Canadian Federal Government Supply Arrangement (SA)

E60PQ-140003/033/PQ Furniture for Work Spaces Category 6: Collaborative Products

Arold: Cube 200 - Cube 300 - HipHop - Pouf

United Chair: IO - Papillon - Pouf







Canada / Price List Effective February 2024

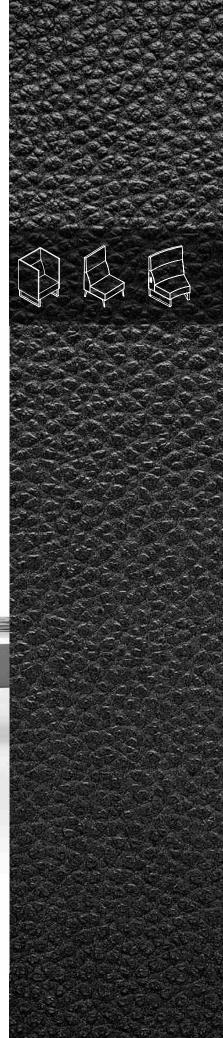


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All Arold products are manufactured to meet or exceed BIFMA X5.4 seating standards.

Important note: Any artistic, photographic, clerical, typographical and pricing errors and omissions in this price list are subject to correction. Prices and product specifications are subject to change without notice.

www.groupelacasse.com

ABOUT AROLD...

Arold is synonym of quality, craftsmanship and endless possibilities.

Great expertise and experience have been put together to develop products that will fit your needs and ignite the designer in you. No matter the space you are creating, may it be large or small, for public areas or healthcare facilities, Arold has the product you need.

We look forward to assist you with any questions and support your efforts to make Arold a prized brand under our already successful family of products.

Take a seat and feel the Arold difference.

WHAT ABOUT **SPECIAL PRODUCTS?**

Groupe Lacasse stands out for its unwavering commitment to flexibility and Arold is no exception. We can help you with non-standard furniture solutions to your specific environment, your special needs and your budget. Please contact Groupe Lacasse Quotations Department for an assessment of your request.



Arold products have achieved GREENGUARD

GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage For more information, visit ul.com/gg.

HOW TO USE THIS PRICE LIST

Find the products you need

Refer to the **Table of Contents** to find the solutions you require.

Pictures of various models are available on the Groupe Lacasse website (www.groupelacasse.com).

Specify the upholstery and finishes you want

Once you've selected the products that meet your needs, refer to the appropriate upholstery and finish sections that can be found at www.groupelacasse.com and make a note of the applicable codes.

Refer to the Sample Order sections specific to each model to ensure integrity of order.

Application policy for upholsteries



Vertical alignment or standard position (Up the roll)



Horizontal alignment (Railroaded)

IMPORTANT:

Please note that upholsteries on all our commercial seats will be applied vertically (or standard), the same way the upholstery material unrolls. For reasons of size and optimization of the material, some of our collections with upholstered seats are upholstered horizontally (or with the selvage on top). With some exceptions, this is the opposite direction of the one illustrated in our upholstery cards. Below is a chart showing the direction rolls are applied on every product. You can also consult the symbols under the icons of products shown in this price list.

Direction in which rolls are applied, according to collection

Up the roll	Railroaded
Cube 100	Bourbon
Cube 200	Cube 300
Orsay	Нір Нор
Pouf	Hip Hop - High Back
Sencha - Metal Legs	Hip Hop - Junior
Sencha - Wood Legs	Sonoma
Stad - Soft Seating	

Submit your order

Fax: Groupe Lacasse Inc. Attn: Order Entry 1-800-363-5474

Email: oec@groupelacasse.com

Contact us if you have questions

Making sure you get what you need – on time and accurately – is our first priority. Should you ever have questions, please feel free to contact the Customer Service department.

Telephone: 1-888-522-2773

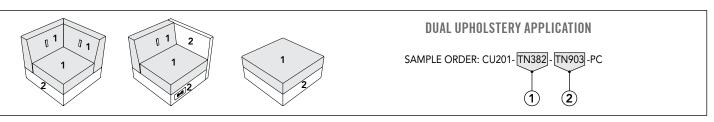
Email: customerservice@groupelacasse.com

MODULAR/CONFERENCE AND PUBLIC AREAS

SPECIFICATIONS

- Storage units and tables ship assembled. Minimum assembly is required to mount units to the base.
- Fabric/fabric, fabric/vinyl and vinyl/vinyl dual upholstery is available. The first upholstery code is the backrest and a seat cushion, the second upholstery code is for the arms and structure. As for the ottoman, the first upholstery code is seat cushion, the second upholstery code is for the structure.
- If dual upholstery combination is from two different grades, list price is the highest grade of the two.
- Higher back optional feature adds 3" (76 mm) to the back cushion only.
- Tablet arm cannot be retrofitted on existing model.
- Electrical modules in Metallic Silver feature two electrical outlets and two 2.1 USB ports. If the optional module is selected, it will be placed

- on the front right, once seated. On a covered storage module, the electrical module is placed in the middle of the surface.
- Steel support belt.
- Levelers allow up to 1 ½" (38 mm) height adjustment.
- Please refer to your Lacasse Sampler for laminate choices.
- Please refer to Accessories on page 45 for ganging brackets and floor anchors.
- Please consult page 50 for frame finishes.
- C.O.M./C.O.V. available. Please refer to page 46.



									SAMPLE ORDER: (CU201-TN382	?-TN903-P0
CU201	Descript	ion			Dimensions	8	(in)	(mm)	Dimensions	(in)	(mm)
—————————————————————————————————————	Ottoman				Seat width		24 1/2	622	Overall width (with base)	24 ½	622
					Seat depth		24 1/2	622	Overall depth (with base)	24 ½	622
					Seat height		17 1/4	438	Overall height (with base)	17 1/4	438
	Model	Upholstery / L	ist (\$)	Other	options (\$)						
P	CU201	Grade 1	924	PC		892					
0 111 110		Grade 2	937	CSB		75					
One upholstery – upholsteries 1/2: C.O.M.: 1.6 yd – 1,5 m		Grade 3	981	CSW		75					
Dual upholstery – upholstery 1:		Grade 4	1,017								
C.O.M.: 0.98 yd – 0,9 m		Grade 5	1,077								
Dual upholstery – upholstery 2:		Grade 6	1,190								
C.O.M.: 0.66 yd — 0,6 m		Grade 7	1,881								
		Grade 8	1,324								
CU202	Descript	ion			Dimensions	;	(in)	(mm)	Dimensions	(in)	(mm)
	Armless cl	hair			Seat width		24 1/2	622	Overall width (with base)	24 1/2	622
					Seat depth		181/2	470	Overall depth (with base)	24 1/2	622
					Seat height		17 1/4	438	Overall height (with base)	28	712
\mathbb{K}					Back height		10 3/4	273			
	Model	Upholstery / L	ist (\$)	Butto	n (\$)	Other o	ptions (\$)				
	CU202	Grade 1	1,441	Α	Std	DH		75			
		Grade 2	1,457	SA	N/C	CSB		75			
One upholstery – upholsteries 1/2:		Grade 3	1,524			CSW		75			
C.O.M.: 2.7 yd – 2,45 m		Grade 4	1,584			PC		892			
Dual upholstery – upholstery 1: C.O.M.: 2 yd – 1,9 m		Grade 5	1,667								
Dual upholstery – upholstery 2:		Grade 6	1,836								
C.O.M.: 0.66 yd – 0,6 m		Grade 7	2,922								
0.0 0.00 / 0 0,0 111		Grade 8	2.031								

Category 6: Collaborative Products Sofas

= ASSEMBLY REQUIRED

									SAMIFLE UNDER: GUZUJ-	N382-TN903-A	NA-NA-CSB
CU203	Descripti	ion			Dimensions	3	(in)	(mr	n) Dimensions	(in)	(mm)
~ ~	Left-side a	armchair			Seat width		22	558	, ,	24 ½	622
					Seat depth Seat height		18½ 17¼	470 438	, , ,	24 ½ 28	622 712
					Back height		10 34	436 273		20	/12
	Model	Upholstery /	list (t)	Dust	ton (\$)	Tablet ar		2,0	Tablet finish	Other options	· (¢)
	CU203	Grade 1	1,725	A	Std	NA	III (4)	Std	NA Std	DH DH	75
	60203	Grade 2	1,723	SA	N/C	TAL		737	Specify laminate code	CSB	75
One upholstery – upholsteries 1/2:		Grade 3	1,836						- , ,	CSW	75
C.O.M.: 3.1 yd – 2,85 m Dual upholstery – upholstery 1:		Grade 4	1,909							PC	892
C.O.M.: 2 yd — 1,85 m		Grade 5 Grade 6	2,024 2,246								
Dual upholstery – upholstery 2:		Grade 7	3,234								
C.O.M.: 2.2 yd – 2 m		Grade 8	2,499								
CU204	Descripti	ion			Dimensions	 3	(in)	(mr	n) Dimensions	(in)	(mm)
	Right-side				Seat width		22	712	Overall width (with base)	24 ½	622
					Seat depth		181/2	470	, , ,	24 ½	622
					Seat height		17 1/4	438	0 ,	28	712
					Back height		10 34	273			
	Model	Upholstery /	<u> </u>		ton (\$)	Tablet ar	rm (\$)	21.1	Tablet finish	Other options	
	CU204	Grade 1 Grade 2	1,725 1,749	A SA	Std N/C	NA Tar		Std 737	NA Std Specify laminate code	DH CSB	75 75
One upholstery – upholsteries 1/2:		Grade 3	1,749	JA	IV/ U	inl\		737	opoony iaminate cour	CSM	75 75
C.O.M.: 3.1 yd — 2,85 m Dual upholstery — upholstery 1:		Grade 4	1,909							PC	892
C.O.M.: 2 yd — 1,85 m		Grade 5	2,024								
Dual upholstery – upholstery 2:		Grade 6 Grade 7	2,246 3,234								
C.O.M.: 2.2 yd – 2 m		Grade 8	2,499								
CU205	Descript	ion	,		Dimensions		(in)	(mr	n) Dimensions	(in)	(mm)
UUZUJ ⊶==	Armchair				Seat width	•	18	457	Overall width (with base)	24 1/2	622
					Seat depth		18 ½	470		24 ½	622
					Seat height		17 1/4	438	0 ,	28	712
					Back height		10 ¾	273			
	Model	Upholstery /	List (\$)		ton (\$)	Tablet ar	rm (\$)		Tablet finish	Other options	
	CU205	Grade 1	2,001	A	Std	NA		Std	NA Std	DH	75
One upholstery – upholsteries 1/2:		Grade 2 Grade 3	2,031 2,143	SA	N/C	TAL TAR		737 737	Specify laminate code	CSB	75 75
C.O.M.: 4 yd – 3,7 m		Grade 4	2,230			.,				PC	892
Dual upholstery — upholstery 1: C.O.M.: 1.9 yd — 1,75 m		Grade 5	2,366								
Dual upholstery – upholstery 2:		Grade 6	2,633								
C.O.M.: 2.6 yd – 2,4 m		Grade 7 Grade 8	3,898 2,937								
CU206	Descripti				Dimensions	•	(in)	(mı	m) Dimensions	(in)	(mm)
60200	Corner arn				Seat width	•	18½	470	,	24 ½	622
	Outlief dill	nonan			Seat depth		181/2	470		24 1/2	622
										LT / L	
IK XI					Seat height		17 1/4	438	Overall height (with base)	28	712
							17 ¼ 10 ¾		Overall height (with base)		712
	Model	Upholstery /			Seat height Back height ton (\$)	Other op	10 3/4	438 273	Overall height (with base)		712
	Model CU206	Grade 1	1,933	Α	Seat height Back height ton (\$)	DH	10 3/4	438 273 75	Overall height (with base)		712
One upholstery – upholsteries 1/2:		Grade 1 Grade 2	1,933 1,955		Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base)		712
C.O.M.: 3.2 yd – 2,95 m		Grade 1	1,933	Α	Seat height Back height ton (\$)	DH	10 3/4	438 273 75	Overall height (with base)		712
		Grade 1 Grade 2 Grade 3 Grade 4 Grade 5	1,933 1,955 2,053 2,126 2,246	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base)		712
C.O.M.: 3.2 yd — 2,95 m Dual upholstery — upholstery 1: C.O.M.: 2.9 yd — 2,65 m Dual upholstery — upholstery 2:		Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6	1,933 1,955 2,053 2,126 2,246 2,469	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base)		712
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m		Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7	1,933 1,955 2,053 2,126 2,246 2,469 3,667	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base)		712
C.O.M.: 3.2 yd — 2,95 m Dual upholstery — upholstery 1: C.O.M.: 2.9 yd — 2,65 m Dual upholstery — upholstery 2: C.O.M.: 0.33 yd — 0,3 m		Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6	1,933 1,955 2,053 2,126 2,246 2,469	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base)	28	
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m	CU206	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8	1,933 1,955 2,053 2,126 2,246 2,469 3,667	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base)	28 AMPLE ORDER:	CU2-TS-SNO
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	CU206 Descripti	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8	1,933 1,955 2,053 2,126 2,246 2,469 3,667 2,727	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) S Dimensions	28 AMPLE ORDER: (in)	CU2-TS-SNO (mm)
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m	Descripti Single acc	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8	1,933 1,955 2,053 2,126 2,246 2,469 3,667 2,727	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) S Dimensions Overall width (with base)	AMPLE ORDER: (in) 24½	CU2-TS-SNO (mm) 622
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8	1,933 1,955 2,053 2,126 2,246 2,469 3,667 2,727	Α	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) S Dimensions	28 AMPLE ORDER: (in)	CU2-TS-SNO (mm)
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc Metal base	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 ion ess storage unit	1,933 1,955 2,053 2,126 2,246 2,469 3,667 2,727	A SA	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) S Dimensions Overall width (with base) Overall depth (with base)	28 AMPLE ORDER: (in) 24 ½ 24 ½ 24 ½	CU2-TS-SNO (mm) 622 622
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8	1,933 1,955 2,053 2,126 2,246 2,469 3,667 2,727	A SA	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) S Dimensions Overall width (with base) Overall depth (with base)	28 AMPLE ORDER: (in) 24 ½ 24 ½ 24 ½	CU2-TS-SNO (mm) 622 622
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc Metal base Model CU2-TS	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 ion ess storage unite e not included List (\$) 745	1,933 1,955 2,053 2,126 2,246 2,469 3,667 2,727	A SA	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) S Dimensions Overall width (with base) Overall depth (with base) Overall height (with base)	28 AMPLE ORDER: (in) 24½ 24½ 17¼	CU2-TS-SNO (mm) 622 622 438
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc Metal base Model CU2-TS Descripti	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 ion ess storage unite e not included List (\$) 745	1,933 1,955 2,053 2,126 2,246 3,667 2,727	A SA	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) Dimensions Overall width (with base) Overall depth (with base) Overall height (with base) Dimensions	28 AMPLE ORDER: (in) 24½ 24½ 17¼ (in)	CU2-TS-SNO (mm) 622 622 438 (mm)
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc Metal base Model CU2-TS Descripti Double acc	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 ion ess storage unite e not included List (\$) 745	1,933 1,955 2,053 2,126 2,246 3,667 2,727	A SA	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) S Dimensions Overall width (with base) Overall depth (with base) Overall height (with base)	28 AMPLE ORDER: (in) 24½ 24½ 17¼	CU2-TS-SNO (mm) 622 622 438
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc Metal base Model CU2-TS Descripti Double acc	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 ion List (\$) 745 cess storage unit e not included	1,933 1,955 2,053 2,126 2,246 3,667 2,727	A SA	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) Dimensions Overall width (with base) Overall height (with base) Overall height (with base) Dimensions Overall width (with base)	28 AMPLE ORDER: (in) 24 ½ 24 ½ 17 ¼ (in) 24 ½	CU2-TS-SNO (mm) 622 622 438 (mm) 622
C.O.M.: 3.2 yd – 2,95 m Dual upholstery – upholstery 1: C.O.M.: 2.9 yd – 2,65 m Dual upholstery – upholstery 2: C.O.M.: 0.33 yd – 0,3 m STORAGE UNITS CU2-TS	Descripti Single acc Metal base Model CU2-TS Descripti Double acc	Grade 1 Grade 2 Grade 3 Grade 4 Grade 5 Grade 6 Grade 7 Grade 8 ion List (\$) 745 cess storage unit e not included	1,933 1,955 2,053 2,126 2,246 3,667 2,727	A SA	Seat height Back height ton (\$)	DH CSB	10 3/4	438 273 75 75	Overall height (with base) Dimensions Overall width (with base) Overall height (with base) Overall height (with base) Dimensions Overall width (with base) Overall depth (with base)	28 AMPLE ORDER: (in) 24½ 24½ 17¼ (in) 24½ 24½ 24½	CU2-TS-SNO (mm) 622 622 438 (mm) 622 622

							SAMPI	.E ORDER: CI	J2-TSP-SN
CU2-TSP	Description	on					Dimensions	(in)	(mm)
~ ~		ess storage uni	t with doors				Overall width (with base)	24 1/2	622
	Metal base	not included					Overall depth (with base) Overall height (with base)	24 ½ 17 ¼	622 438
()		1: 1 (\$)	1	c : 1			Overall lieight (with base)	17 74	430
	Model CU2-TSP	List (\$) 892	Laminate Specify co						
AUA TRR			Specify Co	Jue			1 D :	(*-)	()
CU2-TDP	Description						Dimensions	(in)	(mm)
		ess storage un not included	it with doors				Overall width (with base) Overall depth (with base)	24 ½ 24 ½	622 622
	motal base	not moradou					Overall height (with base)	17 1/4	438
	Model	List (\$)	Laminate	finish					
	CU2-TDP	1,017	Specify co						
CU2-TF	Description	nn			ı		Dimensions	(in)	(mm)
UUZ-II ≔⇔	Closed unit						Overall width (with base)	24 ½	622
	Metal base	not included					Overall depth (with base)	24 ½	622
							Overall height (with base)	17 ¼	438
	Model	List (\$)	Laminate	finish	Other options (\$)				
	CU2-TF	714	Specify co	ode	PC	892			
ASES							SAMI	PLE ORDER:	CU2B2M-E
CU2B1M	Description	on					Dimensions	(in)	(mm)
		ion metal base	;				Overall width	23 ¾	603
	Hardware i	ncluded					Overall depth	23 ¾ 5 ³/ ₈	603
							Overall height	3 78	136
	Model	Frame	List (\$)						
	CU2B1M	E3 Std E8 N/C	457						
CU2B2M	Description						Dimensions	(in)	(mm)
GUZDZIVI		tion metal bas	Δ				Overall width	48 1/4	1226
	Hardware i		C				Overall depth	23 3/4	603
							Overall height	53/8	136
	Model	Frame	List (\$)						
Ф	CU2B2M	E3 Std	547						
		E8 N/C							
CU2B3M	Description	on					Dimensions	(in)	(mm)
		on metal base					Overall width	72 ¾	1848
	Hardware i	ncluded					Overall depth Overall height	23 ¾ 5 ³/ ₈	603 136
			11				- Overall lieight	3 78	130
	Model CU2B3M	Frame E3 Std	List (\$) 773						
	GUZDSINI	E8 N/C	113						
ABLES							SAMPLE ORE	DER: CU2-T24	124-E8-F0
CU2-T2424	Description	nn					Dimensions	(in)	(mm)
002-12424	Square tab						Overall width	24 ½	622
	Square tab						Overall depth	24 ½	622
							Overall height	17 1/4	438
Ψ Ψ	Model	Frame	List (\$)	Laminate finis	h				
Ψ	CU2-T2424	1	820	Specify code					
		E8 N/C							
CU2-T2448	Description	on					Dimensions	(in)	(mm)
	Rectangula	ır table					Overall width	49	1245
							Overall depth Overall height	24 ½ 17 ¼	622 438
							overan neight	17 ¼	438
	Model	Frame	List (\$)	Laminate finis	h		<u>'</u>		
	CU2-T2448		967	Specify code					
Ψ	332 12770	F8 N/C		2,5511, 0000					

Please see page 12 for configuration suggestions of Cube 200 products.

Category 6: Collaborative Products Sofas

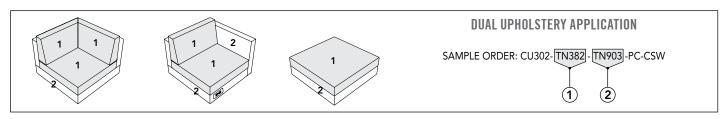
= ASSEMBLY REQUIRED

MODULAR/CONFERENCE AND PUBLIC AREAS

SPECIFICATIONS

- Storage units and tables ship assembled. Minimum assembly is required to mount units to the base.
- Fabric/fabric, fabric/vinyl and vinyl/vinyl dual upholstery is available. The first upholstery code is the backrest and a seat cushion, the second upholstery code is for the arms and structure. As for the ottoman, the first upholstery code is seat cushion, the second upholstery code is for the structure.
- If dual upholstery combination is from two different grades, list price is the highest grade of the two.
- Tablet arm cannot be retrofitted on existing model.
- Electrical modules in Metallic Silver feature two electrical outlets and two 2.1 USB ports. If the optional module is selected, it will be placed

- on the front right, once seated. On a covered storage module, the electrical module is placed in the middle of the surface.
- · Steel support belt.
- Levelers allow up to 1 ½" (38 mm) height adjustment.
- Please refer to your Lacasse Sampler for laminate choices.
- Please refer to Accessories on page 45 for ganging brackets and floor anchors.
- Please consult page 50 for frame finishes.
- C.O.M./C.O.V. available. Please refer to page 46.



