

# Dock niedrige Version

SOFAS

2019

Piero Lissoni



## Description

Das neue Polstermöbelsystem Dock von Piero Lissoni ist wie ein sicherer Hafen in der Wohnung. Es zeichnet sich durch hohe Vielseitigkeit und Flexibilität aus, dank der unzähligen Kombinationsmöglichkeiten, die die 84 Elemente der Kollektion bieten. Die Basisfläche dient als Plattform für die endgültige Gestaltung von Dock. Sie hebt die horizontale Ausrichtung dieses eklektischen Sofasystems hervor und bildet gleichzeitig ein dynamisches Element, da ihre seitliche Verlängerung als Ablage genutzt werden kann. Die schmale Armlehne ist mit zwei Tiefen erhältlich und genau wie die Rückenlehne mit einer großzügigen Polsterung versehen. Auch die Kissen gibt es in verschiedenen Größen und Proportionen, so dass doppelseitige Sofas, Eckkombinationen und Chaiselongues mit oder ohne Rückenlehne für die Zimmermitte ebenso wie klassische Lösungen zusammengestellt werden können. Dock kann jedoch auch in der Vertikale weiterentwickelt und mit zahlreichen verschiedenen Details bestückt werden. Zwischen die Sitzkissen kann man bequeme, gepolsterte Armlehnen einfügen. Die Basisfläche kann mit schlanken Beistelltischen ergänzt werden. Diese Sitz- und Ablageelemente garantieren eine noch breitere Auswahl und verleihen dem gesamten System eine optische Dynamik. Die Arm- und Sitzkissen sind mit einer eleganten Ton-in-Ton-Profilnaht versehen. Neben den klassischen Stoff- oder Lederbezügen von B&B Italia wurden für Dock zwei neue, exklusive Gewebe mit einer stark plastischen Wirkung entwickelt. Die komfortablen, weichen Polsterungen garantieren einen „ruhigen Hafen“, dem man mit verschiedenen Tiefen- und Höhenmaßen zusätzlichen Charakter verleihen kann. Die drei Tiefen können mit einer Sitzhöhe ab 41 Zentimetern kombiniert werden. Es gibt jedoch auch eine sehr niedrige Version von 27 Zentimetern Höhe, die am orientalischen Stil inspiriert ist. Nachdem man sich eine Weile auf Dock aufgehalten hat, kann man den Hafen verlassen und entspannt und mit neuer Energie zu neuen Zielen aufbrechen.

# Technical information

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## **Sitz Innenrahmen (bezogene Basis)**

Stahlrohre und -profile, Paneel aus Schichtholz, Futter aus Polyesterfaser

## **Sitz Innenrahmen (Holzbasis)**

Stahlrohre und -profile, Paneel aus Schichtholz furniert, Massivholz

## **Rückenlehne und Armlehne Innenrahmen**

Stahlrohre und -profile

## **Sitzkissen Füllung**

geformtes Polyurethan verschiedener Dichten, sterilisierte Daunen, Futter aus Polyesterfaser

## **Rückenkissen Füllung**

sterilisierte Daunen, Futter aus Polyesterfaser

## **Platte**

Paneel aus MDF Holzfaser furniert

## **Stopper**

Stahl

## **Füße**

Material thermoplastisch

## **Stützelement der Armlehne (DA31B)**

Aluminium und Stahl

## **Platte der Armlehne (DA31B)**

Massivholz, geformtes Polyurethan verschiedener Dichten, Futter aus Polyesterfaser

