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449

			PFFR	HW*	HWFR	HF*	HFFR	AW*
AER1A	1	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524

			AWFR	AF*	AFFR	DW*	DWFR	DF*
AER1A	1	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621

			DFFR					
AER1A	1	1	\$1485					
		2	\$1549					
		3	\$1621					

			NN*	NNFR	NF*	PW*	PWFR	PF*
AER1B	1	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449

	2	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449
	3	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449

			PFFR	HW*	HWFR	HF*	HFFR	AW*
AER1B	1	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524

	2	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524
	3	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524

			AWFR	AF*	AFFR	DW*	DWFR	DF*
AER1B	1	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621
	2	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621
	3	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621

			DFFR					
AER1B	1	1	\$1485					
		2	\$1549					
		3	\$1621					
	2	1	\$1485					
		2	\$1549					
		3	\$1621					
	3	1	\$1485					
		2	\$1549					
		3	\$1621					

			NN*	NNFR	NF*	PW*	PWFR	PF*
AER1C	2	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449
	3	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449

			PFFR	HW*	HWFR	HF*	HFFR	AW*
AER1C	2	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524
	3	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524

			AWFR	AF*	AFFR	DW*	DWFR	DF*
AER1C	2	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621
	3	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621

			DFFR
AER1C	2	1	\$1485
		2	\$1549
		3	\$1621
	3	1	\$1485
		2	\$1549
		3	\$1621

Step 8. Back Support Option

SZS	basic back support	-\$45
ZSS	PostureFit®	+\$0
AJ	adjustable lumbar support	+\$20
ALP	adjustable posturefit SL	+\$50

Step 9. Frame Finish

For not fire retardant

G1	graphite	+\$0
CRB	carbon	+\$85
VPR	mineral	+\$250
ZB	graphite with graphite applique	+\$325

For fire retardant (FR)

G1	graphite	+\$0
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Step 10. Chassis Finish

For not fire retardant or fire retardant (FR) with graphite (G1)

G1	graphite	+\$0
CD	polished aluminum A	+\$75

For not fire retardant with graphite with graphite applique (ZB)

G1	graphite	+\$0
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For not fire retardant with carbon (CRB)

SNC	satin carbon	+\$0
CD	polished aluminum A	+\$75

For not fire retardant with mineral (VPR)

SNA	satin aluminum	+\$0
CD	polished aluminum A	+\$75

Step 11. Base Finish

For not fire retardant or fire retardant (FR) with graphite (G1)

G1	graphite	+\$0
CD	polished aluminum A	+\$225

For not fire retardant with graphite (G1)

G1	graphite	+\$0
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For polished aluminum (CD)

CD	polished aluminum A	+\$225
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For not fire retardant with satin carbon (SNC)

DCR	dark carbon	+\$0
SNC	satin carbon	+\$80
CD	polished aluminum A	+\$225

For not fire retardant with satin aluminum (SNA)

DVP	dark mineral	+\$0
SNA	satin aluminum	+\$150
CD	polished aluminum A	+\$225

Step 12. Casters/Glides

For polished aluminum (CD), graphite (G1), dark carbon (DCR), dark mineral (DVP), satin aluminum (SNA), or satin carbon (SNC)

BB	2½" hard caster, black yoke, carpet only	+\$0
GF	2½" glide, hard floors or carpet	+\$0
C7	2½" caster, black yoke, hard floors or carpet	+\$40
DC1	2½" braking caster, black yoke, hard floors or carpet with quiet roll technology	+\$60

Step 13. Armpad Finish

For nonupholstered armpads (W) with not fire retardant, or fire retardant (FR) with graphite (G1), or graphite with graphite applique (ZB)

BK	black	+\$0
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For nonupholstered armpads (W) with not fire retardant with mineral (VPR)

DVP	dark mineral	+\$0
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For nonupholstered armpads (W) with not fire retardant with carbon (CRB)

DCR	dark carbon	+\$0
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Step 14. 8Z Pellicle

Price Category 1	+\$0
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Step 15. Armpad Leather

For leather armpads (F)

Price Category 7 A	+\$0
Price Category 9	+\$75

Work Chair, Ready to Assemble

AER2A
AER2B



Product Information

Description

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Chair components are packaged and shipped ready to assemble.

Tilt options include a tilt limiter that allows the user to select the tilt range to limit the amount of recline; a tilt limiter and seat angle that allows the user to select the tilt range and a horizontal or 5° forward seat angle; or a standard tilt.

Back-support options include adjustable PostureFit® SL, an adjustable lumbar support, and PostureFit. The adjustable PostureFit SL support provides a custom fit in sacral and lumbar regions of the spine that helps achieve healthier posture and improved lower back comfort. The user can fine tune the level of support with an adjustable knob on the PostureFit SL.

Arm choices include a fixed, nonadjustable option; a height-adjustable option that moves the arms 4" vertically; a height-adjustable plus pivot option that moves the arms 4" vertically and pivots the armrests 15° outward and 17½° inward; and a fully adjustable option that also allows the armrests to move forward and back.

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The graphite with graphite applique (ZB) frame finish includes appliques that are applied to an Aeron® work chair's seat, back, and arms to minimize the effect of contact between the chair and a wood-edge surface.

Notes

To help determine chair size, see Aeron Chair Size/Fit Reference in Appendices. B- and C-size chairs are tested and warranted for use by persons 350 pounds and under. A-size chairs are tested and warranted for use by persons 300 pounds and under.

For information on casters and glides, see Casters and Glides in Appendices.

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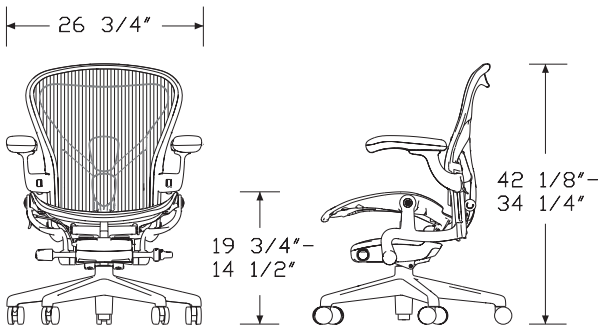
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Work Chair, Ready to Assemble

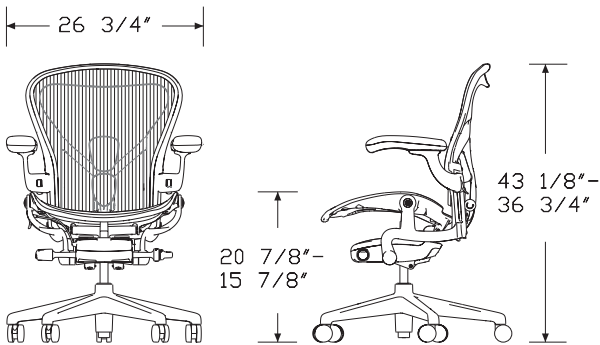
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New Aeron® Work Chairs

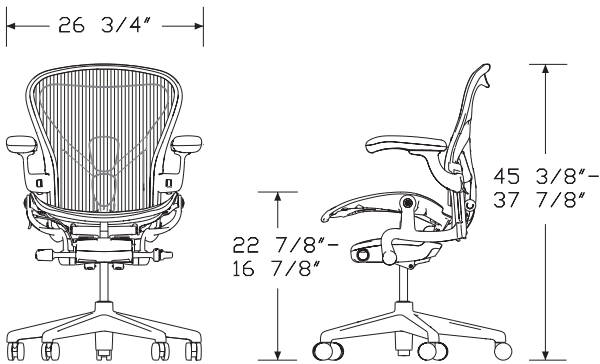
Dimensions



Low Height Range



Standard Height Range



High Height Range

Specification Information

Step 1.

AER2

Step 2. Size

- A** a size
- B** b size

Step 3. Height Adjustment

For a size (A)

- 1** low-height range

For b size (B)

- 1** low-height range
- 2** standard-height range
- 3** high-height range

Step 4. Tilt

- 1** standard tilt
- 2** tilt limiter
- 3** tilt limiter and seat angle

Step 5. Arms

- N** no arms
- P** fixed arms
- H** height-adjustable arms
- A** height-adjustable plus pivot arms
- D** fully adjustable arms

Step 6. Armpad Upholstery

For no arms (N)

- N** no arms

For fixed arms (P), height-adjustable arms (H), height-adjustable plus pivot arms (A), or fully adjustable arms (D)

- W** nonupholstered armpads
- F** leather armpads

Step 7. Fire Retardancy

For not fire retardant (*), skip this step.

- FR** fire retardant

Work Chair, Ready to Assemble

continued

Prices for Steps 1-7.								
			NN*	NNFR	NF*	PW*	PWFR	PF*
AER2A	1	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449
			PFFR	HW*	HWFR	HF*	HFFR	AW*
AER2A	1	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524
			AWFR	AF*	AFFR	DW*	DWFR	DF*
AER2A	1	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621
								DFFR
AER2A	1	1						\$1485
		2						\$1549
		3						\$1621
			NN*	NNFR	NF*	PW*	PWFR	PF*
AER2B	1	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449
	2	1	\$1094	1094	—	1236	1236	1312
		2	\$1158	1158	—	1300	1300	1376
		3	\$1231	1231	—	1372	1372	1449
	3	1	\$1231	1231	—	1372	1372	1449
		2	\$1231	1231	—	1372	1372	1449
		3	\$1231	1231	—	1372	1372	1449
			PFFR	HW*	HWFR	HF*	HFFR	AW*
AER2B	1	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524
	2	1	\$1312	1306	1306	1383	1383	1388
		2	\$1376	1370	1370	1447	1447	1452
		3	\$1449	1443	1443	1519	1519	1524
	3	1	\$1449	1443	1443	1519	1519	1524
		2	\$1449	1443	1443	1519	1519	1524
		3	\$1449	1443	1443	1519	1519	1524
			AWFR	AF*	AFFR	DW*	DWFR	DF*
AER2B	1	1	\$1388	1464	1464	1408	1408	1485
		2	\$1452	1528	1528	1472	1472	1549
		3	\$1524	1601	1601	1545	1545	1621

2	1	\$1388	1464	1464	1408	1408	1485
	2	\$1452	1528	1528	1472	1472	1549
	3	\$1524	1601	1601	1545	1545	1621
3	1	\$1524	1601	1601	1545	1545	1621
	2	\$1524	1601	1601	1545	1545	1621
	3	\$1524	1601	1601	1545	1545	1621

								DFFR
AER2B	1	1						\$1485
		2						\$1549
		3						\$1621
	2	1						\$1485
		2						\$1549
		3						\$1621
	3	1						\$1621
		2						\$1621
		3						\$1621

Step 8. Back Support Option			
SZS	basic back support		-\$45
ZSS	PostureFit®		+\$0
AJ	adjustable lumbar support		+\$20
ALP	adjustable posturefit SL		+\$50

Step 9. Frame Finish			
For not fire retardant			
G1	graphite		+\$0
CRB	carbon		+\$85
VPR	mineral		+\$250
ZB	graphite with graphite applique		+\$325

For fire retardant (FR)			
G1	graphite		+\$0

Step 10. Chassis Finish			
For not fire retardant or fire retardant (FR) with graphite (G1)			
G1	graphite		+\$0
CD	polished aluminum A		+\$75

For not fire retardant with graphite with graphite applique (ZB)			
G1	graphite		+\$0

For carbon (CRB)			
SNC	satin carbon		+\$0
CD	polished aluminum A		+\$75

New Aeron® Work Chairs

Work Chair, Ready to Assemble

continued

<i>For mineral (VPR)</i>		
SNA	satin aluminum	+\$0
CD	polished aluminum <input type="checkbox"/>	+\$75

Step 11. Base Finish

<i>For not fire retardant or fire retardant (FR) with graphite (G1)</i>		
G1	graphite	+\$0
CD	polished aluminum <input type="checkbox"/>	+\$225

<i>For not fire retardant with graphite (G1)</i>		
G1	graphite	+\$0

<i>For polished aluminum (CD)</i>		
CD	polished aluminum <input type="checkbox"/>	+\$225

<i>For not fire retardant with satin carbon (SNC)</i>		
DCR	dark carbon	+\$0
SNC	satin carbon	+\$80
CD	polished aluminum <input type="checkbox"/>	+\$225

<i>For not fire retardant with satin aluminum (SNA)</i>		
DVP	dark mineral	+\$0
SNA	satin aluminum	+\$150
CD	polished aluminum <input type="checkbox"/>	+\$225

Step 12. Casters/Glides

For polished aluminum (CD), graphite (G1), dark carbon (DCR), dark mineral (DVP), satin aluminum (SNA), or satin carbon (SNC)

BB	2 1/2" hard caster, black yoke, carpet only	+\$0
GF	2 1/2" glide, hard floors or carpet	+\$0
C7	2 1/2" caster, black yoke, hard floors or carpet	+\$40
DC1	2 1/2" braking caster, black yoke, hard floors or carpet with quiet roll technology	+\$60

Step 13. Armpad Finish

For nonupholstered arm pads (W) with not fire retardant, or fire retardant (FR) with graphite (G1), or graphite with graphite applique (ZB)

BK	black	+\$0
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<i>For nonupholstered arm pads (W) with not fire retardant with mineral (VPR)</i>		
DVP	dark mineral	+\$0

<i>For nonupholstered arm pads (W) with not fire retardant with carbon (CRB)</i>		
DCR	dark carbon	+\$0

Step 14. 8Z Pellicle

Price Category 2	+\$0
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Step 15. Armpad Leather

<i>For leather arm pads (F)</i>		
Price Category 7 <input type="checkbox"/>	+\$0	
Price Category 9	+\$75	



Product Information

Description

While its iconic form has remained largely unchanged, the Aeron® chair has been remastered from the casters up to meet the needs of today's work and workers. With the help of original co-designer, Don Chadwick, we thoughtfully updated the chair based on the latest research around the science of sitting, and advancements in materials, manufacturing, and technology.

