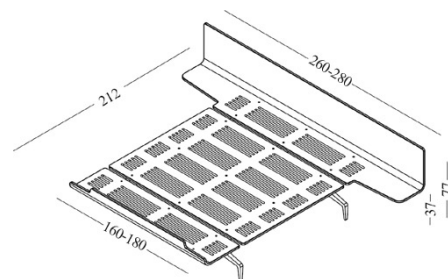


legnoletto 160 e 180 design Alfredo Häberli



Bed with solid wooden structure in natural maple, headboard with shelves and foot with low edge; legs in polished die-cast aluminium. Finish in natural maple.

structure

alluminio - aluminium - Aluminium
aluminium - aluminium

verniciatura opaca - matt laquer - Mattlack
laquage opaque - mat gelakt



* legnomobile is available only with these finishes

colors

verniciatura opaca - matt laquer - Mattlack
laquage opaque - mat gelakt

multistrato - plywood - Multiplex
contrecolle - multiplex



Certificazioni

Registro	Prova Verifica	Norma	Data	Posizione
20792/1	safety requirements	EN 1725/98 par.6	05/09/2001	
20792/2	stability test	EN 1725/98 par.7.2	05/09/2001	
20792/3	durability test	EN 1725/98 par.7.3	05/09/2001	
20792/4	vertical impact test	EN 1725/98 par.7.4	05/09/2001	
20792/5	durability of bed edge	EN 1725/98 par.7.5	05/09/2001	
20792/6	vertical static load test	EN 1725/98 par.7.6	05/09/2001	
20792/7	vertical static load of the edge of the bed	EN 1725/98 par.7.7	05/09/2001	
20792/1	safety requirements	EN 1725/98 par.6	05/09/2001	
20792/2	stability test	EN 1725/98 par.7.2	05/09/2001	
20792/3	durability test	EN 1725/98 par.7.3	05/09/2001	
20792/4	vertical impact test	EN 1725/98 par.7.4	05/09/2001	
20792/5	durability of bed edge	EN 1725/98 par.7.5	05/09/2001	
20792/6	vertical static load test	EN 1725/98 par.7.6	05/09/2001	
20792/7	vertical static load of the edge of the bed	EN 1725/98 par.7.7	05/09/2001	
20792/1	safety requirements	EN 1725/98 par.6	05/09/2001	
20792/2	stability test	EN 1725/98 par.7.2	05/09/2001	
20792/3	durability test	EN 1725/98 par.7.3	05/09/2001	
20792/4	vertical impact test	EN 1725/98 par.7.4	05/09/2001	
20792/5	durability of bed edge	EN 1725/98 par.7.5	05/09/2001	
20792/6	vertical static load test	EN 1725/98 par.7.6	05/09/2001	
20792/7	vertical static load of the edge of the bed	EN 1725/98 par.7.7	05/09/2001	
20792/1	safety requirements	EN 1725/98 par.6	05/09/2001	
20792/2	stability test	EN 1725/98 par.7.2	05/09/2001	
20792/3	durability test	EN 1725/98 par.7.3	05/09/2001	
20792/4	vertical impact test	EN 1725/98 par.7.4	05/09/2001	
20792/5	durability of bed edge	EN 1725/98 par.7.5	05/09/2001	
20792/6	vertical static load test	EN 1725/98 par.7.6	05/09/2001	
20792/7	vertical static load of the edge of the bed	EN 1725/98 par.7.7	05/09/2001	