## **Beistelltischträger**

Stahl

## **Beistelltischplatte**

Massivholz oder Glas

## **Gleiter**

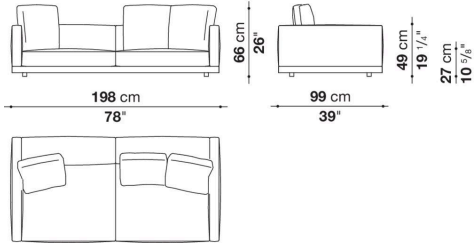
Kunststoff

## **Bezug**

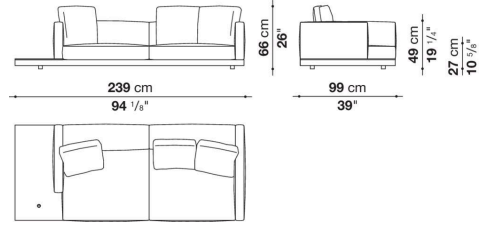
Stoff (Canneté Profil) oder Leder

# Technical drawings

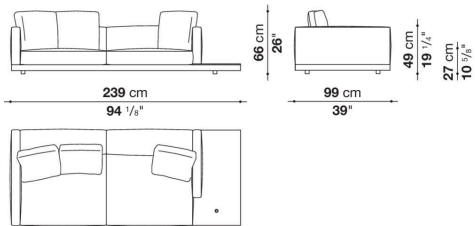
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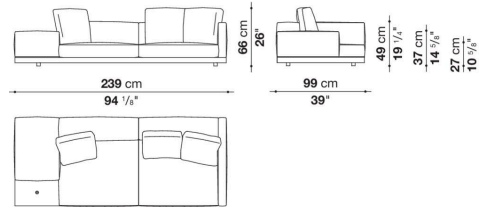
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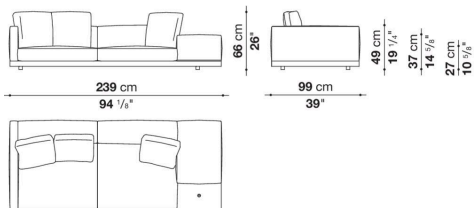
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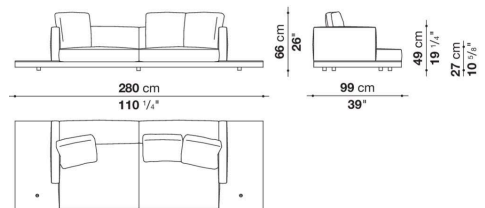
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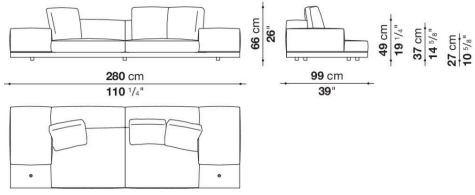
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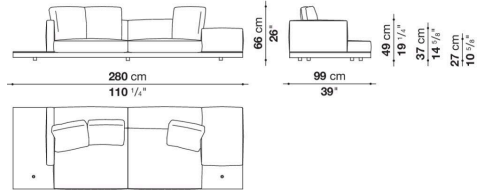
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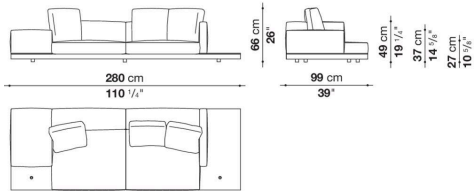
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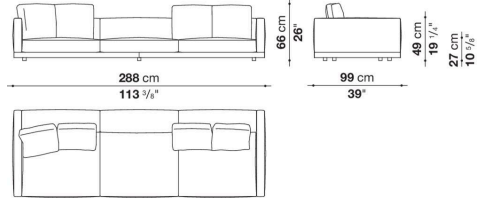
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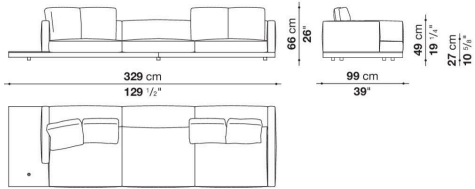
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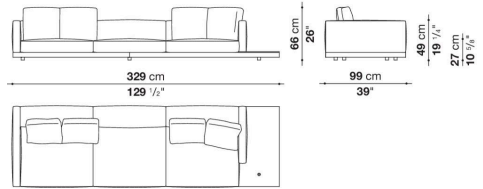
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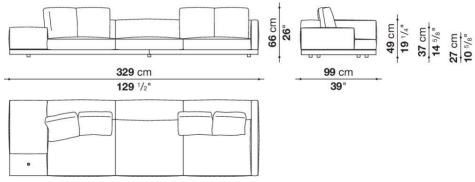
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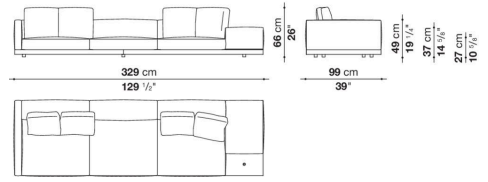
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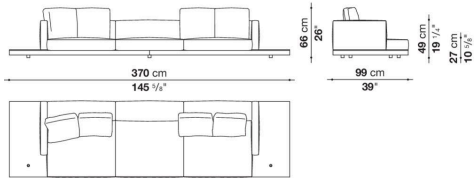
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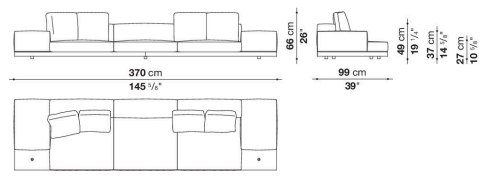
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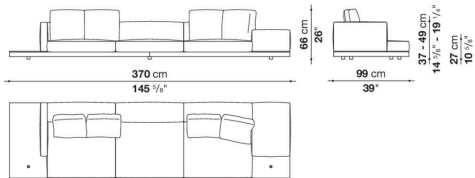
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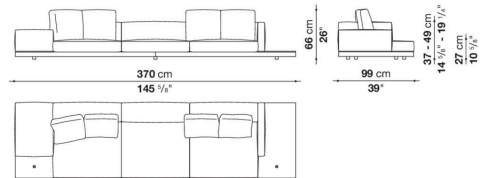
