

Le Mura XL Sofa - Compositions

Tacchini



Product Type Sofa

Le Mura XL enhances the timeless character of Mario Bellini's design - reissued by Tacchini in 2022 in full respect of its original spirit - by expanding the size and types of modules to create increasingly comfortable and versatile configurations. Expands upon Mario Bellini's design ethos of comfort, increasing the seat depth and including soft cushions to bring comfort into a more domestic dimension, meant to be enjoyed with friends and family. New elements - including corner units and chaise longue - enable furnishing of larger spaces, further emphasising the versatility of the original project, an icon of radical 1970s design that combines modules of various shapes and sizes in endlessly variable configurations. Scatter cushions sold separately.

Please get in touch for more information.

Dimensions

Composition LM1

W 141,73" x D 41,34"

W 360cm x D 105cm

Modules

1 x left terminal 180 cm

1 x right terminal 180 cm

Composition LM2

W 112,20" x D 41,34"

W 285cm x D 105cm

Modules

1 x left terminal 180 cm

1 x right chaise-longue

Composition LM3

W 112,20" x D 112,20"

W 285cm x D 285cm

Modules

1 x left terminal 180 cm

1 x right terminal 105 cm

1 x right terminal 180 cm

Composition LM4

W 141,73" x D 112,20"

W 360cm x D 285cm

Modules

1 x left terminal 180 cm

1 x right terminal 180 cm

1 x left terminal 180 cm

Composition LM5

W 171,26" x D 112,20"

W 435cm x D 285cm

Modules

1 x left terminal 180 cm

1 x central 150 cm

1 x right terminal 105 cm

1 x right terminal 180 cm

Composition LM6

W 159,44" x D 84,64"

W 405cm x D 215cm

Modules

1 x left terminal 180 cm

1 x 45° corner

1 x right terminal 105 cm

Composition LM7

W 192,91" x D 102,36"

W 490cm x D 260cm

Modules

1 x left terminal 180 cm

1 x 30° corner

1 x right asymmetric terminal

UPON ORDERING THIS DESIGN

Specify any details needed to place order.

These should be selection items on the website.

Composition LM8

W 172,22" x D 66,36"

W 440cm x D 225cm

Modules

1 x left asymmetric terminal

1 x 30° corner

1 x right asymmetric terminal