

around synchro-tilt task chair & stool overview

The Around Chair, designed by Justus Kolberg, is a task chair and swivel stool collection that achieves two different looks with either an upholstered or mesh back, framed by a sleek sculptural form.

The concealed innovations optimize function and comfort

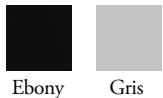
It offers a distinctive design expression and an opportunity to vary the aesthetic with the product line.

It is available with a mesh or fabric back and fully assembled or not fully assembled.

Around Task Chair (NARM2)



finishes



statement of line

with lumbar



Task Chair
Mesh Back –
2D Arms
(NARM2W_Y)



Task Chair
Mesh Back –
4D Arms
(NARM2P_Y)



Swivel Stool
Mesh Back –
2D Arms
(NARH2W_Y)



Swivel Stool
Mesh Back –
4D Arms
(NARH2P_Y)

without lumbar



Task Chair
Mesh Back –
2D Arms
(NARM2W_N)



Task Chair
Mesh Back –
4D Arms
(NARM2P_N)



Swivel Stool
Mesh Back –
2D Arms
(NARH2W_N)



Swivel Stool
Mesh Back –
4D Arms
(NARH2P_N)

around synchro-tilt task chair & stool overview (continued)

Around Task Chair, Upholstered Back (NART2)



finishes

Note: When Fine Grain or Leather LA is specified on the back of the chair the back panel of the seat will default to: Percept Essence on Ebony frames Percept Pristine on Gris frames.

statement of line

single upholstery



Task Chair
Upholstered Back
- 2D Arms
(NART2WS)



Task Chair,
Upholstered
Back -
4D Arms
(NART2PS)



Swivel Stool
Upholstered Back
- 2D Arms
(NARK2WS)



Swivel Stool
Upholstered Back
- 4D Arms
(NARK2PS)

dual upholstery



Task Chair
Upholstered Back
- 2D Arms
(NART2WD)



Task Chair,
Upholstered
Back -
4D Arms
(NART2PD)



Swivel Stool
Upholstered Back
- 2D Arms
(NARK2WD)



Swivel Stool
Upholstered Back
- 4D Arms
(NARK2PD)

