# Price List 2022/1 English – €

Let op 10% prijsverhoging is van toepassing op onderstaande prijzen.

# Lightness Home Office Learning Stackable Relaxing Colourful

**Fornasaria** 





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### **Covering materials**

Aurea Mood D 690 g/m2 Ecoleather 100% synthetic

EL 520 g/m2 Ecoleather 100% synthetic

Skill

Fabric		В	Fidivi King L Cura	Gabriel Chili Contour Cyber Medley Rondo	Gabriel Breeze Fusion Fame	Kvadrat Field 2 Remix 2  Rohi Sera	Kvadrat Divina 3 Hallingdal 65 Steelcut Trio 3
Ecoleather		EL	Ecoleather Skill	Fidivi Maya King L Kat King Flex Flukso Aurea mood Shabby Velvet			
Leather		SL	Aliseo Panama				
Fidivi	Ct		Composition		Fire tests		
King L	В	365 g/Mtl	100% Trevira CS		EN1021-1, EN1021-2, 0	CRIB 5,M1,B1,C1,BS7176 Me	dium Hazard
King L Kat	D	390 g/Mtl	100% Trevira CS			CRIB 5,M1,B1,C1,BS7176 Me	
King Flex		420 g/Mtl	100% Trevira CS			CRIB 5,M1,B1,C1,BS7176 Me	
Maya	D	590 g/Mtl	100% Trevira CS		EN1021-1, EN1021-2, 0	CRIB 5,M1,B1,C1,BS7176 Me	dium Hazard
,		J					
Flukso	Ct		Composition		Fire tests		
Shabby Velvet	D	510 g/Mtl	100% PES		EN1021-1, EN1021-2, E	3S 5852 Crib5, California Bul	lettin, 1IM
Gabriel A/S	Ct		Composition		Fire tests		
Breeze Fusion	F	590 g/Mtl	88% wools of New Zealan	d / 12% polyamide		BS 5852 Part1, California Bul	
Chili Contour		470 g/Mtl	100% Polyester 100% Polyester			3S 5852 Part1, California Bul 3S 5852 Part1, California Bul	
Cura	D B	540 g/Mtl 420 g/Mtl	98% post-consumer recyc	tled polvester / 2%		35 5852 Part1, California Bul 3S 5852 Part1, California Bul	
Cyber	D	570 g/Mtl	100% post-consumer recy			BS 5852 Crib5, California Bul	
Fame	Е	630 g/Mtl	95% New Zealand wool /	, ,		3S 5852 Crib5, California Bul	
Medley Rondo	D	510 g/Mtl	75% Recycled polyester /			3S 5852 Crib5, California Bul	
Kondo	D	490 g/Mtl	99% post-consumer recyc	lied polyester/1% polyester	EIN 1021-1, EIN 1021-2, E	3S 5852 Crib5, California Bul	iettiri, Tiivi
Kvadrat A/S							
Divina 3	G	840 g/Mtl	100% pure new wool		BS5852-1, BS5852-2 PA	ART B, BS5852 Crib 5, EN 10	21-1/2
Field 2	F	430 g/Mtl	100% Trevira CS		EN1021-1, EN1021-2, U	JSA Tech.Bull.117, 1IM	
Hallingdal 65	G	795 g/Mtl	70% new wool,30%% visc	ose	EN1021-1, EN1021-2, U	JSA Tech.Bull.117, BS5852-1	,1IM
Pause 4	Е	470 g/Mtl	100% mercerized cotton,	sanfor, teflon	EN1021-1, EN1021-2, U	JSA Tech.Bull.117	
Remix 2	F	415 g/Mtl	90% pure new wool, 10%	nylon	EN1021-1, USA Tech.B	ull.117	
Steelcut Trio 3	G	770 g/Mtl	90% pure new wool, 10%	nylon	EN1021-1, EN1021-2, U	JSA Tech.Bull.117, 1IM	
Rohi							
Sera	F	650 g/Mtl	94% Woll 6% PA		BS5852 part 1, UNI 91	75 1 IM , CAL TB 117 - 2013	
		-			•		
Ecoleather							

1IM, EN1021-2, BS5852-1 sch.4-5 P1

1IM, EN1021-2, BS5852-1 sch.4-5 P1

### **Wood colours**



### **Wood lacquer mat**





### **Useful** information

- This price list takes effect as from 01 January 2020 and supersedes all previous price lists.
- 2. **Public prices** €.Euro (VAT excluded)
- 3. All prices are on Ex-Works basis.
- 4. Orders are not accepted until they are confirmed in writing.
- Leather and ecoleather upholstery light colors (white, beige and the like) can be easily marked by jeans and other colored apparels. This cannot be considered as a quality defect and is excluded from any guarantee.
- 6. COM customer's own material. Customers can supply their own fabrics. Fabric requirements, based on standard fabrics 140 cm wide, are listed in the column next to the product description. We cannot measure customer fabrics received in our warehouse
  We reserve the right to reject fabrics that we find unsuitable for upholstery.
- **7.** Complaints of damages during transport <u>must be submitted</u> to the carrier immediately.
- Returned goods are not accepted without prior written agreement.
- 9. We reserve the right to change the price, form, and appearance of the listed models.
- 10. We disclaim any liability for typographical errors and omissions in this price list.

# FOINASAIIG 10 Year Warranty



All products are tested by Catas and **CERTIFIED EN1728:2013** or **BIFMA** for Contract use



**AWARDED by Catas 4-years in a row** for innovation and reliability in seating manufacturing



Wolfgang family production process **certified by "FSC"** the global association promoting the responsible management of forests worldwide

For further details, we refer to our "general terms of sale" in force at any time

		COVERING	€ - EURO		TEC	HNICAL DETAILS
Sidechair						89
	flexible back	COM	308,10		127	
N. Comp.		В	330,40		48	
1 10		D	344,70			1 1
100		E	378,20		46	63 21
The real Property lies	Paris Contract Contra	F	413,30			Webbed seat
		G	458,80			Net Kg 5,5
// / /	1					Box m <sup>3</sup> 0,37 X 2
1 ' 1	AMS101	Ecoleather Leather	330,40	CATAS CERTIFIED		COM mt 1,05
	AWSTOT	Leather	552,00			COM IIIC 1,03
Armchair high ba	ack					89
	flexible back	СОМ	526,00			35" 04
Name of Street		В	561,80		10710	20
		D	584,70		19.19	/
The same of the sa		E	638,20		1 1	61
		F			59 95*	Webbed seat
No. of Lot,			694,40			1000
	11	G	767,20			Net Kg 8,7
1 '	1 1	Ecoleather	561,80	CATAS CERTIFIED		Box m <sup>3</sup> 0,37 X 1
•	AMS2A1	Leather	913,40	EN 1728		COM mt 1,67
rmchair low bac	 ck					
	flexible back	СОМ	522,10			79
	TIENIDIE BUCK	В	555,00		47 167b	261
1000		D	576,10			
					1 1	1 1
		E	625,40		500	Webbed seat
-		F	677,10			1000
	11	G	744,20			Net Kg 8,5
1 '	11	Ecoleather	555,00	CATAS CERTIFIED		Box m <sup>3</sup> 0,33 X 1
•	AMS201	Leather	883,10	EN 1122		COM mt 1,54
ounge armchair						
_		СОМ	650,90			30%
-		В	707,80		1776	
1		D	743,10			
		E	825,90		69 27	70. 271s
		F	912,60		27	Webbed seat
						Net Kg 9,7
	'	G	1.025,00			
	· •	Ecoleather	707,80			Box m <sup>3</sup> 0,43 X 1
	AML201	Leather	1.237,50			COM mt 2,42
ow Stool						
		СОМ	265,80			
		В	291,70			37 14*%
		D	307,80			14792
		E	345,40			1944
		F	384,80			56 22*
						Net Kg 6,2
		G	435,90			
-		Ecoleather	291,70			Box m <sup>3</sup> 0,19 X 1
	AML4P1	Leather	529,90			COM mt 1,21

# Allround Claesson Koivisto Rune

	COVERING	€ - EURO		TECHNICAL DETAILS
Lounge				
	COM	1.220,20		2 1
	В	1.262,50		48 17%
	D	1.290,20		
	E	1.355,00		63 95" 95"14
	F	1.422,90		Webbed seat
/ // \	G	1.510,90		Net Kg 13,1
	Ecoleather	1.262,50	CATAS CERTIFIED	Box m³ 0,41 X 1
AOL401-X	Leather	1.704,80	EN 1728	COM mt 1,98
2 seater sofa				
	COM	1.952,30		
	В	2.020,10		45 17 h
	D	2.064,30		100
	E	2.167,90		120 67 47 2079
	F	2.276,60		Webbed seat
//	G	2.417,40		Net Kg 26,0
1	Ecoleather	2.020,10	CERTIFIED	Box m³ 0,90 X 1
AOL402-X	Leather	2.727,70	EN 1728	COM mt 3,08





# Basicwood Christophe Pillet

		COVERING	€ - EURO		TECHNICAL DETAILS
Armchair					
		СОМ	518,60		83
		В	535,00		
		D	545,60		
		E	570,20		91 97 97%
		F	596,10		Webbed seat
//		G	629,60		Net Kg 6,7
/ 1   1		Ecoleather	535,00	CATTA C CERTIFIED	Box m <sup>3</sup> 0,36 X 1
	BWS201	Leather	693,50	EN 1728	COM mt 0,77
Bar stool					12 \
		COM	543,60		1 27
Name of the last		В	555,30		30m
		D	562,80		
		E	580,50		95 2170 2170
1111		F	598,90		Webbed seat
		G	622,90		Net Kg 9,0
IIII		Ecoleather	555,30	CENTER OF CENTERS	Box m³ 0,43 X 1
	BWS301-A	Leather	674,80	CATAS CERTIFIED	COM mt 0,55
					·
Counter stool					
		СОМ	543,60		40'
		В	555,30		70 27'W
		D	562,80		
		E	580,50		1 55 2179 55 2179 2179
		F	598,90		Webbed seat
		G	622,90		Net Kg 9,0
M		Ecoleather	555,30	CENTER OF CENTERS	Box m³ 0,43 X 1
1 1 1 1	BWS301-B	Leather	674,80	CATAS CERTIFIED	COM mt 0,55





# Camilla Luca Fornasarig

	COVERING	€ - EURO TECHN			CAL DETAILS
Sidechair					
	СОМ	319,30		District Co.	30% \
	В	334,60		48 1876	30.0
	D	344,10		1819	
	E	366,30		1 1	1 1
	F	389,60		61 20°	67 22°W
1 11 1	G	419,80			Net Kg 7,0
	Ecoleather	334,60	ATTA C CERTIFIED		Box m <sup>3</sup> 0,42 X 2
CAS101	Leather	479,00	CERTIFIED EN 1728		COM mt 0,80
					, , , , , ,



# Cato Luca Fornasarig

**Design** The Cato chair is designed to appear just as beautiful from the front as from behind. Expression of elegance and lightness the chair offer the

maximum comfort with a unique three-dimensional shell bending technology.