The new Aeron chair comes in 3 sizes and has a new 8Z Pellicle® material that delivers increased comfort and ergonomic support. Across the seat and back, 8 latitudinal zones of varying tension envelope the sitter, tightest at the edges and more forgiving where the body makes contact. The chair has pneumatic height adjustment and a balanced recline that lets the body naturally pivot at the ankles, knees, and hips. Tilt options include a tilt limiter that allows the user to select the tilt range to limit the amount of recline; a tilt limiter and seat angle that allows the user to select the tilt range and a horizontal or 5° forward seat angle; or a standard tilt.

Back-support options include adjustable PostureFit® SL, an adjustable lumbar support, and PostureFit. The adjustable PostureFit SL support provides a custom fit in sacral and lumbar regions of the spine that helps achieve healthier posture and improved lower back comfort. The user can fine tune the level of support with an adjustable knob on the PostureFit SL.

Arm choices include a fixed, nonadjustable option; a height-adjustable option that moves the arms 4" vertically; a height-adjustable plus pivot option that moves the arms 4" vertically and pivots the armrests 15° outward and 17½° inward; and a fully adjustable option that also allows the armrests to move forward and back.

Aeron is now offered in a range of 3 tightly curated, holistic material expressions: graphite, carbon, and mineral. Graphite refines Aeron's original color scheme for a crisp, sculptural appearance. Carbon blurs light and dark, and warm and cool, to harmonize with a variety of environments. Mineral illuminates Aeron's finer points to offer a lightness that borders on translucence.

The graphite with graphite applique (ZB) frame finish includes appliques that are applied to an Aeron® work chair's seat, back, and arms to minimize the effect of contact between the chair and a wood-edge surface.

Notes

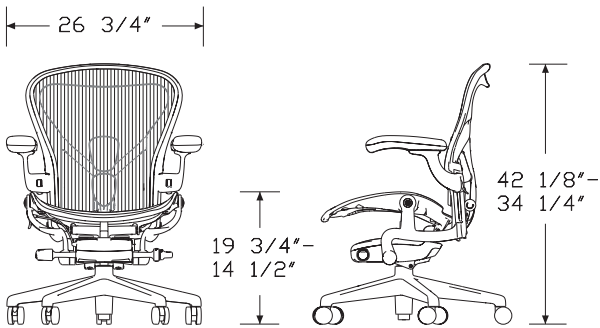
To help determine chair size, see Aeron Chair Size/Fit Reference in Appendices. B- and C-size chairs are tested and warranted for use by persons 350 pounds and under. A-size chairs are tested and warranted for use by persons 300 pounds and under.

For information on casters and glides, see Casters and Glides in Appendices.

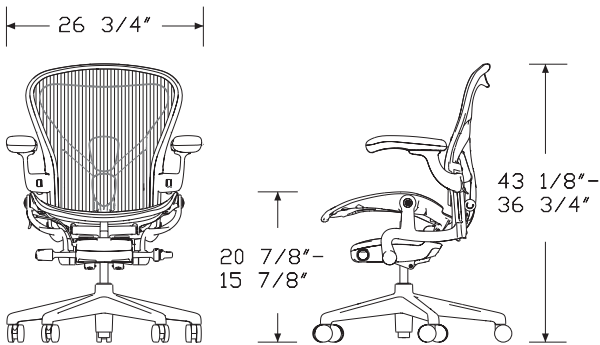
Customer's Own Leather (COL) can be applied to armrests; requires 4 square feet. See Order Information in Appendices.

As with any material or textile, dye transfer may occur on seating surfaces, being more noticeable on lighter color expressions (for example: mineral on Aeron, fog on Mirra® 2). If this is a concern, we recommend selecting a darker color expression on which dye transfer will be less noticeable. As a reminder, dye transfer is not covered under the Herman Miller warranty.

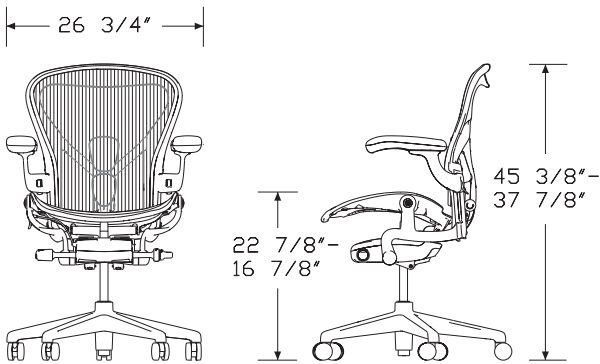
Dimensions



Low Height Range



Standard Height Range



High Height Range

Specification Information

Step 1.

AERL1 A

Step 2. Size

- A a size
- B b size
- C c size

Step 3. Height Adjustment

For a size (A)

- 1 low-height range

For b size (B)

- 1 low-height range
- 2 standard-height range
- 3 high-height range

For c size (C)

- 2 standard-height range
- 3 high-height range

Step 4. Tilt

- 1 standard tilt
- 2 tilt limiter
- 3 tilt limiter and seat angle

Step 5. Arms

- N no arms
- P fixed arms
- H height-adjustable arms
- A height-adjustable plus pivot arms
- D fully adjustable arms

Step 6. Armpad Upholstery

For no arms (N)

- N no arms

For fixed arms (P), height-adjustable arms (H), height-adjustable plus pivot arms (A), or fully adjustable arms (D)

- W nonupholstered armpads
- F leather armpads

Step 7. Fire Retardancy

For not fire retardant (*), skip this step.

FR fire retardant

Prices for Steps 1-7.

		1NN*	1NNFR	1PW*	1PWFR	1PF*	1PFFR
AERL1	A 1	\$1259	1259	1401	1401	1477	1477
	B 1	\$1259	1259	1401	1401	1477	1477
	2	\$1259	1259	1401	1401	1477	1477
	3	\$1259	1259	1401	1401	1477	1477
	C 2	\$1259	1259	1401	1401	1477	1477
	3	\$1259	1259	1401	1401	1477	1477

		1HW*	1HWFR	1HF*	1HFFR	1AW*	1AWFR
AERL1	A 1	\$1471	1471	1548	1548	1553	1553
	B 1	\$1471	1471	1548	1548	1553	1553
	2	\$1471	1471	1548	1548	1553	1553
	3	\$1471	1471	1548	1548	1553	1553
	C 2	\$1471	1471	1548	1548	1553	1553
	3	\$1471	1471	1548	1548	1553	1553

		1AF*	1AFFR	1DW*	1DWFR	1DF*	1DFFR
AERL1	A 1	\$1629	1629	1573	1573	1650	1650
	B 1	\$1629	1629	1573	1573	1650	1650
	2	\$1629	1629	1573	1573	1650	1650
	3	\$1629	1629	1573	1573	1650	1650
	C 2	\$1629	1629	1573	1573	1650	1650
	3	\$1629	1629	1573	1573	1650	1650

		2NN*	2NNFR	2PW*	2PWFR	2PF*	2PFFR
AERL1	A 1	\$1323	1323	1465	1465	1541	1541
	B 1	\$1323	1323	1465	1465	1541	1541
	2	\$1323	1323	1465	1465	1541	1541
	3	\$1323	1323	1465	1465	1541	1541
	C 2	\$1323	1323	1465	1465	1541	1541
	3	\$1323	1323	1465	1465	1541	1541

		2HW*	2HWFR	2HF*	2HFFR	2AW*	2AWFR
AERL1	A 1	\$1535	1535	1612	1612	1617	1617
	B 1	\$1535	1535	1612	1612	1617	1617
	2	\$1535	1535	1612	1612	1617	1617
	3	\$1535	1535	1612	1612	1617	1617
	C 2	\$1535	1535	1612	1612	1617	1617
	3	\$1535	1535	1612	1612	1617	1617

		2AF*	2AFFR	2DW*	2DWFR	2DF*	2DFFR
AERL1	A 1	\$1693	1693	1637	1637	1714	1714

B	1	\$1693	1693	1637	1637	1714	1714
	2	\$1693	1693	1637	1637	1714	1714
	3	\$1693	1693	1637	1637	1714	1714
C	2	\$1693	1693	1637	1637	1714	1714
	3	\$1693	1693	1637	1637	1714	1714

		3NN*	3NNFR	3PW*	3PWFR	3PF*	3PFFR
AERL1	A 1	\$1396	1396	1537	1537	1614	1614
	B 1	\$1396	1396	1537	1537	1614	1614
	2	\$1396	1396	1537	1537	1614	1614
	3	\$1396	1396	1537	1537	1614	1614
	C 2	\$1396	1396	1537	1537	1614	1614
	3	\$1396	1396	1537	1537	1614	1614

		3HW*	3HWFR	3HF*	3HFFR	3AW*	3AWFR
AERL1	A 1	\$1608	1608	1684	1684	1689	1689
	B 1	\$1608	1608	1684	1684	1689	1689
	2	\$1608	1608	1684	1684	1689	1689
	3	\$1608	1608	1684	1684	1689	1689
	C 2	\$1608	1608	1684	1684	1689	1689
	3	\$1608	1608	1684	1684	1689	1689

		3AF*	3AFFR	3DW*	3DWFR	3DF*	3DFFR
AERL1	A 1	\$1766	1766	1710	1710	1786	1786
	B 1	\$1766	1766	1710	1710	1786	1786
	2	\$1766	1766	1710	1710	1786	1786
	3	\$1766	1766	1710	1710	1786	1786
	C 2	\$1766	1766	1710	1710	1786	1786
	3	\$1766	1766	1710	1710	1786	1786

Step 8. Back Support Option

SZS	basic back support	-\$45
ZSS	PostureFit®	+\$0
AJ	adjustable lumbar support	+\$20
ALP	adjustable posturefit SL	+\$50

Step 9. Frame Finish

For not fire retardant

G1	graphite	+\$0
CRB	carbon	+\$85
VPR	mineral	+\$250
ZB	graphite with graphite applique	+\$325

For fire retardant (FR)

G1	graphite	+\$0
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Step 10. Chassis Finish

For not fire retardant or fire retardant (FR) with graphite (G1)

G1	graphite	+\$0
CD	polished aluminum A	+\$75

For not fire retardant with graphite with graphite applique (ZB)

G1	graphite	+\$0
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For not fire retardant with carbon (CRB)

SNC	satin carbon	+\$0
CD	polished aluminum A	+\$75

For not fire retardant with mineral (VPR)

SNA	satin aluminum	+\$0
CD	polished aluminum A	+\$75

Step 11. Base Finish

For not fire retardant or fire retardant (FR) with graphite (G1)

G1	graphite	+\$0
CD	polished aluminum A	+\$225

For not fire retardant with graphite (G1)

G1	graphite	+\$0
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For polished aluminum (CD)

CD	polished aluminum A	+\$225
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For not fire retardant with satin carbon (SNC)

DCR	dark carbon	+\$0
SNC	satin carbon	+\$80
CD	polished aluminum A	+\$225

For not fire retardant with satin aluminum (SNA)

DVP	dark mineral	+\$0
SNA	satin aluminum	+\$150
CD	polished aluminum A	+\$225

Step 12. Casters/Glides

For polished aluminum (CD), graphite (G1), dark carbon (DCR), dark mineral (DVP), satin aluminum (SNA), or satin carbon (SNC)

BB	2½" hard caster, black yoke, carpet only	+\$0
GF	2½" glide, hard floors or carpet	+\$0
C7	2½" caster, black yoke, hard floors or carpet	+\$40
DC1	2½" braking caster, black yoke, hard floors or carpet with quiet roll technology	+\$60

Step 13. Armpad Finish

For nonupholstered armpads (W) with not fire retardant, or fire retardant (FR) with graphite (G1), or graphite with graphite applique (ZB)

BK	black	+\$0
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For nonupholstered armpads (W) with not fire retardant with mineral (VPR)

DVP	dark mineral	+\$0
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For nonupholstered armpads (W) with not fire retardant with carbon (CRB)

DCR	dark carbon	+\$0
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Step 14. 8Z Pellicle

Price Category 1	+\$0
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Step 15. Armpad Leather

For leather armpads (F)

Price Category 7 A	+\$0
Price Category 9	+\$75

Work Stool

AER71
AER72



Product Information

Description

While its iconic form has remained largely unchanged, the Aeron® chair and work stool has been remastered from the casters up to meet the needs of today's work and workers. With the help of original co-designer, Don Chadwick, we thoughtfully updated the chair and work stool based on the latest research around the science of sitting, and advancements in materials, manufacturing, and technology.

The new Aeron stool has a new 8Z Pellicle® material that delivers increased comfort and ergonomic support. Across the seat and back, 8 latitudinal zones of varying tension envelope the sitter, tightest at the edges and more forgiving where the body makes contact. The work stool has a 2½"-wide footrest platform that provides three times more surface area than a typical footring to reduce pressure and increase comfort. Non-slip treads offer added stability. When adjusting stool height, the footrest moves with the seat.

