Dock versione alta

DIVANI

2019

Piero Lissoni

Descrizione

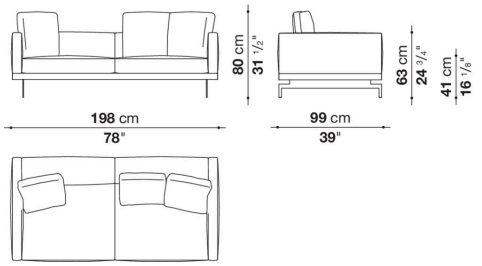
Dock, nella versione con altezza della seduta alta, è un sistema di imbottiti dall'anima molteplice, altamente flessibile grazie alle innumerevoli configurazioni che i numerosi elementi della collezione sono in grado di generare. La vocazione orizzontale del progetto è sottolineata dal pianale, piattaforma dalla forte presenza materica attorno alla quale si sviluppa tutto il sistema, oltre che elemento dinamico che si allunga ai lati per formare un piano d'appoggio. Il bracciolo è sottile, in due profondità, generosamente imbottito come lo schienale. Anche i cuscini giocano con dimensioni e proporzioni, rendendo possibile la creazione di composizioni bifacciali, angolari, chaise longue, con o senza schienale, soluzioni a centro stanza ma anche più tradizionali. Completano il sistema una serie di accessori dedicati che offrono un panorama variegato di possibilità: tra i cuscini della seduta si possono infatti inserire elementi extra quali confortevoli braccioli imbottiti, mentre sul pianale si possono posizionare elementi di servizio, di appoggio per il corpo e gli oggetti in grado di garantire una maggiore personalizzazione per vivere e concepire il sistema a propria misura. La struttura di base è in acciaio. I rivestimenti sono previsti in tessuto e pelle. Dock è proposto anche nella versione con seduta rasoterra.

Informazioni tecniche

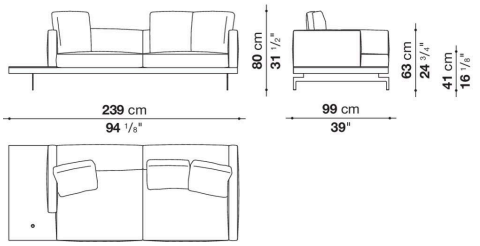
Telaio interno sedile (base rivestita)
tubolari e profilati d'acciaio, pannello in multistrato di legno, fodera in fibra di poliestere
Telaio interno sedile (base legno)
tubolari e profilati d'acciaio, pannello in multistrato di legno impiallacciato, legno massello
Telaio interno schienale e bracciolo
tubolari e profilati d'acciaio
Imbottitura cuscino sedile
poliuretano sagomato a densità differenziata, piuma sterilizzata, fodera in fibra di poliestere
Imbottitura cuscino schienale
piuma sterilizzata, fodera in fibra di poliestere
Piano
pannello in fibra di legno MDF impiallacciato
Capsula
acciaio
Struttura di sostegno
profilati d'acciaio
Supporto bracciolo (DA31B)
alluminio e acciaio
Piano bracciolo (DA31B)
legno massello, poliuretano sagomato a densità differenziata, fodera in fibra di poliestere
Supporto elemento di servizio
acciaio
Piano elemento di servizio
legno massello o vetro
Puntali
materiale plastico
Rivestimento
tessuto (profilo cannetè) o pelle