Frame Stable high-strength Ø16 X 2 Asform tube (four legs version), high-strength Ø22 X 2 Asform tube (central base with

wheels version)

Frame surface E

 $\underline{\text{Eco-Chrome}}$ : Extra-strength bright chrome plating, approximately 20 - 25  $\mu$ m.

Powder coating: Highly scratch-resistant thermoset powder coating, approximately 80 – 100 µm coating thickness. Our

powder coating finish has no solvents and release no amount of Volatile Organic Compounds (VOC) into the

atmosphere.

Shell Shell in plywood, curved with three-dimensional technology make sitting on the chair both relaxing and very comfortable.

**Upholstery** The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and

the Italian M1.

Safety and Drop test Dynamic ANSI-BIFMA X5.1-2017/17

stress testing Seat and back fatigue test EN1728

**Environmental** Cato multi-purpose chairs do not emit any concentrations of gas that are harmful to the environment or to health. VOC emissions are well **responsibility** below the limit value set from European legislation and fulfill these standards.

A total of 76 % of components of Cato chair can be recycled and reused.

Highlights

- Front upholstery with soft Line stitching.

- Double foam layer on the seat for long seating comfort.

- The ample 3D bent shell provides relief when seating.

- A unique and graceful construction made of steel tube, combines light, elegant forms with structural strength

- Cato counter and bars stool







COVERING	€ - EURO	TECHNICAL DETAILS
COM B D E F G Ecoleather Leather	316,80 335,60 347,30 374,60 403,30 440,50 335,60 510,60	Net Kg 5,8 Box m³ 0,37 X 2 COM mt 0,88
		07
COM B D E F G Ecoleather Leather	379,90 398,70 410,40 437,80 466,40 503,60 398,70 573,10	97 38" 48 19"
		107 42*
COM B D E F G Ecoleather Leather	391,10 409,90 421,60 448,90 477,60 514,70 409,90 584,10	75 29" 1/2 48 19" 50 Net Kg 8,5 Box m³ 0,35 X 1 COM mt 0,88
COM B D E	376,00 394,80 406,50 433,80 462,50 499,60	48 19" 49 19" ½ Net Kg 7,2
	COM B D E F G Ecoleather Leather  COM B D E F G Ecoleather Leather  COM B D E F G Ecoleather Leather  COM B D E F G C COM B D E F G Ecoleather Leather	COM 316,80 B 335,60 D 347,30 E 374,60 F 403,30 G 440,50 Ecoleather 335,60 Leather 510,60  COM 379,90 B 398,70 D 410,40 E 437,80 F 466,40 G 503,60 Ecoleather 398,70 Leather 573,10  COM 391,10 B 409,90 D 421,60 E 448,90 F 477,60 G 514,70 Ecoleather 409,90 Leather 584,10  COM 376,00 B 394,80 D 406,50 E 433,80 F 462,50

### Renzo & Graziella Fauciglietti

### Design

Curved with its three-dimensional technology Data chair is versatile and exceptionally comfortable. It moves easily in to almost limitless array of contract applications. It is a lightweight, space saving chair and can advantageously be placed in large numbers next to each other.

### Frame

Stable full- high resistance steel sled-base diameter 11 mm. (sled version), high-strength Ø16 X 2 Asform tube (four legs version), highstrength Ø20 X 2 Asform tube (central base with wheels version)

### Shell

Shell in plywood, curved with three-dimensional technology make sitting on the chair both relaxing and very comfortable.

### Upholstery

The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and the Italian M1.

### Gliders

Anti-rotating plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

### Certification

EN1728 Seat and back fatigue test.



### Highlights

- Front upholstery with soft Line stitching.
- Double foam layer on the seat for long seating comfort,
- Underseat pad, integrated in the frame, protects the seat and the fabric when the chair is stacked.
- Easy to align in rows.
- The ample 3D bent shell provides relief when seating.
- Very compact on the floor. Only 52cm when linked center to center

### **VERSIONS**



Sled base

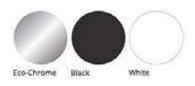


Four legs base



Central base with castors

### **FRAME COLOR OPTIONS**



### **LINKING OPTIONS**



GA-01 Metal floor linking system for intensive use



GA-02 Plastic removable for occasional use



### TRANSPORT TROLLEY



**Transport Trolley** 



# Data

# Renzo & Graziella Fauciglietti

COM B D F	306,00 324,80 336,80 365,00 394,60			40	51.
B D E F	324,80 336,80 365,00			40 A	32.
D E F	336,80 365,00			40	12
E F	365,00			16"	
F					
	394,60			J	
G		Options-		54 2116	63 21*
~	432,90	GA-01 Ganging	19,60	∭ 10	Net Kg 5,5
Ecoleather	324,80	GA-02 Ganging	19,60		Box m <sup>3</sup> 0,40 X 3
Leather	515,20				COM mt 0,96
				6	
COM	313,80			gamen a	81
В	332,60				32"
D	344,70			1.6"	7
E	372,90			1 1	/ /
F	402,40			251%	53 21
G	440,70			II 10	Net Kg 5,5
Ecoleather					Box m <sup>3</sup> 0,40 X 3
Leather					COM mt 0,96
				6	
СОМ	391,60			Common of the last	81
В	410,40			46	32'
D	422,50			18"	1
E	450,70			( )	( )
F	480,20			52 20° %	53 21°
G	518,60				Net Kg 6,8
Ecoleather					Box m <sup>3</sup> 0,32 X 1
Leather	600,20				COM mt 0,96
	COM B D E F G Ecoleather Leather  COM B D E F G Ecoleather	COM 313,80 B 332,60 D 344,70 E 372,90 F 402,40 G 440,70 Ecoleather 332,60 Leather 523,20  COM 391,60 B 410,40 D 422,50 E 450,70 F 480,20 G 518,60 Ecoleather 410,40	COM 313,80 B 332,60 D 344,70 E 372,90 F 402,40 G 440,70 Ecoleather 332,60 Leather 523,20  COM 391,60 B 410,40 D 422,50 E 450,70 F 480,20 G 518,60 Ecoleather 410,40	COM 313,80 B 332,60 D 344,70 E 372,90 F 402,40 G 440,70 Ecoleather 332,60 Leather 523,20  COM 391,60 B 410,40 D 422,50 E 450,70 F 480,20 G 518,60 Ecoleather 410,40	COM 313,80 B 332,60 D 344,70 E 372,90 F 402,40 G 440,70 Ecoleather 332,60 Leather 523,20  COM 391,60 B 410,40 D 422,50 E 450,70 F 480,20 G 518,60 Ecoleather 410,40

Trolley				<b>A</b> -	
		Trolley	259,80		Trolley Loading capacity : up to 10 chairs or 150 kg
					Net Kg 11,0
	R-DTS1				Box m <sup>3</sup> 0,16 X 1

# Deore Luca Fornasarig

	COVERING	€ - EURO		TECHNIC	AL DETAILS
Sidechair					
	СОМ	293,40			95
	В	306,40			20.
The second second	D	314,40		47 18"%	
	E	333,20			1 1
	F	352,90		47 18*W	53 21
	G	378,50		- 156.78	Net Kg 6,6
1 11	Ecoleather	306,40	CERTIFIED		Box m <sup>3</sup> 0,37 X 2
DRS101	Leather	433,30	CERTIFIED EN 1728		COM mt 0,57



## **EOS** Edi & Paolo Ciani

	COVERING	€ - EURO		TECHNICAL DETAILS
Counterstool / Barstool				100
	COM	336,30		70
	В	344,30	Seat height can be either	
	D	349,40	counter or bar	
	E	361,40		45 50 50 10%
1 1	F	374,00		Webbed seat
	G	390,30		Net Kg 5,5
	Ecoleather	344,30	CATAS CERTIFIED	Box m³ 0,31 X 1
EOS331-A	Leather	432,40		COM mt 0,44
Lounge				
	СОМ	1.152,50		83 32% -
	В	1.198,40		45 1790
	D	1.227,70		
	E	1.296,40		74 85 29" 33"W
	F	1.368,50		33%
	G	1.461,90		Net Kg 17,2
	Ecoleather	1.198,40	CERTIFIED	Box m <sup>3</sup> 0,58 X 1
EOL231	Leather	1.734,40	ON 1728	COM mt 2,75

# Giubileo Luca Fornasarig

Design Giubileo is a modern interpretation of the proportions and characteristics of classic taste. New chromatic finishings and fanciful claddings

transform completely the intonation of use. The harmonic line, the broad and comfortable seat, the stackability of the side chair and

armchair, make Giubileo the perfect collection for any situation. Available with 3 back options.

Frame Beech from Slavonia certified FSC forests. FSC organization sets the standards for what is a responsibly managed

forest, both environmentally and socially. FSC certification helps forests remain thriving environments for generations

to come.

Stackability

Certification

Giubileo is stackable up to 6 pcs both in the chair and armchair version. Underseat pad integrated in the frame,

protects the seat and the fabric when the chair is stacked.

Upholstery The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and

the Italian M1.

Gliders Plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

EN1728:2000 Seat and back fatigue test. EN1728:2000 Seat and back static load test.



### **HIGHLIGHTS ON THE DESIGN**



Iconic in shape, elegant in appearance innovative in design.

