stylex

Verve

PRICE LIST
Effective November 1, 2022

Dimensions / Overview	Five-Blade	Four-Blade	Sled Base Steel Tube	Four-Leg Steel Tube	Four-Leg Aluminum	Four-Leg Wood	General Information
General Dimensions	Arm and Armless	,	Armless Non-Stacking	,			
A1. Seat Height (Plastic) A2. Seat Height (Upholstered) B1. Seat Depth (Plastic) B2. Seat Depth (Upholstered) C. Back Height D1. Seat Width & Overall Width (Plastic) D2. Seat Width & Overall Width (Upholstered) E1. Maximum Overall Height (Plastic) E2. Maximum Overall Height (Upholstered) F1. Maximum Overall Depth (Plastic) F2. Maximum Overall Depth (Upholstered)	A1. 15.6"- 20.9" A2. 16.3"- 21.5" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 30.6"- 35.9" E2. 31.1"- 36.4" F1. 29"	A1. 18" A2. 18.7" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 33" E2. 33.5" F1. 29" F2. 29"	A1. 18" A2. 18.9" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 33.3" E2. 33.8" F1. 21.8" F2. 22.7"	A1. 18.1" A2. 18.8" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 33.1" E2. 33.6" F1. 21.8" F2. 22.7"	A1. 18.1" A2. 18.8" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 33.1" E2. 33.6" F1. 21.8" F2. 22.7"	A1. 17.8" A2. 18.5" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 32.8" E2. 33.3" F1. 21.8" F2. 22.7"	Design Mark Alan Kapka Construction Shells are injection-molded, recyclable polypropylene. All aluminum components are recyclable cast aluminum. Sled base frames are 5/8", 16-gauge tube. Four-leg tube frames are 5/8"diameter, 13-gauge steel Wood, 4-leg bases are braced under the seat with an aluminum casting. The wood legs themselves are available in White Oak, Natural Maple, Walnut, or Opaque Black.
Arm Aluminum				·	•	•	Upholstery pads are 1" of CFC-free, high-density
A. Overall Width B. Distance Between Arms C. Arm Height	A. 23.2" B. 19" C. 7.3"	A. 23.2" B. 19" C. 7.3"					polyurethane foam over injection-molded polypropylene substrates. Finishes
							Most metal components are available in either powder coat or polished aluminum. Tubular frames are powder coat or chrome. Casters Casters are available in black gray, and white. For 5-blade
Scope Of Line: Plastic Shell / Upholstered Mo	dels						chairs, cylinders and lever handles are color matched
	Task Chair, Five-Blade Guest	Task Chair, Four-Blade Guest	Sled Base, Steel Tube Frame, Non-Stacking	Four Leg, Steel Tube Frame Non-Stacking	, Four Leg, Aluminum Frame, Non-Stacking	Four Leg, Wood Frame, Non-Stacking	to the caster color selected. When Polished Aluminum is the frame choice, the chair
Plastic Shell		12	ZA	A	AA	A	is shipped with a chrome cylinder regardless of caster color chosen. Glides Glides are either plastic or
Plastic Shell with Upholstered Seat Pad			ZA	A	AA	A	plastic with felt pads. Please note that felt pad glides are not available on models with Aluminum.
Plastic Shell with Loose Upholstered Seat Pad				AA	A		Ganging Available on armless, sled base stacking models. Use Designed for indoor use only.
Plastic Shell with Upholstered Interior Liner		77	ZA	AR	AA	A	Testing Manufactured to comply with ANSI/BIFMA X5.1 General Purpose Office Chairs test.
Fully Upholstered		77	ZA	AA	AR	AA	- Environment Greenguard Certified.

Dimensions / Overview	Five-Blade	Four-Blade	Sled Base Steel Tube	Four-Leg Steel Tube	Four-Leg Aluminum	Four-Leg Wood	General Information
General Dimensions		•	Non-Stacking	•	•	.	
A1. Seat Height (Plastic) A2. Seat Height (Upholstered) B1. Seat Depth (Plastic) B2. Seat Depth (Upholstered) C. Back Height (Plastic & Upholstered) D1. Seat Width (Plastic) D2. Seat Width (Upholstered) E1. Maximum Overall Height (Plastic) E2. Maximum Overall Height (Upholstered) F1. Maximum Overall Depth (Plastic) F2. Maximum Overall Depth (Upholstered)	A1. 15.6"- 20.9" A2. 16.3"- 21.5" B1. 17" B2. 17" C. 14.2" & 14.4" D1. 17.75" D2. 17.75" E1. 30.6"- 35.9" E2. 30.9"- 36.2" F1. 29" F2. 29"	A1. 18" A2. 18.8" B1. 17" B2. 17" C. 14.2" & 14.4" D1. 17.75" D2. 17.75" E1. 33" E2. 33.2" F1. 23" F2. 23.5"	A1. 18" A2. 18.9" B1. 17" B2. 17" C. 14.2" & 14.4" D1. 17.75" D2. 17.75" E1. 30" E2. 30.25" F1. 23" F2. 23.5"	A1. 18.1" A2. 19" B1. 17" B2. 17" C. 14.2" & 14.4" D1. 17.75" D2. 17.75" E1. 33.2" E2. 33.4" F1. 23" F2. 23.5"	A1. 18.1" A2. 19" B1. 17" B2. 17" C. 14.2" & 14.4" D1. 17.75" D2. 17.75" E1. 33.2" E2. 33.4" F1. 23" F2. 23.5"	A1. 17.8" A2. 18.7" B1. 17" B2. 17" C. 14.2" & 14.4" D1. 17.75" D2. 17.75"' E1. 33" E2. 33.1" F1. 23" F2. 23.5"	Design Mark Alan Kapka Construction Shells are injection-molded, recyclable polypropylene. All aluminum components are recyclable cast aluminum. Sled base frames are 5/8", 16-gauge tube. Four-leg tube frames are 5/8"diameter, 13-gauge steel Wood, 4-leg bases are braced under the seat with an aluminum casting. The wood legs themselves are available in White Oak, Natural Maple, Walnut, or Opaque Black.
Arm		 		<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u>:</u>	Upholstery pads are 1" of CFC-free, high-density
A. Overall Width (Plastic & Upholstered) B. Distance Between Arms (Plastic & Uph.)	A. 25.2" & 25.4 B. 24.7" & 23.7"						polyurethane foam over injection-molded polypropylene substrates.
C. Arm Height (Plastic & Upholstered)	C. 6.6" & 6.9"						Finishes Most metal components are available in either powder coat or polished aluminum. Tubular frames are powder coat or chrome.
	And the						Casters Casters are available in black gray, and white. For 5-blade
Scope Of Line: Plastic Shell / Upholstered M	fodels						chairs, cylinders and lever handles are color matched
	Task Chair, Five-Blade Guest	Task Chair, Four-Blade Guest	Sled Base, Steel Tube Frame, Non-Stacking	Four Leg, Steel Tube Frar Non-Stacking	ne, Four Leg, Aluminum Frame, Non-Stacking	Four Leg, Wood Frame, Non-Stacking	to the caster color selected. When Polished Aluminum is the frame choice, the chair
Plastic Shell				AA	A		is shipped with a chrome cylinder regardless of caster color chosen. Glides Glides are either plastic or
Plastic Shell with Upholstered Seat Pad				AR	A		plastic with felt pads. Please note that felt pad glides are not available on models with Aluminum. Ganging
							Available on armless, sled base stacking models.
							Use Designed for indoor use only.
							Testing Manufactured to comply with ANSI/BIFMA X5.1 General Purpose Office Chairs test.
							Environment Greenguard Certified.