around synchro-tilt task chair & stool dimension & material requirements

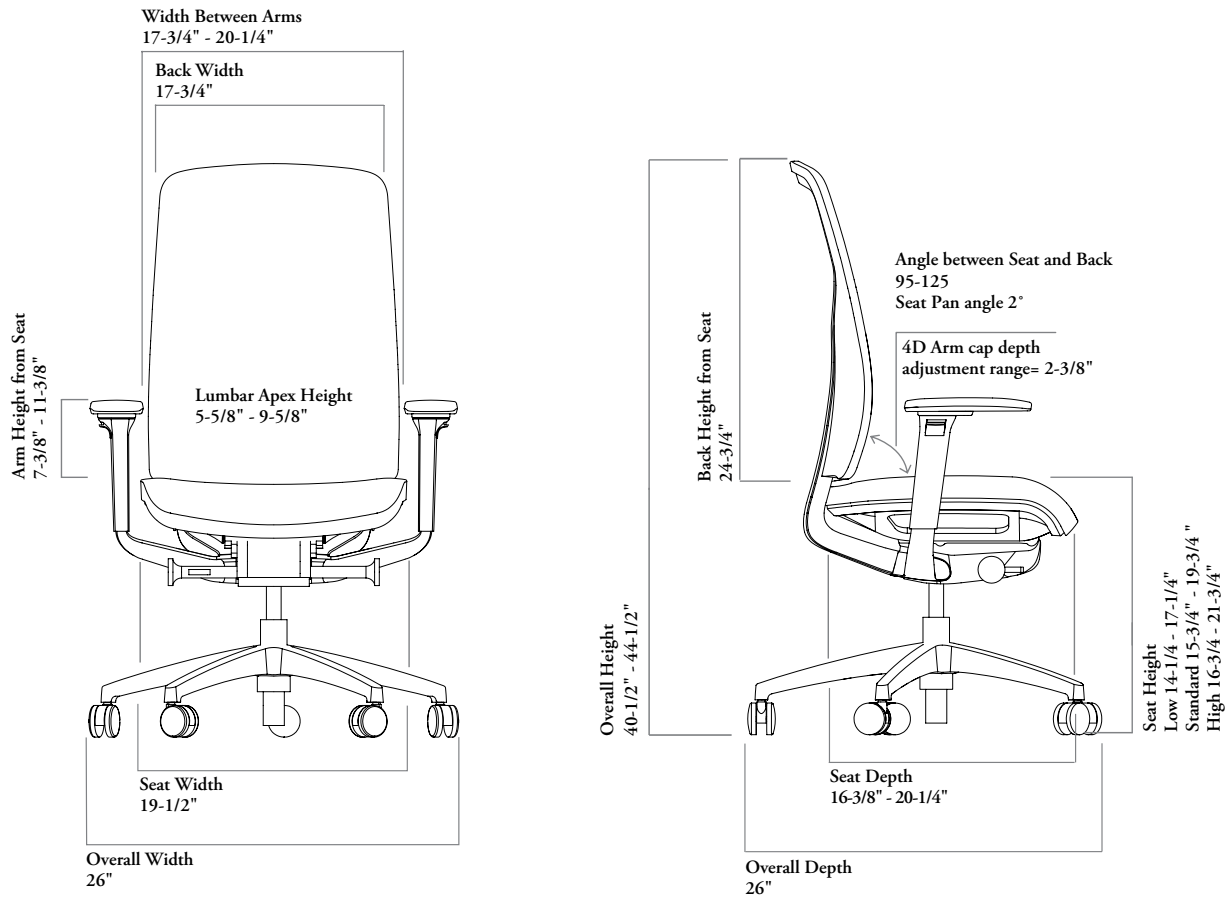
features

- Designed and tested for users up to 300 lbs
- Meets ANSI/BIFMA Requirement

weight

Around Task - Mesh	36 lbs
Around Task - Upholstered	36 lbs

task chair



COM/COL material requirement

The pattern, repeat and directionality of fabric may increase the amount of yardage required.

Leather quantities should always be rounded up to the next hide size, as yields vary from 60-80% and are affected by the quality, size and shape of the hide, and by the location and quantity of blemishes.

	SEAT ONLY		SINGLE UPHOLSTERED		DUAL UPHOLSTERED – BACK	
	COM [yards]	COL [sq. ft]	COM [yards]	COL [sq. ft]	COM [yards]	COL [sq. ft]
With Mesh Back	0.5	10	n/a	n/a	n/a	n/a
With Upholstered Back	1	10	2	20	1.5	10

around synchro-tilt task chair & stool dimension & material requirements (continued)

