

B&B Atoll

SOFAS

2018

Antonio Citterio



Description

B&B Atoll, das neue modulierbare Sofasystem von Antonio Citterio, dessen Name an die gleichnamigen Korallenriffe erinnert, ist Ausdruck einer ausgewogenen ästhetischen Form und eines entschiedenen modernen Stils von hoher Eleganz. Das System basiert auf drei Ausgangsplattformen in den Abmessungen 190 cm und 240 cm mit 90 cm Tiefe sowie 130 cm mit 140 cm Tiefe, die mit Arm- und Rückenlehnen auf verschiedene Weise kombiniert werden können: Rundsofas, Dormeusen, Eck-Endelemente, Einzelelemente oder mit Chaiselongue und Hocker kombinierbare Elemente. Sie haben eine leichte und schlichte Linienführung und liegen auf hohen Trägern aus Aluminiumdruckguss mit Metallprofilen auf, die die Linie zwischen dem Gestell und der Polsterung unterstreichen, in den zwei Ausführungen Hartzinn und schwarz verchromt. Für zusätzliche Akzente sorgt ein Stützelement, das nach Belieben verwendet werden kann: ein Rollenkissen in zwei Größen (65 cm und 90 cm), das mit Lederriemen an einem Gestell aus Aluminiumdruckguss befestigt ist. Dieses Accessoire kann beliebig als zusätzliche Stütze zwischen das Sitzkissen und das Untergestell eingefügt werden oder je nach Wahl als Arm- bzw. Rückenlehne. B&B Atoll erweist sich somit als ein absolut dynamischer Entwurf, der immer wieder neu zu unzähligen Sofasystemen zusammengestellt werden kann: von informalen Relax Möbeln bis hin zu formalen Kombinationen, nicht zuletzt durch die Verwendung zusätzlicher Rückenkissen.

Technical information

Innenrahmen

Stahlrohre und -profile

Innenrahmen Füllung

kalt elastischer Polyurethanschaum Bayfit®, Futter aus Polyesterfaser

Sitzkissen

geformtes Polyurethan verschiedener Dichten, sterilisierte Daunen, Futter aus Polyesterfaser

Rückenkissen

geformtes Polyurethan, sterilisierte Daunen

Nierenkissen (AT45_40)

