



A_SOP

SUM OF PARTS

Modular seating arrangements with limitless combinations
allowing designers the freedom to choose from a series
of well proportioned simple forms to create

A sum of parts...A_SOP



A_SOP

A sum of parts was designed as a response to a gap in our soft seating offering for a locally designed and manufactured modular seating system.

Intended to provide designers and specifiers flexibility of components and configurations for use Front of house, Back of house and everywhere in between.

MATERIALS

Frame – Pine Timber frame with multi density high resilience foam

Upholstery – Selected house fabrics - non removable

Plinth Bases – Laminated Moisture resistant particle board

Loose Seat Cushions – 60% Feather 40% microfibre with removable covers

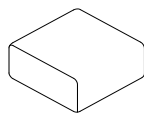
HOUSE FABRICS

Careful consideration has been given to the most suitable fabrics to achieve optimum upholstery outcomes for A_SOP.

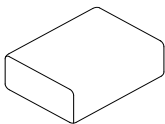
Please contact us direct with any queries regarding alternative fabric selection

_MODULES

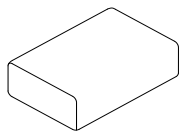
_SEAT MODULES



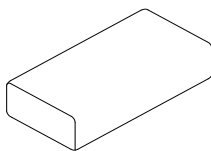
S_750
750W X 750D X 400H



S_1000
1000W X 750D X 400H



S_1125
1125W X 750D X 400H



S_1500
1500W X 750D X 400H

_CUSHIONS



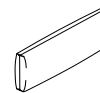
C_700
700W X 165D X 400H



C_800
800W X 165D X 400H

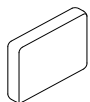


C_900
900W X 165D X 400H

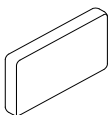


C_1000
1000W X 165D X 400H

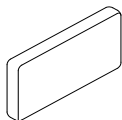
_BACK MODULES



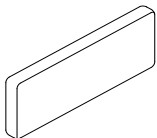
B_750
750W X 150D X 570H



B_1000
1000W X 150D X 570H



B_1125
1125W X 150D X 570H



B_1500
1500W X 150D X 570H

_TABLES

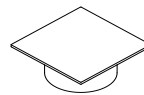


TABLE 1
750W X 750D X 280 H



TABLE 2
800 DIA TOP 600 DIA BASE
280 H

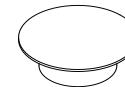


TABLE 3
900 DIA TOP 600 DIA BASE
280 H

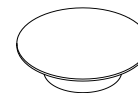


TABLE 4
1000 DIA TOP 600 DIA
BASE 280 H

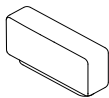


TABLE 5
750W X 375D X 280 H

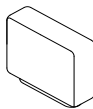
_ARM MODULES



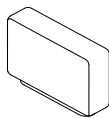
A_S750
250W X 750D X 440H



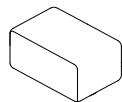
A_S900
250W X 900D X 440H



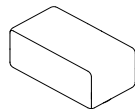
A_H750
250W X 750D X 630H



A_H900
250W X 900D X 630H



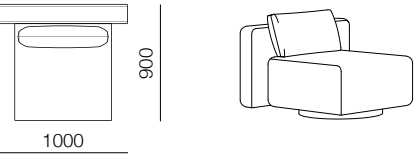
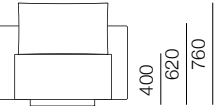
A_W750
500W X 750D X 440H



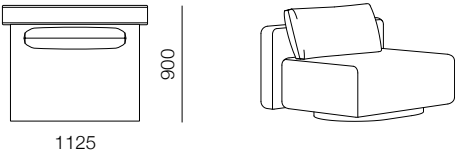
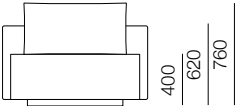
A_W900
500W X 900D X 440H

FAVOURITE SUMS

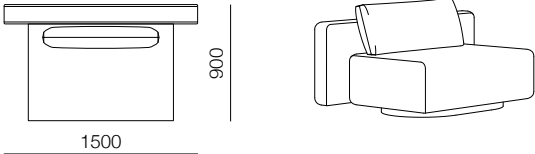
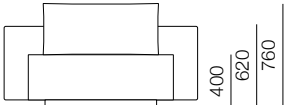
_1 SEAT



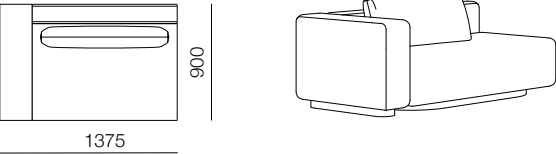
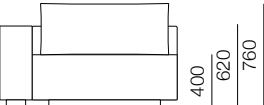
1.11
S_750
B_1000
C_700



2.12
S_1000
B_1125
C_800

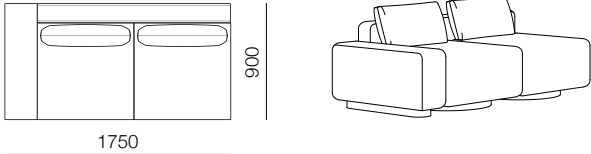
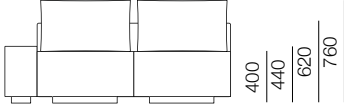


3.11
S_1125
B_1500
C_700

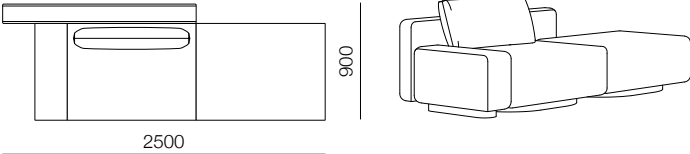
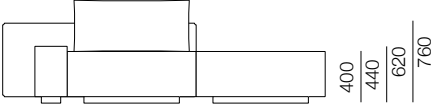


3.14
S_1125 A_H900
B_1125
C_1000

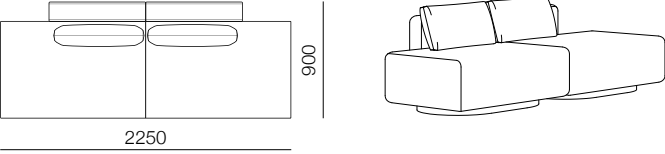
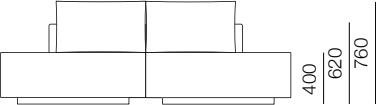
_2 SEAT



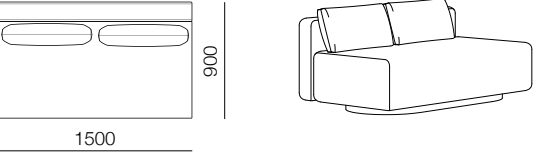
1.19
S_750 A_S900
B_1500
C_700



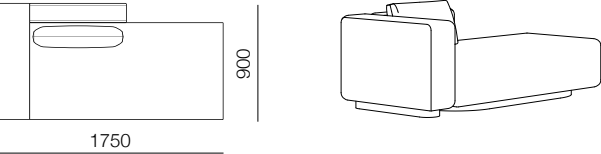
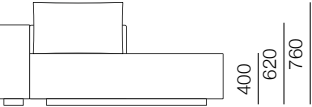
2.25
S_1000 A_S750
B_1500
C_900



3.15
S_1125
B_750
C_700



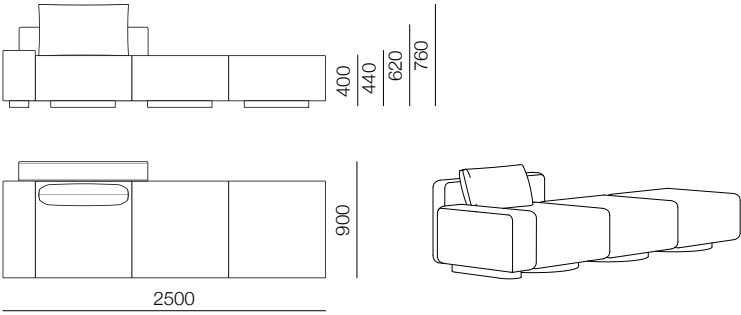
4.18
S_1500
B_1500
C_700



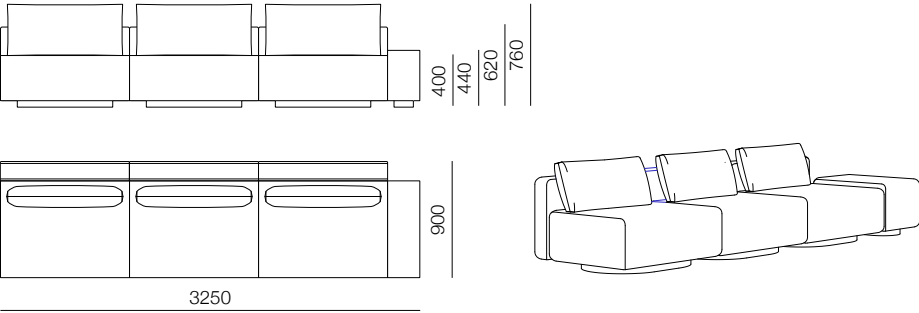
4.19
S_1500 A_H900
B_750
C_700

_ FAVOURITE SUMS

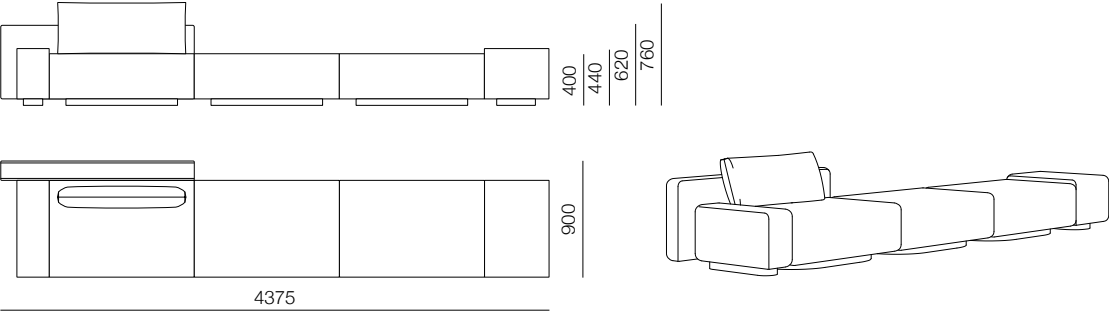
_ 3 SEAT



1.24
S_750 A_S750
B_1000
C_700

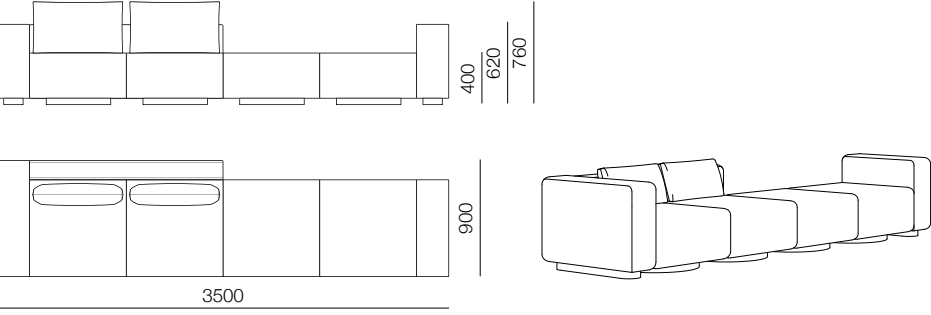


2.32
S_1000 A_S750
B_1000
C_900

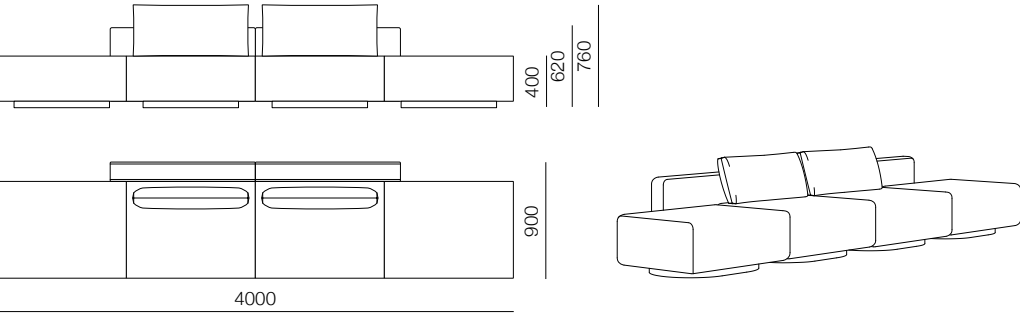


3.52
S_1125 A_S750
B_1500 A_W750
C_1000

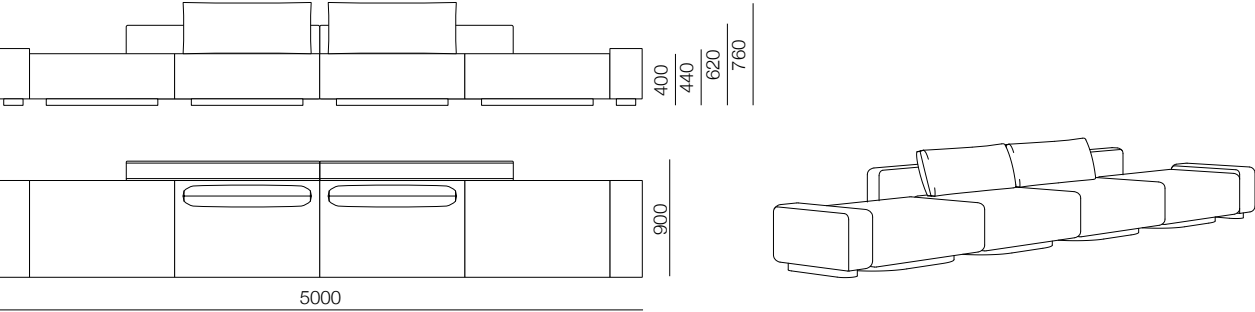
_ 4 SEAT



1.58
S_750 A_H750
B_1500 A_H900
C_700



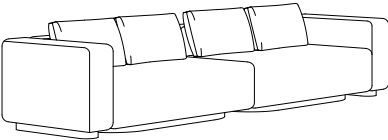
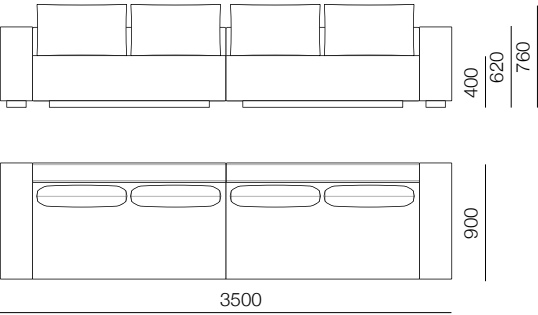
2.58
S_1000
B_1125
C_900



