

NO.14 CHAIR

M TON

Since 1859, when chair No. 14 was first introduced, more than 80 million units have been sold all over the world. Its iconic shapes are created by six manually bent beech rods, two bolts and ten screws. Thanks to its low weight, attractive price and legendary strength, this chair quickly found its place in the cafes of Vienna, earning the nickname the "café chair".



W 16.1" x D 20.3" x H 33.1"

SEAT HEIGHT 18.1"

FRAME BEECH

VARIOUS COLORS

SEAT BEECH VENEER UPHOLSTERY LEATHER FABRIC

VARIOUS COLORS

WOOD FINISHES



NATURAL FINISHES







NATURAL BEECH lacquer/oil

NATURAL OAK lacquer/oil

NATURAL AMERICAN WALNUT oil

COLORED OIL



W115 OIL SMOKY WHITE beech/oak



W660 OIL BARK BROWN

beech/oak





W520 OIL MISTY GREEN beech/oak



W170 OIL STONE GREY beech/oak



Colour difference between beech and oak in W115 OIL SMOKY

WOOD FINISHES



STAINS



B4 COFFEE beech/oak B105 DARK WENGE beech/oak



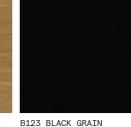
B112 DARK CHOCOLATE beech/oak

beech/oak



BEECH OAK

B116 HONEY beech

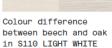


beech/oak

B580 FOREST GREEN

beech/oak

S110 LIGHT WHITE beech/oak

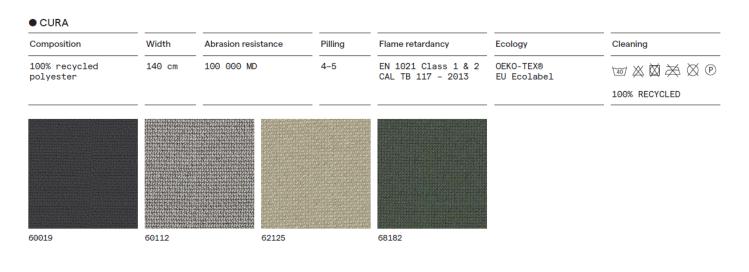


PIGMENTED COLORS

C120 WHITE C139 CLOUD GREY C150 MOON GREY C180 GREY SHADOW C250 STEAM BLUE C270 GRAPHITE BLUE beech/oak beech/oak beech/oak beech/oak beech/oak beech/oak C570 DEEP GREEN C450 RESIN YELLOW C540 PEBBLE GREEN C610 MOCCA BEIGE C350 FACTORY RED beech/oak beech/oak beech/oak beech/oak beech/oak



CATEGORY A



GRAIN

GINAIN							
Composition	Width	Abrasion res	sistance	Pilling	Flame retardancy	Ecology	Cleaning
surface: 94% polyurethane, 6% silicone: underlay: 100% polyester	140 cm	200 000 M	D		BS 5852 Part 1 CAL TB 117-2013 EN 1021 Part 1 & 2	REACH	₩ X X = X P ANTIMICROBIAL RESISTANCE TO STAINS
ARCILLA	BLANCO		CANELA		CENIZA		
	Burnes.						
COGNAC	MARRON		NEGRO				



RENEWED LOOP

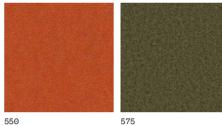


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CATEGORY B

LOWLANDS

Composition	Width	Abrasion resistance	e Pilling	Flame retardancy	Ecology	Cleaning
70% recycled wool, 30% polyamide	140 cm	190 000 MD	3	BS 5852 Crib 5 EN 1021 Class 1 & 2	OEKO-TEX® REACH	$\textcircled{$ \texttt{M} \times \texttt{M} \not \Rightarrow \texttt{P} $}$
				CAL TB 117 - 2013		70% RECYCLED
511	513	516		521	526	529