Dimensions / Overview	Sled Base Steel Tube	Four-Leg Steel Tube		General Information
General Dimensions	Arm/Armless Stacking	Armless Stacking		
A1. Seat Height (Plastic) A2. Seat Height (Upholstered) B1. Seat Depth (Plastic) B2. Seat Depth (Upholstered) C. Back Height D1. Seat Width & Overall Width (Plastic) D2. Seat Width & Overall Width (Upholstered) E1. Maximum Overall Height (Plastic) E2. Maximum Overall Height (Upholstered) F1. Maximum Overall Depth (Plastic)	A1. 18" A2. 18.7" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 31.1" E2. 33.6" F1. 21.8"	A1. 18" A2. 18.7" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6" E1. 33.1" E2. 33.6" F1. 21.8"		Design Mark Alan Kapka Construction Shells are injection-molded, recyclable polypropylene. All aluminum components are recyclable cast aluminum. Sled base frames are 5/8", 16-gauge tube. Four-leg tube frames are 5/8"diameter, 13-gauge steel
F2. Maximum Overall Depth (Upholstered)	F2. 22.7"	F2. 22.7"		Wood, 4-leg bases are braced under the seat with an aluminum casting. The wood legs themselves are available in White Oak, Natural Maple, Walnut, or Opaque Black.
Arm Aluminum				Upholstery pads are 1" of CFC-free, high-density
A. Overall Width B. Distance Between Arms	A. 20.2" B. 18.2"			polyurethane foam over injection-molded polypropylene substrates.
C. Arm Height	C. 7.2"			Finishes Most metal components are available in either powder coat or polished aluminum. Tubular frames are powder coat or chrome.
				Casters Casters are available in black gray, and white. For 5-blade
Scope Of Line: Plastic Shell / Upholstered M	odels -		· · · · · · · · · · · · · · · · · · ·	chairs, cylinders and lever handles are color matched
	Sled Base, Steel Tube Frame, Stacking	Four Leg, Steel Tube Frame, Stacking		to the caster color selected. When Polished Aluminum is the frame choice, the chair
Plastic Shell	AA	AA		is shipped with a chrome cylinder regardless of caster color chosen. Glides
		/ \		Glides are either plastic or
Plastic Shell with Upholstered Seat Pad	RA	AA		plastic with felt pads. Please note that felt pad glides are not available on models with Aluminum.
Plastic Shell with Loose Upholstered Seat Pad	AA	RA		Ganging Available on armless, sled base stacking models. Use Designed for indoor use only
Plastic Shell with Upholstered Interior Liner	ZA	RA		Testing Manufactured to comply with ANSI/BIFMA X5.1 General Purpose Office Chairs test.
Fully Upholstered		RA		Environment Greenguard Certified.

Dimensions / Overview	Four-Leg Bar Stool	Four-Leg Counter Stool		General Information
General Dimensions	Armless			
A1. Seat Height (Plastic) A2. Seat Height (Upholstered) B1. Seat Depth (Plastic) B2. Seat Depth (Upholstered) C. Back Height D1. Seat Width & Overall Width (Plastic) D2. Seat Width & Overall Width (Upholstered)	A1. 30.6" A2. 31.3" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6"	A1. 25.7" A2. 26.4" B1. 18.7" B2. 19.2" C. 15.0" D1. 18.7" D2. 19.6"		Design Mark Alan Kapka Construction Shells are injection-molded, recyclable polypropylene. All aluminum components are recyclable cast aluminum. Sled base frames are 5/8",
E1. Maximum Overall Height (Plastic) E2. Maximum Overall Height (Upholstered) F1. Maximum Overall Depth (Plastic)	E1. 45.7" E2. 46.2" F1. 21.9"	E1. 40.8" E2. 41.3" F1. 21.8"		16-gauge tube. Four-leg tube frames are 5/8"diameter, 13-gauge steel
F2. Maximum Overall Depth (Upholstered)	F2. 22.8"	F2. 22.7"		Wood, 4-leg bases are braced under the seat with an aluminum casting. The wood legs themselves are available in White Oak, Natural Maple, Walnut, or Opaque Black.
				Upholstery pads are 1" of CFC-free, high-density polyurethane foam over injection-molded
Scope Of Line: Plastic Shell / Upholstered Mo	*	:	:	polypropylene substrates.
	Four-Leg, Bar Stool, Non-Stacking	Four-Leg, Counter Stool, Non-Stacking		Finishes Most metal components are available in either powder
Plastic Shell		AA		coat or polished aluminum. Tubular frames are powder coat or chrome. Casters Casters are available in black
Plastic Shell with Upholstered Seat Pad				gray, and white. For 5-blade chairs, cylinders and lever handles are color matched to the caster color selected. When Polished Aluminum is the frame choice, the chair is shipped with a chrome cylinder regardless of caster color chosen.
Plastic Shell with Loose Upholstered Seat Pad				Glides Glides are either plastic or plastic with felt pads. Please note that felt pad glides are not available on models with Aluminum.
Plastic Shell				Ganging Available on armless, sled base stacking models.
with Upholstered Interior Liner	AA			Use Designed for indoor use only. Testing Manufactured to comply with
Fully Upholstered				ANSI/BIFMA X5.1 General Purpose Office Chairs test.
	AA			Environment Greenguard Certified.

Applications: Intermediate and Full Height Drafting Stools

Dimensions / Overview	Intermediate Height	Drafting Height	General Information
General Dimensions	Arm/Armless	•	
A1. Seat Height (Plastic) A2. Seat Height (Upholstered)	A1. 21.0"-28.7" A2. 21.7"-29.4"	A1. 23.5"-33.5" A2. 22.8"-32.8"	Design Mark Alan Kapka
B1. Seat Depth (Plastic)	B1. 18.7" B2. 19.2"	B1. 18.7" B2. 19.2"	Construction
B2. Seat Depth (Upholstered) C. Back Height	C. 15.0"	C. 15.0"	Shells are injection-molded, recyclable polypropylene.
D1. Seat Width & Overall Width (Plastic)	D1. 18.7"	D1. 18.7"	All aluminum components are
D2. Seat Width & Overall Width (Upholstered)	D2. 19.6"	D2. 19.6"	recyclable cast aluminum. Sled base frames are 5/8".
E1. Maximum Overall Height (Plastic)	E1. 36.0"-43.7"	E1. 38.5"-48.5"	16-gauge tube. Four-leg tube
E2. Maximum Overall Height (Upholstered)	E2. 36.5"-44.2"	E2. 39.5"-49.0"	frames are 5/8"diameter, 13-gauge steel
F1. Maximum Overall Depth (Plastic) F2. Maximum Overall Depth (Upholstered)	F1. 29" F2. 29"	F1. 29" F2. 29"	
F2. Maximum overall Depth (Opholslered)	F2. 29	F2. 29	Wood, 4-leg bases are braced under the seat with an aluminum casting. The wood legs themselves are availabl in White Oak, Natural Maple, Walnut, or Opaque Black.
			Upholstery pads are 1" of CFC-free, high-density polyurethane foam over injection-molded
Arm Aluminum			polypropylene substrates.
A. Overall Width B. Distance Between Arms C. Arm Height	A. 23.2" B. 19" C. 7.3"	A. 23.2" B. 19" C. 7.3"	Finishes Most metal components are available in either powder coat or polished aluminum. Tubular frames are powder coat or chrome.
			Casters Casters are available in blaci gray, and white. For 5-blade chairs, cylinders and lever handles are color matched

Scope Of Line: Plastic Shell / Upholstered Models

Plastic Shell

Plastic Shell with Upholstered Seat Pad Plastic Shell with Loose Upholstered Seat Pad Plastic Shell with Upholstered Interior Liner

Fully Upholstered

to the caster color selected. When Polished Aluminum is the frame choice, the chair is shipped with a chrome cylinder regardless of caster color chosen.

Glides

Glides are either plastic or plastic with felt pads. Please note that felt pad glides are not available on models with Aluminum.

Ganging Available on armless, sled base stacking models.

Designed for indoor use only.

Testing Manufactured to comply with ANSI/BIFMA X5.1 General Purpose Office Chairs test.