### **VERSIONS**



Sidechair



Armchair



Sidechair Back 2



Sidechair Back3

# Giubileo Luca Fornasarig

		COVERING	€ - EURO		TECHNICA	L DETAILS
Sidechair		COM	222.25			200
		COM	362,30			37.
		В	377,80		A7 1679	
Marine Marine		D	387,40		1809	
		E F	410,00 433,60		48	57
					ıll =	Net Kg 7,2
		G	464,30		5	
1 1	GII102	Ecoleather Leather	377,80 525,50	CATAS CERTIFIED		Box m <sup>3</sup> 0,47 X 3 COM mt 0,74
1 1	GII102	Leather	525,50			COM III 0,74
Armchair						84 37
		COM	458,70		-	
		В	474,20		1075	20.
		D	483,80			/ 1
		E	506,40		56 22	60
		F	530,10		ıll	Net Kg 8,7
1/ 11		G	560,70		5	
1 }	GII202	Ecoleather	474,20	CATAS CERTIFIED		Box m <sup>3</sup> 0,49 X 2
11 11	GII202	Leather	621,40			COM mt 0,74
Sidechair						
		COM	396,00			94 377
		В	405,40			1
7285 TXT		D	411,20		1679	
		E	424,90		1 1	/ 1
		F	439,30		48 19°	227%
		G	457,80		5	Net Kg 7,2
1 1		Ecoleather	405,40	CATAS CERTIFIED		Box m <sup>3</sup> 0,47 X 3
6. 3	GII132	Leather	503,70			COM mt 0,39
Armchair					11 755240	W
		СОМ	485,00			37 \
		В	494,40			66
- XXXX		D	500,20		161%	
		E	513,90		II II	1 1
		F	528,20		29	2376
		G	546,80		5	Net Kg 8,7
14 31		Ecoleather	494,40	CATAS CERTIFIED		Box m <sup>3</sup> 0,49 X 2
11 11	GII232	Leather	592,60	EN 1728		COM mt 0,39
Sidechair						
		СОМ	433,00			94
AT OF		В	442,50			1
E. 3		D	448,30		1679	1
		E	462,00		1	/
		F	476,30		48 19*	Net Kg 7,2
		G	494,90		5	Net Kg 7,2
1 1		Ecoleather	442,50	CATAC CERTIFIED		Box m <sup>3</sup> 0,47 X 3
E 3	GII142	Leather	540,70	EN 1728		COM mt 0,55
					6 8	



	COVERING	€ - EURO		TECHNIC	CAL DETAILS
Lounge Armchair  KIL201	COM B D E F G Ecoleather Leather	697,50 722,40 738,40 775,80 814,90 865,70 722,40 966,00	41 16	66 267	Webbed seat Net Kg 7,5 Box m³ 0,43 X 1 COM mt 1,16
Side table - Oak top				dimensions	
	h35 h45	233,30 240,50			
771				36x36	
4				1 m³ 0,15	Kg.4,0
KIW-SS					
Coffee table - Oak top				dimensions	
	h31	565,80	Min. quantity 5 tables	90x90	
				1 m³ 0,30	Kg.7,0
KIW-LSBW					



# Link Compas Desk Luca Fornasarig

### Design

The Compas Desk splayed metal legs adopt an innovative construction method that allow the sleek tabletop to elegantly float giving visual lightness to the design and rigidity to the desk.

The Compas Desk is suited to most commercial or educational environments, as well as being ideal for working at home. The plywood tabletop comes in a variety of Wood, HPL Laminate or Fenix options.

The frame metal legs featuring non-visible integrated screw-in adjustable feet that can be extended up to 18 mm to make the table level on uneven surfaces.

Frame

Stable full- high resistance tube.

Top

Extremely strong multilayer top with Wood, HPL or Fenix coating.

**Gliders** 

Non-visible integrated screw-in adjustable feet that can be extended up to 18 mm to make the table level on uneven surfaces.

Highlights

- With its  $90^\circ$  front angle the desk can be easily fitted alongside a wall to save you much space.
- Sleek and elegant tabletop.
- Non-visible integrated screw-in adjustable feet
- Link Compas Desk is up to 100% recyclable. Components can be easily disassembled and recycled separately.

### **TOP OPTIONS**

### **HPL Laminate**

**FENIX Laminate** 

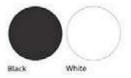




Wood



### **FRAME COLOR OPTIONS**



# Link Compas Desk Luca Fornasarig

		€ - EURO		TECHNICAL DETAILS
HPL Laminate	TOP  HPL Laminate	520,70	FRAME FINISH  Single White	60 x 120 - H73
LDC562				Net Kg 12,0 Box m <sup>3</sup> 0,27 X 1
Facili.	TOP		FRAME FINISH	
Fenix	Fenix Black	588,00	White	60 x 120 - H73
LDC563	_			Net Kg 12,0 Box m³ 0,27 X 1
Oak top	TOP  Oak natural	582,40	FRAME FINISH Eleck White	60 x 120 - H73
LDC567	_			Net Kg 12,0 Box m³ 0,27 X 1
Walnut top	TOP		FRAME FINISH	60 x 120 - H73
NA	Walnut	616,00	White	
LDC565				Net Kg 12,0 Box m <sup>3</sup> 0,27 X 1

# Link Edu Desk

### Luca Fornasarig

### Design

Edu Desk is the ultimate synthesis of a high-density stacking independent Desk that enables maximum flexibility. The design is elegant and rational and is suited to most educational or commercial environments, as well as being ideal for working at home.

### Frame

Stable full- high resistance tube sled-base diameter 14mm.

### Top

Extremely strong bent multilayer top with an HPL coating

### **Gliders**

Anti-rotating plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

### Highlights

- With its 90° front angle the desk can be easily moved into a back to back solution or fitted alongside a wall to save you much space.
- Double side hook to store backpack out of the way when not in use.
- Modesty panel in the line of the top to provide visual privacy.
- The gently curved top front edge reduces muscle strain on your wrists and forearms keeping your hands and shoulders relaxed.
- -30 desks can be efficiently stored on a trolley easy to move. Minimal stacking height ensures compact storage, this means reduced storage space requirements.
- LINK EDU DESK is up to 100% recyclable. Components can be easily disassembled and recycled separately.

### **TOP OPTIONS**

### **HPL Laminate**



### **FENIX Laminate**



### Wood



### **FRAME COLOR OPTIONS**



### **BOOK BOX OPTION**



### **LIGHT TO STACK UP O 30 PCS**



### **Hook for bachpack**



Hook to store backpack out of the way

### TRANSPORT TROLLEY



Heavy duty Trolley Loading capatity: up to 400kg

# Link Edu Desk Luca Fornasarig

€ - EURO		TECHNICAL DETAILS		
TOP		FRAME FINISH	69/24*%	
HPL Laminate	358,40	Eco-Chrome	28"	1
		Black		
Fenix Black	435,10			
		LAMINATE	66	54
		Grey		21.4
		Eliuo groy	∭ 30	Net Kg 8,0
		Elack	H	Box m <sup>3</sup> 0,34 X 1
		White		
			6	
	HPL Laminate	TOP HPL Laminate 358,40	TOP HPL Laminate 358,40 Fenix Black 435,10  LAMINATE	TOP HPL Laminate 358,40 Fenix Black 435,10  LAMINATE

### Accessories

Book Box					
LDE5B	B1	100,80	Heavy duty Trolley Loading capacity : up to 400kg Black color		
Transport trolley DESK 62  TR-LD	Trolley	716,70	Heavy duty Trolley Loading capacity : up to 400kg Black color	A.	Net Kg 24,0 Box m³ 0,31 X 1

# Link 60X Luca Fornasarig

Design

Thanks to the floating and nearly seamless connection from shell to frame defines a whole new integration, making the boundary between the frame and the seat hard to discern. More stackable than any other chair it sets new standards when it comes to lightweight and versatility. Registered design.

Frame

Stable full- high resistance steel sled-base diameter 11mm. The front bent traverse provide reinforcement to the design and is welded beneath the knee roll, thus retaining leg freedom.

Seat and back 3-dimensionally shaped ergonomic plastic seat and back made of impact and scratch-resistant high-performance reinforced polyolefin resin, make sitting on the chair both relaxing and very comfortable.

Seat Upholstery The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and the Italian M1.

**Gliders** 

Anti-rotating plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

Certification

ANSI/BIFMA X/1

ANSI/BIFMA X5.1

Highlights

- Underseat pads, integrated in the frame, protect the seat when the chair is stacked.
- More stackable than any other chair. Minimal stacking height ensures compact storage, this means reduced storage space requirements.
- LINK X60 is lightweight, stable and with materials reduced to the max.
- The seat is invisibly 8-times screwed to the frame, the high-quality surface is pleasant to touch and easy to clean.
- Very compact on the floor. Only 50cm when linked center to center
- LINK X60 is up to 100% recyclable. Components can be easily disassembled and recycled separately.

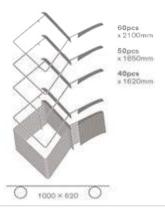
### SEAT COLOR OPTIONS



### **FRAME COLOR OPTIONS**



### **LIGHT TO STACK UP O 60 PCS**



### **LINKING OPTIONS**



GA-01 Metal floor linking system for intensive use

### TRANSPORT TROLLEY



Heavy duty Trolley Loading capatity: up to 400kg

	€ - EU		TECHNICA	L DETAILS
Seat and back High-performance reinforced polyolefin resin	FRAME COLOR OPTIONS  Eco-Chromo 177,  White	Carry Bolgo Coral red Elsus gray	40. 18*	80 31*55 65 21*76
LKX160	184,  Control  For quantities ≥ 200 chairs same price as black and white		60	Net Kg 5,8 Box m <sup>3</sup> 0,31 X 4
Seat : fully Upholstered		RESIN COLOR OPTIONS		86 W
Back : polyolefin resin	COM 205,	20 Gray		37.17
	В 212,	20 Grey Belge	46 t8*	
	D 216,		1 1	
	E 226,	The same of the sa	49 10° %	86 21*%
	F 237,	COLUMN TO THE PARTY OF THE PART	.il	
	G 251,	50 White	30	Net Kg 6,1
	Ecoleather 212,	20		Box m <sup>3</sup> 0,31 X 3
LKX104	Leather 283,	50		COM mt 0,33
Upholstered seat/back		FRAME COLOR OPTIONS		50
·	COM 229,	S. District Control of the Control o		91, 19
	В 234,		46 18*	1
	D 250,		1 1	[]
	E 269,		49	85 21° W
	F 289,		al	
	G 314,	50	35	Net Kg 6,2
	Ecoleather 234,			Box m <sup>3</sup> 0,31 X 3
LKX102	Leather 373,	50		COM mt 0,62
		FRAME COLOR OPTIONS		
<b>Upholstered</b> seat/back	COM 236,	-		31. 77
	B 241,	ENGLISHED TO THE PARTY OF THE P	40	7
	D 257,		180	/
	E 276,		49 15' 10	65 21' %
	F 296,		19" %	2479
	G 321,		∭ 35	Net Kg 6,2
/ [[ ]	Ecoleather 241,			Box m <sup>3</sup> 0,31 X 3
LKX102	Leather 380,			COM mt 0,62
			6	•