Disegni tecnici

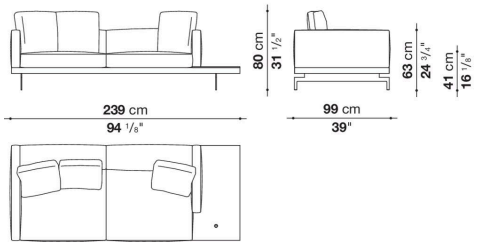
DA198



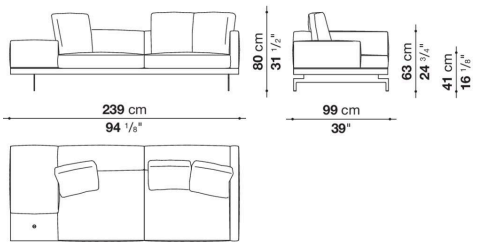
DA239S_1



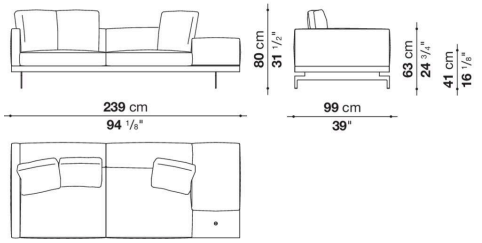
DA239D_1



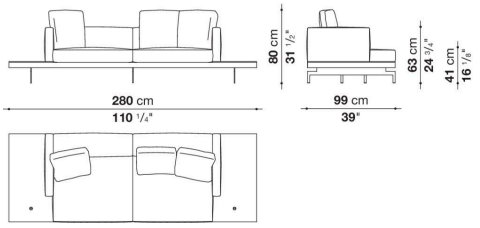
DA239S_2



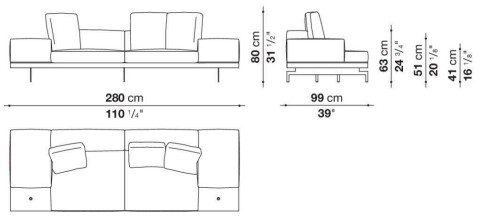
DA239D_2



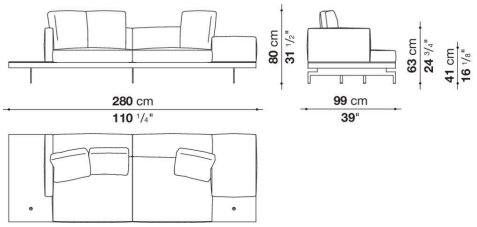
DA280_1



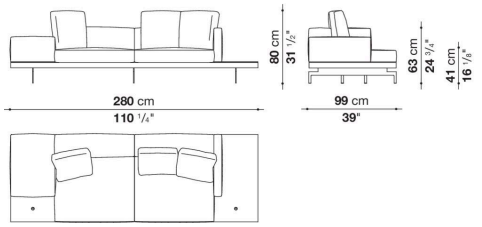
DA280_2



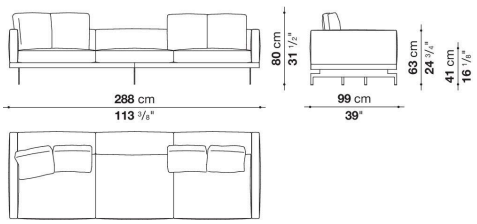
DA280S_3



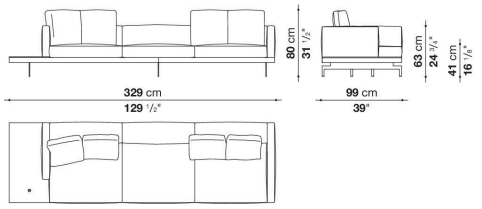
DA280D_3



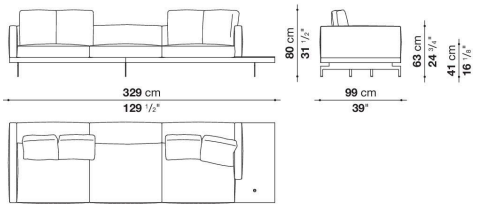
DA288



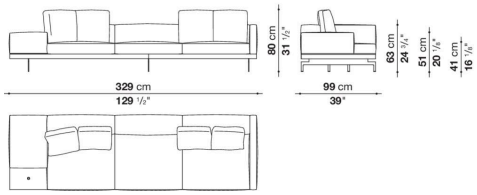
DA329S_1



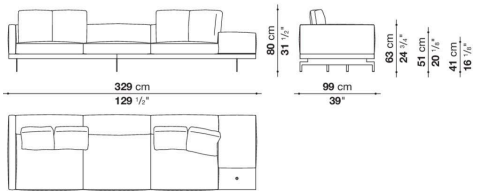
DA329D_1



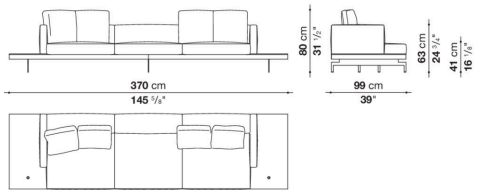
DA329S_2



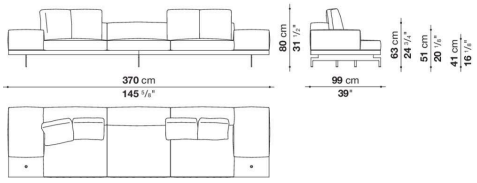
DA329D_2