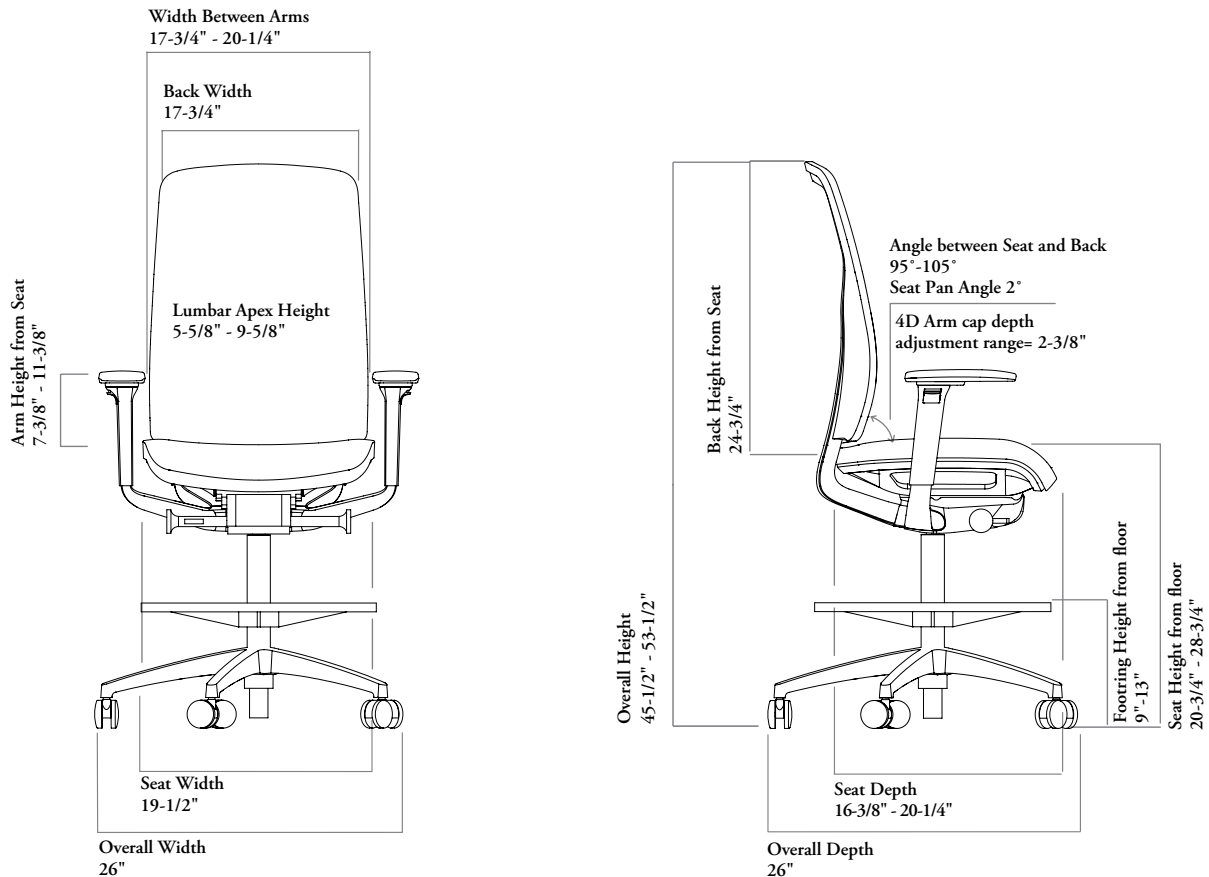
features

- Designed and tested for users up to 300 lbs
- Meets ANSI/BIFMA Requirement

weight

Swivel Stool-Mesh	44 lbs
Swivel Stool-Upholstered	44 lbs

swivel stool



COM/COL material requirement

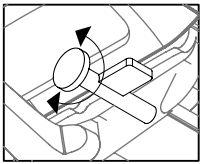
The pattern, repeat and directionality of fabric may increase the amount of yardage required.

Leather quantities should always be rounded up to the next hide size, as yields vary from 60-80% and are affected by the quality, size and shape of the hide, and by the location and quantity of blemishes.

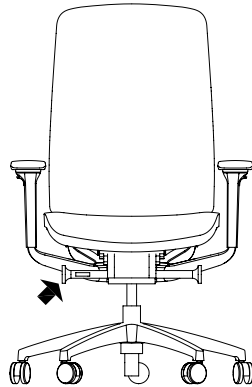
	SEAT ONLY		SINGLE UPHOLSTERED		DUAL UPHOLSTERED – BACK	
	COM [yards]	COL [sq. ft]	COM [yards]	COL [sq. ft]	COM [yards]	COL [sq. ft]
With Mesh Back	0.5	10	n/a	n/a	n/a	n/a
With Upholstered Back	1	10	2	20	1.5	10

around synchro-tilt task chair & stool adjustment features & instructions

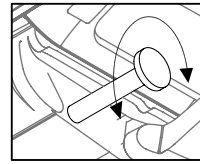
reclining tension override



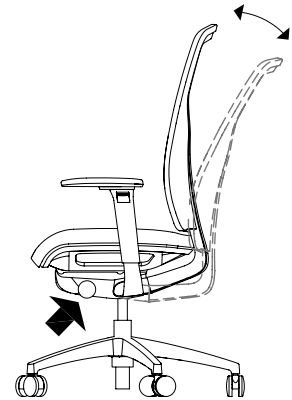
While the weight-balancing mechanism automatically adjusts the tilt-tension to each user, an override grip is located below the seat on the right hand side to enable modification to suit user preference. To fine tune the tilt tension, simply rotate the grip forward to tighten and backwards to loosen.