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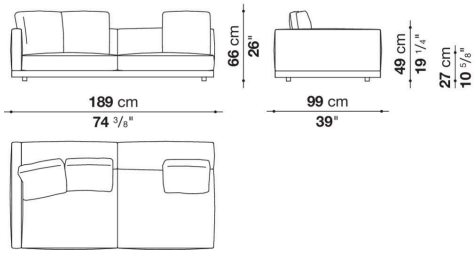
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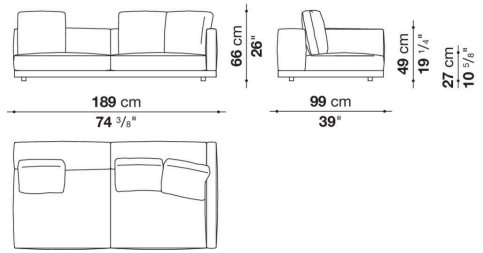
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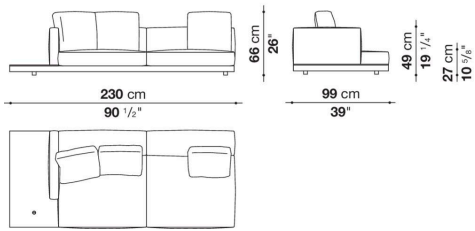
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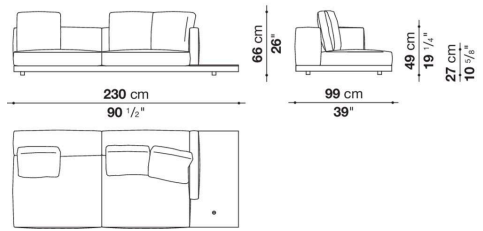
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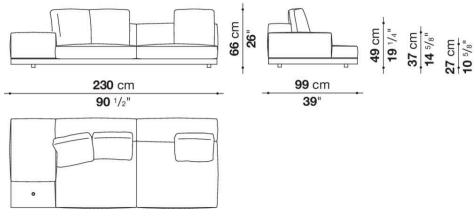
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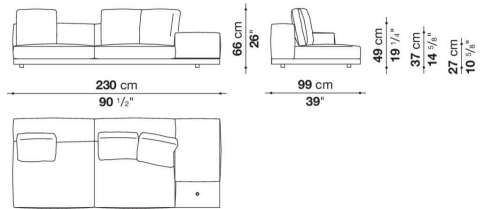
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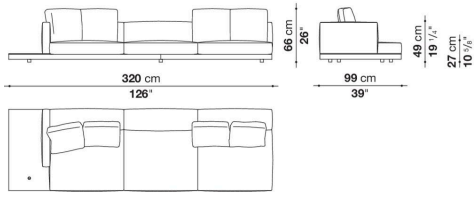
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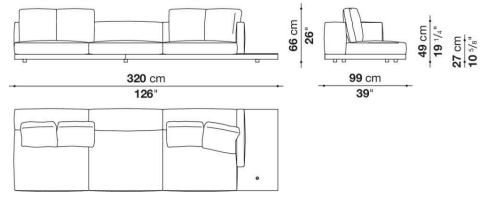
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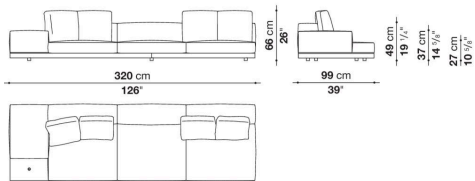
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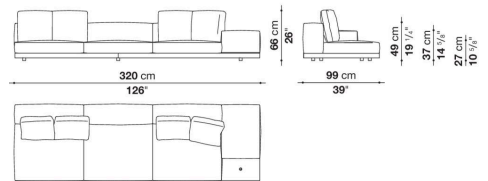
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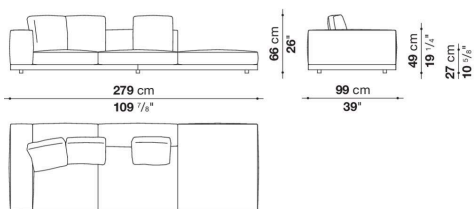
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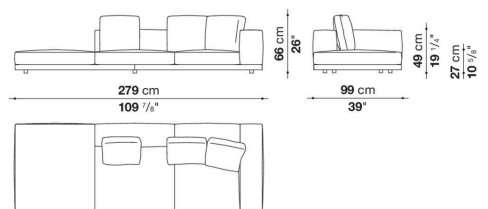
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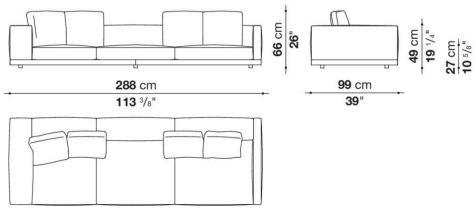
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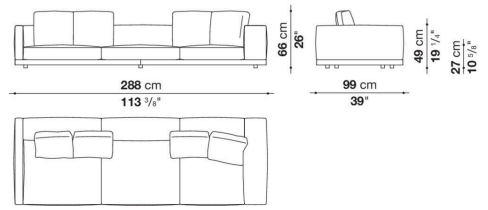
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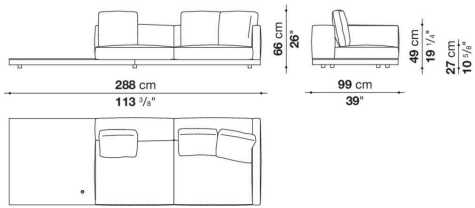
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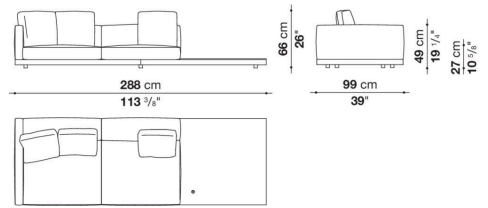
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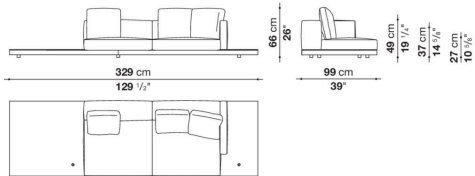
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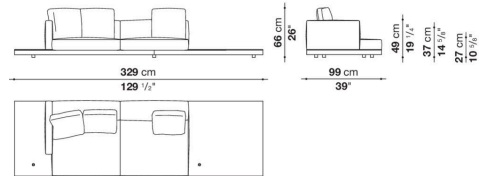
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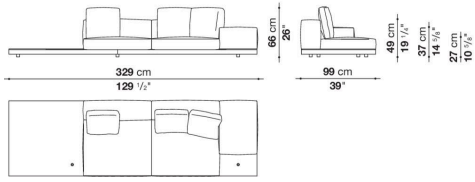