The stool has a 5-star base, pneumatic seat-height adjustment, and 2 height options to allow stool use with counter or bar height surfaces. The low stool has a seat-height range of 24¾" to 29¼" with a footrest that adjusts 2½" (from 15" to 17½" below the seat) and is optimal for work surfaces between 34" and 38" high. The high stool has a seat-height range of 28" to 34¼" with a footrest that adjusts 5¾" (from 15" to 20¾" below the seat) and is optimal for work surfaces between 37" and 43" high. Stool is available in size B.

Tilt options include a tilt limiter that allows the user to select the tilt range to limit the amount of recline; a tilt limiter and seat angle that allows the user to select the tilt range and a horizontal or 5° forward seat angle; or a standard tilt.

Back-support options include adjustable PostureFit® SL, an adjustable lumbar support, and PostureFit. The adjustable PostureFit SL support provides a custom fit in sacral and lumbar regions of the spine that helps achieve healthier posture and improved lower back comfort. The user can fine tune the level of support with an adjustable knob on the PostureFit SL.

Arm choices include a fixed, nonadjustable option; a height-adjustable option that moves the arms 4" vertically; a height-adjustable plus pivot option that moves the arms 4" vertically and pivots the armrests 15° outward and 17½° inward; and a fully adjustable option that also allows the armrests to move forward and back.

Aeron is now offered in a range of 3 tightly curated, holistic material expressions: graphite, carbon, and mineral. Graphite refines Aeron's original color scheme for a crisp, sculptural appearance. Carbon blurs light and dark, and warm and cool, to harmonize with a variety of environments. Mineral illuminates Aeron's finer points to offer a lightness that borders on translucence.

The graphite with graphite applique (ZB) frame finish includes appliques that are applied to an Aeron® work stool's seat, back, and arms to minimize the effect of contact between the stool and a wood-edge surface.

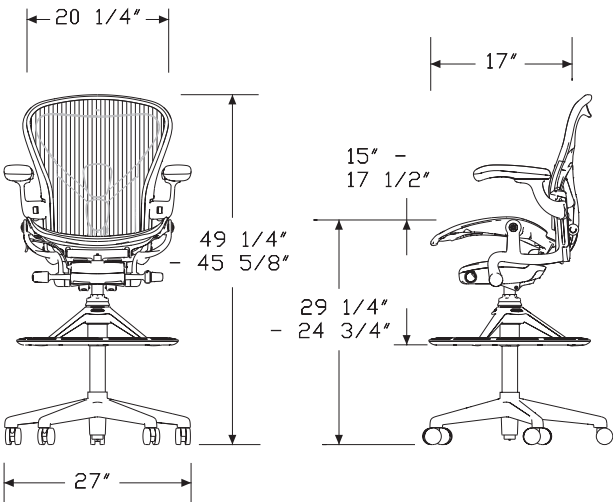
Notes

For information on casters and glides, see Casters and Glides in Appendices.

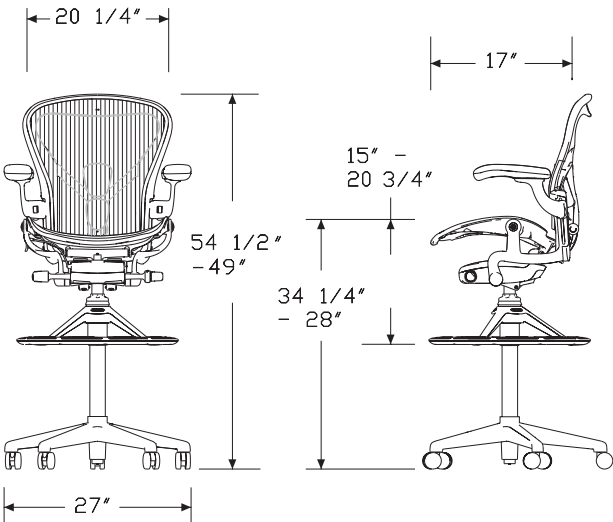
Customer's Own Leather (COL) can be applied to armrests; requires 4 square feet. See Order Information in Appendices.

As with any material or textile, dye transfer may occur on seating surfaces, being more noticeable on lighter color expressions (for example: mineral on Aeron, fog on Mirra® 2). If this is a concern, we recommend selecting a darker color expression on which dye transfer will be less noticeable. As a reminder, dye transfer is not covered under the Herman Miller warranty.

Dimensions



Low Stool



High Stool

Specification Information

Step 1.

AER7

Step 2. Height

- 1 low
- 2 high

Step 3. Tilt

- 1 standard tilt
- 2 tilt limiter
- 3 tilt limiter and seat angle

Step 4. Arms

- N no arms
- P fixed arms
- H height-adjustable arms
- A height-adjustable plus pivot arms
- D fully adjustable arms

Step 5. Armpad Upholstery

For no arms (N)

- N no arms

For fixed arms (P), height-adjustable arms (H), height-adjustable plus pivot arms (A), or fully adjustable arms (D)

- W nonupholstered armpads
- F leather armpads

Step 6. Fire Retardancy

For not fire retardant (*), skip this step.

- FR fire retardant

Prices for Steps 1-6.

		N*	NFR	W*	WFR	F*	FFR
AER71	1	N	\$1420	1420	—	—	—
		P	—	—	\$1562	1562	1639
		H	—	—	\$1632	1632	1709
		A	—	—	\$1714	1714	1791
		D	—	—	\$1734	1734	1811
	2	N	\$1485	1485	—	—	—
		P	—	—	\$1626	1626	1703
		H	—	—	\$1697	1697	1773
		A	—	—	\$1778	1778	1855
		D	—	—	\$1799	1799	1875

3	N	\$1557	1557	—	—	—	—
	P	—	—	\$1699	1699	1775	1775
	H	—	—	\$1769	1769	1846	1846
	A	—	—	\$1851	1851	1927	1927
	D	—	—	\$1871	1871	1948	1948
AER72 1	N	\$1420	1420	—	—	—	—
	P	—	—	\$1562	1562	1639	1639
	H	—	—	\$1632	1632	1709	1709
	A	—	—	\$1714	1714	1791	1791
	D	—	—	\$1734	1734	1811	1811
2	N	\$1485	1485	—	—	—	—
	P	—	—	\$1626	1626	1703	1703
	H	—	—	\$1697	1697	1773	1773
	A	—	—	\$1778	1778	1855	1855
	D	—	—	\$1799	1799	1875	1875
3	N	\$1557	1557	—	—	—	—
	P	—	—	\$1699	1699	1775	1775
	H	—	—	\$1769	1769	1846	1846
	A	—	—	\$1851	1851	1927	1927
	D	—	—	\$1871	1871	1948	1948

Step 7. Back Support Option

SZS	basic back support	-\$45
ZSS	PostureFit®	+\$0
AJ	adjustable lumbar support	+\$20
ALP	adjustable posturefit SL	+\$50

Step 8. Frame/Foot Ring Tread

For not fire retardant

G1	graphite	+\$0
CRB	carbon	+\$85
VPR	mineral	+\$250
ZB	graphite with graphite applique	+\$325

For fire retardant (FR)

G1	graphite	+\$0
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Step 9. Chassis & Foot Ring

For not fire retardant or fire retardant (FR) with graphite (G1)

G1	graphite	+\$0
CD	polished aluminum	+\$75

For not fire retardant with graphite with graphite applique (ZB)

G1	graphite	+\$0
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For not fire retardant with carbon (CRB)

SNC	satin carbon	+\$0
CD	polished aluminum	+\$75

For not fire retardant with mineral (VPR)

SNA	satin aluminum	+\$0
CD	polished aluminum	+\$75

Step 10. Base Finish

For graphite (G1)

G1	graphite	+\$0
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For polished aluminum (CD)

CD	polished aluminum A	+\$225
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For satin carbon (SNC)

DCR	dark carbon	+\$0
SNC	satin carbon	+\$80

For satin aluminum (SNA)

DVP	dark mineral	+\$0
SNA	satin aluminum	+\$150

Step 11. Casters/Glides

For polished aluminum (CD), dark carbon (DCR), dark mineral (DVP), graphite (G1), satin aluminum (SNA), or satin carbon (SNC)

BB	2½" hard caster, black yoke, carpet only	+\$0
GF	2½" glide, hard floors or carpet	+\$0
C7	2½" caster, black yoke, hard floors or carpet	+\$40
DC1	2½" braking caster, black yoke, hard floors or carpet with quiet roll technology	+\$60

Step 12. Armpad Finish

For nonupholstered armpads (W) with not fire retardant, or fire retardant (FR) with graphite (G1), or graphite with graphite applique (ZB)

BK	black	+\$0
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For nonupholstered armpads (W) with not fire retardant with mineral (VPR)

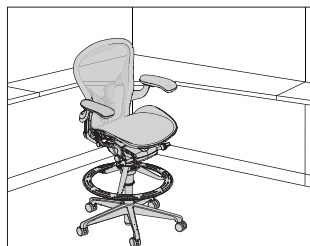
DVP	dark mineral	+\$0
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For nonupholstered armpads (W) with not fire retardant with carbon (CRB)

DCR	dark carbon	+\$0
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Step 13. 8Z Pellicle	
Price Category 1	+\$0

Step 14. Armpad Leather	
<i>For fixed arms (P), height-adjustable arms (H), height-adjustable plus pivot arms (A), or fully adjustable arms (D) with leather armpads (F)</i>	
Price Category 7	+\$0
Price Category 9	+\$75



Product Information

Description

While its iconic form has remained largely unchanged, the Aeron® chair and work stool has been remastered from the casters up to meet the needs of today's work and workers. With the help of original co-designer, Don Chadwick, we thoughtfully updated the chair and work stool based on the latest research around the science of sitting, and advancements in materials, manufacturing, and technology.

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The stool has a 5-star base, pneumatic seat-height adjustment, and 2 height options to allow stool use with counter or bar height surfaces. The low stool has a seat-height range of 24¾" to 29¼" with a footrest that adjusts 2½" (from 15" to 17½" below the seat) and is optimal for work surfaces between 34" and 38" high. The high stool has a seat-height range of 28" to 34¼" with a footrest that adjusts 5¾" (from 15" to 20¾" below the seat) and is optimal for work surfaces between 37" and 43" high. Stool is available in size B.

Tilt options include a tilt limiter that allows the user to select the tilt range to limit the amount of recline; a tilt limiter and seat angle that allows the user to select the tilt range and a horizontal or 5° forward seat angle; or a standard tilt.

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Arm choices include a fixed, nonadjustable option; a height-adjustable option that moves the arms 4" vertically; a height-adjustable plus pivot option that moves the arms 4" vertically and pivots the armpads 15° outward and 17½° inward; and a fully adjustable option that also allows the armpads to move forward and back.

Aeron is now offered in a range of 3 tightly curated, holistic material expressions: graphite, carbon, and mineral. Graphite refines Aeron's original color scheme for a crisp, sculptural appearance. Carbon blurs light and dark, and warm and cool, to harmonize with a variety of environments. Mineral illuminates Aeron's finer points to offer a lightness that borders on translucence.

The graphite with graphite applique (ZB) frame finish includes appliques that are applied to an Aeron® work stool's seat, back, and arms to minimize the effect of contact between the stool and a wood-edge surface.

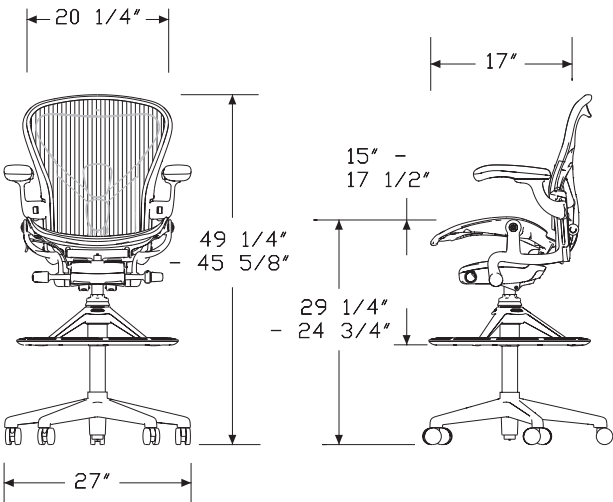
Notes

For information on casters and glides, see Casters and Glides in Appendices.

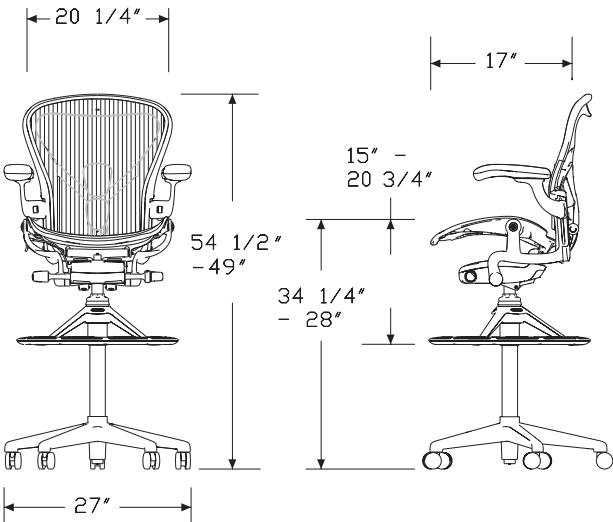
Customer's Own Leather (COL) can be applied to armpads; requires 4 square feet. See Order Information in Appendices.

As with any material or textile, dye transfer may occur on seating surfaces, being more noticeable on lighter color expressions (for example: mineral on Aeron, fog on Mirra® 2). If this is a concern, we recommend selecting a darker color expression on which dye transfer will be less noticeable. As a reminder, dye transfer is not covered under the Herman Miller warranty.

