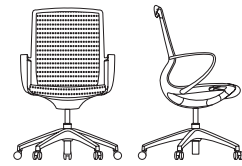
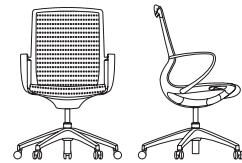


High back conference task with arms and Nylon base 86017

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

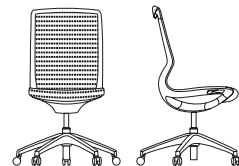
Overall dimensions	26.75"w x 25"d x 37.5/42.5"h	Weight	25 lbs.
Seat dimensions	19.75"w x 17.5"d x 17/22.5"h	Cubic feet	22
Seat to top of back	22"		
Back width	19"		
Top of arm to floor	27/30.75"		
Top of arm to seat	8.5"		



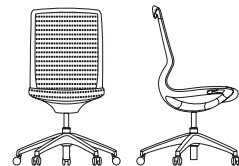
Standard features	Options available
<ul style="list-style-type: none"> Fixed loop arms One-piece mesh seat and back Body balance control Hard wheel casters ANSI/BIFMA X5.1 Conformant CAL TB 117-2013 Conformant 	<ul style="list-style-type: none"> Mesh colors: dove, granite, ocean, raven Carbon, chalk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

High back conference task armless with Nylon base 86117

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"		


High back conference task armless with Polished Aluminum base 86117

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"h	Cubic feet	22
Seat to top of back	22"		



Standard features	Options available
<ul style="list-style-type: none"> 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 |