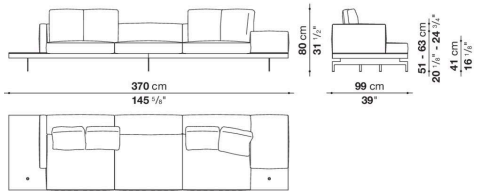
DA370_1



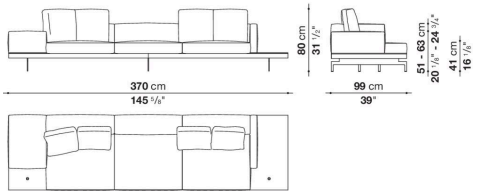
DA370_2



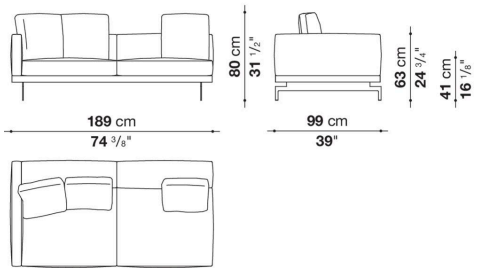
DA370S_3



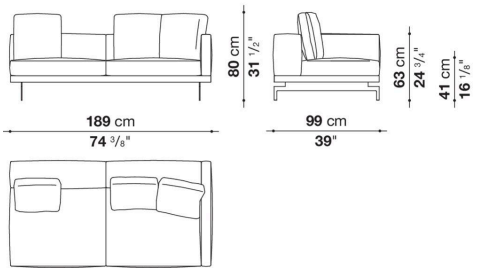
DA370D_3



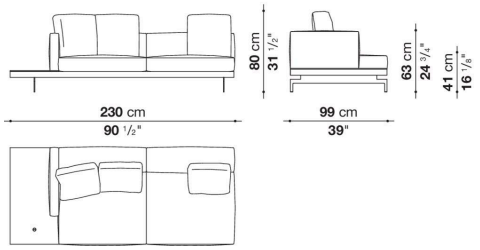
DA189TS



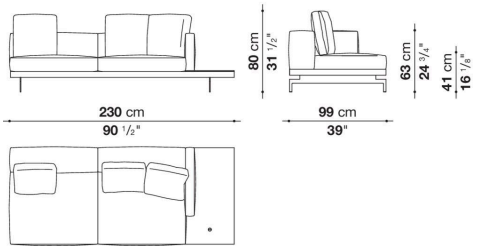
DA189TD



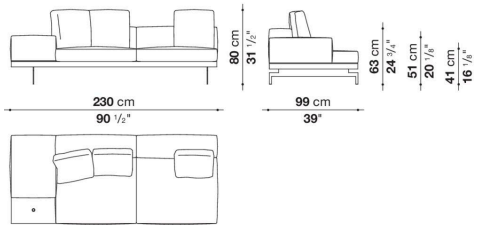
DA230TS_1



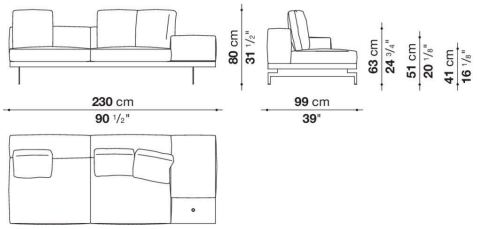
DA230TD_1



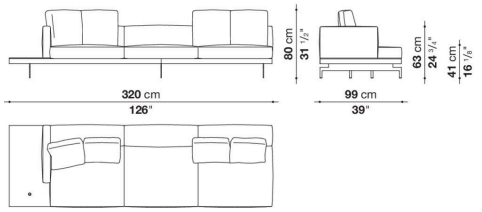
DA230TS_3



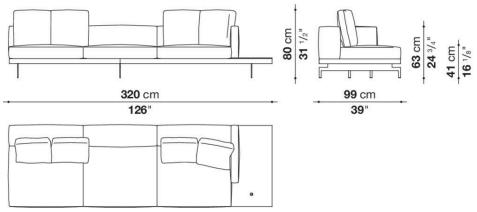
DA230TD_3



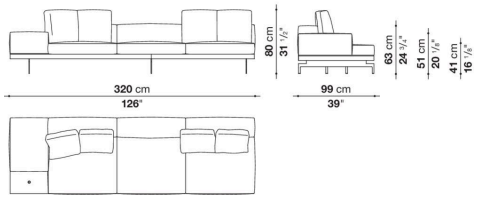
DA320TS_1



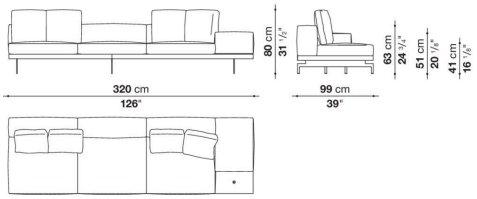
DA320TD_1



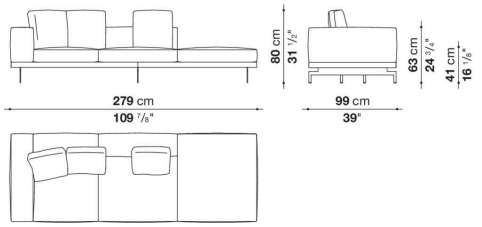
DA320TS_3



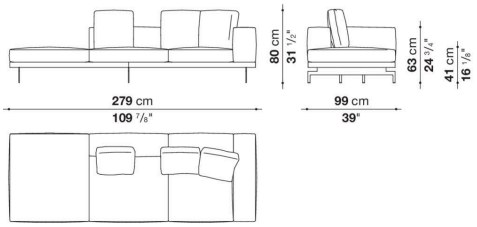
DA320TD_3



