

Mid mesh back heavy duty task 3607M-HVD

Overall dimensions	27.5"w x 27.5"d x 37/41"h	Weight	40.75 lbs. (armless) 49.75 lbs. (arms) (CR11)	
Seat dimensions	20.25"w x 19"d x 17.5/21.5"h	Cubic feet	13 (KND) carton 18.25 (FLA) carton	
Seat to top of back	21.25"	COM	1 yd.	
Back width	18.5"	COL	20 sq. ft.	
Top of arm to floor	25/33" (CR11)			
Top of arm to seat	7.25/11.25" (CR11)			

Mid upholstered back heavy duty task 3607-HVD

Overall dimensions	27.5"w x 27.5"d x 37/41"h	Weight	42.75 lbs. (armless) 51.75 lbs. (arms) (CR11)	
Seat dimensions	20.25"w x 19"d x 17.5/21.5"h	Cubic feet	13 (KND) carton 18.25 (FLA) carton	
Seat to top of back	21.25"	COM	1.25 yds.	
Back width	18.5"	COL	25 sq. ft.	
Top of arm to floor	25/33" (CR11)			
Top of arm to seat	7.25/11.25" (CR11)			

Mid impression back heavy duty task 3607T-HVD

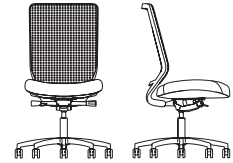
Overall dimensions	27.5"w x 27.5"d x 37/41"h	Weight	41.75 lbs. (armless) 50.75 lbs. (arms) (CR11)	
Seat dimensions	20.25"w x 19"d x 17.5/21.5"h	Cubic feet	13 (KND) carton 18.25 (FLA) carton	
Seat to top of back	21.25"	COM	1 yd.	
Back width	18.5"	COL	20 sq. ft.	
Top of arm to floor	25/33" (CR11)			
Top of arm to seat	7.25/11.25" (CR11)			

Standard features	Options available
<ul style="list-style-type: none"> • Mid back • Upholstered back will have black mesh backer (3607-HVD) • Tailored seat • Armless • Carbon frame • Body balance control • Upholstered seat with molded seat foam • Carbon nylon base • Hard wheel casters 	<ul style="list-style-type: none"> • Mesh, upholstered or impression back • Arms: <ul style="list-style-type: none"> - Height adjustable • Six mesh colors: deep blue, grey, pitch, platinum, snow or storm • Two impression colors: pitch or platinum • Adjustable lumbar support • Polished aluminum base • Multi surface/soft wheel casters or glides • Fully assembled chair in carton

High mesh back heavy duty task 3615M-HVD

Overall dimensions	27.5"w x 27.5"d x 39.5/43.5"h
Seat dimensions	20.25"w x 19"d x 17.5/21.5"h
Seat to top of back	23.25"
Back width	19.25"
Top of arm to floor	25/33" (CR11)
Top of arm to seat	7.25/11.25" (CR11)

Weight	41.5 lbs. (armless) 50.5 lbs. (arms) (CR11)
Cubic feet	13 (KND) carton 21 (FLA) carton
COM	1 yd.
COL	20 sq. ft.



High elastomer back heavy duty task 3615E-HVD

Overall dimensions	27.5"w x 27.5"d x 39.5/43.5"h
Seat dimensions	20.25"w x 19"d x 17.5/21.5"h
Seat to top of back	23.25"
Back width	19.25"
Top of arm to floor	25/33" (CR11)
Top of arm to seat	7.25/11.25" (CR11)

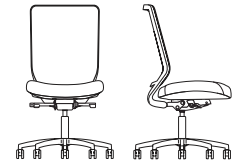
Weight	43.25 lbs. (armless) 52.25 lbs. (arms) (CR11)
Cubic feet	13 (KND) carton 21 (FLA) carton
COM	1 yd.
COL	20 sq. ft.