550



CATEGORY C

• ARCO						
Composition	Width	Abrasion resistance	Pilling	Flame retardancy	Ecology	Cleaning
95% virgin wool 5% polyamide	140 cm	70 000 MD	4-5	DIN EN 1021-1/ -2 UNI 9175 1 IM	REACH AB 2998	₩ ₩ ₩ ⊡ X @
BLOSSOM	COAST	EBONY		ICE		
JASMIN	POND	SECRET				
● CLEO						
Composition	Width	Abrasion resistance	Pilling	Flame retardancy	Ecology	Cleaning
95% virgin wool, 5% polyamide	140 cm	70 000 MD	4–5	BS 5852 Part 1 CAL TB 117 - 2013 DIN EN 1021-1/-2 ÖNORM BL/Q1 UNI 9175 1 IM	REACH AB 2998	$\overleftarrow{\boxtimes} \And \overleftarrow{\boxtimes} \supseteq \overleftarrow{\otimes} @$
COAL	LAMPION			PEARL	SALBEI	WALNUT

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CATEGORY D

• FIORD 2

NERO

PIOMBO

Composition	Width	Abrasion resistance	Pilling	Flame retardancy	Ecology	Cleaning
92% virgin wool, % nylon	140 cm	60 000 MD	4-5	BS 5852 Part 1 EN 1021 Class 1 & 2 CAL TB 117 - 2013 ÖNORM B1/Q1 UNI 9175 1 IM	EU Ecolabel	MARITIME SECTOR
201	0262	0422		0571		
581	0751	0961				
POLO						
	Width	Abrasion resistance	Pilling	Flame retardancy	Ecology	Cleaning
POLO Composition 100% polyester	Width 150 cm	Abrasion resistance	Pilling 5	Flame retardancy	Ecology OEKO-TEX®	Cleaning



ROSSO



CATEGORY 1

PRESCOTT

Composition	Width	Leather thickness	Flame retardancy	Ecology	Cleaning
semi-aniline leather	4.8-5.0 m ²	1.2-1.4 mm	CAL TB 117 - 2013 BS 5852:1979 BS EN 1021-1-2:2006	REACH	₩ ₩ ₩ ₩ ₩ MARITIME SECTOR
ANTILOP	BLACK INK	CLAY	DASH	ROOT	SWAMP

CATEGORY 2

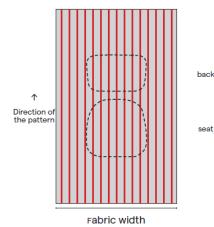
ELMOTIQUE

Composition	Width	Leather thickness	Flame retardancy	Ecology	Cleaning	
aniline leather	±4.8 m ²	1.00-1.20 mm	CAL TB 117 - 2013 ISO 8191 Class 1 & 2 EN 1021 Class 1 & 2	REACH	$\boxtimes \boxtimes \boxtimes \boxtimes \boxtimes \boxtimes$	
43024	43807	77875	93957	99001		



CUSTOMER'S OWN MATERIAL

If our range of upholstery materials does not meet your needs, you can provide your own material. The required amount of material as stated in the price list is calculated per piece on orders of more than 10 pieces. For orders of 1 to 10 pieces, the required amount should be consulted with a sales representative. For fabrics and vinyls, the calculation in the price list is based on material width of 140 cm. If you have a material with a different width, we recommend that you contact a sales representative to confirm the amount of material required. When upholstering furniture we work with the customary direction of a pattern, which can influence the final look of the upholstery. When supplying fabric with a distinctive pattern, we recommend that customers consult with us in advance to agree on the way the pattern is to be used.





DECORATIVE NAILS

Upholstery of selected models can be complemented by decorative nails, especially if upholstered with artificial or natural leather. Antique bronze is our standard nail. Surcharge for decorative nails is listed for applicable models in the price list.

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Fabrics, artificial leathers and natural leathers should be sent in rolls only. Artificial leather and natural leather in particular can be subject to deformation when folded and such damage can be irreversible!

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In case of COM, mark distinctly what shall be the face side. If the customer's fabric is chequered, striped or is of another special design which can be upholstered both horizontally and vertically, indicate how you wish to place the design on the seat and backrest. In this case, the material consumption can be higher than expected. If the face side or the direction of upholstering is not marked, we reserve the right to determine it by ourselves.

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Regarding upholstery with customer's own material (COM), we reserve the right to refuse any material which is not suitable for upholstery of our seating furniture or is not delivered in the requested state.

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Please note that small fragments of plastic material that was used to position the nails may appear around the decorative nails.





CANE WEAVE



Top side (without mesh)



Top side (with white mesh)



Top side (without mesh)



Top side (with black mesh)



Underside (with white reinforcement mesh)



Underside (with black reinforcement mesh)



GLIDES

Felt glides









Teflon glide



