

ELEMENTS

FIXED ELEMENTS

FLOAT

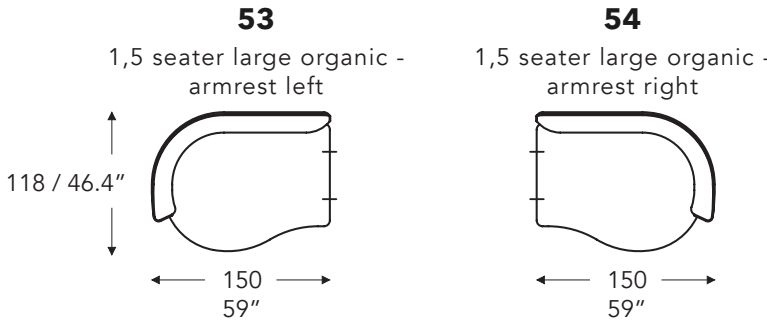
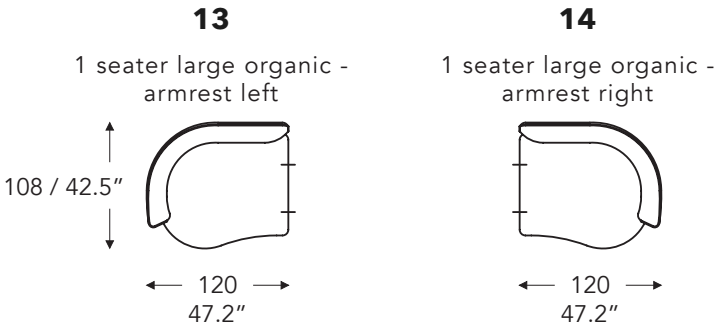
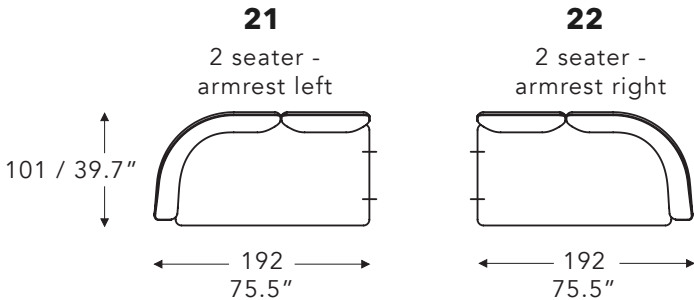
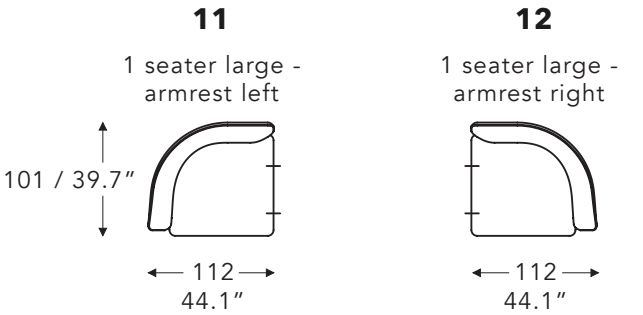
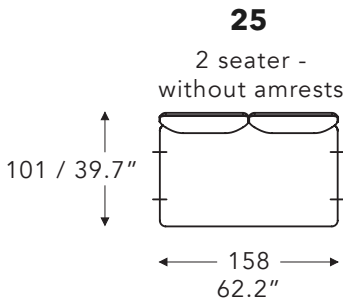
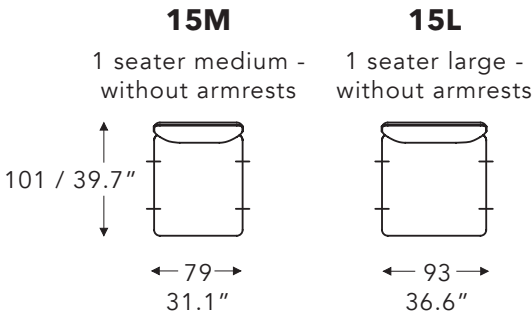
indera



