MICHEL

INFO PRODOTTO
DESIGNER: ANTONIO CITTERIO
TIPOLOGIA: DIVANI
COLLEZIONE: B&B ITALIA
ANNO: 2012

DESCRIZIONE
IL SISTEMA DI SEDUTE MICHEL SI COMPONE DI 34 ELEMENTI, LINEARI E COMPONIBILI, E 5 POUF, QUADRATI E RETTANGOLARI. A CARATTERIZZARE QUESTO SISTEMA, A DIFFERENZA DEL SUO PREDECESSORE FRANK, UNA NUOVA SOTTILE STRUTTURA IN ALLUMINIO VERNICIATO NICKEL BRONZATO O CROMATO NERO E IL CUSCINO SEDILE PER UN DIVERSO COMFORT. TUTTE LE VARIANTI, LINEARI E COMPONIBILI, SONO DISPONIBILI IN DUE DIVERSE PROFONDITÀ (CM 89 E CM 104). QUESTA VARIETÀ DI GAMMA PERMETTE DI CONFIGURARE DIFFERENTI TIPOLOGIE E MODALITÀ DI USO, DAL FORMALE AL CONVIVIALE. I DIVANI MICHEL OFFRONO UNA RISPOSTA PACATA E AL CONTEMPO DEFINITIVA AL DESIDERIO DI COMFORT E DI BENESSERE, GRAZIE AD UNA STRUTTURA REALIZZATA CON ELEMENTI IN POLIURETANO SCHIUMATO, INSERTI IN DACRON PER BRACCIOLI E SCHIENALI E PIUMA CON POLIURETANO PER I CUSCINI SEDUTA.

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INFORMAZIONI TECNICHE

- **TELAIO INTERNO SCHIENALE E BRACCIOLO:**
  TUBOLARI E PROFILATI D'ACCIAIO
- **IMBOTTITURA TELAIO INTERNO SCHIENALE E BRACCIOLO:**
  SCHIUMA DI POLIURETANO FLESSIBILEA 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, PIUMA STERILIZZATA, FODERA IN FIBRA DI POLIESTERE
- **SUPPORTO:**
  POLIURETANO VISCOELASTICO, FODERA IN FIBRA DI POLIESTERE E DI COTONE
- **CUSCINO (M40C-M60C):**
  POLIURETANO SAGOMATO, PIUMA STERILIZZATA, FODERA IN COTONE
- **CUSCINO (C60):**
  PIUMA STERILIZZATA, FODERA IN COTONE
- **STRUTTURA DI SOSTEGNO:**
  FUSIONI ED ESTRUSI D'ALLUMINIO VERNICIATO
- **PUNTALI:**
  MATERIALE TERMOPLASTICO
- **RIVESTIMENTO:**
  TESSUTO O PELLE

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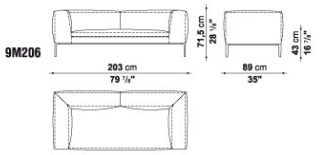
DISEGNI TECNICI

9M206



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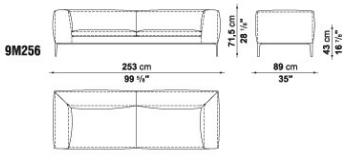

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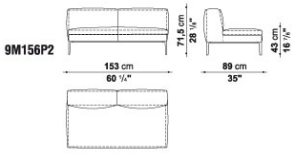

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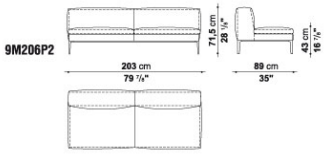

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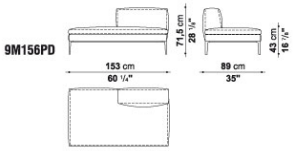

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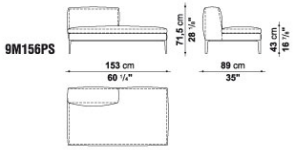

