Molteni&C

SLOANE —
MDT 2017

Sloane is a modular seating programme that can easily adapt to new furnishing solutions in line with contemporary living. It is a dynamic system in which the component parts offer an original interplay of soft volumes. By arranging seating and poufs, cosy corners can be created in which to chill out at will.

This symbol shows that the product has removable upholstery. Only qualified personnel can remove the upholstery of some of our products. If this information is pertinent, it will be included in the warnings section.

This symbol shows that the product is available on request in a fire resistant version that complies with the standards BS 5852 and TB 117-2013.
The buyer is responsible for checking to make sure that the product is suitable and compliant with the requirements for the designated use and the current applicable laws and standards for the destination and use of the product.

Dimensions in centimeters and inches. The right to discontinue and make changes is reserved. This information is based on the latest product information available at the time of printing.

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FINISHES

BASE FINISH
pewter colour

TECHNICAL INFORMATION

STRUCTURE INTERIOR
Frame made of solid Fir (Picea abies) and chipboard, with elastic straps.

STRUCTURE PADDING
High capacity variable density foam polyurethane. Light velvet cover.

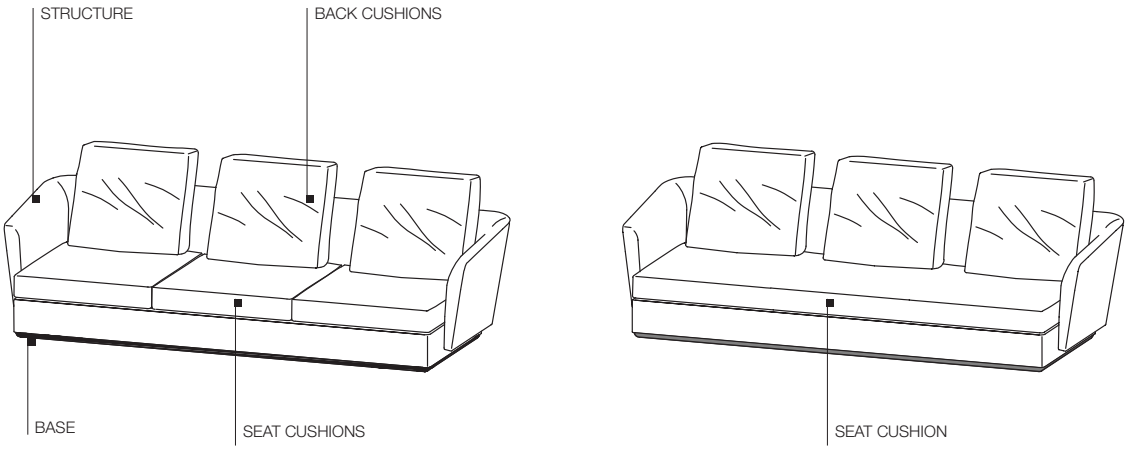
SEAT CUSHION
Insert in shaped polyurethane and sterilised feathers. 100% cotton cover.

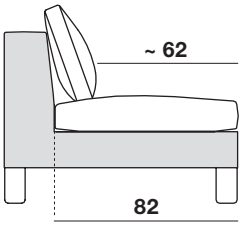
BACK CUSHIONS
Polyester fibre, sterilised feathers. 100% cotton cover.

BASE
Anodised aluminium in pewter colour set on plastic floor slides.

REMOVABLE OUTER COVER
(See attached card, specifically for the cover).

AVAILABLE IN FIRE-RESISTANT VERSION TB117 AND BS5852





Seat depth for structure only, 82 cm
Seat depth with backrest cushion, ~ 62 cm

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SLOANE—
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2017

