Molteni & C

HIGH-WAVE — HANNES WETTSTEIN 2007

1-

5



Severe volumes for amazing functionality. Hannes Wettstein designs "architecture for rest" of classic elegance, without giving up ergonomic comfort. An upholstered bed with classic shape and proportions which is embellished by a vertical cord placed on the padded headboard. The inside of the headboard houses a moving mechanism with two positions to ensure adequate support for a comfortable reading position. All versions in the Wave range can be ordered with a structure equipped with a large storage container. The feet have a shiny chrome finish.

DATASHEET

REGISTERED DESIGN

HIGH-WAVE— HANNES WETTSTEIN

FINISHES

COVERS

fabric - leather, completely removable.

Available in fire-resistant version (TB117 and BS5852).

FEET FINISH shiny chrome

TECHNICAL INFORMATION

STRUCTURE

Made of solid wood and multi-layered wooden panels upholstered with shaped polyurethane and cover in double-layer velveteen.

HEAD REST

Metallic framework with elastic straps upholstered with polyurethane covered in cold moulded foam. Cover in double-layer velveteen.

2—

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BASES (FOR BED-BASE STORAGE CONTAINER)

Melamine finished chipboard panelling with nylon positioning handles.

HIGH FEET

Steel structure covered with polished and varnished plastic material. Supports in antiskid plastic.

LOW FEET

Chrome-plated steel with supports in anti-skid plastic.

INTERNAL CROSSPIECES

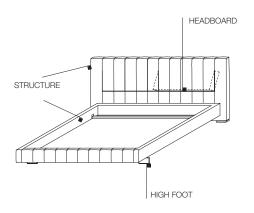
Varnished metal.

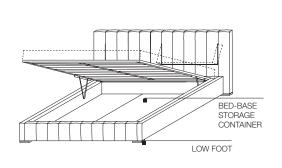
MATTRESS-BASE SPACER

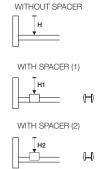
Plastic.

EXTERNAL REMOVABLE SLIPCOVERS

(See enclosed label, referring to the specific slipcover).







Mattress-base height adjustment Without spacer H 11,5 With spacer (1) H1 9,5 With spacer (2) H2 7,5

MATTRESS-BASE SPACER

DATASHEET

REGISTERED DESIGN

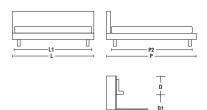
HIGH-WAVE-

HANNES WETTSTEIN 2007

DIMENSIONS

Notes

- ▶ Depth of 210 cm (82 3/4") (inner measurement) is also available on HW16 HW17 HW18.
- ▶ Depth 210 cm (inner measurement) is not available for beds with container under the slatted base.
- ▶ In the versions with container under the slatted base it is not possible to use slatted bases with electric movement.



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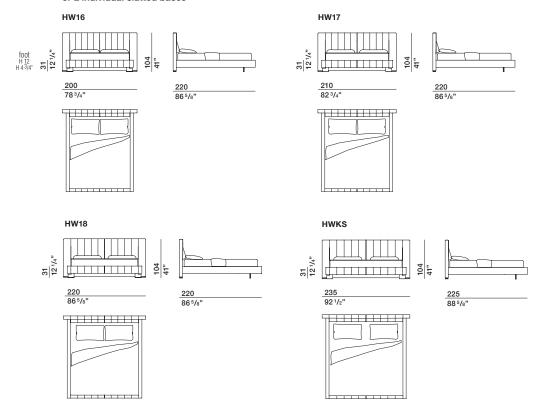
	INNER DIMENSIONS		OUTER DIMENSIONS			
	L1	P2		L	P	D/I
	Width	Length	Bed base	Total width	Length	Space insertion slatted
HW16-16C/HWF16-16C	160 63"	200 78 3/4" standard model *	180 70 7/8"	200 78 3/4"	220 86 5/8" standard model *	7,5/2
HW17-17C/HWF17-17C	170 66 7/8"	200 78 3/4" standard model *	190 743/4"	210 82 3/4"	220 86 5/8" standard model *	3"/91 9,5/2 3 ³ /4"/8
HW18-18C/HWF18-18C	180 70 7/8"	200 78 3/4" standard model *	200 78 3/4"	220 86 5/8"	220 86 5/8" standard model *	
HWKS/HWFKS	195 76 3/4"	205 80 3/4"	215 84 5/8"	235 92 1/2"	225 88 5/8"	11,5 / 7
		* 210 on request 82 3/4"		*	230 on request 90 1/2"	1.72 / 1
		beds with container excluded			beds with container excluded	

D1 ce for on of the ed base 23,5

9 1/4" **21,5** / 8 ¹/2" **/ 19,5**

Beds with mechanism

bed taking a single slatted base or 2 individual slatted bases



DATASHEET

REGISTERED DESIGN

HIGH-WAVE— HANNES WETTSTEIN 2007

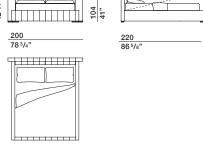
DIMENSIONS

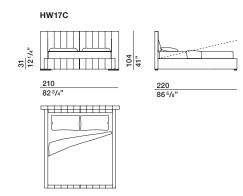
Beds with mechanism

double bed with tilting slatted base and container under the slatted base

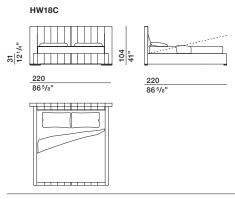
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HW16C



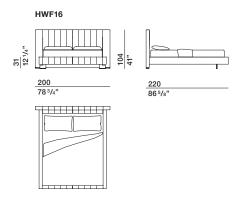


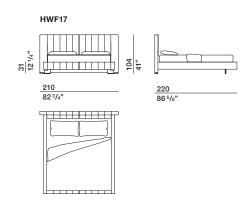


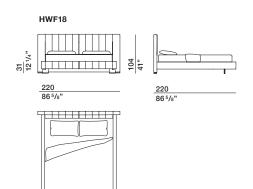


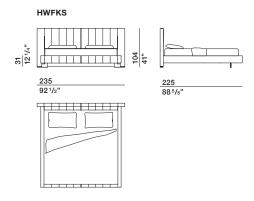
Beds without mechanism

bed taking a single slatted base or 2 individual slatted bases









DATASHEET

REGISTERED DESIGN

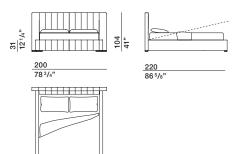
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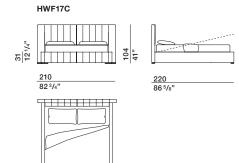
DIMENSIONS

Beds without mechanism

double bed with tilting slatted base and container under the slatted base

HWF16C

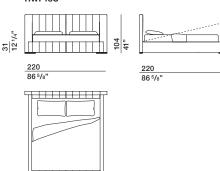




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HWF18C



DATASHEET

REGISTERED DESIGN