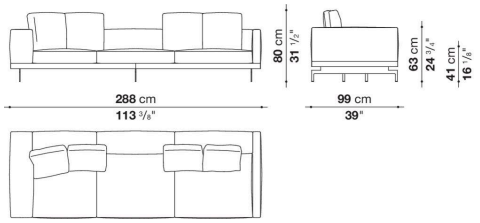
DA279AS_1



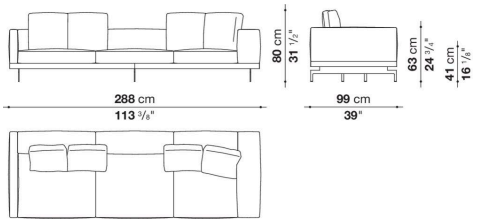
DA279AD_1



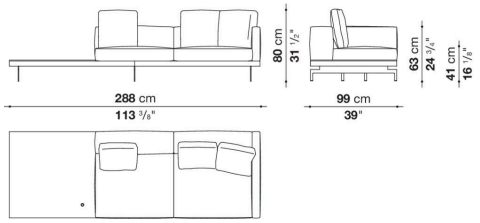
DA288AS



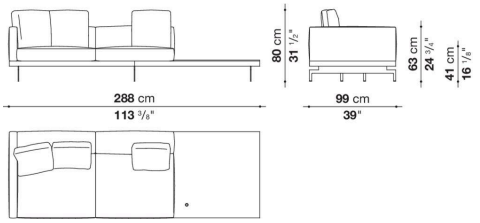
DA288AD



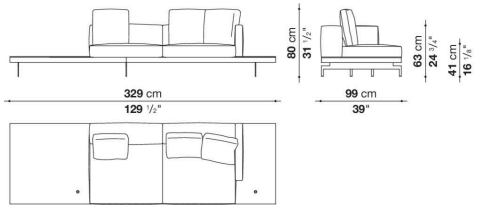
DA288AS_2



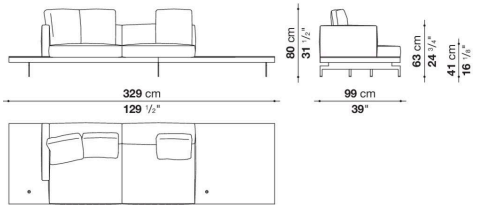
DA288AD_2



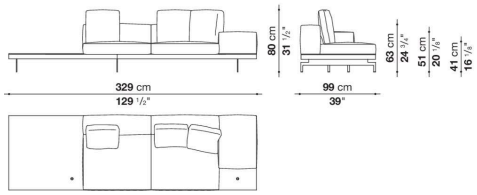
DA329AS_2



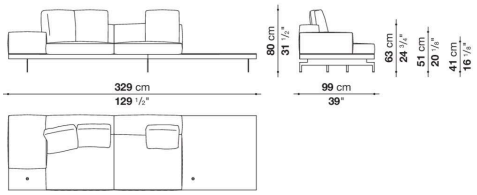
DA329AD_2



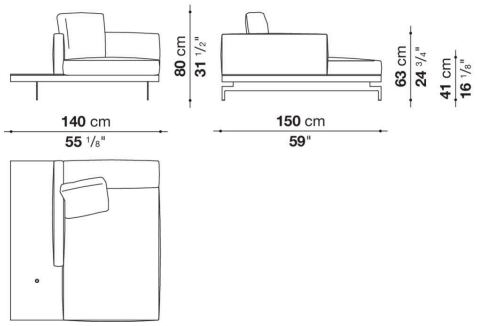
DA329AS_4



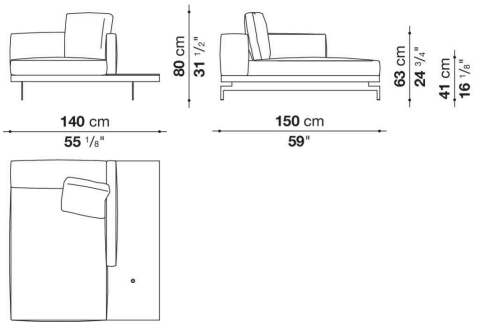
DA329AD_4



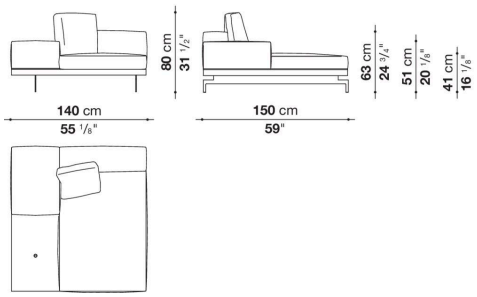
DA150LS_1



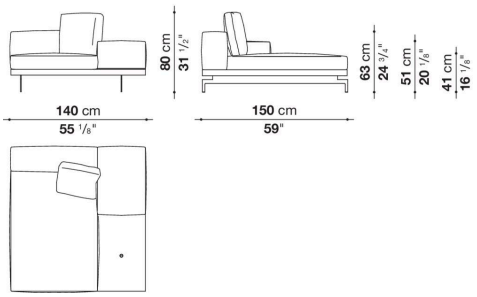
DA150LD_1



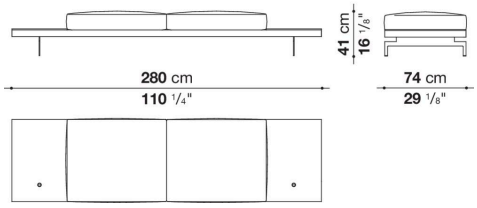
DA150LS_2



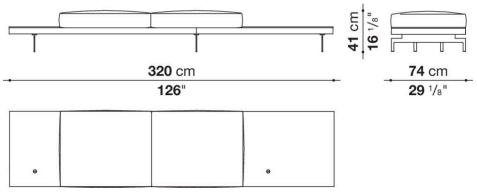
DA150LD_2