High upholstered back heavy duty task 3615-HVD

Overall dimensions	27.5"w x 27.5"d x 39.5/43.5"h
Seat dimensions	20.25"w x 19"d x 17.5/21.5"h
Seat to top of back	23.25"
Back width	19.25"
Top of arm to floor	25/33" (CR11)
Top of arm to seat	7.25/11.25" (CR11)

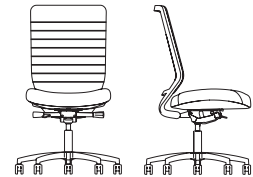
Weight	43.5 lbs. (armless) 52.5 lbs. (arms) (CR11)
Cubic feet	13 (KND) carton 21 (FLA) carton
COM	1.25 yds.
COL	25 sq. ft.



High impression back heavy duty task 3615T-HVD

Overall dimensions	27.5"w x 27.5"d x 39.5/43.5"h
Seat dimensions	20.25"w x 19"d x 17.5/21.5"h
Seat to top of back	23.25"
Back width	19.25"
Top of arm to floor	25/33" (CR11)
Top of arm to seat	7.25/11.25" (CR11)

Weight	42.5 lbs. (armless) 51.5 lbs. (arms) (CR11)
Cubic feet	13 (KND) carton 21 (FLA) carton
COM	1 yd.
COL	20 sq. ft.





Standard features	Options available
<ul style="list-style-type: none"> • High back • Upholstered back will have black mesh backer (3615-HVD) • Tailored seat • Armless • Carbon frame • Body balance control • Upholstered seat with molded seat foam • Carbon nylon base • Hard wheel casters 	<ul style="list-style-type: none"> • Mesh, elastomer, impression or upholstered back • Arms: <ul style="list-style-type: none"> - Height adjustable • Six mesh colors: deep blue, grey, pitch, platinum, snow, or storm • Eight elastomer colors: clay, sage, oat, deep blue, pitch, platinum, snow, or storm • Two impression colors: pitch or platinum • Adjustable lumbar support • Polished aluminum base • Multi surface/soft wheel casters or glides • Fully assembled chair in carton

Standard textile selection

<https://ofs.com/resources/textiles>

Frame construction

Seat	<ul style="list-style-type: none"> • 5/8" One-piece, multi-core hardwood plywood • Fitted with riveted "T" nuts fixed on both sides of the plywood
Back	<ul style="list-style-type: none"> • Polypropylene and nylon • Mesh: 40% elastomer, 60% polyester • Elastomer: Thermoplastic polyurethane • Impression: Inner foam laminated with polyester fabric on both sides, a line design is pressed into material
Upholstery	<ul style="list-style-type: none"> • Mesh: 100% high tenacity polyester breathable material that curves across the chair back
Arms	<ul style="list-style-type: none"> • Height adjustable arms
Lumbar support	<ul style="list-style-type: none"> • Matches frame color • Height from seat = 5.25"/ 8.25", Range = 3"
Controls	<ul style="list-style-type: none"> • Body balance: Weight activated, adjusts to user's body weight, seat height adjustment, back angle adjustment with 4 lockable positions, tension control
Base	<ul style="list-style-type: none"> • Nylon: solid injection-molded and fiber glass-reinforced nylon resin • Polished aluminum: manufactured of die-casting process • All bases pass the ANSI/BIFMA strength standards
Cylinder	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • Heavy-duty nylon twin wheel casters are manufactured of injection-molded engineer grade nylon • 60 mm diameter large pivot barrels
Assembly	<ul style="list-style-type: none"> • Self-locking, hardened steel, hex/socket/Phillips head bolts • Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration

Foam

Seat	<ul style="list-style-type: none"> • 3D Molded foam • 40 IFD • 2 lb. Density • CAL TB 117-2013 Conformant
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Mid mesh back task 3607M