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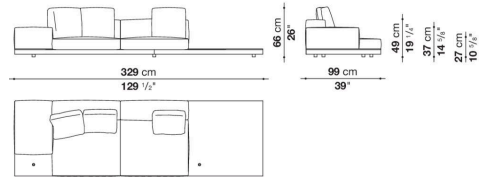




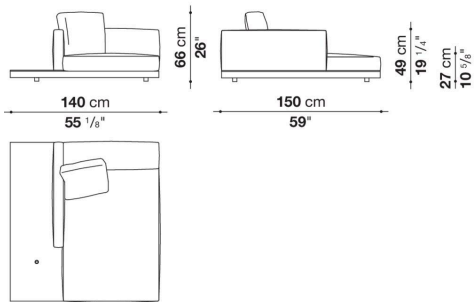
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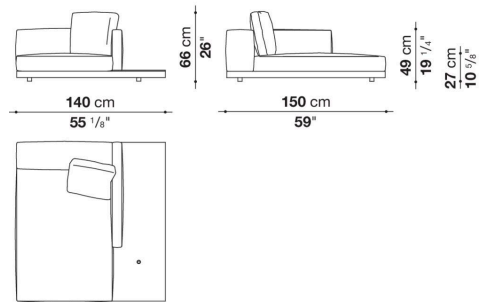
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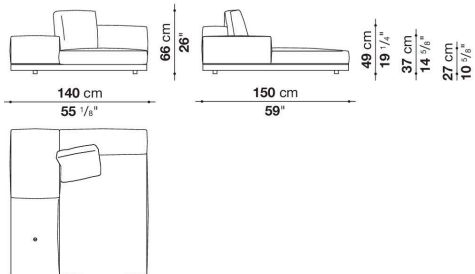
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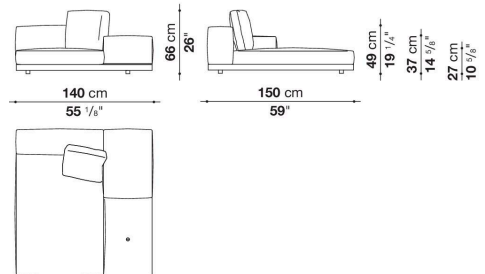
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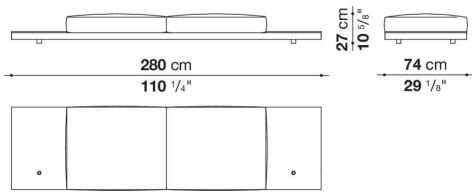
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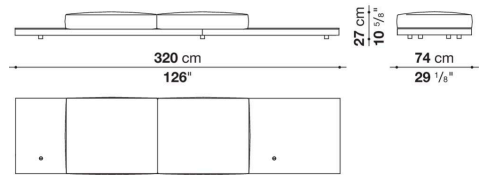
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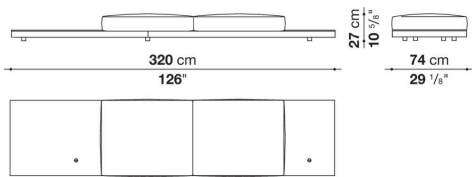
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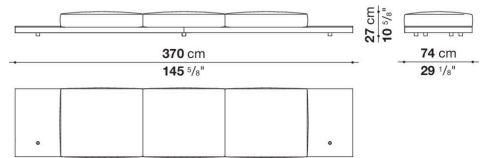
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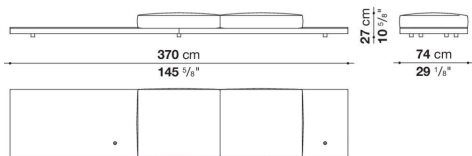
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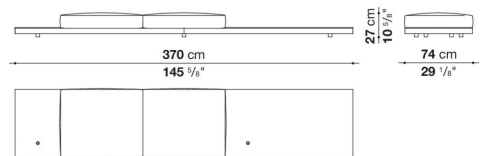
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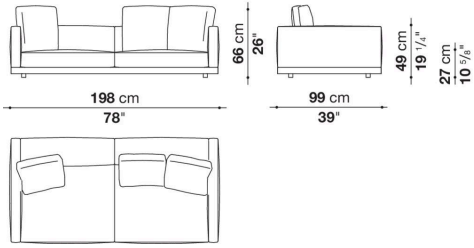
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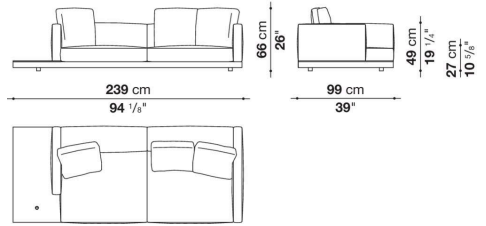
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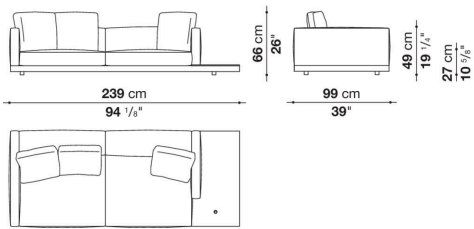