Daunen, Typ mit Umrandung

Rollen

geformtes Polyurethan, Futter aus Polyesterfaser

Rollen-Träger

Aludruckguss

Rollen-Riemen

Stoff oder Leder

Traggestell

Aludruckguss

Gleiter

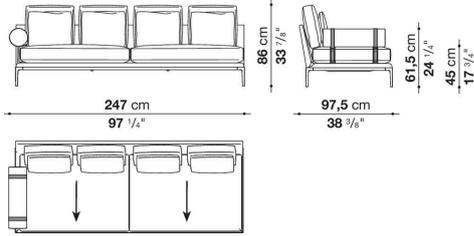
Kunststoff

Bezug

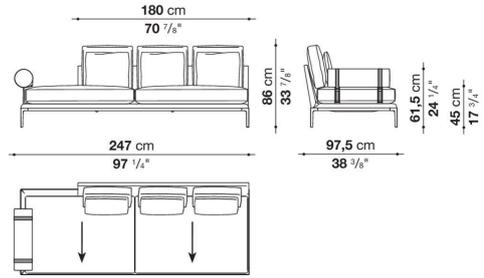
Stoff oder Leder

Technical drawings

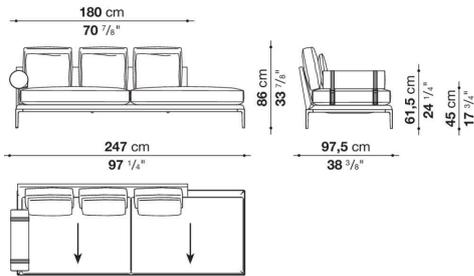
ATR247S_3



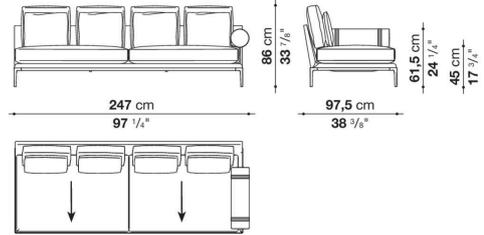
ATR247S_2



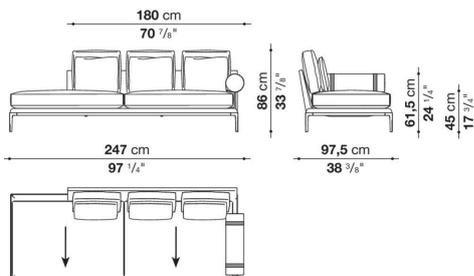
ATR247S_1



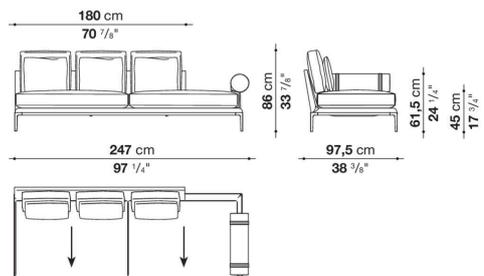
ATR247D_3



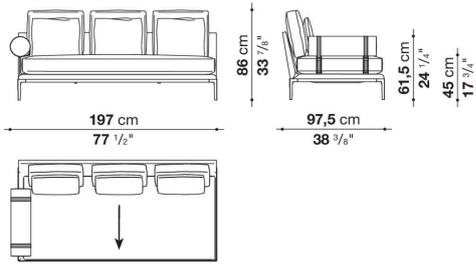
ATR247D_2



