

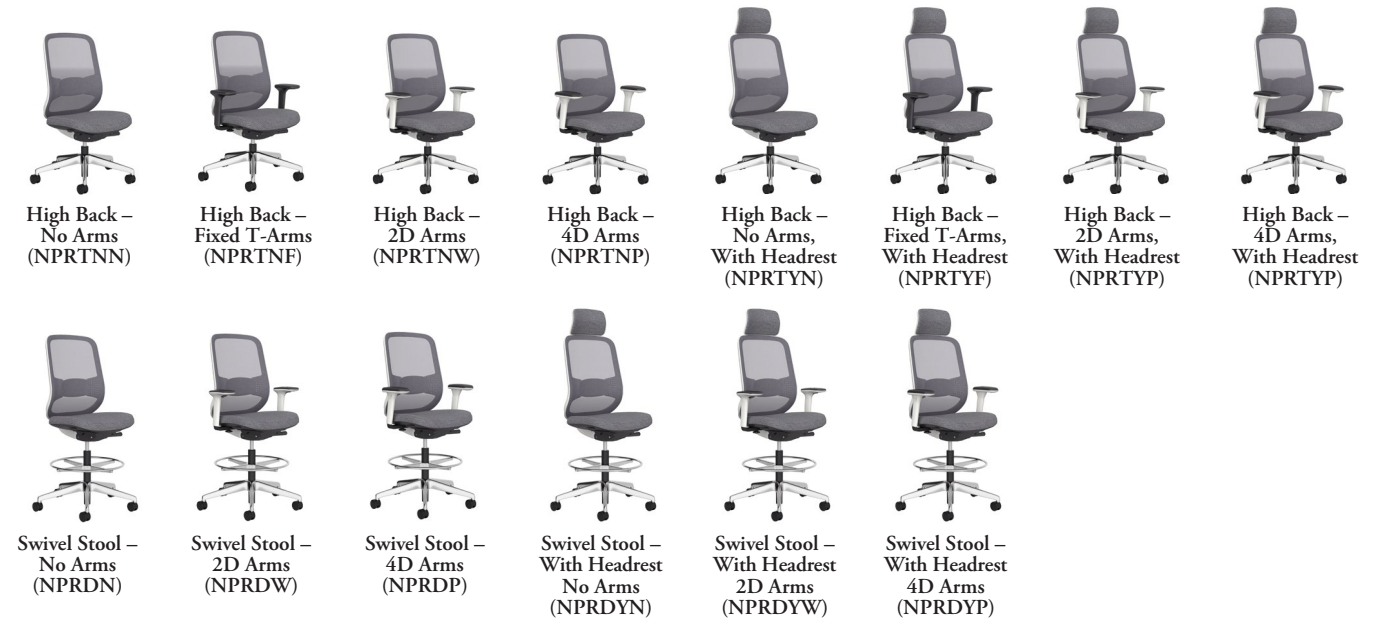
projek overview

Projek is smart, simple seating designed for today’s workplace where shared workspaces are increasingly common. Projek has a clean and unassuming look that allows for visual fit in varied office settings. It offers a fresh take on finishes and aesthetics, with the ability to mix and match finishes for each part of the chair. Projek is available in a task chair and a swivel stool.

Projek – Synchro-Tilt Task Chair (NPRT) (shown)