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3—
5

DATASHEET

REGISTERED
DESIGN

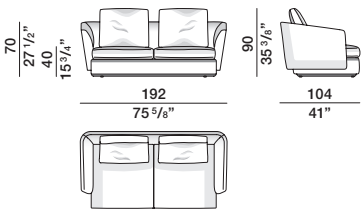
IX.2021

moltenigroup.com

DIMENSIONS

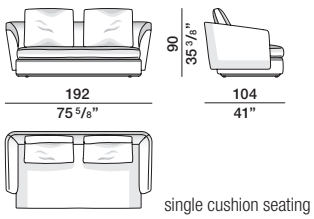
sofa

DI192/A



sofa

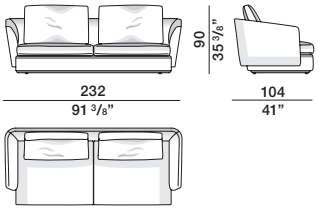
DI192/B



single cushion seating

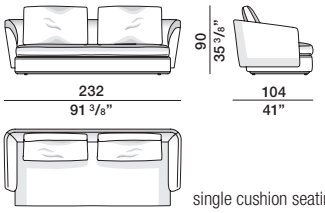
sofa

DI232/A



sofa

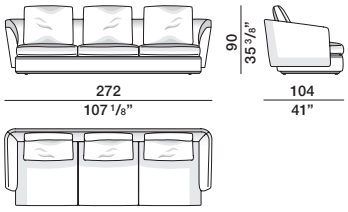
DI232/B



single cushion seating

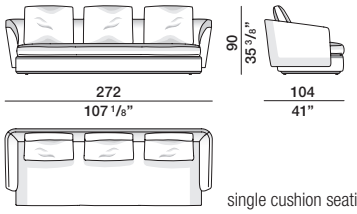
sofa

DI272/A



sofa

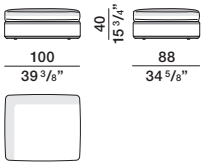
DI272/B



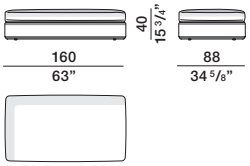
single cushion seating

pouf

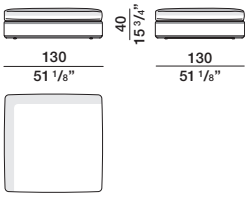
PO10/88



PO16/88

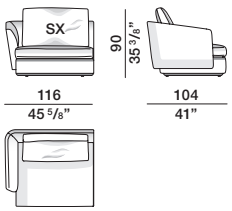


PO13/13



end element

TE116 dx - sx



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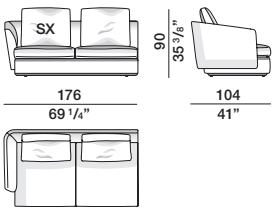

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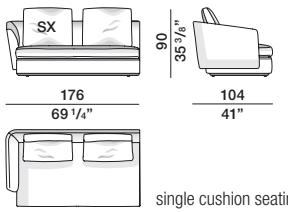
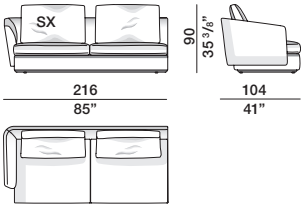


single cushion seating

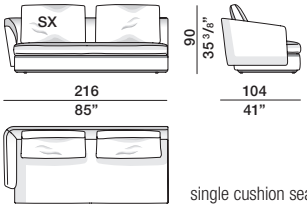
end element

TE216/A dx - sx



end element

TE216/B dx - sx



single cushion seating

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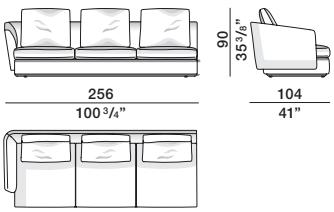
DIMENSIONS

end element

TE256/A dx - sx



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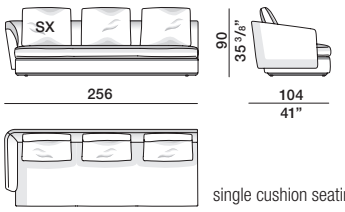
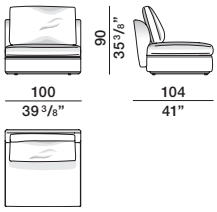
TE256/B dx - sx