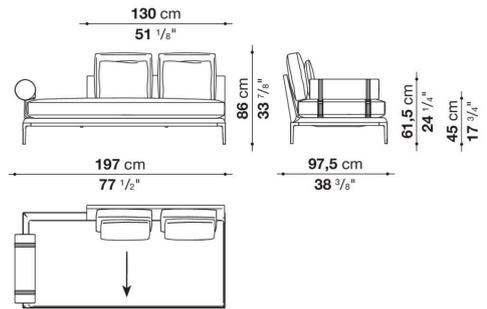
ATR247D_1



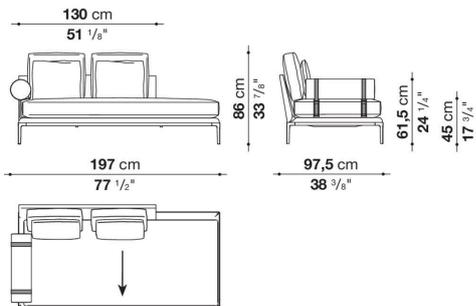
ATR197S_3



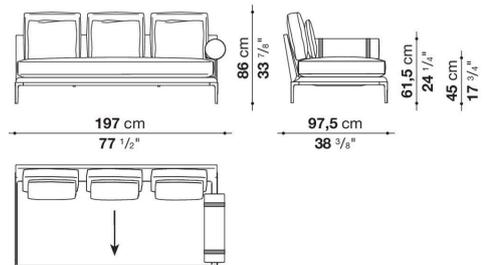
ATR197S_2



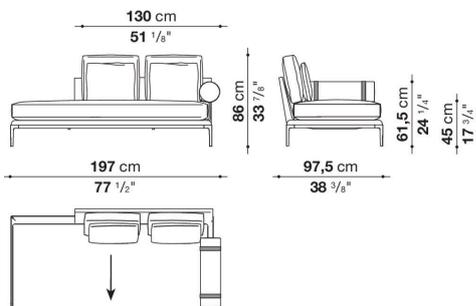
ATR197S_1



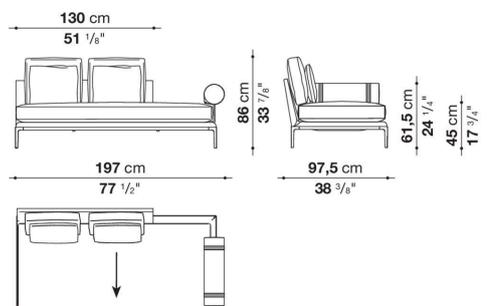
ATR197D_3



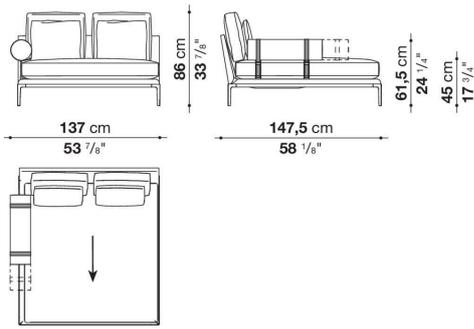
ATR197D_2



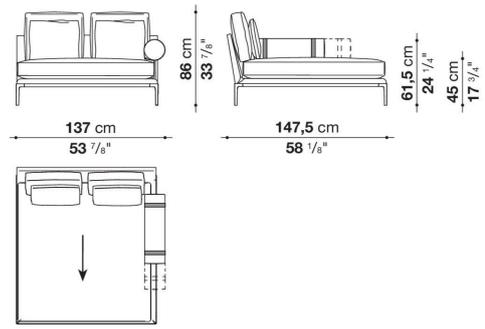
ATR197D_1



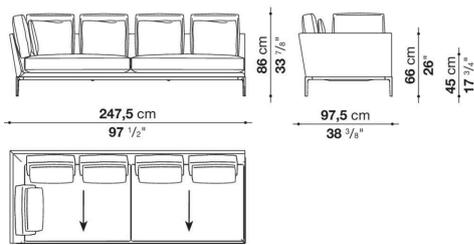
ATR137LS



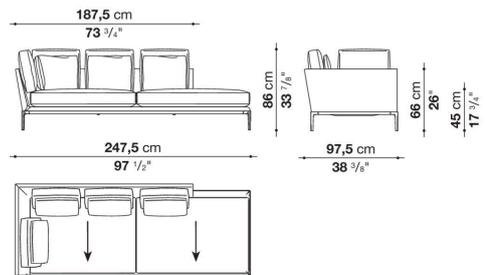
ATR137LD



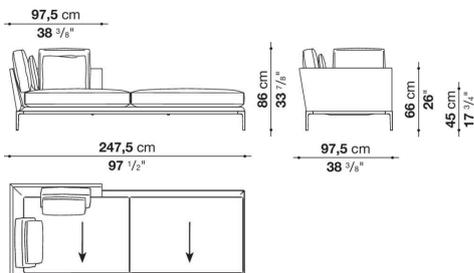
AT248TAS_3



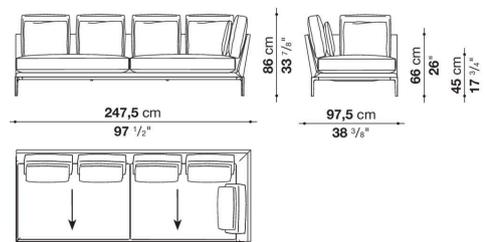
AT248TAS_2