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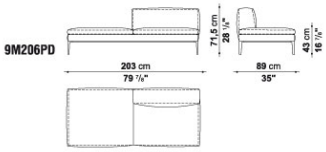

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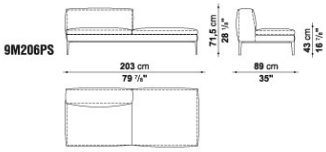

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DISEGNI TECNICI

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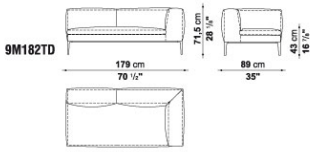

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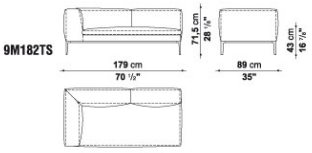

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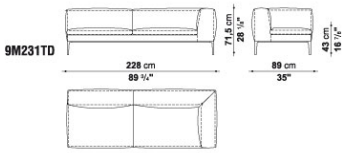

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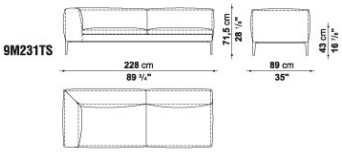

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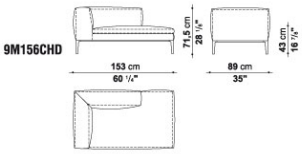

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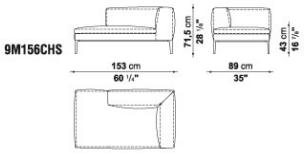

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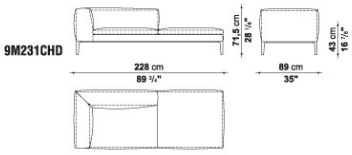

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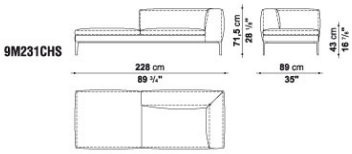

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DISEGNI TECNICI

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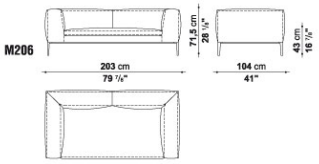

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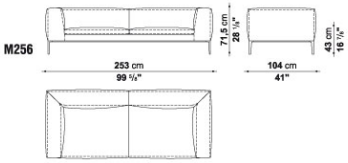

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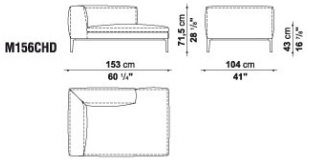

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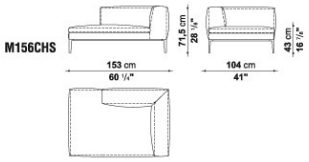

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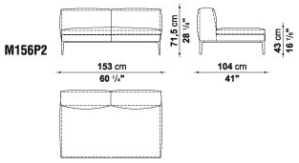

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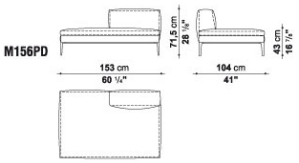

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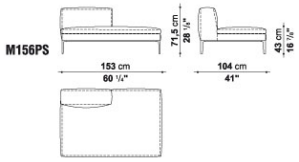

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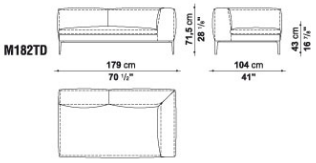

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DISEGNI TECNICI

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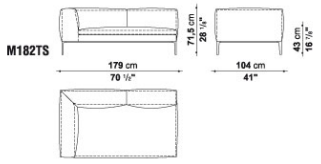

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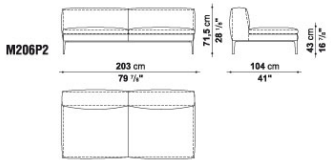

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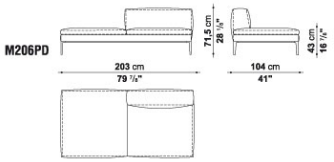