# Link 60X with Arms Luca Fornasarig

		€ - EURO		TECHNIC	AL DETAILS
With Arms	FRAME COLOR OP	TIONS	RESIN COLOR OPTIONS		
Resin seat/back	Eco-Chrome	288,90	Black		
	Black		White		
				ال	Net Kg 7,0
				30	
LKX260					Box m <sup>3</sup> 0,31 X 3
With arms			RESIN COLOR OPTIONS		
Resin back-Seat Upholstered	СОМ	317,20	Black		
	В	324,30	White		
· ·	D	328,60			
	E	338,90			
	F	349,60		_	
1 1	G	363,60		<b>∥</b> 20	Net Kg 7,0
/ // /	Ecoleather	324,30			Box m <sup>3</sup> 0,31 X 3
LKX264	Leather	395,70			
				6	

### **Accessories**

GA01 Ganging	000	AG-LKS1	Ganging	19,60	GA-01 Metal floor linking system for intensive use	
Writing Tablet	]	TB-LKS1	Tablet	137,70	Removable, foldable	Net Kg 1,6
Transport trolley	4	TR-LKS1	Trolley	621,60	Heavy duty Trolley Loading capacity : up to 400kg Black color	Net Kg 22,6 Box m³ 0,28 X 1
Transport trolley	ļ	TR-DTS1	Trolley	259,80	Trolley Loading capacity : up to 15 chairs or 150 kg Black color	Net Kg 11,0 Box m <sup>3</sup> 0,16 X 1

	COVERING	€ - EURO		TECHN	ICAL DETAILS
Oak seat and back  LKX137	Oak plywood	275,50	Eco-Chrome  Fack White	46 187 53 217 40	Net Kg 6,4 Box m <sup>3</sup> 0,31 X 3
Oak back upolstered seat  LKX136	COM B D E F G Ecoleather Leather	261,70 268,80 273,10 283,40 294,10 308,10 268,80 340,10	Eco-Chrome Eng. White	\$6 \$87 \$30	Net Kg 6,4 Box m³ 0,31 X 3 COM mt 0,33
Walnut seat and back  LKX135	Walnut plywood	298,00	FRAME COLOR OPTIONS  Eco-Chrome  Essa White	\$8° \$3° \$40	Net Kg 6,4 Box m³ 0,31 X 3
Walnut Back - Upholstered Seat  LKX134	COM B D E F G Ecoleather Leather	283,00 290,10 294,40 304,70 315,40 329,40 290,10 361,30	FRAME COLOR OPTIONS  Ecc-Chrome  Gost  White	48 18' S3 21'	Net Kg 6,4 Box m³ 0,31 X 3 COM mt 0,33

# Link 60X - Counter Stool Luca Fornasarig

		COVERING	€ - EURO		TECHNICAL	. DETAILS
Seat and back High-perfor reinforced polyolefin resin		FRAME FINISH  Eco-Chrome	234,70	Grey Grey Beige Coral red Esua grey White	\$4. \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Net Kg 6,2 Box m³ 0,31 X 2
Seat Upholstered Back polyolefin resin	LKX304-B	COM B D E F G Ecoleather Leather	259,00 266,00 270,40 280,70 291,40 305,40 266,00 337,30	FRAME COLOR OPTIONS  Eco-Chrome  Block	52 20' N	Net Kg 6,8 Box m³ 0,31 X 2 COM mt 0,33
OAK seat and back	LKX337-B	Oak plywood natural finish	328,70	Eco-Chrome Black	\$4 \$27 \$27 \$27 \$12	Net Kg 6,8 Box m <sup>3</sup> 0,31 X 2
Oak back upolstered seat	LKX336-B	COM B D E F G Ecoleather Leather	312,70 319,70 324,10 334,30 345,10 359,00 319,70 377,40	FRAME COLOR OPTIONS  Eco-Chroma  Brock	\$4 25' 12 12	Net Kg 6,8 Box m³ 0,31 X 2 COM mt 0,33
Walnut seat and back	LKX335-B	Walnut plywood	352,80	FRAME COLOR OPTIONS  Eco-Chrome  Brick	57 N	Net Kg 6,8 Box m³ 0,31 X 2

# Link 60X - Counter Stool Luca Fornasarig

COVERING	€ - EURO		TECHNICA	L DETAILS
		FRAME COLOR OPTIONS		80 m <b>\</b>
COM	332,90	Eco-Chrome	64	
В	339,90	Black	29'	1
D	344,30	·	$\vdash$	/ /
E	354,60		1 1	52
F	365,30		2011/	50° %
G	379,30		12	Net Kg 6,8
Ecoleather	339,90			Box m <sup>3</sup> 0,31 X 2
Leather	397,10			COM mt 0,33
			6	
		FRAME COLOR OPTIONS		93 36115
COM	283,90	Eco-Chrome		397.70
В	296,80	Black	25" %	T
D	304,80		$\vdash$	/
E	323,60		1 1	
F	343,40		20.2	52 20* %
G	368,90		12	Net Kg 6,8
Ecoleather	296,80			Box m <sup>3</sup> 0,31 X 2
Leather	427,80			COM mt 0,66
			6	
	COM B D E F G Ecoleather Leather  COM B D E F G Ecoleather	COM 332,90 B 339,90 D 344,30 E 354,60 F 365,30 G 379,30 Ecoleather 339,90 Leather 397,10  COM 283,90 B 296,80 D 304,80 E 323,60 F 343,40 G 368,90 Ecoleather 296,80	FRAME COLOR OPTIONS  COM 332,90 B 339,90 D 344,30 E 354,60 F 365,30 G 379,30 Ecoleather 339,90 Leather 397,10  FRAME COLOR OPTIONS  FRAME COLOR OPTIONS	COM 332,90 B 339,90 D 344,30 E 354,60 F 365,30 G 379,30 Ecoleather 339,90 Leather 397,10  FRAME COLOR OPTIONS  FRAME COLOR OPTIONS  FRAME COLOR OPTIONS  12  12  12  12  12  12  12  12  12  1

# Link Shell

# Luca Fornasarig

Design

The Link Shell is a super- stackable chair designed to offer the maximum comfort with a unique three-dimensional bending technology. Lightweight with a clean profile is the most stackable shellchair in the world.

Frame

Stable full- high resistance steel sled-base diameter 11mm. (sled version), high-strength Ø16 X 2 Asform tube (four legs version) The front bent traverse provide reinforcement to the design and is welded beneath the knee roll, thus retaining leg freedom.

Shell

Shell in plywood, bent with three-dimensional technology. Lacquered in a great number of colors or upholstered with the greatest possible freedom of choice for fabrics.

Upholstery

The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and the Italian M1.

**Gliders** 

Anti-rotating plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

Highlights

- Underseat pad, integrated in the frame, protects the seat and the fabric when the chair is stacked.
- Minimal stacking height ensures compact storage. This means reduced storage space requirements.
- Easy to align in rows.
- LINK is lightweight, stable and with materials reduced to the max.
- The ample 3D bent shell provides relief when seating.
- Very compact on the floor. Only 52cm when linked center to center

### **BASE VERSIONS**



Sled Base



Four legs base

### SHELL VARIANT



Oak wood shell

### FRAME COLOR OPTIONS



### **LINKING OPTIONS**



GA-01 Metal floor linking system for intensive use

### TRANSPORT TROLLEY



Heavy duty Trolley Loading capatity : up to 400kg



### WRITING TABLET OPTION



# Link Shell Luca Fornasarig

	COVERING	€ - EURO		TECHNICA	L DETAILS
Link Shell - Sled base upholstered			FRAME COLOR OPTIONS		
	СОМ	226,20	Eco-Chrome		82 32*
	В	245,00	Black	48 18" ½	
	D	256,70			
	E	284,00		52 20* ½	56 22*
	F	312,70		.d	
/ / ٢	G	349,90		25	Net Kg 6,2
	Ecoleather	245,00			Box m <sup>3</sup> 0,31 X 3
LKC107	Leather	439,10		וון יון	COM mt 0,88
Link Shell - Sled base -Oak shell			FRAME COLOR OPTIONS		
			Eco-Chrome		82 32*
			Black	48	-
	Oak shell	245,30		18' 12	/
				52 20* ½	56 22*
				.il	
				25	Net Kg 6,2
					Box m <sup>3</sup> 0,31 X 3
LKC135					
Link Shell - Four legs			FRAME COLOR OPTIONS		
	COM	250,00	Eco-Chrome		82 32"
	В	268,80	Black	48 18* ½	-
	D	280,50			/ \
	E	307,80		52 20* ½	56 22*
1 \1 \	F	336,50		ıll	
	G	373,60		8	Net Kg 5,0
1 .	Ecoleather	268,80			Box m <sup>3</sup> 0,31 X 3
LK4107	Leather	462,90			COM mt 0,66

### **Accessories**

GA01 Ganging	- 27	AG-LKS1	Ganging	19,60	GA-01 Metal floor linking system for intensive use	
Writing Tablet		TB-LKS1	Tablet	137,70	Removable, foldable	Net Kg 1,6
Transport trol	lley	TR-LKC1	Trolley	621,60	Heavy duty Trolley Loading capacity : up	to 400kg Net Kg 22,6 Box m³ 0,28 X 1
Transport trolley		TR-DTS1	Trolley	259,80	Trolley Loading capacity : up to 15 chairs or 150 kg Black color	Net Kg 11,0 Box m <sup>3</sup> 0,16 X 1

# Link Outdoor

# Luca Fornasarig

Design

The idea underlying the Link Outdoor project is lightness derived from its clean profile and the thin metal sheet mesh. An interpretation of

outdoor space that conveys stylistic but essential refinement.

Frame

Stable full- high resistance steel sled-base diameter 11mm. and high-strength metal sheet mesh. The front bent traverse provide reinforcement to the design and is welded beneath the knee roll, thus retaining leg freedom.