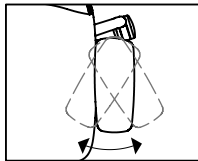
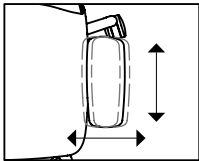
tilt-lock and limiter



Turning the grip found under the left side of the seat backwards limits the back tilt travel and locks the back when it's rotated fully forward. Travel is limited on 4 positions with back lock in the upright position.

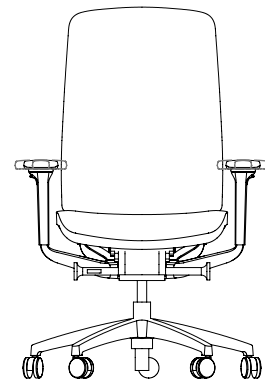
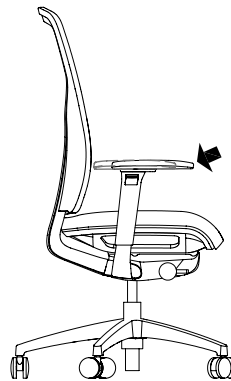
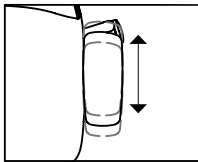


arm width, depth and pivot adjustment

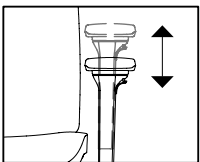


To adjust the width of the 2D and 4D arms, grab the arm pad on both sides and push to the left or to the right to the desired position.

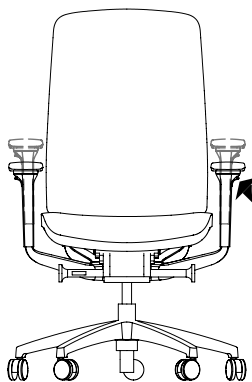
For the 4D arm option, simultaneously pivot the arm pad inward or outward to the desired angle. Arm pad depth can be controlled by grabbing the pad and sliding it forward or backward.



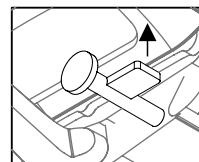
arm height-adjustment



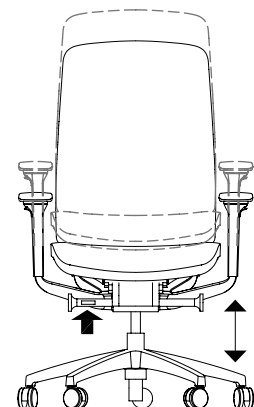
To adjust the height-adjustable arm height, press the button below either arm rest to raise or lower it to the desired position.



seat height-adjustment

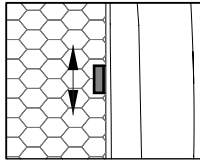


Seat height can be adjusted by pulling up on the lever below the seat on the right hand side. When this lever is pulled, the weight of the body will cause the seat to lower, and releasing it stops the seat at the desired height. Pulling up on the lever with no weight on the seat allows it to rise.

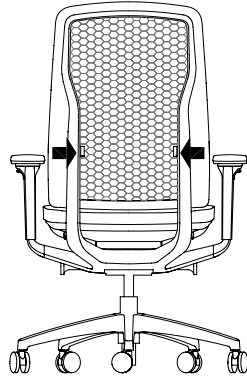


around synchro-tilt task chair & stool adjustment features & instructions (continued)

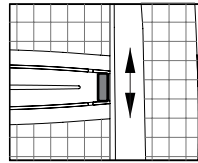
lumbar support height-adjustment (upholstered)



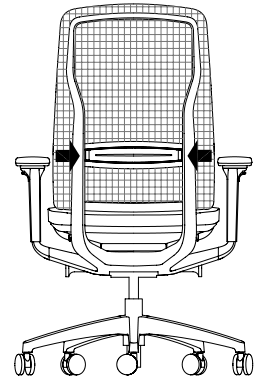
While sitting in the chair, put arms behind back to grab each individual lumbar control knob, slide each element up or down to match your physical requirements, even for asymmetrical positioning.