EnvironmentGreenguard Certified.

| C.O.M / C.O.L. Fabric Upholstery Grades

						C.O.M	. C.O.L.			C.O.L.												
		Series Style	Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
	\bigcap	Plastic Shell			Swivel, Four-Blade Aluminum Base, Armless	-	-															
	I	VR 30	1	10	Polished Aluminum			599														
6 6					Powder Coat			649														
		Plastic Shell w/Upholstere	d Seat Pa	ad	Swivel, Four-Blade Aluminum Base, Armless	0.4	7															
7		VR 30	1	20	Polished Aluminum			764	793	808	824	839	855	874	889	910	936	968	1,000	1,031	1,061	
					Powder Coat			814	843	858	874	889	905	924	939	960	986	1,018	1,050	1,081	1,111	
		Plastic Shell w/Loose Upho	lstered S	eat Pad	Swivel, Four-Blade Aluminum Base, Armless	0.4	7															
		VR 30	1	25	Polished Aluminum			802	831	847	861	878	892	911	927	948	974	1,006	1,037	1,068	1,099	
					Powder Coat			852	881	897	911	928	942	961	977	998	1,024	1,056	1,087	1,118	1,149	
		Plastic Shell w/ Uph. Interio	or Liner		Swivel, Four-Blade Aluminum Base, Armless	0.8	11															
	T	VR 30	1	30	Polished Aluminum			891	949	979	1,009	1,042	1,073	1,106	1,141	1,181	1,234	1,297	1,359	1,421	1,484	
6 6					Powder Coat			941	999	1,029	1,059	1,092	1,123	1,156	1,191	1,231	1,284	1,347	1,409	1,471	1,534	
		Fully Upholste	red		Swivel, Four-Blade Aluminum Base, Armless	1.4	16															
		VR 30	1	40	Polished Aluminum			979	1,080	1,134	1,188	1,244	1,297	1,359	1,418	1,488	1,580	1,690	1,800	1,908	2,017	
6 6					Powder Coat			1,029	1,130	1,184	1,238	1,294	1,347	1,409	1,468	1,538	1,630	1,740	1,850	1,958	2,067	



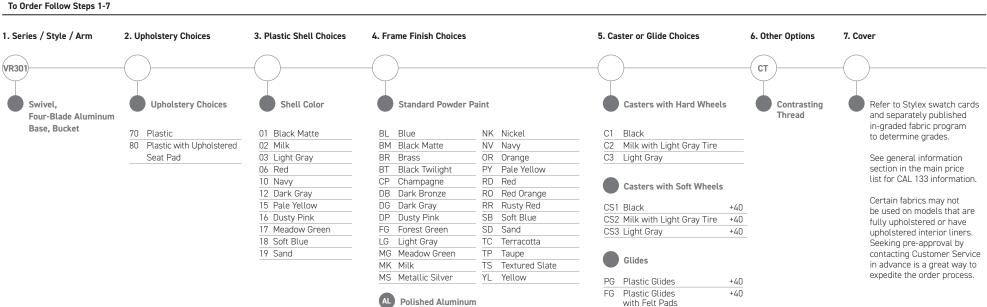
C.O.M / C.O.L. Fabric Upholstery Grades

COI

COM COL

						C.U.M.	C.O.L.			C.O.L.												
	Series	Style	Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	н	I	J	K	L	М	1
	Plasti	c Shell			Swivel, Four-Blade Aluminum Base, Bucket	-	-															
T	VR	30	1	70	Polished Aluminum			662														
					Powder Coat			712														
		c Shell holstere	d Seat Pa	ad	Swivel, Four-Blade Aluminum Base, Bucket	0.6	9															
	VR	30	1	80	Polished Aluminum			827	856	871	887	902	918	937	952	973	999	1,031	1,063	1,094	1,124	
					Powder Coat			877	906	921	937	952	968	987	1,002	1,023	1,049	1,081	1,113	1,144	1,174	





with Felt Pads

LCOM / COL Fahric Unholstery Grades

U.U.M /	U.U.L.	Fabric	Upnoister	У	Grad
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				C.O.M.	C.O.L.	C.U.M	/ C.O.L.	C.O.L.	Upnotsi	ery Gra	ades									
	Series Style Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	A	В	С	D	E	F	G	Н	ı	J	K	L	М	
	Plastic Shell		Swivel, Four-Blade Aluminum Base, Arms	-	-															
	VR 30 2	10	Polished Aluminum			757														
			Powder Coat			819														
	Plastic Shell w/ Upholstered Seat	Pad	Swivel, Four-Blade Aluminum Base, Arms	0.4	7															
	VR 30 2	20	Polished Aluminum			922	951	966	982	997	1,013	1,032	1,047	1,068	1,094	1,126	1,158	1,189	1,219	
			Powder Coat			984	1,013	1,028	1,044	1,059	1,075	1,094	1,109	1,130	1,156	1,188	1,220	1,251	1,281	
	Plastic Shell w/Loose Upholstered	Seat Pad	Swivel, Four-Blade Aluminum Base, Arms	0.4	7															
	VR 30 2	25	Polished Aluminum			960	989	1,005	1,019	1,036	1,050	1,069	1,085	1,106	1,132	1,164	1,195	1,226	1,257	
			Powder Coat			1,022	1,051	1,067	1,081	1,098	1,112	1,131	1,147	1,168	1,194	1,226	1,257	1,288	1,319	
	Plastic Shell w/ Uph. Interior Line	r	Swivel, Four-Blade Aluminum Base, Arms	0.8	11															
	VR 30 2	30	Polished Aluminum			1,049	1,107	1,137	1,167	1,200	1,231	1,264	1,299	1,339	1,392	1,455	1,517	1,579	1,642	
			Powder Coat			1,111	1,169	1,199	1,229	1,262	1,293	1,326	1,361	1,401	1,454	1,517	1,579	1,641	1,704	
	Fully Upholstered		Swivel, Four-Blade Aluminum Base, Arms	1.4	16															
	VR 30 2	40	Polished Aluminum			1,137	1,238	1,292	1,346	1,402	1,455	1,517	1,576	1,646	1,738	1,848	1,958	2,066	2,175	
			Powder Coat			1,199	1,300	1,354	1,408	1,464	1,517	1,579	1,638	1,708	1,800	1,910	2,020	2,128	2,237	
To Order Follow Steps 1	-7																			



Polished Aluminum

FG

Plastic Glides

with Felt Pads

LCOM / COL Fahric Unholstery Grades

U.U.M /	C.U.L. Far	oric U	pnoistery	Gra
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			C.O.M.	C.O.L.	C.U.M	/ C.O.L.	. Fabric C.O.L.		tery Gra	ades									
	Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	Е	F	G	Н	ı	J	К	L	м	
	Plastic Shell	Fixed Height, Four-Blade Aluminum Base, Armless	-	-															
	VR 31 1 10	Polished Aluminum			537														
	8	Powder Coat			587														
	Plastic Shell w/ Upholstered Seat Pad	Fixed Height, Four-Blade Aluminum Base, Armless	0.4	7															
	VR 31 1 20	Polished Aluminum			702	731	746	762	777	793	812	827	848	874	906	938	969	999	
		Powder Coat			752	781	796	812	827	843	862	877	898	924	956	988	1,019	1,049	
	Plastic Shell w/ Loose Upholstered Seat Pad	Fixed Height, Four-Blade Aluminum Base, Armless	0.4	7															
	VR 31 1 25	Polished Aluminum			740	769	785	799	816	830	849	865	886	912	944	975	1,006	1,037	
		Powder Coat			790	819	835	849	866	880	899	915	936	962	994	1,025	1,056	1,087	
	Plastic Shell w/ Uph. Interior Liner	Fixed Height, Four-Blade Aluminum Base, Armless	0.8	11															
T	VR 31 1 30	Polished Aluminum			829	887	917	947	980	1,011	1,044	1,079	1,119	1,172	1,235	1,297	1,359	1,422	
	•	Powder Coat			879	937	967	997	1,030	1,061	1,094	1,129	1,169	1,222	1,285	1,347	1,409	1,472	
	Fully Upholstered	Fixed Height, Four-Blade Aluminum Base, Armless	1.4	16															
	VR 31 1 40	Polished Aluminum			917	1,018	1,072	1,126	1,182	1,235	1,297	1,356	1,426	1,518	1,628	1,738	1,846	1,955	
	8	Powder Coat			967	1,068	1,122	1,176	1,232	1,285	1,347	1,406	1,476	1,568	1,678	1,788	1,896	2,005	
To Order Follow Ste	nc 1-7																		



Polished Aluminum

FG

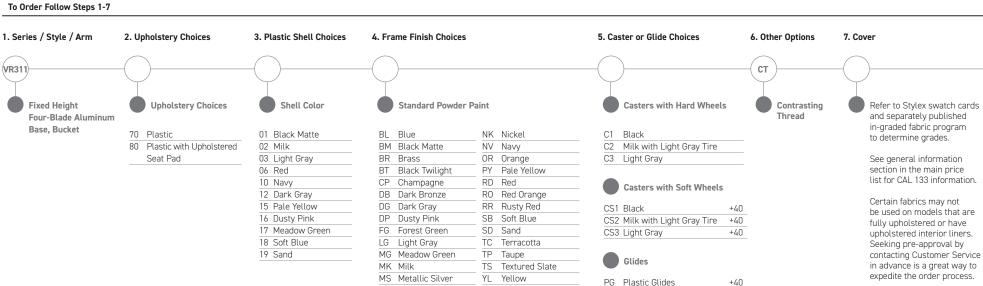
Plastic Glides

with Felt Pads

C.O.M / C.O.L. Fabric Upholstery Grades

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						C.O.M.	C.O.L.	C.U.M	/ C.O.L.	C.O.L.		tery Gr	ades									
	Series S	tyle	Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	ı	J	К	L	М	
	Plastic Sh	ell			Fixed Height, Four-Blade Aluminum Base, Bucket	=	=															
T	VR 3	1	1	70	Polished Aluminum			600														
					Powder Coat			650														
	Plastic Sh w/ Uphols		Seat P	ad	Fixed Height, Four-Blade Aluminum Base, Bucket	0.6	9															
	VR 3	1	1	80	Polished Aluminum			765	794	809	825	840	856	875	890	911	937	969	1,001	1,032	1,062	
					Powder Coat			815	844	859	875	890	906	925	940	961	987	1,019	1,051	1,082	1,112	