Seat and back The bent mesh make sitting on the chair both relaxing and very comfortable. Uphostered magnetic seat cuscion with high-quality thermopolymer underseats and Tempotest fabric treated for outdoor use.

Surface finish The steel is dip galvanized with a layer of zinc and powder coated with a unique anti-corrosion process to withstand the elements.

Available in elegant tone on tone seat and frame colour finish

Gliders

Anti-rotating plastic glides made from impact-resistant plastic scrued to the frame.

Highlights

- The special gliders integrated in the frame, protect the seat when the chair is stacked.
- Minimal stacking height ensures compact storage. This means reduced storage space requirements.
- LINK is outdoor is lightweight, stable and with materials reduced to the max.
- Very compact on the floor. Only 52cm when linked center to center

### **FRAME COLOR OPTIONS**



### **UPHOLSTERY OPTIONS**



Magnetic seat cuschion. Tempotest fabric

# Link Outdoor Luca Fornasarig

	€ - EURC	TECHNICAL DETAILS
LKG181	Sidechair 194,80 Seat / back <sup>–</sup> metal sheet mesh	Net Kg 6,1 Box m³ 0,31 X 3
LKG481	Lounge 306,90 Seat / back metal sheet mesh	74 29" 31" Net Kg 8,5 Box m³ 0,48 X 2
LKG335-B	Counter stool 245,20 seat h65 Seat / back metal sheet mesh	92 36" 25" Net Kg 6,6 Box m³ 0,31 X 3
Magnetic seat Cuschion  CU-LKG1	Side chair 65,20 Seat cuschion	Standard fabric colors: - light grey - black  High-quality thermo-polymer underseats with Tempotest fabric treated for outdoor use.  COM mt 0,33

# Link Table Luca Fornasarig

Tops

Design Link Table supports all the ways your people work: inside or outside a meeting room, sitting or standing, for long sessions or short bursts of creative energy. A table featuring exceptional dimensions thanks to its tension capability.

Oak wood veneer tops, finished with a clear coat of lacquer that is applied to the raw wood to enhance the natural characteristic of the

wood and add protective coating, Available also in black or white acrylic.

Large Tops Long tops more than 250cm in length require two or more separate tops. Inform us if you need to joint more tables.

Legs Steel legs can be painted in the same colors of the top resulting in a stunning monochromatic finish.

Power Power plug feed runs down leg to outlet. Power module is dual sided, allowing easy access from both sides.

Contact factory for special power/data requirements.

Gliders Soft felt gilides.

Highlights - Available in working and standing heights.

- Easy to align and link.

- Electronic solutions are available for easy access to power.
- Power module is dual sided, allowing easy access from both sides.
- Cables can be neatly managed through legs.

### **WORK AND STANDING HEIGHT**

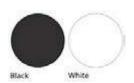


Sitting height, h73



h90 Standing height, H90.

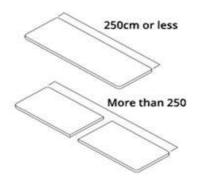
### **LEGS COLOR OPTIONS**

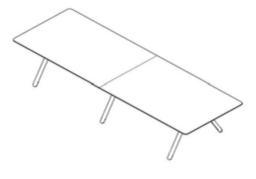


### **OAK TOPS COLOR OPTIONS**



### **LARGE TOPS**





Two large tops linked.



Electrification Backflip

# Link Table Luca Fornasarig

	DIMENSION	€ - EURO		TECHNICAL DETAILS
SITTING HEIGHT H73				ACAIDSON 2
	1000x2000	1.568,00		28 16
	1100x2400	1.792,00		/
				100×200 100×250 100×300
//				$\square$
// //				1 m³ 0,40 kg. 70
/ /				
	OAK WOOD TOP			
LKM-XSMW	Metal base white	e or black powd		
STANDING HEIGHT H90				90 35 to 1
	700x1800	1.422,40		/
				/
T I	'			26.7 (80 27.7 (80 26.7 (80
1 1				m³ 0,40
/I //				1 m³ 0,40 kg. 70
	OAK WOOD TOP			
LKM-XS90	Metal base white			
		·		
Electrification solutions for				dimensions
Link tables				225,2
	BackFlip	442,40	Brushed Stainless Steel	
	Васктір	442,40	Fixed power cable 2,5 mt. Plug supplied unattached	
			riag supplied dilactached	@ @ BI 2
( )				
	Rotating electrification box 2 × sockets, VDE-compliant, 0°, 16 A, contact-protected			
	1 × USB Type A Charger, rated output current: 1 A,			



# Line Edi & Paolo Ciani

		COVERING	€ - EURO		TECHNICAL DETAILS
Sidechair					85 3379:
		СОМ	317,80		
Name and Address of the Owner, where the Owner, which is		В	335,00		107%
		D	346,00		
		E	371,70		47 18*15 21*
Manager Street,		F	398,60		Webbed seat
		G	433,60		Net Kg 7,9
1111		Ecoleather	335,00	CERTIFIED	Box m <sup>3</sup> 0,37 X 2
	LNS102	Leather	505,10	EN 1728	COM mt 0,80
Armchair					
		COM	473,40		7 3374 7 5574
MONOGOR		В	493,20		787%
		D	505,80		
		E	535,40		61 59 24* 23*
THE RESERVE OF		F	566,50		Webbed seat
$I \Pi I$		G	606,70		Net Kg 9,5
1 11 1		Ecoleather	493,20	CATAC CERTIFIED	Box m³ 0,37 X 1
	LNS202	Leather	684,80	CALAS EN 1728	COM mt 0,92
Barstool					104
No.		COM	456,50		77.
		В	470,00	Seat height can be either	
The state of the s		D	478,50	counter or bar	
		E	498,60		45 17"% 48 10"
		F	519,70		Webbed seat
		G	547,00		Net Kg 8,6
		l			D 3 0 24 V 4
HM		Ecoleather	470,00	CERTIFIED	Box m <sup>3</sup> 0,31 X 1

## Marcelo Luca Fornasarig

	COVERING	€ - EURO		TECHNICAL DETAILS
Lounge				
	СОМ	1.039,80		70
88	В	1.078,60	41	27%
	D	1.102,70	10"	
	E	1.159,10		
	F	1.218,20	69 27	97 36*
	G	1.294,90	Certified production chain	Net Kg 14,0
	Ecoleather	1.078,60	OAK WOOD	Box m <sup>3</sup> 0,60 X 1
MCL202	Leather	1.494,60		COM mt 1,82





### Moka Tibault Desombre

**Design** Moka is a seat with a soft and continuous line whose design is solved with wide and comfortable curves. An up-to-date technology of leather

application with a hand-made attention for the details and for finishes are the main characteristics of this collection. The family

comprehends a chair, a stool and a easy chair. The cladding can be in leather or fabric.

Frame Beech from Slavonia certified FSC forests. FSC organization sets the standards for what is a responsibly managed

forest, both environmentally and socially. FSC certification helps forests remain thriving environments for generations

to come.

Stackability The Moka chair is stackable up to 6 pcs. Underseat pad integrated in the frame, protects the seat and the fabric when

the chair is stacked.

**Seat and back** The bent plywood seat and back make sitting on the chair both relaxing and very comfortable.

**Upholstery** The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and

the Italian M1.

Gliders Plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

Certification EN1728:2000 Seat and back fatigue test.



#### **HIGHLIGHTS ON THE DESIGN**



Moka is truly an unusual chair; the unbroken curve that designs its form give it a light and elegant presence, which looks even more precious from the upholstered back.



Elegant piping upholstery.

#### VERSIONS



Sidechair



Counter and Bar height



Easy chair



Easy chair with arms

	COVERING	€ - EURO		TECHNI	CAL DETAILS
Sidechair - Upholstered					
	СОМ	428,00			83 32%
	В	443,10		47	
	D	452,70		18'10	
	E	475,30		1 1	/ 1
	F	498,90		46 16"	56 22*
//	G	529,60		6	Net Kg 5,6
/ 1   1	Ecoleather	443,10	CERTIFIED		Box m <sup>3</sup> 0,40 X 2
MKT101	Leather	585,50	EN 1728		COM mt 0,68
Counterstool or Barstool					
	СОМ	573,40		76 30"%	94
	В	588,00	Seat height can be either	307%	
/ / /	D	597,30	counter or bar		$\vdash$
/ /	E	619,20		1 1	1 1
	F	642,10		46 16*	04 21*%
////	G	671,80			Net Kg 7,2
1 1 1 1	Ecoleather	588,00	CATAC CERTIFIED		Box m <sup>3</sup> 0,31 X 1
MKT301-A	Leather	728,20	EN 1728		COM mt 0,68
asy chair					
	СОМ	651,50			78 30°%
	В	668,00		42 16°½	
	D	678,50		1675	
	E	703,20		1 1	/ 1
	F	729,10		55	69 27
//	G	762,60			Net Kg 8,8
( )	Ecoleather	668,00	CERTIFIED		Box m <sup>3</sup> 0,43 X 1
MKE141	Leather	837,30	EN 1728		COM mt 0,77

## Martini Luca Fornasarig

	COVERING	€ - EURO		TECHNICAL DETAILS
Stool				
	COM	280,70	Min. quantity 50 pcs	
	В	296,70		45 17"½
	D	306,70		
	E	329,90		43 17"
	F	354,30		17"
	G	385,90		Net Kg 7,3
	Ecoleath	er 296,70		Box m <sup>3</sup> 0,12 X 1
MF	RS300-L Leather	454,00		COM mt 0,75
Counterstool or Barstool				
	СОМ	366,80	Min. quantity 50 pcs	
	В	383,30	Seat height can be either counter or bar	77 30"½
	D	393,50		
	E	417,40		H
	F	442,50		46 18"
	G	475,00		Net Kg 9,0
	Ecoleath	er 383,30		Box m <sup>3</sup> 0,21 X 1
MF	RR300-A Leather	543,20		COM mt 0,77

## Poolhouse Christophe Pillet

	COVERING	€ - EURO	TECHNICAL DETAILS
Lounge			79
	СОМ	924,90	78
	В	953,20	14%
	D	971,20	
	E	1.013,50	63 25° 34
	F	1.057,90	Webbed seat
	G	1.115,30	Net Kg 12,5
	Ecoleather	953,20	Box m <sup>3</sup> 0,68 x 1
PHL201	Leather	1.253,40	COM mt 1,32
Pouf			
	СОМ	400,40	
	В	407,50	38 38 38 15
	D	412,00	1 1 1 1
	E	422,50	56 45 22' 17'%
	F	433,60	Webbed seat
1111	G	448,00	Net Kg 4,7
	Ecoleather	407,50	Box m <sup>3</sup> 0,17 X 1
PHL4P1	Leather	486,20	COM mt 0,44



# Tulip Luca Scacchetti

		COVERING	€ - EURO		TECHN	IICAL DETAILS
Armchair						
		COM	499,60			81
		В	541,00			81 32* 68 27*
		D	567,50		45	
		Е	629,50		1 1	1 1
		F	694,50		24"	61 24
		G	778,80			Net Kg 9,9
11 1 1		Ecoleather	541,00	CERTIFIED		Box m <sup>3</sup> 0,40 X 1
	TUS201	Leather	938,60	CATAS CERTIFIED		COM mt 2,09



### **Wolfgang Metal**

### Luca Nichetto

#### Design

With this project, Luca Nichetto has pushed the Wolfgang collection towards new and bold directions. Wolfgang Metal is inspired by the original model, but it replaces the wooden frame with a thin metal frame, while maintaining the seatback and seat of the original piece.