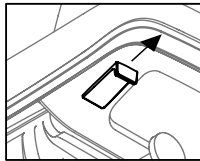
lumbar support height-adjustment (mesh)



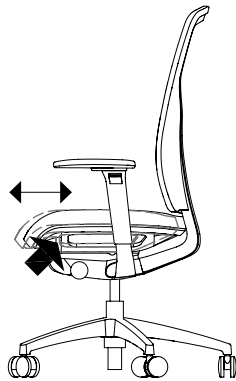
While sitting in the chair, put arms behind back to grab the lumbar control knobs on both sides of lumbar element, slide lumbar up or down to match your physical requirements.



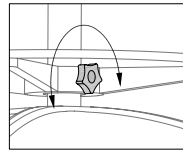
seat depth adjustment



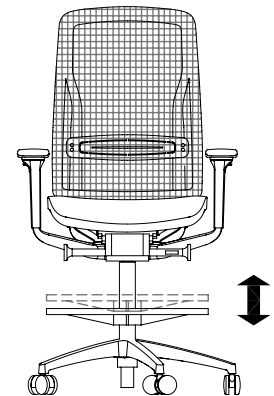
To adjust the seat depth, pull outward on the lever below the seat on the left-hand side and simultaneously lift your weight from the seat while sliding the seat forward. Seat depth reduction is assisted by a spring-loaded motion. For either direction, release button to lock the seat in place.



footring adjustment (stool)



To raise or lower the stool's foot ring, turn the foot ring's knob counter-clockwise to release the foot ring and adjust the ring until you reach desired level. Turn the knob clockwise to lock in place.



work chairs

Xpress

NARM2

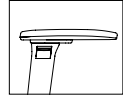
Around Task Chair - Mesh Back



With Lumbar Element



No Lumbar Element



2D + 4D Arm

FEATURES

- Standard pneumatic cylinder provides height-adjustment of 4"
- Weight-balanced Synchro-Tilt mechanism that allows tilt-tension override with one simple rotation of control. Back recline up to 23°
- Back tilt can be locked in the upright position or left to free flow to 4 defined angle ranges
- Unique, cushioned mesh wrapped-back provides comfort and tactile experience. Available in 5 optional colorways that are coordinates with key Luum Fundamentals upholstery colors
- Curated finishes in Ebony Plastic Frame with Ebony plastic 5-Star Base or Gris Plastic Frame with Grey plastic details and Gris 5-Star Base
- Integrated FlexAround Seat Pan offers an advanced degree of comfort in a slim, sleek profile.
- Optional Seat Depth Adjustment of 3-7/8"
- Optional 4" height-adjustable Lumbar Element
- Optional plastic arms with 2D (height and width) or 4D (height, width, depth and pivot) adjustments that are easy to access
- Caster/Glide finish will default to Frame finish, Ebony with Ebony, Gris with Grey
- Hard Casters are standard and well suited for soft flooring such as carpeting
- Soft Casters are available for use on hard flooring, such as wood, concrete or tile

NOTES

Around Chair with Mesh is offered with Around Mesh on the back and Teknion's Luum standard upholstery available on the seat.

Base, arm finish and mechanism finish defaults to Frame Finish. Gris frame features Grey plastic finish details on tactile interfaces such as arm pads, lumbar adjustment knob and other adjustment controls. Ebony is base price finish. Model is available Fully Assembled or Not Fully Assembled.

Xpress Available through *Teknion's Xpress Program*.

