RICHARD



PRODUCT INFO

DESIGNER: ANTONIO CITTERIO TYPOLOGY: ARMCHAIRS COLLECTION: B&B ITALIA

YEAR: 2016

DESCRIPTION

RICHARD IS THE NEW SEATING SYSTEM WHICH DISTINGUISHES ITSELF BY ITS BALANCED CONTEMPORARY DESIGN, WITH REFERENCES TO CLASSICAL ATMOSPHERES. ITS MODULAR THEME IS DEVELOPED BY 76 ELEMENTS IN TWO DEPTHS: 93 CM FOR MORE FORMAL AND CONTAINED SOLUTIONS, AND 123 CM FOR LARGER COMPOSITIONS AND MORE INFORMAL SEATING. THE EXTREME FLEXIBILITY OF THE SYSTEM AND THE EASE WITH WHICH THE DIFFERENT ELEMENTS CAN BE ASSEMBLED ALLOWS THE LIVING SPACE TO BE INTERPRETED IN THE MOST VARIED CONFIGURATIONS, FROM FORMAL TO MORE RELAXED, WITH SEATS, BENCHES, OTTOMANS AND CHAISE LONGUE. THE WIDE RANGE OF COVERS, IN FABRIC WITH MATCHING TONES OR CONTRASTING PROFILES, AND IN LEATHER WITH PROFILES IN THE SAME LEATHER, ALLOWS AN EVEN GREATER LEVEL OF CUSTOMISATION, OFFERING MONOCHROMATIC OR CONTRASTING SOLUTIONS. THE STRUCTURE IS EMPHASISED BY A METALLIC PROFILE AT THE BASE, EITHER BLACK CHROMED OR PEWTER PAINTED. FOUR SIZES OF OPTIONAL CUSHIONS (65X50 CM, 48X48 CM, 55X30 CM, 38X38 CM) INCREASE THE COMFORT.



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TECHNICAL INFORMATION

• INTERNAL FRAME:

TUBULAR STEEL AND STEEL PROFILES

• BACK AND ARMREST INTERNAL FRAME UPHOLSTERY:

BAYFIT® FLEXIBLE COLD SHAPED POLYURETHANE FOAM, POLYESTER FIBRE

• SEAT CUSHION UPHOLSTERY:

SHAPED POLYURETHANE OF DIFFERENT DENSITY, VISCO-ELASTIC POLYURETHANE, STERILIZED DOWN, POLYESTER FIBRE

• BACK CUSHION UPHOLSTERY:

POLYESTER FIBRE, SHAPED POLYURETHANE, STERILIZED DOWN

• LOWER EDGE:

PAINTED DIE-CAST ALUMINIUM AND EXTRUSIONS

• FERRULES:

THERMOPLASTIC MATERIAL

• COVER:

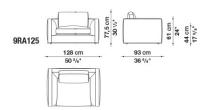
FABRIC OR LEATHER

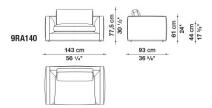


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TECHNICAL DRAWINGS

9RA125 9RA140





RA125 RA140