3.67
S_1125 A_S750
B_1500
C_1000

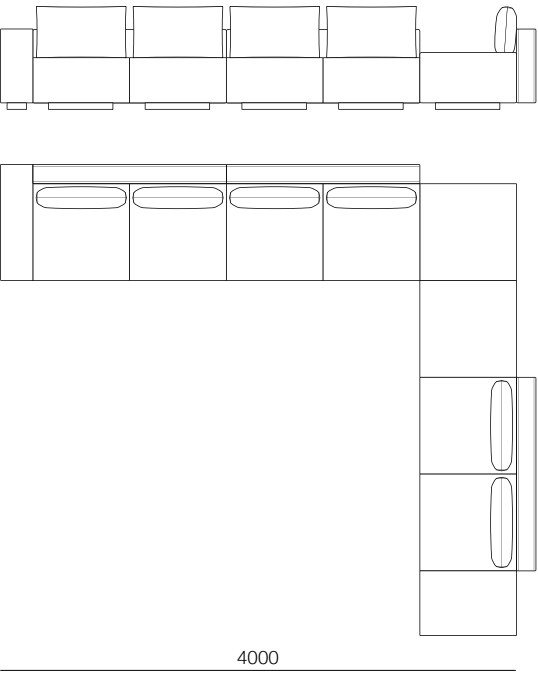
_ FAVOURITE SUMS

_ 4 SEAT

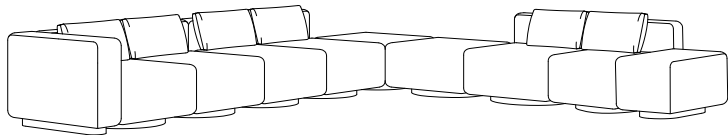


4.35
S_1500 A_H900
B_1500
C_700

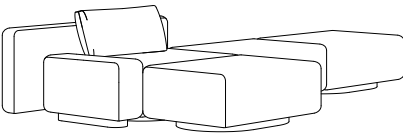
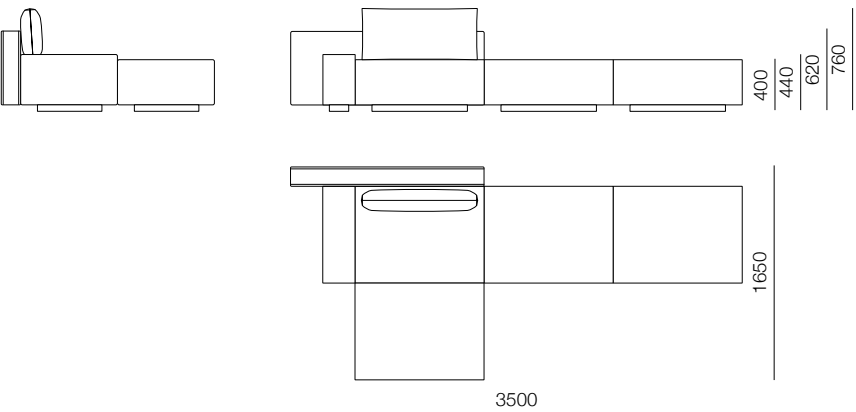
_ MODULAR



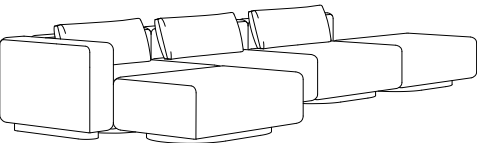
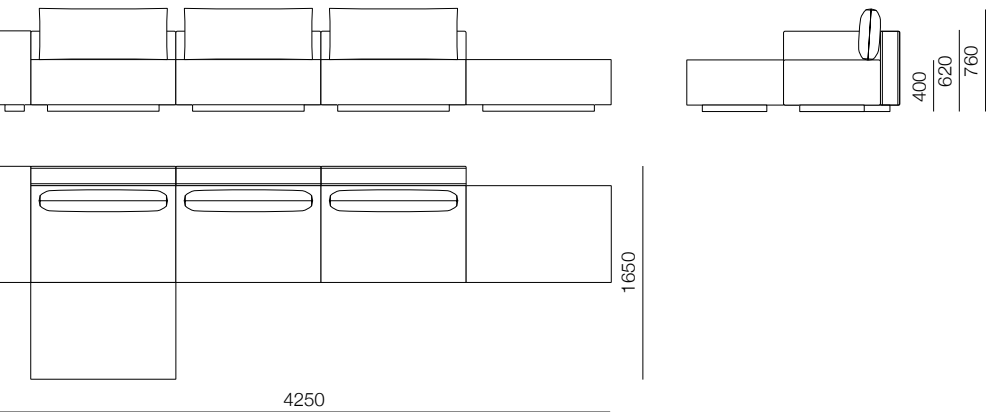
M.21
S_750 A_H900
B_1500 A_W750
C_700



_ MODULAR



M.32
S_1000 A_S750
B_1500
C_900



M.45
S_1125 A_H900
B_1125
C_1000

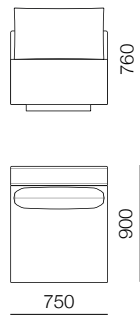


CHOOSE FROM A LOT MORE SUMS
OR CALCULATE YOUR OWN SUM OF PARTS

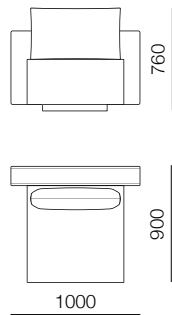


_ COMPOSITIONS_1 SEAT

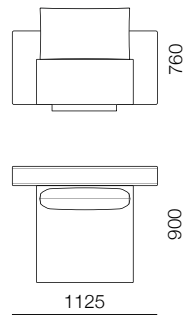
_750



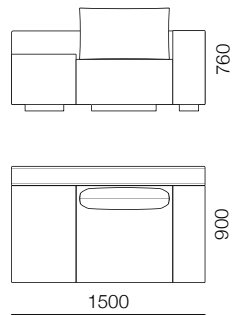
1.10
S_750
B_750
C_700



1.11
S_750
B_1000
C_700

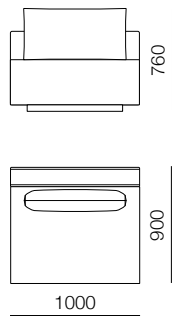


1.12
S_750
B_1125
C_700

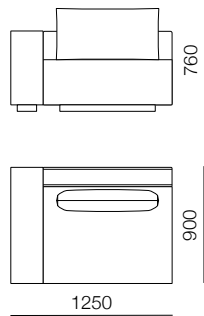


1.13
S_750 A_W750
B_1500 A_H750
C_700

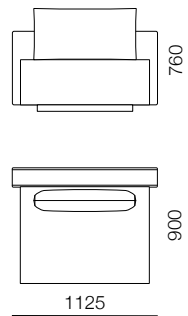
_1000



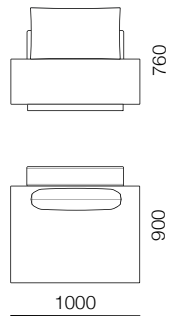
2.10
S_1000
B_1000
C_800



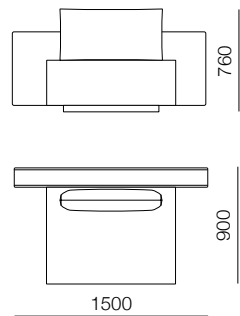
2.11
S_1000 A_H900
B_1000
C_800



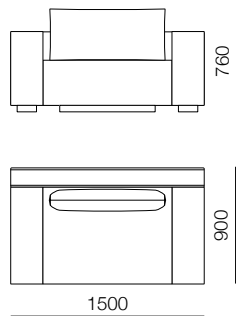
2.12
S_1000
B_1125
C_800



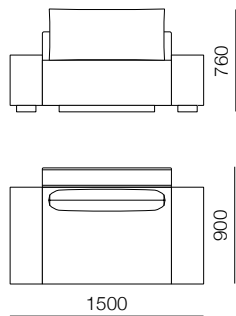
2.13
S_1000
B_750
C_700



2.14
S_1000
B_1500
C_800



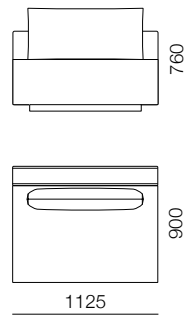
2.15
S_1000 A_H900
B_1500
C_900



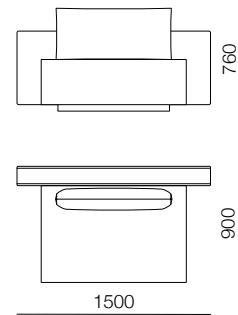
2.16
S_1000 A_S750
B_1000
C_900

_ COMPOSITIONS_1 SEAT

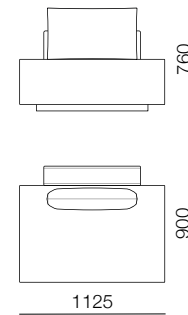
_1125



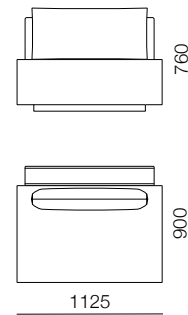
3.10
S_1125
B_1125
C_900



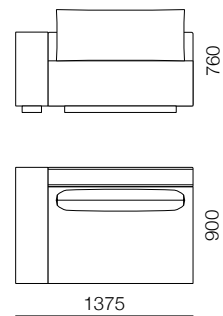
3.11
S_1125
B_1500
C_900



3.12
S_1125
B_750
C_700

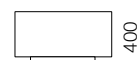


3.13
S_1125 A_W750
B_1000 A_S750
C_900

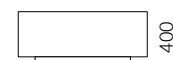


3.14
S_1125 A_H900
B_1125
C_1000

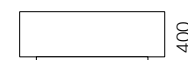
_OTTOMANS



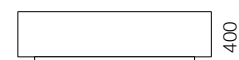
O_750



O_1000



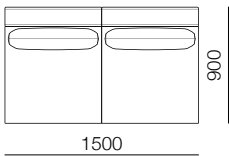
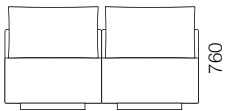
O_1125



O_1500

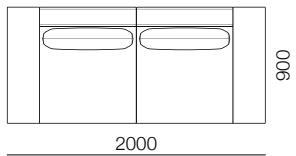
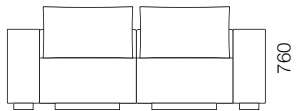
_ COMPOSITIONS_2 SEAT

_750



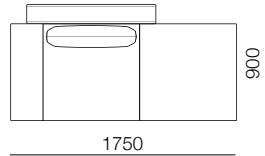
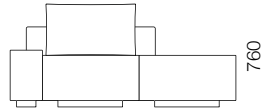
1.14

S_750
B_750
C_700



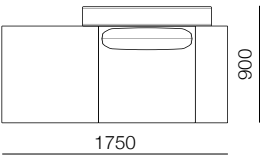
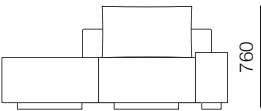
1.15

S_750 A_H900
B_750
C_700



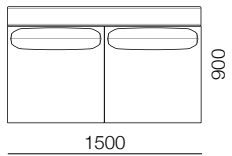
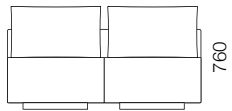
1.16