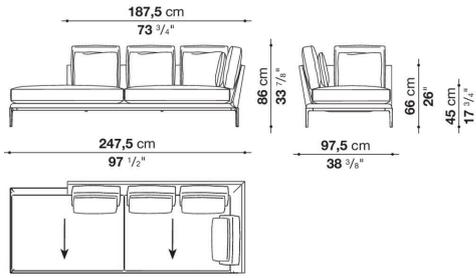
AT248TAS_1



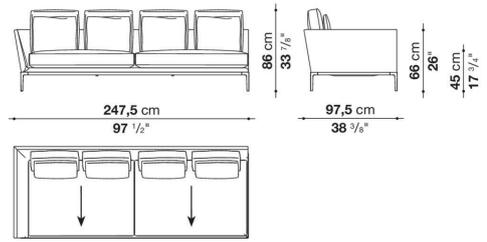
AT248TAD_3



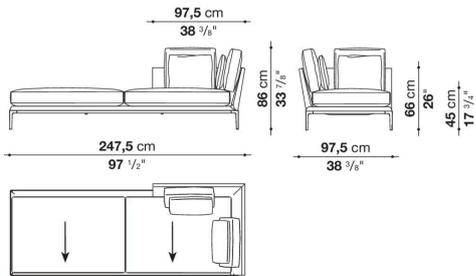
AT248TAD_2



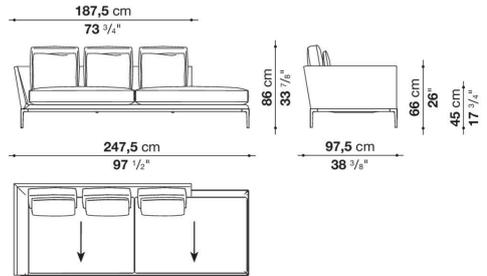
AT248S_3



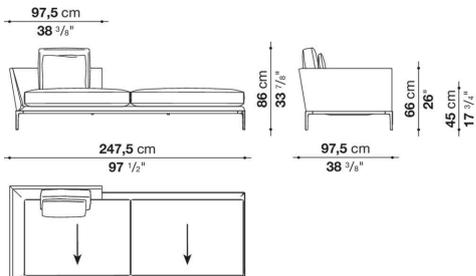
AT248TAD_1



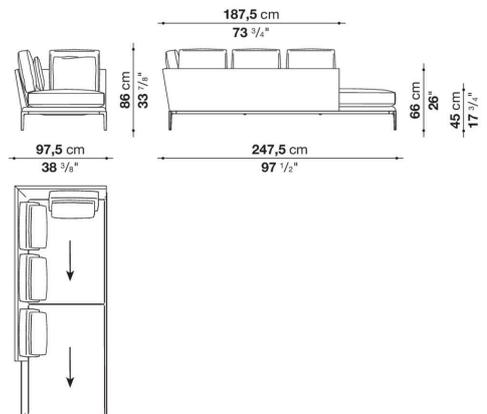
AT248S_2



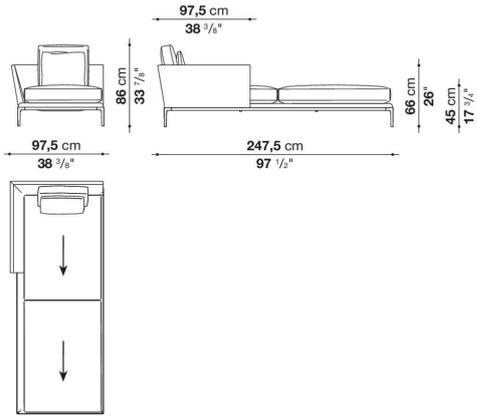
AT248S_1



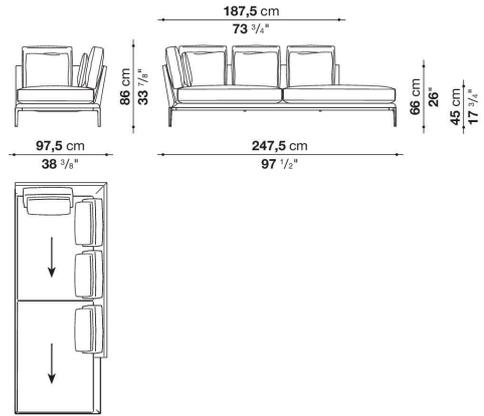
AT248LS_2



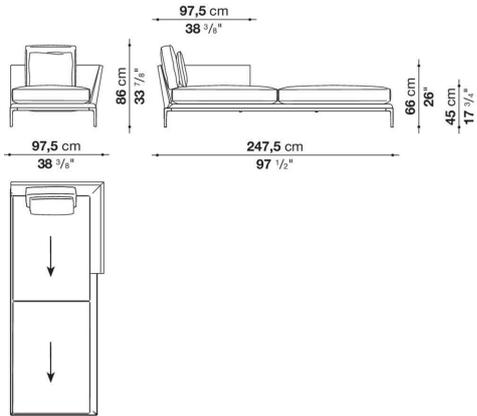
AT248LS_1



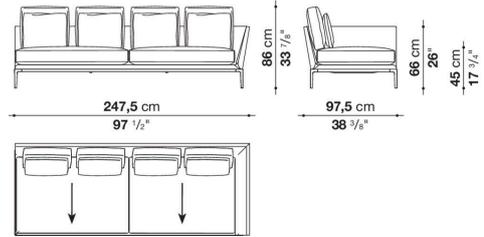
AT248LD_2



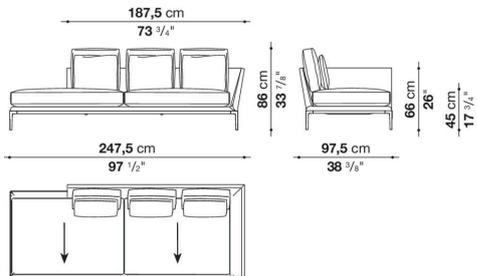
AT248LD_1



