



Kumo



KUMO - DESIGNED BY AMELINE VANDECASTEELE

The Kumo sofa, inspired by the Japanese word for "cloud," embodies a perfect blend of softness and sophistication. Its plush, billowy form creates a sense of weightlessness, offering an inviting and luxurious seating experience.

Designed with an organic, irregular shape, the Kumo sofa adapts effortlessly to different environments, making it an ideal choice for both cosy, intimate spaces and large, open public areas. Whether placed in a private lounge for quiet relaxation or arranged in a spacious setting for social gatherings, its modular flexibility allows for endless seating configurations.



POUF

103 X 95 X 42h



BACK

103 X 95 X 70h



2 SEATER (L)

125 X 97 X 70h



2 SEATER (R)

125 X 97 X 70h



3 SEATER (L)

180X 100 X 70h



3 SEATER (R)

180X 100 X 70h



CHAISE LONGUE (L)

132 X 175 X 70h



TOP VIEW



CHAISE LONGUE (R)

132 X 175 X 70h



TOP VIEW





UPHOLSTERY



Fabric

COMFORT



HR Foam



Down

OPTIONS



L x D x H

seat depth 65 cm

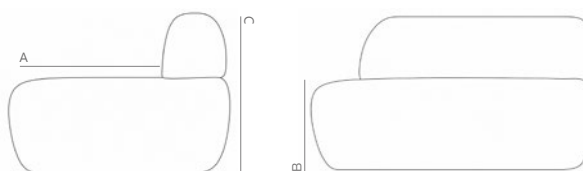
seat height 42 cm

L x D x H

A seat depth 62 cm

B seat height 42 cm

C total height 70 cm



CUSHIONS

No cushions included in this sofa.

If cushions are desired, we suggest to take one cushion of 40x40 cm per seating module.

MATERIAL & CONSTRUCTION

Seat and back frame made in solid beech wood. Back frame is covered with coldfoam filling and wadding. Seat is made with zig-zag springs, felt, cold-foam and wadding. The module is upholstered in high-quality textiles, with a thin lining of down underneath. Modules are kept together with connecting metal brackets.

Different upholsteries may have different looks, and some fabrics may wrinkle slightly around the curved seat.

CARE & MAINTENANCE

For textile upholstered versions: In case of stains, we generally recommend removing non-greasy stains by carefully dabbing with a lint-free cloth or sponge wrung out in clean warm water. If necessary, clean by dabbing with soapy water made with a little dish soap. Finally, dab the surface with clean water.