PRODUCT OPTIONS

Arm Style	Around Mesh Back Finish	Seat Upholstery Finish	Seat Depth Adjustment	Lumbar Element
W 2D Arms	A123 Banner	Fabric	N No Seat Depth Adjustment	N No Lumbar Element
P 4D Arms	A124 Lapis	Leather	S With Seat Depth Adjustment	Y With Lumbar Element
	A125 Brier			
	A126 Dove			
	A127 Black			

SAMPLE ORDER CODE

NARM2 W	A127	E523	S	Y
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PRODUCT OPTIONS (CONTINUED)

Cylinder Style	Frame Finish	Casters/Glides	Assembly Style
1 Standard	8B Ebony	Hard Casters	F Fully Assembled
2 High	9F Gris	A Soft Casters	K Assembly Required
3 Low		B Hard Glides	
		C Soft Glides	

SAMPLE ORDER CODE (CONTINUED)

1	8B	A	F
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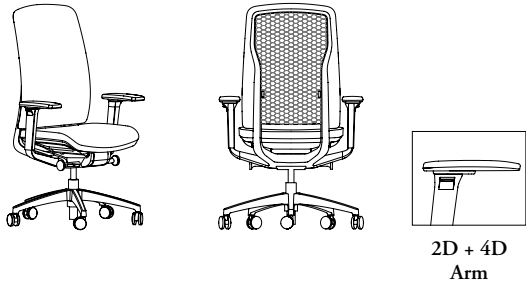
See pricing on the following page.

Xpress

N A R M 2
Around Task Chair - Mesh Back
(Continued)

DESCRIPTION	PRICE									
	Grade 1	COM/ Grade 2	COL/ Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
2D Arms	1212	1240	1268	1286	1299	1317	1329	1347	1359	1379
4D Arms	1293	1322	1349	1366	1380	1397	1411	1429	1441	1461
	Leather LA	Leather LB	Leather LC	Leather LD						
2D Arms	1577	1638	1825	1884						
4D Arms	1659	1719	1907	1965						
With Lumbar Element	add	22								
With Gris Frame Finish	add	201								
If Soft Casters are specified	add	31								
If Hard Glides are specified	add	31								
If Soft Glides are specified	add	48								

NART 2 Around Task Chair, Upholstered Back



FEATURES

- Standard pneumatic cylinder provides height-adjustment of 4"
- Weight-balanced Synchro-Tilt mechanism that allows tilt-tension override with one simple rotation of control. Back recline up to 23°
- Back tilt can be locked in the upright position or left to free flow to 4 defined angle ranges
- Cushioned, wrapped-upholstered back provides comfort and tactile experience. Unique flexing, Around Hex Suspension System combines comfort, support, flexibility and the characteristic look
- Curated finishes in Ebony Plastic Frame with Ebony plastic 5-Star Base or Gris Plastic Frame with Grey plastic details and Gris 5-Star Base
- Includes standard innovative Lumbar Elements with 4" of height-adjustment, including asymmetrical positioning.
- Integrated FlexAround Seat Pan offers an advanced degree of comfort in a slim, sleek profile
- Optional Seat Depth Adjustment of 3-7/8"
- Optional plastic arms with 2D (height and width) or 4D (height, width, depth and pivot) adjustments that are easy to access
- Caster/Glide finish will default to Frame finish, Ebony with Ebony, Gris with Grey
- Hard Casters are standard and well suited for soft flooring such as carpeting
- Soft Casters are available for use on hard flooring, such as wood, concrete or tile

NOTES

Around Chair with Upholstery is offered with selected Teknion LUUM upholstery on the back and Standard LUUM upholstery available on the seat. When Fine Grain or Leather LA is specified on the back in Single or Dual Upholstery Style, the upholstery panel behind the plastic Hex Suspension System defaults to Percept-Essence to coordinate with Ebony Frame Finish and Percept-Pristine upholstery to coordinate with Gris Frame Finish.

Single Upholstered: The same fabric colorway is applied to the seat and wrapped back.

Dual Upholstered: Two different fabrics or colorways are applied to the chair, one fabric to the wrapped back and one to the seat. First fabric listed will apply to the back and is the grade of fabric used to price the chair. A dual upholstery upcharge applies.

