

PRODUCT INFO

DESIGNER: ANTONIO CITTERIO

TYPOLOGY: SOFAS COLLECTION: B&B ITALIA

YEAR: 2012

DESCRIPTION

DAS SITZMÖBELSYSTEM MICHEL BESTEHT AUS 34 LINEAREN UND KOMBINIERBAREN ELEMENTEN, SOWIE FÜNF QUADRATISCHEN UND RECHTECKIGEN HOCKERN. CHARAKTERISTISCHES MERKMAL DIESES SYSTEMS IM UNTERSCHIED ZU SEINEM VORGÄNGER FRANK IST DAS NEUE, LEICHTE GESTELL AUS ALUMINIUM IN DEN AUSFÜHRUNGEN NICKEL BRONZEFARBEN LACKIERT ODER SCHWARZ VERCHROMT, SOWIE DAS BEQUEMERE SITZKISSEN. ALLE GERADEN UND KOMBINIERBAREN ELEMENTE SIND IN ZWEI VERSCHIEDENEN TIEFEN VON 89 CM UND 104 CM ERHÄLTLICH. DANK DIESES VIELSEITIGEN PRODUKTANGEBOTES IST DIE GESTALTUNG VIELER VERSCHIEDENER SOFATYPEN UND ANWENDUNGEN MÖGLICH, DIE VON DER VERWENDUNG IN BÜROS ODER ÖFFENTLICHEN RÄUMEN BIS HIN ZU GESELLIGEN ZWECKEN REICHEN. DIE SOFAS MICHEL SIND DIE EINFACHE UND GLEICHZEITIG DEFINITIVE ANTWORT AUF DEN WUNSCH NACH KOMFORT UND WOHLBEHAGEN, MIT EINEM UNTERBAU AUS POLYURETHANSCHAUMTEILEN, EINSÄTZEN AUS DACRON® FÜR ARM- UND RÜCKENLEHNEN, SOWIE DAUNEN MIT POLYURETHAN FÜR DIE SITZKISSEN.



TECHNICAL INFORMATION

• RÜCKENLEHNE UND ARMLEHNE INNENRAHMEN:

STAHLROHRE UND -PROFILE

• RÜCKENLEHNE UND ARMLEHNE INNENRAHMEN FÜLLUNG:

KALT ELASTISCHER POLYURETHANSCHAUM BAYFIT® (BAYER®), FUTTER AUS POLYESTERFASER, POLYESTERFASER

• SITZ INNENRAHMEN:

STAHLROHRE UND -PROFILE LACKIERT, PANEELE AUS SCHICHTHOLZ, GEFORMTES POLYURETHAN

• SITZKISSEN FÜLLUNG:

GEFORMTES POLYURETHAN, STERILISIERTE DAUNEN, FUTTER AUS POLYESTERFASER

TRAGGESTELL:

ALUMINIUMGUSS UND FLIESSGEPRESSTES ALUMINIUM NICKEL BRONZEFARBEN LACKIERT ODER SCHWARZ VERCHROMT LACKIERT

• FUSSSTÜTZEN:

MATERIAL THERMOPLASTISCH

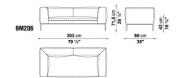
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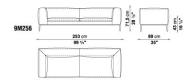
STOFF ODER LEDER



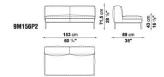
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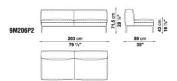
9M206 9M256



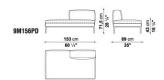


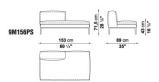
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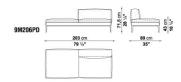


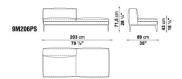
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9M206PD 9M206PS

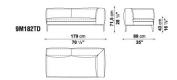


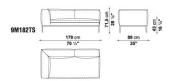




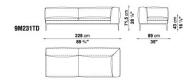
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9M182TD 9M182TS



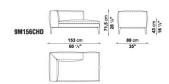


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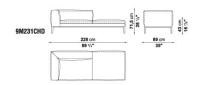


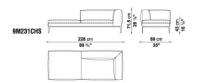
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9M231CHD 9M231CHS

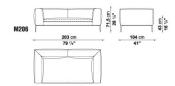


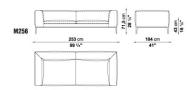




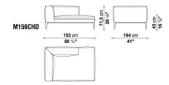
TECHNICAL DRAWINGS

M206 M256



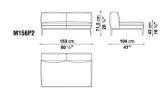


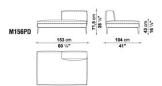
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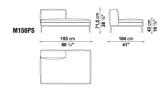


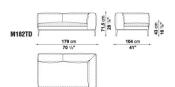
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M156PS M182TD

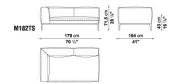


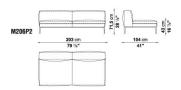




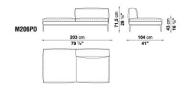
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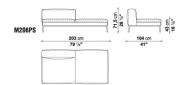
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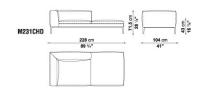


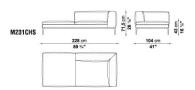
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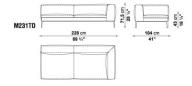


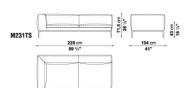
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M231TD M231TS

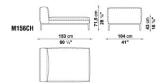


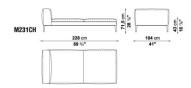




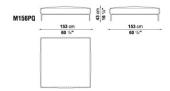
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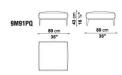
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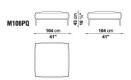
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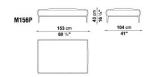


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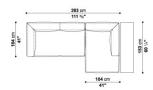
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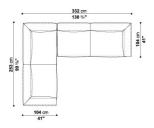




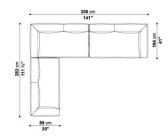
COMPOSITIONS

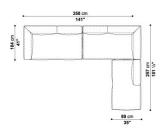
01 02





03 04





05 06