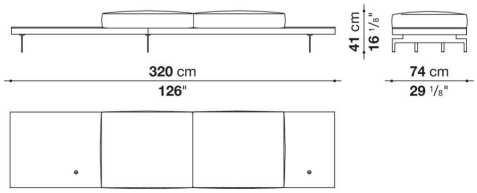
DA280P



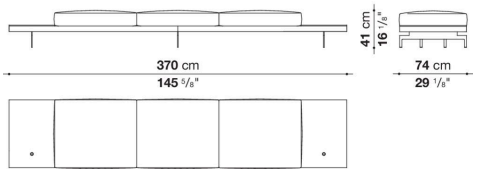
DA320PS_2



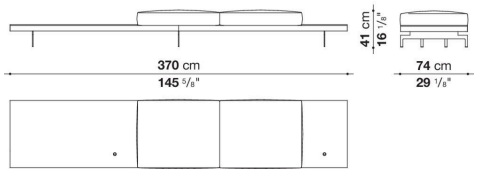
DA320PD_2



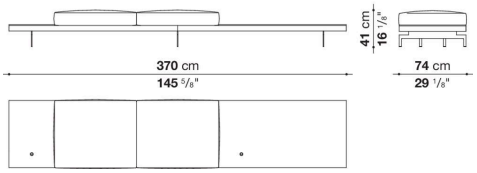
DA370P



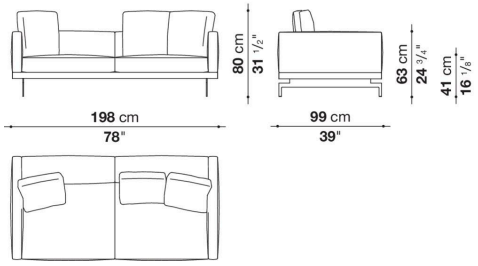
DA370PS



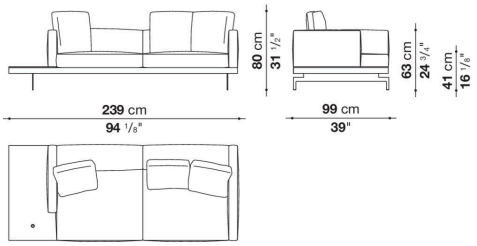
DA370PD



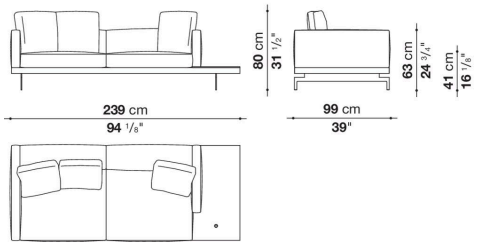
DAL198



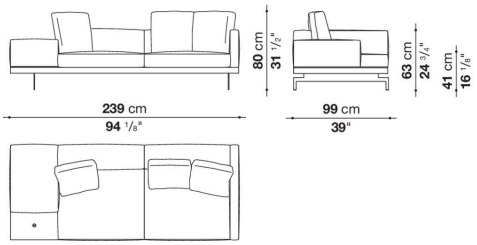
DAL239S_1



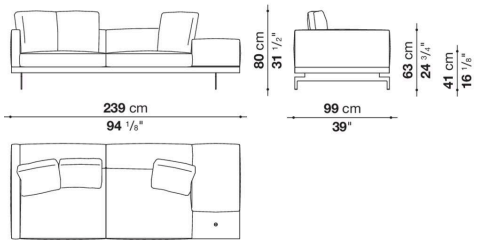
DAL239D_1



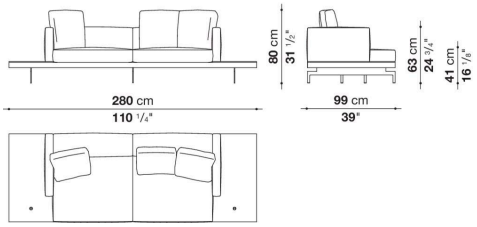
DAL239S_2



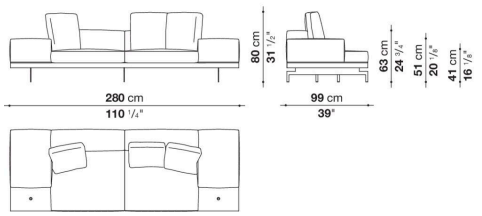
DAL239D_2



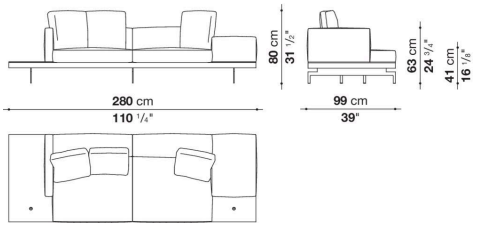
DAL280_1



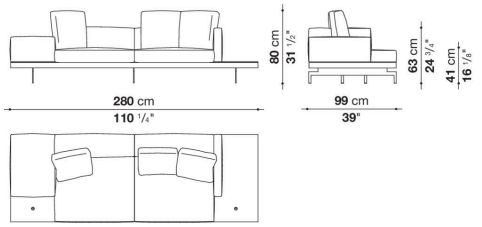
DAL280_2



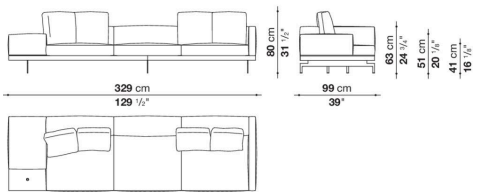
DAL280S_3



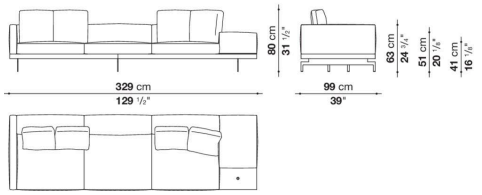