statement of line



# projek dimensions & material requirements

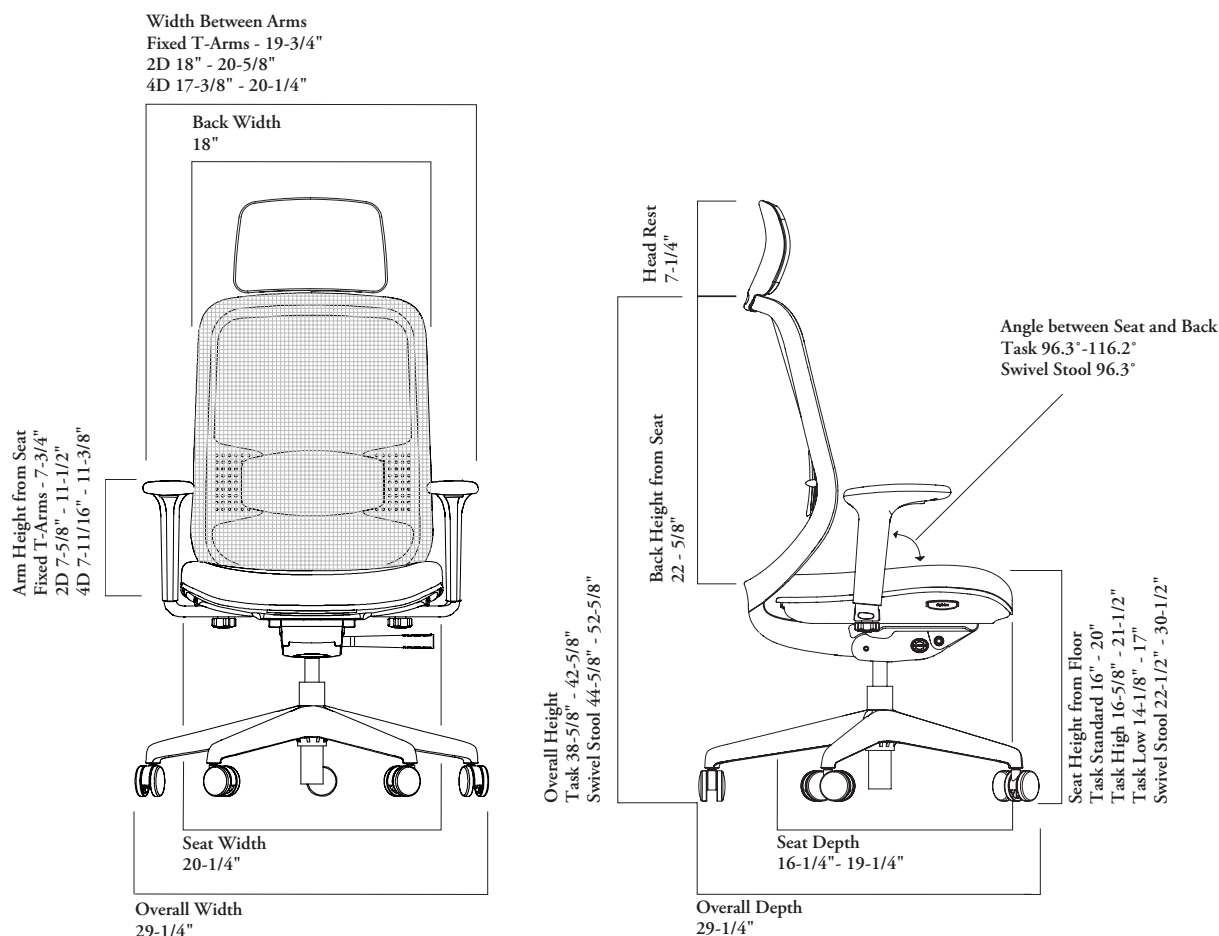
## features

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

## weight

General Use/Executive Task	35 lbs
Swivel Stool	41.8 lbs

## Task Chair



## COM/COL material requirement

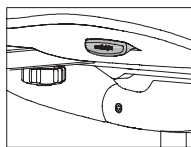
The pattern, repeat and directionality of fabric may increase the amount of yardage required.

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.

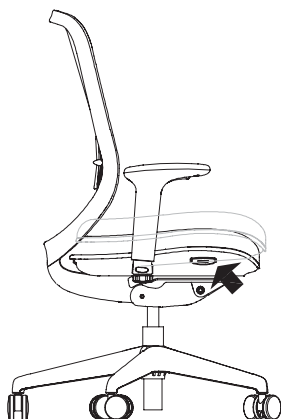
	DUAL UPHOLSTERED	
	COM [yards]	COL [sq. ft]
Seat	0.875	8.75
Headrest	0.5	4.875

## projek adjustment features & instruction

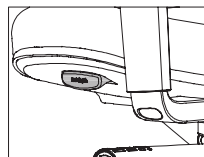
### seat height-adjustment



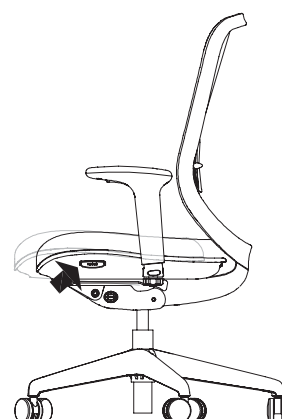
Seat height can be adjusted by pulling outward on the button below the seat on the right hand side. When this button pulled, the weight of the body will cause the seat to lower, and releasing it stops the seat at the desired height. Pulling outward on the button with no weight on the seat allows it to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