Overall dimensions	27.5"w x 27.5"d x 37.25/41.25"h (STT8) 27.5"w x 27.5"d x 37/41"h (BDB4)	Weight	40.75 lbs. (armless) 44.7 lbs. (arms) (CR13) 45 lbs. (arms) (CR20)	
Seat dimensions	20.25"w x 19"d x 16/20"h	Cubic feet	12.75	
Seat to top of back	21.25"	COM	1 yd.	
Back width	18.5"	COL	20 sq. ft.	
Top of arm to floor	24.5/32.5" (CR13) 26.5/29.75" (CR20)			
Top of arm to seat	7/11" (CR13) 8" (CR20)			

Mid upholstered back task 3607

Overall dimensions	27.5"w x 27.5"d x 37.25/41.25"h (STT8) 27.5"w x 27.5"d x 37/41"h (BDB4)	Weight	42.75 lbs. (armless) 46.75 lbs. (arms) (CR13) 47 lbs. (arms) (CR20)	
Seat dimensions	20.25"w x 19"d x 16/20"h	Cubic feet	12.75	
Seat to top of back	21.25"	COM	1.25 yds.	
Back width	18.5"	COL	25 sq. ft.	
Top of arm to floor	24.5/32.5" (CR13) 26.5/29.75" (CR20)			
Top of arm to seat	7/11" (CR13) 8" (CR20)			

Mid impression back task 3607T

Overall dimensions	27.5"w x 27.5"d x 37.25/41.25"h (STT8) 27.5"w x 27.5"d x 37/41"h (BDB4)	Weight	41.75 lbs. (armless) 46 lbs. (arms) (CR20) 45.75 lbs. (arms) (CR13)	
Seat dimensions	20.25"w x 19"d x 16/20"h	Cubic feet	12.75	
Seat to top of back	21.25"	COM	1 yd.	
Back width	18.5"	COL	20 sq. ft.	
Top of arm to floor	24.5/32.5" (CR13) 26.5/29.75" (CR20)			
Top of arm to seat	7/11" (CR13) 8" (CR20)			

Standard features	Options available
<ul style="list-style-type: none"> • Mid back • Upholstered back will have black mesh backer (3607) • Tailored seat • Armless • Carbon frame • Synchro tilt control with side tension knob • Upholstered seat with molded seat foam • Carbon nylon base • Hard wheel casters 	<ul style="list-style-type: none"> • Mesh, upholstered or impression back • Arms: <ul style="list-style-type: none"> - 4D pivoting arms - Polished aluminum cantilever arms • Six mesh colors: deep blue, grey, pitch, platinum, snow, or storm • Two impression colors: pitch or platinum • Body balance control • Seat slider • Adjustable lumbar support • Polished aluminum base • Adjustable headrest • Soft wheel casters or glides • Fully assembled chair in carton



Standard textile selection

<https://ofs.com/resources/textiles>

Frame construction

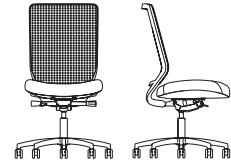
- Seat
 - 5/8" One-piece, multi-core hardwood plywood
 - Fitted with riveted "T" nuts fixed on both sides of the plywood
- Back
 - Polypropylene and nylon: carbon
 - Mesh: 40% elastomer, 60% polyester
 - Impression: Inner foam laminated with polyester fabric on both sides, a line design is pressed into material
- Upholstery
 - Mesh: 100% high tenacity polyester breathable material that curves across the chair back
- Arms
 - 4D pivoting arms = arm pad width .75" in both directions, depth .75" in both directions, pivot 15 degrees
 - Fixed cantilever aluminum arms
- Head rest
 - Material is FoamMesh or upholstery to match seat
 - Added height to chair = 6"/ 9.25", range of upholstered pad = 1.5"
- Lumbar support
 - Matches frame color
 - Height from seat = 5.25"/ 8.25", Range = 3"
- Controls
 - STT8 - Synchro tilt with side tension knob: adjusts to user's body weight and can tilt free or lock in three positions - optional SS3 seat slider
 - BDB4 - Body balance: weight activated, adjusts to user's body weight, seat height adjustment, back angle adjustment with 2 position limiter, tension control, back height adjustment - optional SS3 seat slider
- Seat slider
 - Range: 2.25"
 - 5 Locking positions
- Base
 - Nylon: Solid injection-molded and fiber glass-reinforced nylon resin - Carbon
 - Polished aluminum: Manufactured of die-casting process
 - All bases pass the ANSI/BIFMA strength 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
 - Heavy-duty nylon twin wheel casters are manufactured of injection-molded engineer grade nylon
 - 60 mm diameter large pivot barrels
- Assembly
 - Self-locking, hardened steel, hex/socket/phillips head bolts
 - Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration

Foam

- Seat
 - 3D Molded foam
 - 40 IFD
 - 2 lb. Density
 - CAL TB 117-2013 Conformant

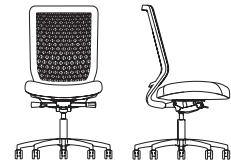
High mesh back task 3615M

Overall dimensions	27.5" w x 27.5" d x 39.75/43.75" h (SST8) 27.5" w x 27.5" d x 39.25/43.25" h (BDB4)	Weight	41.5 lbs. (armless) 45.5 lbs. (arms) (CR13) 45.75 lbs. (arms) (CR20)
Seat dimensions	20.25" w x 19" d x 16.5/20.5" h (SST8) 20.25" w x 19" d x 16/20" h (BDB4)	Cubic feet	12.75
Seat to top of back	23.25"	COM	1 yd.
Back width	19.25"	COL	20 sq. ft.
Top of arm to floor	24.5/32.5" (SST8) 24/32" (BDB4) (CR13) 26.5/29.75" (SST8) 25.5/29.25" (BDB4) (CR20)		
Top of arm to seat	7/11" (CR13) 8" (CR20)		



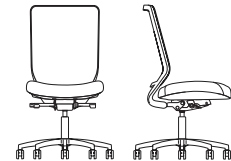
High elastomer back task 3615E

Overall dimensions	27.5" w x 27.5" d x 39.75/43.75" h (SST8) 27.5" w x 27.5" d x 39.25/43.25" h (BDB4)	Weight	43.25 lbs. (armless) 47.75 lbs. (arms) (CR13) 47.25 lbs. (arms) (CR20)
Seat dimensions	20.25" w x 19" d x 16.5/20.5" h (SST8) 20.25" w x 19" d x 16/20" h (BDB4)	Cubic feet	12.75
Seat to top of back	23.25"	COM	1 yd.
Back width	19.25"	COL	20 sq. ft.
Top of arm to floor	24.5/32.5" (SST8) 24/32" (BDB4) (CR13) 26.5/29.75" (SST8) 25.5/29.25" (BDB4) (CR20)		
Top of arm to seat	7/11" (CR13) 8" (CR20)		



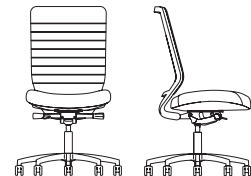
High upholstered back task 3615

Overall dimensions	27.5" w x 27.5" d x 39.75/43.75" h (SST8) 27.5" w x 27.5" d x 39.25/43.25" h (BDB4)	Weight	43.5 lbs. (armless) 47.5 lbs. (arms) (CR13) 47.75 lbs. (arms) (CR20)
Seat dimensions	20.25" w x 19" d x 16.5/20.5" h (SST8) 20.25" w x 19" d x 16/20" h (BDB4)	Cubic feet	12.75
Seat to top of back	23.25"	COM	1.25 yds.
Back width	19.25"	COL	25 sq. ft.
Top of arm to floor	24.5/32.5" (SST8) 24/32" (BDB4) (CR13) 26.5/29.75" (SST8) 25.5/29.25" (BDB4) (CR20)		
Top of arm to seat	7/11" (CR13) 8" (CR20)		



