

RAY



INFO PRODOTTO

DESIGNER: ANTONIO CITTERIO

TIPOLOGIA: DIVANI

COLLEZIONE: B&B ITALIA

ANNO: 2012

DESCRIZIONE

ESTRANEO A OGNI FACILE ECCENTRICITÀ, RAY È UN SISTEMA MODULARE A PARTIRE DA ELEMENTI LINEARI, CHAISE LONGUE, TERMINALI, POLTRONA E POUF CON FODERA CHE GENERANO CONFIGURAZIONI ANCHE ANGOLARI E A PENISOLA. RAY LAVORA SUL TEMA DEL COMFORT E SUI DETTAGLI SARTORIALI CHE SI ESPRIMONO IN PARTICOLARE NELLA CUCITURA A PUNTO CAVALLO, IN TINTA O A CONTRASTO, CHE ARRICCHISCE I RIVESTIMENTI SFODERABILI. NASCE IN DUE PROFONDITÀ, UNA PIÙ TRADIZIONALE ED UNA EXTRA LARGE, PER CHI DESIDERA POSIZIONI DI AUTENTICO RELAX. A CARATTERIZZARLO È IL PIEDINO AD U IN ALLUMINIO VERNICIATO NICKEL BRONZATO CHE, INSIEME ALL'ALTEZZA DEI CUSCINI DI SEDUTA, CONTRIBUISCE ALLA PERCEZIONE VISIVA DI RAY COME DIVANO BASSO, PER QUESTO PARTICOLARMENTE ELEGANTE. IL SUO SENSO DI COMFORT È ESPRESSO DALLA MORBIDEZZA DEI CUSCINI IL CUI NUMERO È VARIABILE A SECONDA DELLA IMMAGINE CHE GLI SI VUOLE CONFERIRE.

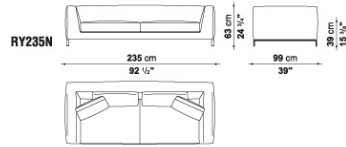
INFORMAZIONI TECNICHE

- **TELAIO INTERNO:**
TUBOLARI E PROFILATI D'ACCIAIO
- **MBOTTITURA TELAIO INTERNO:**
SCHIUMA DI POLIURETANO FLESSIBILE A FREDDO BAYFIT® (BAYER®), FODERA IN FIBRA DI POLIESTERE
- **IMBOTTITURA TELAIO INTERNO (RY122PF - RY183P):**
POLIURETANO SAGOMATO A DENSITA' DIFFERENZIATA, FODERA IN FIBRA DI POLIESTERE
- **IMBOTTITURA CUSCINI SEDILE:**
POLIURETANO SAGOMATO A DENSITA' DIFFERENZIATA, FIBRA DI POLIESTERE, FODERA IN FIBRA DI POLIESTERE E COTONE
- **IMBOTTITURA CUSCINI SCHIENALE (RYG235N-RYGL275N):**
POLIURETANO SAGOMATO, FIBRA DI POLIESTERE, FODERA IN FIBRA DI POLIESTERE E COTONE
- **IMBOTTITURA CUSCINI SUPPLEMENTARI (RY48C-RY78C):**
FIBRA DI POLIESTERE, FODERA DI COTONE
- **IMBOTTITURA CUSCINI SUPPLEMENTARI (RY60C):**
PIUMA STERILIZZATA, FIBRA DI POLIESTERE, FODERA DI COTONE
- **PIEDINI:**
FUSIONE D'ALLUMINIO: VERNICIATO O CROMATO
- **PIEDINI (RY122PF):**
MATERIALE PLASTICO
- **PUNTALI:**
MATERIALE TERMOPLASTICO
- **RIVESTIMENTO:**
TESSUTO O PELLE

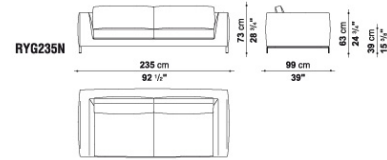
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DISEGNI TECNICI

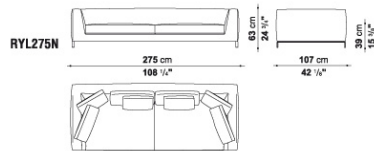
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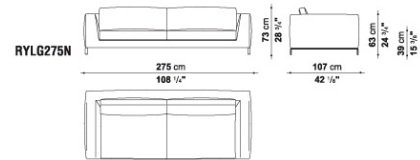
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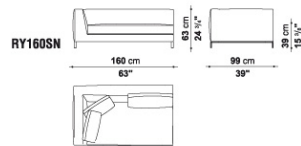
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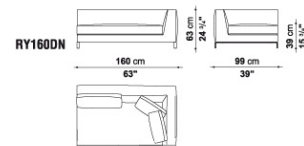
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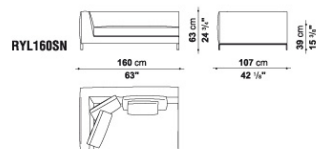
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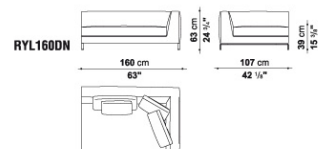
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RYL160SN



