

Inemuri



Description

The Inemuri Sectional embodies a refined interpretation of contemporary design, bringing together graceful proportions, soft geometry, and an inviting sense of comfort. Its fluid silhouette and gently rounded forms create a harmonious composition, while its generous volumes add warmth and character to the overall design. Carefully balanced lines give the sectional a sophisticated presence that feels both distinctive and effortlessly integrated into contemporary interiors.

Designed to offer a welcoming and comfortable seating experience, the Inemuri Sectional combines spacious proportions with enveloping shapes that encourage relaxation. Its elegant configuration creates a sense of continuity between each element, resulting in a versatile piece that complements both sophisticated residential spaces and contemporary hospitality environments.

Finishes and materials

Structure: Metal & Wood

Covers: Fabrics or leathers from the collection.

Seats: padded with high density expanded polyurethane foam and covered with slow-memory foam layer.

Back & Armrests: padded with goose down and fiberfill.

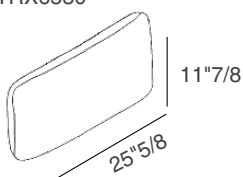
Feet: Supernova model in black varnished iron.

Base: Optional base in a different finish compared to the fabric of backrest and seat. 5% surcharge.

(in case of backrest and seat covered in a higher category fabric, the base will upgrade to the same category)

Optional Cushion:

DI01TRX6530



Covers: Fabrics or leathers from the collection.

Compositions

Composition A: 124"W x 66"1/2"D x 30"H

Composition B: 153"1/2"W x 66"1/2"D x 30"H

Composition C: 153"1/2"W x 39"D x 30"H

Composition D: 191"W x 86"1/4"D x 30"H

Composition E: 170"7/8"W x 67"D x 30"H

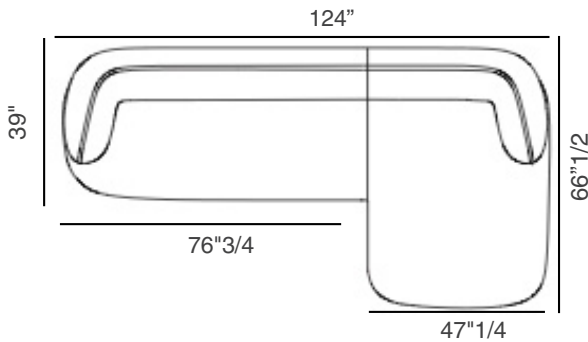
Composition F: 197"5/8"W x 129"1/2"D x 30"H

Composition A:

Modules:

DI01INBBD00 x1

DI01INI0S00 x1



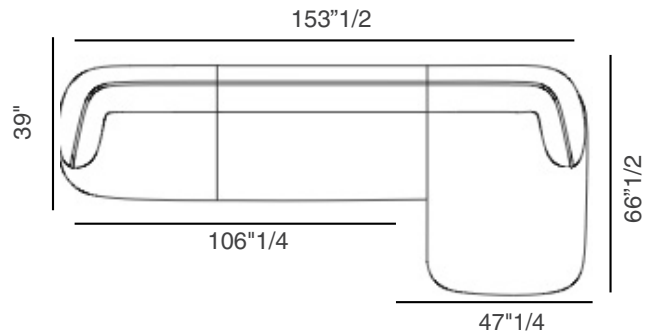
Composition B:

Modules:

DI01INBAD00 x1

DI01INCD000 x1

DI01INI0S00 x1



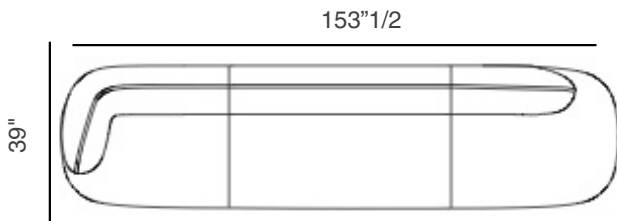
Composition C:

Modules:

DI01INBAD00 x1

DI01INCD000 x1

DI01INH0D00 x1



Composition D:

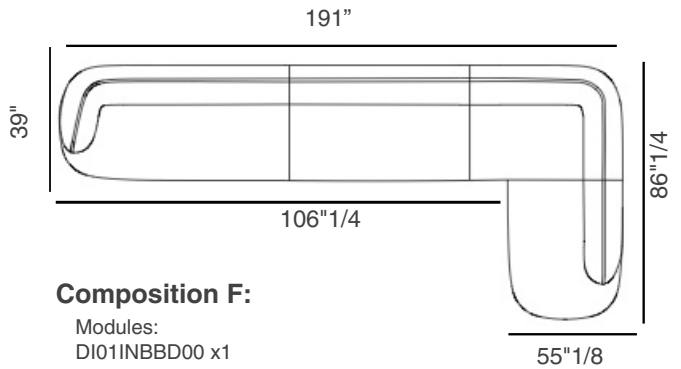
Modules:

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DI01INCD000 x1

DI01INFBS00 x1

DI01INH0D00 x1



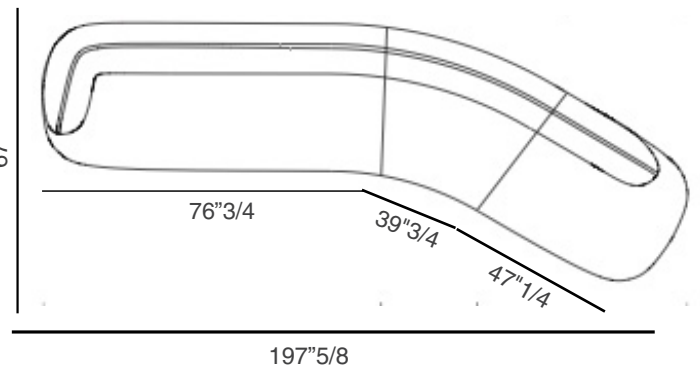
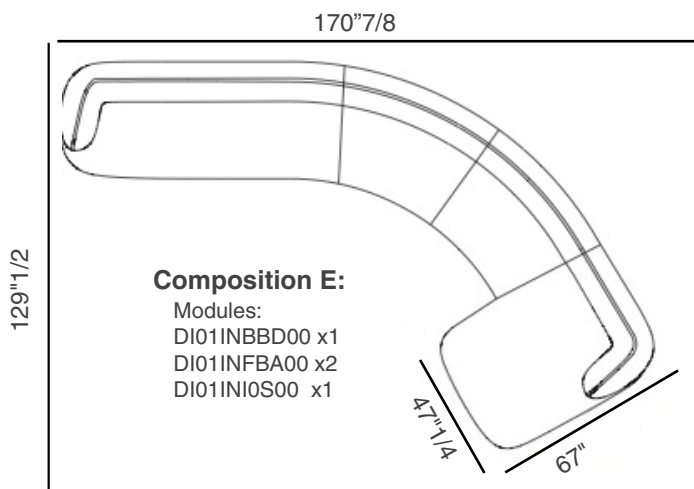
Composition F:

Modules:

DI01INBBD00 x1

DI01INFBA00 x1

DI01INH0D00 x1



Composition E:

Modules:

DI01INBBD00 x1

DI01INFBA00 x2

DI01INI0S00 x1