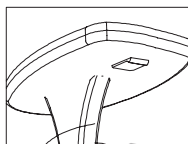
### seat depth adjustment



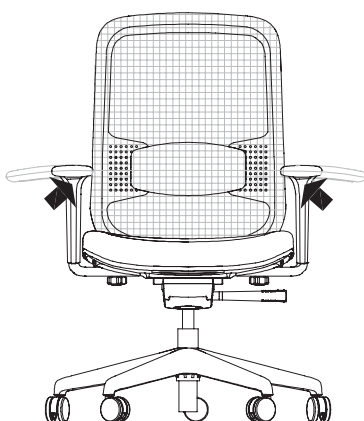
To adjust the seat depth, pull outward on the button below the seat on the left-hand side and simultaneously lift your weight from the seat while sliding the seat forward or backward. Release button to lock the seat in place.



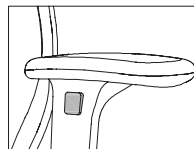
### 4D arm pivot adjustment



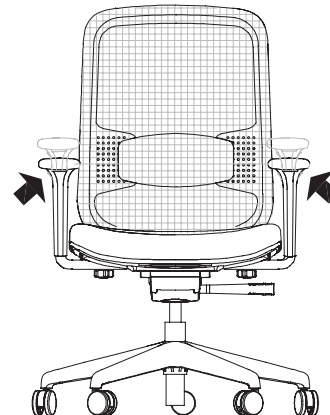
To pivot the arm cap, depress the auto safety lock button on the outside of the armrest and pivot 210° degrees to desired position. Release the button to lock in place. 180° arm rotation adjusts the arm depth.



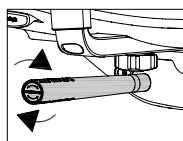
### arm height-adjustment



To adjust the arm height, press the button below either arm rest to raise or lower it to the desired position. Release the button to lock in place.



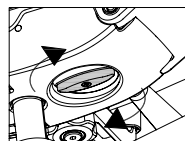
### back tilt adjustment



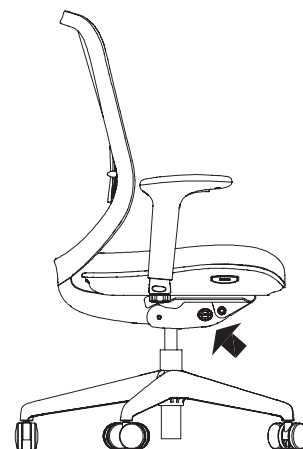
Turning the grip found under the left side of the seat limits the back tilt travel and locks the back. Travel is limited on 3 positions with back lock in the upright position.



### tilt tension adjustment

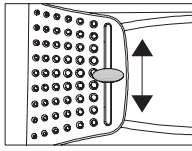


Fine tune the weight balanced tension by rotating the dial located below the seat center to suit personal preference.



# projek adjustment features & instruction (continued)

## lumbar height-adjustment

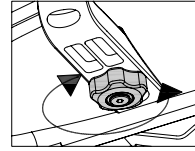


The lumbar height-adjustment knobs can be found on the back where the Inner Frame connects to the Lumbar Element.

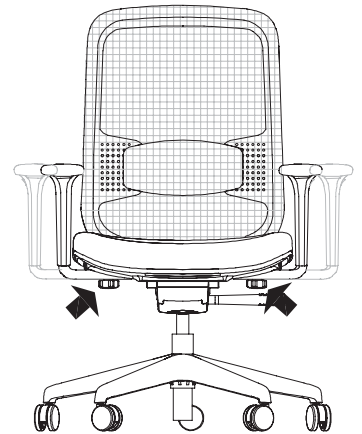
The height of the lumbar support can be adjusted by sliding them up and down.