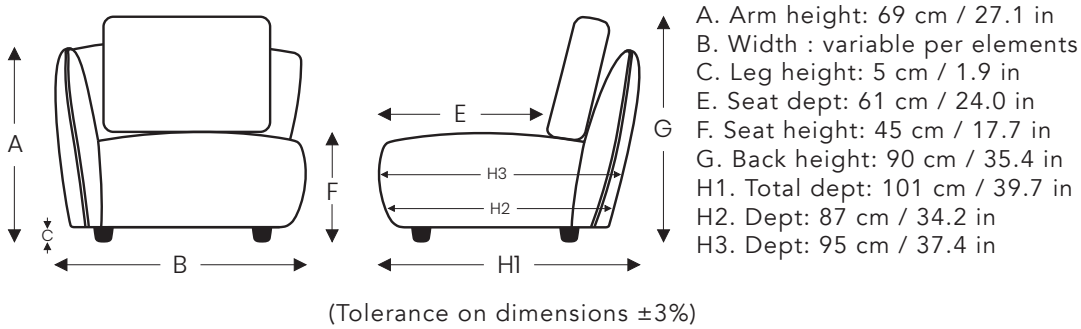
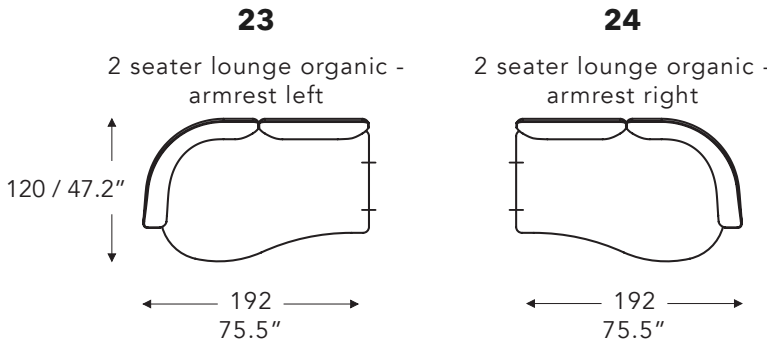
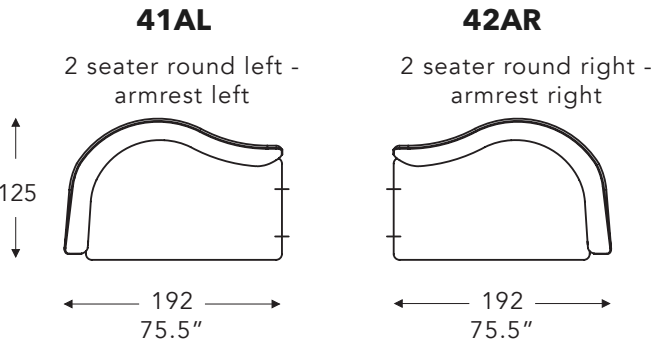
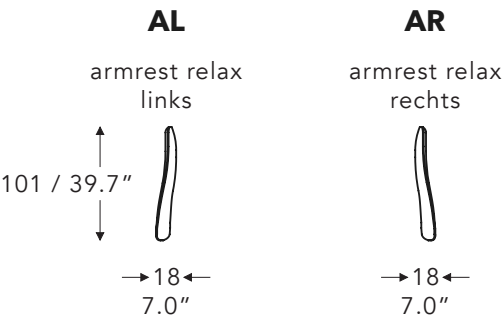
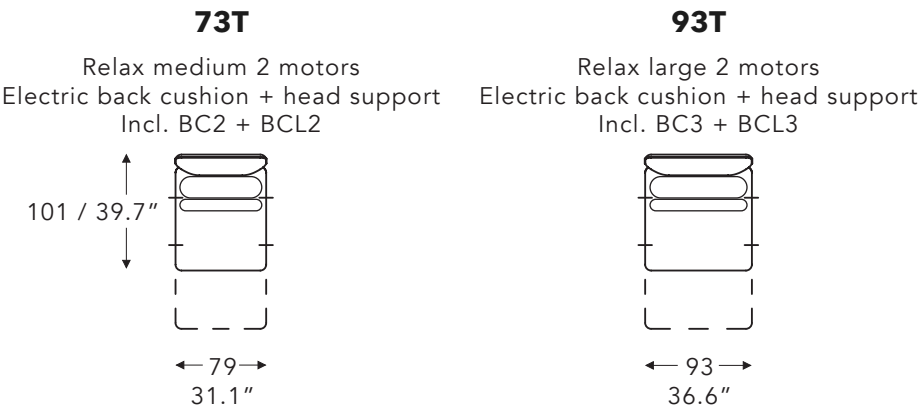
FLOAT