Dimensions



Low Stool



High Stool

Specification Information

Step 1.

AERL7 ☐ A

Step 2. Height

- 1 low ☐ A
- 2 high ☐ A

Step 3. Tilt

- 1 standard tilt
- 2 tilt limiter
- 3 tilt limiter and seat angle

Step 4. Arms

- N no arms
- P fixed arms
- H height-adjustable arms
- A height-adjustable plus pivot arms
- D fully adjustable arms

Step 5. Armpad Upholstery

For no arms (N)

- N no arms

For fixed arms (P), height-adjustable arms (H), height-adjustable plus pivot arms (A), or fully adjustable arms (D)

- W nonupholstered armpads
- F leather armpads

Step 6. Fire Retardancy

For not fire retardant (*), skip this step.

- FR fire retardant

Prices for Steps 1-6.

			NN*	NNFR	NF*	PW*	PWFR	PF*
AERL7	1	1	\$1585	1585	—	1727	1727	1804
		2	\$1650	1650	—	1791	1791	1868
		3	\$1722	1722	—	1864	1864	1940
	2	1	\$1585	1585	—	1727	1727	1804
		2	\$1650	1650	—	1791	1791	1868
		3	\$1722	1722	—	1864	1864	1940
			PFFR	HW*	HWFR	HF*	HFFR	AW*
		1	\$1804	1797	1797	1874	1874	1879
		2	\$1868	1862	1862	1938	1938	1943
		3	\$1940	1934	1934	2011	2011	2016

2	1	\$1804	1797	1797	1874	1874	1879
	2	\$1868	1862	1862	1938	1938	1943
	3	\$1940	1934	1934	2011	2011	2016

			AWFR	AF*	AFFR	DW*	DWFR	DF*
AERL7	1	1	\$1879	1956	1956	1899	1899	1976
		2	\$1943	2020	2020	1964	1964	2040
		3	\$2016	2092	2092	2036	2036	2113
	2	1	\$1879	1956	1956	1899	1899	1976
		2	\$1943	2020	2020	1964	1964	2040
		3	\$2016	2092	2092	2036	2036	2113

			DFFR
AERL7	1	1	\$1976
		2	\$2040
		3	\$2113
	2	1	\$1976
		2	\$2040
		3	\$2113

Step 7. Back Support Option

SZS	basic back support	-\$45
ZSS	PostureFit®	+\$0
AJ	adjustable lumbar support	+\$20
ALP	adjustable posturefit SL	+\$50

Step 8. Frame/Foot Ring Tread

For not fire retardant

G1	graphite A	+\$0
CRB	carbon A	+\$85
VPR	mineral A	+\$250
ZB	graphite with graphite applique A	+\$325

For fire retardant (FR)

G1	graphite A	+\$0
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Step 9. Chassis & Foot Ring

For not fire retardant or fire retardant (FR) with graphite (G1)

G1	graphite A	+\$0
CD	polished aluminum A	+\$75

For not fire retardant with graphite with graphite applique (ZB)

G1	graphite A	+\$0
-----------	-------------------	------

For not fire retardant with carbon (CRB)

SNC	satin carbon A	+\$0
CD	polished aluminum A	+\$75

For not fire retardant with mineral (VPR)

SNA	satin aluminum A	+\$0
CD	polished aluminum A	+\$75

Step 10. Base Finish

For graphite (G1)

G1	graphite A	+\$0
-----------	-------------------	------

For polished aluminum (CD)

CD	polished aluminum A	+\$225
-----------	----------------------------	--------

For satin carbon (SNC)

DCR	dark carbon A	+\$0
SNC	satin carbon A	+\$80

For satin aluminum (SNA)

DVP	dark mineral A	+\$0
SNA	satin aluminum A	+\$150

Step 11. Casters/Glides

For polished aluminum (CD), dark carbon (DCR), dark mineral (DVP), graphite (G1), satin aluminum (SNA), or satin carbon (SNC)

BB	2 1/2" hard caster, black yoke, carpet only A	+\$0
GF	2 1/2" glide, hard floors or carpet	+\$0
C7	2 1/2" caster, black yoke, hard floors or carpet A	+\$40
DC1	2 1/2" braking caster, black yoke, hard floors or carpet with quiet roll technology A	+\$60

Step 12. Armpad Finish

For nonupholstered armpads (W) with not fire retardant, or fire retardant (FR) with graphite (G1), or graphite with graphite applique (ZB)

BK	black	+\$0
-----------	-------	------

For nonupholstered armpads (W) with not fire retardant with mineral (VPR)

DVP	dark mineral A	+\$0
------------	-----------------------	------

For nonupholstered armpads (W) with not fire retardant with carbon (CRB)

DCR	dark carbon	+\$0
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New Aeron® Stools

Step 13. 8Z Pellicle	
Price Category 1	+\$0

Step 14. Armpad Leather	
<i>For fixed arms (P), height-adjustable arms (H), height-adjustable plus pivot arms (A), or fully adjustable arms (D) with leather armpads (F)</i>	
Price Category 7 A	+\$0
Price Category 9	+\$75



Product Information

Description

These arms can be retrofitted to a new Aeron® work chair. Arm choices include a height adjustable option that moves the arms 4" vertically, a height adjustable plus pivot option that moves the arms 4" vertically and pivots the armpads 16° outward and 16° inward, and a fully adjustable option that moves the armpads forward and back 2½". Arm components are preassembled.

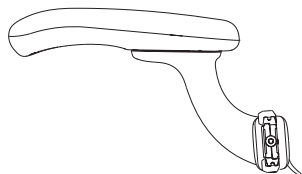
Graphite (G1) finish is recommended for use with the following frame finishes:

- Graphite (G1)
- Graphite with graphite applique (ZB)

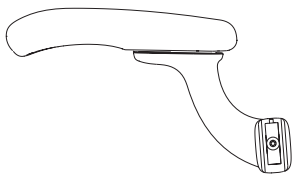
Carbon (CRB) finish is recommended for use with carbon (CRB) frame finish.

Mineral (VPR) finish is recommended for use with mineral (VPR) frame finish.

Dimensions



Height adjustable and fully adjustable arms



Fixed arms

Specification Information

Step 1.

AER900 A

Step 2. Arms

P	fixed arms
H	height-adjustable arms
A	height-adjustable plus pivot arms
D	fully adjustable arms

Step 3. Armpad Upholstery

W0	nonupholstered armpads
F0	leather armpads

Prices for Steps 1-3.

	W0	F0
AER900 P	\$164	240
H	\$255	332
A	\$337	414
D	\$363	439

Step 4. Frame Finish

G1	graphite A	+\$0
CRB	carbon A	+\$12
VPR	mineral A	+\$33
ZB	graphite with graphite applique A	+\$56

Step 5. Chassis Finish

For graphite (G1) or graphite with graphite applique (ZB)

G1	graphite A	+\$0
CD	polished aluminum A	+\$100

For carbon (CRB)

SNC	satin carbon A	+\$0
CD	polished aluminum A	+\$100

For mineral (VPR)

SNA	satin aluminum A	+\$0
CD	polished aluminum A	+\$100

Step 6. Armpad Finish

For nonupholstered armpads (W0) with graphite (G1), or graphite with graphite applique (ZB)

BK	black	+\$0
-----------	-------	------

<i>For nonupholstered armpads (Wo) with carbon (CRB)</i>		
DCR	dark carbon	+\$0

<i>For nonupholstered armpads (Wo) with mineral (VPR)</i>		
DVP	dark mineral A	+\$0

New Aeron® Accessories

Step 7. Armpad Leather		
<i>For leather armpads (Fo)</i>		
<i>See application chart and textiles list for fabric usage and numbers.</i>		
<i>First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.</i>		
Price Category 7	A	+\$0
Price Category 9		+\$75

Lumbar Kit

AER900NN



Product Information

Description

This lumbar support fits into the back of a new Aeron® work chair to further support the back. The support can be adjusted up and down while providing support to the lumbar region of the spine.

Graphite (G1) finish is recommended for use with the following frame finishes:

- Graphite (G1)
- Graphite with graphite applique (ZB)

Carbon (CRB) finish is recommended for use with carbon (CRB) frame finish.

Mineral (VPR) finish is recommended for use with mineral (VPR) frame finish.

Dimensions

Technical drawings of the lumbar support kit. The top view shows a width of 12 inches. The side view shows a height of 6 1/2 inches. The front view shows a depth of 2 1/2 inches.

Specification Information

Step 1.

AER900NN ☐ A

Step 2. Size

A	a size
B	b size
C	c size

Prices for Steps 1-2.

AER900NN A	\$87
B	\$87
C	\$87

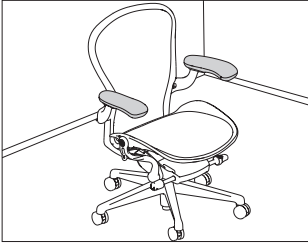
Step 3. Finish

G1	graphite <input type="checkbox"/> A	+\$0
CRB	carbon <input type="checkbox"/> A	+\$9
VPR	mineral <input type="checkbox"/> A	+\$26

New Aeron® Accessories

Arm Pad Set

AER901



Product Information

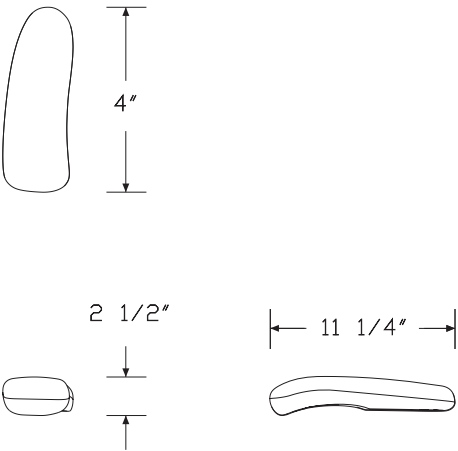
Description

These Aeron® arm pads are I-skin covered urethane foam molded over a nylon insert. They come in a choice of 3 colors. Arm pads can be retrofitted to a new Aeron work chair. Sold in pairs.

Notes

Black arm pads are recommended for Aeron chairs with a graphite (G1) frame.
Dark carbon arm pads are recommended for Aeron chairs with a carbon (CRB) frame.
Dark mineral arm pads are recommended for Aeron chairs with a mineral (VPR) frame.
Customer's Own Leather (COL) requires 4 square feet. See Order Information in Appendices.

Dimensions



Specification Information

Step 1.

AER901 A

Step 2. Armpad Upholstery

W0 nonupholstered arm pads
F0 leather arm pads

Prices for Steps 1-2.

AER901 W0	\$51
F0	\$128

Step 3. Armpad Finish

For nonupholstered arm pads (W0)

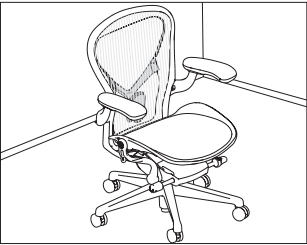
BK	black	+\$0
DCR	dark carbon	+\$10
DVP	dark mineral	+\$15

Step 4. Armpad Leather

For leather arm pads (F0)

See application chart and textiles list for fabric usage and numbers.
First 2 digits of number indicate fabric line; remaining digit(s) indicate fabric color.

Price Category 7 A	+\$0
Price Category 9	+\$75



Product Information

Description

This PostureFit® support fits on the back of an A, B, or C size new Aeron® work chair. It provides support in the lower back area, or sacrum, that helps achieve healthier posture and improves lower back comfort.

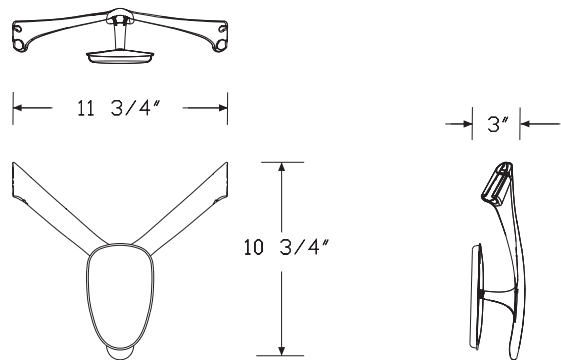
Graphite (G1) finish is recommended for use with the following frame finishes:

- Graphite (G1)
- Graphite with graphite applique (ZB)

Carbon (CRB) finish is recommended for use with carbon (CRB) frame finish.

Mineral (VPR) finish is recommended for use with mineral (VPR) frame finish.

Dimensions



Specification Information

Step 1.

AER905 A

Step 2. Size

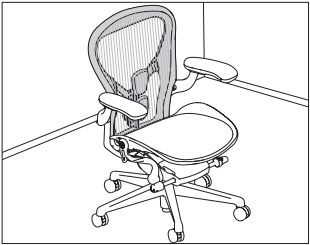
A	a size
B	b size
C	c size

Prices for Steps 1-2.

AER905 A	\$62
B	\$62
C	\$62

Step 3. Finish

G1	graphite A	+\$0
CRB	carbon A	+\$10
VPR	mineral A	+\$26



Product Information

Description

This adjustable PostureFit® SL support fits on the back of an A, B, or C size new Aeron® work chair. It provides custom, adjustable support in the lower back area, or sacrum, that helps achieve healthier posture and improves lower back comfort. Adjustable PostureFit SL also provides support in the lumbar region of the spine. User can adjust the level of support by dialing the support in or out. Adjustable PostureFit SL ships with the support and includes a new backrest. This requires an installer to modify the existing chair.