									SAMPLE ORDER: CU302	-TN382-TN9()3-PC-CS\
CU301	Descript	ion			Dimensions		(in)	(mm)	Dimensions	(in)	(mm)
	Ottoman				Seat width		30 ½	781	Overall width (with base)	30 ½	775
				:	Seat depth		30 1/2	781	Overall depth (with base)	30 ½	775
				:	Seat height		18	457	Overall height (with base)	18	457
	Model	Upholstery / L	.ist (\$)	Other	options (\$)						
	CU301	Grade 1	1,122	PC		892					
One upholstery – upholsteries 1/2:		Grade 2	1,138	CSB		75					
C.O.M.: 2.62 yd — 2,41 m		Grade 3	1,196	CSW		75					
Oual upholstery – upholstery 1:		Grade 4	1,242								
C.O.M.: 1.89 yd — 1,74 m		Grade 5	1,309								
Dual upholstery — upholstery 2: C.O.M.: 0.95 yd — 0,88 m		Grade 6	1,452								
0.0.m.: 0.33 ya — 0,00 m		Grade 7	2,112								
		Grade 8	1,606								
CU302	Descript	ion			Dimensions		(in)	(mm)	Dimensions	(in)	(mm)
	Armless c	hair		;	Seat width		30	762	Overall width (with base)	30 ½	775
				;	Seat depth		193/4	502	Overall depth (with base)	30 ½	775
					Seat height		18	457	Overall height (with base)	32 3/4	832
					Back height		14 ¾	375			
	Model	Upholstery / L	.ist (\$)	Other	options (\$)						
	CU302	Grade 1	1,770	PC		892					
One upholstery – upholsteries 1/2:		Grade 2	1,798	CSB		75					
C.O.M.: 3.88 yd — 3,58 m		Grade 3	1,921	CSW		75					
Oual upholstery – upholstery 1:		Grade 4	2,007								
C.O.M.: 2,42 yd — 2,22 m		Grade 5	2,156								
Dual upholstery — upholstery 2: C.O.M.: 1.95 yd — 1,79 m		Grade 6	2,430								
0.0.m 1.33 yu — 1,73 iii		Grade 7	3,413								
		Grade 8	2,758								

Category 6: Collaborative Products Sofas

										SAMPLE ORDE	R: CU306-T	N382-TN9
CU303	Descript	ion			Dimensions		(in)	(mm)	Di	mensions	(in)	(mm)
~ ■	Left-side a	armchair			Seat width		27	686		erall width (with base)	30 ½	775
					Seat depth		19¾ 18	502		erall depth (with base)	30½ 32¾	775 832
					Seat height Back height		14 34	457 375	00	erall height (with base)	32 74	832
			(4)							211 11 (A)		
	Model	Upholstery /			et arm (\$)	01.1	Tablet finish		01.1	Other options (\$)		
	CU303	Grade 1 Grade 2	2,038 2,069	NA TAL		Std 737	NA Specify lamin	noto oodo	Std	PC 893		
ne upholstery — upholsteries 1/2: O.M.: 4.47 yd — 4,11 m		Grade 3	2,003	IAL		131	Specify failiff	IALE COUE		CSW 75		
ual upholstery – upholstery 1:		Grade 4	2,298									
0.M.: 2.24 yd — 2,06 m		Grade 5	2,462									
al upholstery – upholstery 2:		Grade 6	2,766									
0.M.: 3.18 yd — 2,93 m		Grade 7	4,618									
		Grade 8	3,124									
U304	Descript				Dimensions		(in)	(mm)	Di	mensions	(in)	(mm
•	Right-side	e armchair			Seat width		27	686		erall width (with base)	30 ½	775
					Seat depth		1934	502		erall depth (with base)	30 ½	775
					Seat height Back height		18 14 ¾	457 375	Uv	erall height (with base)	32 ¾	832
								3/3	<u> </u>			
	Model	Upholstery /	***		et arm (\$)		Tablet finish			Other options (\$)		
	CU304	Grade 1	2,038	NA		Std	NA		Std	PC 89:		
e upholstery – upholsteries 1/2:		Grade 2	2,069	TAR		737	Specify lamir	nate code		CSB 75		
D.M.: 4.47 yd — 4,11 m		Grade 3 Grade 4	2,193 2,298							CSW 75)	
al upholstery — upholstery 1:).M.: 2.24 yd — 2,06 m		Grade 5	2,256									
al upholstery – upholstery 2:		Grade 6	2,766									
0.M.: 3.18 yd — 2,93 m		Grade 7	4,618									
		Grade 8	3,124									
U305	Descript	ion			Dimensions		(in)	(mm)	Di	mensions	(in)	(mm
←	Armchair				Seat width		24	610		erall width (with base)	30 ½	775
					Seat depth		1934	502		erall depth (with base)	30 ½	775
					Seat height Back height		18 14 ¾	457 375	00	erall height (with base)	32 ¾	832
									<u> </u>			
	Model	Upholstery /			et arm (\$)		Tablet finish			Other options (\$)		
	CU305	Grade 1	2,313	NA		Std	NA		Std	PC 893		
e upholstery – upholsteries 1/2:		Grade 2	2,349	TAL		737 737	Specify lamir	iate code		CSB 75		
O.M.: 5.02 yd — 4,62 m al upholstery — upholstery 1:		Grade 3 Grade 4	2,499 2,617	TAR		131				CSW 75	'	
2.06 yd — 1,89 m		Grade 5	2,797									
al upholstery – upholstery 2:		Grade 6	3,154									
O.M.: 3.06 yd — 2,82 m		Grade 7	5,013									
		Grade 8	3,563									
U306	Descript	ion			Dimensions		(in)	(mm)	Di	mensions	(in)	(mm
=	Corner arn				Seat width		1934	502	0v	erall width (with base)	30 ½	775
					Seat depth		1934	502		erall depth (with base)	30 ½	775
					Seat height		18	457	0v	erall height (with base)	32 ¾	832
					Back height		14 ¾	375	I			
	Model	Upholstery /	List (\$)		r options (\$)							
	CU306	Grade 1	2,335	CSB		75						
e upholstery – upholsteries 1/2:		Grade 2	2,371	CSW		75						
D.M.: 5.34 yd — 4,91 m		Grade 3	2,523									
		Grade 4	2,633									
al upholstery – upholstery 1:		Crada E	2 010									
al upholstery — upholstery 1: D.M.: 2.62 yd — 2,41 m		Grade 5	2,818 3 168									
al upholstery – upholstery 1:		Grade 5 Grade 6 Grade 7	2,818 3,168 4,870									

Category 6: Collaborative Products Sofas

Suger access strange unit Description Dimensions (in) (in) (min)	CU3-TS	Descripti	ion						Dime	ensions	(in)	(mm)
Metal base not included Decaring from hose De	rn9-19			יחוו בחבי								
					L							
		motar base		uuou								
CU3-TD Description Dimensions (in) (cmm Dimensions Dime		Model	List	(\$)	Laminate	finish			_	-		
Description Dimensions Di				(Ψ)								
Double-access strange unit Metal base not included	OUA TO				, spee, se				Dime	ncione	(in)	/mm\
Metal base not included Decard leght (with base) 30 % 775 Verall height (with base) 18 % 457	GU3-1D			ro «o 11n	:+							
Noted Let (5) Laminate finish City-10 1,355 Specify code				•	IL							
Model List (\$) Laminate finish CU3-TD 1,035 Specify code		Mictal Base	, 1100 1110	nuucu								
Discription		Model	List	(\$)	Laminate	finish			•			
Dimensions Dim												
Closed unit Metal base not included Overall width with base) 30 ½ 775 Overall height (with base) 30 ½ 775 Overall height 70 ½ 756 Overall height 70	NIO TE				ороспу со				l Diama		/:=\	/·
Metal base not included	5U3-1F											
Node List (\$)				dudod								
Model List (\$) Laminate finish Other options (\$)		Wictar base	, mot mic	iuucu								
SAMPLE ORDER: CU3BIM Description		Model	Liet	(¢)	Laminato	finich	Other entions	(¢)	,			
Description Dimensions Di				(\$)								
Dimensions Company C	272/	003-11	334		Specify Co	ou o	10	032		LMAS	DIF ORDER.	CII3B1M
Single-section metal base Hardware included Hardware included Single-section metal base Hardware included Hardware												
Hardware included Diverall depth 29 ¼ 756	CU3B1M											
Model Frame Ust (\$)					:							
Model Frame List (\$)		Hardware I	inciuae	1								
CU3B2M E8 N/C Note State Sta					11 1 (4)					Overall lieight	7 74	137
E8 N/C												
Description		CO3B1M			4/8							
Double-section metal base Hardware included Hardware included Doverall height 29¼ 756				IV/C								
Hardware included	CU3B2M											
Node Frame List (\$)					е							
Model Frame List (\$)		Hardware i	included	1								
CU3B3M										Overall lieight	1 /4	157
Dimensions Dim												
Dimensions Cin Cin	Ψ	CU3B2M			555							
Triple-section metal base Hardware included				IV/ C								
Hardware included Overall depth	CU3B3M											
Node Frame List (\$)												
Model Frame List (\$) 874		nardware i	ıncıudeo	1								
CU3B3M E3 Std E8 N/C			1							- Overall height	, /4	131
CU3-T2424 Description Dimensions Cin Cu3-T2424												
CU3-T2424 Description Dimensions Cin Cu3-T2424-E8-CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		CO3R3W			8/4							
Description Dimensions Cin Cin Cin			Ľδ	IV/U						CAMDLE ODD	FD. CII2 T2	121 EQ 0
Square table Metal frame Model Frame List (\$) Laminate finish												
Metal frame	CU3-T2424											
Model Frame List (\$) Laminate finish CU3-T2424 E3 Std E8 N/C CU3-T2448 Description Rectangular table Metal frame Model Frame List (\$) Laminate finish CU3-T2448 E3 Std 758 Specify code Dimensions (in) (mm) Overall width 49 1245 Overall depth 24½ 622 Overall height 18 457												
Model Frame List (\$) Laminate finish		wetar tram	ie									
CU3-T2424 E3 Std F8 N/C Specify code CU3-T2448 Description Rectangular table Metal frame List (\$) Laminate finish Laminate finish CU3-T2448 E3 Std 1,011 Specify code Specify		Model	F		lint (¢)	l aminute fi				- Toronan noight		707
Description Dimensions Cin C	\Downarrow											
Description Dimensions Cin Comm.		GU3-12424			/38	Specify code						
Rectangular table Overall width 49 1245				IV/U								
Metal frame	CU3-T2448											
Model Frame List (\$) Laminate finish CU3-72448 E3 Std 1,011 Specify code												
Model Frame List (\$) Laminate finish CU3-72448 E3 Std 1,011 Specify code		Metal fram	10									
CU3-T2448 E3 Std 1,011 Specify code										Overall lielgill	10	43/
		CU3-T2448			1,011	Specify code						

Category 6: Collaborative Products Sofas

CUBE 200 AND CUBE 300 — SUGGESTIONS

Replace "CU2" by "CU3" at the beginning of each model number to switch to Cube 300 solutions.

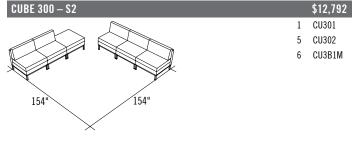
CUBE 200 – \$1		\$3,191
	1	CU205-A-TAR
25" 25"	1	CU2B1M

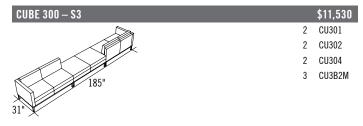
CUBE 200 – S2		\$4,967
	1	CU203
	1	CU204
	1	CU2-TS
74"	1	CU2B3M

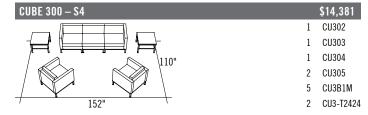
CUBE 200 – S3		\$10,437
	1	CU201
	3	CU202
	1	CU204
	1	CU206
7.411 93"	2	CU2B3M
74" 95		

Replace "CU3" by "CU2" at the beginning of each model number to switch to Cube 200 solutions.









	\$17,456
4	CU302
2	CU303
2	CU304
4	CU3B2M
	2 2

Category 6: Collaborative Products Sofas

HIP HOP, HIP HOP HIGH BACK AND HIP HOP JUNIOR

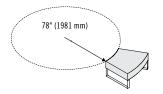
MODIII AR/CONFERENCE AND PUBLIC AREAS

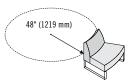
SPECIFICATIONS

- All models ship assembled except high back and wood leg models. Assembly of legs and the optional tablet is required on site.
- Fabric/fabric, fabric/vinyl and vinyl/vinyl upholstery is only available for the double ogive and armchairs. The first upholstery code is for the backrest, the second upholstery code is for the seat.
- If dual upholstery combination is from two different grades, list price is the highest grade of the two.
- · Leather is not available.
- Metallic Silver electrical modules provide 2 power outlets and 2 USB 2.1 connectors. All electrical modules are rectangular (including the one for HRTM36), with the exception of ottomans and round tables that will include a circular module. Specify this option by adding PC, PCL
- or **PCR** depending on the model (maximum of 1 per unit). The modules come installed
- The optional 9" (229 mm) deep laminate back tablets are installed at a height of 42" (1067 mm).
- Please refer to the Lacasse Sampler for laminate choices.
- Please refer to the Arold Accessories Addendum for information on ganging brackets.
- C.O.M./C.O.V. available. Please refer to page 46 of the current Arold Price Book.

CALCULATING RADIUS:

The radius is the linear distance calculated from the center of the circle (point 0) to the inner circumference of the module.



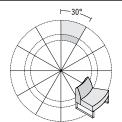


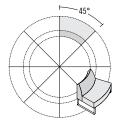


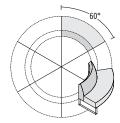
CALCULATING DEGREES:

The degree of the angle is calculated by dividing the entire circumference (360°) by the number of modules. E.g.: 360° divided by 6 modular units provides an angle of 60°.

Thus, 12 modules of 30° form a circle (360°).







ELECTRICAL MODULE:

Specify the position of the electrical module based on the model type.



Rectangular electrical module PC. Positioned on

the front right side, once seated.



Rectangular electrical module PCL and PCR.

Positioned on the side of the back of a wedge chair, once seated. Specify PCL (PC module on left) or PCR (PC module on right).



Rectangular electrical module PC

Positioned in the middle of the laminate surface, with the exception of the HRTM36, which will be positioned near the middle of the half-moon shaped surface.



Round electrical module PC.

Positioned in the center of the laminate surface.

LEG OPTIONS:

9½" (241 mm) height for Hip Hop and Hip Hop High Back products and 6" (152 mm) Hip Hop Junior products.



Standard leg E Steel, curved.



Optional leg K Laser cut steel. (Not offered on **Hip Hop Junior** products.)



Optional leg W

Wood, stained. 2 colors are offered. Hip Hop products with metal legs cannot be retrofitted with wood legs. (Not offered on Hip Hop Junior products.)

LAMINATE BACK TABLET:

To order and indicate an optional laminate back tablet, simply add a laminate code.

Order example: HC60H-E8-AM24-AM24-SNO

When a back laminate tablet is not required, specify NA.

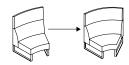


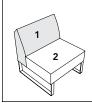
GANGING RULE:

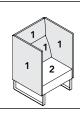
As indicated in this list, and for stability purposes, some modules must be ganged to another module.

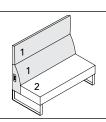
The HC30HBA and HC60HBA modules cannot be ganged because they are separated by lateral privacy arms.

Please refer to the Arold Accessories Addendum for information on ganging brackets.









DUAL UPHOLSTERY APPLICATION

SAMPLE ORDER: HC60H-E8- AM24 - AM46 -NA-PCR **(2**)

										SAMPLE ORD	ER: HV-E8-AN	24-AM46
HV	Descripti	ion				Dimensio	18	(in)	(mm)	Dimensions	(in)	(mm)
\^\ \	Double ogi					Seat width		60	1524	Overall width	60	1524
	J					Seat depth		21	533	Overall depth	30	762
						Seat height		18	457	Overall height	31 ¾	806
		1				Back heigh		16	406			
U .	Model	Legs (\$)				Upholstery						
	HV	K8 Silver			Std 328	Grade 1 Grade 2	3,928 3,956	Grade 5 Grade 6	4,298 4,568			
One upholstery – upholsteries 1/2: C.O.M.: 4.3 yd – 4 m		NO SIIVEI			320	Grade 3	4,067	Grade 8	4,877			
Dual upholstery – upholstery 1:						Grade 4	4,156		.,			
C.O.M.: 1 yd — 0,9 m Dual upholstery — upholstery 2:												
C.O.M.: 2.8 yd — 2,5 m												
НО	Descripti	ion				Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Ogive					Seat width		30	762	Overall width	30	762
						Seat depth		30	762	Overall depth	30	762
						Seat height		18	457	Overall height	18	457
~	Model	Legs (\$)			Ot 1	Upholstery Crade 1		Orada F	0 000			
One and alabase	HO	K8 Silver			Std 297	Grade 1 Grade 2	1,881 1,909	Grade 5 Grade 6	2,208 2,446			
One upholstery: C.O.M.: 2.3 yd — 2,1 m		ILO GIIVOI			207	Grade 3	2,007	Grade 8	2,722			
						Grade 4	2,082					
H30	Descripti	ion				Dimensio	18	(in)	(mm)	Dimensions	(in)	(mm)
	Square ber	nch				Seat width		30	762	Overall width	30	762
						Seat depth		30	762	Overall depth	30	762
		1				Seat height		18	457	Overall height	18	457
V	Model	Legs (\$)	Ot 1	WOO WELL OF THE	F00	Upholstery		One de E	0.050	Other Options (\$)		
	H30	K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2	1,867 1,881	Grade 5 Grade 6	2,059 2,193	PC 892		
One upholstery: C.O.M.: 1.9 yd — 1,8 m		110 011101		1121 10114 011011	-	Grade 3	1,941	Grade 8	2,349			
						Grade 4	1,985					
H30X	Descripti					Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
H30X	Descripti Mixed squa					Seat width	ns	30	762	Overall width	30	762
H30X												
H30X		are bench				Seat width Seat depth Seat height		30 21	762 533	Overall width Overall depth	30 30 18	762 762 457
	Mixed squa		Std	W20 Wild Cherry	596	Seat width Seat depth Seat height Upholstery		30 21	762 533 457	Overall width Overall depth Overall height Laminate Finish	30 30 18	762 762
One upholstery:	Mixed squa	are bench	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Seat width Seat depth Seat height Upholstery Grade 1 Grade 2	/ List (\$) 2,149 2,156	30 21 18 Grade 5 Grade 6	762 533 457 2,282 2,382	Overall width Overall depth Overall height	30 30 18 Other 0	762 762 457 ptions (\$)
	Mixed squa	Legs (\$)				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3	/ List (\$) 2,149 2,156 2,193	30 21 18 Grade 5	762 533 457 2,282	Overall width Overall depth Overall height Laminate Finish	30 30 18 Other 0	762 762 457 ptions (\$)
One upholstery:	Mixed squa	Legs (\$)				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2	/ List (\$) 2,149 2,156	30 21 18 Grade 5 Grade 6	762 533 457 2,282 2,382	Overall width Overall depth Overall height Laminate Finish	30 30 18 Other 0	762 762 457 ptions (\$)
One upholstery: C.O.M.: 1.4 yd – 1,3 m	Mixed squa Model H30X	Legs (\$) E8 Silver K8 Silver				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492	Overall width Overall depth Overall height Laminate Finish Specify code	30 30 18 Other 0	762 762 457 ptions (\$) 892
One upholstery:	Mixed squa	Legs (\$) E8 Silver K8 Silver				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492 (mm)	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions	30 30 18 Other 0 PC	762 762 457 ptions (\$) 892 (mm)
One upholstery: C.O.M.: 1.4 yd – 1,3 m	Mixed squa Model H30X	Legs (\$) E8 Silver K8 Silver				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492	Overall width Overall depth Overall height Laminate Finish Specify code	30 30 18 Other 0	762 762 457 ptions (\$) 892
One upholstery: C.O.M.: 1.4 yd – 1,3 m	Mixed squa	Legs (\$) E8 Silver K8 Silver				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimension Seat width Seat depth Seat height	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492 (mm) 762 533 457	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width	30 30 18 Other 0 PC (in) 30	762 762 457 ptions (\$) 892 (mm) 762
One upholstery: C.O.M.: 1.4 yd – 1,3 m	Mixed squa	Legs (\$) E8 Silver K8 Silver				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimension Seat width Seat depth Seat height Back heigh	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492 (mm) 762 533 457 406	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth	30 30 18 Other O PC	762 762 457 ptions (\$) 892 (mm) 762 762
One upholstery: C.O.M.: 1.4 yd – 1,3 m	Mixed squa Model H30X Descripti Straight ch	Legs (\$) E8 Silver K8 Silver				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimension Seat width Seat depth Seat height Back heigh Back width	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492 (mm) 762 533 457	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height	30 30 18 Other O PC	762 762 457 ptions (\$) 892 (mm) 762 762
One upholstery: C.O.M.: 1.4 yd – 1,3 m	Mixed squa	Legs (\$) E8 Silver K8 Silver				Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimension Seat width Seat depth Seat height Back heigh	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492 (mm) 762 533 457 406	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth	30 30 18 Other O PC	762 762 457 ptions (\$) 892 (mm) 762 762
One upholstery: C.O.M.: 1.4 yd – 1,3 m	Mixed squa Model H30X Descripti Straight ch	Legs (\$) E8 Silver K8 Silver	297	W21 Terra Cherry	596	Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio Seat width Seat depth Seat height Back width Upholstery	/ List (\$) 2,149 2,156 2,193 2,230	30 21 18 Grade 5 Grade 6 Grade 8	762 533 457 2,282 2,382 2,492 (mm) 762 533 457 406 762	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height	30 30 18 Other O PC	762 762 457 ptions (\$) 892 (mm) 762 762
One upholstery: C.O.M.: 1.4 yd – 1,3 m HC30 One upholstery – upholsteries 1/2: C.O.M.: 3.1 yd – 2,9 m Dual upholstery – upholstery 1:	Model H30X Descripti Straight ch	Legs (\$) E8 Silver K8 Silver Legs (\$) Legs (\$) E8 Silver	297 Std	W21 Terra Cherry W20 Wild Cherry	596 596	Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimension Seat width Seat depth Seat height Back height Back width Upholstery Grade 1 Grade 2 Grade 3	/ List (\$) 2,149 2,156 2,193 2,230 ns / List (\$) 2,595 2,624 2,714	30 21 18 Grade 5 Grade 6 Grade 8 (in) 30 21 18 16 30	762 533 457 2,282 2,382 2,492 (mm) 762 533 457 406 762 2,900	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height	30 30 18 Other O PC	762 762 457 ptions (\$) 892 (mm) 762 762
One upholstery: C.O.M.: 1.4 yd – 1,3 m HC30 One upholstery – upholsteries 1/2: C.O.M.: 3.1 yd – 2,9 m Dual upholstery – upholstery 1: C.O.M.: 1.7 yd – 1,5 m	Model H30X Descripti Straight ch	Legs (\$) E8 Silver K8 Silver Legs (\$) Legs (\$) E8 Silver	297 Std	W21 Terra Cherry W20 Wild Cherry	596 596	Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimension Seat width Seat depth Seat height Back height Back width Upholstery Grade 1 Grade 2	/ List (\$) 2,149 2,156 2,193 2,230 / List (\$) 2,595 2,624	30 21 18 Grade 5 Grade 6 Grade 8 (in) 30 21 18 16 30 Grade 5 Grade 5	762 533 457 2,282 2,382 2,492 (mm) 762 533 457 406 762 2,900 3,124	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height	30 30 18 Other O PC	762 762 457 ptions (\$) 892 (mm) 762 762
One upholstery: C.O.M.: 1.4 yd – 1,3 m HC30 One upholstery – upholsteries 1/2: C.O.M.: 3.1 yd – 2,9 m Dual upholstery – upholstery 1:	Model H30X Descripti Straight ch	Legs (\$) E8 Silver K8 Silver Legs (\$) Legs (\$) E8 Silver	297 Std	W21 Terra Cherry W20 Wild Cherry	596 596	Seat width Seat depth Seat height Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimension Seat width Seat depth Seat height Back height Back width Upholstery Grade 1 Grade 2 Grade 3	/ List (\$) 2,149 2,156 2,193 2,230 ns / List (\$) 2,595 2,624 2,714	30 21 18 Grade 5 Grade 6 Grade 8 (in) 30 21 18 16 30 Grade 5 Grade 5	762 533 457 2,282 2,382 2,492 (mm) 762 533 457 406 762 2,900 3,124	Overall width Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height	30 30 18 Other O PC	762 762 457 ptions (\$) 892 (mm) 762 762

