

High Mesh Back Task 88017 (Low Cylinder)

Overall Dimensions	27.5"w x 27.5"d x 40.25/43.25"h	Weight	27 lbs. Armless 31 lbs. Arms	
Seat Dimensions	20"w x 17.75"d x 16.5/19.5"h	Cubic Feet	12.75	
Seat to Top of Back	23.75"	COM	1.25 yds.	
Back Width	18.25"	COL	17.5 sq. ft.	
Top of Arm to Floor	25.25/32.25"			
Top of Arm to Seat	8/12"			

High Mesh Back Task 88017 (Standard Cylinder)

Overall Dimensions	27.5"w x 27.5"d x 40.25/44.25"h	Weight	28 lbs. Armless 32 lbs. Arms	
Seat Dimensions	20"w x 17.75"d x 17.5/21.5"h	Cubic Feet	12.75	
Seat to Top of Back	23.75"	COM	1.25 yds.	
Back Width	18.25"	COL	17.5 sq. ft.	
Top of Arm to Floor	25.75/33.75"			
Top of Arm to Seat	8/12"			

High Mesh Back Task 88017 (High Cylinder)

Overall Dimensions	27.5"w x 27.5"d x 41.25/46.25"h	Weight	29 lbs. Armless 33 lbs. Arms	
Seat Dimensions	20"w x 17.75"d x 18.5/22.5"h	Cubic Feet	12.75	
Seat to Top of Back	23.75"	COM	1.25 yds.	
Back Width	18.25"	COL	17.5 sq. ft.	
Top of Arm to Floor	26.75/35.75"			
Top of Arm to Seat	8/12"			

Standard Features	Options Available
<ul style="list-style-type: none"> • High back • Mesh back • Armless • Body Balance Control • Hard wheel casters • 300 lbs. weight rated • ANSI/BIFMA X5.1 Conformant • CAL TB 117-2013 Conformant 	<ul style="list-style-type: none"> • Nine mesh colors: chartreuse, citrus, dove, granite, indigo, ocean, raven, sangria, toast • 4D Pivoting arms • Carbon or graphite arm pads • Carbon, chalk or graphite frame • Carbon, chalk or graphite lumbar support • Low, standard or high cylinder • Seat slider • Carbon, chalk or graphite nylon base • Polished aluminum base • Soft wheel casters • Glides • Fully assembled chair in carton • CAL 133 Conformant

Standard Textile Selection

<https://ofs.com/resources/textiles>
 • All textiles meet CAL TB 117-2013

Frame Construction

Seat	<ul style="list-style-type: none"> • 5/8" One-piece multicore hardwood plywood seat • Fitted with riveted "T" nuts fixed on both sides of the plywood
Back	<ul style="list-style-type: none"> • Plastic: Injection-molded, glass-reinforced nylon resin
Upholstery	<ul style="list-style-type: none"> • Mesh: Woven Polyester yarn (58.7%) and Polyelastomer monofilament (41.3%) • All mesh colors and fabrics meet CAL Tech Bulletin 117-2013
Arms	<ul style="list-style-type: none"> • 4D Pivoting arms: a multi-adjustable arm rest with height adjustment, width adjustment (arm pads only), frontward/rearward sliding (arm pads only), and inward/outward pivot (arm pads only)
Arm Pads	<ul style="list-style-type: none"> • 2 Color options: Carbon or graphite - (Pad color options available on carbon and graphite arms only, chalk arms come standard with graphite arm pads)



- Lumbar Support
 - 3 Color options: Carbon, chalk or graphite
 - Depending on back frame color selection
 - Height from seat = 6.75/8.5", Range = 1.75"
- Control
 - R4 - Body Balance: Ergonomic and weight activated, adjusts to user's body weight with a 3 position tilt limiter - optional SS8 Seat Slider
- Seat Slider
 - Range: 2.25"
 - 5 Locking positions
- Base
 - 3 Color options: Carbon, chalk or graphite
 - Nylon: solid injection-molded and glass-reinforced nylon resin
 - Polished Aluminum: manufactured of die cast Aluminum
 - All bases pass the ANSI/BIFMA strength and durability standards
- Cylinder
 - 3 Cylinder height options: Low, standard or high
 - Variety of Class 4 gas cylinders meet all applicable ANSI/BIFMA performance standards and GSA intensive use performance standards; including cyclic bending resistance criteria
- Casters
 - Twin wheel casters manufactured of injection-molded engineer grade nylon
 - 60 mm diameter large pivot barrels
- Assembly
 - Self-locking, hardened steel, slotted/Phillips head bolts
 - Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration

Foam

- Seat
 - 2.25" 3D molded foam
 - 42 IFD
 - 4.6 lb. Density
 - CAL TB 117-2013 Conformant