

PAUL

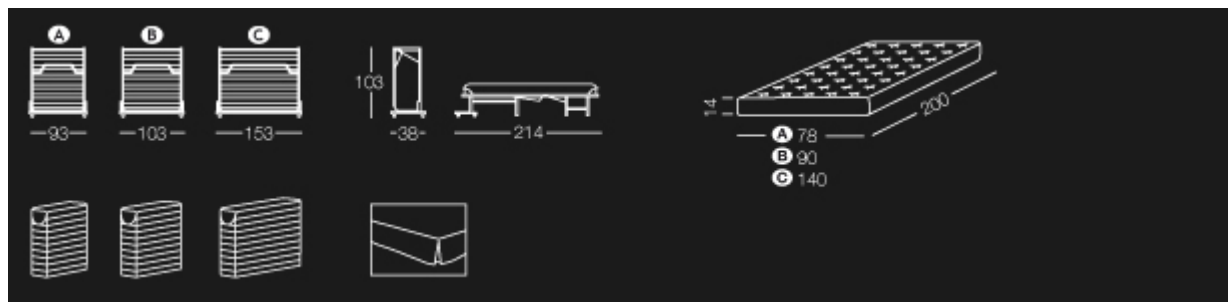


Mechanism: High resistance steel tube – epoxy baked painting. Orthopedic bed with beech wood slats.

Mattress standard: Interior "Bonnel" springing made of a 2,20 mm. hardened steel; expanded polyurethane foam 30 Kg/m³ density; 100% cotton fabric quilted with 100% polyester fibre g 200/m² and non woven; 100% cotton fabric band.

Quilted cover (optional): Bottom: poly/cotton fabric; Padding: 100% polyester resinated fiber 200 gr/m². Dry clean only.

Fabric: Specifications: see sample attached.



Find fabrics below.

FICUS

Category A



NOME (NAME)	FICUS	
	METODO (METHOD)	VALORI (VALUE)
COMPOSIZIONE (COMPOSITION)	LEGGE (LAW) 883	90%CO 10%AF
ALTEZZA (WIDTH)	UNI EN 1773:1998	150 cm
PESO (WEIGHT)	UNI 5114:1982	400 g/m ²
MARTINDALE	UNI EN ISO 12947-2:2000	18,000 giri (turns)
PILLING TEST	UNI EN ISO 12945-2:2002 5000 CYCLES	4/5
SOLIDITA' ALLA LUCE (COLOURFASTNESS TO LIGHT)	UNI EN ISO 105-B02:2001	5
SOLIDITA' ALLO SFREGAMENTO (COLOURFASTNESS TO CROCKING) – SECCO (DRY)	UNI EN ISO 105-X12:2003	4
SOLIDITA' ALLO SFREGAMENTO (COLOURFASTNESS TO CROCKING) – UMIDO (WET)	UNI EN ISO 105-X12:2003	3
MANUTENZIONE (CLEANING)		
 SE PRELAVATO IF PREWASHED    		
L'articolo sopra descritto è conforme alle norme R.E.A.C.H. 1907/2006/CE The item above described comply with the norms R.E.A.C.H. 1907/2006/CE		

Bonbon

Compact Living Solutions

MOP

Category A



17 . White



08 . Butter



39 . Beige



280 . Brown



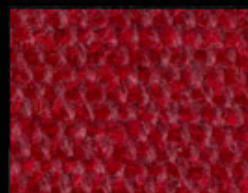
470 . Light Brown



46 . Sand



392 . Pepper



29 . Bloody



300 . Red



37 . Pearl



05 . Smoke



07 . Grey



501 . Dark



700 . Black



150 . Blu

NOME (NAME)	MOP	
	METODO (METHOD)	VALORI (VALUE)
COMPOSIZIONE (COMPOSITION)	LEGGE (LAW) 883	75%CO 25%PL
ALTEZZA (WIDTH)	UNI EN 1773:1998	150 cm
PESO (WEIGHT)	UNI 5114:1982	355 g/m ²
MARTINDALE	UNI EN ISO 12947-2:2000	20.000 giri (turns)
PILLING TEST	UNI EN ISO 12945-2:2002 5000 CYCLES	4/5
SOLIDITA' ALLA LUCE (COLOURFASTNESS TO LIGHT)	UNI EN ISO 105-B02:2001	5
SOLIDITA' ALLO SFREGAMENTO (COLOURFASTNESS TO CROCKING) – SECCO (DRY)	UNI EN ISO 105-X12:2003	4
SOLIDITA' ALLO SFREGAMENTO (COLOURFASTNESS TO CROCKING) – UMIDO (WET)	UNI EN ISO 105-X12:2003	3
MANUTENZIONE (CLEANING)		
 SE PRELAVATO IF PREWASHED    		
L'articolo sopra descritto è conforme alle norme R.E.A.C.H. 1907/2006/CE The item above described comply with the norms R.E.A.C.H. 1907/2006/CE		