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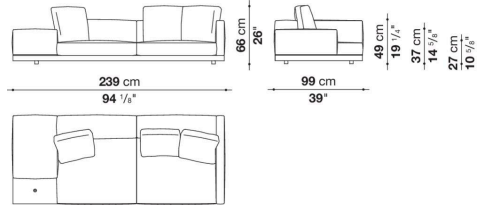
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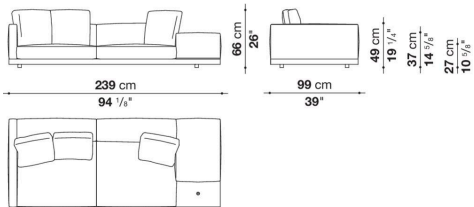
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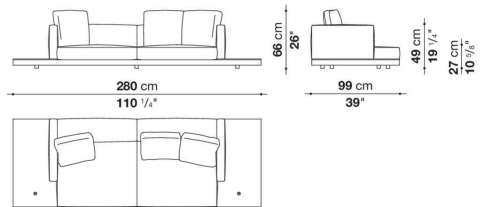
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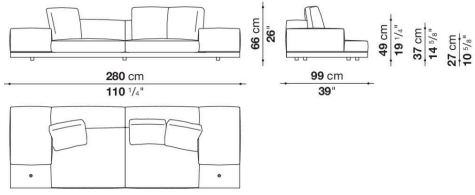
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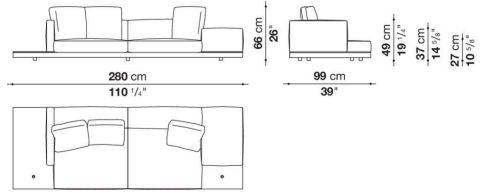
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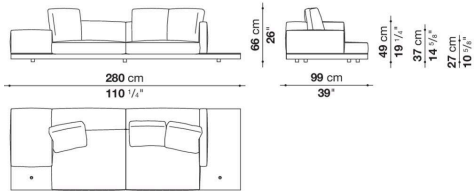
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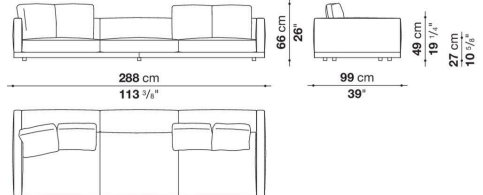
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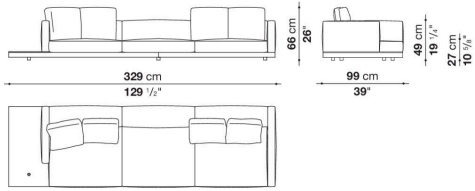
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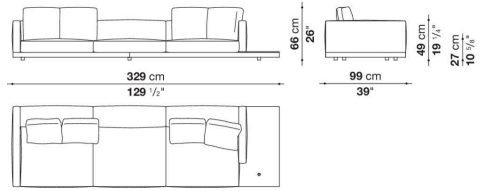
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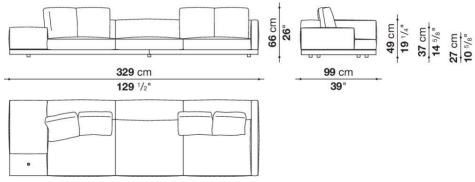
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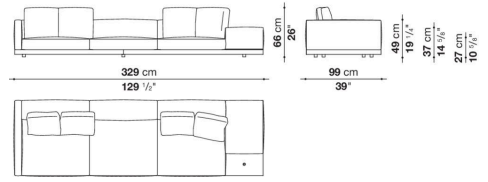
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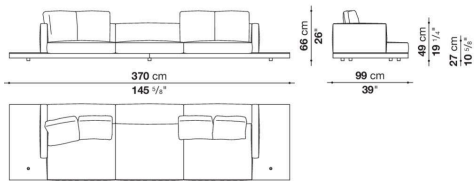
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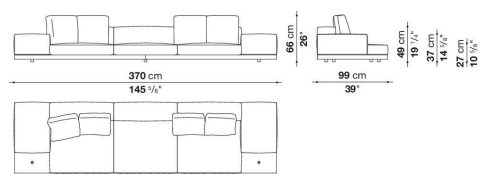
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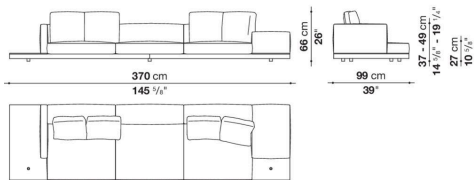
