

PRODUCT INFO

DESIGNER: ANTONIO CITTERIO

TYPOLOGY: BEDS COLLECTION: MAXALTO

YEAR: 2000

DESCRIPTION

THE UPHOLSTERED HEADBOARD IS OF A GENEROUS SIZE, THE BED FRAME IS PROVIDED WITH A BASE THAT CAN BE LIFTED AND HAS A PRACTICAL CONTAINER BELOW; LOWER EDGE IS FINISHED IN NICKEL OR BRONZE STEEL. A PRECIOUS DETAIL IS GIVEN BY THE EXTERNAL BASE OF SOLID WOOD WITH FINISHES IN ONE OF THE FOLLOWING: GREY, BROWN, LIGHT OR BRUSHED BLACK OAK.



TECHNICAL INFORMATION

2045 - 2046

• INTERNAL FRAME:

TUBULAR STEEL AND STEEL PROFILES

• INTERNAL FRAME UPHOLSTERY:

BAYFIT® (BAYER®) FLEXIBLE COLD SHAPED POLYURETHANE FOAM, POLYESTER FIBRE COVER

• FEET AND EXTERNAL BASE:

SOLID OAKWOOD

• LOWER EDGE:

PAINTED STEEL PROFILES

• INTERNAL PLATFORM (2046):

PANEL IN MDF WOOD FIBRE

• BED SPRING (2046):

TUBULAR STEEL AND SLATS IN BEECHWOOD MULTILAYER

• RAISING MECHANISM FOR BED SPRINGS (2046):

OPERATED BY MANUALLY CONTROLLED GAS SPRING

• COVER:

FABRIC OR LEATHER

9850

• INTERNAL FRAME:

PANEL IN WOOD PARTICLES

• INTERNAL FRAME UPHOLSTERY:

SHAPED POLYURETHANE, POLYESTER FIBRE COVER

• WALL MOUNTING BARS:

GALVANIZED STEEL PROFILES

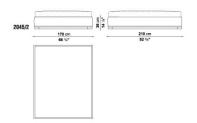
• COVER:

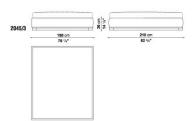
FABRIC OR LEATHER



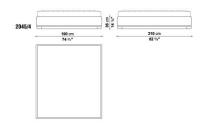
TECHNICAL DRAWINGS

2045_2 2045_3



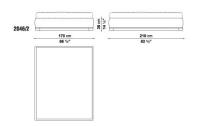


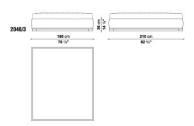
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2046_2 2046_3





9850_2 9850_3







TECHNICAL DRAWINGS

9850_4 9850_5