						1				SAMII LL	ORDER: H60-	EU-AMZ4
H60	Descripti	on				Dimension	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Rectangula	ar bench				Seat width		60	1524	Overall width	60	1524
						Seat depth Seat height		30 18	762 457	Overall depth Overall height	30 18	762 864
	Model	Laws (¢)				1 0		10	437		10	004
	Model H60	Legs (\$) E8 Silver	Std	W20 Wild Cherry	596	Upholstery Grade 1	2,261	Grade 5	2,504	Other Options (\$) PC 892		
	1100	K8 Silver	297	W21 Terra Cherry	596	Grade 2	2,277	Grade 6	2,684	10 032		
One upholstery:				,		Grade 3	2,349	Grade 8	2,892			
C.O.M.: 2.5 yd — 2,3 m						Grade 4	2,410					
 H60X	Descripti	on				Dimension	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Mixed recta	angular bench				Seat width		60	1524	Overall width	60	1524
						Seat depth		30 18	762	Overall depth	30 18	762
		1				Seat height		18	457	Overall height		457
	Model	Legs (\$)	01.1	WOO WELL OF	500	Upholstery		0 5	0.745	Laminate Finish		ptions (\$)
	H6OX	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2	2,558 2,574	Grade 5 Grade 6	2,745 2,886	Specify code	PC	892
) Dec unhalatani		NO SIIVEI	201	WZI ICIIa Olicity	000	Grade 3	2,633	Grade 8	3,042			
One upholstery: C.O.M.: 1.9 yd — 1,8 m						Grade 4	2,677		·			
HC60	Descripti	on				Dimension	ns	(in)	(mm)	Dimensions	(in)	(mm)
11000	Straight ch					Seat width		60	1524	Overall width	60	1524
	8					Seat depth		21	533	Overall depth	30	762
						Seat height		18	457	Overall height	31 ¾	806
						Back heigh Back width		16 60	406 1524			
	Madal	(¢)							1324	041 (#)		
	Model HC60	Legs (\$) E8 Silver	Std	W20 Wild Cherry	596	Upholstery Grade 1		Crada 5	3,675	Other Options (\$) PC 892		
	пьви	K8 Silver	297	W21 Terra Cherry	596	Grade 1	3,205 3,244	Grade 5 Grade 6	4,008	PG 892		
One upholstery – upholsteries 1/2:		ING CHIVE	207	TET TOTAL OHOTY	000	Grade 3	3,383	Grade 8	4,395			
C.O.M.: 4.8 yd – 4,3 m Dual upholstery – upholstery 1:						Grade 4	3,495					
C.O.M.: 2.8 yd – 2,6 m												
Dual upholstery – upholstery 2: C.O.M.: 1.9 yd – 1,8 m												
H1860	Descripti	on				Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Wedge ben	ıch	Radiu	s = 18" (457 mm)		Seat width		48	1219	Overall width	48	1219
	· ·		Degre	e = 60°		Seat depth		30	762	Overall depth	32 ½	826
						Seat height	t	18	457	Overall height	18	457
	Model	Legs (\$)				Upholstery	/ List (\$)					
	H1860	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	2,305	Grade 5	2,499			
One upholstery: C.O.M.: 2 yd — 1,8 m		K8 Silver	297	W21 Terra Cherry	596	Grade 2 Grade 3	2,319 2,382	Grade 6 Grade 8	2,641 2,803			
0.0.IVI.: 2 yu — 1,6 III						Grade 4	2,424	uraue o	2,003			
							,					
HX1860	Descripti	on				Dimension	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Mixed wed	ge bench	Radiu	s = 18" (457 mm)		Seat width		48	1219	Overall width	48	1219
			Degre	e = 60°		Seat depth		21	533	Overall depth	32 ½	826
						Seat height		18	457	Overall height	18	457
1	Model	Legs (\$)				Upholstery				Laminate Finish		ptions (\$)
	HX1860	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	2,693	Grade 5	2,886	Specify code	PC	892
One upholstery: C.O.M.: 2 yd — 1,8 m		K8 Silver	297	W21 Terra Cherry	596	Grade 2 Grade 3	2,714 2,766	Grade 6 Grade 8	3,026 3,191			
5.0.M 2 yu — 1,0 III						Grade 4	2,818	didde o	0,101			
111 0 C O V	Dasswint	lan.				Dimensis		(i-)	/m1	Dimonoio	(:-\	(m)
H1860X	Descripti Mixed wed		De 4:	o _ 10" //E7\		Dimension Soot width	IIS	(in) 39	(mm) 991	Dimensions Overall width	(in) 48	(mm)
	Mixed wed	ge nench		s = 18" (457 mm) e = 60°		Seat width Seat depth		21	533	Overall width Overall depth	48 32 ½	1219 826
			Dogic			Seat depth Seat height		18	457	Overall height	18	457
	Model	Legs (\$)				Upholstery				Laminate Finish	Other A	ptions (\$)
	H1860X	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	2,727	Grade 5	2,907	Specify code	PC	892
One upholstery:		K8 Silver	297	W21 Terra Cherry	596	Grade 2	2,738	Grade 6	3,042	, ,		
C.O.M.: 1.9 yd — 1,7 m						Grade 3	2,797	Grade 8	3,191			
						Grade 4	2,840					

101000										SAMPLE ORDER: HC1860	U-E8-AM24-A	M46-PC
1C1860	Description	n				Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Wedge chair			s = 18" (457 mm)		Seat width		48	1219	Overall width	48	1219
			Degree	e = 60°		Seat depth Seat heigh		21 18	533 457	Overall depth Overall height	32 ½ 31 ¾	826 806
K /						Back heigh		16	406	Overall licigit	0174	000
						Back width		27	686			
	Model	Legs (\$)				Upholstery	/ List (\$)			Other Options (\$)		
ne upholstery – upholsteries 1/2:	HC1860	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	2,974	Grade 5	3,265	PCL 892		
0.M.: 2.9 yd – 2,7 m		K8 Silver	297	W21 Terra Cherry	596	Grade 2	2,997	Grade 6	3,472	PCR 892		
ıal upholstery — upholstery 1: O.M.: 1.3 yd — 1,2 m						Grade 3	3,086	Grade 8	3,711			
ual upholstery – upholstery 2:						Grade 4	3,154					
O.M.: 1.6 yd — 1,5 m												
1860C	Description					Dimensio	ne	(in)	(mm)	Dimensions	(in)	(mm)
10006	Wedge chair		Radius	s = 18" (457 mm)		Seat width	110	39	991	Overall width	48	1219
	Wougo chan			e = 60°		Seat depth		21	533	Overall depth	32 ½	826
						Seat heigh		18	457	Overall height	31¾	806
						Back heigh Back width		16 39	406 991			
		I (¢)							331	011 0 1; (¢)		
ne upholstery – upholsteries 1/2:	Model H1860C	Legs (\$) E8 Silver	Std	W20 Wild Cherry	596	Upholstery Grade 1	3,139	Grade 5	3,510	Other Options (\$) PCL 892		
0.M.: 3.8 yd – 3,5 m	птооос	K8 Silver	297	W21 Terra Cherry	596	Grade 2	3,168	Grade 6	3,786	PCR 892		
ual upholstery – upholstery 1:		110 011101		1121 10114 011011,		Grade 3	3,278	Grade 8	4,098			
.O.M.: 2.4 yd — 2,2 m ual upholstery — upholstery 2:						Grade 4	3,369					
0.M.: 1.4 yd — 1,3 m												
14830	Description		D !!	4011/1010		Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
< 7i	Wedge bench	1		s = 48" (1219 mm) e = 30°		Seat width Seat depth		40 ¼ 30	1022 762	Overall width Overall depth	40 ¼ 31 ¾	1022 806
			Dograd	. – 30		Seat depth Seat heigh		18	457	Overall height	18	457
	Model	Legs (\$)				Upholstery	/ List (\$)					
	H4830	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	2,238	Grade 5	2,440			
ne upholstery:		K8 Silver	297	W21 Terra Cherry	596	Grade 2	2,254	Grade 6	2,579			
.0.M.: 2 yd — 1,9 m						Grade 3	2,313	Grade 8	2,752			
						Grade 4	2,366					
IV 4000	Description	n				Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
IX483U	2000 iptio							401/		Overall width	40 1/4	1022
IX483U	Mixed wedge	bench	Radius	s = 48" (1219 mm)		Seat width		40 1/4	1022	Ovciali Wiatii		1022
184830		e bench		s = 48" (1219 mm) = 30°		Seat depth		21	533	Overall depth	31 ¾	806
	Mixed wedge					Seat depth Seat heigh	t			Overall depth Overall height	31 ¾ 18	806 457
	Mixed wedge	Legs (\$)	Degree	e = 30°		Seat depth Seat heigh Upholstery	t // List (\$)	21 18	533 457	Overall depth Overall height Laminate Finish	31 ¾ 18 Other 0	806 457 Iptions (\$
	Mixed wedge	Legs (\$) E8 Silver	Degree Std	e = 30° W20 Wild Cherry	596	Seat depth Seat heigh Upholstery Grade 1	t // List (\$) 2,624	21 18 Grade 5	533 457 2,827	Overall depth Overall height	31 ¾ 18	806 457 Options (\$
ne upholstery:	Mixed wedge	Legs (\$)	Degree	e = 30°	596 596	Seat depth Seat heigh Upholstery Grade 1 Grade 2	t // List (\$) 2,624 2,641	21 18 Grade 5 Grade 6	533 457 2,827 2,968	Overall depth Overall height Laminate Finish	31 ¾ 18 Other 0	806 457 Iptions (\$
ne upholstery:	Mixed wedge	Legs (\$) E8 Silver	Degree Std	e = 30° W20 Wild Cherry		Seat depth Seat heigh Upholstery Grade 1	t // List (\$) 2,624	21 18 Grade 5	533 457 2,827	Overall depth Overall height Laminate Finish	31 ¾ 18 Other 0	806 457 Iptions (\$
ne upholstery:	Mixed wedge	Legs (\$) E8 Silver	Degree Std	e = 30° W20 Wild Cherry		Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3	t // List (\$) 2,624 2,641 2,700	21 18 Grade 5 Grade 6	533 457 2,827 2,968	Overall depth Overall height Laminate Finish	31 ¾ 18 Other 0	806 457 Iptions (\$
ne upholstery: 0.M.: 2 yd – 1,9 m	Mixed wedge	Legs (\$) E8 Silver K8 Silver	Degree Std	e = 30° W20 Wild Cherry		Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4	2 / List (\$) 2,624 2,641 2,700 2,752	21 18 Grade 5 Grade 6 Grade 8	2,827 2,968 3,139	Overall depth Overall height Laminate Finish Specify code	31 ¾ 18 Other 0	806 457 Iptions (\$
ne upholstery: .O.M.: 2 yd – 1,9 m	Mixed wedge Model HX4830 Description	Legs (\$) E8 Silver K8 Silver	Std 297	w20 Wild Cherry W21 Terra Cherry		Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4	t // List (\$) 2,624 2,641 2,700 2,752	21 18 Grade 5 Grade 6 Grade 8	533 457 2,827 2,968 3,139 (mm)	Overall depth Overall height Laminate Finish Specify code Dimensions	31 ¾ 18 Other 0 PC (in)	806 457 Options (\$ 89
1X4830 ine upholstery: .0.M.: 2 yd – 1,9 m	Mixed wedge	Legs (\$) E8 Silver K8 Silver	Std 297	w20 Wild Cherry w21 Terra Cherry s = 48" (1219 mm)		Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4	t / List (\$) 2,624 2,641 2,700 2,752	21 18 Grade 5 Grade 6 Grade 8	2,827 2,968 3,139 (mm)	Overall depth Overall height Laminate Finish Specify code Dimensions Overall width	31 ¾ 18 Other 0 PC (in) 40 ¼	806 457 Iptions (\$, 89: (mm) 1022
ne upholstery: .0.M.: 2 yd – 1,9 m	Mixed wedge Model HX4830 Description	Legs (\$) E8 Silver K8 Silver	Std 297	w20 Wild Cherry W21 Terra Cherry		Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio Seat width Seat depth	t / List (\$) 2,624 2,641 2,700 2,752	21 18 Grade 5 Grade 6 Grade 8	533 457 2,827 2,968 3,139 (mm)	Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth	31 ¾ 18 Other 0 PC (in)	806 457 Iptions (\$ 89:
ne upholstery: 0.M.: 2 yd – 1,9 m	Model HX4830 Description Mixed wedge	Legs (\$) E8 Silver K8 Silver	Std 297	w20 Wild Cherry w21 Terra Cherry s = 48" (1219 mm)		Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio Seat width Seat depth Seat heigh	t (\$) 2,624 2,641 2,700 2,752	21 18 Grade 5 Grade 6 Grade 8	533 457 2,827 2,968 3,139 (mm) 909 533	Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height	31 ¾ 18 Other C PC (in) 40 ¼ 31 ¾ 18	806 457 89 (mm) 1022 806 457
ne upholstery: 0.M.: 2 yd – 1,9 m	Model Model HX4830 Description Mixed wedge	Legs (\$) E8 Silver K8 Silver	Std 297	w20 Wild Cherry w21 Terra Cherry = 48" (1219 mm) = 30°	596	Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio Seat width Seat depth Seat heigh Upholstery	t / List (\$) 2,624 2,641 2,700 2,752	21 18 Grade 5 Grade 6 Grade 8	2,827 2,968 3,139 (mm) 909 533 457	Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height Laminate Finish	31 ¾ 18 Other C PC (in) 40 ¼ 31 ¾ 18 Other C	806 457 Pptions (\$ 89 (mm) 1022 806 457
ne upholstery: 0.M.: 2 yd – 1,9 m	Model HX4830 Description Mixed wedge	Legs (\$) E8 Silver K8 Silver	Std 297	w20 Wild Cherry w21 Terra Cherry s = 48" (1219 mm)		Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio Seat width Seat depth Seat heigh	t (\$) 2,624 2,641 2,700 2,752	21 18 Grade 5 Grade 6 Grade 8	533 457 2,827 2,968 3,139 (mm) 909 533	Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height	31 ¾ 18 Other C PC (in) 40 ¼ 31 ¾ 18	806 457 Pptions (\$ 89 (mm) 1022 806 457
ne upholstery: 0.M.: 2 yd – 1,9 m	Model Model HX4830 Description Mixed wedge	Legs (\$) E8 Silver K8 Silver n E bench Legs (\$) E8 Silver	Std 297 Radius Degree	w20 Wild Cherry W21 Terra Cherry B = 48" (1219 mm) B = 30° W20 Wild Cherry	596 596	Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio Seat width Seat depth Seat heigh Upholstery Grade 1	t / List (\$) 2,624 2,641 2,700 2,752 ns	21 18 Grade 5 Grade 6 Grade 8	2,827 2,968 3,139 (mm) 909 533 457	Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height Laminate Finish	31 ¾ 18 Other C PC (in) 40 ¼ 31 ¾ 18 Other C	806 457 89 (mm) 1022 806
ne upholstery: 0.M.: 2 yd – 1,9 m 14830X ne upholstery:	Model Model HX4830 Description Mixed wedge	Legs (\$) E8 Silver K8 Silver n E bench Legs (\$) E8 Silver	Std 297 Radius Degree	w20 Wild Cherry W21 Terra Cherry B = 48" (1219 mm) B = 30° W20 Wild Cherry	596 596	Seat depth Seat heigh Upholstery Grade 1 Grade 2 Grade 3 Grade 4 Dimensio Seat width Seat depth Seat heigh Upholstery Grade 1 Grade 2	t / List (\$) 2,624 2,641 2,700 2,752 ns	21 18 Grade 5 Grade 6 Grade 8 (in) 35 ½ 21 18 Grade 5 Grade 6	2,827 2,968 3,139 (mm) 909 533 457	Overall depth Overall height Laminate Finish Specify code Dimensions Overall width Overall depth Overall height Laminate Finish	31 ¾ 18 Other C PC (in) 40 ¼ 31 ¾ 18 Other C	806 457 Pptions (\$ 89 (mm) 1022 806 457

									SAMPLE ORDER: I	H4830C-E8- <i>I</i>	AT07-CY2
HC4830	Descripti	on			Dimensio	ons	(in)	(mm)	Dimensions	(in)	(mm)
	Wedge cha	iir	Radius = 48" (1219 mm)		Seat width		40 1/4	1022	Overall width	40 1/4	1022
			Degree = 30°		Seat depth Seat heigh		21 18	533 457	Overall depth Overall height	31 ¾ 31 ¾	806 806
					Back heig		16	406	Overall height	0174	000
					Back widt	h	29 ½	749			
	Model	Legs (\$)			Upholster	y / List (\$)			Other Options (\$)		
One upholstery – upholsteries 1/2:	HC4830	E8 Silver	Std W20 Wild Cherry	596	Grade 1	2,981	Grade 5	3,287	PCL 892		
C.O.M.: 3.2 yd — 3 m Dual upholstery — upholstery 1:		K8 Silver	297 W21 Terra Cherry	596	Grade 2 Grade 3	2,997 3,094	Grade 6 Grade 8	3,517 3,786	PCR 892		
C.O.M.: 1.7 yd — 1,6 m					Grade 4	3,168	diaue o	3,700			
Dual upholstery — upholstery 2: C.O.M.: 1.5 yd — 1,4 m											
0.0.W 1.5 yu — 1,4 III											
H4830C	Descripti				Dimensio		(in)	(mm)	Dimensions	(in)	(mm)
	Wedge cha	iir	Radius = 48" (1219 mm) Degree = 30°		Seat width Seat depth		35¾ 21	909 533	Overall width Overall depth	40 ¼ 31 ¾	1022 806
			Degree = 50		Seat depti		18	457	Overall height	31 34	806
					Back heig		16	406			
					Back widt		35 ¾	909			
	Model	Legs (\$)	OTA MOO MALLO	F00	Upholster		0, 1, 5	0.404	Other Options (\$)		
One upholstery – upholsteries 1/2: C.O.M.: 3.7 yd – 3,4 m	H4830C	E8 Silver K8 Silver	Std W20 Wild Cherry 297 W21 Terra Cherry	596 596	Grade 1 Grade 2	3,094 3,124	Grade 5 Grade 6	3,481 3,763	PCL 892 PCR 892		
Dual upholstery – upholstery 1:		NO ONVE	207 WZT ICHIA OHCHI	000	Grade 3	3,244	Grade 8	4,090	100 002		
C.O.M.: 2.2 yd — 2 m					Grade 4	3,331					
Dual upholstery – upholstery 2: C.O.M.: 1.6 yd – 1,4 m											
H4845	Descripti	on			 Dimensio	ons	(in)	(mm)	Dimensions	(in)	(mm)
	Wedge ben	ıch	Radius = 48" (1219 mm)	1	Seat width	1	60	1524	Overall width	60	1524
			Degree = 45°		Seat depth Seat heigh		30 18	762 457	Overall depth Overall height	34 18	864 457
V	Model	1000 (\$)					10	437	Overall lielgill	10	437
	Model H4845	Legs (\$) E8 Silver	Std W20 Wild Cherry	737	Upholster Grade 1	2,818	Grade 5	3,124			
One upholstery:	114040	K8 Silver	328 W21 Terra Cherry		Grade 2	2,840	Grade 6	3,348			
C.O.M.: 2.9 yd — 2,6 m					Grade 3	2,937	Grade 8	3,600			
					Grade 4	3,012					
HX4845	Descripti	on			Dimensio	ons	(in)	(mm)	Dimensions	(in)	(mm)
	Mixed wed	ge bench	Radius = 48" (1219 mm)		Seat width		60	1524	Overall width	60	1524
			Degree = 45°		Seat depth Seat heigh		21 18	533 457	Overall depth Overall height	34 18	864 457
No.	Model	Legs (\$)			Upholster				Laminate Finish	Other (Options (\$
	HX4845	E8 Silver	Std W20 Wild Cherry	737	Grade 1	3,354	Grade 5	3,631	Specify code	PC	89:
		K8 Silver	328 W21 Terra Cherry	737	Grade 2	3,383	Grade 6	3,828			
One upholstery:					Grade 3 Grade 4	3,466 3,526	Grade 8	4,052			
C.O.M.: 2.8 yd — 2,5 m					Grade 4	3,320					
								,			
H4845X	Descripti				Dimensio		(in)	(mm)	Dimensions	(in)	(mm)
	Mixed wed	ge bench	Radius = 48" (1219 mm)		Seat width		53	1346	Overall width	60	1524
			Degree = 45°		Seat depth Seat heigh		21 18	533 457	Overall depth Overall height	34 18	864 457
V	Model	Legs (\$)			Upholster			,	Laminate Finish		Options (\$
V	H4845X	E8 Silver	Std W20 Wild Cherry	737	Grade 1	3,361	Grade 5	3,614	Specify code	PC	39: 89:
One upholstery:		K8 Silver	328 W21 Terra Cherry		Grade 2	3,377	Grade 6	3,799	, ,		50.
C.O.M.: 2.6 yd — 2,4 m					Grade 3	3,458	Grade 8	4,023			
					Grade 4	3,517					