Arm finish and mechanism finish defaults to Frame Finish. Gris plastic Frame Finish Base, arm frame finish and mechanism finish defaults to Frame Finish. Gris frame features Grey plastic finish details on tactile interfaces such as arm pads, lumbar adjustment knob and other adjustment controls. Ebony is base price finish. Model is available Fully Assembled or Not Fully Assembled.

PRODUCT OPTIONS

Arm Style	Upholstery Style	Back Upholstery Finish	Seat Upholstery Finish	Seat Depth Adjustment
W 2D Arms	S Single Upholstery	Fabric	Fabric	N No Seat Depth Adjustment
P 4D Arms	D Dual Upholstery	Leather	Leather	S With Seat Depth Adjustment

SAMPLE ORDER CODE

NART2 W	D	E531	E523	S
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PRODUCT OPTIONS (CONTINUED)

Cylinder Style	Frame Finish	Castors/Glides	Assembly Style
1 Standard	8B Ebony	Hard Casters	F Fully Assembled
2 High	9F Gris	A Soft Casters	K Assembly Required
3 Low		B Hard Glides	
		C Soft Glides	

SAMPLE ORDER CODE (CONTINUED)

1	8B	A	F
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See pricing on the following page.

N A R T 2
Around Task Chair, Upholstered Back
(Continued)

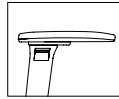
DESCRIPTION	PRICE		
	Grade 1	Grade 2	Grade 3
2D Arms	1474	1523	1572
4D Arms	1558	1607	1656
	Leather LA		
2D Arms	1750		
4D Arms	1834		
With Gris Frame Finish	add	201	
If Dual Upholstered (D) is specified	add	282	
If Soft Casters are specified	add	31	
If Hard Glides are specified	add	31	
If Soft Glides are specified	add	48	

work chairs

Xpress

NARH 2

Around Stool, Mesh Back



2D + 4D
Arm

FEATURES

- Standard pneumatic cylinder provides height-adjustment of 8"
- Includes all-aluminum foot ring with 4" height-adjustment
- Weight-balanced Synchro-Tilt mechanism that allows tilt-tension override with one simple rotation of control. Back recline up to 10°
- Back tilt can be locked in the upright position or left to free flow to defined angle ranges
- Unique, cushioned mesh wrapped-back provides comfort and tactile experience. Available in 5 optional colorways that are coordinates with key Luum Fundamentals upholstery colors
- Curated finishes in Ebony Plastic Frame with Ebony plastic 5-Star Base or Gris Plastic Frame with Grey plastic details and Gris 5-Star Base
- Integrated FlexAround Seat Pan offers an advanced degree of comfort in a slim, sleek profile.
- Optional Seat Depth Adjustment of 3-7/8"
- Optional 4" height-adjustable Lumbar Element
- Optional plastic arms with 2D (height and width) or 4D (height, width, depth and pivot) adjustments that are easy to access
- Caster/Glide finish will default to Frame finish, Ebony with Ebony, Gris with Grey
- Hard Casters are standard and well suited for soft flooring such as carpeting
- Soft Casters are available for use on hard flooring, such as wood, concrete or tile

NOTES

Around Chair with Mesh is offered with Around Mesh on the back and Teknion's Luum standard upholstery available on the seat.

Base, arm finish and mechanism finish defaults to Frame Finish. Gris frame features Grey plastic finish details on tactile interfaces such as arm pads, lumbar adjustment knob and other adjustment controls. Ebony is base price finish.

Ships compact and customer is responsible for assembly.

Xpress Available through *Teknion's Xpress Program*.