S_750 A_S900
B_1000
C_700



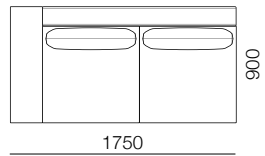
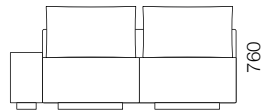
1.17

S_750 A_S900
B_1000
C_700



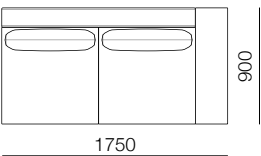
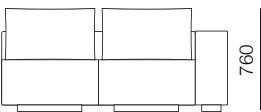
1.18

S_750
B_1500
C_700



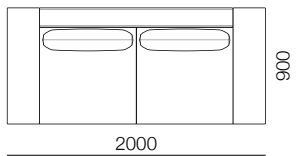
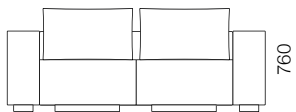
1.19

S_750 A_S900
B_1500
C_700



1.20

S_750 A_H900
B_1500
C_700

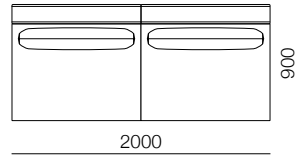
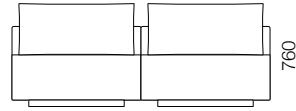


1.21

S_750 A_H900
B_1500
C_700

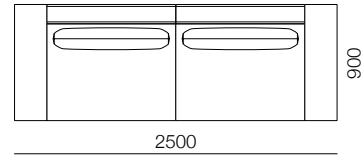
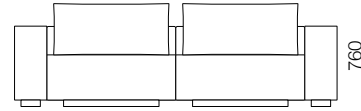
_ COMPOSITIONS_2 SEAT

_1000



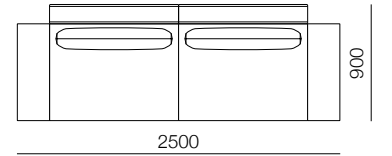
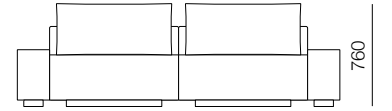
2.17

S_1000
B_1000
C_900



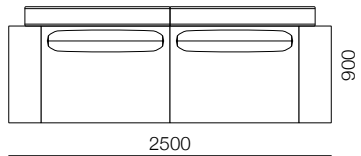
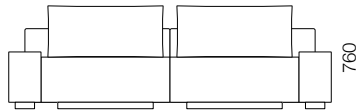
2.18

S_1000 A_H900
B_1000
C_900



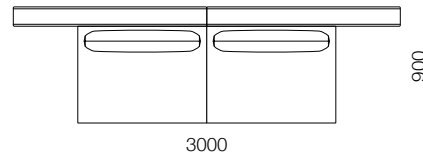
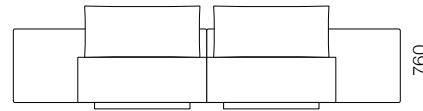
2.19

S_1000 A_S750
B_1000
C_900



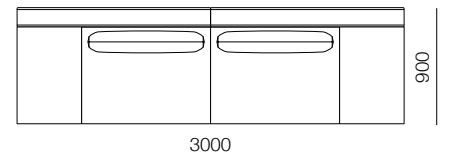
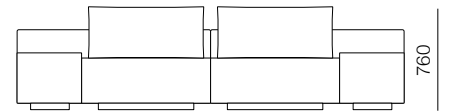
2.20

S_1000 A_S750
B_1125
C_900



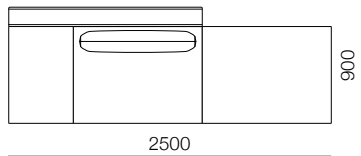
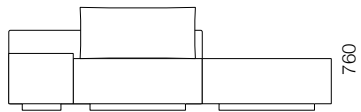
2.21

S_1000
B_1500
C_900



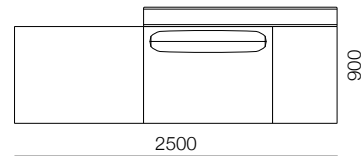
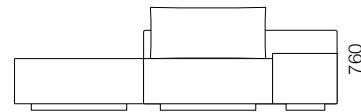
2.22

S_1000 A_W750
B_1500
C_900



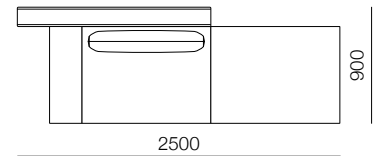
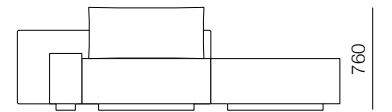
2.23