DAL280D_3



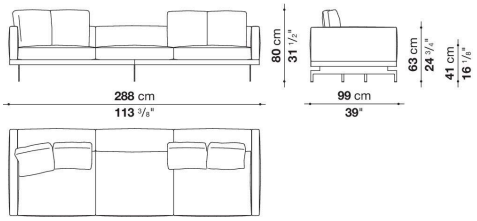
DAL329S_2



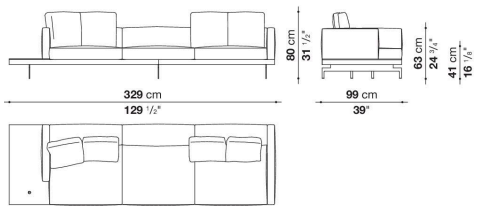
DAL329D_2



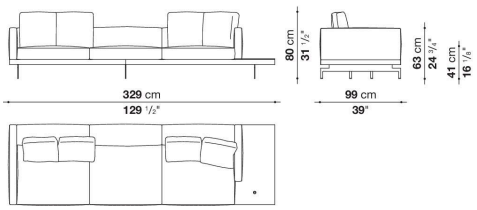
DAL288



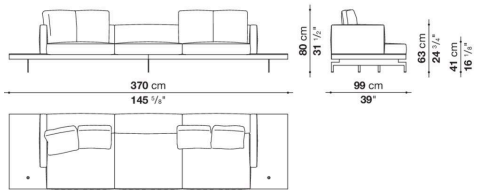
DAL329S_1



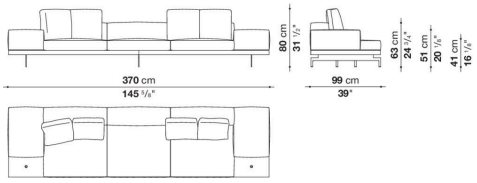
DAL329D_1



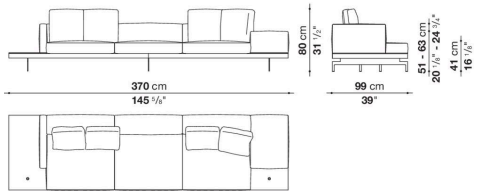
DAL370_1



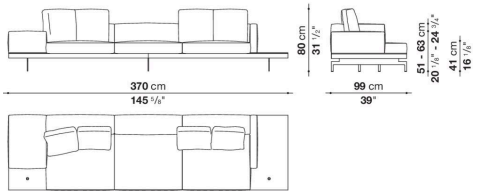
DAL370_2



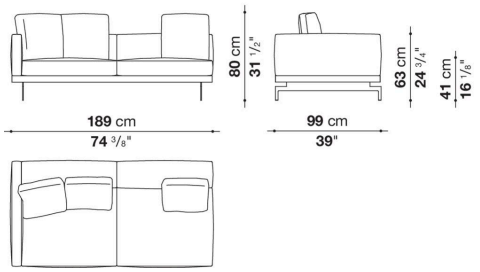
DAL370S_3



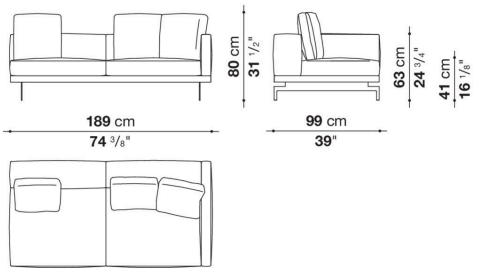
DAL370D_3



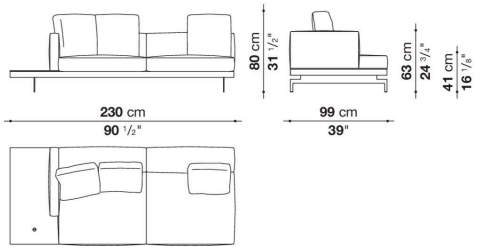
DAL189TS



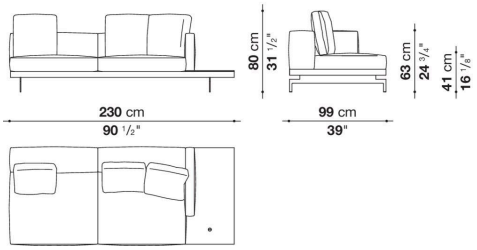
DAL189TD



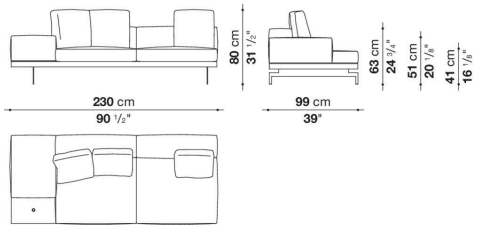
DAL230TS_1



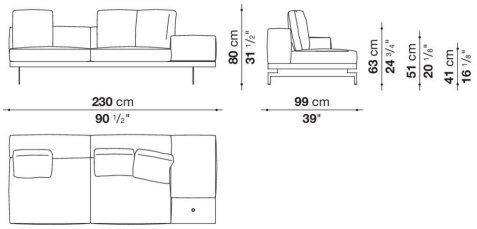
DAL230TD_1



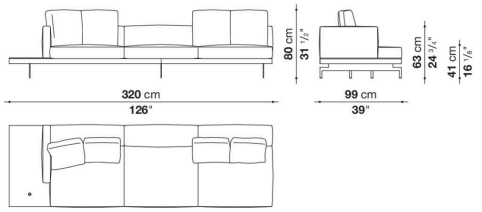