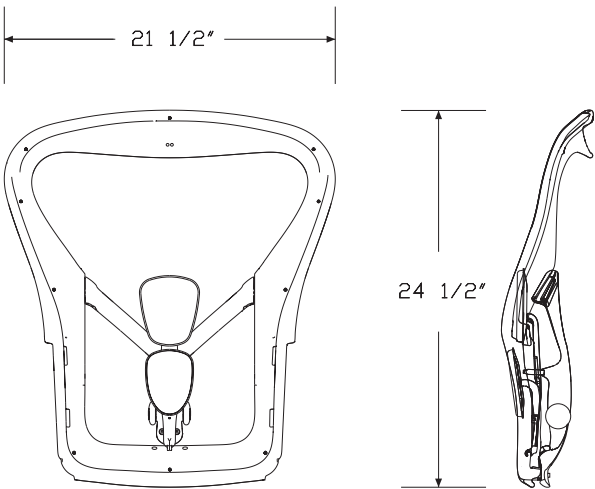
Graphite (G1) finish is recommended for use with the following frame finishes:

- Graphite (G1)
- Graphite with graphite applique (ZB)

Carbon (CRB) finish is recommended for use with carbon (CRB) frame finish.

Mineral (VPR) finish is recommended for use with mineral (VPR) frame finish.

Dimensions



Specification Information

Step 1.

AER906 A

Step 2. Size

- A a size
B b size
C c size

Prices for Steps 1-2.

AER906 A	\$281
B	\$281
C	\$281

Step 3. Frame Finish

G1	graphite A	+\$0
CRB	carbon A	+\$16
VPR	mineral A	+\$46
ZB	graphite with graphite applique A	+\$80

Step 4. 8Z Pellicle

Price Category 1	+\$0
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Product Information

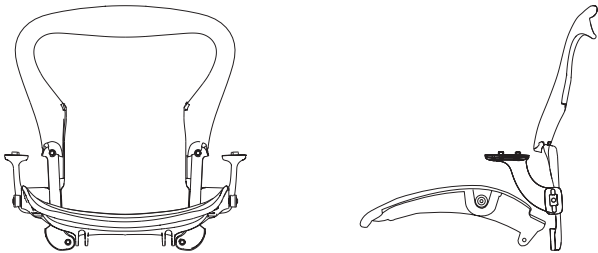
Description

This frame applique is applied to a new Aeron® work chair's seat, back, and arms to minimize the effect of contact between the chair and a wood-edge surface. The seat and back appliques attach with the chair's existing screws. Coated arm yokes replace existing arm yokes. Arm components are preassembled. The arm yokes use the chair's existing armpads.

Notes

Frame applique does not meet CAL 133 requirements.

Dimensions



Specification Information

Step 1.

AER910 A

Step 2. Arms

P

H

A

D

fixed arms

height-adjustable arms

height-adjustable plus pivot arms

fully adjustable arms

Step 3. Size

A

B

C

a size

b size

c size

Prices for Steps 1-3.

	A	B	C
AER910 P	\$618	618	618
H	\$633	633	633
A	\$643	643	643
D	\$659	659	659

Step 4. Finish

ZB graphite with graphite applique A +\$0

Index by Product Name

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AER1C	
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AER2B	
AER71 Work Stool	17
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20-Day or Less/Assigned Lead-Time Order Information

20-Day or Less and Assigned Lead-Time Programs

20-day or less and assigned lead-time products are designed for established Herman Miller dealers with pre-approved credit.

Products are distributed from multiple manufacturing facilities across the United States. All products and options not designated by an Assigned Lead-Time icon  will ship in 20 business days or less after being acknowledged by Herman Miller. Products and options designated by an  are on the assigned lead-time program and will ship in 20 days, less than 20 days, or more than 20 days from order acknowledgement.

Ordering Procedure

Please place orders through Order Manager. If this is not available to you, place orders through mail or fax. Verbal purchase orders will not be accepted.

Order Entry fax number for Passage®, 5000 Series, and Meridian® Filing and Storage: (616) 846 9236.

Order Entry fax number for all other products:
(616) 654 3085.

For more information, contact your Customer Care representative at:
(866) 854 3048 EXT 3400.

Shipments and Delivery

Per Herman Miller Terms and Conditions.

Changes and Cancellation

Per Herman Miller Terms and Conditions.



Casters and Glides

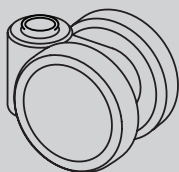


WARNING



Depending on the floor surface, chair may unexpectedly roll away from user when entering or exiting the chair, possibly leading to unexpected injury. Please refer to descriptions of floor types when selecting casters.

32 Caster

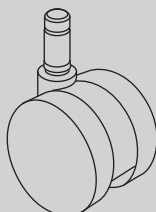


17/8-inch-diameter hard double-wheel caster; black nylon wheels and yoke; for use on carpet only

Applicable on:

Keyn Chairs
Sayl® Chairs

BB Caster

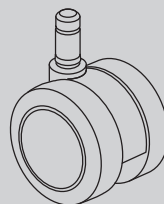


2 1/2-inch-diameter hard double-wheel caster; black nylon wheels and yoke; for use on carpet only

Applicable on:

New Aeron® Chairs
Classic Aeron Chairs
Caper® Chairs
Celle® Chairs
Embody® Chairs
Equa 2® Chairs
Ergon 3® Chairs
Mirra 2 Chairs
Sayl Chairs Verus™ Chairs

C7 Caster

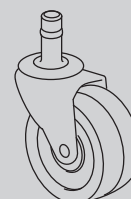


2 1/2-inch-diameter double-wheel caster; black nylon wheels and yoke; soft polyurethane tread; for use on hard floors or carpet

Applicable on:

New Aeron Chairs
Classic Aeron Chairs
Caper Chairs
Celle Chairs
Embody Chairs
Equa 2 Chairs
Ergon 3 Chairs
Mirra 2 Chairs
Sayl Chairs
Verus Chairs

CA Caster

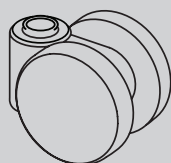


2-inch-diameter single-wheel caster; black rubber wheel with black yoke; for use on hard floors or carpet

Applicable on:

Co/Struc® System

49 Caster

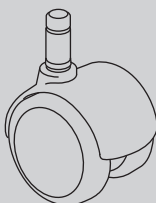


17/8-inch-diameter soft double-wheel caster; black nylon wheels and yoke; for use on hard floors or carpet

Applicable on:

Keyn Chairs
Sayl Chairs

BSC Caster

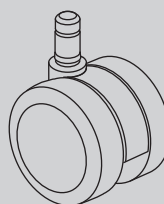


2-inch-diameter double-wheel caster; black nylon wheels and hood; soft polyurethane tread; for use on hard floors or carpet

Applicable on:

Eames® Aluminum Group
Eames Executive Chairs
Eames Soft Pad Group

C9 Caster

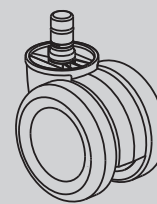


2 1/2-inch-diameter double-wheel caster; black nylon wheels and yoke; soft polyurethane tread; internal brake; for use on hard floors or carpet

Applicable on:

Classic Aeron Chairs
Caper Chairs
Celle Chairs
Embody Chairs
Equa 2 Chairs
Ergon 3 Chairs
Keyn Chairs
Mirra 2 Chairs
Sayl Chairs
Setu® Stools
Verus Chairs

DC1 Caster



2 1/2-inch-diameter double-wheel braking caster; black nylon wheels and yoke; for use on hard floors or carpet; quiet roll technology

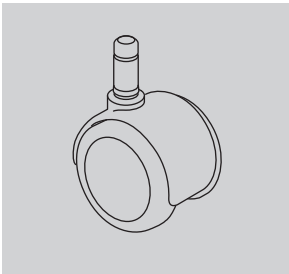
Applicable on:

New Aeron Chairs

Casters and Glides

continued

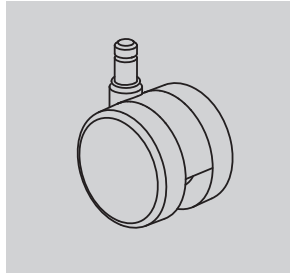
DS Caster



2-inch-diameter soft double-wheel braking caster; black nylon wheels and hood; for use on hard floors only

Applicable on:
Aside® Chairs
Caper Chairs

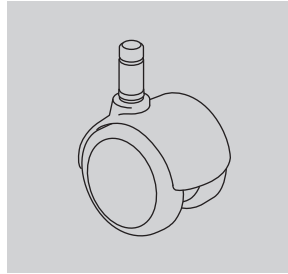
HCC Caster



2 1/2-inch-diameter double-wheel medium roll resistance caster; black yoke; for use on hard floors or carpet.

Applicable on:
Keyn Chairs
Setu Chairs

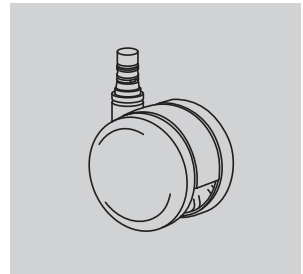
MD Caster



2-inch-diameter double-wheel caster; black nylon wheels with integral chrome hood; soft polyurethane tread; for use on hard floors or carpet

Applicable on:
Eames® Aluminum Group
Eames Executive Chairs
Eames Soft Pad Group

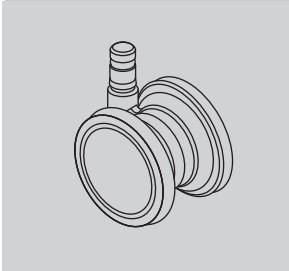
SC8 Caster



2 1/2-inch-diameter double-wheel caster; black nylon wheels and yoke; soft polyurethane tread; quiet roll technology; for use on hard floors or carpet

Applicable on:
Mirra 2 Chairs

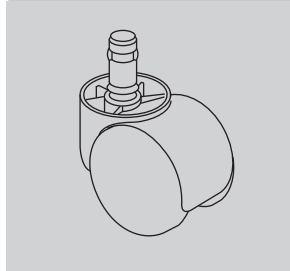
H9 Caster



2 1/2-inch-diameter double-wheel caster; clear polycarbonate wheels; nylon yoke; soft polyurethane tread; for use on carpet only.

Applicable on:
Embody Chairs
Keyn Chairs
Setu Chairs

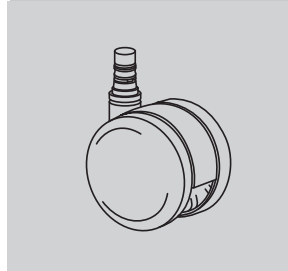
HW Caster



2-inch-diameter double-wheel caster; black nylon wheels and hood; for use on carpet only

Applicable on:
Limerick® Cart

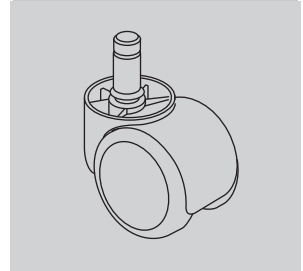
OC Caster



Setu-specific 2 1/2-inch-diameter double-wheel medium roll-resistant caster; black nylon wheels and yoke; soft polyurethane tread; for use on hard floors or carpet; quiet roll technology

Applicable on:
Keyn Chairs
Setu Chairs

SW Caster



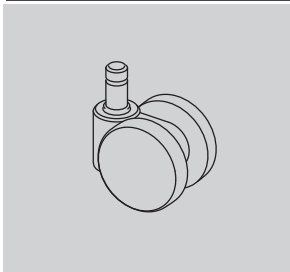
2-inch-diameter soft double-wheel caster; black nylon wheels and hood; for use on hard floors only

Applicable on:
Limerick Cart

Casters and Glides

continued

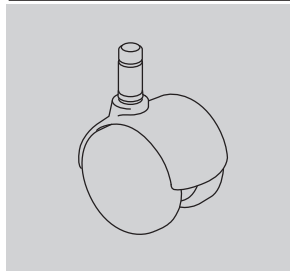
U4 Caster



17/8-inch-diameter hard double-wheel caster; black nylon wheels and yoke; for use on carpet only

Applicable on:
Aside Chairs
Caper Chairs
Verus Chairs

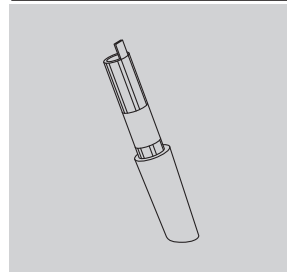
UD Caster



2-inch-diameter hard double-wheel caster; black nylon wheels with painted hood; for use on carpet only

Applicable on:
Eames® Aluminum Group
Eames Executive Chairs
Eames Soft Pad Group

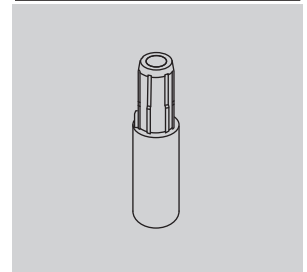
16 Glide



(Front glide shown)
2 1/8-inch-high glide; black or fog acetal; for use on carpet only