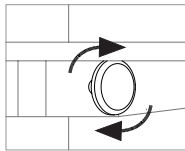
## arm width adjustment



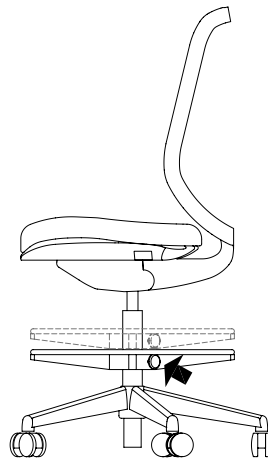
To adjust the width of each arm, turn the dial clockwise to release the arm lock. Slide the arm inward or outward to the desired position. Tighten the knob to lock the arm in place.



## stool foot ring height



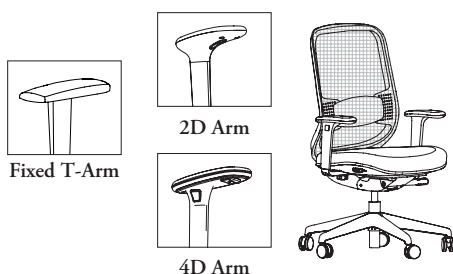
To raise or lower the stool's foot ring, turn the foot ring's knob counter clockwise to release the foot ring and adjust the ring until you reach the desired level. Turn the knob clockwise to lock in place.



## Xpress

### N P R T

### Projek – Synchro-Tilt Task Chair



#### FEATURES

- Standard pneumatic cylinder provides height-adjustment of 4"
- Seat depth adjustment of 3" and Lumbar height-adjustment of 4"
- Back tilt can be locked in the upright position or left to free flow to 3 defined angle ranges
- Weight-balancing with a travel limiter synchro-tilt mechanism (3.5:1 tilt ratio) with unique preference control to tilt tension. Back recline angle range is 0° - 20° and seat adjustment range angle is 0° - 6.5°
- Ebony base is available in plastic only
- Hard casters are standard and are well suited for soft flooring such as carpeting
- Soft casters are available for use on hard flooring, such as wood, concrete or tile
- Headrest option is only available on Fully Assembled style

#### NOTES

Headrest's frame and fabric finishes default to Outer Frame Finish and Seat fabric finish.

2D and 4D Arm finish defaults to the Outer Frame Finish. For Very White the arm rest will be finished same as outer frame. Arm Rest Pad and Arm Support finished in Ebony. Fixed Arm is available in Ebony only.

Projek Chair is Dual Upholstery with Shrinx Mesh available on the back only and Teknion's Standard and Graded-In-Fabrics on seat. See Projek Finish Guide to define Plastic Outer Frame, Plastic Inner Frame and Lumbar Element finish details.

Not all configurations are available in the Xpress program.

Assembly Required (K) is further knocked-down and customer is responsible for assembly.

**Xpress** Available through *Teknion's Xpress Program*.

#### PRODUCT OPTIONS

Headrest	Arm Style	Shrinx Mesh Back	Seat Upholstery Finish	Cylinder Style
N No Headrest	N No Arms	S2 Ebony Original	Fabric	1 Standard
Y With Headrest	F Fixed T-Arms	S4 Veil Noir	Leather	2 High
	W 2D Width and Height-Adjustable T-Arms	S5 Veil Blanc		3 Low
	P 4D Width and Height-Adjustable T-Arms with Pivot Arm Cap	S6 Veil Grau		
		F1 Fleck Charcoal		
		F2 Fleck Smoke		
		F3 Fleck Dune		
		F4 Fleck Peat		

#### SAMPLE ORDER CODE

NPRT N	N	S2	L207	1
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#### PRODUCT OPTIONS (CONTINUED)

Plastic Outer Frame Finish	Plastic Inner Frame Finish	Plastic Lumbar Element Finish	Base Finish	Casters/Glides (Optional)	Assembly Style
8B Ebony	8B Ebony	8B Ebony	52 Ebony	Casters, Hard	F Fully Assembled
8C Very White	8C Very White	8C Very White	C9 Polished Aluminum	A Casters, Soft	N Not Fully Assembled
				B Glides, Hard	K Assembly Required
				C Glides, Soft	

#### SAMPLE ORDER CODE (CONTINUED)

8C	8B	8B	52	A	F
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See pricing on the following page.