DAL230TS_3



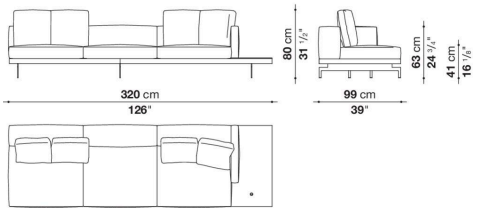
DAL230TD_3



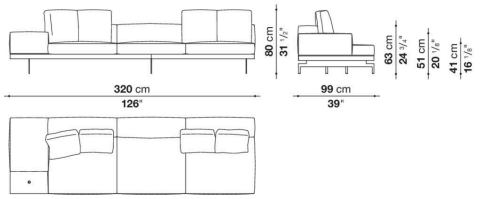
DAL320TS_1



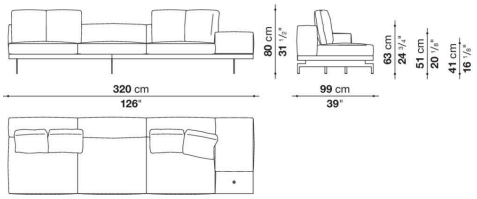
DAL320TD_1



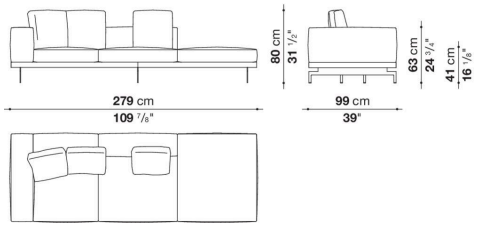
DAL320TS_3



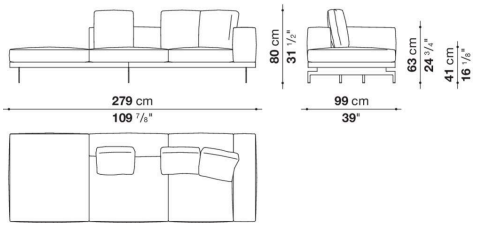
DAL320TD_3



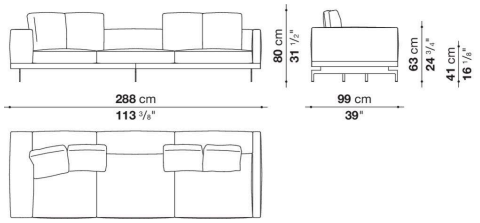
DAL279AS_1



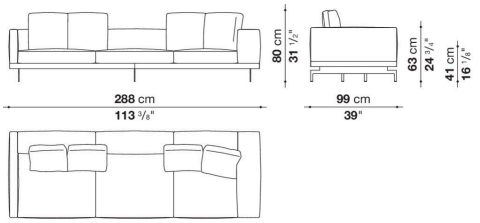
DAL279AD_1



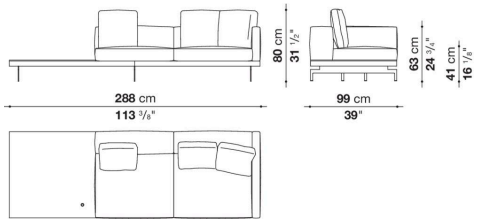
DAL288AS



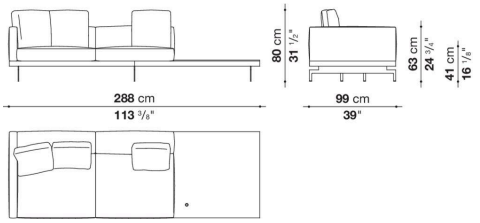
DAL288AD



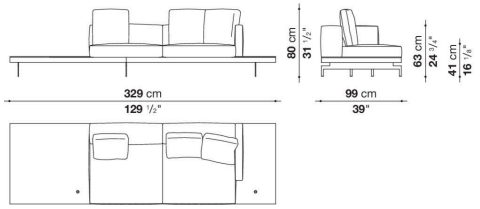
DAL288AS_2



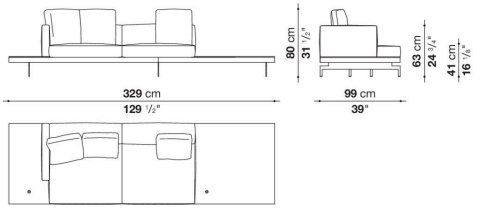
DAL288AD_2



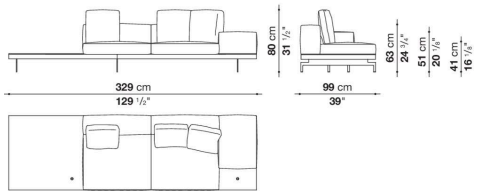
DAL329AS_2



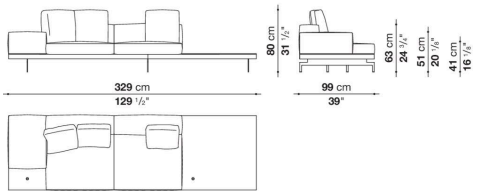
DAL329AD_2