S_1000 A_W750
B_1500
C_900



2.24

S_1000 A_W750
B_1500
C_900

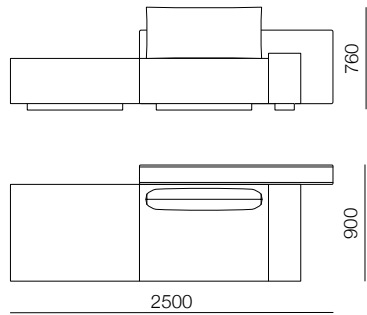


2.25

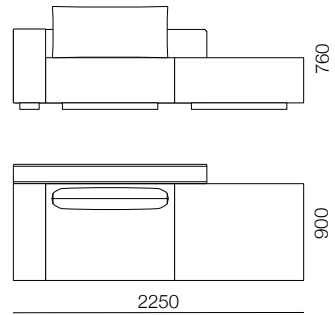
S_1000 A_S750
B_1500
C_900

_ COMPOSITIONS_2 SEAT

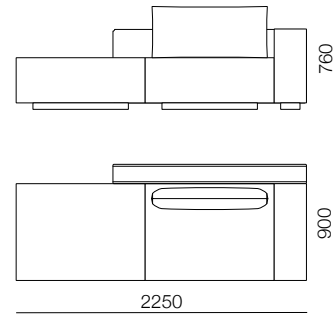
_1000



2.26
S_1000 A_S750
B_1500
C_900

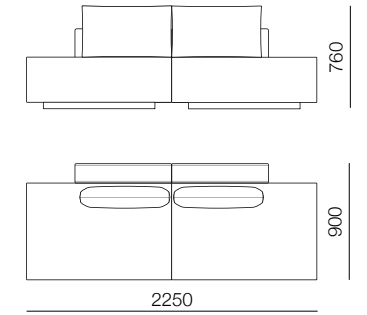


2.27
S_1000 A_H750
B_1500
C_900

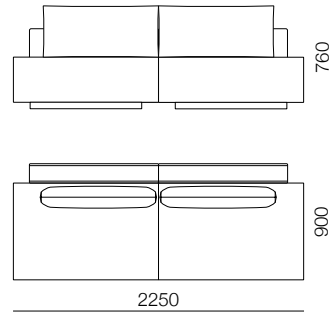


2.28
S_1000 A_H750
B_1500
C_900

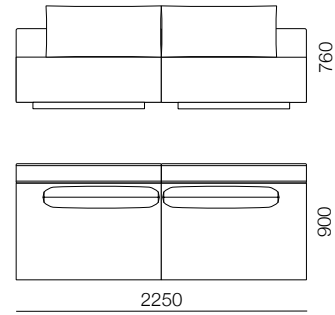
_1125



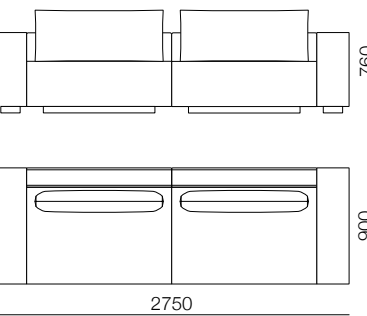
3.15
S_1125
B_750
C_700



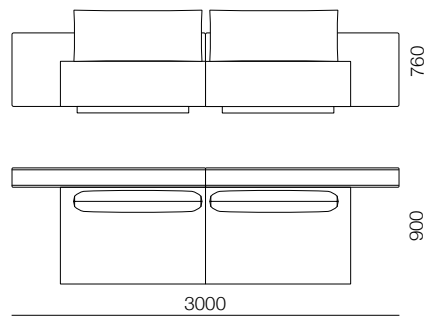
3.16
S_1125
B_1000
C_900



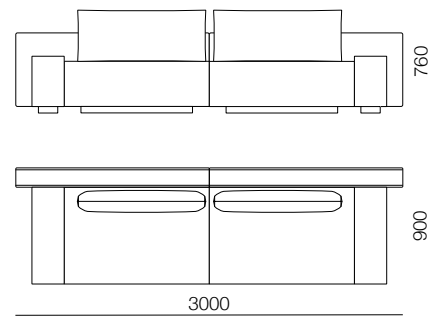
3.17
S_1125
B_1125
C_900



3.18
S_1125 A_H900
B_1125
C_1000



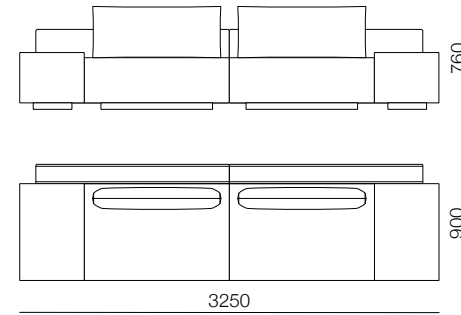
3.19
S_1125
B_1500
C_1000



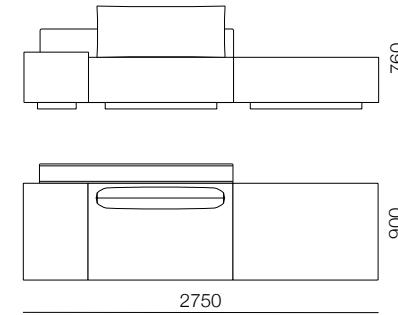
3.20
S_1125 A_S750
B_1500
C_1000

_ COMPOSITIONS_2 SEAT

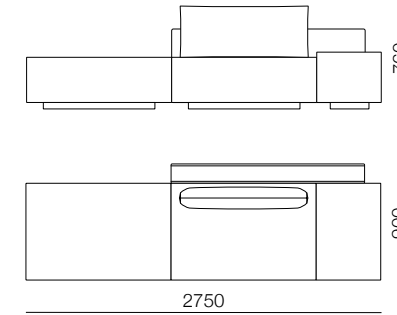
_1125



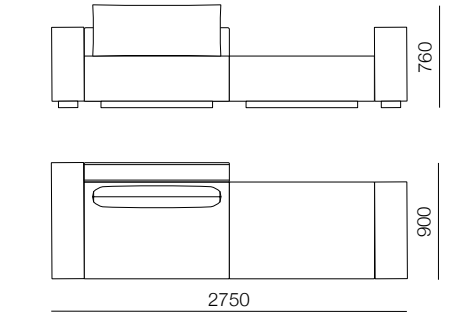
3.21
S_1125 A_W750
B_1500
C_1000



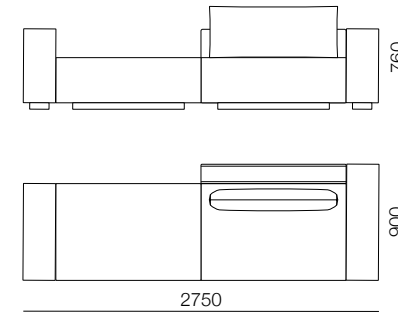
3.22
S_1125 A_W750
B_1500
C_1000



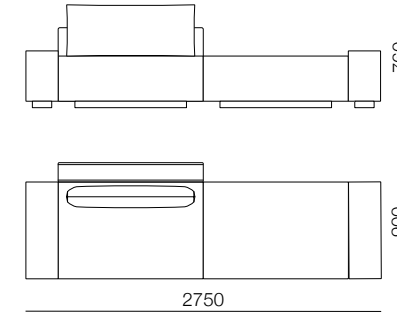
3.23
S_1125 A_W750
B_1500
C_1000



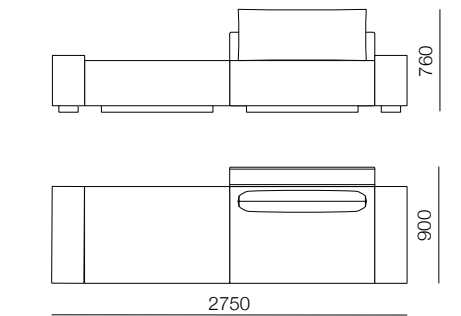
3.24
S_1125 A_H900
B_1125 A_H750
C_1000



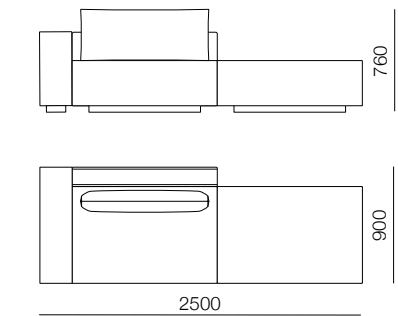
3.25
S_1125 A_H900
B_1125 A_H750
C_1000



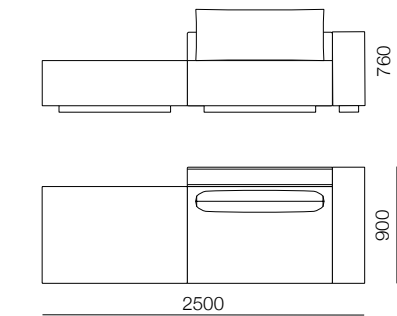
3.26
S_1125 A_S750
B_1125
C_1000



3.27
S_1125 A_S750
B_1125
C_1000



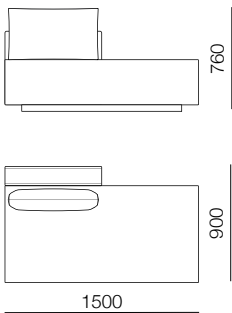
3.28
S_1125 A_H900
B_1125
C_1000



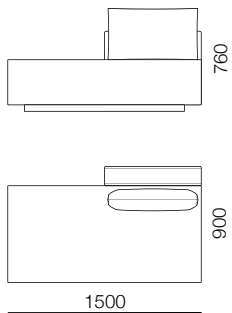
3.29
S_1125 A_H900
B_1125
C_1000

_ COMPOSITIONS_2 SEAT

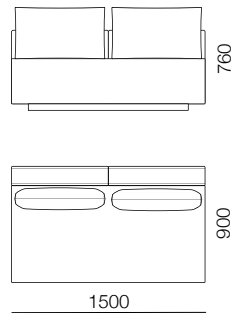
_1500



4.10
S_1500
B_750
C_700

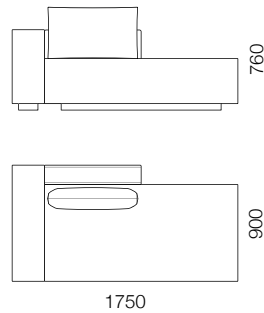


4.11
S_1500
B_750
C_700

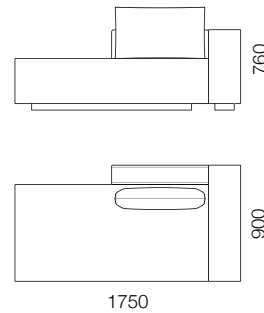


4.12
S_1500
B_750
C_700

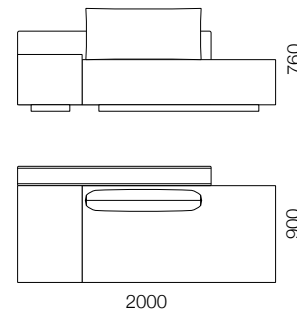
_1500



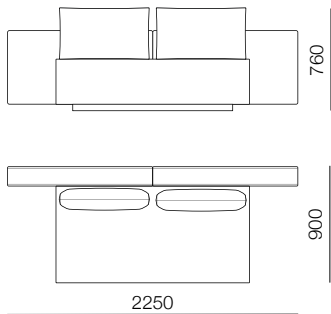
4.19
S_1500 A_H900
B_750
C_700



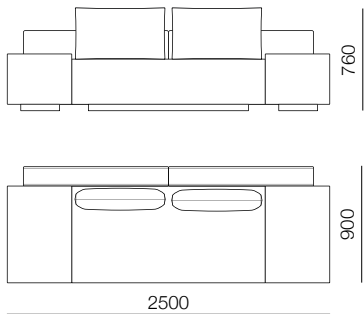
4.20
S_1500 A_H900
B_750
C_700



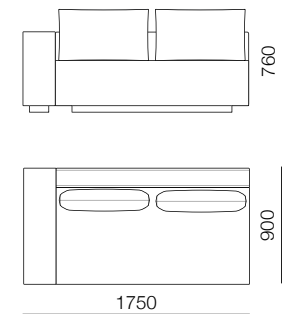
4.21
S_1500 A_W750
B_1500
C_900



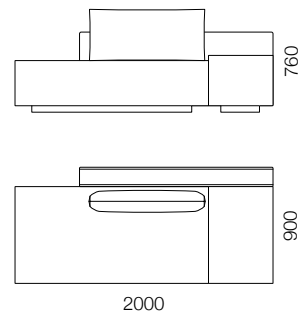
4.13
S_1500
B_1125
C_700



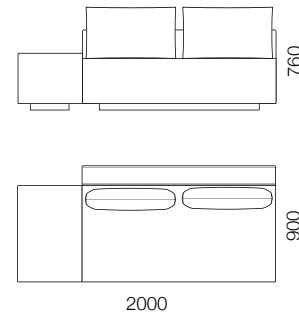
4.14
S_1500 A_W750
B_1125
C_700



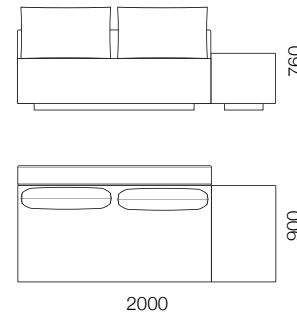
4.15
S_1500 A_H900
B_1500
C_700



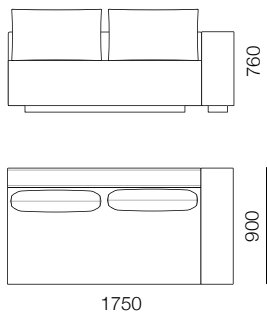