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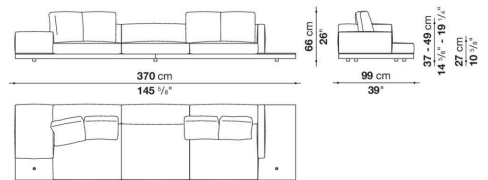
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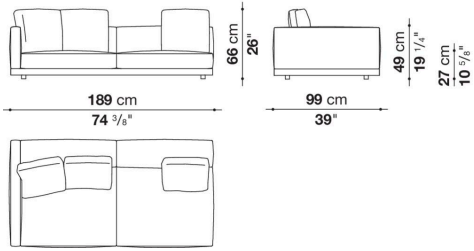
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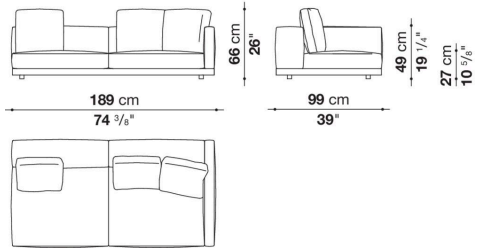
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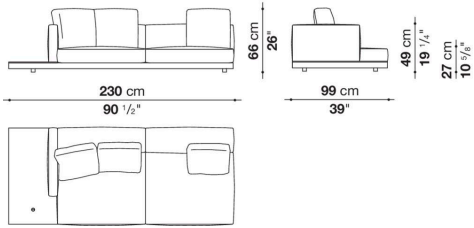
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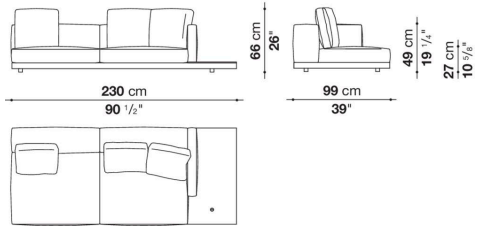
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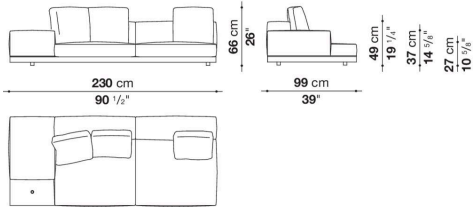
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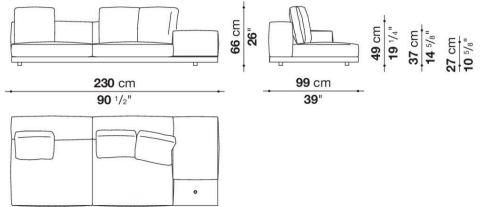
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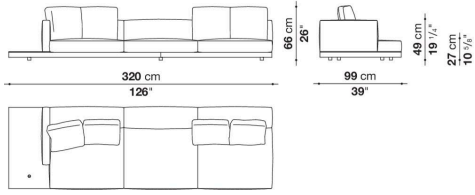
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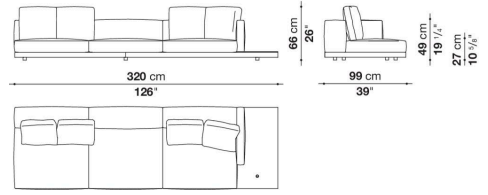
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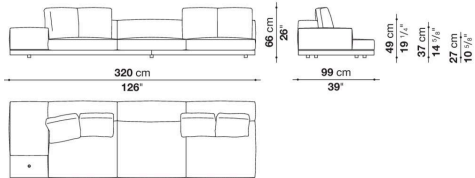
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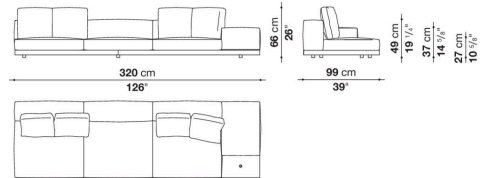
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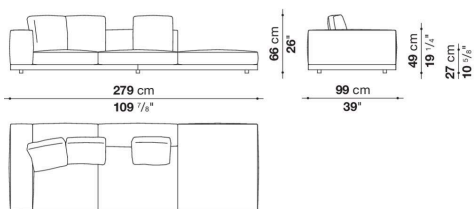
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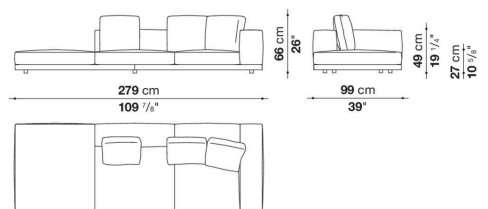
**DBL320TD\_3**