High impression back task 3615T

Overall dimensions	27.5" w x 27.5" d x 39.75/43.75" h (SST8) 27.5" w x 27.5" d x 39.25/43.25" h (BDB4)	Weight	42.5 lbs. (armless) 46.5 lbs. (arms) (CR13) 46.75 lbs. (arms) (CR20)
Seat dimensions	20.25" w x 19" d x 16.5/20.5" h (SST8) 20.25" w x 19" d x 16/20" h (BDB4)	Cubic feet	12.75
Seat to top of back	23.25"	COM	1 yd.
Back width	19.25"	COL	20 sq. ft.
Top of arm to floor	24.5/32.5" (SST8) 24/32" (BDB4) (CR13) 26.5/29.75" (SST8) 25.5/29.25" (BDB4) (CR20)		
Top of arm to seat	7/11" (CR13) 8" (CR20)		





Standard features	Options available
<ul style="list-style-type: none"> • High back • Upholstered back will have black mesh backer (3615) • Tailored seat • Armless • Synchro tilt control with side tension knob • Upholstered seat with molded seat foam • Hard wheel casters 	<ul style="list-style-type: none"> • Mesh, elastomer, impression or upholstered back • Carbon, graphite or chalk frame (Note: base, arm extension and seat pan match frame color) • Arms: <ul style="list-style-type: none"> - 4D pivoting - Polished aluminum cantilever • Six mesh colors: deep blue, grey, pitch, platinum, snow, or storm • Eight elastomer colors: clay, sage, oat, deep blue, pitch, platinum, snow, or storm • Two impression colors: pitch or platinum • Body balance control • Seat slider • Adjustable lumbar support: black, graphite or chalk (matches frame choice) • Polished aluminum base • Adjustable headrest • Soft wheel casters or glides • Fully assembled chair in carton

Standard textile selection

<https://ofs.com/resources/textiles>

Frame construction

Seat	<ul style="list-style-type: none"> • 5/8" One-piece, multi-core hardwood plywood • Fitted with riveted "T" nuts fixed on both sides of the plywood
Back	<ul style="list-style-type: none"> • Polypropylene and nylon: carbon, graphite and chalk • Mesh: 40% elastomer, 60% polyester • Elastomer: Thermoplastic polyurethane • Impression: Inner foam laminated with polyester fabric on both sides, a line design is pressed into material
Upholstery	<ul style="list-style-type: none"> • Mesh: 100% high tenacity polyester breathable material that curves across the chair back
Arms	<ul style="list-style-type: none"> • 4D pivoting arms = arm pad width .75" in both directions, depth .75" in both directions, pivot 15 degrees • Fixed cantilever aluminum arms
Head rest	<ul style="list-style-type: none"> • Material is FoamMesh or upholstery to match seat • Added height to chair = 6"/ 9.25", range of upholstered pad = 1.5"
Lumbar support	<ul style="list-style-type: none"> • Matches frame color choice • Height from seat = 5.25"/ 8.25", Range = 3"
Controls	<ul style="list-style-type: none"> • STT8 - Synchro tilt with side tension knob: adjusts to user's body weight and can tilt free or lock in three positions - optional SS3 seat slider • BDB4 - Body balance: Weight activated, adjusts to user's body weight, seat height adjustment, back angle adjustment with 2 position limiter, tension control, back height adjustment - optional SS3 seat slider
Seat slider	<ul style="list-style-type: none"> • Range: 2.25" • 5 Locking positions
Base	<ul style="list-style-type: none"> • Nylon: solid injection-molded and fiber glass-reinforced nylon resin - Carbon, Graphite or Chalk • Polished aluminum: manufactured of die-casting process • All bases pass the ANSI/BIFMA strength standards
Cylinder	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • Heavy-duty nylon twin wheel casters are manufactured of injection-molded engineer grade nylon • 60 mm diameter large pivot barrels
Assembly	<ul style="list-style-type: none"> • Self-locking, hardened steel, hex/socket/Phillips head bolts • Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration

Foam

Seat	<ul style="list-style-type: none"> • 3D Molded foam • 40 IFD • 2 lb. Density • CAL TB 117-2013 Conformant
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Mesh back task 3703M - BST4

Overall dimensions	27.5"w x 27.5"d x 31.25/36.25"h	Weight	32 lbs. (armless) 33 lbs. (arms)	
Seat dimensions	19.25"w x 18"d x 15.25/20.25"h	Cubic feet	12.75	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	24.25/29.25"			
Top of arm to seat	7.5"			

Mesh back task 3703M - SWT2

Overall dimensions	27.5"w x 27.5"d x 31.5/36.25"h	Weight	34 lbs. (armless) 35 lbs. (arms)	
Seat dimensions	19.25"w x 18"d x 15.5/20.5"h	Cubic feet	12.75	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	24.75/29.75"			
Top of arm to seat	7.5"			

Mesh back task 3703M - SWT4

Overall dimensions	27.5"w x 27.5"d x 32/37"h	Weight	33.75 lbs. (armless) 35 lbs. (arms)	
Seat dimensions	19.25"w x 18"d x 15.75/20.75"h	Cubic feet	12.75	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	25/30"			
Top of arm to seat	7.5"			

Upholstered back task 3703 - BST4

Overall dimensions	27.5"w x 27.5"d x 31.25/36.25"h	Weight	32.5 lbs. (armless) 33.5 lbs. (arms)	
Seat dimensions	19.25"w x 17"d x 15.25/20.25"h	Cubic feet	12.75	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	24.25/29.25"			
Top of arm to seat	7.5"			

Upholstered back task 3703 - SWT2

Overall dimensions	27.5"w x 27.5"d x 31.5/36.5"h	Weight	34.5 lbs. (armless) 35.5 lbs. (arms)	
Seat dimensions	19.25"w x 17"d x 15.5/20.5"h	Cubic feet	12.75	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	24.75/29.75"			
Top of arm to seat	7.5"			

Upholstered back task 3703 - SWT4

Overall dimensions	27.5"w x 27.5"d x 32/37"h	Weight	34.25 lbs. (armless) 35.5 lbs. (arms)	
Seat dimensions	19.25"w x 17"d x 15.75/20.75"h	Cubic feet	12.75	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	25/30"			
Top of arm to seat	7.5"			

Impression back task 3703T

Overall dimensions	27.5"w x 27.5"d x 31.25/36.25"h (BST4) 27.5"w x 27.5"d x 31.5/36.5"h (SWT2) 27.5"w x 27.5"d x 32/27"h (SWT4)	Weight	32.25 lbs. (armless) (BST4) 34.25 lbs. (armless) (SWT2) 34 lbs. (armless) (SWT4) 33.25 lbs. (arms) (BST4) 35.25 lbs. (arms) (SWT2) 35.25 lbs. (arms) (SWT4)
Seat dimensions	19.25"w x 18"d x 15.25/20.25"h (BST4) 19.25"w x 18"d x 15.5/20.5"h (SWT2) 19.25"w x 18"d x 15.75/20.75"h (SWT4)	Cubic feet	12.75
Seat to top of back	13.25"	COM	1 yd.
Back width	19.75"	COL	20 sq. ft.
Top of arm to floor	24.25/29.25" (BST4) 24.75/29.75" (SWT2) 25/30" (SWT4)		
Top of arm to seat	7.5"		



Standard features	Options available
<ul style="list-style-type: none"> • Armless • Basic task control • Upholstered seat with molded seat foam • Carbon nylon base • Hard wheel casters 	<ul style="list-style-type: none"> • Mesh, impression or upholstered back • Black or silver frame • Six mesh colors: deep blue, grey, pitch, platinum, snow, or storm • Two impression colors: pitch or platinum • Fixed arms (black only) • Controls: <ul style="list-style-type: none"> - SWT2 swivel tilt - SWT4 swivel tilt • Polished aluminum base • Soft wheel casters • Glides • Fully assembled chair in carton