# N P R T Projek – Synchro-Tilt Task Chair (Continued)

DESCRIPTION	PRICE									
NO HEADREST (N)	Grade 1	COM/ Grade 2	COL/ Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
No Arms	1101	1130	1160	1189	1219	1247	1278	1308	1335	1435
Fixed T-Arms	1304	1333	1362	1391	1421	1449	1481	1511	1538	1637
2D Width, Height-Adjustable T-Arms	1261	1289	1320	1349	1377	1407	1438	1466	1493	1593
4D Width, Height-Adjustable T-Arms with Pivot Arm Cap	1339	1368	1397	1428	1455	1485	1516	1540	1569	1673
	Leather LA	Leather LB	Leather LC	Leather LD						
No Arms	1352	1392	1504	1542						
Fixed T-Arms	1554	1595	1707	1744						
2D Width, Height-Adjustable T-Arms	1512	1551	1664	1704						
4D Width, Height-Adjustable T-Arms with Pivot Arm Cap	1589	1627	1743	1781						
If Headrest (Y) is specified	add	183								
If Polished Aluminum (C9) Base is specified	add	83								
If Soft Casters (A) are specified	add	29								
If Hard Glides (B) are specified	add	29								
If Soft Glides (C) are specified	add	45								
If Fully Assembled (F) is specified	add	0								

Xpress

NPRD  
Projek – Swivel Stool



FEATURES

- Standard pneumatic cylinder provides height-adjustment of 8"
- Swivels 360°
- Includes Chrome footring
- Seat depth adjustment of 3"
- Lumbar height-adjustment of 4"
- Ebony base is available in plastic only
- Hard casters are standard and are well suited for soft flooring such as carpeting
- Soft casters are available for use on hard flooring, such as wood, concrete or tile

NOTES

Headrest's frame and fabric finishes default to Outer Frame Finish and Seat fabric finish.

2D and 4D Arm finish defaults to the Outer Frame Finish. For Very White the arm rest will be finished same as outer frame. Arm Rest Pad and Arm Support finished in Ebony. Fixed Arm is available in Ebony only

Projek Chair is Dual Upholstery with Shrinx Mesh available on the back only and Teknion's Standard and Graded-In-Fabrics on seat.

See Projek Finish Guide to define Plastic Outer Frame, Plastic Inner Frame and Lumbar Element finish details.

When Headrest + accessory is specified, Stool ships Not Fully Assembled and must be assembled by customer on-site.

Xpress Available through Teknion's Xpress Program.

PRODUCT OPTIONS

Headrest	Arm Style	Shrinx Mesh Back	Seat Upholstery Finish
N No Headrest	N No Arms	S2 Ebony Original	Fabric
Y With Headrest	W 2D Width and Height-Adjustable T-Arms	S4 Veil Noir	Leather
	P 4D Width and Height-Adjustable T-Arms with Pivot Arm Cap	S5 Veil Blanc	
		S6 Veil Grau	
		F1 Fleck Charcoal	
		F2 Fleck Smoke	
		F3 Fleck Dune	
		F4 Fleck Peat	

SAMPLE ORDER CODE

NPRD N	N	S2	L207
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PRODUCT OPTIONS (CONTINUED)

Plastic Outer Frame Finish	Plastic Inner Frame Finish	Plastic Lumbar Element Finish	Base Finish	Casters/Glides (Optional)
8B Ebony	8B Ebony	8B Ebony	52 Ebony	Casters, Hard
8C Very White	8C Very White	8C Very White	C9 Polished Aluminum	A Casters, Soft

SAMPLE ORDER CODE (CONTINUED)

8B	8B	8B	52	A
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See pricing on the following page.

## Projek – Swivel Stool (Continued)

DESCRIPTION	PRICE									
NO HEADREST (N)	Grade 1	COM/ Grade 2	COL/ Grade 3	Grade 4	Grade 5	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10
No Arms	1180	1209	1237	1268	1297	1323	1354	1382	1409	1512
2D Width, Height-Adjustable T-Arms	1339	1368	1397	1428	1455	1485	1516	1540	1569	1673
4D Width, Height-Adjustable T-Arms with Pivot Arm Cap	1415	1444	1474	1502	1531	1561	1591	1620	1647	1749
	Leather LA	Leather LB	Leather LC	Leather LD						
No Arms	1512	1540	1583	1621						
2D Width, Height-Adjustable T-Arms	1673	1703	1743	1781						
4D Width, Height-Adjustable T-Arms with Pivot Arm Cap	1749	1780	1819	1855						
If Headrest (Y) is specified	add 183									
If Polished Aluminum (C9) Base is specified	add 83									
If Soft Casters (A) are specified	add 29									