

INFO PRODOTTO

DESIGNER: ANTONIO CITTERIO

TIPOLOGIA: DIVANI

COLLEZIONE: B&B ITALIA

ANNO: 2015

DESCRIZIONE

MICHEL CLUB DI ANTONIO CITTERIO NASCE COME EVOLUZIONE DEL SISTEMA DI SEDUTE MICHEL, PRESENTATO CON SUCCESSO NEL 2012. L'ORIENTAMENTO VERSO UNA NUOVA TIPOLOGIA TECNICA FORMALE CHE NE RIPROPORZIONA IL RAPPORTO TRA STRUTTURA E CUSCINATURA RENDE MICHEL CLUB UNA PROPOSTA DI DESIGN PIÙ TRADIZIONALE SEPPUR CONTEMPORANEO. A CARATTERIZZARE IL SISTEMA DI SEDUTE UN'AMPIA VARIETÀ DI ELEMENTI CHE CONSENTONO DI INTERPRETARE CON ESTREMA FLESSIBILITÀ LO SPAZIO LIVING: 34 ELEMENTI, LINEARI E COMPONIBILI DI DIVERSE DIMENSIONI, E 5 POUF, QUADRATI E RETTANGOLARI, CONSENTONO DI CONFIGURARE DIFFERENTI TIPOLOGIE COMPOSITIVE E FUNZIONALI, DAL FORMALE AL CONVIVIALE. CUSCINI SCHIENALI CONFORTEVOLI CON SUPPORTO POGGIATESTA E CUSCINI COMPLEMENTARI DI VARIE DIMENSIONI PERMETTONO DI OFFRIRE SEDUTE RELAX O DA CONVERSAZIONE, ALL'INSEGNA DEL COMFORT E DELL'ELEGANZA. MICHEL CLUB È DISPONIBILE IN UN'AMPIA GAMMA DI TESSUTI E PELLI DELLA COLLEZIONE B&B ITALIA. L'ABBINAMENTO DI TEXTURE E COLORI DIFFERENTI CONSENTE UN'ULTERIORE PERSONALIZZAZIONE DEL SISTEMA DI SEDUTE.



INFORMAZIONI TECNICHE

• TELAIO INTERNO SCHIENALE E BRACCIOLO:

TUBOLARI E PROFILATI D'ACCIAIO

• IMBOTTITURA TELAIO INTERNO SCHIENALE E BRACCIOLO:

SCHIUMA DI POLIURETANO FLESSIBILE A FREDDO BAYFIT® (BAYER®), FIBRA DI POLIESTERE, FODERA IN FIBRA DI POLIESTERE

• TELAIO INTERNO SEDILE:

TUBOLARI E PROFILATI D'ACCIAIO VERNICIATO, PANNELLO IN MULTISTRATO DI LEGNO, POLIURETANO SAGOMATO

• IMBOTTITURA CUSCINO SEDILE:

POLIURETANO SAGOMATO A DENSITÀ DIFFERENZIATA, PIUMA STERILIZZATA, FODERA IN FIBRA DI POLIESTERE

• CUSCINO SCHIENALE C65C:

POLIURETANO SAGOMATO, PIUMA STERILIZZATA, FODERA IN COTONE

• CUSCINO SCHIENALE C65CP:

POLIURETANO SAGOMATO, PIUMA STERILIZZATA, FIBRA DI POLIESTERE, FODERA IN COTONE

• STRUTTURA DI SOSTENGO:

FUSIONI ED ESTRUSI D'ALLUMINIO VERNICIATO

• PUNTALI:

MATERIALE TERMOPLASTICO

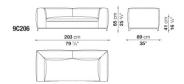
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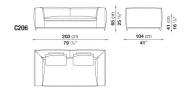
TESSUTO O PELLE



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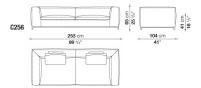
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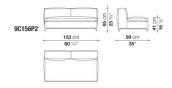


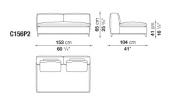
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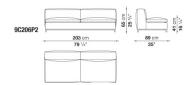


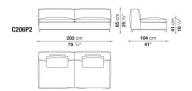
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9C206P2 C206P2

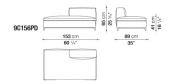


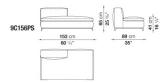




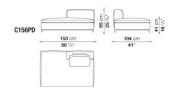
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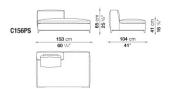
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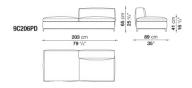


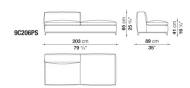
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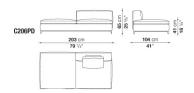


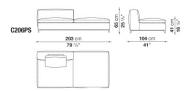
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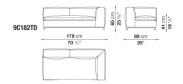


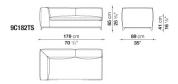




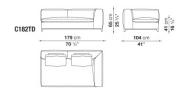
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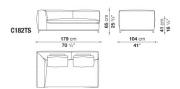
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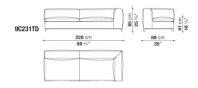


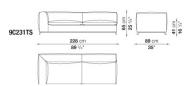
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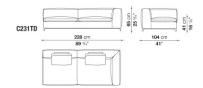


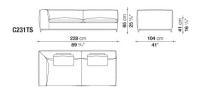
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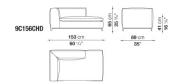


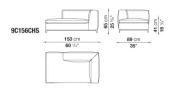




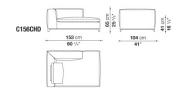
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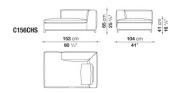
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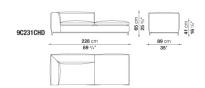


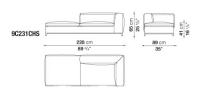
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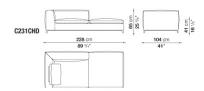


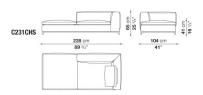
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C231CHD C231CHS

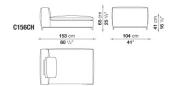


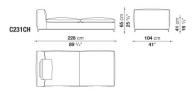




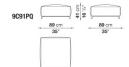
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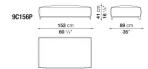
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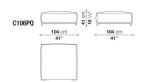


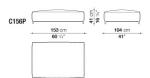
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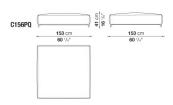


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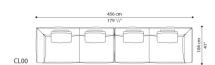
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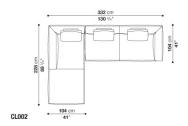




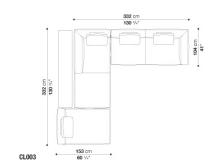
COMPOSIZIONI

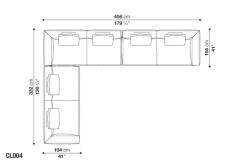
01 02





03 04





05 06