#### Frame

Stable full- high resistance steel sled-base diameter 11mm. (sled version), high-strength Ø16 X 2 Asform tube (four legs version) The front bent traverse provide reinforcement to the design and is welded beneath the knee roll, thus retaining leg freedom.

Seat and back The three-dimensional bent oak plywood seat and back make sitting on the chair both relaxing and very comfortable. Lacquered in a great number of colors or upholstered with the greatest possible freedom of choice for fabrics.

#### Upholstery

The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and the Italian M1.

#### Gliders

Anti-rotating plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

#### Certification

Wolfgang Metal ANSI-BIFMA X5.1-2011/6 - Backrest strength test - Static Wolfgang Metal ANSI-BIFMA X5.1-2011/18 - Leg strength test - Side application ANSI-BIFMA X5.1-2011/18 Wolfgang Four ANSI-BIFMA X5.1-2017/6 - Backrest strength test - Static



#### Highlights

- Underseat pad, integrated in the frame, protects the seat and the fabric when the chair is stacked.
- Minimal stacking height ensures compact storage. This means reduced storage space requirements.
- Easy to align in rows.
- Wolfgang Metal is lightweight, stable and with materials reduced to the max.
- An ample and angled back provides relief when seating.
- Very compact on the floor. Only 52cm when linked center to center

#### **VERSIONS**



Sled Base upholstered



Sled base with oak wood seat and back



Four legs base upholstered seat and back

#### **FRAME COLOR OPTIONS**



#### WOOD COLOR OPTIONS



#### **LINKING OPTIONS**



GA-01 Metal floor linking system for intensive use



GA-02 Plastic removable for occasional use

#### TRANSPORT TROLLEY



Heavy duty Trolley Loading capatity: up to 400kg



# Wolfgang Metal Sidechair Luca Nichetto

	COVERING	€ - EURO			TECHNICA	L DETAILS
Sidechair wood seat and back						
	Oak	258,70	Options- GA01 Ganging	19,60	46 18* 53 51* 116	Net Kg 6,7
WMS135			GA-02 Ganging	19,60		Box m <sup>3</sup> 0,31 X 3
Sidechair wood back upholstered seat						
	СОМ	255,00				3179
	В	262,00			46	1
Van to the second	D	266,60			18"	/ 1
	E	277,10			53	54
	F	288,20	Options-		23*	31,
	G	302,60	GA01 Ganging	19,60	∥ 16	Net Kg 6,5
WMS105	Ecoleather Leather	262,00 329,30	GA-02 Ganging	19,60		Box m <sup>3</sup> 0,31 X 3 COM mt 0,33

# Wolfgang Metal Sidechair Luca Nichetto

	COVERING	€ - EURO			TECHNIC	AL DETAILS
Sidechair fully upholstered						
	СОМ	227,50				3179
	В	236,30				2100
	D	250,70			46	
	E	271,80			1 1	
	F	294,00	Options-		53 21	54
	G	322,70	GA01 Ganging	19,60	∥ 16	Net Kg 6,5
	Ecoleather	236,30	GA-02 Ganging	19,60		Box m <sup>3</sup> 0,31 X 3
WMS102	Leather	381,70				COM mt 0,66
					6	
our legs fully upholstered						
	СОМ	270,40				80
	В	281,70			48 18* ½	1
	D	293,60			10 17	/ \
	E	314,70			53 21	52 20°%
	F	336,90			211	20" %
/ /   \	G	365,60			10	Net Kg 5,8
/   \	Ecoleather	281,70				Box m <sup>3</sup> 0,31 X 3
WM4103	Leather	425,00				COM mt 0,66
•					6	

### Accessories

GA01 Ganging	AG-LKS1	Ganging	19,60	GA-01 Metal floor linking system for intensive use		
Transport trolley	TR-LKS1	Trolley	621,60	17-41	Heavy duty Trolley Loading capacity : up to 400kg Black color	Net Kg 22,6 Box m³ 0,28 X 1
Transport trolley	TR-DTS1	Trolley	259,80		Trolley Loading capacity : up to 15 chairs or 150 kg Black color	Net Kg 11,0 Box m³ 0,16 X 1

### Wolfgang Metal Counter & Bar Stool Luca Nichetto

Wolfgang Metal Stool is casual, lightweight and stackable. The unique design offers you the maximum comfort and ergonomic support Design

thanks to the shaped back and seat. The counter stool can easily and quickly be stacked.

Frame Stable full- high resistance steel sled-base diameter 11mm. The front footrest traverse provide reinforcement to the design.

Seat and back The three-dimensional bent oak plywood seat and back make sitting on the chair both relaxing and very comfortable. Lacquered in a great

number of colors or upholstered with the greatest possible freedom of choice for fabrics.

Upholstery The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and

the Italian M1.

Gliders Anti-rotating plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

Highlights - Underseat pad, integrated in the frame, protects the seat and the fabric when the chair is stacked.

- Minimal stacking height ensures compact storage. This means reduced storage space requirements.
- Easy to align in rows is very compact on the floor. Only 48cm.
- Wolfgang Metal stool is lightweight, stable and with materials reduced to the max.
- An ample and angled back provides relief when seating.

#### **COUNTER AND BAR HEIGHTS**



Counter height Seat h65cm



Bar height Seat h75cm

#### **SEAT AND BACK OPTIONS**



Oak wood seat and back

Upholstered seat and back

#### FRAME COLOR OPTIONS



#### **WOOD COLOR OPTIONS**



# Wolfgang Metal Counter & Bar Stool Luca Nichetto

	COVERING	€ - EURO	TECHNICAL DETAILS
Counter stool sh65 - wood seat and back  WMS335-B	Oak	323,20	Net Kg 6,0 Box m³ 0,31 X 2
Counter stool sh65 - Upholstered			REPRESS TO SECTION
WMS302-B	COM B D E F G Ecoleather Leather	300,60 314,70 323,70 344,80 367,00 395,80 314,70 453,60	Net Kg 6,0 Box m³ 0,31 X 2 COM mt 0,66
Barstool sh75 - wood seat and back			100
WMS335-A	Oak	346,10	Net Kg 7,2 Box m³ 0,32 X 2
Barstool sh75 - Upholstered			
WMS302-A	COM B D E F G Ecoleather Leather	321,10 335,20 344,30 365,40 387,60 416,30 335,20 474,20	10 Net Kg 7,2 Box m³ 0,32 X 2 COM mt 0,66

### Wolfgang Metal 54 Luca Nichetto

Design A wide seat, an ampler and flexible back. The armchair version extends the Wolfgang Metal family with a purpose-designed chair bigger on

comfort.

Frame Stable full- high resistance steel sled-base diameter 11mm. (sled version).

ANSI-BIFMA X5.1-2017/6 - Backrest strength test - Static.

High-strength Ø18 X 2 Asform tube (four legs version).

Back The ample bent plywood back is slightly flexible making sitting on the armchair both relaxing and very comfortable.

Upholstery The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and

the Italian M1.

Gliders Anti-rotating plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

ANSI/BIFMA X5.1

#### **VERSIONS**

Certification





Sled Base

Four legs base

#### **FRAME COLOR OPTIONS**





# Wolfgang Metal 54 Luca Nichetto

COVERING € - EURO	TECHNICAL DETAILS
COM 383,80	80 31" 19
В 416,70	48 18" 1/2
D 437,80	
E 487,10	58 57 22' ½ 22' ½
F 538,80	22" 1/2 22" 1/2
G 605,90	Net Kg 8,3
Ecoleather 416,70	Box m <sup>3</sup> 0,33 X 1
202 Leather 749,10	COM mt 1,40
	80
COM 406,10	80 31' 15
B 439,00	48 18' 1/2
D 460,10	
E 509,40	58 57 22" ½ 22" ½
F 561,10	
G 628,20	Net Kg 8,3
Ecoleather 439,00	Box m <sup>3</sup> 0,33 X 1
<b>202</b> Leather 771,60	COM mt 1,40
202 Leatner //1,60	



# Wolfgang Lounge Luca Nichetto

		COVERING	€ - EURO	TECHNICAL DETAILS
Lounge				
	NEW	СОМ	982,80	76 50°
		В	1.041,60	
		D	1.079,30	
No State of the	9	E	1.167,40	81 83 32* 32* ½
		F	1.259,70	52
		G	1.379,50	Net Kg 12,0
'   \		Ecoleather	1.041,60	Box m <sup>3</sup> 0,58 X 1
1	WML202	Leather	1.623,70	COM mt 2,75
ounge High Back				
	NEW	СОМ	1.369,60	102 49°
		В	1.444,80	40"
		D	1.493,00	16*
		E	1.605,80	
		F	1.724,00	84 90
A Paris		G	1.877,30	Net Kg 16,0
	Ţ	Ecoleather	1.444,80	Box m <sup>3</sup> 0,79 X 1
/   '	WML250	Leather	2.158,60	COM mt 3,52
1				



### Wolfgang Wood Luca Nichetto

Design

Wolfgang chair is a project whose curved wood, used for the back rest and the seat, stands and perfectly harmonizes with the solid wood of the legs and structure and it is an outspoken reference to Scandinavian design. Just the wood treatment has been the project inspiration whose concept born from the observation of the chair designed by Hans J. Wegner and from that one realized by Michael Thonet, both characterized by a peculiar use of the material.