indera

FIXED ELEMENTS WITH ARMREST



RELAX ELEMENTS



ELEMENTS

FIXED ELEMENTS WITHOUT ARMREST

FLOAT

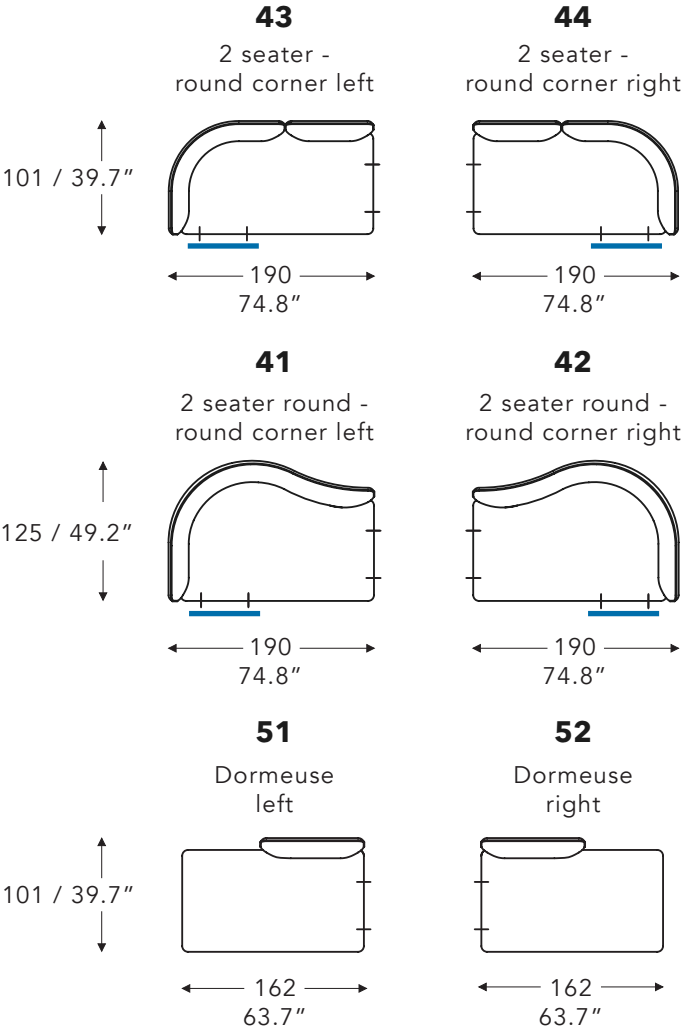
indera