Polished Aluminum

FG

Plastic Glides

with Felt Pads

| C.O.M / C.O.L. Fabric Upholstery Grades

		C.O.M.	C.O.L.			C.O.L.												
Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
Plastic Shell	Fixed Height, Four-Blade Aluminum Base, Arms	-	-															
VR 31 2 10	Polished Aluminum			695														
	Powder Coat			757														
Plastic Shell w/ Upholstered Seat Pad	Fixed Height, Four-Blade Aluminum Base, Arms	0.4	7															
VR 31 2 20	Polished Aluminum			860	889	904	920	935	951	970	985	1,006	1,032	1,064	1,096	1,127	1,157	
	Powder Coat			922	951	966	982	997	1,013	1,032	1,047	1,068	1,094	1,126	1,158	1,189	1,219	
Plastic Shell w/ Loose Upholstered Seat Pad	Fixed Height, Four-Blade Aluminum Base, Arms	0.4	7															
VR 31 2 25	Polished Aluminum			898	927	943	957	974	988	1,007	1,023	1,044	1,070	1,102	1,133	1,164	1,195	
	Powder Coat			960	989	1,005	1,019	1,036	1,050	1,069	1,085	1,106	1,132	1,164	1,195	1,226	1,257	
Plastic Shell w/ Uph. Interior Liner	Fixed Height, Four-Blade Aluminum Base, Arms	0.8	11															
VR 31 2 30	Polished Aluminum			987	1,045	1,075	1,105	1,138	1,169	1,202	1,237	1,277	1,330	1,393	1,455	1,517	1,580	
	Powder Coat			1,049	1,107	1,137	1,167	1,200	1,231	1,264	1,299	1,339	1,392	1,455	1,517	1,579	1,642	
Fully Upholstered	Fixed Height, Four-Blade Aluminum Base, Arms	1.4	16															
VR 31 2 40	Polished Aluminum			1,075	1,176	1,230	1,284	1,340	1,393	1,455	1,514	1,584	1,676	1,786	1,896	2,004	2,113	
	Powder Coat			1,137	1,238	1,292	1,346	1,402	1,455	1,517	1,576	1,646	1,738	1,848	1,958	2,066	2,175	
To Order Follow Stone 1-7				1														



Polished Aluminum

FG

Plastic Glides

with Felt Pads

Five-Blade Aluminum Base, Height Adjustable, Armless

C.O.M / C.O.L. Fabric Upholstery Grades

		C.O.M.	C.O.L.			C.O.L.												
Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
Plastic Shell	Pneumatic Height Adj. Five-Blade Aluminum Base, Armless	-	-															
VR 35 1 10	Polished Aluminum			600														
66 8 8 66 8 8 8	Powder Coat			650														
Plastic Shell w/ Upholstered Seat Pad	Pneumatic Height Adj. Five-Blade Aluminum Base, Armless	0.4	7															
N VR 35 1 20	Polished Aluminum			765	794	809	825	840	856	875	890	911	937	969	1,001	1,032	1,062	
	Powder Coat			815	844	859	875	890	906	925	940	961	987	1,019	1,051	1,082	1,112	
Plastic Shell w/ Loose Upholstered Seat Pad	Pneumatic Height Adj. Five-Blade Aluminum Base, Armless	0.4	7															
VR 35 1 25	Polished Aluminum			803	832	848	862	879	893	912	928	949	975	1,007	1,038	1,069	1,100	
	Powder Coat			853	882	898	912	929	943	962	978	999	1,025	1,057	1,088	1,119	1,150	
Plastic Shell w/ Uph. Interior Liner	Pneumatic Height Adj. Five-Blade Aluminum Base, Armless	0.8	11															
VR 35 1 30	Polished Aluminum			892	950	980	1,010	1,043	1,074	1,107	1,142	1,182	1,235	1,298	1,360	1,422	1,485	
66 8 8 66 8 88	Powder Coat			942	1,000	1,030	1,060	1,093	1,124	1,157	1,192	1,232	1,285	1,348	1,410	1,472	1,535	
Fully Upholstered	Pneumatic Height Adj. Five-Blade Aluminum Base, Armless	1.4	16															
VR 35 1 40	Polished Aluminum			980	1,081	1,135	1,189	1,245	1,298	1,360	1,419	1,489	1,581	1,691	1,801	1,909	2,018	
66 \$ 866 \$ 88	Powder Coat			1,030	1,131	1,185	1,239	1,295	1,348	1,410	1,469	1,539	1,631	1,741	1,851	1,959	2,068	
To Order Follow Stens 1-7				-														,

To Order Follow Steps 1-7



MS Metallic Silver

LG Light Gray

MK Milk

MG Meadow Green

18 Soft Blue

19 Sand

Stool cylinder and foot-ring are chrome with black trim. +145

+40

sélected. Exception: Polished aluminum frames

On chairs with glides, cylinders and lever handles are black, unless

Milk or Light Gray is the selected frame color. Exception: Polished

FG Plastic Glides with Felt Pads

aluminum frames ship with chrome cylinders.

ship with chrome cylinders.

Glides

PG Plastic Glides

Intermediate Drafting Height

Full Drafting +145

+00

to determine grades. See general information section in the main price list for CAL 133 information.

Refer to Stylex swatch

cards and separately published

in-graded fabric

program

7. Cover

Certain fabrics may not be used on models that are fully upholstered or have upholstered interior liners. Seeking pre-approval by contacting Customer Service in advance is a great way to expedite the order process.

Polished Aluminum

TC Terracotta

TS Textured Slate

TP Taupe

YL Yellow

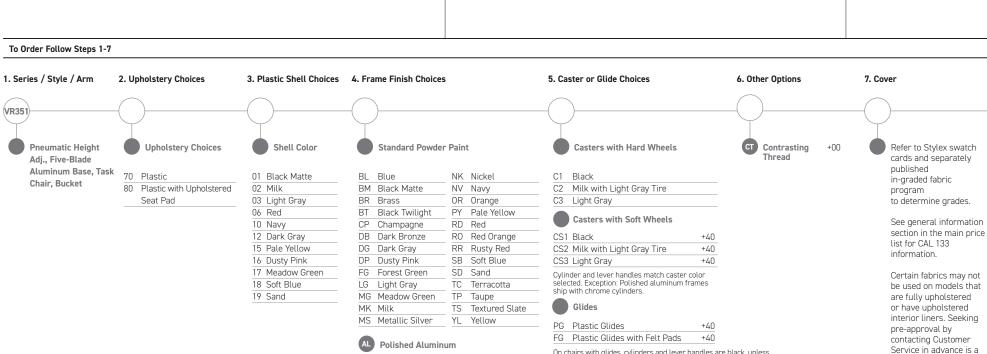
great way to expedite

the order process.

Five-Blade Aluminum Base, Height Adjustable, Bucket

| C.O.M / C.O.L. Fabric Upholstery Grades

					C.O.M.	C.O.L.	0.0.11	, O.O.L.	C.O.L.		tery or	aucs									
	Series Sty	le Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
	Plastic Shel	l		Pneumatic Height Adj. Five-Blade Aluminum Base, Bucket	-	-															
	VR 35	1	70	Polished Aluminum			663														
66 8 8 66 8 8	8			Powder Coat			713														
	Plastic Shel w/ Upholste		ad	Pneumatic Height Adj. Five-Blade Aluminum Base, Bucket	0.6	9															
	VR 35	1	80	Polished Aluminum			828	857	872	888	903	919	938	953	974	1,000	1,032	1,064	1,095	1,125	
66 800 66 80	8			Powder Coat			878	907	922	938	953	969	988	1,003	1,024	1,050	1,082	1,114	1,145	1,175	



On chairs with glides, cylinders and lever handles are black, unless

Milk or Light Gray is the selected frame color. Exception: Polished

aluminum frames ship with chrome cylinders.

