

KATANA

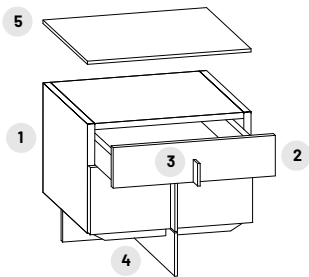
Signorotto+Partners



STRUTTURA: realizzata con pannelli di particelle di legno sp. 20 mm rivestiti con nobilitazione melaminica, laccati o impiallacciati legno e verniciati.
FRONTALI: realizzati con pannelli di particelle di legno sp. 20 mm rivestiti con nobilitazione melaminica, laccati o impiallacciati legno e verniciati.
TOP GRES: ricavati da grandi lastre gres sp. 6 mm tagliati in maniera casuale, quindi non identici nelle varie dimensioni dei top.
TOP LEGNO: realizzati con pannelli di particelle di legno sp. 8 mm rivestiti con nobilitazione melaminica, laccati o impiallacciati legno e verniciati.
SCHIENE: realizzate con pannelli di particelle di legno sp. 8 mm con nobilitazione melaminica.
CASSETTI: realizzati con sponde sp. 14 mm e fondo sp. 8 mm in pannelli di particelle di legno con nobilitazione melaminica effetto pelle. Guide metalliche a scomparsa ad alto scorrimento, portata dinamica di 30 kg. Sistema di chiusura ammortizzata "Blumotion" integrata con regolazione in altezza. Su cassetti di larghezza pari o superiore a 90 cm è previsto uno stabilizzatore di serie incorporato.
APERTURA: mediante maniglia in metallo verniciata a polveri epossidiche.
BASAMENTO: in metallo H 150 mm verniciato a polveri epossidiche.

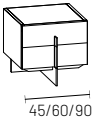
STRUCTURE: made of wood particle-board panels, 20 mm th., melamine laminated, lacquered or wood veneered and varnished.
FRONTS: made of wood particle-board panels, 20 mm th., melamine laminated, lacquered or wood veneered and varnished.
STONEWARE TOP: made of large stoneware slabs, 6 mm th., cut randomly and therefore not identical in the various top sizes.
WOODEN TOP: made of wooden particle-board panels, 8 mm th., melamine laminated, lacquered or wood veneered and varnished.
BACKS: made of wood particle-board panels, 8 mm th., melamine laminated.
DRAWERS: sides 14 mm th. and bottoms 8 mm th. made of wood particle-board panels with leather-effect melamine finish. Easy-slide concealed metal runners, 30 kg dynamic load capacity. "Blumotion" soft closing mechanism with height adjustment system. A standard built-in stabilizer is provided for drawers with a width equal or larger than 90 cm.
OPENING: by means of handle in epoxy powder-coated metal.
BASE: in epoxy powder-coated metal H 150 mm.

- 1 struttura sp. 20 mm
structure 20 mm thick
- 2 sponde cassetti sp. 1,4 mm, guide a scomparsa con chiusura ammortizzata
drawer sides 1,4 mm thick with concealed runners and soft-close mechanism
- 3 apertura mediante maniglia in metallo
metal handle opening
- 4 basamento in metallo H 150 mm
H 150 mm metal structure
- 5 top in gres sp. 6 mm o in legno sp. 8 mm
stoneware top 6 mm th., or wooden top 8 mm th.



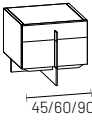
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comodino 2 cassetti
2-drawers night stand



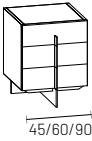
	L W	H H	P D
basamento metallo 1 metal base 1	45	45	47
	60	45	47
	90	45	47
basamento metallo 2 metal base 2	45	45	47
	60	45	47
	90	45	47

comodino 2 cassetti
2-drawers night stand



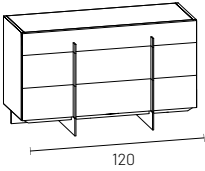
basamento metallo 1 metal base 1	45	52,5	47
	60	52,5	47
	90	52,5	47
basamento metallo 2 metal base 2	45	52,5	47
	60	52,5	47
	90	52,5	47

comodino 3 cassetti
3-drawers night stand



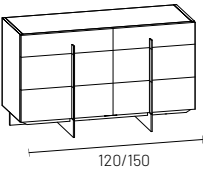
basamento metallo 1 metal base 1	45	60	47
	60	60	47
	90	60	47
basamento metallo 2 metal base 2	45	60	47
	60	60	47
	90	60	47

comò 3 cassetti
3-drawers dresser



basamento metallo 1 metal base 1	120	75	57
basamento metallo 2 metal base 2	120	75	57

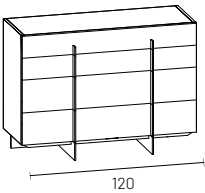
comò 6 cassetti
6-drawers dresser



basamento metallo 1 metal base 1	120	75	57
	150	75	57
basamento metallo 2 metal base 2	120	75	57
	150	75	57

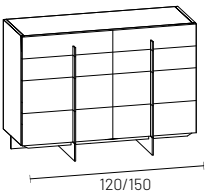
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comò 4 cassetti
4-drawers dresser



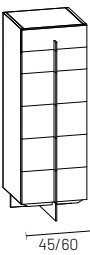
	L W	H H	P D
basamento metallo 1 metal base 1	120	90	57
basamento metallo 2 metal base 2	120	90	57

comò 8 cassetti
8-drawers dresser



basamento metallo 1 metal base 1	120	90	57
	150	90	57
basamento metallo 2 metal base 2	120	90	57
	150	90	57

settimanale 6 cassetti
6-drawers tall chest



basamento metallo 1 metal base 1	45	135	47
	60	135	47
basamento metallo 2 metal base 2	45	135	47
	60	135	47