Applicable on:
Sayl Chairs

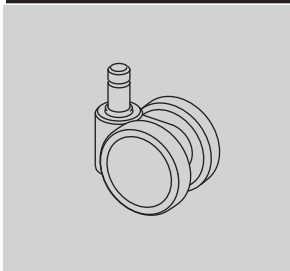
AGL Glide



2 1/4-inch-high glide; black or white nylon stem; for use on carpet only

Applicable on:
Keyn Chairs

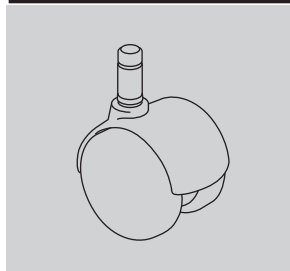
U5 Caster



17/8-inch-diameter soft double-wheel caster; black nylon wheels and yoke; for use on hard floors or carpet

Applicable on:
Aside Chairs
Caper Chairs
Verus Chairs

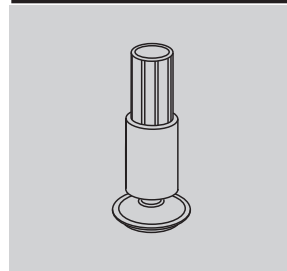
VD Caster



2-inch-diameter hard double-wheel caster; black nylon wheels with integral chrome hood; for use on carpet only

Applicable on:
Eames Aluminum Group
Eames Executive Chairs
Eames Soft Pad Group

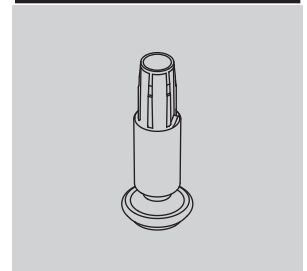
69 Glide



(Front glide shown)
2 1/8-inch-high glide; black glass-filled nylon stem; steel-plated swivel foot with Floor Saver Glide™ insert; for use on hard floors only

Applicable on:
Sayl Chairs

FSG Glide



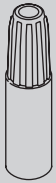
2 1/4-inch-high glide; black or white nylon stem; steel-plated swivel foot with Floor Saver Glide™ insert; for use on hard floors only

Applicable on:
Keyn Chairs

Casters and Glides

continued

G4 Glide

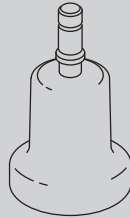


17/8-inch-high glide; black acetal; for use on carpet only

Applicable on:

Verus Chairs

GF Glide

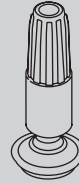


2 1/2-inch-high glide; black nylon; for use on hard floors or carpet

Applicable on:

New Aeron Chairs
Classic Aeron Chairs
Caper Chairs
Celle Chairs
Equa 2 Chairs
Ergon 3 Chairs
Mirra 2 Chairs
Sayl Chairs

GL Glide



17/8-inch-high glide; black nylon stem; steel-plated swivel foot with Floor Saver Glide™ insert; for use on hard floors only

Applicable on:

Verus chairs

SB Glide



1/4-inch-high, 1-inch diameter glide; thermoplastic CAP material (G1 base has black glides; XT base has clear glides); for use on hard floors or carpet

Applicable on:

Classic Aeron Chairs
Equa 2 Chairs

GD Glide

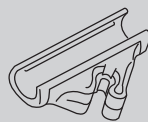


1 1/2-inch-diameter glide; 1/2 inch in height; black nylon; for use on hard floors or carpet

Applicable on:

Eames Aluminum Group
Eames Executive Chairs
Eames Soft Pad Group

GG Glide



1/2-inch-high ganging glide; clear polycarbonate; for use on hard floors or carpet

Applicable on:

Limerick Chairs

HG Glide



1/2-inch-high glide; black nylon glide with stainless-steel insert; for use on hard floors or carpet

Applicable on:

Aside Chairs

SG Glide (for Aside)



1/2-inch-high glide; black nylon; for use on carpet only

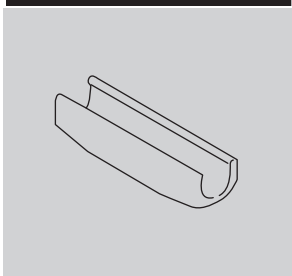
Applicable on:

Aside Chairs

Casters and Glides

continued

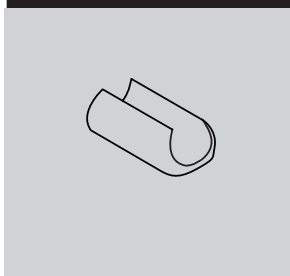
SG Glide (for Limerick)



1/2-inch-high glide; clear polycarbonate; for use on hard floors or carpet

Applicable on:
Limerick Chairs

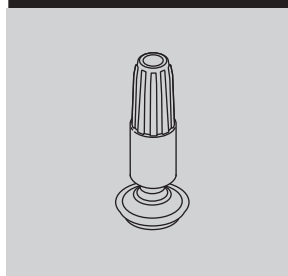
XS Glide



1/8-inch-high glide; polycarbonate in black, fog, clear, and studio white finishes; for use on hard floors or carpet

Applicable on:
Sayl Chairs

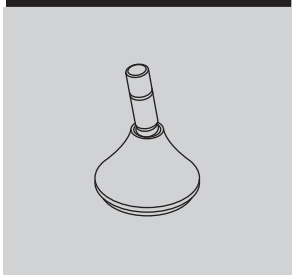
YX Glide



1 7/8-inch-high glide; black nylon stem; steel-plated swivel foot with Floor Saver Glide™ insert; for use on hard floors only

Applicable on:
Caper Chairs

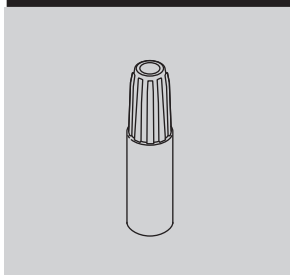
X8 Glide



Glide; low profile; for use on hard floors or carpet

Applicable on:
Setu Chairs

Y7 Glide



1 7/8-inch-high glide; black acetal; for use on carpet only

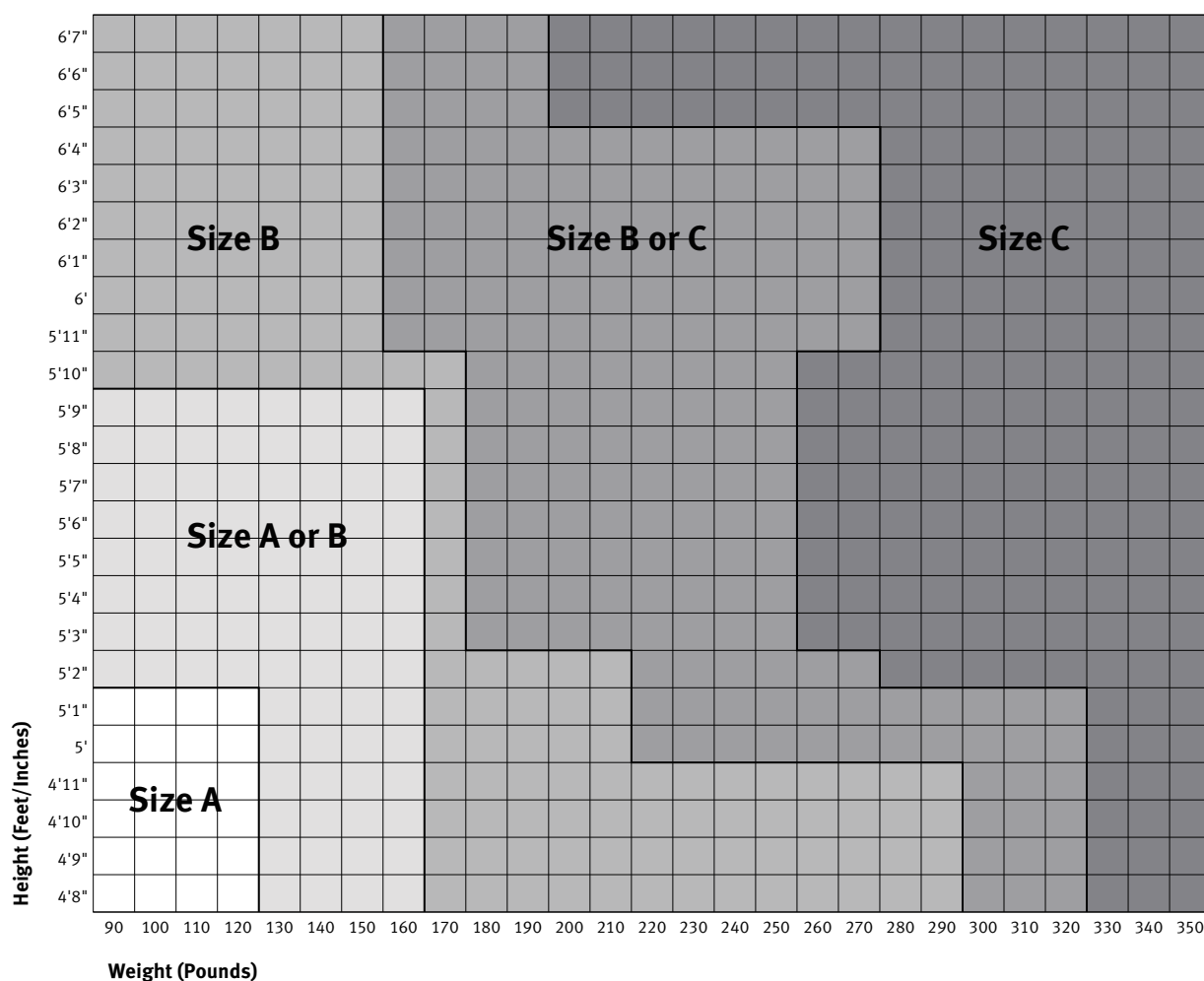
Applicable on:
Caper Chairs



Size/Fit Reference – New Aeron® Chair

This reference helps people select A-, B-, or C-size chairs when the three sizes are not available for actual test sitting. Height and weight are key indicators of suitable chair-size choice. Since the B-size chair is designed to fit a broad range of people, Herman Miller recommends it for users who fall in the A/B or B/C category. This chart applies to New Aeron chairs with the extended-height-range pneumatic height-adjustment cylinder.

To determine which chair size is best, find the point of intersection for your height and weight. New Aeron B-, and C-size chairs are tested and warranted for use by persons 350 pounds and under. A-size chairs are tested and warranted for use by persons 300 pounds and under.





Fire Retardancy – Seating

Fire Retardancy

Fire-retardant chairs are manufactured with special cushions, cushions covered with fire-barrier material, and/or are upholstered in approved fire-retardant fabrics. These chairs meet California TB 133 requirements.

All foam, Proprietary Textiles, and Textile Alliance Program™ (TAP™) textiles on HermanMiller seating products comply with California TB 117-2013.

State of California
Bureau of Home
Furnishings,
Technical Bulletin 133

State of California
Bureau of Home
Furnishings, Technical
Bulletin 117-2013

AireWeave™ 2	FR	•
Balance ¹	FR	•
Bento	FR	•
Bingo		•
ColorGuard	FR	•
Crepe	FR	•
Crossing	FR	•
Cygnus™	FR	•
Flexnet™	FR	•
Gem	FR	•
Hopsak	FR	•
Latitude™	FR	•
Leather	FR	•
Lyris 2™ 3	FR	•
Mercer		•
Moiré	FR	•
Noble		•
Pellicle® Classic ⁴	FR	•
Pellicle Tuxedo		•
Pellicle Waves		•
Plateau	FR	•
Quilty	FR	•
Rhythm ²	FR	•
Spools	FR	•
Stitches	FR	•
Strata		•
Twist	FR	•

- Fabric meets code requirements.

FR To meet California TB 133 code requirements, fabrics must be applied to approved chairs identified with FR product numbers. To verify a fabric is approved for a specific chair, see the Fire-Retardant listing on the Seating Textiles Application Chart.

- Balance 3512 carbon and 3513 black only available on Embody® FR chairs.
- Rhythm 3014 black only available on Embody FR chairs.
- Lyris 2 4W11 graphite only available on Setu® FR chairs.
- Pellicle Classic 3Do1 graphite only available on Classic Aeron® FR chairs.



Customer's Own Material/Customer's Own Leather Order Information — Seating

Packaging

Packaging varies according to individual product. A surcharge may be added for special packaging requests. Contact Customer Care for specific information.

Customer's Own Material/Customer's Own Leather

Program Overview

The Customer's Own Material (COM) and Customer's Own Leather (COL) program gives you the option of using textiles other than those listed. Herman Miller will test textiles for application to Herman Miller products and will process orders for those with approved COM/COL textiles only. COM/COL are assigned lead-time textiles.

Omni lists an overview of fabrics and leathers that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for COM/COL is listed below. Questions about the COM/COL program and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 EXT 6543400

Customer's Own Material/Customer's Own Leather Warranty

Herman Miller does not warrant COM/COL textiles. COM/COL textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM/COL textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Customer's Own Material/Customer's Own Leather Pricing

COM is a Category 1 fabric. There are no application charges for COM fabrics. COL is a Category 7 textile; refer to prices on specific products to determine the application charge.

Ordering and payment for COM/COL textile yardage are the responsibility of the customer and the textile supplier.

If desired, Herman Miller will purchase COM textiles directly from True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles to simplify ordering and shipment. For this service, refer to the Supplier Connection program.

Textile Approval

1. Select a COM/COL textile and a Herman Miller product.
2. If your textile is not listed in Omni, obtain a test number from a COM representative at (616) 654 3400. You can also submit your request within Omni. Please have the following information ready before calling: textile name, number, pattern, roll width, and the product you will apply it to.

Additional yardage may be needed due to the unique characteristics of a textile. All package labels must include the words "COM test" or "COL test" and the assigned COM/COL test number.