110.40.45	Dosseirt	on				Dimensio	no.	(i-)	/m\	SAMPLE ORDER:		
HC4845	Descripti Wedge cha			ius = 48" (1219 mm) Seat width Seat depth Seat height Back height			(in) 44 21 18 16 43 ⁵ / ₈	(mm) 1118 533 457 406 1108	Overall width Overall depth Overall height	60 34 31 ¾	(mm) 1524 864 806	
One upholstery – upholsteries 1/2: c.0.M.: 4 yd – 3,7 m Dual upholstery – upholstery 1: c.0.M.: 2.3 yd – 2,1 m Dual upholstery – upholstery 2: c.0.M.: 1.9 yd – 1,7 m	Model HC4845	Legs (\$) E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Upholstery Grade 1 Grade 2 Grade 3 Grade 4	7 List (\$) 3,859 3,890 4,016 4,113	Grade 5 Grade 6 Grade 8	4,261 4,559 4,894	Other Options (\$) PCL 892 PCR 892		
H4845C	Descripti Wedge cha		Radius Degree	s = 48" (1219 mm) = 45°		Dimensio Seat width Seat depth Seat height Back heigh	t	(in) 53 21 18 16	(mm) 1346 533 457 406	Dimensions Overall width Overall depth Overall height	(in) 60 34 31 ¾	(mm) 1524 864 806
One upholstery – upholsteries 1/2: C.O.M.: 4.3 yd – 4 m Dual upholstery – upholstery 1: C.O.M.: 2.6 yd – 2,4 m Dual upholstery – upholstery 2: C.O.M.: 1.8 yd – 1,7 m	Model H4845C	Legs (\$) E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Back width Upholstery Grade 1 Grade 2 Grade 3 Grade 4		Grade 5 Grade 6 Grade 8	4,389 4,819 5,326	Other Options (\$) PCL 892 PCR 892		
H4860	Descripti Wedge ben		Radius Degree	s = 48" (1219 mm) = 60°		Dimensio Seat width Seat depth Seat height	t	(in) 78 30 18	(mm) 1981 762 457	Dimensions Overall width Overall depth Overall height	(in) 78 37 18	(mm) 1981 940 457
Dine upholstery: C.O.M.: 3.7 yd – 2,6 m	Model H4860	Legs (\$) E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Upholstery Grade 1 Grade 2 Grade 3 Grade 4	3,249 3,278 3,391 3,481	Grade 5 Grade 6 Grade 8	3,614 3,881 4,187			
HX4860	Description	on				 Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm
	Mixed wedg		Radius Degree	s = 48" (1219 mm) = 60°		Seat width Seat depth Seat height	t	78 21 18	1981 533 457	Overall width Overall depth Overall height	78 37 18	1981 940 457
One upholstery: C.O.M.: 3.7 yd – 2,5 m	Model HX4860	Legs (\$) E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Upholstery Grade 1 Grade 2 Grade 3 Grade 4	3,853 3,881 3,985 4,076	Grade 5 Grade 6 Grade 8	4,209 4,477 4,782	Laminate Finish Specify code	PC	Options (1
H4860X	Description	on				 Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm
	Mixed wedg			s = 48" (1219 mm) = 60°		Seat width Seat depth Seat height	t	57 21 18	1448 533 457	Overall width Overall depth Overall height	78 37 18	1981 940 457
one upholstery: C.O.M.: 3 yd – 2,4 m	Model H4860X	Legs (\$) E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Upholstery Grade 1 Grade 2 Grade 3	3,867 3,890 3,979	Grade 5 Grade 6 Grade 8	4,172 4,389 4,648	Laminate Finish Specify code	Other (Options (1

									SAMPLE ORDER: H	14860-E8-AN	124-AM46
HC4860	Descripti	on			Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
₩	Wedge cha		Radius = 48" (1219 mm)		Seat width		78	1981	Overall width	78	1981
	Ü		Degree = 60°		Seat depth		21	533	Overall depth	37	940
					Seat height		18	457	Overall height	31 3/4	806
\					Back heigh		16	406			
					Back width		57	1448			
	Model	Legs (\$)			Upholstery	/ List (\$)			Other Options (\$)		
	HC4860	E8 Silver	Std W20 Wild Cherry	737	Grade 1	4,291	Grade 5	4,759	PCL 892		
		K8 Silver	328 W21 Terra Cherry	737	Grade 2	4,327	Grade 6	5,093	PCR 892		
One upholstery – upholsteries 1/2:					Grade 3	4,469	Grade 8	5,490			
C.O.M.: 4.4 yd — 4 m					Grade 4	4,581					
Dual upholstery — upholstery 1: C.O.M.: 2.7 yd — 2,5 m											
Dual upholstery – upholstery 2:											
C.O.M.: 2.5 yd — 2,3 m											
H4860C	Descripti	ion			Dimension	ne	(in)	(mm)		(in)	(mm)
1140006			Radius = 48" (1219 mm)		Seat width		69 1/4	1759	Overall width	78	1981
	Wedge cha	III	Radius = 48" (1219 mm) Degree = 60°		Seat width Seat depth		21	533	Overall depth	78 37	940
			Pogrec - 00		Seat depth Seat height		18	457	Overall height	31 34	806
K —					Back heigh		16	406			
					Back width		69 1/4	1759			
V	Model	Legs (\$)			Upholstery	/ list (\$)			Other Options (\$)		
	H4860C	E8 Silver	Std W20 Wild Cherry	737	Grade 1	4,477	Grade 5	4,968	PCL 892		
One upholstery – upholsteries 1/2: C.O.M.: 5.1 yd – 4,6 m	.170000	K8 Silver	328 W21 Terra Cherry	737	Grade 2	4,514	Grade 6	5,326	PCR 892		
Dual upholstery – upholstery 1:			,		Grade 3	4,662	Grade 8	5,883			
C.O.M.: 3.3 yd — 3 m					Grade 4	4,782					
Dual upholstery – upholstery 2:											
C.O.M.: 2.2 yd — 2 m											
H7830	Descripti				Dimensions		(in)	(mm)	Dimensions	(in)	(mm)
	Wedge ben	ıch	Radius = 78" (1981 mm)		Seat width		56	1422	Overall width	56	1422
			Degree = 60°		Seat depth		30 18	762 457	Overall depth	32 ¾ 18	832 457
					Seat height	ι 	10	437	Overall height	10	437
	Model	Legs (\$)			Upholstery	/ List (\$)					
	H7830	E8 Silver	Std W20 Wild Cherry	596	Grade 1	2,499	Grade 5	2,752			
		K8 Silver	297 W21 Terra Cherry	596	Grade 2	2,523	Grade 6	2,944			
One upholstery:					Grade 3	2,595	Grade 8	3,160			
C.O.M.: 2.6 yd — 2,4 m					Grade 4	2,654					
HX7830	Descripti	on			Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Mixed wed	ge bench	Radius = 78" (1981 mm)		Seat width		56	1422	Overall width	56	1422
			Degree = 30°		Seat depth		21	533	Overall depth	32 3/4	832
X //					Seat height	t	18	457	Overall height	18	457
	Model	Legs (\$)			Upholstery	/ List (\$)			Laminate Finish	Other C	ptions (\$)
	HX7830	E8 Silver	Std W20 Wild Cherry	596	Grade 1	3,072	Grade 5	3,331	Specify code	PC	892
		K8 Silver	297 W21 Terra Cherry	596	Grade 2	3,094	Grade 6	3,517			
One upholstery:					Grade 3	3,174	Grade 8	3,733			
C.O.M.: 2.8 yd – 2,5 m					Grade 4	3,234					
H7830X	Descripti	on			Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Mixed wed		Radius = 78" (1981 mm)		Seat width		51	1295	Overall width	56	1422
		•	Degree = 30°		Seat depth		21	533	Overall depth	32 3/4	832
					Seat height	t	18	457	Overall height	18	457
W	Model	Legs (\$)			Upholstery	/ List (\$)			Laminate Finish	Other C	ptions (\$)
\searrow	H7830X	E8 Silver	Std W20 Wild Cherry	596	Grade 1	3,130	Grade 5	3,383	Specify code	PC	892
	1110001	K8 Silver	297 W21 Terra Cherry	596	Grade 2	3,145	Grade 6	3,577	Spoons out	10	UJZ
One upholstery:			ner long onony	500	Grade 3	3,227	Grade 8	3,793			
C.O.M.: 2.8 yd – 2,6 m					Grade 4	3,287		-,5			
						,					

Description	on										
	ווע				Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
Wedge chai	ir		s = 78" (1981 mm) e = 30°		Seat height Back heigh	t	56 21 18 16 45	1422 533 457 406 1143	Overall width Overall depth Overall height	56 32 ¾ 31 ¾	1422 832 806
Model	Legs (\$)				Upholstery	/ List (\$)			Other Options (\$)		
HC7830	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	3,570 3,606 3,724 3,823	Grade 5 Grade 6 Grade 8	3,979 4,284 4,625	PCL 892 PCR 892		
Description	nn		,		 Dimensio	ne	(in)	/mm\	Nimensions	(in)	(mm)
					Seat width Seat depth Seat height Back heigh	: t	51 ½ 21 18 16 51 ½	1308 533 457 406 1308	Overall width Overall depth Overall height	56 32 ¾ 31 ¾	1422 832 806
Model	Legs (\$)				Upholstery	/ List (\$)			Other Options (\$)		
H7830C	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	3,667 3,706 3,823 3,919	Grade 5 Grade 6 Grade 8	4,076 4,380 4,723	PCL 892 PCR 892		
Description		Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)			
Wedge bend	ch				Seat height	83 30 18	2108 762 457	Overall width Overall depth Overall height	83 36 18	2108 915 457	
Model H7845	Legs (\$) E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Grade 1 Grade 2 Grade 3 Grade 4	7 List (\$) 3,273 3,295 3,377 3,442	Grade 5 Grade 6 Grade 8	3,546 3,742 3,971			
Description	on				 Dimensio	15	(in)	(mm)	Dimensions	(in)	(mm)
					Seat width Seat depth		83 21 18	2108 533	Overall width Overall depth	83 36 18	2108 915 457
Model HX7845	Legs (\$) E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Grade 1 Grade 2 Grade 3 Grade 4	/ List (\$) 3,859 3,890 3,985 4,061	Grade 5 Grade 6 Grade 8	4,179 4,410 4,678	Laminate Finish Specify code	Other (Options (\$) 892
Description	nn .				Nimensio	ne	(in)	(mm)	Nimensions	/in)	(mm)
Mixed wedg	ge bench				Seat width Seat depth Seat height		83 21 18	2108 533 457	Overall width Overall depth Overall height	83 36 18	2108 915 457
Model	Legs (\$)		W20 Wild Cherry	737	Upholstery Grade 1	/ List (\$) 3,911	Grade 5	4,255	Laminate Finish Specify code	Other (Options (\$) 892
H7845X	E8 Silver	Std									
	Model HC7830 Descriptive Wedge cha Model H7830C Descriptive Wedge benefit Model H7845 Descriptive Mixed wedge Model HX7845	Model Legs (\$) HC7830 E8 Silver K8 Silver Wedge chair Model Legs (\$) H7830C E8 Silver K8 Silver K8 Silver Model Legs (\$) H7845 E8 Silver K8 Silver Model Legs (\$) H7845 E8 Silver K8 Silver K8 Silver Description Mixed wedge bench Model Legs (\$) Model Legs (\$) Model Legs (\$) Mixed wedge bench	Model Legs (\$) HC7830 E8 Silver Std K8 Silver 297 Description Wedge chair Radiu Degre Model Legs (\$) H7830C E8 Silver Std K8 Silver 297 Description Wedge bench Radiu Degre Model Legs (\$) H7845 E8 Silver Std K8 Silver 328 Description Mixed wedge bench Radiu Degre Model Legs (\$) HX7845 E8 Silver Std K8 Silver 328 Description Mixed wedge bench Radiu Degre	Description	Model Legs (\$)	Description Description Dimension	Degree = 30° Seat depth Seat height Back height Back width	Degree = 30° Seat depth Seat height 18 Back height 16 Back width 45	Degree = 30°	Degree = 30° Seat depth	Degree = 30° Seat depth

										SAMPLE O	IRDER: HR24	-E8-AM47
HC7845	Descripti	ion				Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Wedge cha	nir	Radiu	s = 78" (1981 mm)		Seat width	l .	83	2108	Overall width	83	2108
	-		Degre	e = 45°		Seat depth	ı	21	533	Overall depth	36	915
						Seat heigh		18	457	Overall height	31 3/4	806
K / //						Back heigh		16	406			
						Back width	1	67	1702			
	Model	Legs (\$)				Upholster	/ List (\$)			Other Options (\$)		
	HC7845	E8 Silver	Std	W20 Wild Cherry	737	Grade 1	4,395	Grade 5	4,908	PCL 892		
~		K8 Silver	328	W21 Terra Cherry	737	Grade 2	4,439	Grade 6	5,287	PCR 892		
One upholstery – upholsteries 1/2:						Grade 3	4,597	Grade 8	5,719			
C.O.M.: 5.3 yd – 4,8 m						Grade 4	4,715					
Dual upholstery – upholstery 1: C.O.M.: 2.6 yd – 2,4 m												
Dual upholstery – upholstery 2:												
C.O.M.: 2.9 yd — 2,6 m												
H7845C	Descripti	ion				Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Wedge cha	nir		s = 78" (1981 mm)		Seat width		76	1930	Overall width	83	2108
			Degre	e = 45°		Seat depth		21	533	Overall depth	36	915
						Seat heigh		18 16	457	Overall height	31 ¾	806
W V						Back heigh Back width		76	406 1930			
	Model	1 (Å)							1000	Ohlor Outions (c)		
V	Model H7845C	Legs (\$) E8 Silver	C+1	W20 Wild Cherry	737	Upholstery Crade 1	/ / List (\$) 4,493	Crodo E	E UEC	Other Options (\$) PCL 892		
	H/0436	K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737	Grade 1 Grade 2	4,493	Grade 5 Grade 6	5,056 5,465	PCR 892		
One upholstery – upholsteries 1/2: C.O.M.: 5.5 yd – 5,1 m		NO SIIVEI	320	WZ1 ICHIa Olichiy	101	Grade 3	4,708	Grade 8	5,935	1 OK 032		
Dual upholstery – upholstery 1:						Grade 4	4,840	araao o	0,000			
C.O.M.: 3.1 yd — 2,9 m							,					
Dual upholstery – upholstery 2: C.O.M.: 2.5 yd – 2,3 m												
							-	*				
HR24	Descripti									Dimensions	(in)	(mm)
	Round otto	oman								Overall width Overall depth	24 24	610 610
										Overall height	18	457
V	Model	1000 (\$)				Upholster	/ / List /\$\			overall lielgin		
One upholstery:	HR24	Legs (\$) E8 Silver	Std	W20 Wild Cherry	596	Grade 1	1,716	Grade 5	1,851			
C.O.M.: 1.26 yd — 1,3 m	IINZ4	K8 Silver	297	W21 Terra Cherry	596	Grade 2	1,715	Grade 6	1,948			
		NO OTIVO	201	WZ1 Iona onony	000	Grade 3	1,762	Grade 8	2,059			
						Grade 4	1,798		_,			
							,					
												, ,
HR36	Descripti									Dimensions	(in)	(mm)
	Round otto	oman								Overall width	36 36	914
										Overall depth Overall height	36 18	914 457
	Model	Legs (\$)				Upholster	/ / List_(\$)					
One uphaletory	HR36	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	1,851	Grade 5	2,074			
One upholstery: C.O.M.: 1.91 yd — 1,9 m		K8 Silver	297	W21 Terra Cherry	596	Grade 2	1,867	Grade 6	2,230			
, ,				,		Grade 3	1,933	Grade 8	2,418			
						Grade 4	1,985					
HR48	Descripti	ion								Dimensions	(in)	(mm)
	Round otto									Overall width	48	1219
										Overall depth	48	1219
										Overall height	18	457
	Model	Legs (\$)				Upholstery	/ List (\$)					
	HR48	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	2,617	Grade 5	2,886			
One upholstery:		K8 Silver	297	W21 Terra Cherry	596	Grade 2	2,641	Grade 6	3,086			
C.O.M.: 2.52 yd — 2,5 m						Grade 3	2,722	Grade 8	3,309			
						Grade 4	2,788					

TABLES										ORDER SAMPL	E: HRT24-E8- <i>i</i>	AM24-FOS
HT30	Descript	tion								Dimensions	(in)	(mm)
	Square ta									Overall width	30	762
										Overall depth Overall height	30 18	762 457
	Model	1 (¢)				11	- / I :-+ (¢)					
	Model HT30	Legs (\$) E8 Silver	Std	W20 Wild Cherry	596	Upholster Grade 1	1,555	Grade 5	1,673	Laminate Finish Specify code	PC Uther U	Options (\$) 892
One upholstery:	11100	K8 Silver	297	W21 Terra Cherry	596	Grade 2	1,568	Grade 6	1,756	Specify code	10	032
C.O.M.: 1.04 yd — 1 m				•		Grade 3	1,598	Grade 8	1,860			
						Grade 4	1,629					
HT60	Descript	tion								Dimensions	(in)	(mm)
	Rectangu									Overall width	60	1524
										Overall depth	30	762
		(4)					/ · · · · · · · · · · · · · · · · · · ·			Overall height	18	457
	Model HT60	Legs (\$) E8 Silver	Std	W20 Wild Cherry	596	Upholster Grade 1	y / List (\$) 2,053	Grade 5	2,261	Laminate Finish Specify code	Other (Options (\$) 892
	птоо	K8 Silver	297	W21 Terra Cherry	596	Grade 2	2,074	Grade 6	2,410	Specify code	FG	032
One upholstery:				,		Grade 3	2,134	Grade 8	2,579			
C.O.M.: 1.75 yd — 1,8 m						Grade 4	2,179					
HRT24	Descript	tion								Dimensions	(in)	(mm)
1111127	Round tal									Overall width	24	610
										Overall depth	24	610
										Overall height	18	457
	Model	Legs (\$)	01.1	WOO WELL OF	500	Upholster		0 5	174	Laminate Finish		Options (\$)
One upholstery: C.O.M.: 0.55 yd — 0,6 m	HRT24	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2	1,680 1,687	Grade 5 Grade 6	1,741 1,779	Specify code	PC	892
, ,		NO SIIVEI	231	WZI lella ollelly	330	Grade 3	1,704	Grade 8	1,830			
						Grade 4	1,716					
HRT36	Descript	tion								Dimensions	(in)	(mm)
UKIOO	Round tal									Overall width	36	915
	nouna tu	2.0								Overall depth	36	915
										Overall height	18	457
	Model	Legs (\$)		Wee Will of		Upholster			2.172	Laminate Finish		Options (\$)
One upholstery:	HRT36	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2	2,074 2,082	Grade 5 Grade 6	2,179 2,254	Specify code	PC	892
C.O.M.: 0.82 yd — 0 8 m		NO SIIVEI	231	WZI lella ollelly	330	Grade 3	2,112	Grade 8	2,343			
						Grade 4	2,143					
UDT40	Descript	tion		,						Dimensions	(in)	(mm)
HRT48	Round tal									Overall width	48	1219
	Noulla tai	DIC								Overall depth	48	1219
										Overall height	18	457
	Model	Legs (\$)				Upholster				Laminate Finish		Options (\$)
	HRT48	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	2,551	Grade 5	2,677	Specify code	PC	892
One upholstery: C.O.M.: 1.09 yd — 1,1 m		K8 Silver	297	W21 Terra Cherry	596	Grade 2 Grade 3	2,558 2,595	Grade 6 Grade 8	2,766 2,878			
						Grade 4	2,624	uruu o	2,070			
	D	u:								Dim	()	,
HOT	Descript Ogive to b									Dimensions Overall width	(in) 30	(mm)
	Ogive tab	ne								Overall width Overall depth	30 30	762 762
										Overall height	18	457
W	Model	Legs (\$)				Upholster	/ List (\$)			Laminate Finish	Other (Options (\$)
One upholstery:	НОТ	E8 Silver			Std	Grade 1	2,536	Grade 5	2,758	Specify code	PC	892
C.O.M.: 2.08 yd — 2,1 m		K8 Silver			297	Grade 2	2,558	Grade 6	2,922			
						Grade 3 Grade 4	2,624 2,677	Grade 8	3,109			
						GIGGO 4	2,011					
		1										

MIXED OTTOMAN TABLES				_						ORDER SAMPLE: I	1RTM36 -E8	AM24-FOS
HRTM36 One upholstery: C.O.M.: 1.48 yd – 1,5 m	Mixed ottoman table Model Legs (\$) Upholstery / List (\$)									Dimensions Overall width Overall depth Overall height Laminate Finish Specify code	(in) 36 36 18 Other ((mm) 915 915 457 Options (\$) 892
HRTP48	Descripti	on						Grade 8	2,604	Dimensions	(in)	(mm)
	Mixed ottor	man table				Upholster	v / List (\$)			Overall width Overall depth Overall height Laminate Finish	48 48 18	1219 1219 457 Options (\$)
One upholstery: C.O.M.: 2.52 yd — 2,5 m	HRTP48	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	3,042 3,064 3,145 3,205	Grade 5 Grade 6 Grade 8	3,309 3,502 3,733	Specify code	PC	892
חיות מטח מות	DAG	7										

HIP HOP HIGH BACK

									ORD	ER SAMPLE: HC30H-	K8-AM2	4-AM46-	SNO-PCR
HC30H	Description	on				Dimension	ns	(in)	(mm)	Dimensions		(in)	(mm)
	another mo	y purposes, th	the Arolo	e needs to be ganged d Accessories Addend es.		Seat width Seat depth Seat height Back width Back heigh		30 21 18 30 33	762 533 457 762 838	Overall width Overall depth Overall height		30 30 49	762 762 1245
	Model	Legs (\$)				Upholstery	/ List (\$)			Tablet Finish Option	1 (\$)	Other 0	ptions (\$)
One upholstery – upholsteries $1/2$: C.O.M.: 4.2 yd -3.9 m Dual upholstery – upholstery 1 : C.O.M.: 3.2 yd -2.9 m Dual upholstery – upholstery 2 : C.O.M.: 1.4 yd -1.3 m	НСЗОН	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	3,361 3,399 3,526 3,631	Grade 5 Grade 6 Grade 8	3,793 4,082 4,469	NA Specify code	Std 714	PC PCL PCR	892 892 892
HC30HBA	Description	on				Dimension	18	(in)	(mm)	Dimensions		(in)	(mm)
	Description Straight chair High back Lateral privacy arms						t	30 21 18 30 33	762 533 457 762 838	Overall width Overall depth Overall height		33 30 49	838 762 1245
	Model	Legs (\$)				Upholstery				Tablet Finish Option (\$) Other Options (\$)			
One upholstery – upholsteries 1/2: C.O.M.: 8.9 yd – 8,1 m Dual upholstery – upholstery 1: C.O.M.: 7.8 yd – 7,1 m Dual upholstery – upholstery 2: C.O.M.: 1.4 yd – 1,3 m	НСЗОНВА	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	4,982 5,050 5,287 5,474	Grade 5 Grade 6 Grade 8	5,921 6,298 7,020	NA	Std	PC	892
HC60H	Description	on				Dimension	18	(in)	(mm)	Dimensions		(in)	(mm)
	Straight ch High back	air				Seat width Seat depth Seat height Back width Back heigh		60 21 18 60 33	1524 533 457 1524 838	Overall width Overall depth Overall height		60 30 49	762 762 1245
	Model HC60H	Legs (\$) E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Upholstery Grade 1 Grade 2 Grade 3	/ List (\$) 4,076 4,135 4,343	Grade 5 Grade 6 Grade 8	4,765 5,228 5,853	Tablet Finish Option NA Specify code	Std 768	Other O PC PCL PCR	892 892 892 892
One upholstery – upholsteries 1/2: C.O.M.: 6 yd – 5,5 m Dual upholstery – upholstery 1: C.O.M.: 4.25 yd – 3,9 m Dual upholstery – upholstery 2: C.O.M.: 1.9 yd – 1,8 m						Grade 4	4,506						

