

Poldo



Description

The Poldo Sectional brings a refined and contemporary character to the living space through its soft geometry, balanced volumes, and carefully considered proportions. Its fluid silhouette creates a welcoming and harmonious composition, blending visual sophistication with an effortless sense of relaxation. Designed to make a statement while maintaining a sense of lightness, the Poldo Sectional introduces a distinctive focal point that complements a wide range of contemporary interiors.

Finishes and materials

Structure: made of solid spruce and plywood and covered with expanded polyurethane. Secondary and non-structural parts in fibreboard panels.

Backs & Armrest: padded with expanded polyurethane foam and covered with a 100% down quilt.

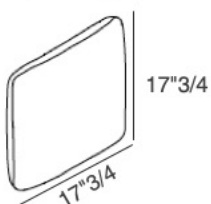
Feet: in black varnished metal. Also available in champagne, titanium, or matte lacquered with an additional charge. Standard feet type A, optional type B to be marked in the order.

Tray: in MDF matt lacquer (Only available in composition C, D, E, F & G)

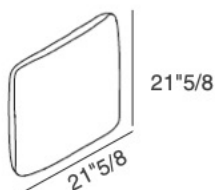
Upholstery: removable cover in the fabric version, partially removable in the leather version (cushions only).

Optional Cushions:

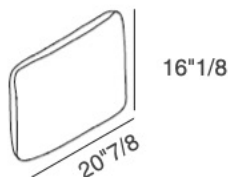
DI01TRX4545



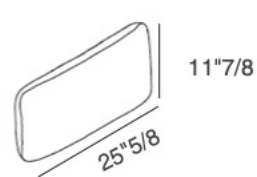
DI01TRX5555



DI01TRX5341



DI01TRX6530



Poldo

Compositions

Composition A: 116"1/2W x 57"D x 31"7/8H

Composition B: 132"1/4W x 57"D x 31"7/8H

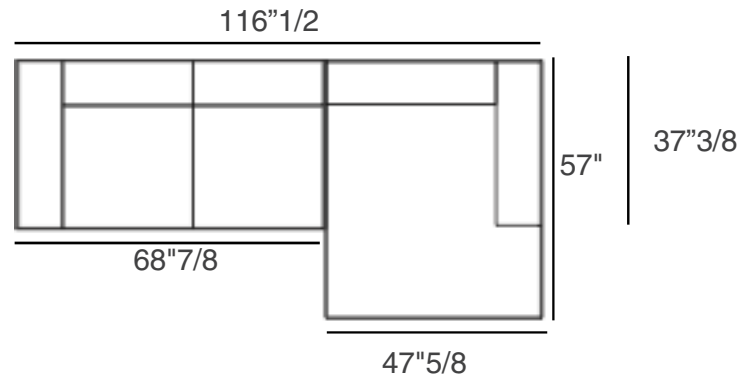
Composition C: 133"1/2W x 122"D x 31"7/8H

Composition A:

Modules:

DI01POBBDB0 x1

DI01POD0S00 x1

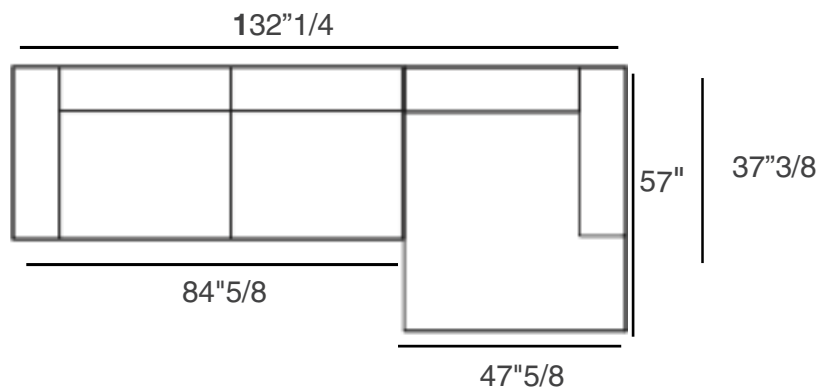


Composition B:

Modules:

DI01POBCDB0 x1

DI01POD0S00 x1



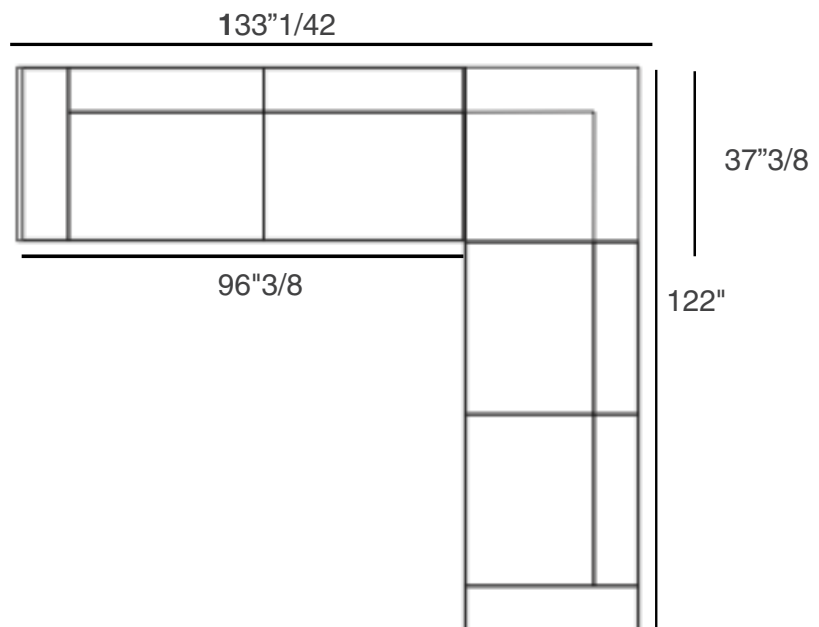
Composition C:

Modules:

DI01POBDSV0 x1

DI01POF0000 x1

DI01POBCDB0 x1



Raggio

Compositions

Composition D: 133"7/8W x 68"7/8D x 31"7/8H

Composition E: 193"5/8W x 95"1/4D x 31"7/8H

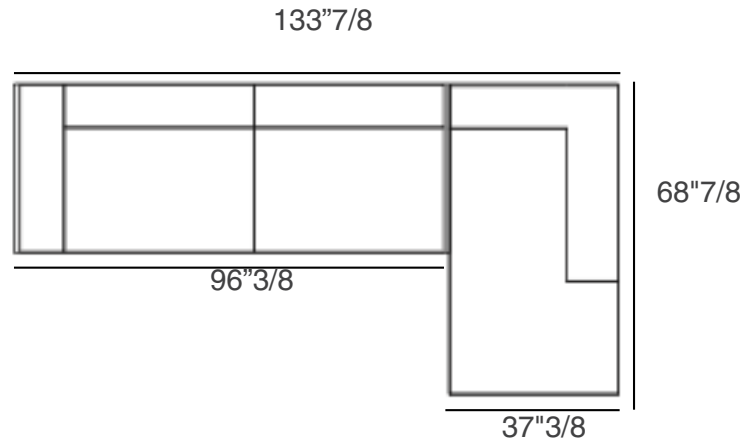
Composition F: 166"1/8W x 95"1/4D x 31"7/8H

Composition D:

Modules:

DI01POBDSV0 x1

DI01POE0S00 x1



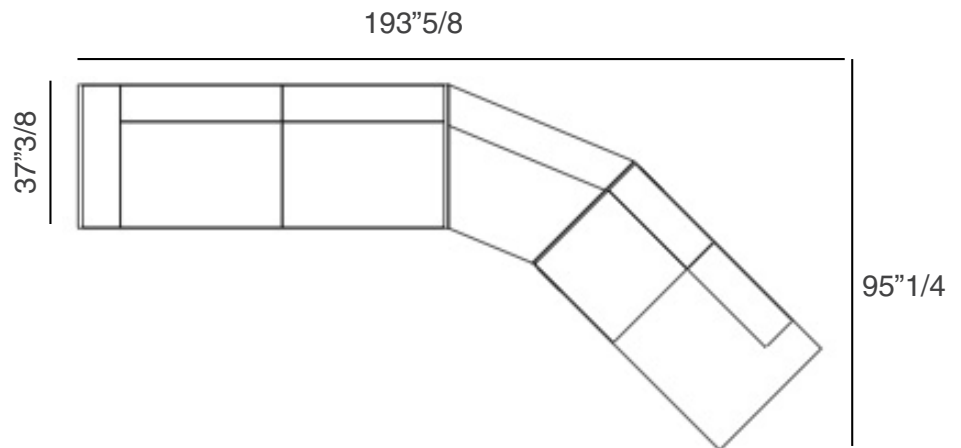
Composition E:

Modules:

DI01POBDSV0 x1

DI01POG0000 x1

DI01POBBD00 x1



Composition F:

Modules:

DI01POBBDV0 x1

DI01POG0000 x1

DI01POBCSB0 x1