3. Herman Miller will notify you of approval or disapproval within 4 days from receipt of the test yardage.

Ordering Products with COM/COL

1. Refer to the specific products to determine the yardage required for COM/COL textiles.
2. If your textile is not listed in Omni, call a COM representative at (616) 654 3400 or (866) 854 3048 EXT 6543400. The representative will assign an identification number for your textile (ID#) and will verify yardage requirements for your order. Additional yardage may be needed due to the unique characteristics of a textile.
3. Enter your order on Order Manager in Omni.
4. Upon receipt of your purchase order, Herman Miller will send you a PO acknowledgment.
5. Arrangements must be made for the textiles to be shipped from the supplier to Herman Miller for application to the seating products. Textiles must be tagged with the assigned identification number and the roll yardage quantity. See Omni for shipping procedures and current shipping addresses or contact a COM representative at (616) 654 3400 or (866) 854 3048 EXT 6543400.

Products will be scheduled for production when COM/COL textiles are received at Herman Miller. Standard lead times in effect at that time will apply.

Note: If textiles are to be purchased directly by Herman Miller through the Supplier Connection program, Herman Miller will handle the ordering and shipping process and will schedule your order for production upon receipt of your purchase order (dependent on textile availability). Refer to the Supplier Connection program for more information.

Customer's Own Material/Customer's Own Leather Order Information — Seating

continued

Supplier Connection

Program Overview

The Supplier Connection program is a service offered by Herman Miller to purchase approved COM textiles directly from True Textiles, C.F. Stinson, Luna Textiles, Maharam, and Momentum Textiles. When you select a textile through this program, Herman Miller will facilitate the ordering, scheduling, and shipment of the textile directly with the supplier.

Suppliers included in the Supplier Connection program keep an active inventory of textiles that are pre-approved for application to Herman Miller products. Pre-approval applies only to the suitability of a textile for manufacturing and application to a Herman Miller product. Omni provides an overview of fabrics that have been tested and indicates whether or not they were approved for application to Herman Miller products.

Specific information on the terms and conditions, testing, approval, and ordering process for the Supplier Connection program is listed below. Questions and requests for assistance may be directed to your COM representative at:

(616) 654 3400

(866) 854 3048 EXT 6543400

Supplier Connection Warranty

Textiles purchased by Herman Miller through the Supplier Connection program are COM and are not warranted by Herman Miller. COM textiles are tested for application only; they are not tested for performance. The Herman Miller warranty does apply to the underlying products.

Suppliers of COM textiles are responsible for color consistency within commercial tolerances, UV stability, and resistance to soiling and perspiration.

Supplier Connection Pricing

Textiles purchased by Herman Miller through the Supplier Connection program are COM. COM is a Category 1 fabric. There are no application charges for COM fabrics.

Payment for textiles purchased by Herman Miller through the Supplier Connection program is the responsibility of the customer or dealer. Herman Miller will invoice the order at the supplier's prices published at the time of the order.

Textile Approval

1. Refer to Omni to identify the approval status of the textile. If your textile is not listed, contact the COM Department to request testing for application to Herman Miller products.
2. Herman Miller will notify you of approval or disapproval in approximately 4 days from receipt of the test yardage. If the textile is approved, it will be assigned a COM identification number.

Ordering Products with Supplier Connection COM

1. Identify and include the following information on your purchase order:
 - Product number and option
 - Herman Miller's COM identification number
2. Enter your order on Order Manager in Omni.
3. Upon receipt of the purchase order, Herman Miller will process your order and send you a PO acknowledgment. Herman Miller will determine the yardage required to produce your product and will order and schedule for delivery the required textile. Standard lead times in effect at the time the textile is allocated at the supplier will apply to products ordered through this program.

Proprietary Textiles Application Chart — Seating

• Available

[A] Assigned lead-time textile.

See following page for exception
notes.

[N] Non-woven textile.

Price Category 1																																		
COM	Customer's Own Material	A				14		1	1									1	1	1	1		1		1	1		1	1	1	1	1	1	
231	8Z Pellicle®		•																															
1A7	AireWeave™ 2			•																														
3P	ColorGuard [N]					15		21	22	•	•	•	•	•	•	•	2		3	8		•		•	•				•	•	6	•	•	
8T	Crossing					•				•	•						•	•	•	•				•					•	•		•	•	
6V	Flexnet™																							•										
95	Gem					14				•	•						•	•	•	•		•			•			•	•			•	•	
65	Interweave												•			•																		
4W	Lyris 2™									•	•																							
1MN	Monologue					14		21	22	•	•		•	•	•	•						•		•	•		•	•	•	•		•	•	
3DK	Stretch Knit	A						21																										
235	Tailored	A				•		•	•	•	•		•	•	•	•			•		•		•	•	•		•	•					•	
1WS	Whisper					14		21	•	•	•		•	•	•	•	•	•	•	•		•		•	•	•		•	•	•	•		•	•
Price Category 2																																		
92	Crepe					•		•	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•		•	•	•	•		•	•	
22Q	Fish Net					•		•	•	•		•	•	•	•	•	•	•	•	•		•		•		•	•		•			•		
1LM	Loom					14		•	•			•	•	•	•								•	•		•				•		•	•	
1MV	Marvel							21	•			•	•	•								•										•		
1HA	Medley					14	•	•	22			•	•	•	•	•	•	•	•	•		•	•	•	•		•	•	•			•	•	
3A	Moiré					14		•	•	•	•		•		•	•	•	•	•	•		•		•								•	•	
30	Rhythm					•	23	•	•			•	•	•	•			•	•			•	•	•		•		•	•			•		
1RV	Rivet					14		21	22			•	•	•	•			•				•		•	•	•		•	•	•		•	•	
8R	Twist					•		•	•	•	•	•	•	•	•			•	•			•	•	•		•	•	•				•	•	
22T	Well Suited																	•	8								•		23			•		
Price Category 3																																		
70	Bento								•	•	•	•		•		•	2	•	•	8				•								•		
8M	Latitude™			23				•	•										3									•	•					
22R	Pins and Needles					14		•	•	•		•		•		•		•				•				•		•				•	•	
8U	Stitches					•		•	•	•	•		•		•	•	•	•	•		•		•	•	•		•	•	•			•	•	
22V	String Plaid					14		•	•			•	•	•				•				•		•	•	•		•				•	•	
Price Category 4																																		
7Y	Bingo [N]							•	•	•	•	•	•	•	•	•	2		3	8		•		•	•							•		
1DL	Dialogue																								•									
213	Mercer					14	•	•	22			•	•	•								•		•		•		•	•			•		
1A9	Network																									•								
6J	Plateau																•	•	•	•													•	
6S	Quilty					14		•	•			•	•	•	•			•				•		•	•			•				•	•	
8Y	Spools					14		21	•	•	•		•	•	•	•	•	•					•	•			•					•		
22P	Strata							21	22	•			•	•	•	•			•			•	•	•	•		•	•	•	•		•		
Price Category 5																																		
14A	Hopsak					14		•	22	•	•	•	•	•	•	•	•	•	•		•		•	•	•		•	•	•	•		•	•	
22N	Noble (22H) A					14		•	25	•			•	•	•	•	•	3	8		•	•	•	•		•	•		•			•		
Price Category 6																																		
35	Balance							•																										
Price Category 7																																		
COL	Customer's Own Leather	A		1		14												1	1	1	8											1		
Price Category 8																																		
No fabrics available at this time																																		
Price Category 9																																		
21	Leather		23		14													•	•	8		4							•		•			

continued on next page

Proprietary Textiles Application Chart — Seating

continued

• Available

[A] Assigned lead-time textile.

See below for exception notes.

[N] Non-woven textile.

Fire-Retardant Chairs/Fabrics

	Mirra® 2 Chairs/Stools with Butterfly Back	Celle® Chairs/Stools	Embody® Chairs	Sayl® Work Chairs/Stools	Sayl Side Chairs	Setu® Chairs/Stools	Setu Lounge Chair/Ottoman	Ergon 3® Chairs	Equa 2® Fully Upholstered Chairs/Stools	Equa 2 Split-Pad Upholstered Chairs/Stools	Aside® Chairs	Caper® Chairs/Stools	Celeste™ Seating	Plex™ Lounge Furniture	Swoop™ Lounge Seating - Fully Upholstered	Fames® Tandem Sling Seating
Price Category 1																
COM Customer's Own Material [A]							1	1	1	1		1				
1A7__ AireWeave™ 2	•															
3P__ ColorGuard [N]		15	24	22				2		3	8				•	6
8T__ Crossing		14				•	•	•	•	•	•		•		•	
6V__ Flexnet™												•				
95__ Gem		14				•	•	•	•	•	•		•	•	•	
4W__ Lyris 2™						18	•									
235__ Tailored [A]	•					•							•	•		
Price Category 2																
92__ Crepe		14		•	•				•	•	•		•	•	•	
22Q__ Fish Net		•		•	•	•								•		
3A__ Moiré		14		•	•	•	•	•	•	•			•			
30__ Rhythm		14	16	24	•						8				•	
8R__ Twist		14		•	•	•	•	•		•	8		•	•	•	
Price Category 3																
70__ Bento				•	•	•	•	2	•		8				•	
8M__ Latitude™		•		•	•											
22R__ Pins and Needles				•	•	•										
8U__ Stitches		14		•	•	•	•	•	•	•			•	•	•	
22V__ String Plaid				•									•			
Price Category 4																
6J__ Plateau											•					
6S__ Quilty		14		•	•										•	
Price Category 5																
14A__ Hopsak		14		•			•		•	•	•			•	•	
Price Category 6																
35__ Balance			17													
Price Category 9																
21__ Leather		14									8					

All foam and Proprietary Textiles on HermanMiller seating comply with California TB 117-2013.

Application Note: Herman Miller cannot guarantee material/pattern alignment in adjacent products. For example, a fabric's pattern may not align from one pedestal cushion top to the next, or from one chair to another.

- 1 Refer to price book appendices and Omni for COM/COL information.
- 2 Available on all Ergon 3 chairs except for fabric back (FB) option.
- 3 Available on A-and B-size Equa 2 split-pad upholstered chairs.
- 4 See specific products for information on specifying leather in combination with fabric.
- 6 Only available in 3P02 Navy, 3P03 Spruce, 3P14 Black, 3P17 Burgundy, 3P19 Slate, and 3PC7 Bucksuede.
- 8 Only available on nonupholstered outer back option (PB).
- 14 Available on Celle UC (upholstered seat) and HC (upholstered seat with protective edge) Chairs.
- 15 Available only on Celle HC (upholstered seat with protective edge) Chairs.
- 16 Only available in 3014 Black.
- 17 Only available in 3512 Carbon and 3513 Black.
- 18 Only available in 4W26 Slate Grey, 4W30 Java, and 4W31 Graphite.
- 21 Not available on Sayl upholstered back work chairs.
- 22 Not available on Sayl side chairs with upholstered backs.
- 23 Available in select colors. Refer to "Proprietary Textile Colors-Seating" for color offering.
- 24 Not available on Sayl upholstered High-Back Work Chairs.
- 25 Not available on Sayl side chairs with upholstered backs. Available in select colors. Refer to "Proprietary Textile Colors-Seating" for color offering.

Proprietary Textile Colors — Seating

Price Category 1

Customer's Own Material
See Order Information in Appendices.
Assigned lead-time textile. A

8Z Pellicle®
For New Aeron® Chairs
56% elastomeric
44% polyester
23101 Mineral
23102 Carbon
23103 Graphite

AireWeave™ 2
For Mirra® 2 Chairs
67% elastomeric
33% antimony-free polyester
1A701 Alpine
1A702 Slate Grey
1A703 Graphite
1A704 Lime Green
1A705 Cappuccino
1A706 Urban Orange
1A707 Dark Turquoise
1A708 Twilight

ColorGuard
54" wide
100% vinyl
3P01 Grey
3P02 Navy *
3P03 Spruce * A
3P08 Blueberry A
3P12 Black Plum A
3P14 Black *
3P19 Slate *
3P31 Horizon Blue A
3P33 Pumice
3P54 Candy Apple A
3P72 Allspice A
3P96 Manzanita A
3P97 Fudge A
3PB2 Sea Grass A
3PB5 Vizcaya Palm A
3PB9 Neptune A
3PC7 Bucksuede * A
3PD4 Otter A

* Colors available on Eames® Tandem Sling Seating.

A Assigned lead-time color.