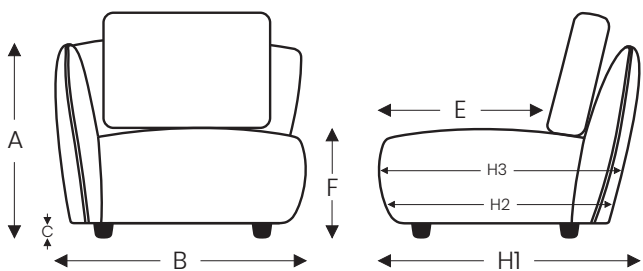
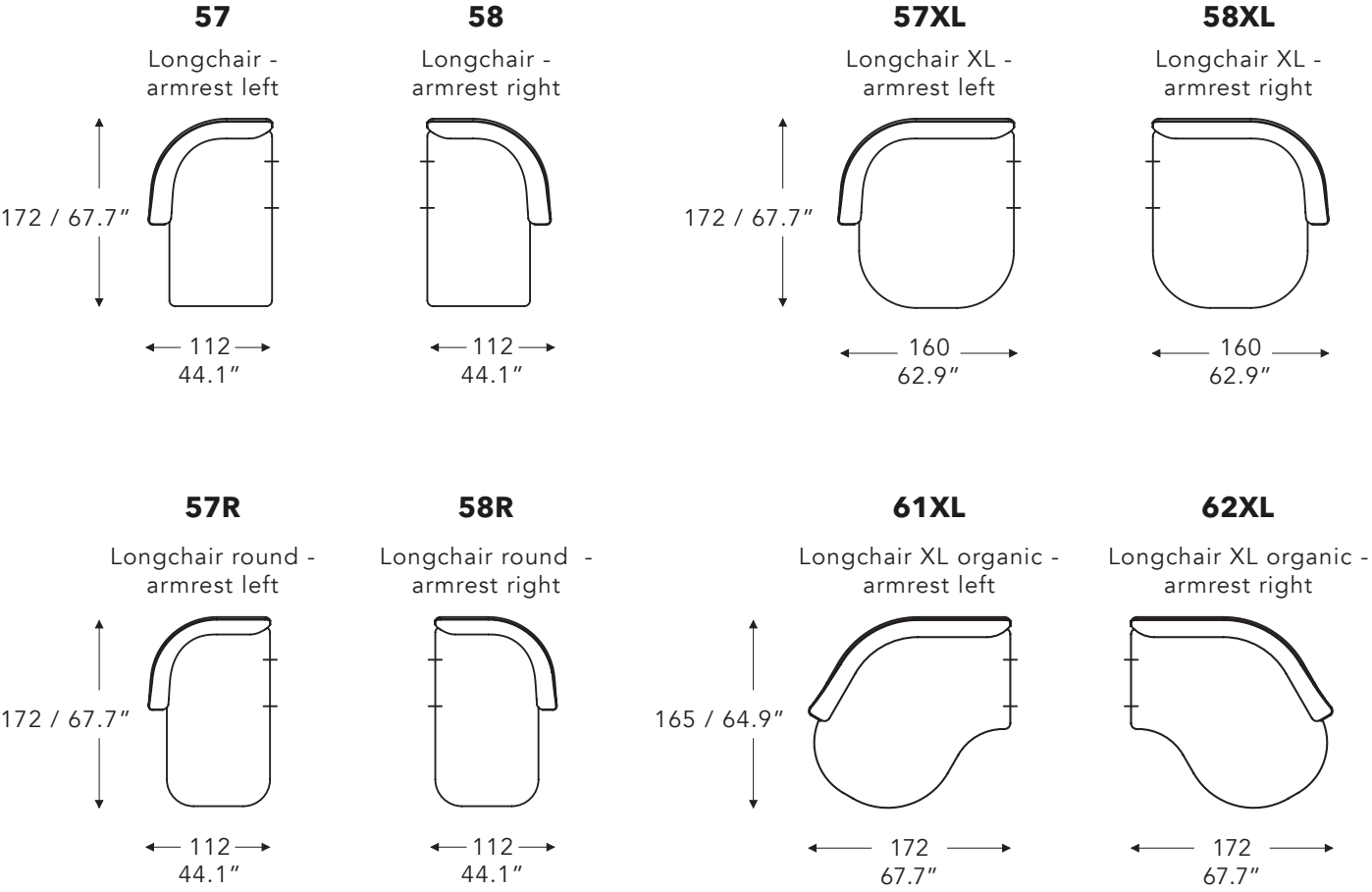
FLOAT

indera

LONGCHAIR



! Elements 43-44 / 41-42 can not be placed freestanding at the front.



