

PLISSÈ

R&D Dall'Agnese

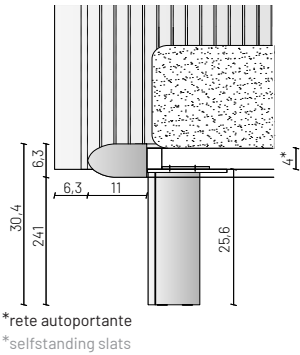


TESTIERA: struttura interna realizzata con pannelli di particelle legnose certificati CARB-2, imbottiti con poliuretano espanso e rivestiti con tessuto accoppiato.
GIROLETTO: struttura interna realizzata con pannelli di particelle legnose certificati CARB-2, imbottiti in poliuretano espanso e rivestiti con tessuto accoppiato.
PIEDINI: piede P1 plexiglass trasparente montato a 45°, piede L1 in legno massello montato a 45° nelle finiture essenza, piede M1 in metallo sp. 12 mm verniciato nero con profilo sagomato.
RIVESTIMENTO: sfoderabile in tessuto o ecopelle con cuciture plissettate verticali.

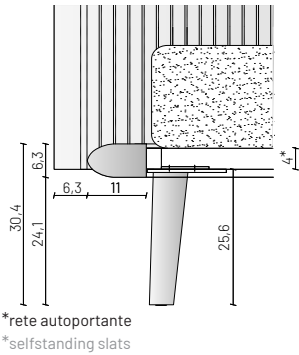
HEADBOARD: internal structure made of CARB-2 certified wood particle-board panels, padded with polyurethane foam and upholstered with bonded fabric.
BED FRAME: internal structure made of CARB-2 certified wood particle-board panels, padded with polyurethane foam and upholstered with bonded fabric.
FEET: P1 clear Plexiglass foot assembled at 45°, L1 solid wood foot assembled at 45° in the wood finishes available, black painted metal M1 foot 12 mm thick with shaped profile.
UPHOLSTERY: removable in fabric or similar leather with vertical pleated seams.

giroletto H 7
bed frame H 7

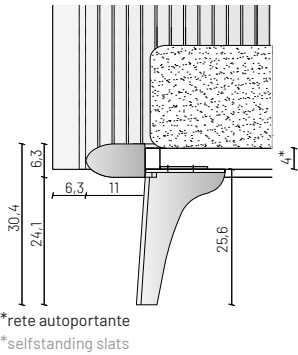
piede P1
foot P1



piede L1
foot L1

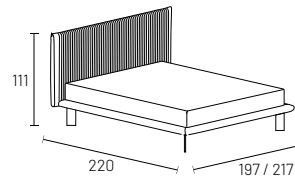


piede M1
foot M1



giroletto H 7 con piede P1
bed frame H 7 with P1 foot

rete inclusa
slat frame included



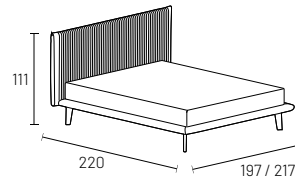
RETE
SLAT

160x200

180x200

giroletto H 7 con piede L1
bed frame H 7 with L1 foot

rete inclusa
slat frame included

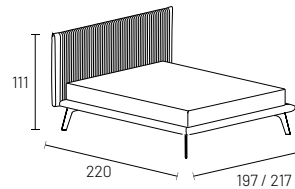


160x200

180x200

giroletto H 7 con piede M1
bed frame H 7 with M1 foot

rete inclusa
slat frame included



160x200

180x200