4.22
S_1500 A_W750
B_1500
C_900



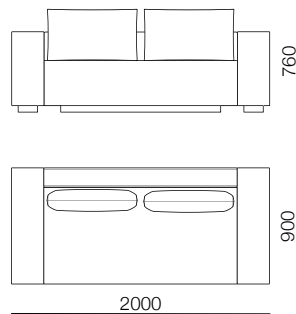
4.23
S_1500 A_W750
B_1500
C_700



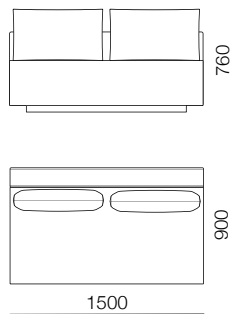
4.24
S_1500 A_W750
B_1500
C_700



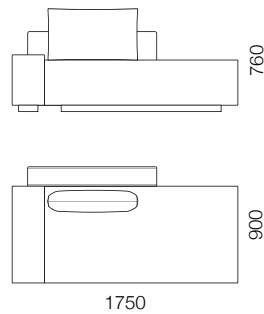
4.16
S_1500 A_H900
B_1500
C_700



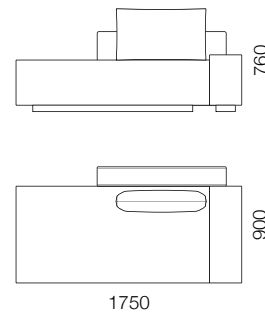
4.17
S_1500 A_H900
B_1500
C_700



4.18
S_1500
B_1500
C_700



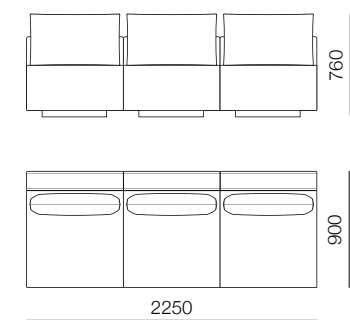
4.25
S_1500 A_S750
B_1000
C_700



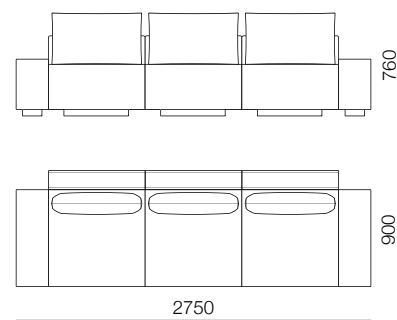
4.26
S_1500 A_S750
B_1000
C_700

_ COMPOSITIONS_3 SEAT

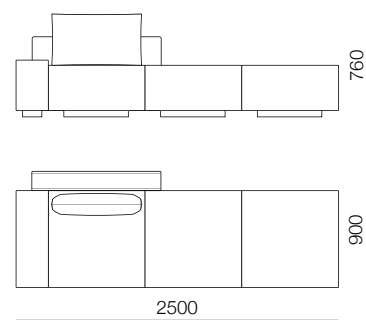
_750



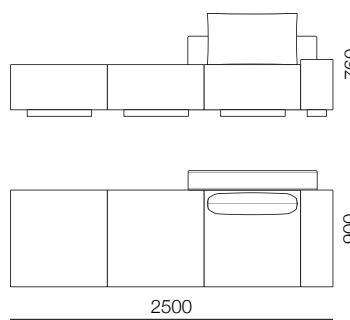
1.22
S_750
B_750
C_700



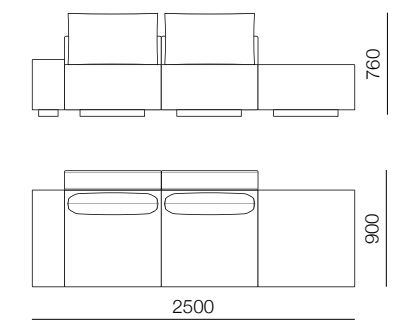
1.23
S_750 A_S750
B_750
C_700



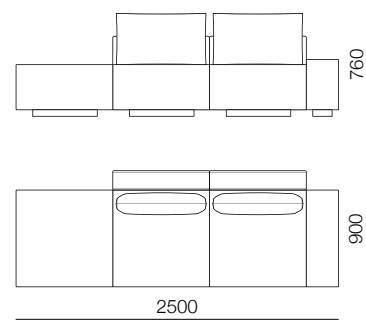
1.24
S_750 A_S750
B_1000
C_700



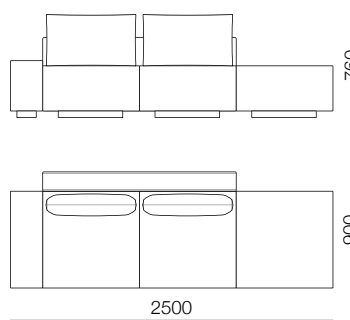
1.25
S_750 A_S750
B_1000
C_700



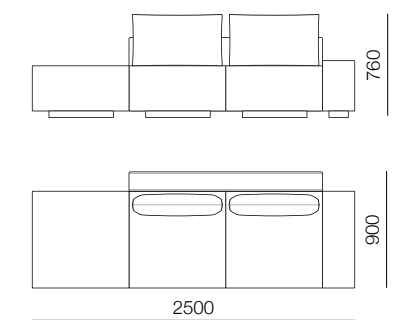
1.26
S_750 A_S750
B_750
C_700



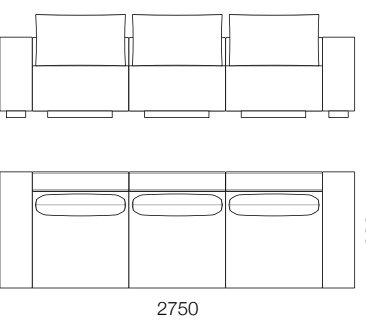
1.27
S_750 A_S750
B_750
C_700



1.28
S_750 A_S750
B_1500
C_700



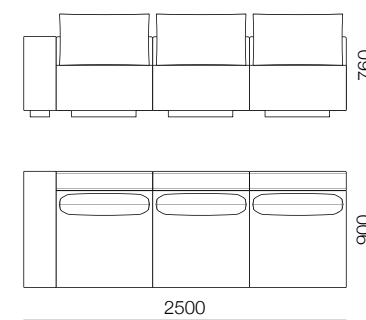
1.29
S_750 A_S750
B_1500
C_700



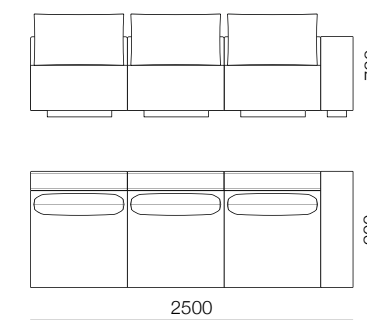
1.30
S_750 A_H900
B_750
C_700

_ COMPOSITIONS_3 SEAT

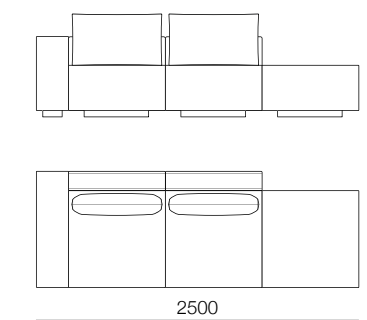
_750



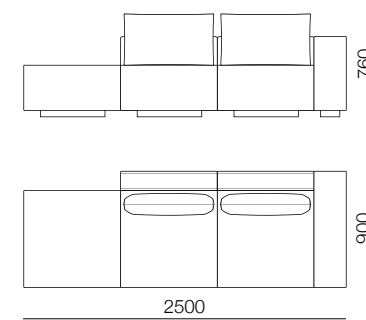
1.31
S_750 A_H900
B_750
C_700



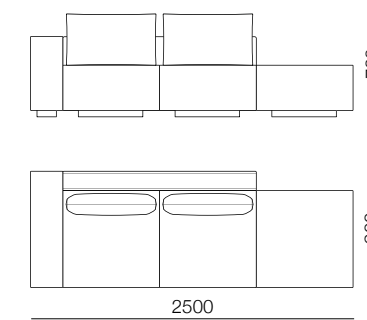
1.32
S_750 A_H900
B_750
C_700



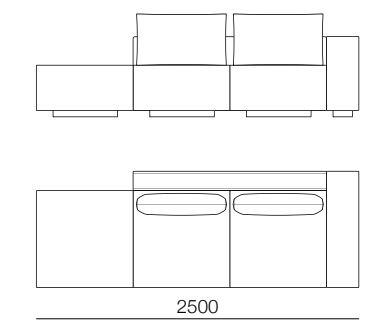
1.33
S_750 A_H900
B_750
C_700



1.34
S_750 A_H900
B_750
C_700



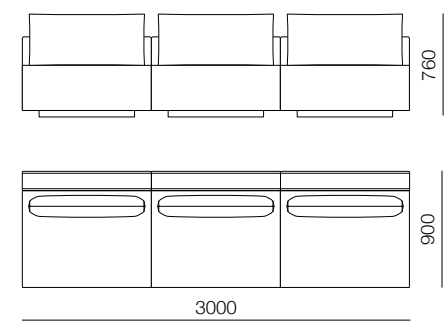
1.35
S_750 A_H900
B_1500
C_700



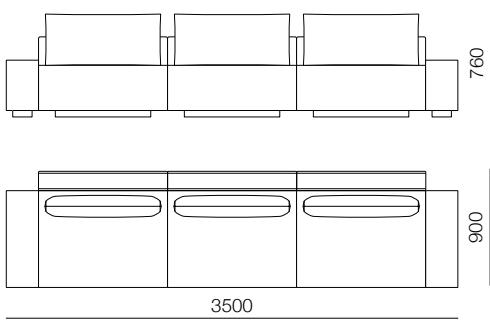
1.36
S_750 A_H900
B_1500
C_700

_ COMPOSITIONS_3 SEAT

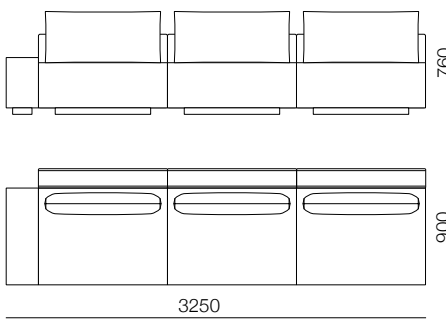
_1000



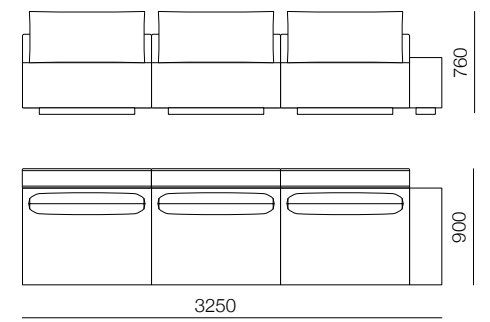
2.29
S_1000
B_1000
C_900



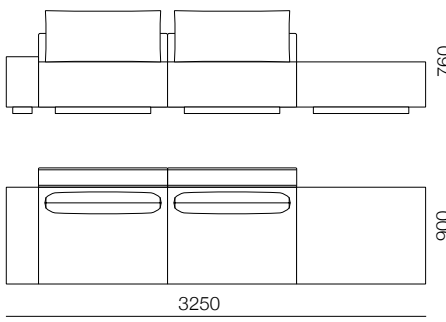
2.30
S_1000 A_S750
B_1000
C_900



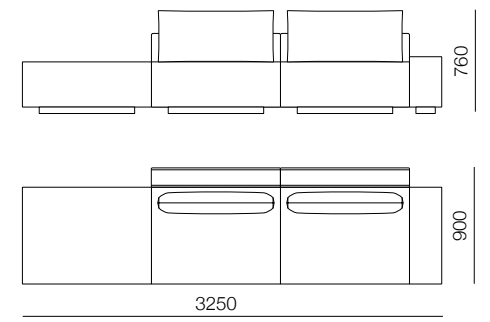
2.31
S_1000 A_S750
B_1000
C_900



2.32
S_1000 A_S750
B_1000
C_900



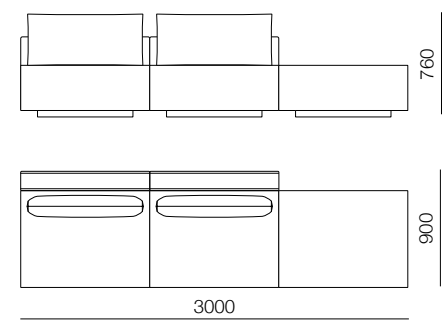
2.33
S_1000 A_S750
B_1000
C_900



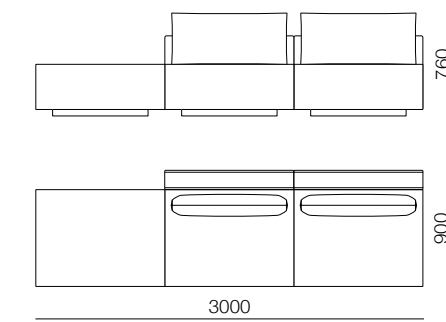
2.34
S_1000 A_S750
B_1000
C_900

_ COMPOSITIONS_3 SEAT

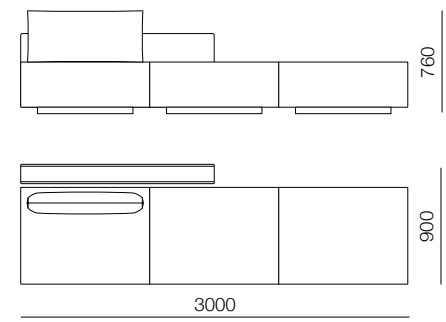
_1000



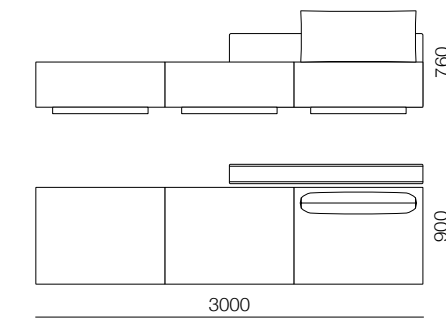
2.35
S_1000
B_1000
C_900



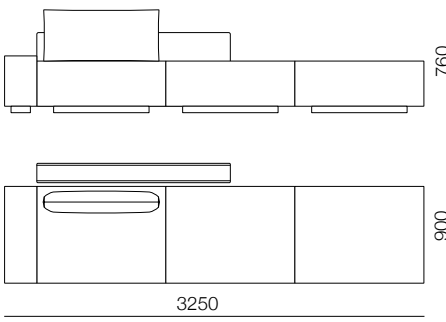
2.36