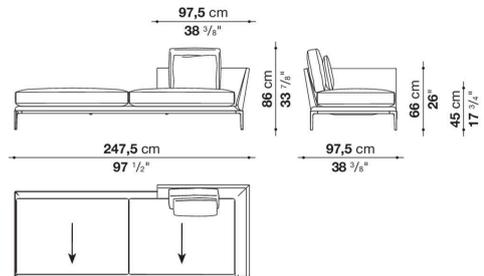
AT248D_3



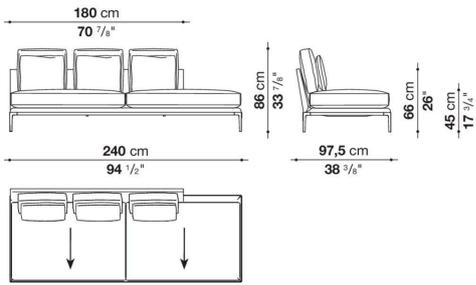
AT248D_2



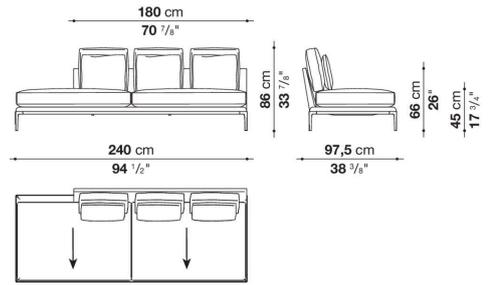
AT248D_1



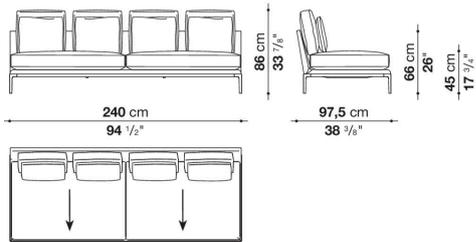
AT240PS



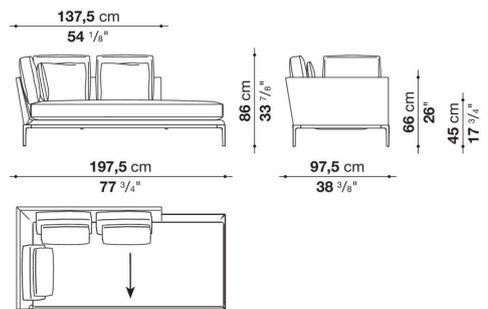
AT240PD



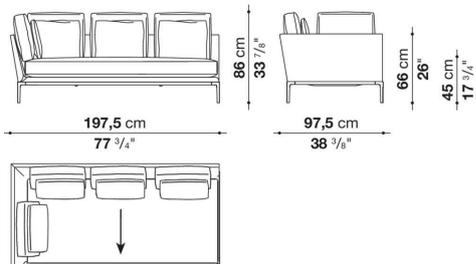
AT240C



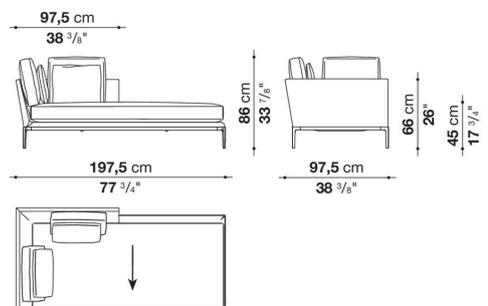
AT198TAS_2



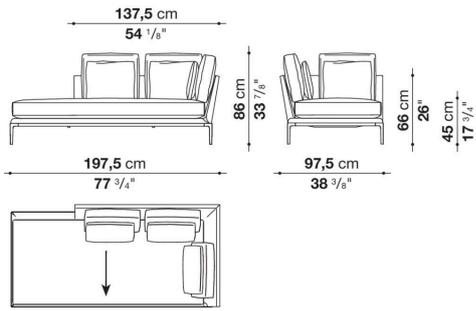
AT198TAS_3



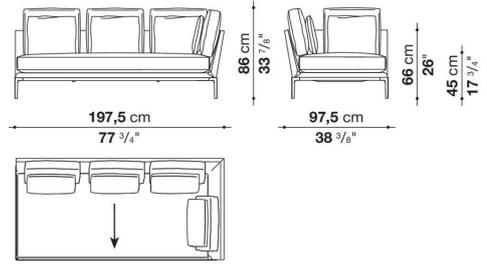
AT198TAS_1



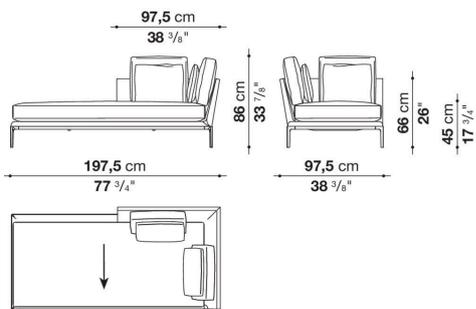
AT198TAD_2



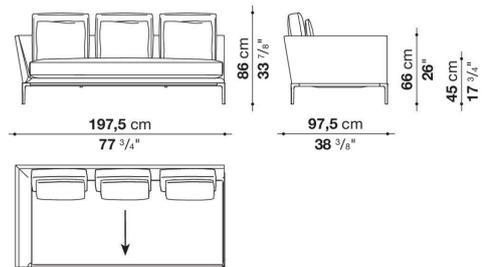
AT198TAD_3



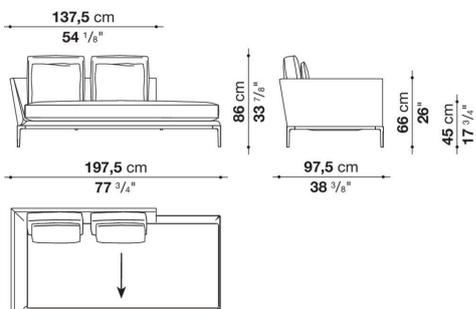