								_		ORDER SAMPLE: HO	COUDA V	O AM24	AMAC NA
HC60HBA	Description	n				Dimension	ne	(in)	(mm)	Dimensions	JUUIDA-N	(in)	(mm)
NGOUNDA	Straight ch High back Lateral priv	air				Seat width Seat depth Seat height Back width Back height	:	60 21 18 60 33	1524 533 457 1524 838	Overall width Overall depth Overall height		63 30 49	1600 762 1245
	Model HC60HBA	Legs (\$) E8 Silver K8 Silver	Std 297	W20 Wild Cherry	596 596	Upholstery Grade 1 Grade 2	/ List (\$) 5,674	Grade 5 Grade 6	6,723 7,414	Tablet Finish Opti	on (\$) Std	Other O	Options (\$) 892
One upholstery — upholsteries $1/2$: C.O.M.: $10.8 \text{ yd} = 9.9 \text{ m}$ Dual upholstery — upholstery 1: C.O.M.: $8.9 \text{ yd} = 8.1 \text{ m}$ Dual upholstery — upholstery 2: C.O.M.: $1.9 \text{ yd} = 1.8 \text{ m}$		no Slivel	231	W21 Terra Cherry	350	Grade 3 Grade 4	5,906 6,076 6,322	Grade 8	8,360				
HC1860H	Description	on				Dimension	18	(in)	(mm)	Dimensions		(in)	(mm)
	another mo	y purposes, th	Degre is modul the Arol	s = 18" (457 mm) e = 60° de needs to be gange d Accessories Adder es.		Seat width Seat depth Seat height Back width Back height		48 21 18 27 33	1219 533 457 686 838	Overall width Overall depth Overall height		48 32 ½ 49	1219 826 1245
	Model	Legs (\$)				Upholstery				Tablet Finish Opti			ptions (\$)
One upholstery – upholsteries 1/2: C.O.M.: 5.3 yd – 4,9 m Dual upholstery – upholstery 1: C.O.M.: 3.25 yd – 3 m	HC1860H	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	3,949 3,979 4,098 4,187	Grade 5 Grade 6 Grade 8	4,336 4,597 4,954	NA Specify code	Std 1,085	PCL PCR	892 892
Dual upholstery – upholstery 2: C.O.M.: 1.6 yd – 1,5 m H1860CH	Descriptio	nn .				Dimension	ns	(in)	(mm)	Dimensions		(in)	(mm)
	Wedge chai		Radiu	s = 18" (457 mm)		Seat width		39	991	Overall width		48	1219
	High back For stabilit	y purposes, th	J	e = 60° e needs to be gange	ed to	Seat depth Seat height Back width		21 18 39	533 457 991	Overall depth Overall height		32 ½ 49	826 1245
		odule. Consult ation on gangi		d Accessories Adder es.	ndum	Back height		33	838	Tablet Finish Opti	on (\$)	Other O	ptions (\$)
	H1860CH	E8 Silver	Std	W20 Wild Cherry	596	Grade 1	4,343	Grade 5	4,908	NA NA	Std	PCL	892
One upholstery — upholsteries 1/2: $C.0.M.: 5.3 \text{ yd} - 4,9 \text{ m}$ Dual upholstery — upholstery 1: $C.0.M.: 4.5 \text{ yd} - 4,1 \text{ m}$ Dual upholstery — upholstery 2: $C.0.M.: 1.4 \text{ yd} - 1,3 \text{ m}$		K8 Silver	297	W21 Terra Cherry	596	Grade 2 Grade 3 Grade 4	4,389 4,559 4,691	Grade 6 Grade 8	5,287 5,950	Specify code	1,085	PCR	892
HC4830H	Description) on				Dimension	18	(in)	(mm)	 Dimensions		(in)	(mm)
	Wedge chai High back For stabilit another mo	r y purposes, th	Degre is modul the Arolo	s = 48" (1219 mm) e = 30° le needs to be gange d Accessories Adder es.		Seat width Seat depth Seat height Back width Back height	:	40 ½ 21 18 29 ½ 33	1022 533 457 749 838	Overall width Overall depth Overall height		40 ¼ 31 ¾ 49	1022 806 1245
	Model	Legs (\$)				Upholstery	/ List (\$)			Tablet Finish Opti	on (\$)	Other 0	ptions (\$)
One upholstery – upholsteries 1/2: C.O.M.: 4.7 yd – 4,3 m Dual upholstery – upholstery 1:	HC4830H	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	3,903 3,942 4,076 4,187	Grade 5 Grade 6 Grade 8	4,358 4,662 5,071	NA Specify code	Std 1,011	PCL PCR	892 892
C.O.M.: 3.2 yd — 2,9 m Dual upholstery — upholstery 2: C.O.M.: 1.5 yd — 1,4 m													

H4830CH	Description	on				Dimensio	ne	(in)	(mm)	Dimensions		(in)	(mm)
14030611			D. Ji.	4011 (1010			113	35 34				40 1/4	
	Wedge chai	ır		s = 48" (1219 mm) e = 30°		Seat width		35 % 21	909	Overall width		31 3/4	1022
	High back		negre	c — 30		Seat depth Seat height		18	533 457	Overall depth Overall height		31 % 49	806 1245
	For stahilit	tv niirnnege tl	hie modul	le needs to be gange	d to	Back width		35 ¾	909	Overall lieight		43	1243
				d Accessories Adden		Back heigh		33	838				
$K \rightarrow$		ation on gangi				Duon noign			000				
4	Model	Legs (\$)				Upholstery	/ lict (\$)			Tablet Finish Opt	ion (¢)	Othor (ptions (\$
	H4830CH	E8 Silver	C+4	W20 Wild Cherry	EOC			Crada E	4,759	NA	Std	PCL	89 89
	п4озисп	K8 Silver	Std 297	W21 Terra Cherry	596 596	Grade 1 Grade 2	4,215 4,261	Grade 5 Grade 6				PCR	89
One upholstery – upholsteries 1/2:		No Slivel	231	WZI lefta Cheffy	290	Grade 3	4,425	Grade 8	5,123 5,615	Specify code	1,011	PUR	0
C.O.M.: 4.7 yd — 4,3 m						Grade 4	4,550	uraue o	3,013				
Oual upholstery – upholstery 1: C.O.M.: 4.1 yd – 3,7 m						arado i	1,000						
ual upholstery – upholstery 2:													
6.0.M.: 1.6 yd — 1,5 m													
IC4845H	Description	nn				Dimensio	ns	(in)	(mm)	Dimensions		(in)	(mm
10707JII 	Wedge chai		Radio	s = 48" (1219 mm)		Seat width		44	1118	Overall width		60	1524
<u></u>	High back			e = 45°		Seat width		21	533	Overall depth		34	864
	611 54011		20810			Seat height		18	457	Overall height		49	1245
´ / \						Back width		43 5/8	1108				
						Back heigh	t	33	838				
	Model	Legs (\$)				Upholstery	/ List (\$)			Tablet Finish Opt	ion (\$)	Other 0	ptions (
	HC4845H	E8 Silver	Std	W20 Wild Cherry	737	Grade 1	5,087	Grade 5	5,674	NA	Std	PCL	8
		K8 Silver	328	W21 Terra Cherry	737	Grade 2	5,132	Grade 6	6,061	Specify code	1,095	PCR	8
				,		Grade 3	5,311	Grade 8	6,596	open, cene	.,,,,,		
ne upholstery – upholsteries 1/2:						Grade 4	5,451						
.O.M.: 6.3 yd — 5,8 m													
Oual upholstery — upholstery 1: C.O.M.: 4.4 yd — 4 m													
Oual upholstery – upholstery 2:													
C.O.M.: 1.9 yd — 1,7 m													
H4845CH	Description	on				Dimensio	ns	(in)	(mm)	Dimensions		(in)	(mm
TOTOO -t≡0	Wedge chai		Radiu	s = 48" (1219 mm)		Seat width		53	1346	Overall width		60	1524
	High back			e = 45°		Seat depth		21	533	Overall depth		34	864
	•		-			Seat heigh	t	18	457	Overall height		49	1245
						Back width		53	1346				
						Back heigh	ıt	33	838				
	Model	Legs (\$)				Upholstery	/ List (\$)			Tablet Finish Opt	ion (\$)	Other C	ptions (
	H4845CH	E8 Silver	Std	W20 Wild Cherry	737	Grade 1	5,071	4349	5,696	NA	Std	PCL	8
		K8 Silver	328	W21 Terra Cherry	737	Grade 2	5,123	4667	6,113	Specify code	1,095	PCR	89
Ine unhaleteny unhaleteries 1/2						Grade 3	5,311	5100	6,680				
One upholstery – upholsteries 1/2: C.O.M.: 6 yd – 5,5 m						Grade 4	5,460						
ual upholstery – upholstery 1:													
.O.M.: 4.9 yd — 4,5 m ual upholstery — upholstery 2:													
.0.M.: 1.8 yd — 1,6 m													
IC4860H	Description	on				 Dimensio	ns	(in)	(mm)	Dimensions		(in)	(mn
	Wedge chai		Radiu	s = 48" (1219 mm)		Seat width		78	1981	Overall width		78	1981
N	High back			e = 60°		Seat depth		21	533	Overall depth		37	940
<i>/</i> /	-		-			Seat heigh		18	457	Overall height		49	1245
						Back width		57	1448				
						Back heigh	t	33	838				
\ / //	Model	Legs (\$)				Upholstery	/ List (\$)			Tablet Finish Opt	ion (\$)	Other C	ptions (
\times / $\!\!/$	HC4860H	E8 Silver	Std	W20 Wild Cherry	737	Grade 1	5,490	Grade 5	6,142	NA	Std	PCL	8
		K8 Silver	328	W21 Terra Cherry	737	Grade 2	5,540	Grade 6	6,581	Specify code	1,227	PCR	8
						Grade 3	5,883	Grade 8	7,177				
						Grade 4	5,897						
ne upholstery – upholsteries 1/2:													
6.0.M.: 7.6 yd — 6,9 m Jual upholstery — upholstery 1:													
iuai upnoistery – upnoistery 1: 5.O.M.: 4.9 yd – 4,7 m													
Dual upholstery – upholstery 2:													
.O.M.: 3.5 yd — 3,2 m													

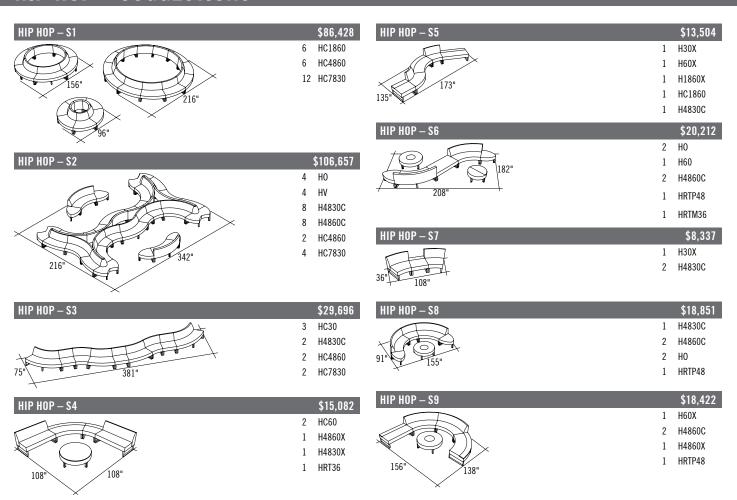
	_			_			-	-	-	ORDER SAMPLE: H	IC7830H-K	8-AM24-	-AM46-NA
H4860CH	Description	on				Dimensio	ns	(in)	(mm)	Dimensions		(in)	(mm)
	Wedge chai High back			s = 48" (1219 mm) e = 60°		Seat width Seat depth Seat heigh Back width Back heigh	t 1	69 ¼ 21 18 69 ¼ 33	1759 533 457 1759 838	Overall width Overall depth Overall height		78 37 49	1981 940 1245
	Model	Legs (\$)				Upholstery	/ / List (\$)			Tablet Finish Opt	tion (\$)	Other O	Options (\$)
One upholstery – upholsteries 1/2: C.O.M.: 7.1 yd – 6,5 m Dual upholstery – upholstery 1: C.O.M.: 5.5 yd – 5 m Dual upholstery – upholstery 2:	H4860CH	E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Grade 1 Grade 2 Grade 3 Grade 4	6,061 6,113 6,322 6,484	Grade 5 Grade 6 Grade 8	6,744 7,206 7,831	NA Specify code	Std 1,227	PCL PCR	892 892
C.O.M.: 2.5 yd — 2,3 m													
HC7830H	Description					Dimensio		(in)	(mm)	Dimensions		(in)	(mm)
	Wedge chai High back	ir		s = 78" (1981 mm) e = 30°		Seat width Seat depth Seat heigh Back width Back heigh	t 1	56 21 18 45 33	1422 533 457 1143 838	Overall width Overall depth Overall height		56 32¾ 49	1422 832 1245
	Model	Legs (\$)				Upholstery	/ List (\$)			Tablet Finish Opt			Options (\$)
	HC7830H	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	4,662 4,708 4,886 5,034	Grade 5 Grade 6 Grade 8	5,266 5,666 6,210	NA Specify code	Std 1,047	PCL PCR	892 892
One upholstery — upholsteries $1/2$: C.O.M.: 4.7 yd $-4,3$ m Dual upholstery — upholstery 1 : C.O.M.: 4.3 yd $-3,9$ m Dual upholstery — upholstery 2 : C.O.M.: 1.8 yd $-1,6$ m													
H7830CH	Description	on				Dimensio	ns	(in)	(mm)	Dimensions		(in)	(mm)
	Wedge chai High back	ir		s = 78" (1981 mm) e = 30°		Seat width Seat depth Seat heigh Back width Back heigh	t 1	51 ½ 21 18 51 ½ 33	1308 533 457 1308 838	Overall width Overall depth Overall height		56 32¾ 49	1422 832 1245
V	Model	Legs (\$)		Wee Will all		Upholstery		2 1 5	T 001	Tablet Finish Opt			Options (\$)
One upholstery – upholsteries 1/2: C.O.M.: 6.1 yd – 5,6 m Dual upholstery – upholstery 1:	H7830CH	E8 Silver K8 Silver	Std 297	W20 Wild Cherry W21 Terra Cherry	596 596	Grade 1 Grade 2 Grade 3 Grade 4	4,900 4,954 5,169 5,331	Grade 5 Grade 6 Grade 8	5,601 6,068 6,701	NA Specify code	Std 1,047	PCL PCR	892 892
C.O.M.: 4.4 yd — 4 m Dual upholstery — upholstery 2: C.O.M.: 1.7 yd — 1,6 m													
HC7845H	Description					Dimensio		(in)	(mm)	Dimensions		(in)	(mm)
	Wedge chai High back			s = 78" (1981 mm) e = 45°		Seat width Seat depth Seat heigh Back width Back heigh	t 1	83 21 18 67 21	2108 533 457 1702 533	Overall width Overall depth Overall height		83 36 49	2108 915 1245
	Model	Legs (\$)	2	MOO MELLO		Upholstery		0 : 5	0.555	Tablet Finish Opt			Options (\$)
	HC7845H	E8 Silver K8 Silver	Std 328	W20 Wild Cherry W21 Terra Cherry	737 737	Grade 1 Grade 2 Grade 3 Grade 4	5,950 5,867 6,084 6,262	Grade 5 Grade 6 Grade 8	6,537 7,014 7,666	NA Specify code	Std 1,196	PCL PCR	892 892
One upholstery — upholsteries 1/2: C.O.M.: 7.9 yd — 7,2 m Dual upholstery — upholstery 1: C.O.M.: 5 yd — 4,6 m							3,202						
Dual upholstery – upholstery 2: C.O.M.: 2.9 yd – 2,7 m													

									0	RDER SAMPLE: H7	845CH-E8	-AM24-A	M46-PCL
H7845CH	Descriptio	n				Dimensio	ns	(in)	(mm)	Dimensions		(in)	(mm)
	Wedge chai	r	Radiu	ıs = 78" (1981 mm)		Seat width		76	1930	Overall width		83	2108
	High back		Degre	e = 45°		Seat depth		21	533	Overall depth		36	915
	•					Seat heigh	t	18	457	Overall height		49	1245
						Back width	1	76	1930				
						Back heigh	ıt	33	838				
	Model	Legs (\$)				Upholstery	/ List (\$)			Tablet Finish Opt	ion (\$)	Other 0	ptions (\$)
	H7845CH	E8 Silver	Std	W20 Wild Cherry	737	Grade 1	6,204	Grade 5	7,036	NA	Std	PCL	892
2 111 110		K8 Silver	328	W21 Terra Cherry	737	Grade 2	6,269	Grade 6	7,586	Specify code	1,196	PCR	892
One upholstery – upholsteries 1/2: C.O.M.: 6.8 yd – 6,2 m						Grade 3	6,521	Grade 8	8,343				
Dual upholstery – upholstery 1:						Grade 4	6,723						
C.O.M.: 5.8 yd – 5,3 m													
Dual upholstery – upholstery 2:													
C.O.M.: 2.5 yd — 2,3 m													
		I	_					_		l			

1 J24	Descripti	ion						Dimensions	(in)	(mm)
	Square bei							Overall width Overall depth Overall height	24 24 14	610 610 356
	Model									
	HJ24	E8 Silver	Std	Grade 1	1,809	Grade 5	1,964			
ne upholstery: .0.M.: 1.6 yd – 1,4 m				Grade 2 Grade 3 Grade 4	1,821 1,867 1,903	Grade 6 Grade 8	2,074 2,202			
IJC24	Descripti	ion		Dimension	S	(in)	(mm)	Dimensions	(in)	(mm
	Straight cl			Seat width Seat depth Seat height Back height Back width		24 17 14 14 24	610 432 356 356 610	Overall width Overall depth Overall height	24 24 28	610 610 711
ne upholstery – upholsteries 1/2:	Model	Legs (\$)								
ne upinostery — upinosteries 172: 0.M.: 2 yd — 1,9 m ual upholstery — upholstery 1: 0.M.: 1.2 yd — 1,1 m ual upholstery — upholstery 2: 0.M.: 0.8 yd — 0,8 m	НЈС24	E8 Silver	Std	Grade 1 Grade 2 Grade 3 Grade 4	2,305 2,319 2,382 2,430	Grade 5 Grade 6 Grade 8	2,504 2,647 2,818			
1J48	Descripti	ion						Dimensions	(po)	(mm
)	Rectangul							Overall width Overall depth Overall height	48 24 14	1219 610 356
	Model									
ne upholstery: .0.M.: 2.2 yd – 2 m	НЈ48	E8 Silver	Std	Grade 1 Grade 2 Grade 3 Grade 4	2,097 2,112 2,179 2,224	Grade 5 Grade 6 Grade 8	2,305 2,462 2,641			
IJC48	Descripti	ion		Dimension	S	(in)	(mm)	Dimensions	(in)	(mm
	Loveseat			Seat width Seat depth Seat height Back height Back width		48 17 14 14 48	1219 432 356 356 1219	Overall width Overall depth Overall height	48 24 28	1219 610 711
ne upholstery — upholsteries $1/2$: .0.M.: 3.4 yd -3.1 m lual upholstery — upholstery 1 : .0.M.: 2.4 yd -2.2 m lual upholstery — upholstery 2 : .0.M.: 1.6 yd -1.5 m	HJC48	E8 Silver	Std	Grade 1 Grade 2 Grade 3 Grade 4	2,803 2,840 2,961 3,049	Grade 5 Grade 6 Grade 8	3,197 3,488 3,816			
1J2445	Descripti	ion		Dimension	s	(in)	(mm)	Dimensions	(in)	(mm
	Wedge ben			Seat width Seat depth Seat height		41 24 14	1041 610 356	Overall width Overall depth Overall height	41 31 ³ / ₄ 14	1041 806 356
ne upholstery: .0.M.: 1.9 yd – 1,8 m	Model HJ2445	Legs (\$) E8 Silver		Upholstery / Grade 1 Grade 2 Grade 3	List (\$) 2,230 2,246 2,298	Grade 5 Grade 6 Grade 8	2,418 2,551 2,707			

	_	_	_		-	-	-	ODDED CAMBLE II	104450 50 44	104 AM40
HJ2445C	Description	on		Dimension	ıs	(in)	(mm)	ORDER SAMPLE: H Dimensions	(in)	(mm)
	Wedge cha	ir Radiu	s = 24" e = 45°	Seat width Seat depth Seat height Back height Back width		32 17 14 14 34 ½	813 432 356 356 876	Overall width Overall depth Overall height	37 26 28	940 661 711
One uphoistery — uphoisteries 1/2: C.O.M.: 3.1 yd — 2,8 m Dual uphoistery — uphoistery 1: C.O.M.: 1.7 yd — 1,6 m Dual uphoistery — uphoistery 2: C.O.M.: 1.3 yd — 1,2 m	Model HJ2445C	Legs (\$) E8 Silver		Upholstery Grade 1 Grade 2 Grade 3 Grade 4	/ List (\$) 2,932 2,952 3,042 3,116	Grade 5 Grade 6 Grade 8	3,227 3,442 3,694			
HJC2445	Descripti	on		Dimension	ıs	(in)	(mm)	Dimensions	(in)	(mm)
	Wedge cha		s = 24" e = 45°	Seat width Seat depth Seat height Back height Back width		32 17 14 14 25 1/4	813 432 356 356 641	Overall width Overall depth Overall height	37 26 28	940 661 711
V	Model									
One upholstery – upholsteries $1/2$: c.0.M.: 2.9 yd - 2.6 m Dual upholstery – upholstery 1: c.0.M.: 1.6 yd - 1,4 m Dual upholstery – upholstery 2: c.0.M.: 1.3 yd - 1,2 m	HJC2445	E8 Silver	Std	Grade 1 Grade 2 Grade 3 Grade 4	2,878 2,900 2,990 3,054	Grade 5 Grade 6 Grade 8	3,160 3,369 3,600			

HIP HOP - SUGGESTIONS



Category 6: Collaborative Products Modular Soft Seating

MODULAR/CONFERENCE AND PUBLIC AREAS

SPECIFICATIONS

- All models ship assembled.
- Available in one-tone only.
- 4 ½" (102 mm) high metal legs in Polished Chrome finish for PF1818L, PFQ1818L & PFR3618L models.
- Please consult page 50 for frame finishes.
- C.O.M./C.O.V. available. Please refer to page 46.