S_1000
B_1000
C_900



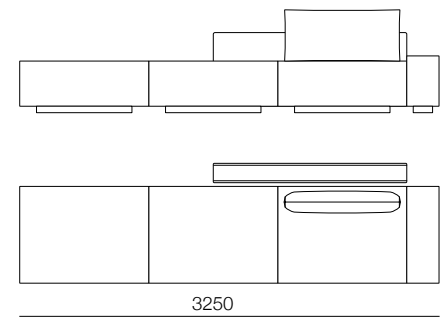
2.37
S_1000
B_1500
C_900



2.38
S_1000
B_1500
C_900



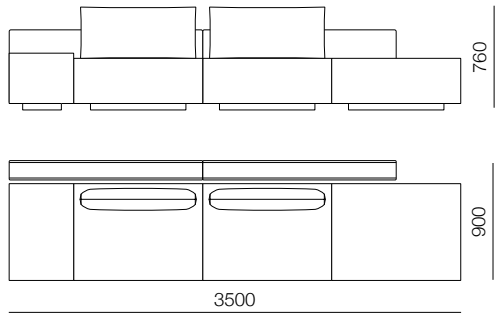
2.39
S_1000 A_S750
B_1500
C_900



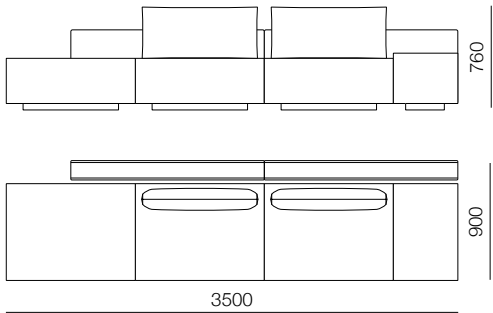
2.40
S_1000 A_S750
B_1500
C_900

_ COMPOSITIONS_3 SEAT

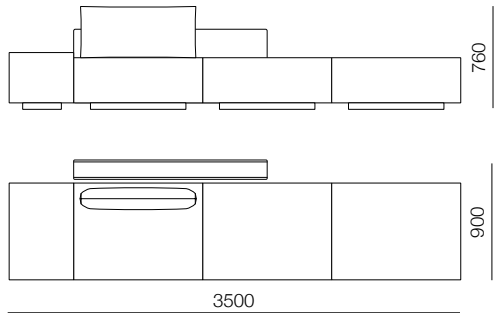
_1000



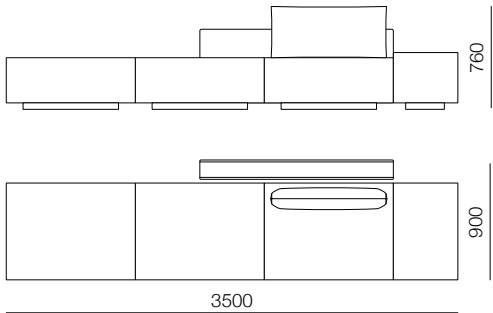
2.41
S_1000 A_W750
B_1500
C_900



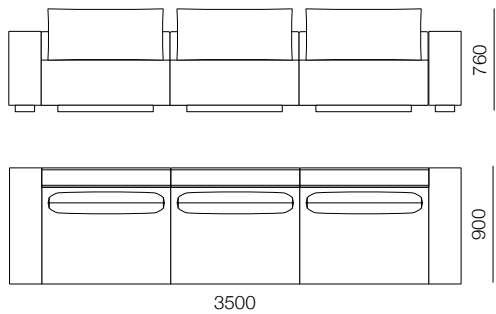
2.42
S_1000 A_W750
B_1500
C_900



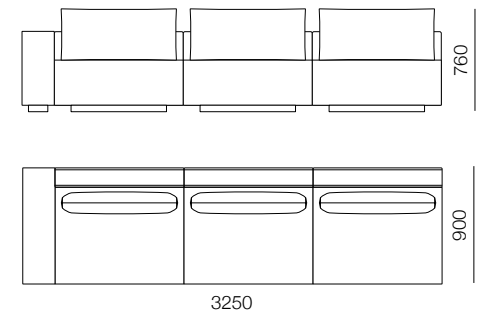
2.43
S_1000 A_W750
B_1500
C_900



2.44
S_1000 A_W750
B_1500
C_900



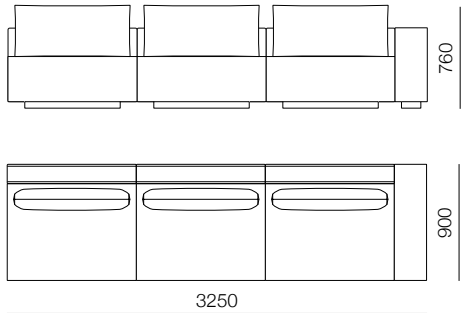
2.45
S_1000 A_H900
B_1000
C_900



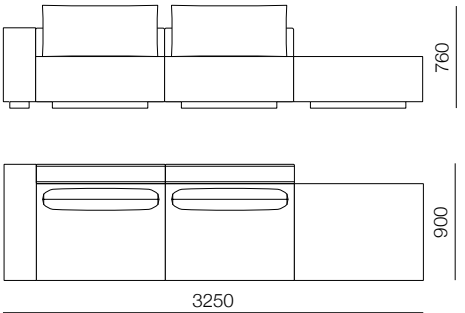
2.46
S_1000 A_H900
B_1000
C_900

_ COMPOSITIONS_3 SEAT

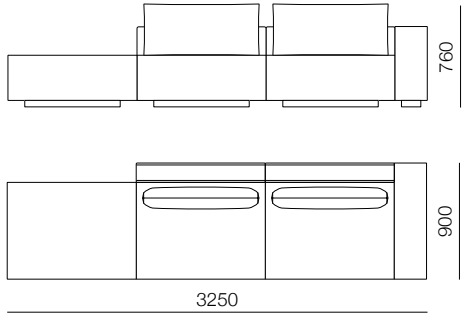
_1000



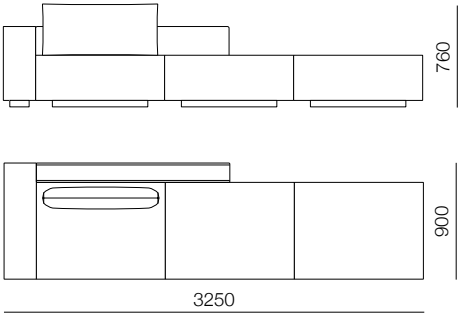
2.47
S_1000 A_H900
B_1000
C_900



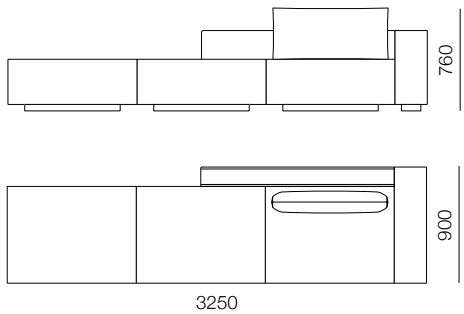
2.48
S_1000 A_H900
B_1000
C_900



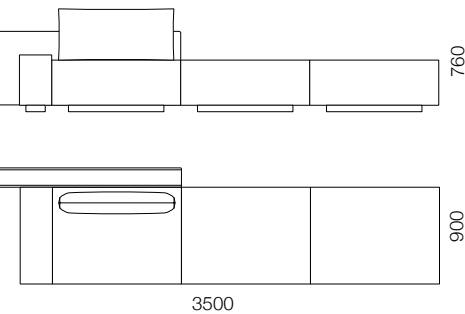
2.49
S_1000 A_H900
B_1000
C_900



2.50
S_1000 A_H900
B_1500
C_900



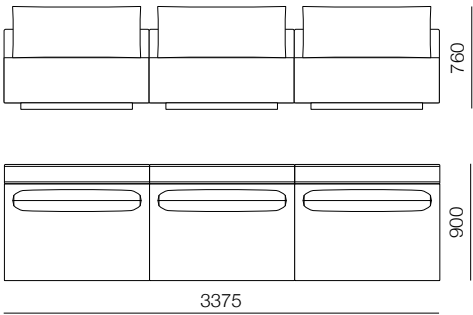
2.51
S_1000 A_H900
B_1500
C_900



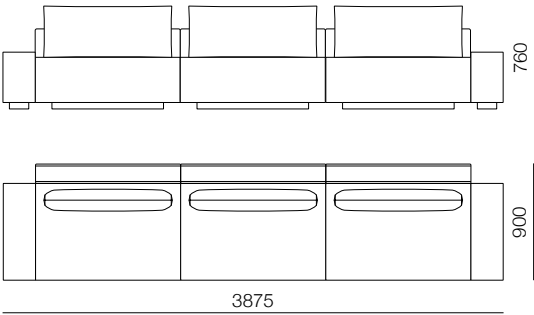
2.52
S_1000 A_S750
B_1500
C_900

_ COMPOSITIONS_3 SEAT

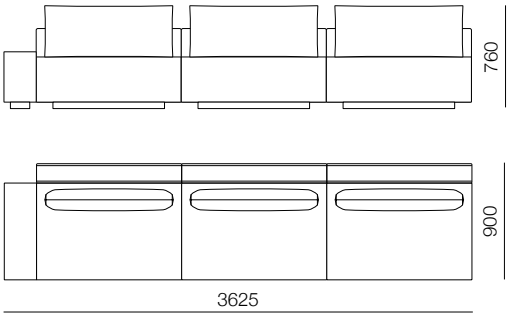
_1125



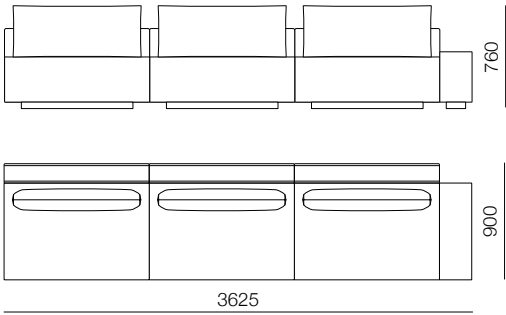
3.30
S_1125
B_1125
C_1000



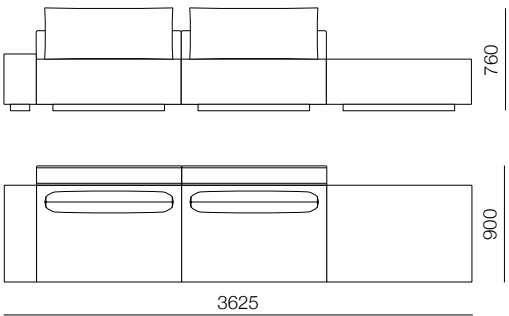
3.31
S_1125 A_S750
B_1125
C_1000



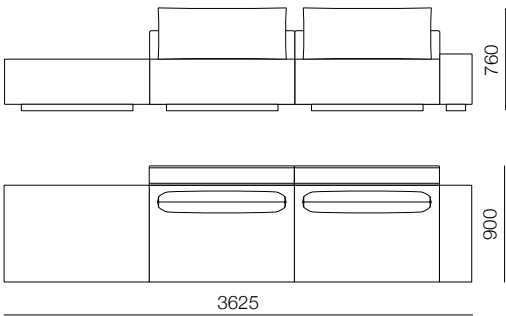
3.32
S_1125 A_S750
B_1125
C_1000



3.33
S_1125 A_S750
B_1125
C_1000



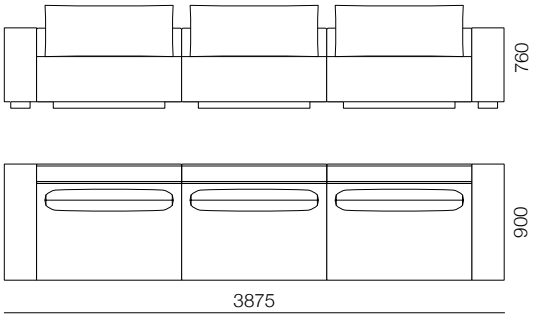
3.34
S_1125 A_S750
B_1125
C_1000



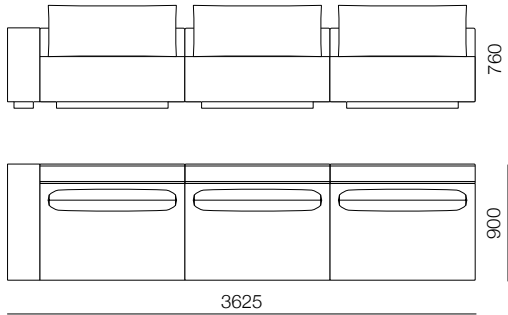
3.35
S_1125 A_S750
B_1125
C_1000

_ COMPOSITIONS_3 SEAT

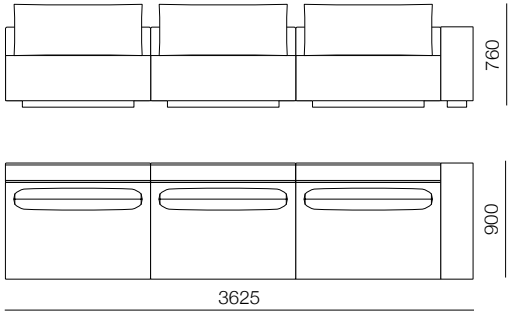
_1125



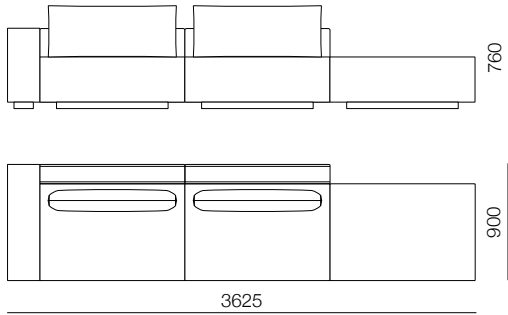
3.36
S_1125 A_H900
B_1125
C_1000



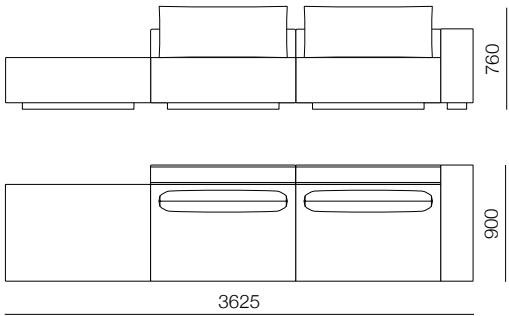
3.37
S_1125 A_H900
B_1125
C_1000



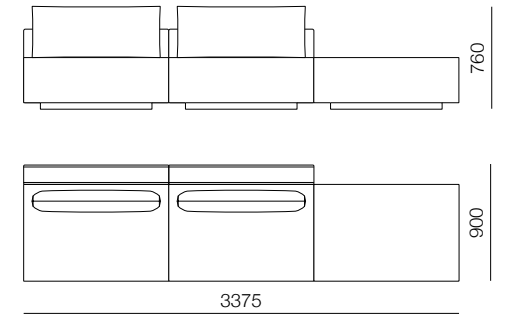
3.38
S_1125 A_H900
B_1125
C_1000



3.39
S_1125 A_H900
B_1125
C_1000



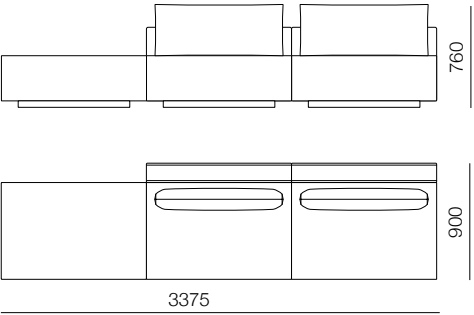
3.40
S_1125 A_H900
B_1125
C_1000



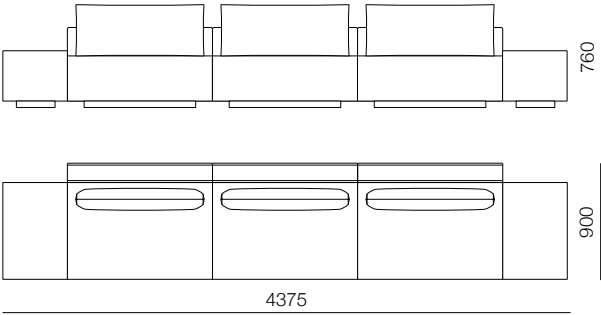
3.41
S_1125
B_1125
C_1000

_ COMPOSITIONS_3 SEAT

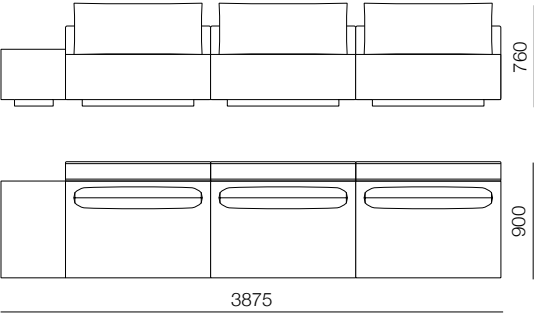
_1125



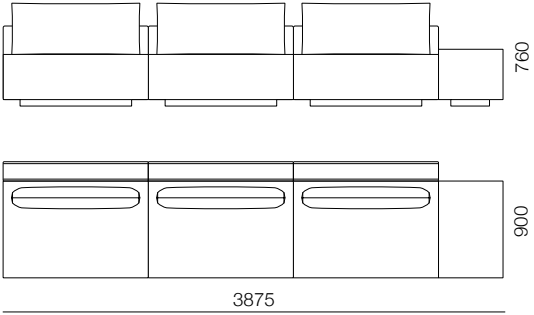
3.42
S_1125
B_1125
C_1000