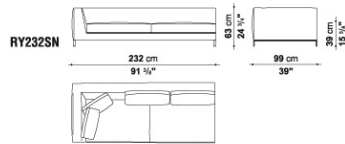
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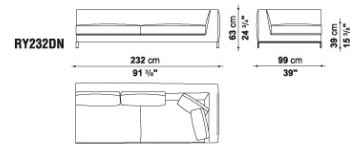
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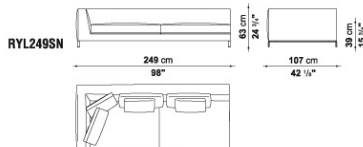
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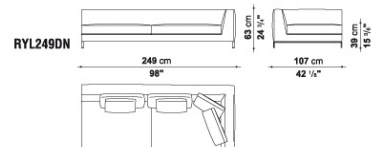
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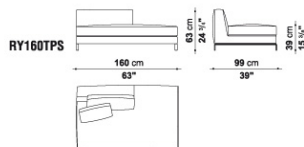
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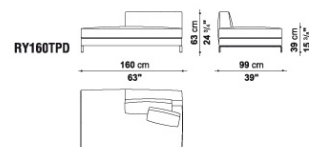
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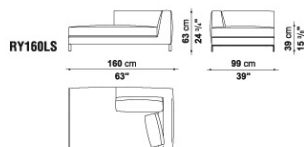
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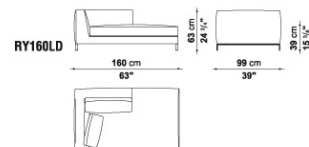
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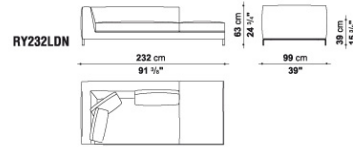
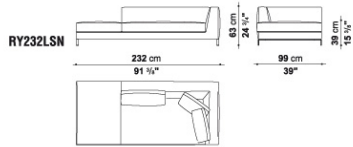
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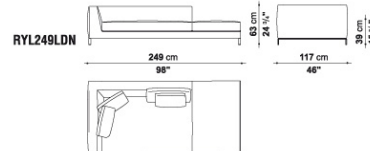
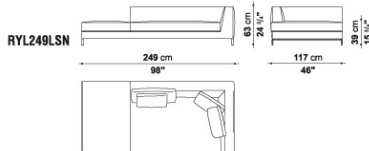
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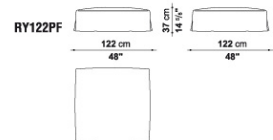
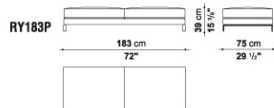
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RY183P

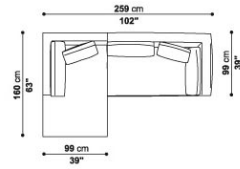
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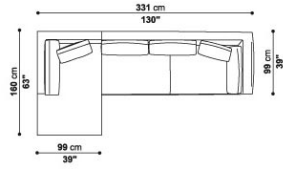
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COMPOSIZIONI

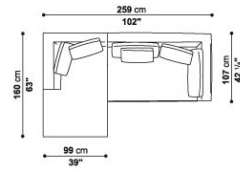
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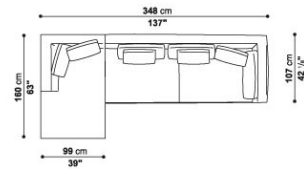
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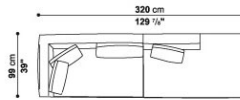
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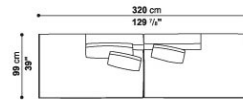
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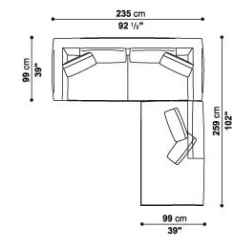
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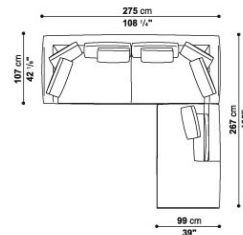
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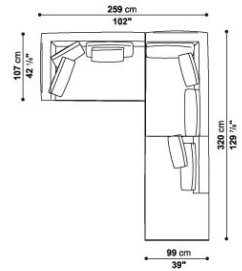
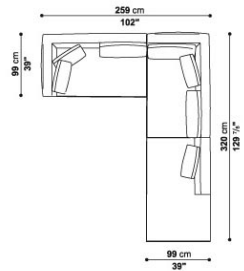


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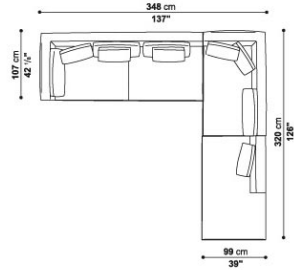
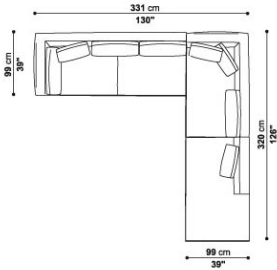
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