single cushion seating

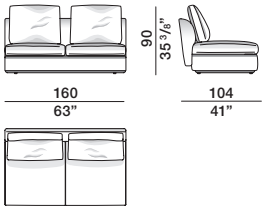
central element

CN100



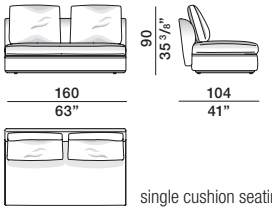
central element

CN160/A



central element

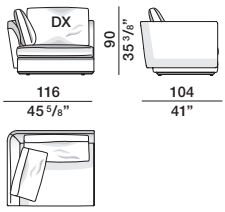
CN160/B



single cushion seating

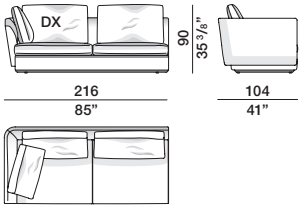
corner element

AG116 dx - sx



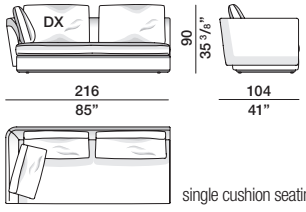
corner element

AG216/A dx - sx



corner element

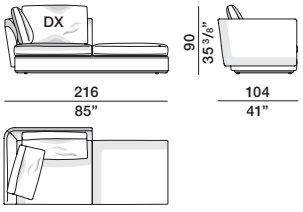
AG216/B dx - sx



single cushion seating

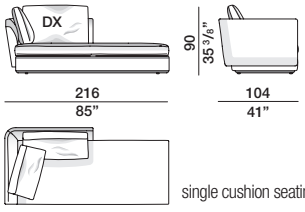
open corner element

AA216/A dx - sx



open corner element

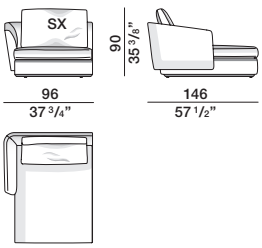
AA216/B dx - sx



single cushion seating

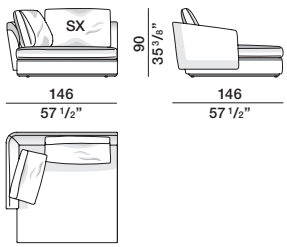
chaise longue

CH96 dx - sx



chaise longue

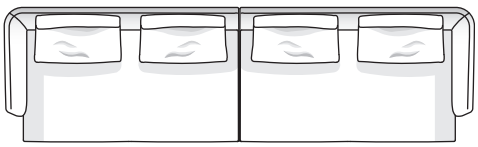
CH146 dx - sx

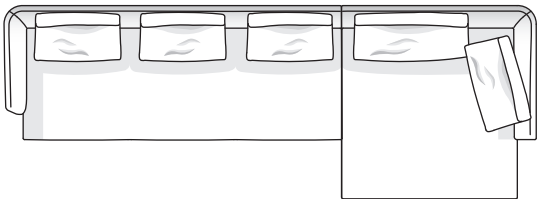


Dimensions in centimeters and inches. The right to discontinue and make changes is reserved. This information is based on the latest product information available at the time of printing.

EXAMPLES OF COMPOSITIONS

Example of single seat cushions





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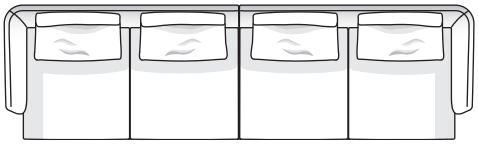
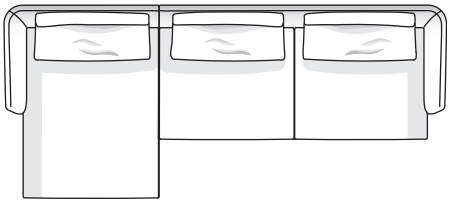
Example of divided seat cushions





code	gross weight kg.	volume mc.	packages
DI192A - DI192B	93	1,75	1
DI232A - DI232B	104	2,138	1
DI272A - DI272B	120	2,65	1
PO10/88	34	0,439	1
PO16/88	50	0,68	1
PO13/13	54	0,85	1
TE116	61,5	0,937	1
TE176/A - TE176/B	82	1,596	1
TE216/A - TE216/B	98,5	1,949	1

code	gross weight kg.	volume mc.	packages
TE256/A - TE256/B	110	2,359	1
CN100	52	0,81	1
CN160/A - CN160/B	77	1,25	1
AG116	65	1,2	1
AG216/A - AG216/B	99	1,91	1
AA216/A - AA216/B	92	2,02	1
CH96	65	1,357	1
CH146	82	3,892	1

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