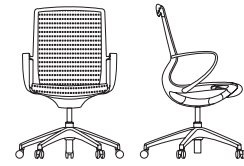
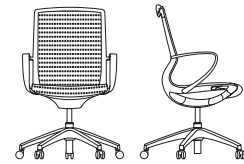


High back conference task with arms and Nylon base 86017

Overall dimensions	26.75"w x 25"d x 39.25/43"h	Weight	24 lbs.
Seat dimensions	19.75"w x 17.5"d x 18.5/22.5"h	Cubic feet	22
Seat to top of back	22"		
Back width	19"		
Top of arm to floor	27/30.75"		
Top of arm to seat	8.5"		


High back conference task with arms and Polished Aluminum base 86017

Overall dimensions	26.75"w x 25"d x 37.5/42.5"h	Weight	25 lbs.
Seat dimensions	19.75"w x 17.5"d x 17/22.5"h	Cubic feet	22
Seat to top of back	22"		
Back width	19"		
Top of arm to floor	27/30.75"		
Top of arm to seat	8.5"		



Standard features	Options available
<ul style="list-style-type: none"> Fixed loop arms One-piece mesh seat and back Body balance control Hard wheel casters ANSI/BIFMA X5.1 Conformant CAL TB 117-2013 Conformant 	<ul style="list-style-type: none"> Mesh colors: Dove, Granite, Ocean, Raven Carbon, Chalk or Graphite frame Carbon, Chalk or Graphite nylon base Polished aluminum base Soft wheel casters Glides Fully assembled chair in carton



Standard textile selection

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

Frame construction

- | | |
|------------|---|
| Shell | • Injection-molded, glass-reinforced nylon resin |
| Upholstery | • Mesh: Woven polyester yarn and polyelastomer monofilament |
| | • All mesh colors conform to CAL tech bulletin 117-2013 |
| Arms | • Fixed loop arms |
| Control | • Body balance: Weight activated, adjusts to user's body weight |
| Base | • 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 | • 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 |