MOON SYSTEM



PRODUCT INFO

DESIGNER: ZAHA HADID TYPOLOGY: SOFAS COLLECTION: B&B ITALIA

YEAR: 2007

DESCRIPTION

A CONTINUOUS SHAPE, A BLEND OF AESTHETICS AND ERGONOMICS: MOON SYSTEM EXPRESSES THE PERFECT COMBINATION OF B&B ITALIA'S TENDENCY TOWARDS EXPERIMENTATION AND THE ONGOING RESEARCH INTO THE COMPLEXITY OF CURVED GEOMETRY OF WORLD-FAMOUS ARCHITECT ZAHA HADID. THE TRADITIONAL IDEA OF SEATING IS RADICALLY RE-EXAMINED TO CREATE A NEW, STRONGLY DYNAMIC ANGULAR SHAPE: A "SINGLE BLOCK" SOFA THAT LOOKS LIKE THE BACK, SEAT AND ARMRESTS WERE "CARVED" OUT OF A SINGLE MATERIAL. WITH A METALLIC SHEEN LIKE AN OBJECT FROM OUTER SPACE, MOON SYSTEM IS AT ITS THEATRICAL BEST WHEN POSITIONED IN THE MIDDLE OF A ROOM. ITS FLOWING CURVES APPEAR TO CHANGE FROM DIFFERENT POINTS OF OBSERVATION. A MATCHING POUF THE SHAPE OF THE INDENTATION ON THE FRONT OF THE SOFA COMPLETES THE SCENE, FOLLOWING AND FILLING IN THE GENERAL DESIGN OF THE PIECE.



MOON SYSTEM

TECHNICAL INFORMATION

• INTERNAL FRAME (MS228S): TUBULAR STEEL AND STEEL PROFILES

• INTERNAL FRAME UPHOLSTERY (MS228S):
BAYFIT® (BAYER®) FLEXIBLE COLD SHAPED POLYURETHANE FOAM

• INTERNAL FRAME UPHOLSTERY (MS151PS):
BAYFIT® (BAYER®) FLEXIBLE COLD SHAPED POLYURETHANE FOAM

• COVER: FABRIC



MOON SYSTEM

TECHNICAL DRAWINGS

MS288S MS151PS