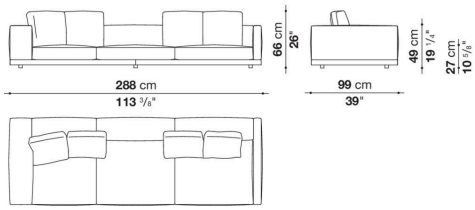
**DBL279AS\_1**



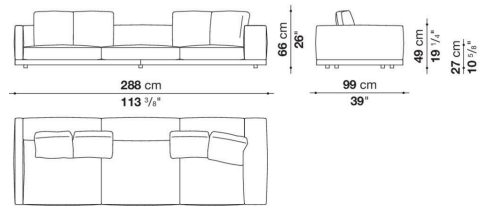
**DBL279AD\_1**



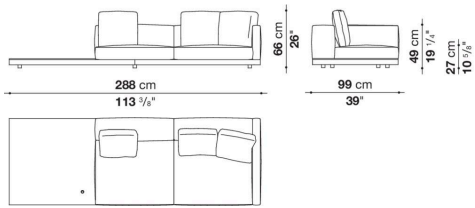
**DBL288AS**



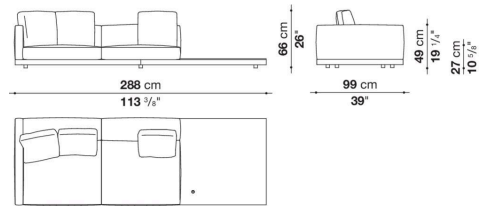
**DBL288AD**



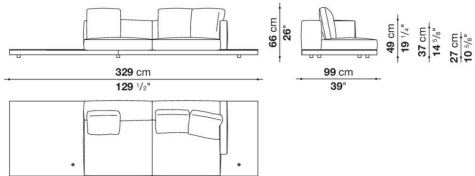
**DBL288AS\_2**



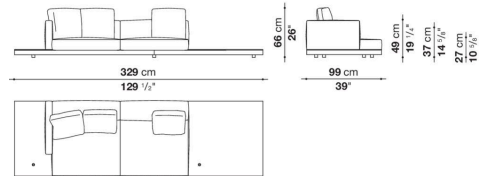
**DBL288AD\_2**



**DBL329AS\_2**

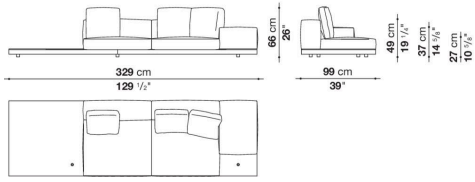


**DBL329AD\_2**

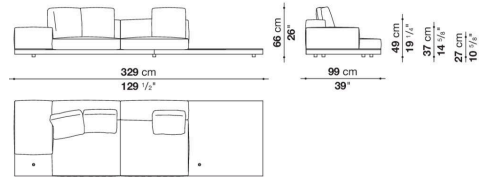




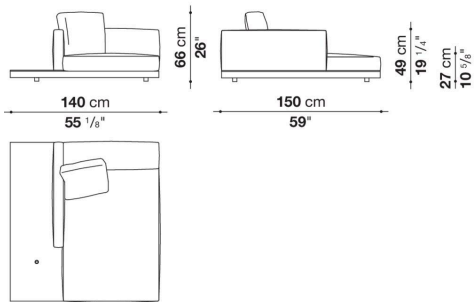
DBL329AS\_4



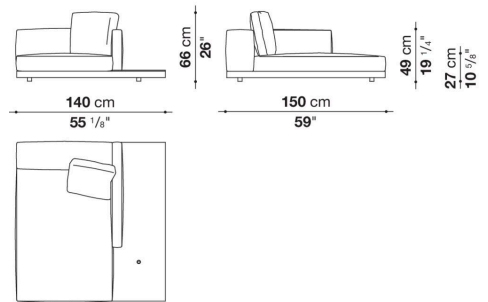
DBL329AD\_4



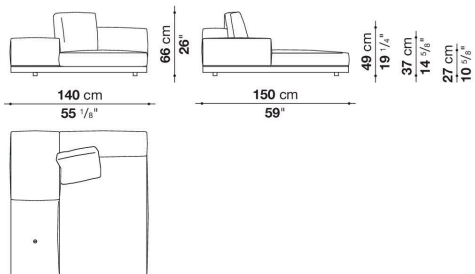