							SAMF	PLE ORDER: PF	1818-AM
PF1818	Descriptio						Dimensions	(in)	(mm)
	Round ottor	nan					Overall width Overall depth	18 18	457 457
							Overall height	17 1/4	437
	Model	Upholstery	/ List (\$)				, ,		
7	PF1818	Grade 1	683	Grade 5	842				
One unhalatani		Grade 2	699	Grade 6	954				
One upholstery: C.O.M.: 1.2 yd — 1,1 m		Grade 3	745	Grade 7	1,116				
		Grade 4	780	Grade 8	1,077				
PFQ1818	Description						Dimensions	(in)	(mm)
	Square otto	man					Overall width Overall depth	18 18	457 457
							Overall height	17 1/4	438
	Model	Upholstery	/ List (\$)						
7	PFQ1818	Grade 1	714	Grade 5	868				
) One upholstery:		Grade 2	730	Grade 6	991				
C.O.M.: 1.7 yd — 1,6 m		Grade 3 Grade 4	774 812	Grade 7 Grade 8	1,435 1,122				
250010	Dec - min ti		012	diaue 0	1,122		Dia	/:\	/ ·
PFR3618	Description						Dimensions	(in) 36	(mm)
/	Rectangula	TOLLUMAN					Overall width Overall depth	36 18	915 457
							Overall height	17 1/4	438
	Model	Upholstery	/ List (\$)						
	PFR3618	Grade 1	1,047	Grade 5	1,265				
		Grade 2	1,071	Grade 6	1,422				
One upholstery: C.O.M.: 2.3 yd – 2,1 m		Grade 3 Grade 4	1,130 1,181	Grade 7 Grade 8	2,112 1,598				
OTTOMANS WITH METAL LEGS		uruus 1	1,101	uiuuo o	1,000		SAMPLE	ORDER: PF181	8L-E1-AM
PF1818L	Descriptio	on .					Dimensions	(in)	(mm)
	Round ottor	man					Overall width	18	457
	Polished Ch	rome legs					Overall depth	18	457
							Overall height	17 1/4	438
	Model	Frame	Upholstery / I						
One upholstery:	PF1818L	E1							
			Grade 1	981	Grade 5	1,065			
		E.	Grade 2	991	Grade 6	1,130			
C.O.M.: 0.9 yd – 0,8 m	Descriptio		Grade 2 Grade 3	991 1,017	Grade 6 Grade 7	1,130 1,474	Dimensions	(in)	(mm)
C.O.M.: 0.9 yd – 0,8 m	Descriptio Square otto	on	Grade 2 Grade 3	991 1,017	Grade 6 Grade 7	1,130 1,474	Dimensions Overall width	18	(mm) 457
C.O.M.: 0.9 yd – 0,8 m		on man	Grade 2 Grade 3	991 1,017	Grade 6 Grade 7	1,130 1,474	Overall width Overall depth	18 18	457 457
C.O.M.: 0.9 yd – 0,8 m	Square otto Polished Ch	on Iman Irome legs	Grade 2 Grade 3 Grade 4	991 1,017 1,035	Grade 6 Grade 7	1,130 1,474	Overall width	18	457
C.O.M.: 0.9 yd – 0,8 m	Square otto Polished Ch	on man nrome legs	Grade 2 Grade 3 Grade 4	991 1,017 1,035	Grade 6 Grade 7 Grade 8	1,130 1,474 1,196	Overall width Overall depth	18 18	457 457
PFQ1818L	Square otto Polished Ch	on Iman Irome legs	Grade 2 Grade 3 Grade 4	991 1,017 1,035 ist (\$) 1,011	Grade 6 Grade 7 Grade 8	1,130 1,474 1,196	Overall width Overall depth	18 18	457 457
PFQ1818L One upholstery:	Square otto Polished Ch	on man nrome legs	Grade 2 Grade 3 Grade 4	991 1,017 1,035 ist (\$) 1,011 1,017	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6	1,130 1,474 1,196 1,146 1,242	Overall width Overall depth	18 18	457 457
PFQ1818L One upholstery:	Square otto Polished Ch	on man nrome legs	Grade 2 Grade 3 Grade 4 Upholstery / I Grade 1 Grade 2	991 1,017 1,035 ist (\$) 1,011	Grade 6 Grade 7 Grade 8	1,130 1,474 1,196	Overall width Overall depth	18 18	457
PFQ1818L One upholstery: C.O.M.: 1.4 yd – 1,3 m	Square otto Polished Ch	on man prome legs Frame E1	Grade 2 Grade 3 Grade 4 Upholstery / 1 Grade 1 Grade 2 Grade 3	991 1,017 1,035 ist (\$) 1,011 1,017 1,065	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6 Grade 7	1,130 1,474 1,196 1,146 1,242 1,457	Overall width Overall depth	18 18	457 457
PFQ1818L One upholstery: C.O.M.: 1.4 yd – 1,3 m	Square otto Polished Ch Model PFQ1818L Descriptio Rectangula	pn man prome legs Frame E1	Grade 2 Grade 3 Grade 4 Upholstery / 1 Grade 1 Grade 2 Grade 3	991 1,017 1,035 ist (\$) 1,011 1,017 1,065	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6 Grade 7	1,130 1,474 1,196 1,146 1,242 1,457	Overall width Overall depth Overall height Dimensions Overall width	18 18 17 ¼ (in) 36	457 457 438 (mm) 915
PFQ1818L One upholstery: C.O.M.: 1.4 yd – 1,3 m	Square otto Polished Ch Model PFQ1818L	pn man prome legs Frame E1	Grade 2 Grade 3 Grade 4 Upholstery / 1 Grade 1 Grade 2 Grade 3	991 1,017 1,035 ist (\$) 1,011 1,017 1,065	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6 Grade 7	1,130 1,474 1,196 1,146 1,242 1,457	Overall width Overall depth Overall height Dimensions Overall width Overall depth	18 18 17 1/4 (in) 36 18	457 457 438 (mm) 915 457
PFQ1818L One upholstery: C.O.M.: 1.4 yd – 1,3 m	Square otto Polished Ch Model PFQ1818L Descriptio Rectangula Polished Ch	pon man mrome legs Frame E1 on r ottoman mrome legs	Grade 2 Grade 3 Grade 4 Upholstery / I Grade 1 Grade 2 Grade 3 Grade 4	991 1,017 1,035 ist (\$) 1,011 1,017 1,065 1,095	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6 Grade 7	1,130 1,474 1,196 1,146 1,242 1,457	Overall width Overall depth Overall height Dimensions Overall width	18 18 17 ¼ (in) 36	457 457 438 (mm) 915
PFQ1818L One upholstery: C.O.M.: 1.4 yd – 1,3 m	Square otto Polished Ch Model PFQ1818L Descriptio Rectangula Polished Ch	Frame E1 On rottoman irome legs	Grade 2 Grade 3 Grade 4 Upholstery / I Grade 1 Grade 2 Grade 3 Grade 4	991 1,017 1,035 ist (\$) 1,011 1,017 1,065 1,095	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6 Grade 7 Grade 8	1,130 1,474 1,196 1,146 1,242 1,457 1,353	Overall width Overall depth Overall height Dimensions Overall width Overall depth	18 18 17 1/4 (in) 36 18	457 457 438 (mm) 915 457
PFQ1818L One upholstery: C.O.M.: 1.4 yd – 1,3 m	Square otto Polished Ch Model PFQ1818L Descriptio Rectangula Polished Ch	pon man mrome legs Frame E1 on r ottoman mrome legs	Grade 2 Grade 3 Grade 4 Upholstery / I Grade 1 Grade 2 Grade 3 Grade 4 Upholstery / I Grade 1	991 1,017 1,035 iist (\$) 1,011 1,017 1,065 1,095	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6 Grade 7 Grade 8	1,130 1,474 1,196 1,196 1,146 1,242 1,457 1,353	Overall width Overall depth Overall height Dimensions Overall width Overall depth	18 18 17 1/4 (in) 36 18	457 457 438 (mm) 915 457
PFQ1818L One upholstery: C.O.M.: 1.4 yd – 1,3 m PFR3618L One upholstery:	Square otto Polished Ch Model PFQ1818L Descriptio Rectangula Polished Ch	Frame E1 On rottoman irome legs	Grade 2 Grade 3 Grade 4 Upholstery / I Grade 1 Grade 2 Grade 3 Grade 4	991 1,017 1,035 ist (\$) 1,011 1,017 1,065 1,095	Grade 6 Grade 7 Grade 8 Grade 5 Grade 6 Grade 7 Grade 8	1,130 1,474 1,196 1,146 1,242 1,457 1,353	Overall width Overall depth Overall height Dimensions Overall width Overall depth	18 18 17 1/4 (in) 36 18	457 457 438 (mm) 915 457

ACCESSORIES

GANG2



Description

Ganging device for Cube 200. Includes 2 ganging devices. Can gang 2 modules together.

Model	List (\$)
GANG2	51

GANG3



Description

Ganging device for Cube 300, Hip Hop with type E legs only. Includes 2 ganging devices. Can gang 2 modules together.

Model	List (\$)
GANG3	51

GANGK/GANGW



Description

Ganging device for Hip Hop with type K and W legs only. Includes 2 ganging devices with hardware.

|--|

Model	Leg Type	List (\$)
GANG	K For laser cut steel legs W For stained wood legs	51

FIX2



Description

Floor anchors for Cube 200. Includes 2 anchors. Can anchor 2 legs on floor.

Model	List (\$)
FIX2	51

FIX3



Description

Floor anchors for Cube 300. Includes 2 anchors. Can anchor 2 legs on floor.

Model	List (\$)
FIX3	51

PDGA



Description

Ganging device for Stad seats and counters.

Model	List (\$)	
PDGA	80	

C.O.M./C.O.V. Policy

Fabric approval

All C.O.M./C.O.V. materials must be approved for use by Groupe Lacasse/Arold manufacturing facilities. In order to determine pre-approval, please contact the C.O.M./C.O.V. coordinator at 1-888-522-2773.

To solicit approval, one yard (0,9144 metre) need to be forwarded to below address along with the material's specifications to the attention of the C.O.M./C.O.V. coordinator. If California # 117 compliant, the certification must accompany the material. Please ensure that the custom fabric form is completely filled out and sent to the C.O.M./C.O.V. coordinator or the test cannot be processed. The ORIENTATION section is especially important; if it fails to be completed the material will be applied as it comes off the roll.

Groupe Lacasse/Arold

C/O COM Coordinator 175, Saint-Pierre Saint-Pie, QC JOH 1W0 Canada

Once the C.O.M./C.O.V. material has been tested, you will be contacted by the C.O.M./C.O.V. coordinator with the results. Upon approval, you will be directed as to any additional yardage requirements beyond the published C.O.M./C.O.V. yardage. To determine amount of upholstery needed, please consult this price list in the Documents section of "Arold COM-COV-SPL Requirements" on our website (www.groupelacasse.com). Yardage is based on 54"/1,38 m width roll. Some directional or railroaded material may require additional yardage.

All materials are to be received from the vendor clearly marked with your purchase order number, VENDOR-PATTERN-COLOR and quantity of yards. There should not be more than one piece per roll. Back orders or partial shipments will not be accepted. Rolls must not exceed 50 lbs. (22,7 kg). All C.O.M./C.O.V. material must be shipped prepaid to our manufacturing facility. DO NOT ship C.O.M./C.O.V. material without positive test results.

Once approved, please forward your purchase order to the C.O.M./C.O.V. coordinator (fax: 1-888-248-1865) and the upholstery to the specified address. Surplus material, unused material or material that cannot be identified will be discarded after 60 days. C.O.M./C.O.V. upholstery is subject to final approval upon arrival. It is the responsibility of the customer or customer's vendor to inspect material for bias and/or flaws prior to shipment to Groupe Lacasse/Arold.

Disclaimer

The Seller reserves the right to approve all C.O.M./C.O.V. prior to acceptance. Even after preliminary approval, the Seller reserves the right to reject C.O.M./C.O.V. if tests or early production results indicate the material will not meet the Seller's quality standards or excessive unforeseen costs will be incurred. For accepted C.O.M./C.O.V., the Seller assumes no responsibility for its appearance, quality, durability, colorfastness or any other attributes after application to a Arold product. The Seller will determine any additional yardage, labor charges or surcharges that may be required as a condition of C.O.M./C.O.V. acceptance.

Purchase orders will not be processed until material has been approved and production cannot be scheduled until upholstery has been received. Upon completing these steps, your ship date will be determined. The Seller may split an order at the customer's request and may be subject to a minimum order charge.

The Seller is not responsible for excess C.O.M./C.O.V. from completed orders unless express agreement has been reached in advance. The customer is responsible for the return of any excess material. C.O.M./C.O.V. orders may not be changed or cancelled after acknowledgement.

Please consult the C.O.M./C.O.V. coordinator (1-888-522-2773) with any questions regarding this process.

Pricing

C.O.M. (FABRIC): is priced at Grade 2. C.O.V. (VINYL): is priced at Grade 3.

Cuetom	ı Fahr	ic Form	1

For internal use only
Tracking #
Date



In order to proceed with your request for a test, all the information below must be provided and a yard of fabric (0,91 metre) must be sent to the manufacturing plant as stated by your customer service representative. Additional material may be requested. Please include this form and a Cal-117 certification (if applicable) to all test requests. If fabric is reversible, please indicate up side with a color swatch. Remember that fabric (C.O.M.) is priced at grade 2 and vinyl (C.O.V.) is priced at grade 3. Contact the C.O.M. coordinator with any questions.

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Dat	е								Bill to	address						
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1.																
2.																
3.																
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Refe	to page 3	for mor	re info	rmation	about the	star	ndard direction	in which the	e fabric is u	nrolled, acco	rding to the pr	oduct				
Oth	ier comn	ents														

Terms and Conditions

Order placement

Groupe Lacasse Inc. requires that all orders must be submitted in writing as represented by a valid purchase order on company letterhead, which includes the total list and net dollars. This is to ensure that orders are complete, to avoid errors, and to avoid duplication. Please order product by number in order to avoid any possible error. Telephone orders will not be processed for production without proper written confirmation. Groupe Lacasse Inc. will not be responsible for errors, omissions and order duplication due to non-compliance with this procedure.

Ordering information

The following information is required to process an order:

Customer information

Sold/Ship to address Purchase order number Authorized signature Contact name and phone Consignee contact name and phone Tagging instructions Bid/Quote # if applicable Product pricing (list/net) Order total (list/net)

(specific delivery date not guaranteed)

Product information

Quantity Product numbers including options Fabric and colours (all surfaces)

Order changes

Preferred delivered date

Any change to an original purchase order must be received in writing no later than 48 hours after receipt of the original order. Any change to the original order after 48 hours, if approved, will result in production rescheduling. The cost variances will have to be approved by our Customer Service before production rescheduling.

Order cancellations

Cancellations must be requested in writing no later than 48 hours after receipt of the original order and are subject to approval by Groupe Lacasse Inc. Cancellations cannot be accepted otherwise.

Order acknowledgment

Orders will be acknowledged by Groupe Lacasse Inc. Please refer to the acknowledgment copy to make sure it agrees with your original purchase order. When corresponding, please refer to the acknowledgment number.

Returns

Products are made-to-order and may not be cancelled or returned. For warranty issues, please contact Customer Service. The Seller reserves the right to recall any defective items for evaluation.

Surcharges

Expedited Transportation

No shipments have guaranteed delivery time and/or date. Time-sensitive deliveries that require expedited carrier service will result in additional charges that will be passed on to the consignee (dealer).

Prices

All prices listed are suggested retail prices, F.C.A. destination. Orders are accepted subject to prices and taxes prevailing at the time of shipment. Prices and taxes are subject to change without notice. If shipping date requested is more than 90 days from date of order, Groupe Lacasse Inc. shall have the right to use the published list prices effective at the time of shipment.

Chargeable Parts Orders

Contact customer service for availability. Shipments by UPS or FEDEX of accessories or parts that have a net value under \$25 are subject to a \$20 small order fee. This fee does not apply to the replacement of parts under warranty.

Price list dated February 2024 supersedes all other published price lists.

Prices shown in price book have priority to electronic catalog contents.

Terms

Terms of sale are net 30 days to firms who have established satisfactory credit; otherwise we reserve the right to request cash in advance. Interest on past due accounts shall be 2% per month (24% per year). Should the Buyer fail to fulfill the above-mentioned terms of payment, Groupe Lacasse Inc. reserves the right to defer further shipments until the Buyer has satisfied all solvency criteria and terms of payment as determined by Groupe Lacasse Inc. Any product sold shall remain the property of Groupe Lacasse Inc. and shall remain the Seller's property until paid for in full. The Buyer agrees to perform all acts which may be necessary to protect and assure retention of title to such products by Groupe Lacasse Inc. until such time as goods have been paid for in full.

Credit

Credit may be established for sales on open account by submitting satisfactory references. A line of credit will be set by our credit department. We may change or cancel credit terms at our discretion and request advance payment at our option. A delay in providing credit information may delay order entry and the shipping date of an order. The Seller reserves the right to delay or cancel any shipment to a customer whose account balance is over the credit limit and/ or past due. We do not ship C.O.D. Inactive account of more than one (1) year will result in a reevaluation of the account.

Applicable prices

List prices and discounts are subject to change without notice or approval. Applicable prices are those in effect at the time of the receipt of an order; we reserve the right to use the published list prices effective at the time of shipment if the requested ship date is more than 90 days after the order receipt date. Prices shown in price book have priority to electronic catalog contents.

Services

List prices apply to products only. If, as a result of customer request, the dealer or authorized representative provides planning/design services, storage, special handling, set-up, or installation, the customer will be charged at the local dealer or authorized representative's standard rate.

Quotations

Quotations are valid for a period of thirty (30) days.

Changes

All illustrations, specifications and prices in this book are based on the latest product information available at the time of publication. The right is reserved to make changes, at any time and without prior notice, to prices, colours, materials, specifications and models offered.

The scheduled delivery week is specified on our acknowledgment. Groupe Lacasse Inc. is not liable for delay or failure to deliver goods due to causes beyond its control. Groupe Lacasse Inc. will only make on site deliveries for a half truck 2400 square feet (68 cubic metres). An unloading dock must be available to accommodate 53 feet (16,15 metres) trailers and address is subject to approval. Unloading at destination is the responsibility of the purchaser. Our standard carriers do not have liftgates. Request for liftgates can often be accommodated with a minimum notice of 2 weeks but will result in extra fees. Time sensitive deliveries that require expedited carrier service will result in additional charges that will be passed onto the consignee (dealer). Under no circumstance will Groupe Lacasse deliver goods in a residential area. Groupe Lacasse Inc. cannot accommodate inside deliveries

Ship dates and delays

If the Seller cannot ship products due to causes beyond its reasonable control (such as casualty, acts of nature, labor disputes, or accident; inability to obtain necessary labor, material or transportation; changes requested by the customer), the ship date will be extended to compensate for the delay as determined by the Seller.

Routing

Unless otherwise specified by the buyer and agreed to by Groupe Lacasse Inc., the latter reserves the right to select the route, method of shipment and carrier. Customer requests for special carrier, method of shipment and/or routing will be shipped freight collect.

Storage

In the event the purchaser request postponement of shipment beyond the scheduled shipping week after the goods have become work in process, or are ready to be shipped, Groupe Lacasse Inc. can take arrangements to store the goods but at the purchaser's risk and expense. Such transfer to storage shall be deemed delivery to purchaser for all purposes including invoicing and payment.

Freight claims

All FCA destination claims will be handled and filed by the Seller. In order to expedite any credit due, your help and assistance is required. Please adhere to the following guidelines. The merchandise is carefully packed and thoroughly inspected before leaving the warehouse. Responsibility for its safe delivery is assumed by the carrier upon acceptance of the shipment. Claims for loss or damage sustained in transit must therefore be made to Groupe Lacasse Inc. as follows:

A. Concealed loss or damage

Concealed loss or damage means loss or damage that does not become apparent until the merchandise has been unpacked. The contents may be damaged in transit due to rough handling even though the carton may not show external damage. When damage is discovered upon unpacking, a written request must be made to Groupe Lacasse Customer Service within 15 days of the receiving date. No disposition will be taken until approved by the manufacturer.

IMPORTANT: Groupe Lacasse's policy in concealed damage is to replace the part or complete product if necessary at no charge to the dealer. However, it is the responsibility of the dealer to provide installation of the replaced part or complete product. Therefore, no labor fees will be accepted on concealed damages.

B. Visible damage or shortage

Any external evidence of damage or shortage must be noted on the freight bill or express receipts and signed by the carrier's agent. Failure to adequately describe such external evidence of damage or shortage may result in refusing to honor a damage claim. When damage or shortage is discovered, a written request must be made to Groupe Lacasse Customer Service within 5 days of the receiving date.

For claims, please contact Groupe Lacasse Customer Service by phone at 1-888-522-2773, by fax at 1-888-248-1865 or by email at LacasseCustomerservice@groupelacasse.com.

Product

A. Use and installation of products

The Seller recommends that its products be installed according to its written installation procedures. The customer agrees to use the Seller's products properly; not to remove or alter safety devices, warnings, or operation instructions placed on products by the Seller and to instruct employees as to the proper care and use of the products according to printed instructions. Installers can be contracted through one of the Seller's dealer or affiliate on a separately negotiated basis.

B. Service

Service requests for design, installation, relocation, storage, trade-in, etc. are handled by the local authorized dealer. Contact the local authorized dealer for more details.

C. California Technical Bulletins 117 and 133

Many models on this price list can be manufactured to comply with the state of California's Technical Bulletin 133. Fire retardant foam, provided as a base material, meets the specifications of the state of California's Technical Bulletin 117. Please contact customer service to find out about the latest models and additional fees.

D. Design

We reserve the right to make changes in product offering, design and materials as well as discontinuance of parts and units when such action is deemed to be an improvement in design or function.

Warranty

The following warranty applies to Arold products manufactured after February 26th, 2024. This warranty is given to the initial buyer and is valid for as long as the product is owned by the original buyer. The warranty, which runs from the date of manufacture, covers defects in materials and craftsmanship found during normal usage of products during the applicable warranty period.

Warranty:

Groupe Lacasse LLC warrants its products, from the date of invoice, to be free from defects in material and workmanship for as long as the original purchaser owns it; proof of delivery being the only official document accepted by Groupe Lacasse LLC for any claim. This warranty is subject to the limitations, exclusions and other provisions below: Lifetime except those listed below. Weight limit: 310 lbs. (141 kg).

Here are the warranty periods for products:

Arold Products	Applicable Warranty period*
Casters/Glides	5 years
C.O.M./C.O.V./SPL/Graded-In	Not warranted
Upholstery Program	
Electrical Components	5 years
Exposed wood	2 years
Foam	5 years
High-Performance Thermofused	25 years
and High-Pressure Laminate	
Internal wood frame	10 years
Mechanism	5 years
Metal frames	Lifetime
Standard and Carded	5 years
Upholstery Programs	
Workmanship	10 years

Labor, delivery charges and service not covered under warranty.

This warranty does not apply to "normal wear and tear", abuse, damage caused by a carrier, damaged caused by transport of product from one site or location to another and alterations to the product not expressly authorized by the Seller. It also does not apply to "Customer's Own Material and Vinyl", "Graded-In Upholstery Program" and "SPL" fabric, (i.e., material specified by the buyer that is not in the current Arold upholstery selection) used in the manufacture of Arold products. The Seller does not warrant the matching of colour, grain or texture except to within commercially acceptable standards. For the purposes of warranty claims, upholstery fabrics that have been dropped from Arold stocked upholsteries will be supported for 6 months from the date of discontinuation. For fabrics that are no longer available from the manufacturer, substitutes will be used for warranty claims.

A product will not be considered defective, and it will not be subject to the warranty, if the product is not installed or used as recommended in the Seller's written planning, installation or user guides. The warranty does not apply to any Arold seating product that is used by an individual weighing over 310 lbs. (141 kg). Warranty will be void if identification label is removed under the chair or if a proof of delivery cannot be supplied.

