

PRODUCT INFO DESIGNER: ANTONIO CITTERIO TYPOLOGY: SOFAS COLLECTION: OUTDOOR YEAR: 2010

DESCRIPTION

THIRTEEN YEARS AFTER ITS DEBUT IN THE B&B ITALIA COLLECTION, THE CHARLES SOFA SYSTEM - A LONG-TIME BESTSELLER FOR THE COMPANY - IS BEING INTRODUCED IN A NEW OUTDOOR VERSION: CHARLES-OUTDOOR. CHARACTERISTICS THAT MADE IT A CLASSIC OF PURE CONTEMPORARY TASTE HAVE BEEN LEFT UNCHANGED. THE SYSTEM WILL HAVE THE SAME SLIM FRAME, FLEXIBILITY AND SIGNATURE DESIGN OF THE INVERTED "L" SHAPE ALUMINIUM FEET. THE NEW PIECE MAINTAINS THE BEAUTY AND SIMPLICITY OF THE ORIGINAL PROJECT WHILE ALSO EVOLVING GRACEFULLY FOR PRACTICAL OUTDOOR USE - THE PIECE IS LIGHTWEIGHT THANKS TO ITS SLIM ALUMINIUM FRAME AND HAS AN EXTERNAL SURFACE CREATED BY OPEN WEAVE POLYPROPYLENE BANDS. THE RANGE OF SOFAS, TERMINAL ELEMENTS AND CHAISE-LONGUE PIECES - MADE UP OF 9 ELEMENTS OF VARIOUS STYLES AND SIZES -EXPANDS WITH A SMALL ARMCHAIR AND A RECLINING COT. THE DOVE BROWN BANDS MATCH THE FABRIC COVERS OF THE SEAT CUSHIONS. THE THREE SIZES OF BACK CUSHIONS CAN MIRROR THE NEUTRAL SHADE OF THE FRAME OR COORDINATE WITH LIVELY, BRILLIANT COLOURS FROM THE NEW OUTDOOR FABRIC COLLECTION. TO IMPROVE AND GUARANTEE GREATER PROTECTION FROM WEATHER, B&B ITALIA HAS TREATED ALL FABRICS IN THE COLLECTION, AS WELL AS THOSE USED FOR THE INTERNAL PART OF THE CUSHIONS, WITH ADVANCED WATER-REPELLENT TECHNIQUES.



TECHNICAL INFORMATION

- INTERNAL FRAME:
 TUBULAR ALUMINIUM AND ALUMINIUM PROFILES
- INTERNAL FRAME FINISH: POLYESTER POWDER PAINTING
- INTERLACING:
 POLYPROPYLENE
- SEAT CUSHION: SHAPED POLYURETHANE, COVER IN POLYESTER FIBRE: WATER REPELLENT OR NO WATER REPELLENT
- BACK CUSHION:
 POLYESTER FIBRE, COVER IN WATER REPELLENT POLYESTER FIBRE
- FEET:

PAINTED ALUMINIUM DIE-CAST

- FERRULES: THERMOPLASTIC MATERIAL
- COVER:

FABRIC



TECHNICAL DRAWINGS

TECHNICAL	DRAWINGS		
CHO234		CHO160D	
	CH0234	CH0160D 140 cm 937 39 %*	
CHO160LD		CHO160LS	
	CH0160LD	CH0160LS	
CHO160S		CHO234D	
	CH01695	CH0234D 234 cm 92 's' 92 's' 190 cm 39 %-	
CHO234LD		CHO234LS	
	CH0234LD	CH0234LS 100 cm 5 2	
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OUTDOOR

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TECHNICAL DRAWINGS

CHO234S