Crossing
54" wide
86% antimony-free polyester
14% polyester
8T03 Wicker
8T04 Porcelain
8T05 Warm Grey
8T06 Sepia
8T07 Pumpkin
8T08 Copper
8T09 Cranberry
8T10 Tomato
8T11 Mulberry
8T12 Plum
8T13 Green Apple
8T14 Lodén
8T15 Spruce
8T16 Periwinkle
8T17 Cerulean
8T18 Indigo
8T19 Shale
8T20 Brownstone
8T21 Bark
8T22 Tin
8T23 Graphite
8T24 Black

Flexnet™
For Caper® Chairs
69% elastomeric
31% polyester
6V01 Black
6V02 Silver Grey

Gem
54" wide
100% antimony-free polyester
9501 Sesame
9502 Tangerine
9503 Red
9504 Red Violet
9505 Mulberry
9506 Java
9507 Twilight
9508 Bayou
9509 Iris
9510 Berry Blue
9511 Aqua Green
9512 Green Apple
9513 Spruce
9514 Black
9515 Slate Grey
9516 Fog

Interweave
For Verus™ Chairs
71% elastomeric
29% polyester
6504 Pewter
6505 Charcoal
6506 Black

Lyris 2™
For Setu® Chairs
74% elastomeric
26% polyester
4W21 Alpine
4W22 Mango
4W23 Chartreuse
4W25 Berry Blue
4W26 Slate Grey
4W28 Chino
4W29 Rattan
4W30 Java
4W31 Graphite

Price category 1 continued on next page

Proprietary Textile Colors — Seating

continued

Price Category 1

continued

Appendix: Proprietary Textile Colors — Seating

Monologue	
54" wide	
56% recycled polyester	
44% polyester	
1MN01	Linen
1MN02	Alabaster
1MN03	Truffle
1MN04	Folkstone
1MN05	Silver Pine
1MN06	Slate
1MN07	Seed
1MN08	Yellow Oxide
1MN09	Persimmon
1MN10	Tundra
1MN11	Meadow
1MN12	Blue Sky
1MN13	Blue Spruce
1MN14	Deep Sea

Stretch Knit	
Assigned lead-time textile. A	
Available only on Sayl®	
Suspension Back Work Chairs	
97% polyester, 3% spandex	
3DK01	Fog
3DK02	Slate Grey
3DK03	Java
3DK04	Black
3DK05	Red
3DK06	Green Apple
3DK07	Berry Blue

Tailored	
Assigned lead-time textile. A	
54" wide	
56% polyester	
44% recycled polyester	
23501	Studio White
23502	Sugar
23503	Tomato
23504	Orchid
23505	Boysenberry
23506	Chive
23507	Bluegrass
23508	Cobalt
23509	Cadet
23510	Fog
23511	Graphite
23512	Black
23513	Coffee

Whisper	
54" wide	
73% recycled polyester	
27% polyester	
1WS01	Sand Dollar
1WS02	Pebble
1WS03	Silver Birch
1WS04	Iceberg
1WS05	Silver Pine
1WS06	Carbon
1WS07	Cumin
1WS08	Adobe
1WS09	Strawberry
1WS10	Blush
1WS11	Eggplant
1WS12	Willow
1WS13	Sea Grass
1WS14	Pool
1WS15	Blueberry

Price Category 2

Crepe	
54" wide	
100% recycled polyester	
9201	Licorice
9203	Smoke
9207	Cherry
9209	Claret
9212	Raisin
9218	Aquamarine
9223	Cadet
9241	Beachglass
9243	Midnight
9244	Artichoke
9248	Warm White
9249	Stone
9250	Earth
9251	Fog
9252	Slate Grey
9253	Yellow Dark
9254	Coral
9255	Blush Grey
9256	Wild Berry
9257	Clover
9258	Caribbean
9259	Cerulean
9260	Brownstone
9261	Shale
9262	Graphite
9263	Tomato
9264	Green Apple

Fish Net	
55" wide	
100% recycled polyester	
22Q01	Oyster
22Q02	Stone
22Q03	Citrus
22Q04	Curry
22Q05	Chipotle
22Q06	Cherry
22Q07	Fuschia
22Q08	Claret
22Q09	Purple
22Q10	Clover
22Q11	Pesto
22Q12	Peacock
22Q13	Lagoon
22Q14	Twilight
22Q15	Bluestone
22Q16	Storm
22Q17	Black
22Q18	Cocoa

Loom	
54" wide	
100% polyester	
1LM01	Linen
1LM02	Brown Sugar and Spice
1LM03	Brick and Mortar
1LM04	Salt and Pepper
1LM05	Black
1LM06	Lemongrass
1LM07	Poppy
1LM08	Wild Berry
1LM09	Loden
1LM10	Jade
1LM11	Deep Sea

Price category 2 continued on next page

Proprietary Textile Colors — Seating

continued

Price Category 2

continued

Marvel	
54" wide	
100% pvc-free polyurethane	
1MV01	Summer White
1MV02	Sand Dollar
1MV03	Espresso
1MV04	Folkstone Grey
1MV05	Graphite
1MV06	Onyx
1MV07	Polar Blue
1MV08	Blush Grey
1MV09	Woodrose
1MV10	Citrus
1MV11	Adobe
1MV12	Red
1MV13	Kiwi Green
1MV14	Pine
1MV15	Teal Green
1MV16	Twilight

Medley	
54" wide	
100% polyester	
1HA01	Stone
1HA02	Trail
1HA03	Charcoal
1HA04	Cinder
1HA05	Citrus
1HA06	Papaya
1HA07	Chutney
1HA08	Tundra
1HA09	Feather Grey
1HA10	Chartreuse
1HA11	Loden
1HA12	Peacock
1HA13	Bayou
1HA14	Blue Grotto
1HA15	Blueberry
1HA22	Khaki
1HA23	Pewter
1HA24	Yellow Oxide
1HA25	Vintage Rose
1HA26	Raspberry
1HA27	Acai Berry

Moiré	
54" wide	
100% recycled polyester	
3A01	Concrete
3A02	Biscotti
3A03	Rattan
3A04	Chambray
3A05	Fern
3A08	Violet
3A09	Zin
3A10	Curry
3A11	Spice
3A12	Cork

Rhythm	
54" wide	
100% polyester	
3001	Kiwi Green *
3002	Green Apple
3003	Peacock
3004	Bayou *
3005	Berry Blue
3006	Iris
3007	Twilight
3008	Pumpkin *
3009	Poppy *
3010	Molasses
3011	Mulberry
3012	Khaki *
3013	Mink
3014	Black
3015	Charcoal

* Colors not available on Embody® Chair.

Rivet	
54" wide	
100% recycled polyester	
1RV01	Twig
1RV02	Deep Clay
1RV03	Woodrose
1RV04	Otter
1RV05	Hemlock
1RV06	Olive
1RV07	Lagoon
1RV08	Deep Sea
1RV09	Charcoal
1RV10	Grey Brindle

Twist	
54" wide	
80% antimony-free polyester	
13% recycled polyester	
7% polyester	
8R05	Wicker
8R10	Poppy
8R14	Tin
8R15	Shale
8R16	Graphite
8R17	Birch
8R18	Sepia
8R22	Blueberry
8R23	Green Apple
8R26	Gunmetal
8R27	Cinder
8R28	Citrus
8R29	Pekoe
8R30	Tangerine
8R31	Red Plum
8R32	Wisteria
8R33	Forest
8R34	Jade Dark
8R35	Waterfall
8R36	Midnight Blue
8R37	Carbon Dark

Price category 2 continued on next page

Proprietary Textile Colors — Seating

continued

Price Category 2

continued

Well Suited	
55" wide	
79% polyester	
21% recycled polyester	
22T01	Oyster *
22T02	Raffia *
22T03	Peppermint *
22T04	Wild Berry *
22T05	Spring Green *
22T06	Mint *
22T07	Periwinkle *
22T08	Cool Grey *
22T09	Citrus *
22T10	Pumpkin
22T11	Red
22T12	Fuschia
22T13	Orchid
22T14	Chartreuse *
22T15	Green Apple
22T16	Jade
22T17	Peacock
22T18	Blueberry
22T19	Bluestone *
22T20	Mink

* Colors not available on Swoop™ Plywood Lounge Seating.

Price Category 3

Bento	
54" wide	
100% antimony-free polyester	
7001	Frost
7002	Linen
7003	Khaki
7004	Truffle
7005	Grey Black
7006	Pumpkin
7007	Cranberry
7008	Everglade
7009	Cobalt
Latitude™	
61" wide	
100% polyester	
8M01	Graphite
8M02	Shadow
8M10	Alpine
8M17	Black
8M21	Slate Grey
8M22	Lime Green
8M23	French Press
8M24	Urban Orange
8M25	Dark Turquoise
8M26	Twilight
Latitude	
Colors for Mirra 2 Chairs	
100% polyester	
8M10	Alpine
8M17	Black
8M21	Slate Grey
8M22	Lime Green
8M23	French Press
8M24	Urban Orange
8M25	Dark Turquoise
8M26	Twilight

Pins and Needles	
58" wide	
76% recycled polyester	
24% polyester	
22R01	Day and Night
22R02	Night and Day
Stitches	
54" wide	
54% polyester	
46% recycled polyester	
8U02	Rye
8U03	Khaki
8U04	Honey
8U05	Cattail
8U08	Cool Grey
8U09	Slate Blue
8U11	Evening Blue
8U12	Charcoal
8U13	Kiwi Green
8U16	Cocoa
8U17	Seed
String Plaid	
54" wide	
100% recycled polyester	
22V01	Warm White on Khaki
22V02	Mint on Yellow Green
22V03	Mist on Blue Grey
22V04	Sky Blue on Red
22V05	Lime on Magenta
22V06	Bright Green on Green
22V07	Aqua Blue on Cerulean
22V08	Ivory on Black

Price Category 4

Bingo	
54" wide	
100% PVC-free polyurethane	
Resilience® finish	
7Y01	Oyster
7Y02	Natural
7Y03	Cashew
7Y05	Rattan
7Y06	Root
7Y07	Woodland
7Y10	Allspice
7Y11	Canyon
7Y17	Seed
7Y18	Mushroom
7Y19	Blue Grey
7Y21	Black
7Y22	Mint
7Y23	Seaport
7Y24	Evening Blue
7Y26	Kiwi Green
7Y27	Celadon
7Y29	Pesto

Price category 4 continued on next page

Proprietary Textile Colors — Seating

continued

Price Category 4

continued

Dialogue	
For Public Office Landscape®	
Sectional Back/Social Chair Back	
knit to size	
100% polyester	
1DL01	Light Brindle
1DL02	Dark Brindle
Mercer	
54" wide	
50% solution dyed recycled nylon	
50% solution dyed nylon	
BLOCKaide	
21301	Stone
21303	Cayenne
21305	Pesto
21306	Teal Blue
21307	Ultramarine
21310	Charcoal
Network	
For Public Office Landscape®	
Sectional Back/Social Chair Back	
knit to size	
100% polyester	
1A901	Warm White
1A902	Fog
1A903	Red
1A904	Wildberry
1A905	Green Apple
1A906	Twilight
1A907	Graphite

Plateau	
Perspectives® Collection	
knit to size	
100% polyester	
6J01	Feather Grey
6J02	Trail
6J06	Twig
6J08	Sagebrush
6J09	Winter Berry
6J10	Thunder
6J11	Blueberry
6J12	Rosemary
6J14	Black
Quilty	
56" wide	
100% antimony-free polyester	
GreenShield	
6S03	Khaki
6S04	Straw
6S07	Brick
6S10	Mink
6S11	Green Apple
6S13	Indigo
6S14	Zinc
6S15	Slate
6S16	Beachwood
6S17	Paprika
6S18	Plum
6S19	Juniper
6S20	Grey Black

Spools	
54" wide	
51% recycled polyester	
49% polyester	
Crypton® Green	
8Y03	Trail
8Y05	Copper
8Y08	Bluegrass
8Y09	Lagoon
8Y11	Beachglass
8Y12	Marsh
8Y13	Bud
Strata	
54" wide	
50% Solution dyed recycled nylon	
50% Solution dyed nylon	
BLOCKaide	
22P04	Pesto
22P05	Peacock
22P06	Blue Jay
22P07	Blueberry
22P09	Mango
22P10	Paprika
22P12	Wheat
22P13	Brownstone
22P14	Bayou

Price Category 5

Hopsak	
56" wide	
100% recycled polyester	
14A20	Black
14A22	Raw Umber Dark
14A26	Grey Blue Dark
14A30	Sepia Dark
14A38	Emerald Dark
14A39	Yellow Dark
14A40	Orange
14A41	Sienna
14A42	Olive Green Dark
14A43	Crimson
14A44	Crimson Dark Dark
14A45	Violet Dark
14A46	Pink Dark Dark
14A47	Ultramarine Dark
14A48	Cobalt Blue
14A49	Terra Cotta
14A50	Ochre Dark
Noble	
Assigned lead-time textile. ^A	
54" wide	
100% wool	
22N02	Chipotle *
22N04	Cherry *
22N07	Cadet *
22N08	Berry Blue *
22N09	Peacock *
22N11	Pesto *
22N12	Blue Grey Mix *
22H15	Heathered Black **
22H16	Heathered Grey **
22H17	Heathered Twilight **
22H18	Heathered Rye Grass **
22N19	Lemongrass Mix *
22H20	Heathered Red **
22H21	Heathered Wild Berry **
22N22	Pesto Mix *
22N23	Lagoon Mix *

* Colors not available on Sayl® Side Chairs.

** Colors not available on Sayl Side Chairs Back.

Proprietary Textile Colors — Seating

continued

Price Category 6

Balance	
For Embody® chairs	
100% polyester	
3506	Green Apple
3507	Blue Moon
3509	Berry Blue
3510	Iris
3512	Carbon
3513	Black

Price Category 7

Customer's Own Leather
See Order Information in Appendices. Assigned lead-time textile. A

Price Category 8

No fabrics available at this time.

Price Category 9

Leather	
approx. 50 sq. ft. per hide	
100% leather	
2101	Ivory
2109	Black *
2110	Smoke
2111	Graphite
2112	Khaki
2113	Rattan
2114	Truffle
2115	Alpine
2116	Haze
2117	Sable Grey
2118	Dark Mineral **
2119	Dark Carbon ***
2120	Cranberry
2121	Deep Sea

* Armpad color available on Aeron® Chair, Graphite.

** Armpad color available on Aeron Chair, Mineral.

*** Armpad color available on Aeron Chair, Carbon.

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