AT198TAD_1



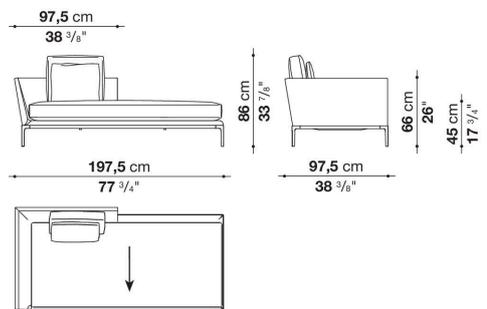
AT198S_3



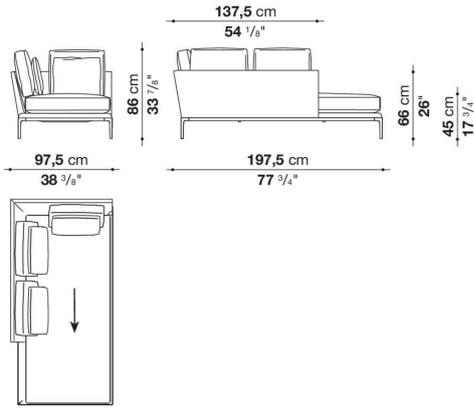
AT198S_2



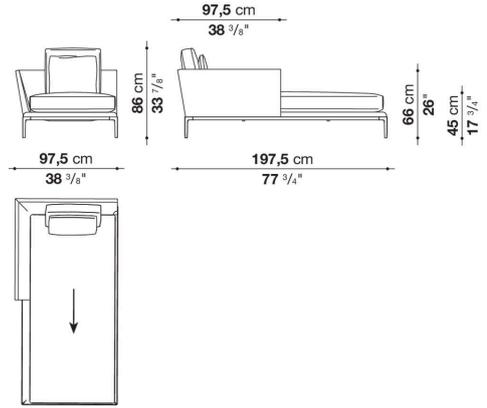
AT198S_1



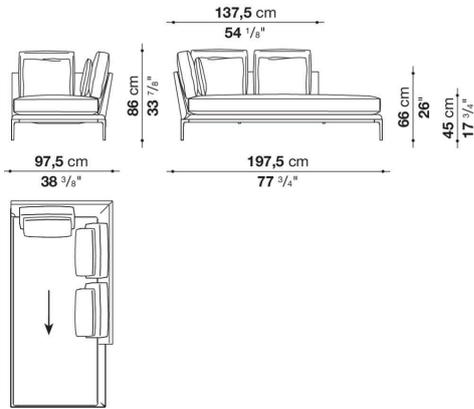
AT198LS_2



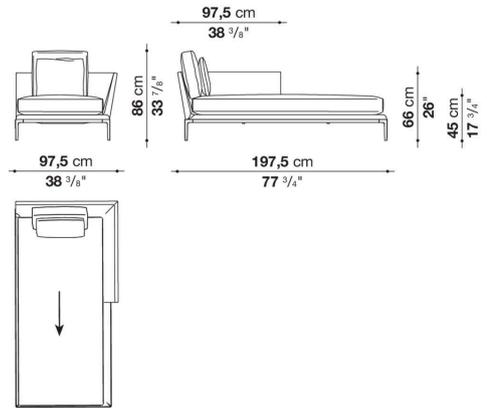
AT198LS_1



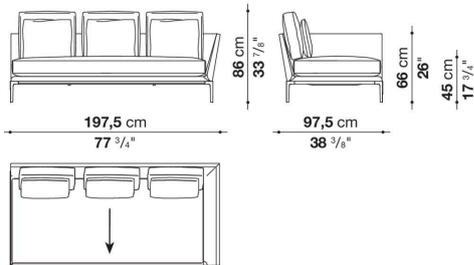
AT198LD_2



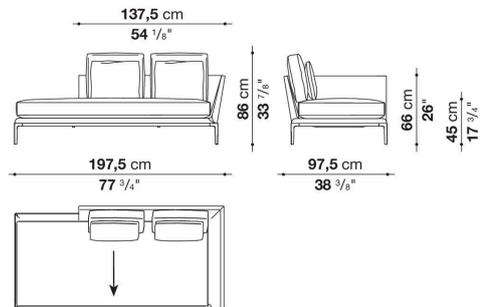
AT198LD_1



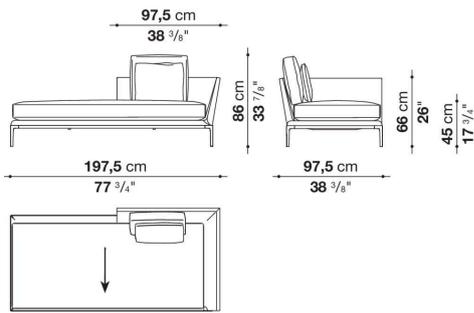
AT198D_3



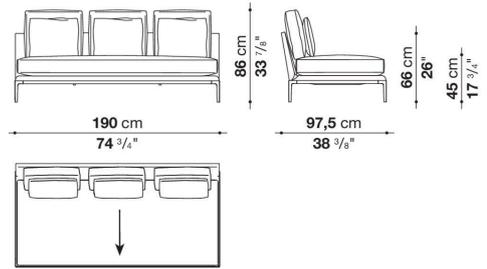
AT198D_2



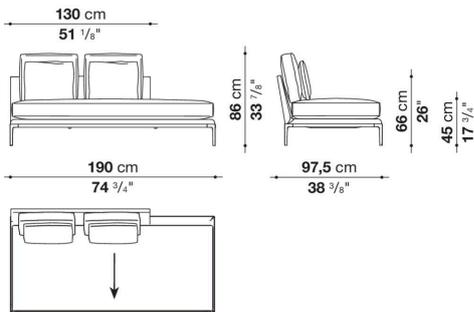
AT198D_1



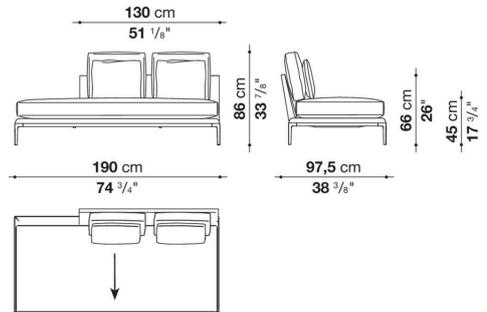