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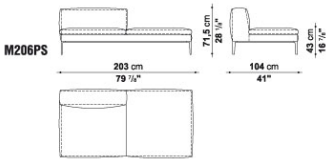

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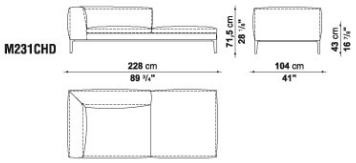

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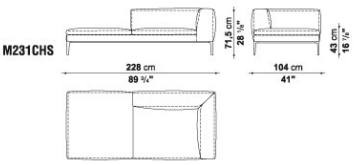

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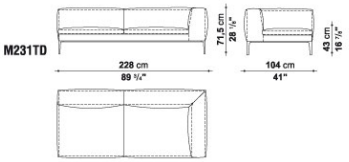

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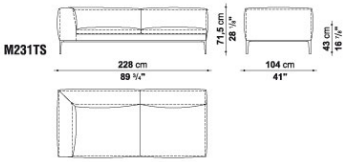

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DISEGNI TECNICI

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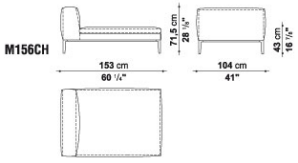

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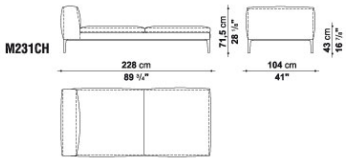

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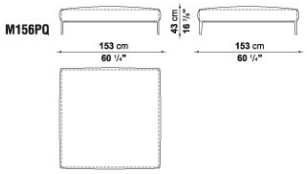

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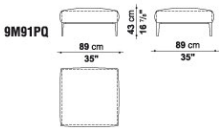

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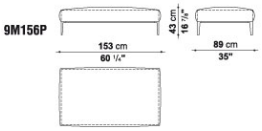

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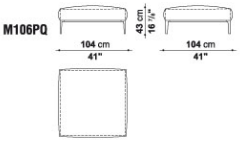

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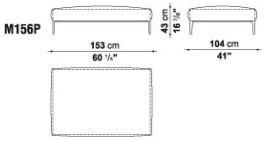
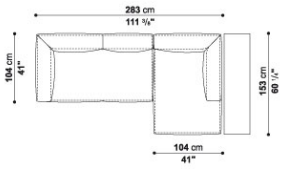


MICHEL

COMPOSIZIONI

01



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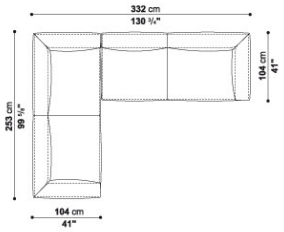

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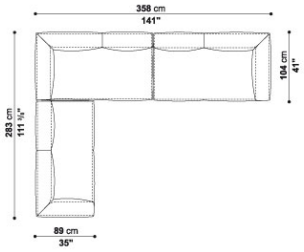

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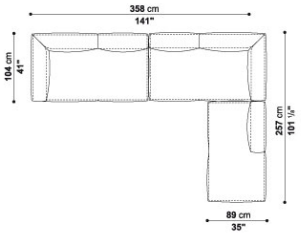

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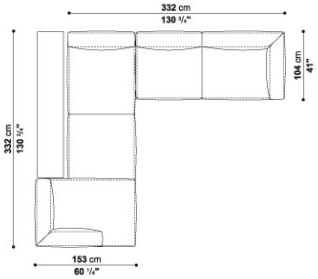
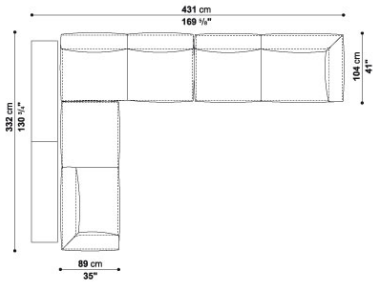
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