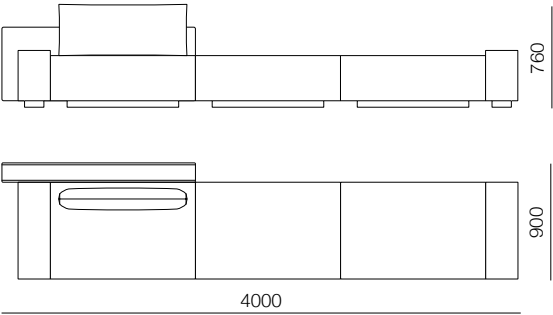
3.43
S_1125 A_W750
B_1125
C_1000



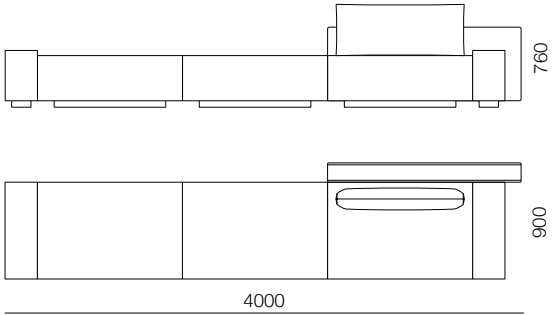
3.44
S_1125 A_W750
B_1125
C_1000



3.45
S_1125 A_W750
B_1125
C_1000



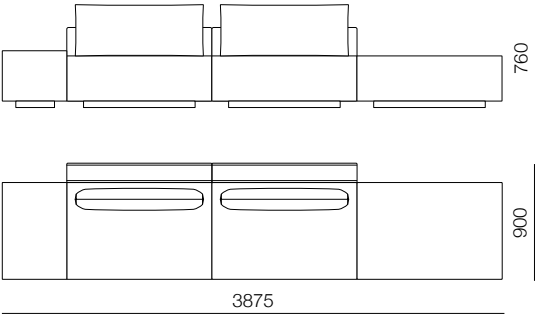
3.46
S_1125 A_S750
B_1500
C_1000



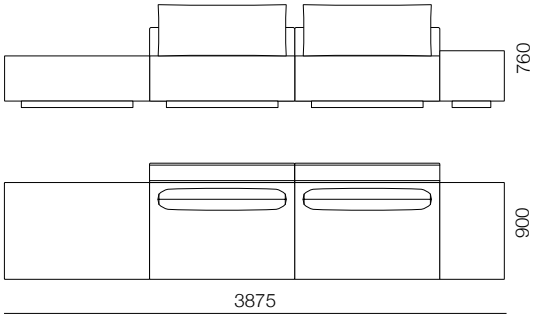
3.47
S_1125 A_S750
B_1500
C_1000

_ COMPOSITIONS_3 SEAT

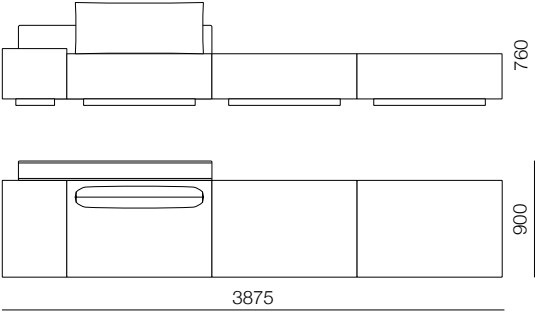
_1125



3.48
S_1125 A_W750
B_1125
C_1000



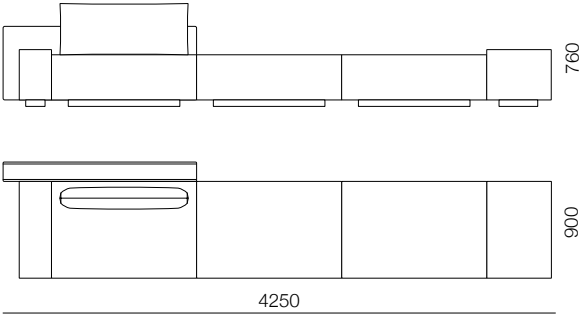
3.49
S_1125 A_W750
B_1125
C_1000



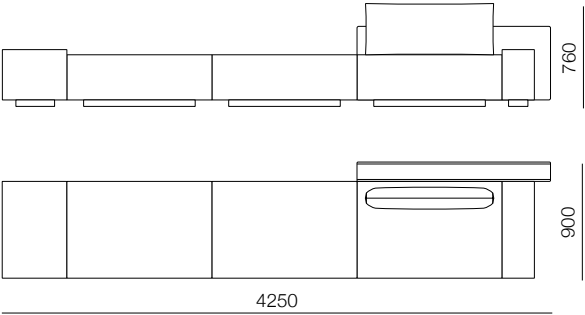
3.50
S_1125 A_W750
B_1500
C_1000



3.51
S_1125 A_W750
B_1500
C_1000



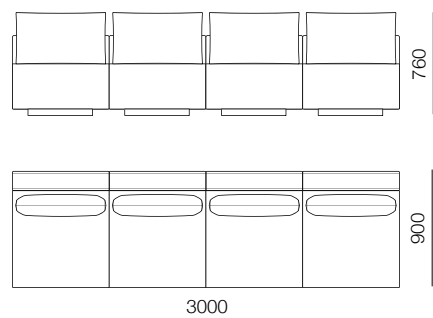
3.52
S_1125 A_S750
B_1500 A_W750
C_1000



3.53
S_1125 A_S750
B_1500 A_W750
C_1000

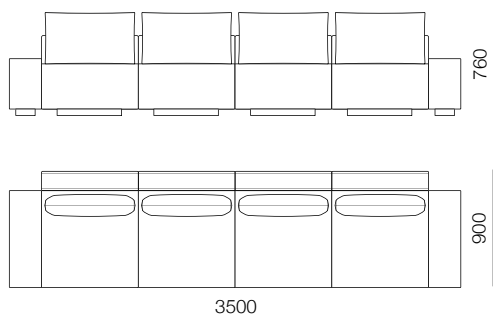
_ COMPOSITIONS_4 SEAT

_750



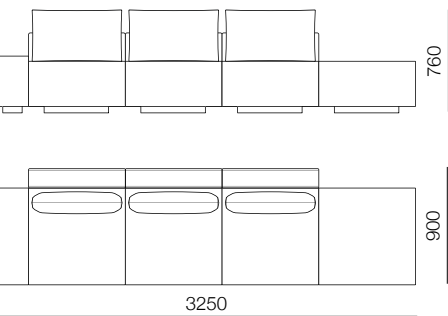
1.37

S_750
B_750
C_700



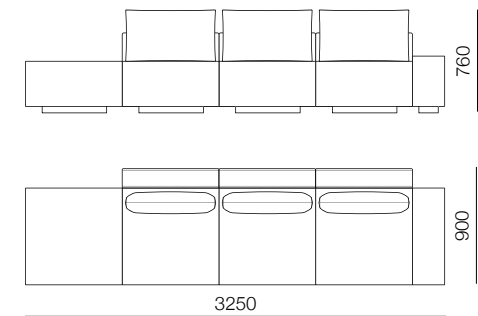
1.38

S_750 A_S750
B_750
C_700



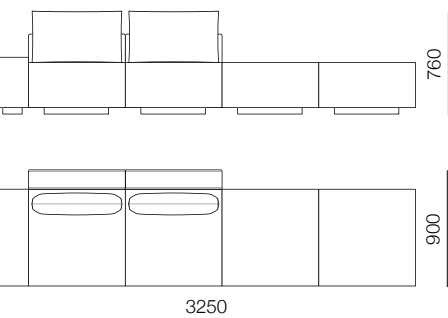
1.39

S_750 A_S750
B_750
C_700



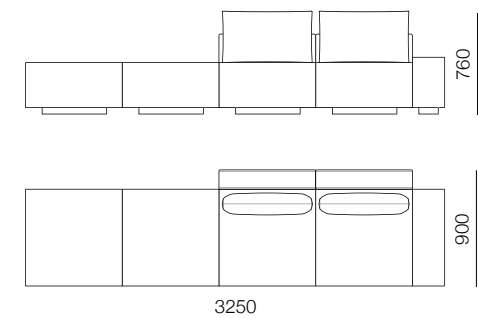
1.40

S_750 A_S750
B_750
C_700



1.41

S_750 A_S750
B_750
C_700

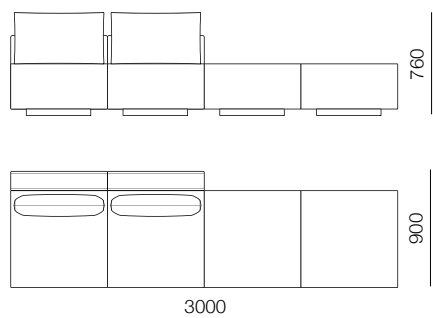


1.42

S_750 A_S750
B_750
C_700

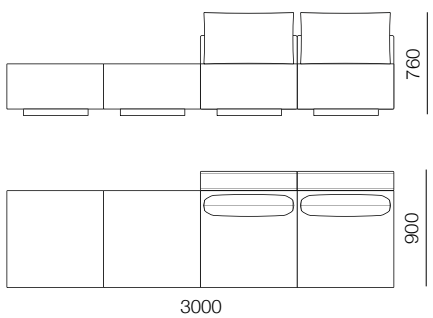
_ COMPOSITIONS_4 SEAT

_750



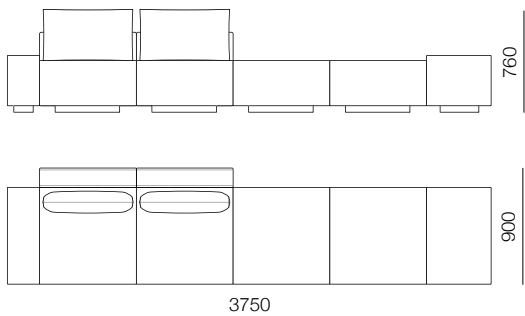
1.43

S_750
B_750
C_700



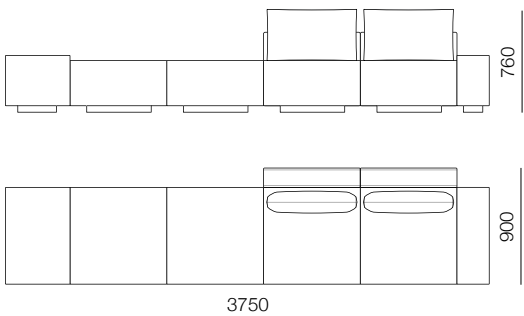
1.44

S_750
B_750
C_700



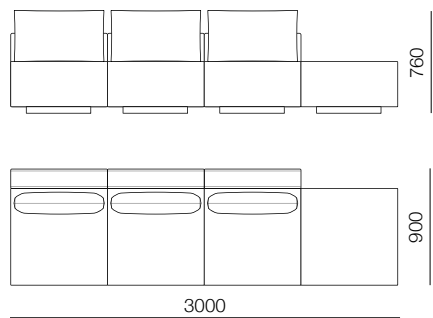
1.45

S_750 A_S750
B_750 A_W750
C_700



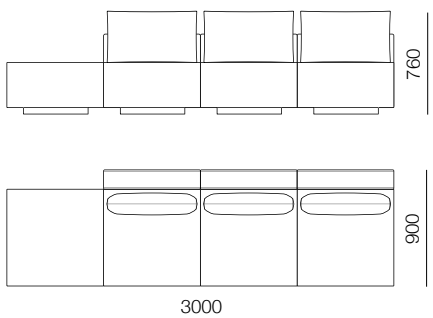
1.46

S_750 A_S750
B_750 A_W750
C_700



1.47

S_750
B_750
C_700

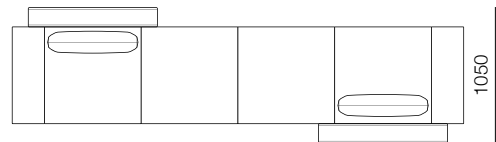
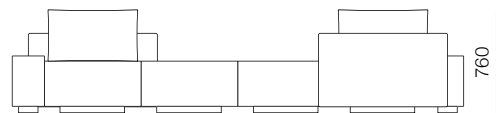


1.48

S_750
B_750
C_700

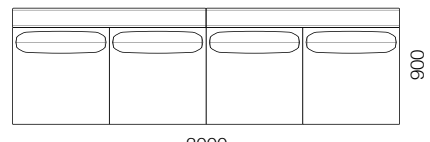
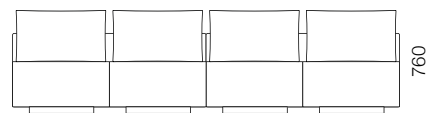
_ COMPOSITIONS_4 SEAT

_750



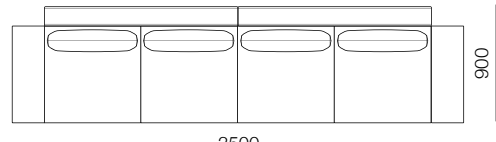
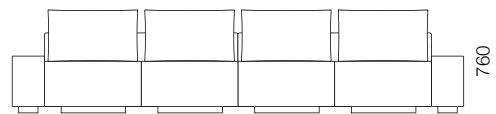
1.49

S_750 A_S750
B_1000
C_700



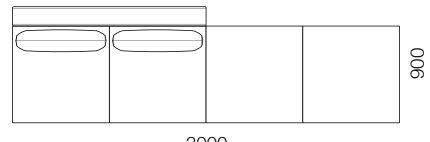
1.50

S_750
B_1500
C_700



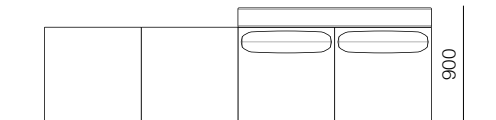
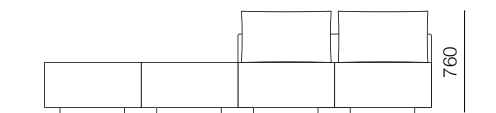
1.51

S_750 A_S750
B_1500
C_700



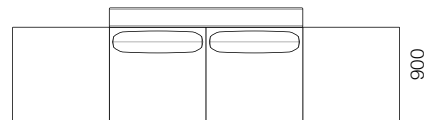
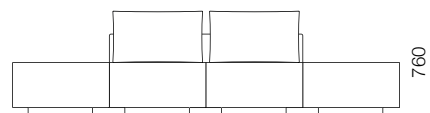
1.52

S_750
B_1500
C_700



1.53

S_750
B_1500
C_700

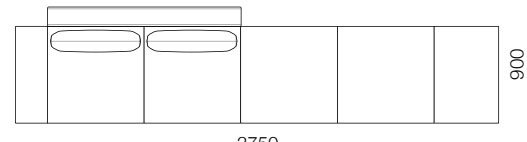
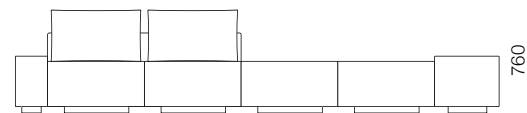