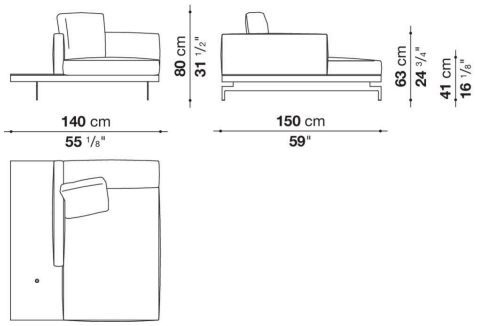
DAL329AS_4



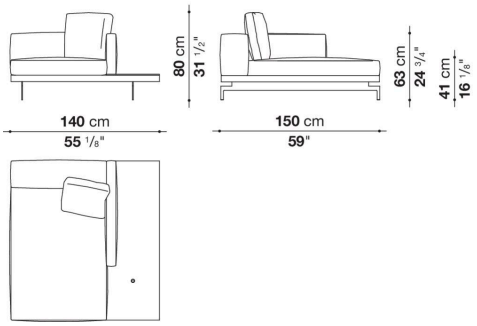
DAL329AD_4



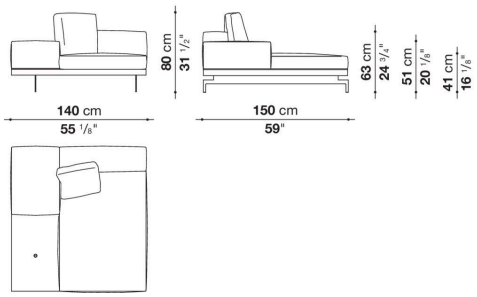
DAL150LS_1



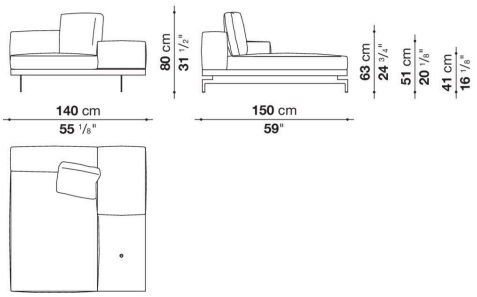
DAL150LD_1



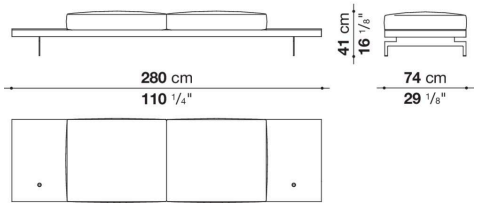
DAL150LS_2



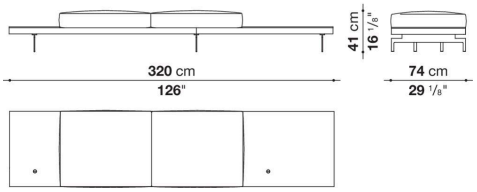
DAL150LD_2



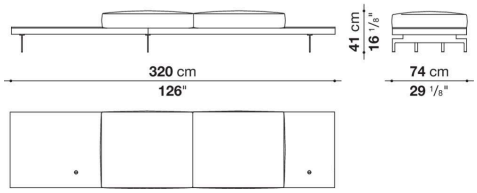
DAL280P



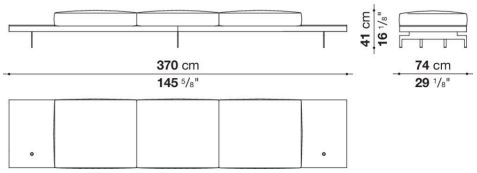
DAL320PS_2



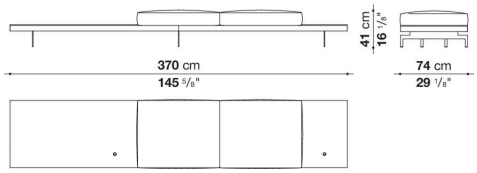
DAL320PD_2



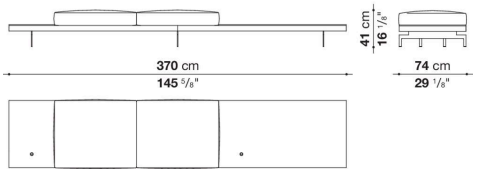
DAL370P



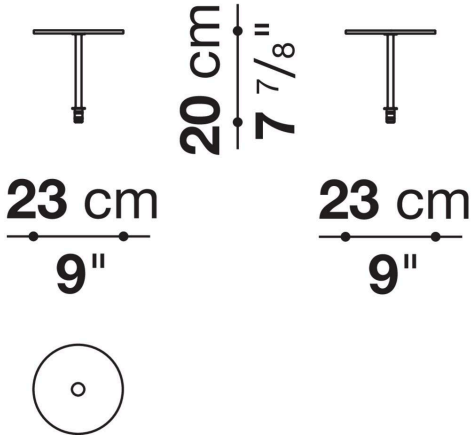
DAL370PS



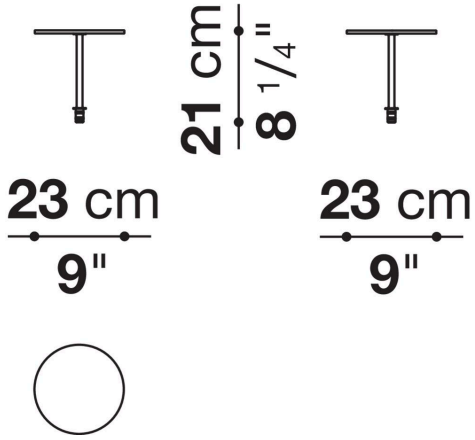
DAL370PD



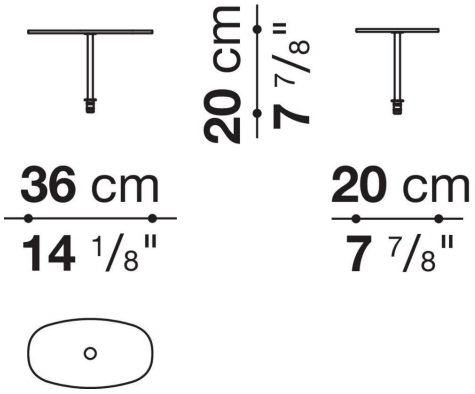
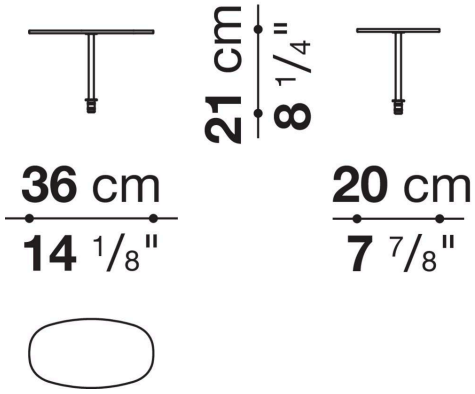
TD23R



TD23RL



TD36



TD36L