Standard textile selection

<https://ofs.com/resources/textiles>

Frame construction

Seat	<ul style="list-style-type: none"> • Polypropylene
Back	<ul style="list-style-type: none"> • Polypropylene and nylon • Mesh: 40% elastomer, 60% polyester • Impression: Inner foam laminated with polyester fabric on both sides, a line design is pressed into material
Upholstery	<ul style="list-style-type: none"> • Mesh: 100% high tenacity polyester breathable material that curves across the chair back
Arms	<ul style="list-style-type: none"> • Fixed
Controls	<ul style="list-style-type: none"> • BST4 - Basic task: Seat height adjustment • SWT2 - Swivel tilt: Seat height adjustment, seat and back tilt adjustment and tension control • SWT4 - Swivel tilt: Tilt seat, seat height adjustment
Base	<ul style="list-style-type: none"> • Nylon: Solid injection-molded and glass-reinforced nylon resin • Polished aluminum: Manufactured of die-casting process • All bases pass the ANSI/BIFMA strength standards
Cylinder	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • Nylon twin wheel casters are manufactured of injection-molded engineer grade nylon • 60 mm diameter large pivot barrels
Assembly	<ul style="list-style-type: none"> • Self-locking, hardened steel, hex/socket/Phillips head bolts • Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration • Back and seat are held together with upholstery clips

Foam

Seat	<ul style="list-style-type: none"> • 3D Molded foam • 5.58 lb. Density • 36 IFD • CAL TB 117-2013 Conformant
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Mesh back conference task 3705M

Overall dimensions	29.25" w x 29.25" d x 33" h (BST4) 29.25" w x 29.25" d x 34" h (SWT3)	Weight	32 lbs. (armless) (BST4) 33.25 lbs. (arms) (SWT3) 33.5 lbs. (armless) (BST4) 34.75 lbs. (arms) (SWT3)	
Seat dimensions	19.25" w x 18" d x 18" h (BST4) 19.25" w x 18" d x 18.25" h (SWT3)	Cubic feet	10.5	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	26.25" (BST4) 27" (SWT3)			
Top of arm to seat	7.5"			

Upholstered back conference task 3705

Overall dimensions	29.25" w x 29.25" d x 33" h (BST4) 29.25" w x 29.25" d x 34" h (SWT3)	Weight	32.5 lbs. (armless) (BST4) 33.75 lbs. (arms) (BST4) 34 lbs. (armless) (SWT3) 35.25 lbs. (arms) (SWT3)	
Seat dimensions	19.25" w x 17" d x 18" h (BST4) 19.25" w x 17" d x 18.25" h (SWT3)	Cubic feet	12.75	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	26.25" (BST4) 27" (SWT3)			
Top of arm to seat	7.5"			

Impression back conference task 3705T

Overall dimensions	29.25" w x 29.25" d x 33" h (BST4) 29.25" w x 29.25" d x 34" h (SWT3)	Weight	32.25 lbs. (armless) (BST4) 33.5 lbs. (arms) (BST4) 33.5 lbs. (armless) (SWT3) 35 lbs. (arms) (SWT3)	
Seat dimensions	19.25" w x 18" d x 18" h (BST4) 19.25" w x 18" d x 18.25" h (SWT3)	Cubic feet	10.5	
Seat to top of back	13.25"	COM	1 yd.	
Back width	19.75"	COL	20 sq. ft.	
Top of arm to floor	26.25" (BST4) 27" (SWT3)			
Top of arm to seat	7.5"			