Except as stated above, the Seller does not make any express or implied warranties as to any product and in particular does not make any warranty of fitness for any particular purpose except for standard use of no more than 40 hours per week. The remedies described above are the buyer's exclusive remedies for any product defect. The Seller shall not be liable for consequential, economic, indirect, punitive or incidental damages arising from any product defect.

^{*}The applicable warranty period assumes that the product is used an average of not more than 40 hours per week. If a product is used more than this, the applicable warranty period shall be reduced in proportion to the increased usage. For example, if casters are used an average of 50 hours per week, the applicable warranty period for the casters shall be reduced to four years.

Sample order: Model Frame Upholstery 1 Upholstery 2 Option Option

1. Bases

E1	Metal, Polished Chrome finish	K8	Cut steel, Silver Metallic finish	M1	Tubular steel, White finish, antimicrobial	W1	Wood, Bourbon Cherry finish
E3	Metal, Black finish	W20	Wood, Wild Cherry finish	M2	Tubular steel, Silver Metallic finish, antimicrobial	W2	Wood, Cherry finish
E8	Metal, Silver Metallic finish	W20	Wood, Terra Cherry finish	ML	Metal, Silver Metallic finish	W3	Wood, Shadow Oak finish
						W4	Wood, Natural finish
						W5	Wood, Sakura finish (Sencha)

2. Laminate finishes

AIA	Acacia	CCL	Classic Chocolate	GAN	Anthracite Grey	KAR	Karoo	RAS	Roots	TOM	Totem
ATH	Authentik Elm	CER	Cherry	GVR	Frost	MJV	Mojave	SAH	Sahara	TWT	Tuscany Walnut
BOR	Borealis	ERH	Hard Rock Maple	HRG	Heritage	NCN	Crystal Black	SLT	Salta	WGR	Willow Grey
BUC	Bourbon Cherry	FOS	Fossil	HZN	Hazelnut	NGA	Niagara	SNO	Snow		

For more information, please visit www.groupelacasse.com.

3. Other ontions

J. U	נווכו טטנוטווא						
A	With button	DH	3" (76 mm) higher backrest	PCL	Electrical module on the backrest's left	TAL	Tablet arm on left (while seated)
BAC	Armcaps, Black Corian	FH	Mounting, Polished Chrome finish		side, while seated	TAR	Tablet arm on right (while seated)
CB4	4-legged base,	GLD	Black glides	PCR	Electrical module on the backrest's right side, while seated	WAC	Armcaps, White Corian
	Polished Chrome finish	NA	No option	PD	Electrical module (Stad)		
CSB	Contrast stitching, Black	PA	Electrical module (Stad)	SA	Without button		
CSW	Contrast stitching, White	PB	Electrical module (Stad)				
CUP	Optional cleanable underseat protection		Electrical module	SW	Swivel mechanism		

Canadian Federal Government Supply Arrangement (SA)

E60PQ-140003/033/PQ Furniture for Work Spaces Category 6: Collaborative Products

IO - Papillon - Pouf





Canada /
Price List
Effective February 2024

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We are United Chair®/How to Use this Price List
Control Features Matrix
Control Features and Benefits
Sample Order
Seating Collections
C.O.M./C.O.V. Policy
Custom Fabric Form
Terms and Conditions
Warranty

Quick Reference Index

Series	Series Abbrev.	Executive/ Management	Task/ Conference	24-Hour	Guest / Stack	Nesting	Stools	BIFMA	Page
Atto	AT		•					•	7
Brylee	BL				•			•	8
10	10				•		•	•	9
Papillon	PP		•					•	11
Pilo	PL				•		•	•	12
Rackup	RK		•			•	•	•	14
Radiance	RA	•					•	•	16
Sabbia	AB		•						18
Savvy	SV	•		•			•	•	19
Shifter	FT				•		•	•	22
Stools - Medical	D						•	•	24
Swatt	SW				•			•	25
Upswing	UP		•				•	•	26
Veinure	VR				•		•	•	28
4800	FE				•			•	29

Important note: Any artistic, photographic, clerical, typographical and pricing errors and omissions in this price list are subject to correction. Prices and product specifications are subject to change without notice.

WE ARE UNITED CHAIR®

United Chair makes your workspace a better place to be, simply.

Embrace the simplicity of a straightforward design approach. Based on your needs, United Chair products are innovative, comfortable and functional. We are proud of them and we want to share this pride with you.

Choose the simplicity of a high-quality service. Putting our customers' satisfaction at the forefront of our success, we strive to provide the best client experience in the office seating business. This is why we respect sustainability principles, to be always one step ahead of this ever changing world.

So take a seat and enjoy the United Chair experience.



United Chair has achieved GREENGUARD GOLD Certification.

GREENGUARD Certified products are certified to GREENGUARD standards for low chemical emissions into indoor air during product usage. For more information, visit ul.com/gg.

WHAT ABOUT SPECIAL PRODUCTS?

Groupe Lacasse stands out for its unwavering commitment to flexibility and United Chair is no exception. We can help you with non-standard seating solutions to your specific environment, your special needs and your budget. Please contact **Groupe Lacasse Specials Department** for an assessment of your request.

HOW TO USE THIS PRICE LIST

Find the products you need

Refer to the **Table of Contents** to find the solutions you require. For assistance in understanding the ergonomic functions of each model, please refer to page 5.

Pictures of various models are available on the Groupe Lacasse Website (www.groupelacasse.com).

Specify the upholstery and finishes you want

Once you've selected the products that meet your needs, refer to the United Chair® Upholstery Selection Guide that can be found on Groupe Lacasse's Website and make a note of the applicable codes.

Refer to the **Sample Order** sections specific to each model to ensure integrity of order.

Submit your order

Fax: Groupe Lacasse Inc. Attn: Order Entry 1-800-363-5474

Email: oec@groupelacasse.com

Contact us if you have questions

Making sure you get what you need — on time and accurately — is our first priority. Should you ever have questions, please feel free to contact our Customer Service department.

Telephone: 1-888-522-2773

Email: customerservice@groupelacasse.com

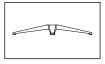


Control Features Matrix

		1) 360-degree swivel	2) Back angle	3) Back height adjustment	4) Forward seat tilt	5) High-performance control	6) Independently adjustable back and seat angle	7) Knee-tilt control	8) Lumbar adjustment	9) Pneumatic seat height	10) Sliding seat pan	11) Swivel-tilt control	12) Synchronous control	13) Tit lock	14) Tilt tension
ATTO	ALL	Х						Х		Χ				4-position	Х
PAPILLON	ALL	Х								X		Х		Upright	Х
RACKUP	ALL	Х								Х		Χ			
RADIANCE	ALL	Х	Х	Х					Χ	Χ	Χ		Х	5-position	Х
SABBIA	ALL	Х	Х						Χ	Χ	Χ		Х	3-position	Х
SAVVY	SVX16-15	Х			Х	Χ	Х		Χ	Χ	Opt.	Χ		Infinite	Х
	SVX11-10	Х			Х	Х	Х		Χ	Х	Opt.	Χ		Infinite	X
	SV24-23	Х						Х	Χ	Χ				5-position	Х
	SV26-25	Х						Х	Χ	Х				5-position	X
	SV52-51	Х							Χ	Χ					
STOOLS -	D63	Х								Χ					
MEDICAL	DB63	Х							Χ	Х					
	D65	Х								Х					
	D63X	Х								Χ					
UPSWING	ALL	Х							Χ	Χ	Х		X	Х	Х

amp	le Order:	Model	Frame	Upholstery 1	Upholstery :	2 Control	Cylinder	Base	Casters	Arms	Option	Option	
1. C c	ontrols												
KT ST	Knee-tilt control Swivel-tilt contro	ıl		S)	Swivel only cor Synchronous co			XCON	l Multifu	nction contro	I		
2. Cy	linders												
CP P	Pneumatic seat h Pneumatic seat h (Chairs: 18¼" - 2	neight cylinde	er		C Extra-tall pneu	•		. 11	eight dimensi se as a guidei		v slightly depe	nding on the n	поde
3 R2	202												

3. Bases



ST4 Low profile 4-prong base



GUEST / STACK AND STOOL

SPECIFICATIONS

- All models come standard with wall-saver legs and ship assembled.
- Guest chairs with upholstered seat pad cannot be stacked.
- Polypropylene guest chairs can be stacked and should be ordered by the number of cartons desired.
- C.O.M./C.O.V. available. Please refer to page 33.

POLYPROPYLENE GUE	PAIN TO	WITH IIE	T2 INHO	FRFNS	SFAT PAN					SAMPLE ORDEI	P. IN34_M	- \$N1-PKN4
1034	Standard		HOLST		JENI I ND	Dimensions	(in)	(mm)	Dime	ensions	(in)	(mm)
1034	Ships 1 per Polypropyle Color-match Upholstere	carton ne shell ned polyprop	ylene arm		Metal legs	Seat height Seat width Seat depth Back height Back width	18 ½ 17 ½ 16 15 ½ 19 ¾	470 445 406 394 502	Overa Overa	all height all width all depth n between arms	32 23½ 20½ 20	813 597 521 508
One upholstery – seat only:	Model 1034	Legs ML	Std	ISO1 ISO3	opylene shell colors White Black	Upholstery (\$) Grade 1 Grade 2		846 863		Grade 5 Grade 6		1,030 1,113
C.O.M. : 0.65 yd — 0,59 m				IS06	Red	Grade 3 Grade 4		896 980		Grade 7 Grade 8		1,776 1,210
1033	Standard Ships 1 per Polypropyle Upholstered	r carton ne shell		ML: N	Metal legs	Dimensions Seat height Seat width Seat depth Back height Back width	(in) 18½ 17½ 16 15½ 19¾	(mm) 470 445 406 394 502	Overa	ensions all height all width all depth	(in) 32 20 20½	(mm) 813 508 521
One upholstery – seat only: C.O.M. : 0.65 yd – 0,59 m	Model 1033	Legs ML	Std	Polypr ISO1 ISO3 ISO6	ropylene shell colors White Black Red	Upholstery (\$) Grade 1 Grade 2 Grade 3 Grade 4		813 830 863 947		Grade 5 Grade 6 Grade 7 Grade 8		995 1,077 1,742 1,177
POLYPROPYLENE GUE	EST / STACK	CHAIRS								SAMPLE ORI	DER: 1031-	-ML-ISO3-SP
1032	Standard Ships 4 per Stacks up t Polypropyle Color-match	carton to 6 high ne shell	ylene arm	QP: (Metal legs Quad pack	Seat height Seat width Seat depth Back height Back width	(in) 18 ½ 17 ½ 16 15 ½ 19 ¾	(mm) 470 445 406 394 502	Overa Overa	ensions all height all width all depth n between arms	32 23½ 20½ 20	(mm) 813 597 521 508
	Model 1032	Legs ML	Std	Polypr ISO1 ISO3 ISO6	opylene shell colors White Black Red	Polypropylene (\$)	60	0 x 4 = 2,400	QP DP SP	r options (\$) Quad pack Double pack Single pack		Std 45 /chair 76 /chair
1031	Standard Ships 4 per Stacks up t	carton			Metal legs Quad pack	Dimensions Seat height Seat width	(in) 18½ 17½	(mm) 470 445	Overa	ensions all height all width	(in) 32 20	(mm) 813 508

Seat depth

Back height Back width

Polypropylene (\$)

Polypropylene shell colors

White

Black

Red

16

15 ½

193/4

406

394

502

531 x 4 = 2,124

Overall depth

Other options (\$)

QP

DP

Quad pack

Double pack

Single pack

Category 6: Collaborative Products Kitchenette Chairs Bar Stools

ML

Std

IS01

IS03

IS06

Polypropylene shell

Std

45/chair

76/chair

20 ½

521

IN

IU										
POLYPROPYLENE CA	FÉ HEIGHT S	TOOLS WI	ITH UPI	HOLSTERED SEAT PAD				SAMPLE ORDEF	R: 1034H-M	L-ISO6-SL12
1034H	Standard	features			Dimensions	(in)	(mm)	Dimensions	(in)	(mm)
	Polypropyler Color-match Upholstered	ned polypropy	lene arms	ML: Metal legs	Seat height Seat width Seat depth Back height Back width	30 ½ 17 ½ 16 15 ½ 19 ¾	775 445 406 394 502	Overall height Overall width Overall depth Width between arms	44 23½ 20½ 20	1118 597 521 508
	Model	Legs		Polypropylene shell colors	Upholstery (\$)					
One upholstery – seat only:	1034H	ML	Std	ISO1 White ISO3 Black ISO6 Red	Grade 1 Grade 2 Grade 3		1,323 1,336 1,367	Grade 5 Grade 6 Grade 7		1,477 1,575 2,154
C.O.M. : 0.65 yd — 0,59 m				1200 Ked	Grade 4		1,367	Grade 8		1,656
1033H	Standard	features			Dimensions	(in)	(mm)	Dimensions	(in)	(mm)
103311	Polypropyle Upholstered	ne shell		ML: Metal legs	Seat height Seat width Seat depth Back height Back width	30 ½ 17 ½ 16 15 ½ 19 ¾	775 445 406 394 502	Overall height Overall width Overall depth	44 20 20½	1118 508 521
	Model	Legs		Polypropylene shell colors	Upholstery (\$)					
	1033H	ML	Std	ISO1 White ISO3 Black ISO6 Red	Grade 1 Grade 2 Grade 3		1,292 1,308	Grade 5 Grade 6 Grade 7		1,449 1,545
One upholstery — seat only: C.O.M. : 0.65 yd — 0,59 m				ISO6 Red	Grade 4		1,336 1,412	Grade 8		2,124 1,629
POLYPROPYLENE CA	FÉ HEIGHT S	TOOLS						SAMPLE (ORDER: 103	32H-ML-ISO3
1032H	Standard	features			Dimensions	(in)	(mm)	Dimensions	(in)	(mm)
	Polypropyle Color-match	ne shell ned polypropyl	lene arms	ML: Metal legs S	Seat height Seat width Seat depth Back height Back width	30 ½ 17 ½ 16 15 ½ 19 ¾	775 445 406 394 502	Overall height Overall width Overall depth Width between arms	44 23 ½ 20 ½ 20	1118 597 521 508
	Model	Legs		Polypropylene shell colors	Polypropylene (\$)					
	1032H	ML	Std	IS01 White IS03 Black IS06 Red						1,100
1031H	Standard	features			Dimensions	(in)	(mm)	Dimensions	(in)	(mm)
	Polypropyle	ne shell		ML: Metal legs	Seat height Seat width Seat depth Back height Back width	30 ½ 17 ½ 16 15 ½ 19 ¾	775 445 406 394 502	Overall height Overall width Overall depth	44 20 20½	1118 508 521
	Model IO31H	Legs ML	Std	Polypropylene shell colors IS01 White IS03 Black IS06 Red	Polypropylene (\$)					1,069

Category 6: Collaborative Products Kitchenette Chairs Bar Stools



Dual upholstery - seat only: C.O.M.: 0.80 yd — 0,73 m

CONFERENCE

SPECIFICATIONS

- All models ship assembled.
- Fabric/fabric, fabric/vinyl, leather/fabric and vinyl/vinyl is available. First upholstery code is for the backrest and arms, the second upholstery code is for the seat.
- If dual upholstery combination is from two different grades, list price is the highest grade of the two (includes C.O.M. and C.O.V.).
- Note that the ST4 base option can only be ordered with the CP cylinder option. When selecting the ST4 base, please indicate NA (not applicable) in the caster field.
- Control mechanism is black.
- C.O.M./C.O.V. available. Please refer to page 33.



V		7 v															
CONFERENCE CHAIRS											S	AMPLE	ORDER	: PP14-E3-(CP10-DN	02-ST-	P-AB-HDW
PP14	Standard	features					Dim	ensions		(in)	(m	m)	Dime	ensions	(in)	(mm)
	High back Upright ba Integrated support		P : Pn AB : N	wivel-tilt cont eumatic seat lylon angle ba : Hard dual-w	height cylin se		Seat Seat Back	height width depth height width		18½-21 16 19½ 24½ 22	40 40 49 62 45	5	Overa	all height all width all depth n between ar	30 ¹ 26	/2-43½ /4	1029-1105 768 660 483
	Model	Frame		Upholstery .				Control (Cylinde		Base (Casters (options (\$)
9	PP14	E3 Black		Grade 1 Grade 2	2,453 2,520	Grade 5 Grade 6	2,737 2.871	ST	Std	P	Std	AB APC	Std 129	HDW SDW	Std 24	CSB	76 76
One upholstery – back/seat: C.O.M.: 2.38 yd – 2,18 m				Grade 3	2,520	Grade 7	3.515					AFU	123	GLD	24	USW	70
Dual upholstery - back only:				Grade 4	2,616	Grade 8	3,067							ulb			
C.O.M.: 1.99 yd — 1,82 m							,			CP	53	ST4	67	NA	Std		
Dual upholstery - seat only: C.O.M.: 0.80 yd — 0,73 m																	
PP12	Standard	features					Dim	ensions		(in)	(m	m)	Dime	ensions	(in)	(mm)
	Medium ba			wivel-tilt cont				height		18½-21		0-546		all height		⁄2-40½	876-1029
	Upright ba			eumatic seat	0 ,	nder		width		16	40			all width	30	1/4	768
(, _)	Integrated	lumbar		lylon angle ba : Hard dual-w				depth height		19½ 21½	49: 54:	-		all depth n between ai	26 rms 19		660 483
	support		nuw:	: maiu uuai-w	ileel castel:	5		width		22	45	-	Wiuti	i between ai	1115 13		403
	Model	Frame		Upholstery .	/ List (\$)			Control ((\$)	Cylinde	er (\$)	Base ((\$)	Casters (\$)	Other	options (\$)
d	PP12	E3 Black		Grade 1	2,425	Grade 5	2,711	ST	Std	P	Std	AB	Std	HDW	Std	CSB	76
One upholstery – back/seat: C.O.M.: 2.33 yd – 2,13 m				Grade 2	2,494	Grade 6	2,845					APC	129	SDW	24	CSW	76
Dual upholstery - back only:				Grade 3	2,562	Grade 7	3,489							GLD	24		
C.O.M.: 1.86 yd — 1,70 m				Grade 4	2,590	Grade 8	3,040								01.1		

	Model	Frame	upiloistery / i	LIST (\$)			Contro	ן (בָּ) ונ	Cyllllue	L (\$)	Base ()	Casters (\$,	other obt	niiz (\$)
	PP12	E3 Black	Grade 1	2,425	Grade 5	2,711	ST	Std	Р	Std	AB	Std	HDW	Std	CSB	76
at:			Grade 2	2,494	Grade 6	2,845					APC	129	SDW	24	CSW	76
lv.			Grade 3	2,562	Grade 7	3,489							GLD	24		
ıy.			Grade 4	2,590	Grade 8	3,040										
y:									CP	53	ST4	67	NA	Std		

Category 6: Collaborative Products Lounge Chairs



GUEST / STACK AND STOOL

SPECIFICATIONS

- All models ship assembled.
- Stacking chairs should be ordered by number of cartons desired.
- Arm to armless chairs will gang.
- C.O.M./C.O.V. available. Please refer to page 33.

PL02	Standa	ard features			Dimensions	(in)	(mm)	Dimensions	(in)	(mm)
	Stacks 7/16" (11 Polypro	per carton up to 10 high 1 mm) solid steel frame pylene monoshell oolypropylene armrests	QP : Quad pack		Seat height Seat width Seat depth Back height Back width	17½ 18¼ 17 16 17¾	445 464 432 406 450	Overall height Overall width Overall depth Width between arms	32 25 22 21½	813 635 560 546
	Model PL02	Frame E1 Polished Chrome	Polypropylend P01 Black P02 Grey P03 Blue	P04 Red P05 White P06 Yellow	List (\$) 435 x 4 = 1,740			Other options (\$) QP Quad pack DP Double pack SP Single pack		Sto 45 /chair 76 /chair
PL01	Standa	ard features			Dimensions	(in)	(mm)	Dimensions	(in)	(mm)
	Stacks 7/16" (11	per carton up to 10 high 1 mm) solid steel frame pylene monoshell	QP : Quad pack		Seat height Seat width Seat depth Back height Back width	17½ 18¼ 17 16 17¾	445 464 432 406 450	Overall height Overall width Overall depth	32 20¾ 22	813 527 560
$/\sim$	Model	Frame	Polypropylen	e shell colors	List (\$)			Other options (\$)		
	PL01	E1 Polished Chrome	P01 Black P02 Grey P03 Blue	P04 Red P05 White P06 Yellow	324 x 4 = 1,296			QP Quad pack DP Double pack SP Single pack		Std 45 /chair 76 /chair

			FU3 Dide	FUO TEIIUW					SF Siligle pack		/ O/CIIali
POLYPROPYLENE GUE	ST/STA	CK CHAIRS WITH UP	HOLSTERED SI	EAT PAD					SAMPLE OR	DER: PLO4-E1-PO	2-TPO4-DP
PL04	Standa	ird features			Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
		per carton	DP: Double pack		Seat heigh		17¾	450	Overall height	32	813
		up to 6 high			Seat width		18¼	464	Overall width	25	635
		mm) solid steel frame			Seat depth		17	432	Overall depth	22	560
	,, ,	ylene monoshell			Back heigh		16	406	Width between a	rms 21½	546
	Black p	olypropylene armrests			Back width	1	17¾	450			
	Model	Frame	Polypropylene	shell colors	Upholstery	/ / List (\$)				Other options (\$)
	PL04	E1 Polished Chrome	P01 Black	PO4 Red	Grade 1	699 x 2 =	= 1,398	Grade 5	757 x 2 = 1,514	DP Double pack	Std
One upholstery – seat pad:			P02 Grey	P05 White	Grade 2	704 x 2 =	= 1,408	Grade 6	$786 \times 2 = 1,572$	SP Single pack	76 /chair
C.O.M.: 0.7 yd – 0,64 m			P03 Blue	P06 Yellow	Grade 3	721 x 2 =	= 1,442	Grade 7	$1,030 \times 2 = 2,060$		
					Grade 4	734 x 2 =	= 1,468	Grade 8	823 x 2 = 1,646		
PL03	Standa	ırd features			Dimensio	ns	(in)	(mm)	Dimensions	(in)	(mm)
	Ships 2	per carton	DP: Double pack		Seat heigh	t	17¾	450	Overall height	32	813
	Stacks i	up to 6 high			Seat width		18¼	464	Overall width	20¾	527
1 . Q	½16" (11	mm) solid steel frame			Seat depth	I	17	432	Overall depth	22	560
	Polyprop	ylene monoshell			Back heigh		16	406			
					Back width	1	17¾	450			
	Model	Frame	Polypropylene	shell colors	Upholstery	/ / List (\$)				Other options (\$)
	PL03	E1 Polished Chrome	P01 Black	PO4 Red	Grade 1	589 x 2 =	= 1,178	Grade 5	$646 \times 2 = 1,292$	DP Double pack	Std
One upholstery – seat pad:			P02 Grey	P05 White	Grade 2	595 x 2 =	= 1,190	Grade 6	$676 \times 2 = 1,352$	SP Single pack	76 /chair
C.O.M. : 0.7 yd — 0,64 m			P03 Blue	P06 Yellow	Grade 3	610 x 2 =	= 1,220	Grade 7	$922 \times 2 = 1,844$		
- /					Grade 4	624 x 2 =	= 1,248	Grade 8	$712 \times 2 = 1,424$		