A. Arm height: 69 cm / 27.1 in
B. Width : variable per elements
C. Leg height: 5 cm / 1.9 in
E. Seat dept: 61 cm / 24.0 in
F. Seat height: 45 cm / 17.7 in
G. Back height: 90 cm / 35.4 in
H1. Total dept: 101 cm / 39.7 in
H2. Dept: 87 cm / 34.2 in
H3. Dept: 95 cm / 37.4 in

(Tolerance on dimensions ±3%)

ELEMENTS

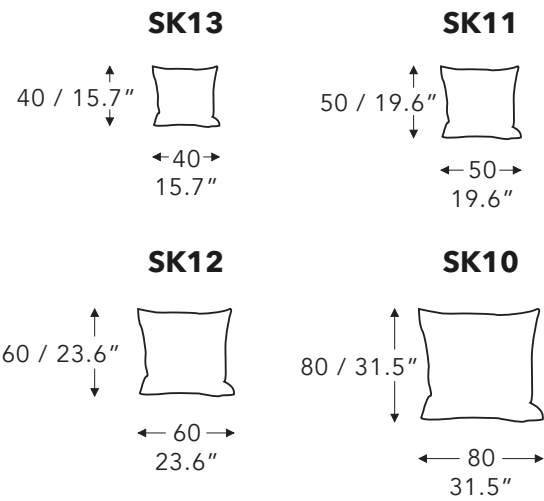
FIXED ELEMENTS

FLOAT

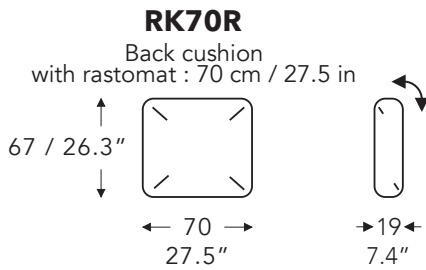
indera



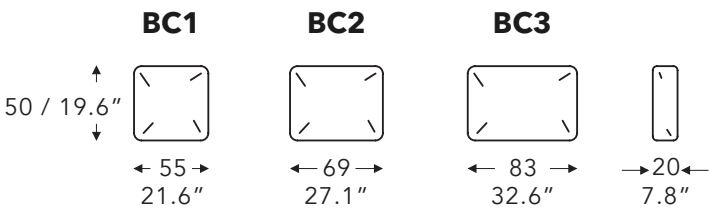
PILLOWS



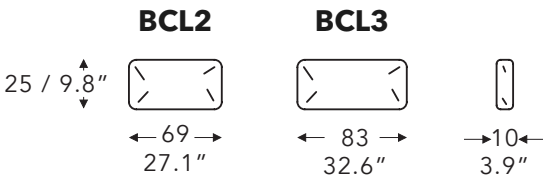
BACK CUSHIONS WITH RASTOMAT



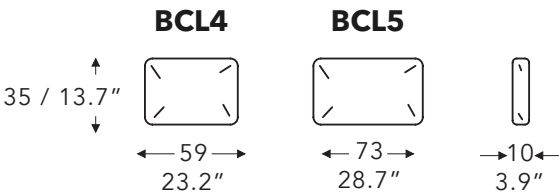
BACK CUSHIONS WITH DOWN FILLING



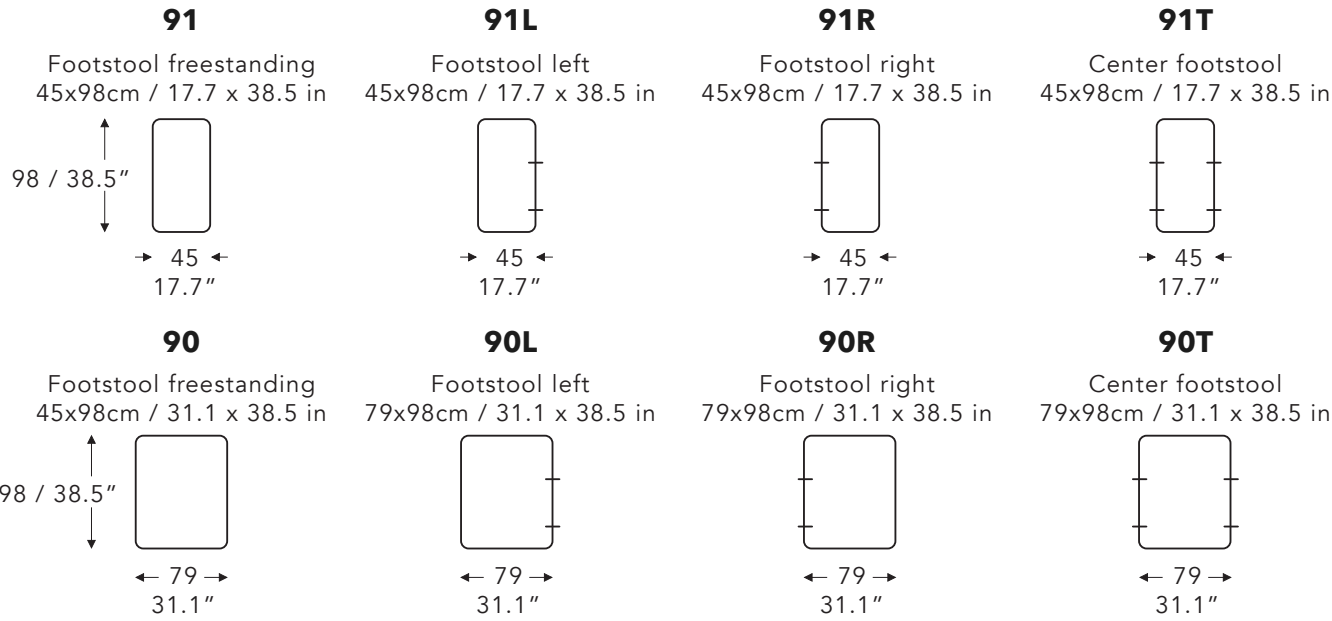
LUMBAR CUSHIONS WITH DOWN FILLING