Five-Blade Aluminum Base, Height Adjustable, Arms

C.O.M / C.O.L. Fabric Upholstery Grades

C.O.M. C.O.L. C.O.L. Uph Description / Finish C.O.M A В С D Ε F G Н J K L Series Style Arm Ydg. Sq. ft. Plastic Shell Pneumatic Height Adj. Five-Blade Aluminum Base, Arms 758 35 10 Polished Aluminum Powder Coat 820 Plastic Shell Pneumatic Height Adj. Five-Blade 0.4 w/ Upholstered Seat Pad Aluminum Base, Arms 35 2 20 Polished Aluminum 923 967 983 1.014 1.033 1,048 1,069 1,095 1,127 1,159 1,190 1,220 Powder Coat 985 1.014 1.029 1.045 1.060 1.076 1.095 1.110 1.131 1.157 1.189 1.221 1.252 1.282 Plastic Shell Pneumatic Height Adj. Five-Blade 0.4 7 b w/Loose Upholstered Seat Pad Aluminum Base, Arms 35 2 Polished Aluminum 1,006 1,020 1,037 1,051 1,070 1,086 1,107 1,133 1,165 1,196 1,227 1,258 Powder Coat 1,023 1,052 1,068 1,082 1,099 1,113 1,132 1,148 1,169 1,195 1,227 1,258 1,289 1,320 Plastic Shell Pneumatic Height Adj. Five-Blade 8.0 11 w/ Uph. Interior Liner Aluminum Base, Arms 35 2 30 Polished Aluminum 1.050 1.108 1.138 1.168 1.201 1.232 1.265 1.300 1.340 1.393 1.456 1.518 1.580 1.643 Powder Coat 1,112 1,170 1,200 1,230 1,263 1,294 1,327 1,362 1,402 1,455 1,518 1,580 1,642 1,705 **Fully Upholstered** Pneumatic Height Adj. Five-Blade 1.4 16 Aluminum Base, Arms 35 40 Polished Aluminum 1.138 1.239 1.293 1.347 1.403 1.456 1.518 1.577 1.647 1.739 1.849 1.959 2.067 2.176

To Order Follow Steps 1-7

1. Series / Style / Arm



2. Upholstery Choices

3. Plastic Shell Choices 4. Frame Finish Choices

Powder Coat

Shell Color

01 Black Matte BL Blue NK Nickel BM Black Matte 02 Milk NV Navy 03 Light Gray BR Brass OR Orange 06 Red BT Black Twilight PY Pale Yellow 10 Navy CP Champagne RD Red 12 Dark Gray DB Dark Bronze RO Red Orange 15 Pale Yellow DG Dark Gray RR Rusty Red 16 Dusty Pink DP Dusty Pink SB Soft Blue 17 Meadow Green FG Forest Green SD Sand 18 Soft Blue LG Light Gray TC Terracotta TP Taupe 19 Sand MG Meadow Green MK Milk TS Textured Slate MS Metallic Silver YL Yellow

Standard Powder Paint

Polished Aluminum

5. Caster or Glide Choices





1.200 1.301 1.355 1.409 1.465 1.518 1.580 1.639 1.709 1.801 1.911 2.021 2.129 2.238

Cylinder and lever handles match caster color sélected. Exception: Polished aluminum frames ship with chrome cylinders.

Glides

PG	Plastic Glides	+40
FG	Plastic Glides with Felt Pads	+40

On chairs with glides, cylinders and lever handles are black, unless Milk or Light Gray is the selected frame color. Exception: Polished aluminum frames ship with chrome cylinders.

6. Other Options

Contrasting +00 Thread

Stools

Stool cylinder and foot-ring are chrome with black trim.

+145

- М Intermediate Drafting Height
- Full Drafting +145 Height

Refer to Stylex swatch cards and separately published in-graded fabric program to determine grades.

7. Cover

See general information section in the main price list for CAL 133 information.

upholstered interior liners.

contacting Customer Service in advance is a great way to

expedite the order process.

Seeking pre-approval by

| C.O.M / C.O.L. Fabric Upholstery Grades

0.M.	\circ	
	C.O.I .	

			C.O.M.	C.O.L.			C.O.L.												
	Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
	Plastic Shell	Sled Tube Frame Non-Stacking, Armless	-	-															
	VR 51 1 10	Chrome/ Powder Coat			480														
	Plastic Shell w/ Upholstered Seat Pad	Sled Tube Frame Non-Stacking, Armless	0.4	7															
	VR 51 1 20	Chrome/ Powder Coat			645	674	689	705	720	736	755	770	791	817	849	881	912	942	
	Plastic Shell w/ Loose Upholstered Seat Pad	Sled Tube Frame Non-Stacking, Armless	0.4	7															
	VR 51 1 25	Chrome/ Powder Coat			683	712	728	742	759	773	792	808	829	855	887	918	949	980	
	Plastic Shell w/ Uph. Interior Liner	Sled Tube Frame Non-Stacking, Armless	0.8	11															
	VR 51 1 30	Chrome/ Powder Coat			772	830	860	890	923	954	987	1,022	1,062	1,115	1,178	1,240	1,302	1,365	
	Fully Upholstered	Sled Tube Frame Non-Stacking, Armless	1.4	16															
	VR 51 1 40	Chrome/ Powder Coat			860	961	1,015	1,069	1,125	1,178	1,240	1,299	1,369	1,461	1,571	1,681	1,789	1,898	
To Order Follow Stone					+														

To Order Follow Steps 1-7



SD Sand

TP Taupe

YL Yellow

TC Terracotta

TS Textured Slate



MK Milk

FG Forest Green

MG Meadow Green

MS Metallic Silver

LG Light Gray

17 Meadow Green

18 Soft Blue

19 Sand

Sled Base, Non-Stacking, Bucket Guest

| C.O.M / C.O.L. Fabric Upholstery Grades

				C.O.M	. C.O.L.			C.O.L												
Series Style	Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
Plastic Shell	·		Sled Tube Frame Non-Stacking, Bucket	-	-															
VR 51	1	70	Polished Aluminum/ Powder Coat			543														
Plastic Shell w/ Upholstere	ed Seat Pa	ad	Sled Tube Frame Non-Stacking, Bucket	0.6	9															
VR 51	1	80	Polished Aluminum/ Powder Coat			708	737	752	768	783	799	818	833	854	880	912	944	975	1,005	



YL Yellow

MS Metallic Silver

expedite the order process.

C.O.M / C.O.L. Fabric Upholstery Grades

COM COL

COI

			C.O.M.	U.U.L.			C.O.L.												
	Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	н	ı	J	K	L	М	
	Plastic Shell VR 11 1 10	Four-Leg Tube Frame Non-Stacking, Armless Chrome/ Powder Coat	-	-	480														
	Plastic Shell w/ Upholstered Seat Pad	Four-Leg Tube Frame Non-Stacking, Armless	0.4	7															
	VR 11 1 20	Chrome/ Powder Coat			645	674	689	705	720	736	755	770	791	817	849	881	912	942	
/ \ / \	Plastic Shell w/ Loose Upholstered Seat Pad	Four-Leg Tube Frame Non-Stacking, Armless	0.4	7															
	VR 11 1 25	Chrome/ Powder Coat			683	712	728	742	759	773	792	808	829	855	887	918	949	980	
	Plastic Shell w/ Uph. Interior Liner	Four-Leg Tube Frame Non-Stacking, Armless	0.8	11															
	VR 11 1 30	Chrome/ Powder Coat			772	830	860	890	923	954	987	1,022	1,062	1,115	1,178	1,240	1,302	1,365	
	Fully Upholstered	Four-Leg Tube Frame Non-Stacking, Armless	1.4	16															
	VR 11 1 40	Chrome/ Powder Coat			860	961	1,015	1,069	1,125	1,178	1,240	1,299	1,369	1,461	1,571	1,681	1,789	1,898	
To Order Follow Stone																			



TS Textured Slate

YL Yellow

MK Milk

MS Metallic Silver

C.O.M / C.O.L. Fabric Upholstery Grades

C.O.M. C.O.L.

C.O.I .