Category 6: Collaborative Products
Kitchenette Chairs
Bar Stools

PILO

2 וחו						CAMD	I E ABNEB. BI	21CD E1 DO1
			Nimensions	(in)	(mm)			(mm)
Ships 1 per carton ½s" (11 mm) solid steel frame Polypropylene monoshell Counter height stool			Seat height Seat width Seat depth Back height Back width	24½ 18¼ 17 16 17¾	622 464 432 406 450	Overall height Overall width Overall depth	39 22½ 22½	991 572 572
Model Frame PL31CR E1 Polished Chrome	Polypropylene Pol Black Pol Grey Pol Blue	PO4 Red PO5 White PO6 Yellow	List (\$) 508					
Standard features Ships 1 per carton V16" (11 mm) solid steel frame Polypropylene monoshell Café height stool			Dimensions Seat height Seat width Seat depth Back height Back width	(in) 30 18¼ 17 16 17¾	762 464 432 406 450	Overall height Overall width Overall depth	(in) 44½ 22½ 22½	(mm) 1131 572 572
Model Frame PL31H E1 Polished Chrome	P01 Black P02 Grey P03 Blue	PO4 Red PO5 White PO6 Yellow	List (\$) 530					
	EAT PAD						DER: PL33CR-	E1-P02-TP04
Standard features Ships 1 per carton V ₁₆ " (11 mm) solid steel frame Polypropylene monoshell Counter height stool			Seat height Seat width Seat depth Back height Back width	(in) 24¾ 18¼ 17 16 17¾	(mm) 629 464 432 406 450	Overall height Overall width Overall depth	(in) 39 22½ 22½	(mm) 991 572 572
						Crado 5	922	
FLOOUR ET FUIISITEU CITIOITE	P02 Grey P03 Blue	P05 White P06 Yellow	Grade 2 Grade 3	772 786		Grade 6 Grade 7	851 1,086	
Standard features			Dimensions		(mm)			(mm)
Ships 1 per carton ½15" (11 mm) solid steel frame Polypropylene monoshell Café height stool			Seat height Seat width Seat depth Back height Back width	30¼ 18¼ 17 16 17¾	769 464 432 406 450	Overall height Overall width Overall depth	44½ 22½ 22½	1131 572 572
Model Frame PL33H E1 Polished Chrome	Polypropylene P01 Black P02 Grey P03 Blue	P04 Red P05 White P06 Yellow	Upholstery / List (Grade 1 Grade 2 Grade 3 Grade 4	786 791 808 822		Grade 5 Grade 6 Grade 7 Grade 8	843 869 1,107 907	
		_					SAMPLE	ORDER: PLDY
Standard features Stacking dolly, black only	To stack 40 PLO	I/PL02.				Overall height Overall width Overall depth	(in) 20¼ 21½ 37½	(mm) 515 545 953
Model			List (\$)					
Standard features			000			Dimensions	(in)	(mm)
Tablet arm Field installation	Polished chrome	clip-on support wit		2.		Overall height Overall width Overall depth	12 12¼ 21	305 311 533
PLT L Left-handed R Right-handed			200					
Standard features Kit of 2 ganging devices Field installation			can also gang a chair o another chair with a					
	Vis (11 mm) solid steel frame Polypropylene monoshell Counter height stool	Standard features Ships 1 per carton ½s* (11 mm) solid steel frame Polypropylene monoshell Counter height stool Model Frame PL31CR E1 Polished Chrome PD1 Black PD2 Grey PD3 Blue Standard features Ships 1 per carton ½s* (11 mm) solid steel frame Polypropylene monoshell Café height stool Model Frame PL31H E1 Polished Chrome PD1 Black PD2 Grey PD3 Blue OLS WITH UPHOLSTERED SEAT PAD Standard features Ships 1 per carton ½s* (11 mm) solid steel frame Polypropylene monoshell Counter height stool Model Frame PL33CR E1 Polished Chrome PD1 Black PD2 Grey PD3 Blue Standard features Ships 1 per carton ½s* (11 mm) solid steel frame Polypropylene monoshell Café height stool Model Frame Pl33CR E1 Polished Chrome PD1 Black PD2 Grey PD3 Blue Standard features Ships 1 per carton ½s* (11 mm) solid steel frame Polypropylene monoshell Café height stool Model Frame Pl33H E1 Polished Chrome PD1 Black PD2 Grey PD3 Blue Standard features Stacking dolly, black only To stack 40 PL01 Model PLDY Standard features Tablet arm Field installation Polished chrome Field installation	Standard features Ships 1 per carton %" (11 mm) solid steel frame Polypropylene monoshell Counter height stool Model Frame P131CR E1 Polished Chrome P02 Grey P05 White P03 Blue P06 Yellow Standard features Ships 1 per carton %" (11 mm) solid steel frame Polypropylene monoshell Cafe height stool Model Frame P02 Grey P05 White P03 Blue P06 Yellow Model Frame P02 Grey P05 White P03 Blue P06 Yellow OLS WITH UPHOLSTERED SEAT PAD Standard features Ships 1 per carton %" (11 mm) solid steel frame Polypropylene monoshell Counter height stool Model Frame Polypropylene shell colors P133CR E1 Polished Chrome P01 Black P04 Red P02 Grey P05 White P03 Blue P06 Yellow Standard features Ships 1 per carton %" (11 mm) solid steel frame Polypropylene monoshell Counter height stool Model Frame P04 Red P02 Grey P05 White P03 Blue P06 Yellow Standard features Ships 1 per carton %" (11 mm) solid steel frame P04 P04 Red P05 Grey P05 White P07 Black P04 Red P07 Grey P05 White P08 Blue P06 Yellow Standard features Tablet arm P01 Black P04 Red P02 Grey P05 White P03 Blue P06 Yellow P13 Blue P06 Yellow P13 Blue P06 Yellow P14 Red P15 Black P04 Red P16 P16 Black P04 Red P17 Black P04 Red P18 Red	Standard features Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Counter height stool Model Frame Plate Polypropylene shell colors Plate Polypropylene monoshell Counter height stool Standard features Plate Polypropylene shell colors Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Cafe height stool Standard features Plate Polypropylene shell colors Plate Polypropylene monoshell Cafe height stool Standard features Plate Polypropylene shell colors Plate Polypropylene monoshell Cafe height stool Standard features Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Cafe height stool Standard features Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Counter height stool Standard features Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Counter height stool Standard features Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Counter height stool Seat height Back width Model Frame Polypropylene shell colors Plate Polypropylene shell colors Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Cafe height stool Salppylene monoshell Cafe height stool Standard features Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Cafe height stool Standard features Ships 1 per carton Vis (11 mm) solid steel frame Polypropylene monoshell Cafe height stool Standard features Tablet arm Polished chrome clip-on support with black writing surface and publicated manual features Pul Lleft-handed Polished chrome clip-on support with black writing surface and publicated manual features Standard features List (\$) Lleft-handed	Standard features Dimensions Company	Standard features	Standard features	Standard features

C.O.M./C.O.V. POLICY

Fabric approval

All C.O.M./C.O.V. materials must be approved for use by Groupe Lacasse/ United Chair manufacturing facilities.

To request approval, one (1) yard needs to be forwarded along with the material's specifications to our Groupe Lacasse manufacturing facilities to the attention of the C.O.M./C.O.V. coordinator; shipping information can be found on the Custom Fabric Form. If California # 117 compliant, the certification must accompany the material. Please ensure that the custom fabric form is completely filled out and sent to **COM-Info@groupelacasse.com** or the test cannot be processed. The ORIENTATION section is especially important; if it fails to be completed the material will be applied as it comes off the roll.

Once the C.O.M./C.O.V. material has been tested, you will be contacted by the C.O.M./C.O.V. coordinator with the results. Upon approval, you will be directed as to any additional yardage requirements beyond the published C.O.M./C.O.V. yardage. To determine amount of upholstery needed, please refer to the C.O.M./C.O.V. designation (model specific) in the product description section of the website (www.groupelacasse.com). Yardage is based on 54" width roll. Some directional or patterned material may require additional yardage.

All materials are to be received from the vendor clearly marked with your purchase order number, VENDOR-PATTERN-COLOR and yardage. There should not be more than one piece per roll. Back orders or partial shipments will not be accepted. Rolls must not exceed 50 lbs. All C.O.M./C.O.V. material must be shipped prepaid to our manufacturing facilities. **DO NOT** ship C.O.M./C.O.V. material without positive test results.

Once approved, please forward your purchase order to **COM-Info@groupelacasse. com** and the upholstery to the specified address. Groupe Lacasse is not be responsible for any upholstery excess received or material that cannot be identified. Those will automatically be discarded or returned, on demand only, to the client at their expenses. C.O.M./C.O.V. upholstery is subject to final approval upon arrival. It is the responsibility of the customer or customer's vendor to inspect material for bias and/or flaws prior to shipment to Groupe Lacasse/United Chair.

Disclaimer

The Seller reserves the right to approve all C.O.M./C.O.V. prior to acceptance. Even after preliminary approval, the Seller reserves the right to reject C.O.M./C.O.V. if tests or early production results indicate the material will not meet the Seller's quality standards or excessive unforeseen costs will be incurred. For accepted C.O.M./C.O.V., the Seller assumes no responsibility for its appearance, quality, durability, colorfastness or any other attributes after application to a United Chair product. The Seller will determine any additional yardage, labor charges or surcharges that may be required as a condition of C.O.M./C.O.V. acceptance.

Purchase orders will not be processed until material has been approved and production cannot be scheduled until upholstery has been received. Upon completing these steps, your ship date will be determined. The Seller may split an order at the customer's request and may be subject to a minimum order charge. The Seller is not responsible for excess C.O.M./C.O.V. from completed orders unless express agreement has been reached in advance. The customer is responsible for the return of any excess material. C.O.M./C.O.V. orders may not be changed or cancelled after acknowledgement.

Please consult the C.O.M./C.O.V. coordinator by phone: 1-888-522-2773, or email at **COM-Info@groupelacasse.com** with any questions regarding this process.

Pricing

C.O.M. (FABRIC): is priced at Grade 2. C.O.V. (VINYL): is priced at Grade 3.

CUSTOM FABRIC FORM

For internal use only
Tracking #
Date
Tracking #



All information below needs to be supplied in order to process your request and one (1) yard of the fabric must be sent. Additional material may be requested. Please include this form and a Cal-117 certification (if applicable) to all test requests. If fabric is reversible, please indicate up side with a color swatch. Remember that fabric (C.O.M.) is priced at grade 2 and vinyl (C.O.V.) is priced at grade 3. Contact the C.O.M. coordinator with any questions.

Please send this form to COM-Info@groupelacasse.com.

General information

Date of request	Ship one (1) yard of the selected upholstery to one
Customer name	of the following address
Contact person	For all other United Chair and Arold products: Attention: C.O.M. Testing
Phone #	Groupe Lacasse
E-mail address	175 Saint-Pierre Saint-Pie, QC J0H 1W0 Canada
	dilidu

Textile information

	Res	sults				
Test #	Passed	Failed	Supplier	Pattern name	Pattern #	Color
1.						
2.						
3.						
4.						
5.						

For internal use only

	Please check		Orientation		Reversible fabric?		Is fabric Cal-117?		Backer type
	Fabric	Vinyl	Off the roll	Railroaded	Yes	No	Yes	No	(If applicable)
1.									
2.									
3.									
4.									
5.									

Other comments							

TERMS AND CONDITIONS OF SALE

Order placement

Groupe Lacasse Inc. requires that all orders must be submitted in writing as represented by a valid purchase order on company letterhead, which includes the total list and net dollars. This is to ensure that orders are complete, to avoid errors, and to avoid duplication. Please order product by number in order to avoid any possible error. Telephone orders will not be processed for production without proper written confirmation. Groupe Lacasse Inc. will not be responsible for errors, omissions and order duplication due to non-compliance with this procedure.

Ordering information

The following information is required to process an order:

Customer information

Sold/Ship to address Purchase order number Authorized signature Contact name and phone

Consignee contact name and phone

Consignee contact name an Tagging instructions Bid/Quote # if applicable Product pricing (list/net) Order total (list/net) Preferred delivered date

(Specific delivery date not guaranteed)

Product information

Quantity

Product numbers including options Fabric and colors (all surfaces)

Order changes

Any change to an original purchase order must be received in writing no later than 48 hours after receipt of the original order. Any change to the original order after 48 hours, if approved, will result in production rescheduling. The cost variances will have to be approved by our Customer Service before production rescheduling.

Order cancellations

Cancellations must be requested in writing no later than 48 hours after receipt of the original order and are subject to approval by Groupe Lacasse Inc. Cancellations cannot be accepted otherwise.

Order acknowledgment

Orders will be acknowledged by Groupe Lacasse Inc. Please refer to the acknowledgment copy to make sure it agrees with your original purchase order. When corresponding, please refer to the acknowledgment number.

Returns

Products are made-to-order and may not be cancelled or returned. For warranty issues, please contact Customer Service. The Seller reserves the right to recall any defective items for evaluation.

Surcharges

- Expedited Transportation

No shipments have guaranteed delivery time and/or date. Time-sensitive deliveries that require expedited carrier service will result in additional charges that will be passed on to the consignee (dealer).

Prices

All prices listed are suggested retail prices, F.O.B. our factory, Saint-Pie, Quebec, Canada. Orders are accepted subject to prices and taxes prevailing at the time of shipment. Prices and taxes are subject to change without notice. If shipping date requested is more than 90 days from date of order, Groupe Lacasse Inc. shall have the right to use the published list prices effective at the time of shipment.

- Chargeable Parts Orders

Contact customer service for availability. Shipments by UPS or FEDEX of accessories or parts that have a net value under \$25 are subject to a \$20 small order fee. This fee does not apply to the replacement of parts under warranty.

Price list dated February 2024 supersedes all other published price lists. Prices shown in price book have priority to electronic catalog contents.

Terms

Terms of sale are net 30 days to firms who have established satisfactory credit; otherwise we reserve the right to request cash in advance. Interest on past due accounts shall be 2% per month (24% per year). Should the Buyer fail to fulfill the above-mentioned terms of payment, Groupe Lacasse Inc. reserves the right to defer further shipments until the Buyer has satisfied all solvency criteria and terms of payment as determined by Groupe Lacasse Inc. Any product sold shall remain the property of Groupe Lacasse Inc. and shall remain the Seller's property until paid for in full. The Buyer agrees to perform all acts which may be necessary to protect and assure retention of title to such products by Groupe Lacasse Inc. until such time as goods have been paid for in full.

- Credit

Credit may be established for sales on open account by submitting satisfactory references. A line of credit will be set by our credit department. We may change or cancel credit terms at our discretion and request advance payment at our option. A delay in providing credit information may delay order entry and the shipping date of an order. The Seller reserves the right to delay or cancel any shipment to a customer whose account balance is over the credit limit and/or past due. We do not ship C.O.D. Inactive account of more than one (1) year will result in a reevaluation of the account.

- Applicable prices

List prices and discounts are subject to change without notice or approval. Applicable prices are those in effect at the time of the receipt of an order; we reserve the right to use the published list prices effective at the time of shipment if the requested ship date is more than 90 days after the order receipt date. Prices shown in price book have priority to electronic catalog contents.

- Service:

List prices apply to products only. If, as a result of customer request, the dealer or authorized representative provides planning/design services, storage, special handling, set-up, or installation, the customer will be charged at the local dealer or authorized representative's standard rate.

Quotations

Quotations are valid for a period of thirty (30) days.

Changes

All illustrations, specifications and prices in this book are based on the latest product information available at the time of publication. The right is reserved to make changes, at any time and without prior notice, to prices, colors, materials, specifications and models offered.

Delivery

The scheduled delivery week is specified on our acknowledgment. Groupe Lacasse Inc. is not liable for delay or failure to deliver goods due to causes beyond its control. Groupe Lacasse Inc. will only make on site deliveries for a full truckload (2,400 cubic feet). An unloading dock must be available to accommodate 53 feet trailers and address is subject to approval. Unloading at destination is the responsibility of the purchaser. Our standard carriers do not have liftgates. Request for liftgates can often be accommodated but will result in extra fees.

Time sensitive deliveries that require expedited carrier service will result in additional charges that will be passed onto the consignee (dealer).

Under no circumstance will Groupe Lacasse deliver goods in a residential area. Groupe Lacasse cannot accommodate inside deliveries.

- Ship dates and delays

If the Seller cannot ship products due to causes beyond its reasonable control (such as casualty, acts of nature, labor disputes, or accident; inability to obtain necessary labor, material or transportation; changes requested by the customer), the ship date will be extended to compensate for the delay as determined by the Seller.

- Routing

Unless otherwise specified by the buyer and agreed to by Groupe Lacasse Inc., the latter reserves the right to select the route, method of shipment and carrier. Customer requests for special carrier, method of shipment and/or routing will be shipped freight collect.

Storage

In the event the purchaser requests postponement of shipment beyond the scheduled shipping week after the goods have become work in process, or are ready to be shipped, Groupe Lacasse Inc. can take arrangements to store the goods but at the purchaser's risk and expense. Such transfer to storage shall be deemed delivery to purchaser for all purposes including invoicing and payment.

Freight claims

All FCA destination claims will be handled and filed by the Seller. In order to expedite any credit due, your help and assistance is required. Please adhere to the following guidelines.

The merchandise is carefully packed and thoroughly inspected before leaving the warehouse. Responsibility for its safe delivery is assumed by the carrier upon acceptance of the shipment. Claims for loss or damage sustained in transit must therefore be made to Groupe Lacasse Inc. as follows:

A. Concealed loss or damage

Concealed loss or damage means loss or damage that does not become apparent until the merchandise has been unpacked. The contents may be damaged in transit due to rough handling even though the carton may not show external damage. When damage is discovered upon unpacking, a written request must be made to Groupe Lacasse Customer Service within 15 days of the receiving date. No disposition will be taken until approved by the manufacturer.

IMPORTANT: Groupe Lacasse's policy in concealed damage is to replace the part or complete product if necessary at no charge to the dealer. However, it is the responsibility of the dealer to provide installation of the replaced part or complete product. Therefore, no labor fees will be accepted on concealed damages.

B. Visible damage or shortage

Any external evidence of damage or shortage must be noted on the freight bill or express receipts and signed by the carrier's agent. Failure to adequately describe such external evidence of damage or shortage may result in refusing to honor a damage claim. When damage or shortage is discovered, a written request must be made to Groupe Lacasse Customer Service within 5 days of the receiving date.

For claims, please contact **Groupe Lacasse Customer Service** by phone at **1-888-522-2773** or by fax at **1-888-248-1865**.

Product

A. Use and installation of products

The Seller recommends that its products be installed according to its written installation procedures. The customer agrees to use the Seller's products properly; not to remove or alter safety devices, warnings, or operation instructions placed on products by the Seller and to instruct employees as to the proper care and use of the products according to printed instructions. Installers can be contracted through one of the Seller's dealer or affiliate on a separately negotiated basis.

B. Service

Service requests for design, installation, relocation, storage, trade-in, etc. are handled by the local authorized dealer. Contact the local authorized dealer for more details.

C. California Bulletins #117 and #133 (Seating)

Many models in this price list can be made to comply with State of California Technical Bulletin #133. The standard fire-retardant foam supplied meets the specification of State of California Technical Bulletin #117. Consult Customer Service for the latest models and upcharges.

D. Design

We reserve the right to make changes in product offering, design and materials as well as discontinuance of parts and units when such action is deemed to be an improvement in design or function.

WARRANTY

The following warranty applies to United Chair products manufactured after January 17, 2022. This warranty is given to the initial buyer and is valid for as long as the product is owned by the original buyer. The warranty, which runs from the date of manufacture, covers defects in materials and craftsmanship found during normal usage of products during the applicable warranty period.

Warranty

Groupe Lacasse Inc. warrants its products, from the date of invoice, to be free from defects in material and workmanship for as long as the original purchaser owns it; proof of delivery being the only official document accepted by Groupe Lacasse Inc. for any claim. This warranty is subject to the limitations, exclusions and other provisions below:

Lifetime except those listed below. Weight limit: 310 lbs. (141 kg).

United Chair Products	Applicable Warranty Period	
4800 Series + related accessories	10 years*	
Upholstery	Standard and Carded Programs: 5 years*.	
	Graded-In Program, C.O.M./C.O.V. and SPL: Not covered under warranty.	
Foam	5 years*	
Painted Surfaces	5 years*	
Casters/Glides	10 years*	
Arm Pads	5 years*	
Mechanism	10 years*	
Cylinder	10 years*	
Savvy 24h	5 years	
All other components	Lifetime	
Dollies	10 years*	

Labor, delivery charges and service not covered under warranty.

This warranty does not apply to "normal wear and tear", abuse, damage caused by a carrier, damaged caused by transport of product from one site or location to another and alterations to the product not expressly authorized by the Seller. It also does not apply to "Customer's Own Material", "Groupe Lacasse Graded-In Program" and "SPL" fabric, (i.e., material specified by the buyer that is not a standard United Chair product offering) used in the manufacture of United Chair products. The Seller does not warrant the matching of color, grain or texture except to within commercially-acceptable standards. For the purposes of warranty claims, upholstery fabrics that have been dropped from United Chair stocked fabric program will be supported for 6 months from the date of discontinuation. For fabrics that are no longer available from the manufacturer, substitute fabrics will be used for warranty claims.

A product will not be considered defective, and it will not be subject to the warranty, if the product is not installed or used as recommended in the Seller's written planning, installation or user guides. The warranty does not apply to any United Chair seating product that is used by an individual weighing over 310 lbs. (141 kg). Warranty will be void if identification label is removed under the chair or if a proof of purchase cannot be supplied, such as an order number or an invoice.

Except as stated above, the Seller does not make any express or implied warranties as to any product and in particular does not make any warranty of fitness for any particular purpose except for use as standard office furniture. The remedies described above are the buyer's exclusive remedies for any product defect. The Seller shall not be liable for consequential, economic, indirect, punitive or incidental damages arising from any product defect.

^{*}The applicable warranty period assumes that the product is used an average of not more than 40 hours per week. If a product is used more than this, the applicable warranty period shall be reduced in proportion to the increased usage. For example, if casters are used an average of 50 hours per week, the applicable warranty period for the casters shall be reduced to four years.



Canadian Federal Government Supply Arrangement (SA)

E60PQ-140003/033/PQ Furniture for Work Spaces Category 6: Collaborative Products

Arold: Cube 200 - Cube 300 - HipHop - Pouf United Chair: IO - Papillon - Pouf