Standard features	Options available
<ul style="list-style-type: none"> • Armless • Basic task control • Upholstered seat with molded seat foam • Polished aluminum 4-star base • High glides 	<ul style="list-style-type: none"> • Mesh, impression or upholstered back • Six mesh colors: deep blue, grey, pitch, platinum, snow, or storm • Two impression colors: pitch or platinum • Black or silver frame • Fixed arms (black only) • Basic swivel control • Fully assembled chair in carton



Standard textile selection

<https://ofs.com/resources/textiles>

Frame construction

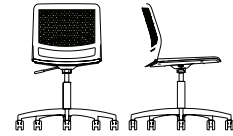
- Seat
 - Polypropylene
- Back
 - Polypropylene and nylon
 - mesh: 40% elastomer, 60% polyester
 - Impression: Inner foam laminated with polyester fabric on both sides, a line design is pressed into material
- Upholstery
 - Mesh: 100% high tenacity polyester breathable material that curves across the chair back
- Arms
 - Fixed
- Controls
 - BST4 - Basic control suitable for general office tasking and occasional typing or computer use
 - SWT3 - Basic swivel control, basic control suitable for general office tasking and occasional typing or computer use
- Base
 - Four-star polished aluminum base
- 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
- Glides
 - Nylon
 - Height from seat: 1 1/4" h x 2" diameter base
 - 7/16" D-ring stem
- Assembly
 - Self-locking, hardened steel, hex/socket/phillips head bolts
 - Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration
 - Back and seat are held together with upholstery clips

Foam

- Seat
 - 3D Molded foam
 - 5.58 lb. Density
 - 36 IFD
 - CAL TB 117-2013 Conformant

Light task 3805

Overall dimensions	27.5"w x 27.5"d x 28.5/33.75"h (BST4) 27.5"w x 27.5"d x 29.5/34.75"h (SWT2)	Weight	33.5 lbs. (armless) (BST4) 36.5 lbs. (arms) (SWT2) 35.5 lbs. (armless) (BST4) 38.75 lbs. (arms) (SWT2)
Seat dimensions	17.75"w x 17.5"d x 14.75/20"h (plastic) 18.5"w x 17.75"d x 15.5/20.75"h (upholstered)	Cubic feet	12.75
Seat to top of back	12.75"	COM	1 yd.
Back width	18"	COL	20 sq. ft.
Top of arm to floor	22.25/27.5"		
Top of arm to seat	7.5"		



Standard features	Options available
<ul style="list-style-type: none"> Molded plastic back Armless Basic task control Black nylon base Hard wheel casters 	<ul style="list-style-type: none"> Graphite or chrome frame Fixed arms (arm colors match plastic) Plastic or upholstered seat with molded seat foam or plastic seat Five plastic colors: deep blue, pitch, platinum, snow, or storm Swivel tilt control Fully assembled chair in carton Soft wheel casters Glides Polished aluminum base

Standard textile selection

<https://ofs.com/resources/textiles>

Frame construction

Seat	<ul style="list-style-type: none"> Polypropylene
Back	<ul style="list-style-type: none"> Polypropylene
Arms	<ul style="list-style-type: none"> Fixed arms with polypropylene arm caps
Controls	<ul style="list-style-type: none"> BST4 - Basic task: Seat height adjustment SWT2 - Swivel tilt: Seat height adjustment, seat and back tilt adjustment and tension control
Base	<ul style="list-style-type: none"> Nylon: solid injection-molded and glass-reinforced nylon resin Polished aluminum: manufactured of die-casting process All bases pass the ANSI/BIFMA strength standards
Cylinder	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> Nylon twin wheel casters are manufactured of injection-molded engineer grade nylon 60 mm diameter large pivot barrels
Assembly	<ul style="list-style-type: none"> Self-locking, hardened steel, hex/socket/phillips head bolts Bolts treated with "NYLOK", a locking compound designed to prevent bolts from loosening due to vibration

Foam

Seat	<ul style="list-style-type: none"> 3D Molded foam 58 IFD 5.14 Density CAL TB 117-2013 Conformant
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