DBL150LS\_1



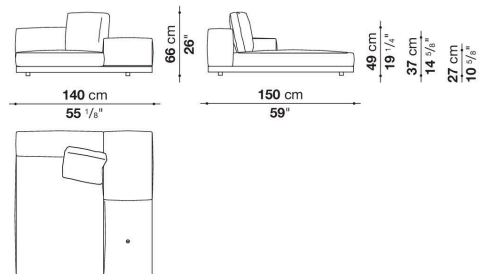
DBL150LD\_1



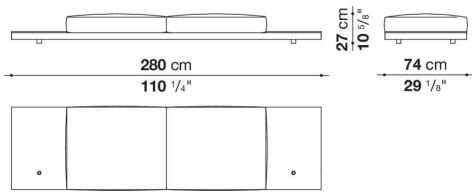
DBL150LS\_2



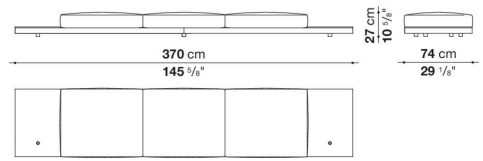
DBL150LD\_2



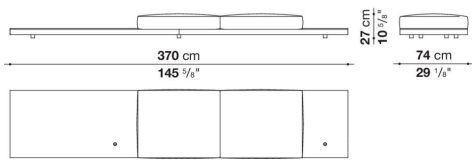
**DBL280P**



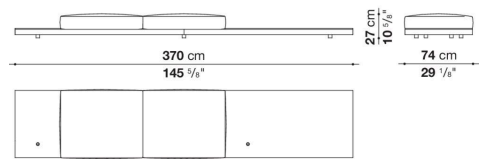
**DBL370P**



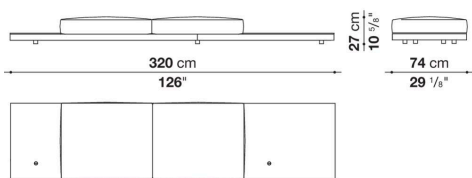
**DBL370PS**



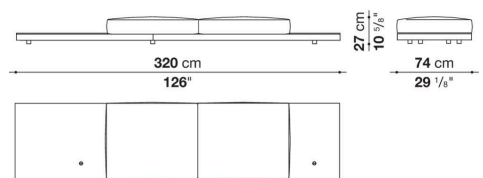
**DBL370PD**



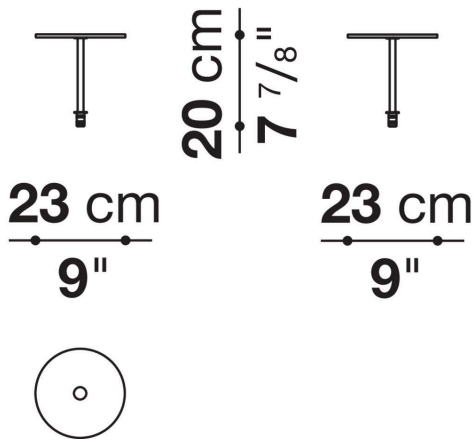
**DBL320PS\_2**



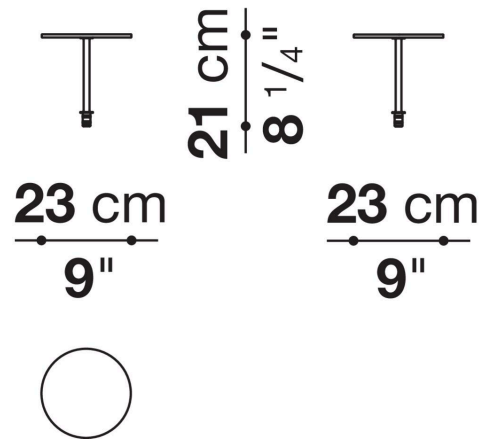
**DBL320PD\_2**



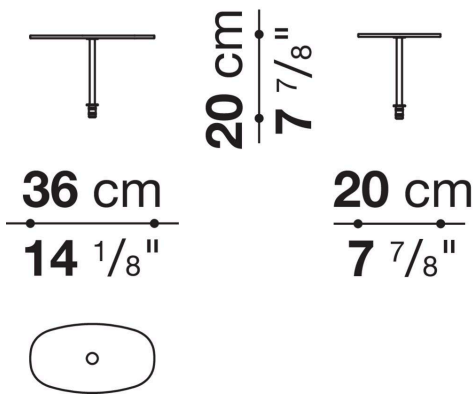
# TD23R



# TD23RL



# TD36



# TD36L