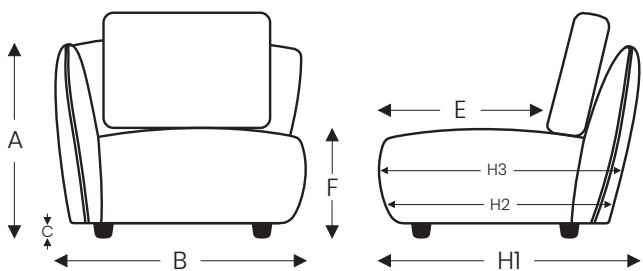
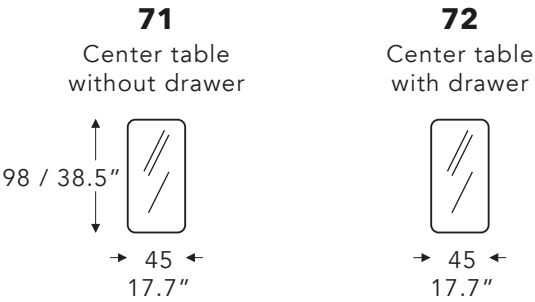
LUMBAR CUSHIONS WITH SYNTHETIC FILLING



FOOTSTOOLS



TABLES



A. Arm height: 69 cm / 27.1 in
B. Width : variable per elements
C. Leg height: 5 cm / 1.9 in
E. Seat dept: 61 cm / 24.0 in
F. Seat height: 45 cm / 17.7 in
G. Back height: 90 cm / 35.4 in
H1. Total dept: 101 cm / 39.7 in
H2. Dept: 87 cm / 34.2 in
H3. Dept: 95 cm / 37.4 in

(Tolerance on dimensions ±3%)

FLOAT

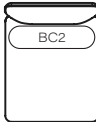
indera

INDERA proposes these back and decorative cushions for the Float elements. The price of the separate back and decorative cushions is not included in the standard element price.