AT190C



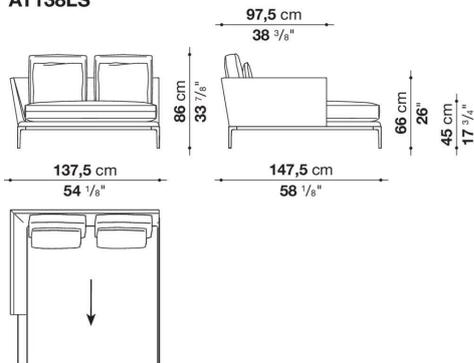
AT190PS



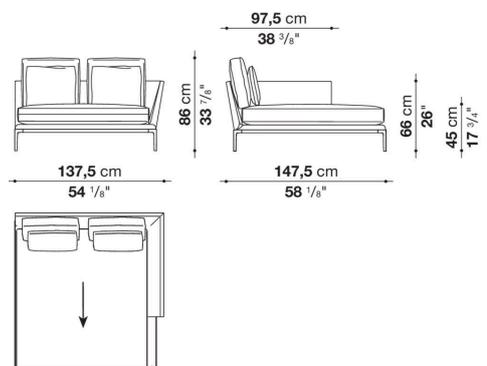
AT190PD



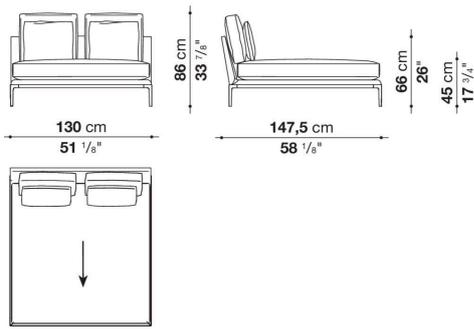
AT138LS



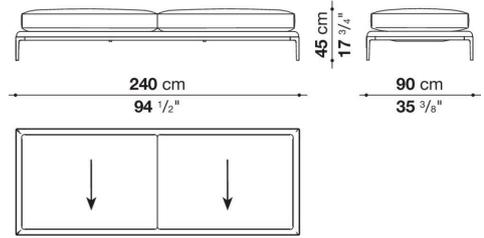
AT138LD



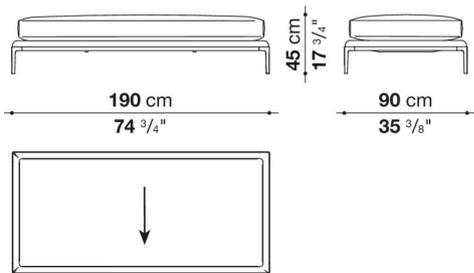
AT130L



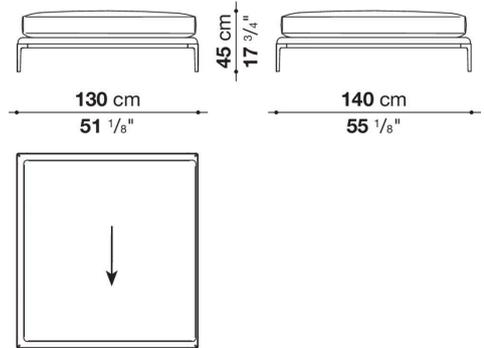
ATR240P



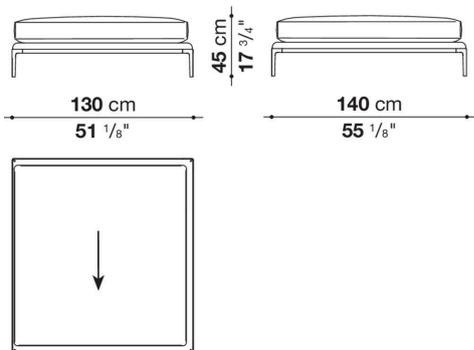
ATR190P



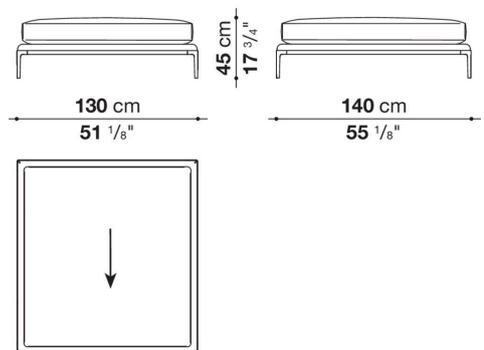
ATR130PS



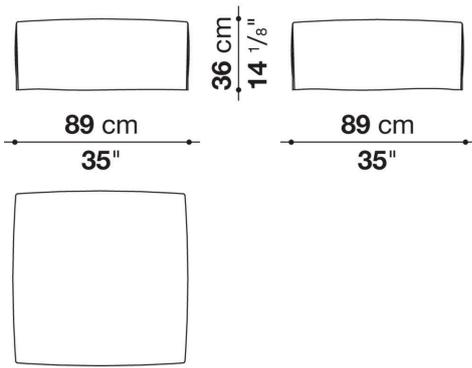
ATR130PD



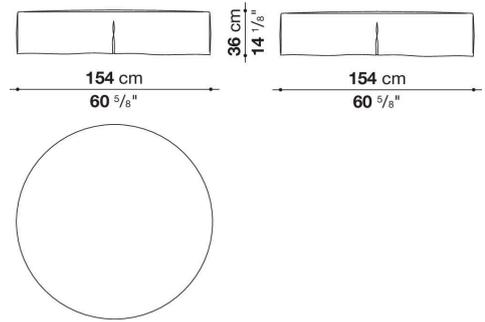
ATR130P



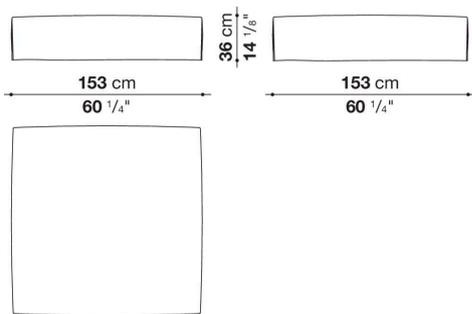
AT89PQF