Frame

Oak wood from Slavonia certified FSC forests. FSC organization sets the standards for what is a responsibly managed forest, both environmentally and socially. FSC certification helps forests remain thriving environments for generations to come.



Seat and back The three-dimensional bent oak plywood seat and back make sitting on the chair both relaxing and very comfortable.

Upholstery

The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and the Italian M1.

Gliders

Plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

Certification

EN1728:2000 Seat and back fatigue test. EN1728:2000 Leg forward static load test.



#### **HIGHLIGHTS ON THE DESIGN**



Thanks to the floating connection from frame to legs Wolfgang defines a whole new archetype.



The three-dimensional bent oak plywood seat make sitting on the chair both relaxing and very comfortable.

#### **VERSIONS**



Sidechair



Armchair



54-Large Armchair/Lounge



Counter and Bar height

#### **COLOR OPTIONS**



Wide range of wood colours



# Wolfgang Sidechair

### Luca Nichetto

Sidechair - Wood					L DETAILS
	Oak	344,10	Certified production chain  OAK WOOD	67 18 <sup>4</sup> %	75. 71. 92. 92. 92.
WOR135			CATAS CERTIFIED	4	Net Kg 4,8 Box m <sup>3</sup> 0,39 X 2
Sidechair wood back upholstered seat					
	COM	354,10	Certified production chain	ga and	200
D P	В	360,60	OAK WOOD	See T	
	D	364,90		1/ 1/	1
	Е	374,70		50 1076	
/ / \	F	385,10		1979	297.19
	G	398,50		4	Net Kg 4,8
	Ecoleather	360,60			Box m <sup>3</sup> 0,39 X 2
WOR131	Leather	426,70	CATAS EN 1728		COM mt 0,31
Sidechair fully upholstered					
	COM	376,20	Certified production chain	ga and	29 70
	В	390,30	OAK WOOD	55m	
	D	399,30		11 11	/
	E	420,50		50 1876	55%
1 11 1	F	442,60		3974	20%
	G	471,40		∥ 4	Net Kg 4,8
	Ecoleather	390,30			Box m <sup>3</sup> 0,39 X 2
WOR102	Leather	530,10	CATAS CERTIFIED EN 1728		COM mt 0,66

# Wolfgang Armchair

### Luca Nichetto

	COVERING	€ - EURO		TECHNICAL DETAILS
Armchair - Wood	Oak	424,80	Certified production chain  OAK WOOD	Net Kg 5,0
WOR235			CATAS CERTIFIED	Box m <sup>3</sup> 0,32 X 1
Armchair upholstered seat				
WOR231	COM B D E F G Ecoleather Leather	436,80 443,40 447,60 457,50 467,80 481,20 443,40 509,10	Certified production chain  OAK WOOD	Net Kg 5,0  Box m³ 0,32 X 1  COM mt 0,31
Armchair fully upholstered	COM B D E F	454,80 478,40 493,40 528,70 565,60 613,50	Certified production chain  OAK WOOD	Net Kg 5,0
WOR202	Ecoleather Leather	478,40 707,30	CATAS CERTIFIED	Box m <sup>3</sup> 0,32 X 1 COM mt 1,06

# Wolfgang 54 Luca Nichetto

	COVERING	€ - EURO		TECHNIC	AL DETAILS
Wolfgang 54 Dining height					
	COM	545,50	Certified production chain		V5 20%
	В	573,80	OAK WOOD	48 77	7
1 Statement	D	591,80		" II \II	/ \
	E	634,10		H H	1 1
	F	678,50		62 2479	61 24*
	G	735,90			Net Kg 7,0
	Ecoleather	573,80			Box m <sup>3</sup> 0,36 X 1
WOG2H2	Leather	864,00	CATAS CERTIFIED		COM mt 1,32
Wolfgang 54 Lounge height					
	СОМ	545,50	Certified production chain		281%
	В	573,80	OAK WOOD	45	7
	D	591,80		1/ 1/	/ \
	E	634,10		11 11	/ 1
	F	678,50		62 24"%	24"
1   ! ! \	G	735,90			Net Kg 7,0
	Ecoleather	573,80			Box m <sup>3</sup> 0,36 X 1
WOG202	Leather	864,00	CATAS CERTIFIED		COM mt 1,32



# Wolfgang Counter and Bar Stool

### Luca Nichetto

	COVERING	€ - EURO		TECHNICA	L DETAILS
Wood  WOR335	Oak wood	533,50	Available seat height: 65h/75h  - Inox foot-rest  Certified production chain  OAK WOOD	65 25%	Net Kg 9,0 Box m <sup>3</sup> 0,39 X 1
Seat upholstered Back wood				X	1220 - 2022 de 1
WOR305	COM B D E F G Ecoleather Leather	543,30 549,90 554,10 564,00 574,30 587,70 549,90 615,60	Available seat height: 65h/75h  - Inox foot-rest Certified production chain OAK WOOD	65 25% 48 10%	Net Kg 9,0 Box m³ 0,39 X 1 COM mt 0,31
Fully upholstered				×	
WOR302	COM B D E F G Ecoleather Leather	535,40 549,50 558,50 579,60 601,80 630,50 549,50 699,40	Available seat height: 65h/75h  - Inox foot-rest  Certified production chain  OAK WOOD	25°%	Net Kg 9,0 Box m³ 0,39 X 1 COM mt 0,66

### Wolfgang Lounge Luca Nichetto

Design The lounge version extends Wolfgang family with a purpose-designed chair for relaxation and waiting areas. A wide seat, an ampler and

flexible back. The armchair version extends the Wolfgang Metal family with a purpose-designed chair bigger on comfort. A set of

coordinated coffee and side tables in different heights can be attractively combined with the Lounge.

Frame Oak wood from Slavonia certified FSC forests. FSC organization sets the standards for what is a responsibly managed

forest, both environmentally and socially. FSC certification helps forests remain thriving environments for generations

Seat & Back The ample bent back and webbed seat make sitting on the armchair both relaxing and very comfortable.

Upholstery The foams are always fire retardant and they fulfil the English fire norm BS 5852 Schedule 1 Part I, the French M4, the California Bulletin and

the Italian M1.

**Gliders** Plastic glides made from impact-resistant plastic for universal use. Felts gilides available upon request.

**Table Frame** The round top support is made in one piece of bent oak plywood. Legs are in oak wood from Slavonia certified FSC

forests.

#### **LOUNGE VERSIONS**







High Back Lounge

#### **TABLES VERSIONS**



Side table dia.40cm h35 and h45



Coffee table dia.88cm h35 and h45

#### **FRAME COLOR OPTIONS**



# Wolfgang Lounge

Luca Nichetto

	COVERING	€ - EURO		TECHNICAL DETAILS
Lounge				
WOL202	COM B D E F G Ecoleather Leather	907,40 952,00 980,60 1.047,60 1.117,80 1.208,80 952,00 1.439,40	Certified production chain  OAK WOOD	Webbed seat Net Kg 10,0  Box m³ 0,58 X 1  COM mt 2,04
Lounge High Back  WOL250	COM B D E F G Ecoleather Leather	1.219,00 1.280,20 1.319,30 1.410,90 1.507,00 1.631,50 1.280,20 1.937,60	Certified production chain  OAK WOOD	Webbed seat Net Kg 13,0 Box m³ 0,79 X 1 COM mt 2,86
Ottoman WOL4P1	COM B D E F G Ecoleather Leather	337,80 347,30 353,30 367,40 382,10 401,30 347,30 483,80	Certified production chain  OAK WOOD	Net Kg 6,0 Box m³ 0,17 X 1 COM mt 0,44
Side table  WOR-S	h35 h45	304,50 304,50	Certified production chain  OAK WOOD	dimensions  dia.40  Net Kg 3,0  Box m³ 0,12 X 1
Works				
Coffe table	h35 h45	558,90 558,90	Certified production chain  OAK WOOD	dimensions  dia.86  Net Kg. 7,0  Box m³ 0,47 x 1
WOR-L				

# **General Information and Conditions**

### INFORMATION ON ORDERS AND FINISHES

#### MINIMUM INVOICE AMOUNT

The minimum invoice amount is € 1,000.00 net.

€ 100.00 Net are required as contribution on smaller orders.

#### **CHECK LIST FOR SEATING ORDERS**

- 1. Name of article family
- 2. Article code
- 3. Quantity required
- 4. Finish and colour of structure in wood and/or metal
- 5. Type of filling if flame-retardant
- 6. Fabric code
- 7. Glides if non-standard
- 8. Desired date of shipment

#### CHECK LIST FOR ORDERS FOR BASES, TOPS AND/OR COMPLETE TABLES

- 1. Name of article family
- 2. Base and/or top code
- 3. Quantity required
- 4. Finish and colour of structure in wood and/or metal
- 5. Laminate colour code
- 6. Finish and colour of wood top
- 7. Finish and colour of wood edge
- 8. Desired date of shipment

### WOOD

#### **WOOD VARIETY**

Beech is used, unless otherwise specified.

Wood is a natural material. Its intrinsic beauty derives from variations in its colour, veining and structure. These characteristics are not defects. Exact matching of veining, grain and colour in products from the same series cannot be guaranteed. Clear finishes do not mask wood's natural features. Natural wood darkens over time, and with exposure to light.

#### FINISHES & STAINS IN OUR SAMPLE COLLECTION

Stain Code	Description of stain	
N	Natural beech	
Z	Cherry	
М	Walnut	
R	Mahogany	
Т	Tobacco	
W	Wengé	
OAK-L	Whitened oak	
OAK-N	Natural oak	
OAK-O	Oak Oil	

OAK-O Handmade Oil finish available on Oak wood products +8,00€. NET per unit.

Lacquered or RAL finishes +8,00€. NET per unit.

Finishes with non-standard gloss:

Gloss finishes (50 gloss) +8,00€. NET per unit.
 Brilliant gloss finishes +16,00€. NET per unit.

Antiqued finishes +8,00€. NET per unit .

#### WOOD FINISHES STAINS TO CUSTOMER SAMPLE OR RAL CLASSIC FINISHES

Under 40 pcs total a flat charge of 200.00€. NET will be added to the order total for each "stain to or Ral lacquer" be applied specifically to sample supplied by the customer.

Stains and finishes made to customer specification are always prepared with the greatest care. Any differences in colour shall in no circumstances constitute grounds for complaint.