PRODUCT OPTIONS

Arm Style	Mesh Back Finish	Seat Upholstery Finish	Seat Depth Adjustment	Lumbar Element	Frame Finish	Casters/Glides
W 2D Arms	A123 Banner	Fabric	N No Seat Depth Adjustment	N No Lumbar Element	8B Ebony	Casters Hard
P 4D Arms	A124 Lapis A125 Brier A126 Dove A127 Black	Leather	S With Seat Depth Adjustment	Y With Lumbar Element	9F Gris	A Casters Soft B Glides Hard C Glides Soft

SAMPLE ORDER CODE

NARH2 W	A127	E523	S	Y	8B	A
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DESCRIPTION

PRICE

	COM/		COL/							
	Grade 1	Grade 2	Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
2D Arms	1827	1857	1884	1901	1914	1931	1945	1962	1977	1995
4D Arms	1909	1939	1965	1982	1996	2013	2027	2044	2059	2077
	Leather LA	Leather LB	Leather LC	Leather LD						
2D Arms	2193	2254	2440	2498						
4D Arms	2275	2335	2522	2580						

With Lumbar Element	add	22
With Gris Frame Finish	add	201
If Soft Casters are specified	add	31
If Hard Glides are specified	add	31
If Soft Glides are specified	add	48

FEATURES

- Standard pneumatic cylinder provides height-adjustment of 8"
- Includes all-aluminum foot ring with 4" height-adjustment
- Weight-balanced Synchro-Tilt mechanism that allows tilt-tension override with one simple rotation of control. Back recline up to 10°
- Back tilt can be locked in the upright position or left to free flow to defined angle ranges
- Cushioned, wrapped-upholstered back provides comfort and tactile experience. Unique flexing, Around Hex Suspension System combines comfort, support, flexibility and the characteristic look
- Curated finishes in Ebony Plastic Frame with Ebony plastic 5-Star Base or Gris Plastic Frame with Grey plastic details and Gris 5-Star Base
- Includes standard innovative Lumbar Elements with 4" of height-adjustment, including asymmetrical positioning.
- Integrated FlexAround Seat Pan offers an advanced degree of comfort in a slim, sleek profile
- Optional Seat Depth Adjustment of 3-7/8"
- Optional plastic arms with 2D (height and width) or 4D (height, width, depth and pivot) adjustments that are easy to access
- Caster/Glide finish will default to Frame finish, Ebony with Ebony, Gris with Grey
- Hard Casters are standard and well suited for soft flooring such as carpeting
- Soft Casters are available for use on hard flooring, such as wood, concrete or tile

NOTES

Around Chair with Upholstery is offered with selected Teknion LUUM upholstery on the back and LUUM Standard upholstery available on the seat. See NART for more fabric and finish details.

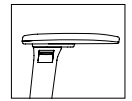
Single Upholstered: The same fabric colorway is applied to the seat and back.

Dual Upholstered: Two different fabrics or colorways are applied to the chair, one fabric to the wrapped back and one to the seat. First fabric listed will apply to the back and is the grade of fabric used to price the chair. A dual upholstery upcharge applies.

Base, arm finish and mechanism finish defaults to Frame Finish. Gris frame features Grey plastic finish details on tactile interfaces such as arm pads, lumbar adjustment knob and other adjustment controls. Ebony is base price finish.

Ships compact and customer is responsible for assembly.

N A R K 2
Around Stool, Upholstered Back



2D + 4D
Arm

PRODUCT OPTIONS

Arm Style	Upholstery Style	Back Upholstery Finish	Seat Upholstery Finish	Seat Depth Adjustment	Frame Finish	Casters/ Glides
W 2D Arms	S Single Upholstery	Fabric	Fabric	N No Seat Depth Adjustment	8B Ebony	Casters Hard
P 4D Arms	D Dual Upholstery	Leather	Leather	S With Seat Depth Adjustment	9F Gris	A Casters Soft B Glides Hard C Glides Soft

SAMPLE ORDER CODE

NARK2 W	D	E531	E523	S	8B	A
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DESCRIPTION

PRICE

	Grade 1	Grade 2	Grade 3
2D Arms	2090	2137	2183
4D Arms	2175	2222	2267
	Leather		
	LA		
2D Arms	2367		
4D Arms	2452		

With Gris Frame Finish	add	201
If Dual Upholstered (D) is specified	add	282
If Soft Casters are specified	add	31
If Hard Glides are specified	add	31
If Soft Glides are specified	add	48