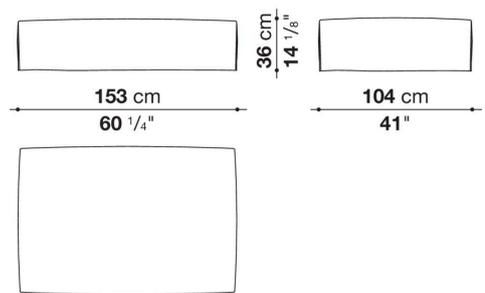
AT154DPF



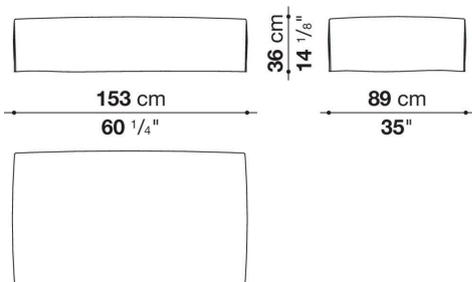
AT153PQF



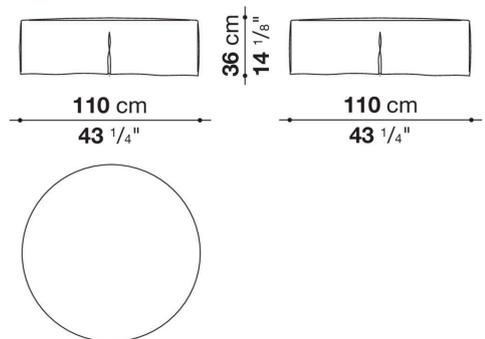
AT153PF_2



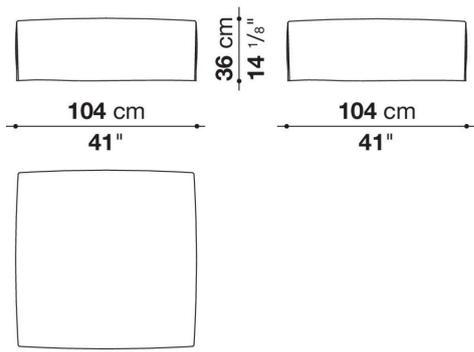
AT153PF_1



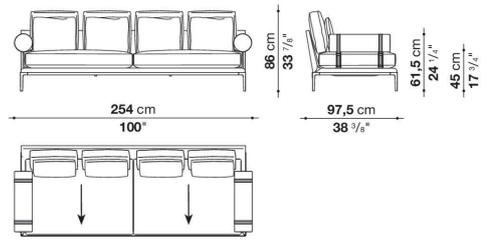
AT110DPF



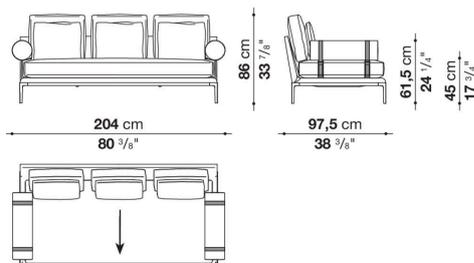
AT104PQF



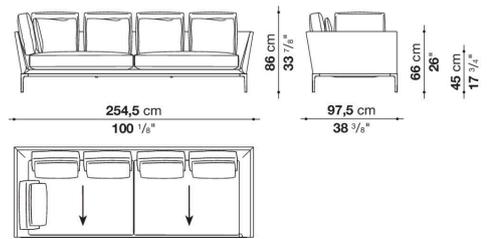
ATR254



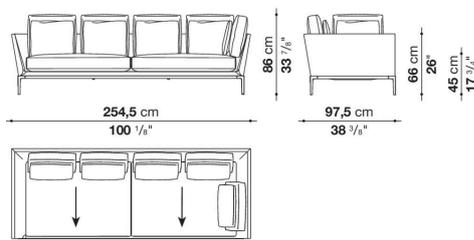
ATR204



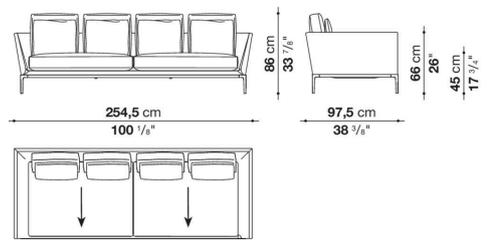
AT255AS



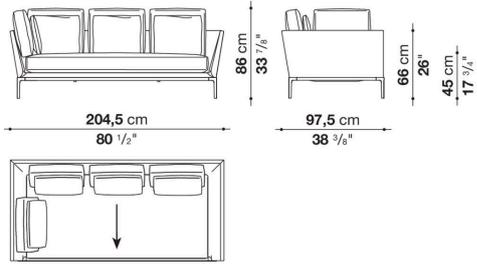
AT255AD



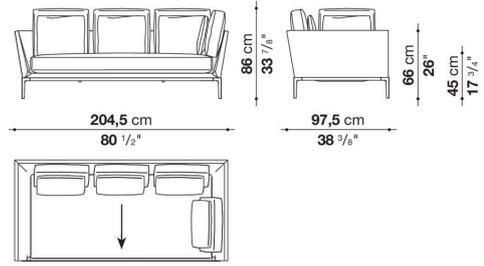
AT255



AT205AS



AT205AD



AT205