#### **COVERING MATERIALS**

#### **COVERING MATERIALS SUPPLIED BY CUSTOMERS**

All our articles can be ordered with customer-supplied coverings.

**C.O.M.** (Customer's Own Material): in the price list, the price on the line C.O.M. refers to the customer-supplied covering material (fabric, faux leather) not requiring alignment.

For all fabrics whose position or pattern requires alignment, the price on line CAT B will be applied.

**C.O.L.** (Customer's Own Leather): refer to the price on line "Ecoleather" of the price list for products to be covered in customer-supplied leather. Consumption may be calculated by multiplying the consumption of fabric in metres by 2.5. The figure obtained is indicative and refers to excellent quality leather free of defects. Since the characteristics and varieties of leather may vary, the final result will depend exclusively on the material sent to us. We cannot be held liable if actual consumption differs from estimated consumption, or for any defects or other characteristics of the leather that may present after application.

m: consumption of fabric and faux leather in linear metres is based on self-coloured material with no special patterns to align, a height of 140 cm, and for "even-numbered" quantities of each article. For individual sample pieces, allow double the quantity of fabric.

Always round up consumption figures to the nearest 50 cm. Please contact our customer service department with any queries.

Covering materials should be sent to our premises in Via San Giovanni 45, Manzano (Udine), Italy, freight prepaid. Materials arriving from countries outside the EC must be accompanied by a certificate of origin.

Rolls should be accompanied by our "Fabric Tracking Label" form duly completed.

Unless otherwise instructed, we reserve the right to apply the material received as we judge appropriate.

During production, covering materials are inspected to identify any imperfections. However, imperfections are not always immediately visible. We cannot take liability for any defects, discrepancies in shade, batch-to-batch variations or other imperfections on covering materials received from customers, or for delays in production caused by materials received.

Coverings are not measured by us. Any shortages of fabric may be notified only after completion of upholstering.

We reserve the right to reject any covering that in our view is unsuitable to upholster our products. In no case will we take liability for unsatisfactory results due to the use of unsuitable covering materials, or to defects that may appear subsequently as a result of unforeseen reactions with the expanded polyurethanes, glues or other materials used by us.

#### REACTION TO FLAME

The customer shall have sole responsibility for ensuring the conformity of the materials sent with the fire prevention regulations in the customer's country.

#### RETURN OF CUSTOMER'S OWN MATERIALS

Excess fabric, faux leather or leather sent to us will not be stored or returned unless expressly and clearly indicated on the purchase order, and on the rolls of material.

### GLIDES AND TABLE TOP DEVICE

#### **G**LIDE TYPES

Type A plastic supplied as standard on finished seatings.

<u>ALIGNING TABLE TOPS</u>: for tables with a central column that have to be aligned, we can supply a special device already fitted to the tops. The device costs 30,00€. Net.

### **PACKING**

#### <u>Seatings</u>

Seatings are supplied with a cardboard box and special protection suitable for shipment by lorry to the final destination. Where delivery requires transfers en route, or shipment by parcel service or by air, supplementary packing is recommended.

Below is a list of packing options with the corresponding cost  $\underline{\textbf{per box}}.$ 

EXTRA PACKING Packing recommended where transfers or shipment by parcel service is involved. 12,00€. Net each box

AIR PACKING Packing recommended for shipment by air: box with wooden frame. 60.00€. Net each box

#### **BASES AND TABLES**

Unless otherwise specified, packing in a cardboard box with special protection is included in the price. For bases that could be damaged during transit, special packing, listed among the optional extras as "Multiple case packing", is available.

MULTIPLE CASE PACKING: Cases are constructed by arranging the tables or bases on top of each other to a maximum indicative height of about 130/140 cm. A charge of € 45.00 Net will be added to the invoice for each case required to pack the shipment.

#### TABLE TOPS

Packing of table tops is not included in the price. Packing is in pallets only.

MULTIPLE CASE PACKING: Pallets are constructed by arranging the tops on top of each other to a maximum indicative height of about 130/140 cm.

A charge of € 45.00 Net will be added to the invoice for each case required to pack the shipment.

### GENERAL INFORMATION, TERMS & CONDITIONS OF SALE

#### Price list valid from 01 April 2022

**Prices**: to the public **EXW Manzano** (UD) - Italy, current Incoterms. Prices and surcharges are gross and do not include duties, taxes or installation of products.

#### Ordering

Orders may be forwarded by fax and/or e-mail. All orders must be made in writing.

All orders must be confirmed and accepted by us. A pro-forma invoice will be sent to the customer to confirm the order. Customers should check the pro-forma invoice and point out any discrepancies immediately. The pro-forma invoice is the definitive agreement between the company and the customer, and shall take precedence over all previous communications regarding the order.

#### MODIFICATION AND CANCELLATION OF ORDERS IN PROGRESS

On acceptance by us, orders shall be considered definitive and may not be cancelled by the customer.

Acceptance of requests for modifications to orders already confirmed will depend on the stage of production of the article concerned, and on our ability to carry out the modifications requested. Costs relating to modifications and downtime will be invoiced to the customer in full.

#### **DATE OF SHIPMENT**

The date of shipment shall be calculated from the date:

- when all information relating to the order is definitive;
- when special finishes, fillings, and countersamples to customer specification have been approved;
- if, for COM / COL orders, covering materials arrive at our premises in Manzano (UD), Italy, on the date agreed;

Should one or more of the above conditions not obtain, the date of shipment may also vary.

#### DATE OF DELIVERY

The confirmed date of delivery should be regarded as indicative. Delays in delivery for reasons of force majeure not directly attributable to us, including strikes, industrial action by the work force, problems in the transport sector, war, rebellions, fire, accidents or government regulations, shall not constitute grounds for requests for penalty payments, requests for reimbursements or cancellation of orders.

#### **SAMPLING**

On request, samples may be supplied and invoiced on the terms laid down by us. Payment will be required for the total amount invoiced. No credit notes will be issued for any samples the customer may decide to return for whatever reason.

#### PAYMENT

Since our articles are manufactured to order, payment in advance will always be required.

For all agreements, please contact our customer service department. Goods shall remain our property until payment has been made in full.

### WARRANTY FOINASAIIG 10 Year

Fornasarig provides a <u>ten-year</u> warranty to the original purchaser on selected products (seating for indoor use). We guarantee that our products are free of defects relating to the assembly and gluing of the structure. This guarantee does not apply to fabrics supplied by us and/or the customer, or to the finishing of structures.

Claims under warranty shall be accepted under the following conditions: product was used under normal conditions at the workplace or in private areas, i.e. as a rule for a maximum of 8 hours daily.

Where such claims are made within two-years from the date of the invoice, we shall decide whether to repair or replace free of charge any goods under complaint should the goods prove to be defective by reason of assembly or gluing faults, provided the goods are returned to us in conformity with our instructions, and at the customer's expense. In case of discontinued products Fornasarig may repair or replace them with products that are equivalent to an original one.

After that period, due to anticipated natural wear, Fornasarig reserves the right to charge 10% of the invoiced value for each year of use (e.g. 30% after three years of use; 50% after 5 years of use etc.).

In no case shall our liability exceed the value of the original purchase. Any charges for repairs carried out by the customer must be agreed in advance and confirmed in writing by our customer service department.

This warranty shall be invalid if the goods are damaged by accident, through non-appropriate use or negligence, or have been modified or repaired by the customer without our authorisation in advance.

#### Products that present defects must be removed from use at once.

Fornasarig provides a TWO-year limited warranty to the original purchaser on **Outdoor products** (seating for outdoor use).

 $Please\ ask\ our\ customer\ service\ department\ for\ information\ on\ how\ to\ maintain\ long-term\ functionality\ of\ our\ products.$ 

#### <u>Returns</u>

We do not accept returns of goods unless we have issued authorisation and specific instructions for shipment in advance. Unauthorised returns will not be accepted. In no case will returns will be accepted of special orders, articles made and/or modified to order or articles sold at a special price. Any damage found to returned goods will be charged to the customer.

The customer shall be responsible for the good handling and integrity of materials delivered on a temporary basis.

Packaging for return must be carried out with due care, using the same materials used by us for shipment.

Materials sent on a temporary basis that are returned damaged will be charged to the customer at list price.

#### COMPLAINTS

We shall not be liable for any damage or loss of goods during transport. Goods are shipped at the customer's risk after being carefully checked, packed and consigned to the carrier for delivery. Before accepting goods from the carrier, please inspect them carefully, and indicate any shortages or damage on the delivery note. Should any goods be damaged or missing, please communicate the complaint to the carrier at once. If the damage is not visible, and is identified only after unpacking, the customer should keep the packing and notify the problem to the carrier at once, requesting an inspection. Even if the goods are not used immediately, the customer must check them within 2 days after delivery and communicate immediately any complaints in writing. Returns of goods damaged during transport must be accompanied by a full inspection note, drawn up by the carrier.

#### GOVERNING LAW AND COURT OF COMPETENT JURISDICTION

These terms and conditions shall be governed by Italian law and the Court of Udine, Italy, shall be the court of competent jurisdiction.

#### **DIMENSIONS AND WEIGHTS**

All dimensions quoted are total measurements. Dimensions and weights quoted should be considered indicative. We reserve the right to modify the dimensions, design and construction of our models at any time, with no obligation to inform customers in possession of our catalogues and price lists in advance. Dimensions indicated in this price list replace those published in previous product catalogues.

COPYRIGHT All our models are protected by international patents. Images of our models may not be used without our written consent.

#### Fornasarig

#### Credits

#### Production and warehouse

Via San Giovanni 106/C 33044 Manzano, Udine, Italia T+39 0432 750057 F+39 0432 740332 info@fornasarig.it www.fornasarig.it

#### Showroom

Via San Glovanni 45

#### Agency Umbrella

Отриена

#### Photo credits Alberto Parise

Graphic design Metodo studio

#### Printed by Graficart

#### **Fabrics**

I tessuti utilizzati nei rivestimenti delle sedute fotografate in questo catalogo appartengono alle collezioni Breeze e Fame di Gabriel e alle collezioni Field, Remix, Blitz, Steelcut Trio, Wooster e Chicago di Kvadrat.

The fabrics used for the cladding of the seats shot in this catalogue are from: the Gabriel collections, Breeze and Fame, and the Kvadrat collections, Field, Remix, Blitz, Steelcut Trio, Wooster and Chicago.