



Upholstering designed as clothes, felled seams and darts to avoid even the smallest crease. Independent from each another, seats and backrests can be composed to create any possible aggregation, combining order and freedom. There are three alternatives in the design of the armrests.

### ■ Finishes

**cover**  
fabric, leather

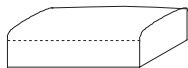
### ■ Technical information

Seat	Internal structure is a solid firwood (Picea abies) frame and chipboard, with elastic straps. Padding in variable density high-resistance foam polyurethane. Light velvet cover.
Seat with cushions	Internal structure is a solid firwood (Picea abies) frame and chipboard, with elastic straps. Padding in variable density high-resistance foam polyurethane. Light velvet cover. Cushion filled with flakes polyurethane and sterilised feathers, 100% cotton cover.
Arm and back	Internal structure is a solid firwood (Picea abies) frame and chipboard. Padding in variable density high-resistance foam polyurethane. Light velvet cover.
Additional cushions	Cushion filled with flakes polyurethane and sterilised feathers, 100% cotton cover.
Frame with feet	Painted metal with adjustable feet in non-slip plastic.
Removable outer covers	(See attached card, specific for each cover).

### ■ Elements

#### seats

W 1250 D 750 H 370  
W 49 1/4" D 29 1/2" H 14 5/8"



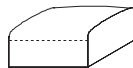
SE12

W 1000 D 750 H 370  
W 39 3/8" D 29 1/2" H 14 5/8"



SE10

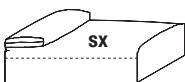
W 750 D 750 H 370  
W 29 1/2" D 29 1/2" H 14 5/8"



SE75

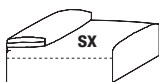
#### seats with cushion

W 1250 D 750 H 370/500  
W 49 1/4" D 29 1/2" H 14 5/8" - 19 3/4"  
cushion W 350  
cushion W 13 3/4"



SC12 dx - sx

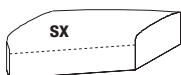
W 1000 D 750 H 370/500  
W 39 3/8" D 29 1/2" H 14 5/8" - 19 3/4"  
cushion W 350  
cushion W 13 3/4"



SC10 dx - sx

#### end

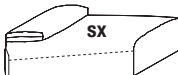
W 1250 D 750/1140 H 370  
W 49 1/4" D 29 1/2" - 44 7/8" H 14 5/8"



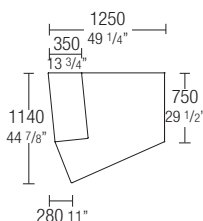
TE12 dx - sx

#### end with cushion

W 1250 D 750/1140 H 370/500  
W 49 1/4" D 29 1/2" - 44 7/8" H 14 5/8" - 19 3/4"  
cushion W 350  
cushion W 13 3/4"



TC12 dx - sx



#### back

W 1250 D 250 H 640  
W 49 1/4" D 9 7/8" H 25 1/4"



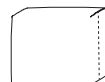
SH12

W 1000 D 250 H 640  
W 39 3/8" D 9 7/8" H 25 1/4"



SH10

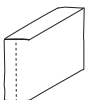
W 750 D 250 H 640  
W 29 1/2" D 9 7/8" H 25 1/4"



SH75

#### arm

W 250 D 1000 H 640  
W 9 7/8" D 39 3/8" H 25 1/4"



BR10

#### poufs

W 1250 D 1000 H 370  
W 49 1/4" D 39 3/8" H 14 5/8"



PF12

W 1000 D 1000 H 370  
W 39 3/8" D 39 3/8" H 14 5/8"

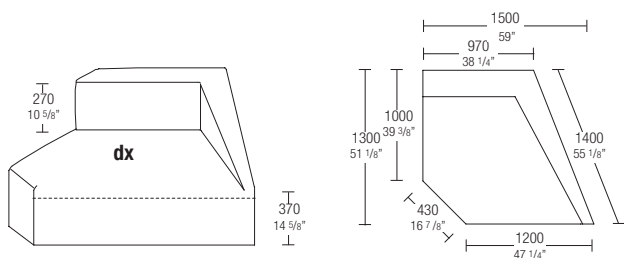


PF10

### Elements

#### island element

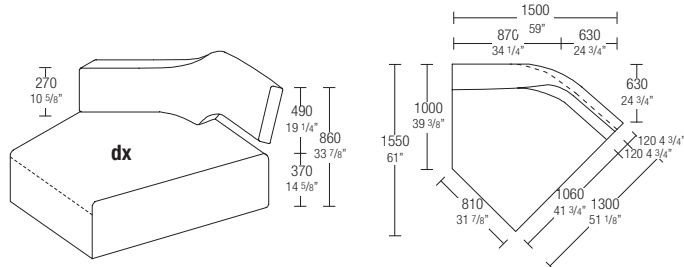
W 1500 D 1300 H 640  
W 59" D 51 1/8" H 25 1/4"



IS15 dx - sx

#### chaise longue

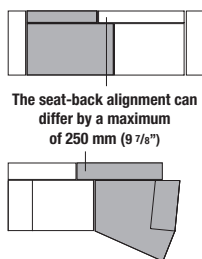
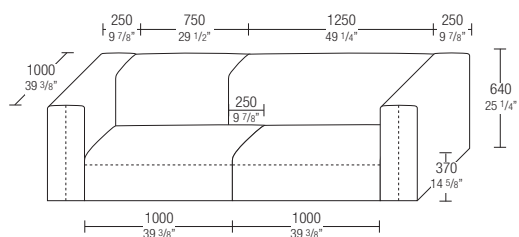
W 1500 D 1550 H 640/860  
W 59" D 61" H 25 1/4" - 33 7/8"



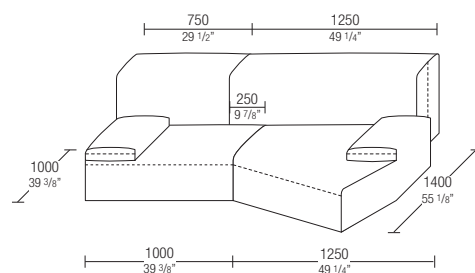
CL15 dx - sx

### Compositions

#### Asymmetric back example

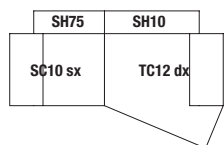


#### Seats with cushion arm



#### composition 5

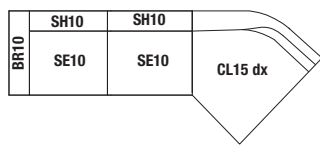
W 2250 D 1000/1390  
W 88 5/8" D 39 3/8" - 54 3/4"



L05

#### composition 37

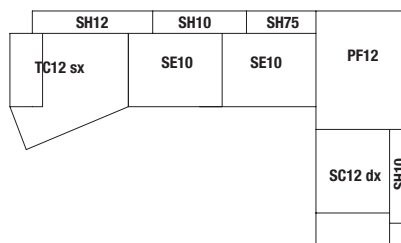
W 3750 D 1000/1550  
W 147 5/8" D 39 3/8" - 61"



L37

#### composition 11

W 4250 D 2500  
W 167 3/8" D 98 3/8"



A11