					U.U.M	. C.O.L.			C.O.L.												
	Series Style	Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
	Plastic Shell			Four-Leg Tube Frame Non-Stacking, Bucket	-	-															
\bigcap	VR 11	1	70	Polished Aluminum/ Powder Coat			543														
	Plastic Shell w/ Upholstered	d Seat Pa	ıd	Four-Leg Tube Frame Non-Stacking, Bucket	0.6	9															
	VR 11	1	80	Polished Aluminum/ Powder Coat			708	737	752	768	783	799	818	833	854	880	912	944	975	1,005	



Certain fabrics may not

be used on models that are

fully upholstered or have

Seeking pre-approval by

upholstered interior liners.

contacting Customer Service in advance is a great way to

expedite the order process.

30 Plastic with Upholstered

Interior Liner

40 Fully Upholstered

12 Dark Gray

15 Pale Yellow

16 Dusty Pink

18 Soft Blue

19 Sand

17 Meadow Green

| C.O.M / C.O.L. Fabric Upholstery Grades

$\cap M$	$C \cap I$	

				C.O.M	. C.O.L.			C.O.L.												
		Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
		Plastic Shell	Four-Leg Aluminum Frame Non-Stacking, Armless	-	-															
	\mathcal{T}	VR 12 1 10	Polished Aluminum			594														
/_\	/ \		Powder Coat			618								_						
		Plastic Shell w/ Upholstered Seat Pad	Four-Leg Aluminum Frame Non-Stacking, Armless	0.4	7															
D		VR 12 1 20	Polished Aluminum			759	788	803	819	834	850	869	884	905	931	963	995	1,026	1,056	
			Powder Coat			783	812	827	843	858	874	893	908	929	955	987	1,019	1,050	1,080	
/ \	/ \	Plastic Shell w/ Loose Upholstered Seat Pad	Four-Leg Aluminum Frame Non-Stacking, Armless	0.4	7															
		VR 12 1 25	Polished Aluminum			797	826	842	856	873	887	906	922	943	969	1,001	1,032	1,063	1,094	
			Powder Coat			821	850	866	880	897	911	930	946	967	993	1,025	1,056	1,087	1,118	
1		Plastic Shell w/ Uph. Interior Liner	Four-Leg Aluminum Frame Non-Stacking, Armless	0.8	11															
	$ \mathcal{T} $	VR 12 1 30	Polished Aluminum			886	944	974	1,004	1,037	1,068	1,101	1,136	1,176	1,229	1,292	1,354	1,416	1,479	
/ \	/ \		Powder Coat			910	968	998	1,028	1,061	1,092	1,125	1,160	1,200	1,253	1,316	1,378	1,440	1,503	
1		Fully Upholstered	Four-Leg Aluminum Frame Non-Stacking, Armless	1.4	16															
	\mathcal{T}	VR 12 1 40	Polished Aluminum			974	1,075	1,129	1,183	1,239	1,292	1,354	1,413	1,483	1,575	1,685	1,795	1,903	2,012	
/ \	/ \		Powder Coat			998	1,099	1,153	1,207	1,263	1,316	1,378	1,437	1,507	1,599	1,709	1,819	1,927	2,036	

To Order Follow Steps 1-7

1. Series / Style / Arm 2. Upholstery Choices 3. Plastic Shell Choices 4. Frame Finish Choices 5. Glide Choices 6. Other Options 7. Cover VR121 Upholstery Choices Shell Color Standard Powder Paint Refer to Stylex swatch cards Four-Leg Glides Contrasting Thread and separately published Aluminum Frame, in-graded fabric program Non-Stacking, BL Blue 10 Plastic 01 Black Matte NK Nickel PG Plastic Glides to determine grades. Armless 20 Plastic with Upholstered 02 Milk BM Black Matte NV Navy Seat Pad 03 Light Gray BR Brass OR Orange See general information 25 Plastic with Loose ВТ section in the main price 06 Red Black Twilight PY Pale Yellow list for CAL 133 information. Upholstered Seat Pad 10 Navy CP Champagne RD Red

RO Red Orange

RR Rusty Red

SB Soft Blue

TC Terracotta

TS Textured Slate

SD Sand

TP Taupe

YL Yellow

MK Milk

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

LG Light Gray

FG Forest Green

MG Meadow Green

MS Metallic Silver

Polished Aluminum

expedite the order process.

C.O.M / C.O.L. Fabric Upholstery Grades

C.O.M / C.O.L. Fabric Upholstery

					U.U.I™.	. U.U.L.			U.U.L.												
	Series Style	Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	н	ı	J	K	L	М	
	Plastic Shell			Four-Leg Aluminum Frame Non-Stacking, Bucket	=	-															
\nearrow	VR 12	1	70	Polished Aluminum			657														
/ \ / \				Powder Coat			681														
-	Disease Chell			From Lan Alonsinona France	0./	9															
	Plastic Shell w/ Upholstere	d Seat Pa	nd	Four-Leg Aluminum Frame Non-Stacking, Bucket	0.6	9															
	VR 12	1	80	Polished Aluminum			822	851	866	882	897	913	932	947	968	994	1,026	1,058	1,089	1,119	
/ \ / \				Powder Coat			846	875	890	906	921	937	956	971	992	1.018	1.050	1.082	1.113	1,143	
<i>y</i>																,				,	

To Order Follow Steps 1-7



YL Yellow

MS Metallic Silver

ICOM / C.O.L. Fabric Upholstery Grades

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		COI	

			C.O.M.	C.O.L.			C.O.L.												
	Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	I	J	K	L	М	
	Plastic Shell	Four-Leg Wood Frame Non-Stacking, Armless	-	-							,								
	VR 13 1 10	Wood			782														
	Plastic Shell w/ Upholstered Seat Pad	Four-Leg Wood Frame Non-Stacking, Armless	0.4	7															
	VR 13 1 20	Wood			947	976	991	1,007	1,022	1,038	1,057	1,072	1,093	1,119	1,151	1,183	1,214	1,244	
	Plastic Shell w/ Loose Upholstered Seat Pad	Four-Leg Wood Frame Non-Stacking, Armless	0.4	7															
	VR 13 1 25	Wood			985	1,014	1,030	1,044	1,061	1,075	1,094	1,110	1,131	1,157	1,189	1,220	1,251	1,282	
	Plastic Shell w/ Uph. Interior Liner	Four-Leg Wood Frame Non-Stacking, Armless	0.8	11															
	VR 13 1 30	Wood			1,074	1,132	1,162	1,192	1,225	1,256	1,289	1,324	1,364	1,417	1,480	1,542	1,604	1,667	
	Fully Upholstered	Four-Leg Wood Frame Non-Stacking, Armless	1.4	16															
	VR 13 1 40	Wood			1,162	1,263	1,317	1,371	1,427	1,480	1,542	1,601	1,671	1,763	1,873	1,983	2,091	2,200	
To Order Follow Steps	1-8																		

To Order Follow Steps 1-8

40 Fully Upholstered

16 Dusty Pink

18 Soft Blue

19 Sand

17 Meadow Green



SB

SD

TC

TP Taupe

YL Yellow

Soft Blue

Terracotta

TS Textured Slate

Sand

AL Polished Aluminum

DP Dusty Pink

LG Light Gray

MK Milk

FG Forest Green

MG Meadow Green

MS Metallic Silver

list for CAL 133 information.

Service in advance is a great way to expedite the order process.

