

## Product Information

Last update: 15, November 2021

**SOFT  
LINE**

## CABALA



### Description:

#### Arrange it your way

CABALA is an intelligent module sofa program with endless possibilities of arranging and grouping.

With a unique feature, the seat orientation can be changed in an instant, and it's possible to create two different seating directions at once – e.g. one to the window and one to the fireplace, TV or art piece. You simply push or pull the backrest gently to make it flip to one side or the other. This integrated feature makes it possible to sit on both sides of the base depending on how the backrest is arranged.

This diversity makes CABALA perfect for hotels, museums, waiting areas and of course living rooms. The round corners of the designs create a distinct look with a modern edge, and the high-quality upholstery details complete the look.

Winner of Good Design Award 2018

Year of design: 2018

### Design: Müller & Wulff

The design studio Müller Wulff (Thomas Müller and Jörg Wulff) was founded in Berlin in 2001. From there, the designers work for selected national and international companies designing furniture for private homes and offices. The overarching goal is to create an emotional and functional added value for the user by using a self-explanatory design language that clearly communicates the fundamental story behind each design. Müller Wulff has won a number of internationally renowned design awards: Red Dot Design Award, German Design Award, Good Design Award and Interior Innovation Award.

### Dimensions (cm):

	Sofa element	Pouf
Art. no.:	2-454	2-461
Length:	99	99
Depth:	99	99
Height:	78	40
Seat height:	40	40

### Additional Information:

#### Covers

Removable covers.

Cleaning: Covers can be dry cleaned, as they have been given the symbol P.

Extra covers can be purchased if you need a new colour or fabric.

#### Country of Origin

Denmark

SOFTLINE A/S  
Kidnækken 7  
DK-4930 Maribo  
Denmark  
Tel.: +45 5416 0680  
E-mail: info@softline.dk  
softlinefurniture.com