15M

1 x BC2



15L

1 x BC3



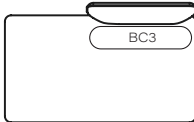
25

2 x BC2



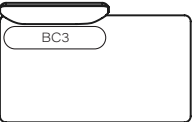
51

1 x BC3



52

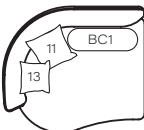
1 x BC3



13

1 x BC1

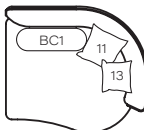
1 x SK13 / 1 x SK11



14

1 x BC1

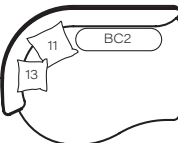
1 x SK13 / 1 x SK11



53

1 x BC2

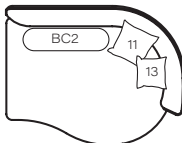
1 x SK13 / 1 x SK11



54

1 x BC2

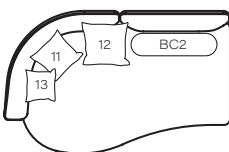
1 x SK13 / 1 x SK11



23

1 x BC2

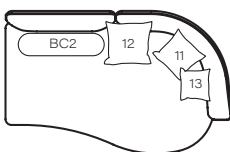
1 x SK13 / 1 x SK12 / 1 x SK11



24

1 x BC2

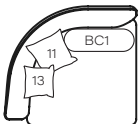
1 x SK13 / 1 x SK12 / 1 x SK11



11

1 x BC1

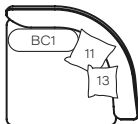
1 x SK13 / 1 x SK11



12

1 x BC1

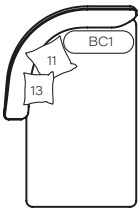
1 x SK13 / 1 x SK11



57

1 x BC1

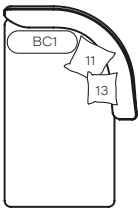
1 x SK13 / 1 x SK11



58

1 x BC1

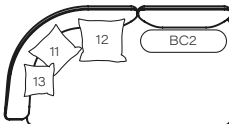
1 x SK13 / 1 x SK11



21

1 x BC2

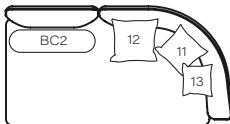
1 x SK13 / 1 x SK12 / 1 x SK11



22

1 x BC2

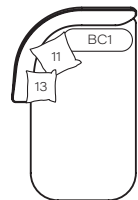
1 x SK13 / 1 x SK12 / 1 x SK11



57R

1 x BC1

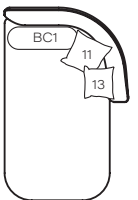
1 x SK13 / 1 x SK11



58R

1 x BC1

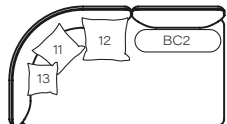
1 x SK13 / 1 x SK11



43

1 x BC2

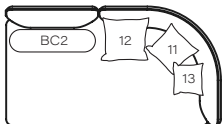
1 x SK13 / 1 x SK12 / 1 x SK11



44

1 x BC2

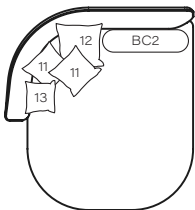
1 x SK13 / 1 x SK12 / 1 x SK11



57XL

1 x BC2

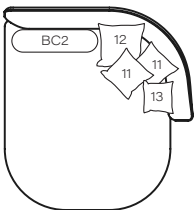
1 x SK13 / 1 x SK12 / 2 x SK11



58XL

1 x BC2

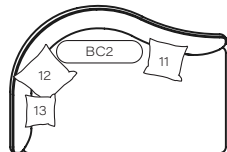
1 x SK13 / 1 x SK12 / 2 x SK11



41

1 x BC2

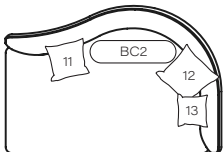
1 x SK13 / 1 x SK12 / 1 x SK11



42

1 x BC2

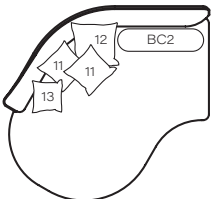
1 x SK13 / 1 x SK12 / 1 x SK11



61XL

1 x BC2

1 x SK13 / 1 x SK12 / 2 x SK11



62XL

1 x BC2

1 x SK13 / 1 x SK12 / 2 x SK11