Four-Leg Wood Frame, Non-Stacking, Bucket

I C.O.M / C.O.L. Fabric Upholstery Grades

						C.O.M	C.O.L.	0.0.11	0.0.L.	C.O.L.	ориосы	.cry Ord	1005									
	Series	Style	Arm	Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	ı	J	К	L	М	
	Plasti VR	Shell 13	1	70	Four-Leg Wood Frame Non-Stacking, Bucket Polished Aluminum/ Powder Coat	-	-	845														
	Placti	: Shell			Four-Leg Wood Frame	0.6	9															
$\langle \ \rangle$			ed Seat P	ad	Non-Stacking, Bucket	0.0	7															
	VR	13	1	80	Polished Aluminum/ Powder Coat			1,010	1,039	1,054	1,070	1,085	1,101	1,120	1,135	1,156	1,182	1,214	1,246	1,277	1,307	

To Order Follow Steps 1-7



AL Polished Aluminum

30 Plastic with Upholstered

Interior Liner

40 Fully Upholstered

12 Dark Gray

15 Pale Yellow

16 Dusty Pink

18 Soft Blue

19 Sand

17 Meadow Green

des

C.O.M /	C.O.L.	Fabric	Upho	lstery	Grade
		\circ			

		C.C).M. C.O.L.	C.O.M. / C.O.L. Fabric Upholstery Grades C.O.L. C.O.L.													
	Series Style Arm Uph	Description / Finish Yd	g. Sq. ft.	C.O.M	A B	С	D	E	F	G	Н	I	J	K	L	М	
	Plastic Shell	Four-Leg Tube Frame - Stacking, Armless	-														
FM	VR 10 1 10	Chrome/ Powder Coat		440													
_/ \		Stacking: 8 high on the floor & 14 high on the	ransport dolly.														
	Plastic Shell w/ Upholstered Seat Pad	Four-Leg Tube Frame 0.4 Stacking, Armless	7														
	VR 10 1 20	Chrome/ Powder Coat		605	634 649	665	680	696	715	730	751	777	809	841	872	902	
		Stacking: 8 high on the floor & 14 high on the	ransport dolly.														
	Plastic Shell w/ Loose Upholstered Seat Pad	Four-Leg Tube Frame 0.4 Stacking, Armless	7														
	VR 10 1 25	Chrome/ Powder Coat		643	672 688	702	719	733	752	768	789	815	847	878	909	940	
		Stacking: 8 high on the floor & 14 high on the	ransport dolly.														
	Plastic Shell w/ Uph. Interior Liner	Four-Leg Tube Frame 0.8 Stacking, Armless	11														
AM	VR 10 1 30	Chrome/ Powder Coat		732	790 820	850	883	914	947	982	1,022	1,075	1,138	1,200	1,262	1,325	
/ \ / \		Stacking: 8 high on the floor & 14 high on the	ransport dolly.														
	Fully Upholstered	Four-Leg Tube Frame 1.4 Stacking, Armless	16														
	VR 10 1 40	Chrome/ Powder Coat		820	921 975	1,029	1,085	1,138	1,200	1,259	1,329	1,421	1,531	1,641	1,749	1,858	
/ \		Stacking: 8 high on the floor & 14 high on the	ransport dolly.														
To Order Follow Steps 1	1-7			-													

To Order Follow Steps 1-7

1. Series / Style / Arm 2. Upholstery Choices 3. Plastic Shell Choices 4. Frame Finish Choices 5. Glide Choices 6. Other Options 7. Cover VR101 Standard Powder Paint Upholstery Choices Shell Color CH Bright Chrome Four-Leg Glides Contrasting +00 Refer to Stylex swatch Thread cards and separately Tube Frame, published Stacking, 01 Black Matte BL Blue NK Nickel PG Plastic Glides 10 Plastic Finish Advisory for Accessories in-graded fabric Armless 20 Plastic with Upholstered 02 Milk BM Black Matte NV Navy Stacking. Stylex FG Plastic Glides program Seat Pad BR Brass with Felt Pads VRTD2 Verve Transport Dolly 03 Light Gray OR Orange recommends chrome to determine grades. 25 Plastic with Loose For 4 leg frame with 06 Red BT Black Twilight PY Pale Yellow frames for any Verve Upholstered Seat Pad 10 Navy CP Champagne RD Red +1,150

RO Red Orange

RR Rusty Red

Sand

Taupe

YL Yellow

Soft Blue

Terracotta

TS Textured Slate

used on dollies against

damage to the finish.

SB

SD

TC

TP

Stylex will not warrant painted frames against damage caused by stacking.

DB Dark Bronze

DG Dark Gray

DP Dusty Pink

LG Light Gray

MK Milk

FG Forest Green

MG Meadow Green

MS Metallic Silver

stacking application plastic shell requiring dollies. We will not warrant Powder Coated Verve frames

VRTD4 Verve Transport Dolly For 4 leg frame with upholstered shell +1,150

Use only with chrome frames



See general information section in the main price list for CAL 133 information.

40 Fully Upholstered

16 Dusty Pink

18 Soft Blue

19 Sand

17 Meadow Green

| C.O.M / C.O.L. Fabric Upholstery Grades

			C	.O.M. C.O.I			C.O.L												
	Series Style Arm	Uph	Description / Finish Y	dg. Sq. 1	t. C.O.N	1 A	В	С	D	E	F	G	Н	I	J	K	L	М	
	Plastic Shell		Sled Tube Frame, - Stacking, Armless	-															
	VR 50 1	10	Chrome/ Powder Coat		428														
			Stacking: 8 high on the floor & 14 high on the	transport o	olly.														
	Plastic Shell w/ Upholstered Seat P	ad	Sled Tube Frame, 0 Stacking, Armless	.4 7															
	VR 50 1	20	Chrome/ Powder Coat		593	622	637	653	668	684	703	718	739	765	797	829	860	890	
			Stacking: 8 high on the floor & 14 high on the	transport o	olly.														
	Plastic Shell w/ Loose Upholstered S	eat Pad	Sled Tube Frame, 0 Stacking, Armless	.4 7															
	VR 50 1	25	Chrome/ Powder Coat		631	660	676	690	707	721	740	756	777	803	835	866	897	928	
			Stacking: 8 high on the floor & 14 high on the	transport o	olly.														
	Plastic Shell w/ Uph. Interior Liner		Sled Tube Frame, 0 Stacking, Armless	.8 11															
AM	VR 50 1	30	Chrome/ Powder Coat		720	778	808	838	871	902	935	970	1,010	1,063	1,126	1,188	1,250	1,313	
			Stacking: 8 high on the floor & 14 high on the	transport o	olly.														
	Fully Upholstered		Sled Tube Frame, 1 Stacking, Armless	.4 16															
M	VR 50 1	40	Chrome/ Powder Coat		808	909	963	1,017	1,073	1,126	1,188	1,247	1,317	1,409	1,519	1,629	1,737	1,846	
			Stacking: 8 high on the floor & 14 high on the	transport o	olly.														
To Order Follow Steps 1	-7																		



Soft Blue

Terracotta

TS Textured Slate

Sand

Taupe

YL Yellow

Coated Verve frames

damage to the finish.

used on dollies against

SB

SD

TC

TP

Stylex will not warrant painted frames against damage caused by stacking.

DP Dusty Pink

LG Light Gray

MK Milk

FG Forest Green

MG Meadow Green

MS Metallic Silver

upholstered shell +1,150 VRTD3 Verve Transport Dolly For sled armless with +1,150 plastic shell

Use only with chrome frames



section in the main price information.

Interior Liner

40 Fully Upholstered

15 Pale Yellow

16 Dusty Pink

18 Soft Blue

19 Sand

17 Meadow Green

C.O.M / C.O.L. Fabric Upholstery Grades

C.O.M. C.O.L. C.O.L. Uph Description / Finish Ydg. Sq. ft. C.O.M A В С D Ε F G Н J K L Series Style Arm Plastic Shell Sled Tube Frame Stacking, Arms Chrome/ Powder Coat 452 VR 50 10 Stacking: 8 high on the floor & 14 high on the transport dolly. Plastic Shell Sled Tube Frame 0.4 7 w/ Upholstered Seat Pad Stacking, Arms Chrome/ Powder Coat 708 727 742 763 789 821 692 Stacking: 8 high on the floor & 14 high on the transport dolly... Plastic Shell Sled Tube Frame 0.4 7 w/ Loose Upholstered Seat Pad Stacking, Arms 2 Chrome/ Powder Coat 700 714 731 764 780 827 Stacking: 8 high on the floor & 14 high on the transport dolly. Plastic Shell Sled Tube Frame 8.0 w/ Uph. Interior Liner Stacking, Arms 50 30 Chrome/ Powder Coat 994 1,034 1,087 1,150 1,212 1,274 1,337 Stacking: 8 high on the floor & 14 high on the transport dolly. **Fully Upholstered** Sled Tube Frame 1.4 16 Stacking, Arms 50 Chrome/ Powder Coat 1,041 1,097 1,150 1,212 1,271 1,341 1,433 1,543 1,653 1,761 1,870

To Order Follow Steps 1-7 1. Series / Style / Arm 2. Upholstery Choices 3. Plastic Shell Choices 4. Frame Finish Choices 5. Glide Choices 6. Other Options 7. Cover VR502 Sled Tube Upholstery Choices Shell Color Standard Powder Paint CH Bright Chrome Glides Contrasting +00 Refer to Stylex swatch Thread Frame, cards and separately Stacking, published 10 Plastic 01 Black Matte BL Blue NK Nickel Finish Advisory for PG Plastic Glides Accessories Arms in-graded fabric 20 Plastic with Upholstered 02 Milk BM Black Matte FG Plastic Glides NV Navy Stacking. Stylex program VRTD1 Verve Transport Dolly Seat Pad 03 Light Gray BR Brass OR Orange recommends chrome with Felt Pads to determine grades. For sled with arm for 25 Plastic with Loose 06 Red BT Black Twilight PY Pale Yellow frames for any Verve Upholstered Seat Pad 10 Navy CP Champagne RD Red stacking application upholstered or 30 Plastic with Upholstered 12 Dark Gray DB Dark Bronze RO Red Orange requiring dollies. We

will not warrant Powder

used on dollies against

Coated Verve frames

damage to the finish.

RR Rusty Red

Soft Blue

Terracotta

TS Textured Slate

YL Yellow

SB

SD Sand

TC

TP Taupe

Stylex will not warrant painted frames against damage caused by stacking.

DG Dark Gray

DP Dusty Pink

LG Light Gray

MK Milk

FG Forest Green

MG Meadow Green

MS Metallic Silver

Stacking: 8 high on the floor & 14 high on the transport dolly.

plastic shell +1,150

Use only with chrome frames



See general information section in the main price list for CAL 133 information.

Certain fabrics may not

be used on models that are

fully upholstered or have

Seeking pre-approval by

upholstered interior liners.

contacting Customer Service in advance is a great way to

expedite the order process.

Interior Liner

40 Fully Upholstered

15 Pale Yellow

16 Dusty Pink

18 Soft Blue

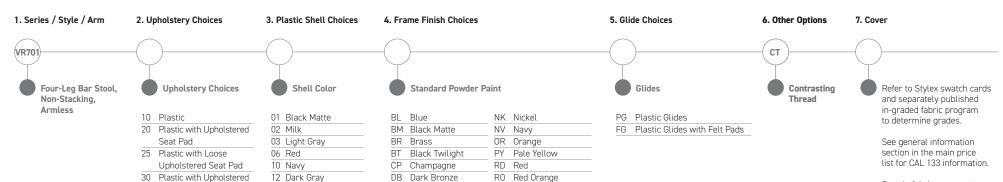
19 Sand

17 Meadow Green

C.O.M / C.O.L. Fabric Upholstery Grades C.O.M. C.O.L. C.O.L

			C.U.IVI.	. U.U.L.			U.U.L.												
	Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	1	J	K	L	М	
	Plastic Shell	Four-Leg Bar Stool Non-Stacking, Armless	=	-															
\triangle	VR 70 1 10	Chrome			751														
_/ \ / / \		Powder Coat			676														
,	Plastic Shell w/ Upholstered Seat Pad	Four-Leg Bar Stool Non-Stacking, Armless	0.4	7															
	VR 70 1 20	Chrome			916	945	960	976	991	1,007	1,026	1,041	1,062	1,088	1,120	1,152	1,183	1,213	
$\pi \pi$		Powder Coat			841	870	885	901	916	932	951	966	987	1,013	1,045	1,077	1,108	1,138	
H	Plastic Shell w/ Loose Upholstered Seat Pad	Four-Leg Bar Stool Non-Stacking, Armless	0.4	7															
	VR 70 1 25	Chrome			954	983	999	1,013	1,030	1,044	1,063	1,079	1,100	1,126	1,158	1,189	1,220	1,251	
		Powder Coat			879	908	924	938	955	969	988	1,004	1,025	1,051	1,083	1,114	1,145	1,176	
	Plastic Shell w/ Uph. Interior Liner	Four-Leg Bar Stool Non-Stacking, Armless	0.8	11															
	VR 70 1 30	Chrome			1,043	1,101	1,131	1,161	1,194	1,225	1,258	1,293	1,333	1,386	1,449	1,511	1,573	1,636	
\sqcap		Powder Coat			968	1,026	1,056	1,086	1,119	1,150	1,183	1,218	1,258	1,311	1,374	1,436	1,498	1,561	
	Fully Upholstered	Four-Leg Bar Stool Non-Stacking, Armless	1.4	16															
/ \ / \	VR 70 1 40	Chrome			1,131	1,232	1,286	1,340	1,396	1,449	1,511	1,570	1,640	1,732	1,842	1,952	2,060	2,169	
H		Powder Coat			1,056	1,157	1,211	1,265	1,321	1,374	1,436	1,495	1,565	1,657	1,767	1,877	1,985	2,094	
To Ondon Follow Chann					1														-

To Order Follow Steps 1-7



RR Rusty Red

SB Soft Blue

TC Terracotta

TS Textured Slate

SD Sand

TP Taupe

YL Yellow

MS Metallic Silver CH Bright Chrome

DG Dark Gray

DP Dusty Pink

LG Light Gray

MK Milk

FG Forest Green

MG Meadow Green

Certain fabrics may not

be used on models that are

fully upholstered or have

Seeking pre-approval by

upholstered interior liners.

contacting Customer Service in advance is a great way to

expedite the order process.

Interior Liner

40 Fully Upholstered

15 Pale Yellow

16 Dusty Pink

18 Soft Blue

19 Sand

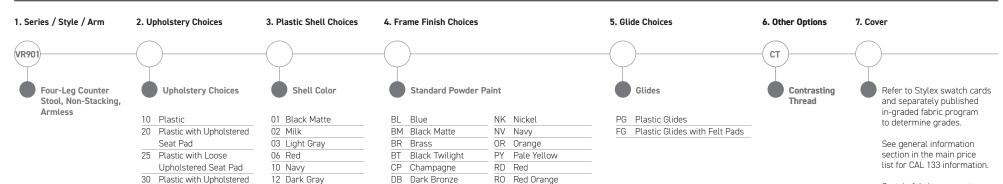
17 Meadow Green

C.O.M / C.O.L. Fabric Upholstery Grades

COM COL

			C.O.M.	C.O.M. C.O.L. Patric opnoistery Grades C.O.M. C.O.L.															
	Series Style Arm Uph	Description / Finish	Ydg.	Sq. ft.	C.O.M	Α	В	С	D	E	F	G	Н	ı	J	K	L	М	
	Plastic Shell	Four-Leg Counter Stool Non-Stacking, Armless	-	-															
$f \setminus f$	VR 90 1 10	Chrome			751														
		Powder Coat			676														
	Plastic Shell w/ Upholstered Seat Pad	Four-Leg Counter Stool Non-Stacking, Armless	0.4	7															
	VR 90 1 20	Chrome			916	945	960	976	991	1,007	1,026	1,041	1,062	1,088	1,120	1,152	1,183	1,213	
A		Powder Coat			841	870	885	901	916	932	951	966	987	1,013	1,045	1,077	1,108	1,138	
$\vdash \vdash \vdash \vdash$	Plastic Shell w/ Loose Upholstered Seat Pad	Four-Leg Counter Stool Non-Stacking, Armless	0.4	7															
	VR 90 1 25	Chrome			954	983	999	1,013	1,030	1,044	1,063	1,079	1,100	1,126	1,158	1,189	1,220	1,251	
		Powder Coat			879	908	924	938	955	969	988	1,004	1,025	1,051	1,083	1,114	1,145	1,176	
	Plastic Shell w/ Uph. Interior Liner	Four-Leg Counter Stool Non-Stacking, Armless	0.8	11															
$f \setminus f \setminus$	VR 90 1 30	Chrome			1,043	1,101	1,131	1,161	1,194	1,225	1,258	1,293	1,333	1,386	1,449	1,511	1,573	1,636	
\vdash		Powder Coat			968	1,026	1,056	1,086	1,119	1,150	1,183	1,218	1,258	1,311	1,374	1,436	1,498	1,561	
	Fully Upholstered	Four-Leg Counter Stool Non-Stacking, Armless	1.4	16															
TH	VR 90 1 40	Chrome			1,131	1,232	1,286	1,340	1,396	1,449	1,511	1,570	1,640	1,732	1,842	1,952	2,060	2,169	
$\vdash\vdash\vdash$		Powder Coat			1,056	1,157	1,211	1,265	1,321	1,374	1,436	1,495	1,565	1,657	1,767	1,877	1,985	2,094	
To Order Follow Stens	1_7																		-

To Order Follow Steps 1-7



RR Rusty Red

SB Soft Blue

TC Terracotta

TS Textured Slate

SD Sand

TP Taupe

YL Yellow

MS Metallic Silver CH Bright Chrome

DG Dark Gray

DP Dusty Pink

LG Light Gray

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