1.54

S_750
B_1500
C_700

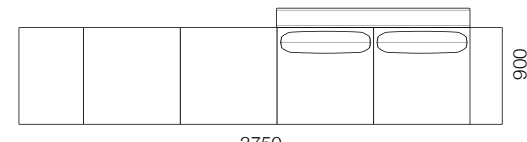
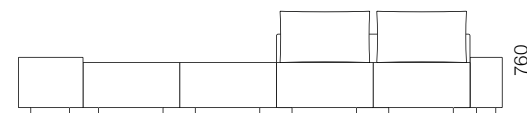
_ COMPOSITIONS_4 SEAT

_750



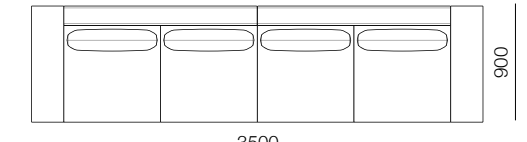
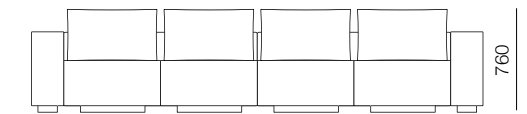
1.55

S_750 A_W750
B_1500 A_S750
C_700



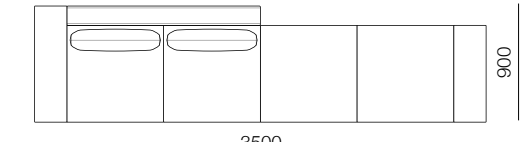
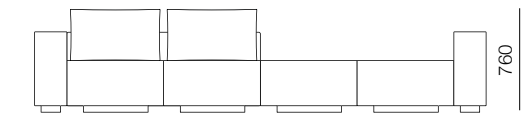
1.56

S_750 A_W750
B_1500 A_S750
C_700



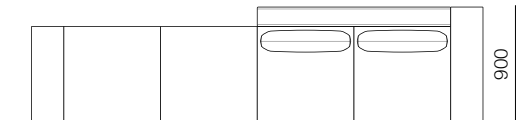
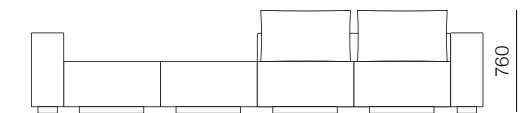
1.57

S_750 A_H900
B_1500
C_700



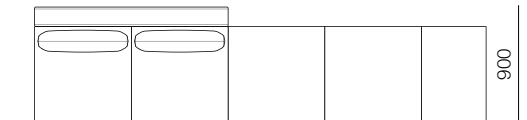
1.58

S_750 A_H750
B_1500 A_H900
C_700



1.59

S_750 A_H750
B_1500 A_H900
C_700

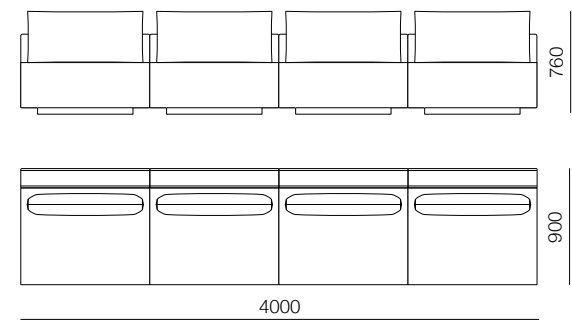


1.60

S_750 A_W750
B_1500
C_700

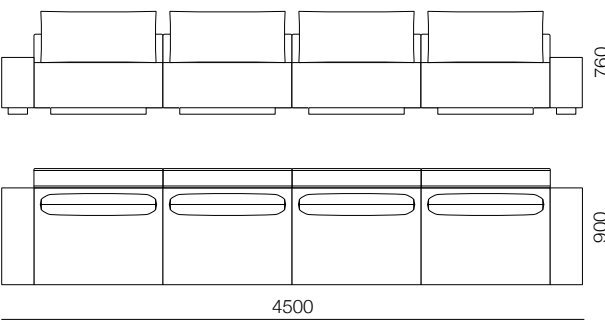
_ COMPOSITIONS_4 SEAT

_1000



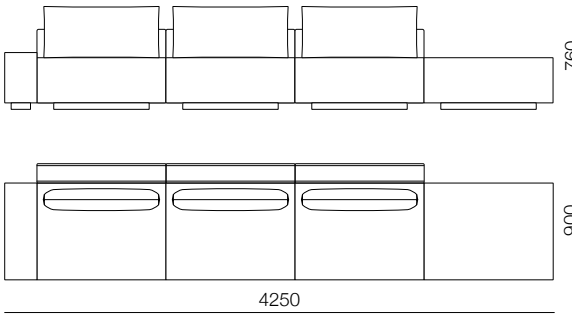
2.52

S_1000
B_1000
C_900



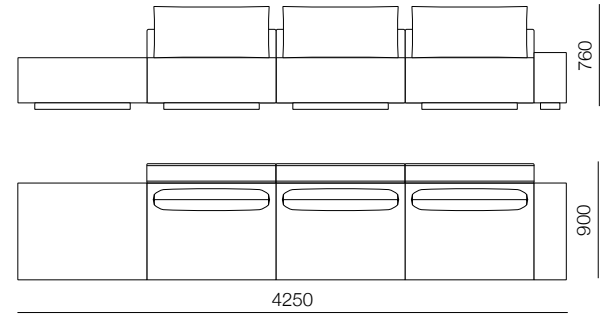
2.53

S_1000 A_S750
B_1000
C_900



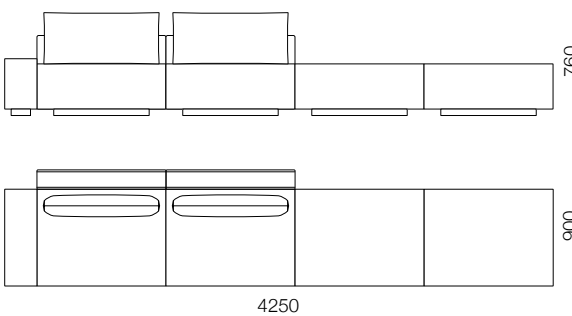
2.54

S_1000 A_S750
B_1000
C_900



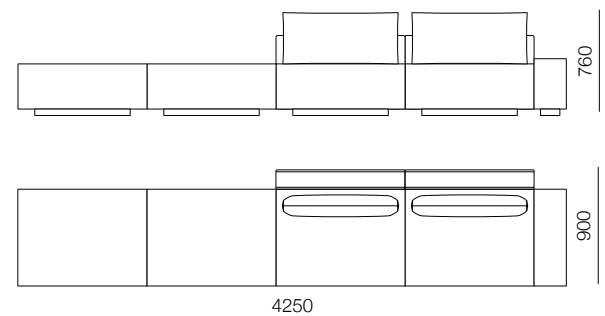
2.55

S_1000 A_S750
B_1000
C_900



2.56

S_1000 A_S750
B_1000
C_900

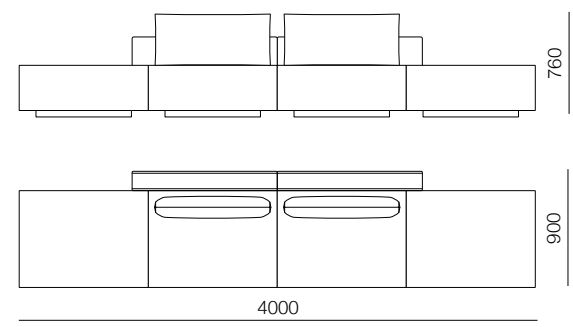


2.57

S_1000 A_S750
B_1000
C_900

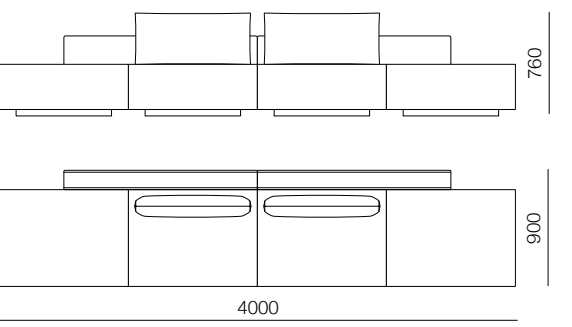
_ COMPOSITIONS_4 SEAT

_1000



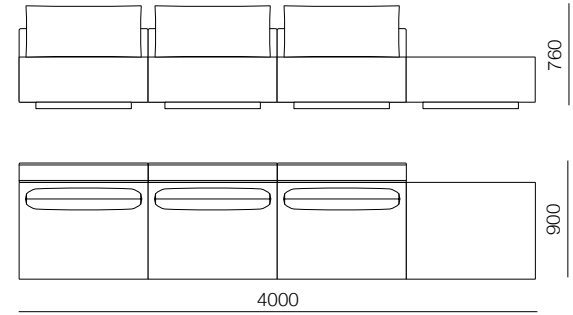
2.58

S_1000
B_1125
C_900



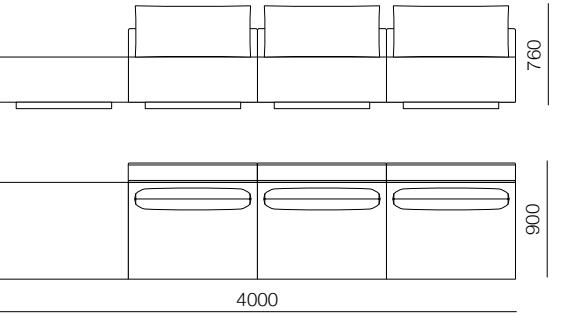
2.59

S_1000
B_1500
C_900



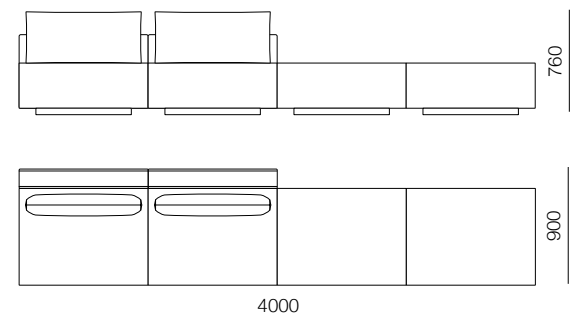
2.60

S_1000
B_1000
C_900



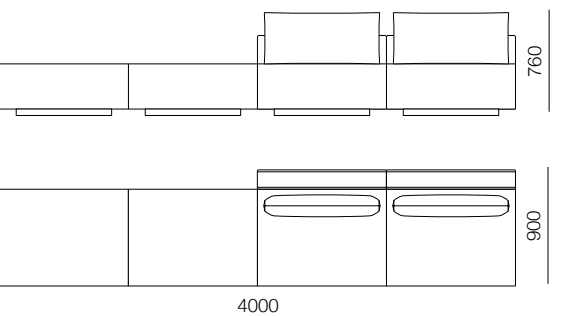
2.61

S_1000
B_1000
C_900



2.62

S_1000
B_1000
C_900

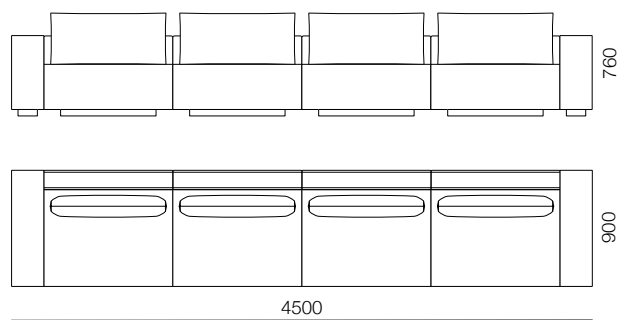


2.63

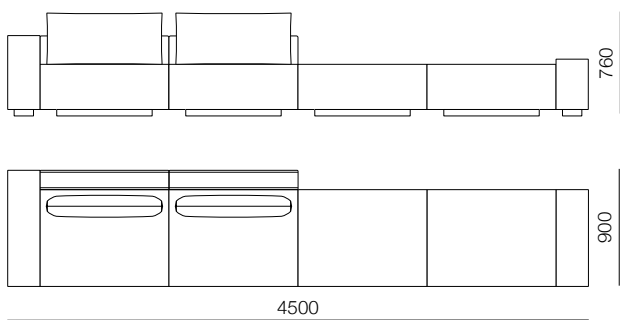
S_1000
B_1000
C_900

_ COMPOSITIONS_4 SEAT

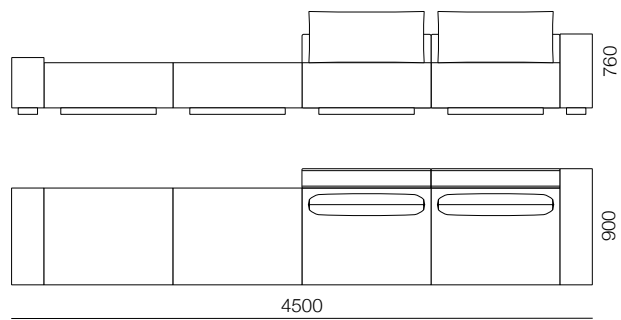
_1000



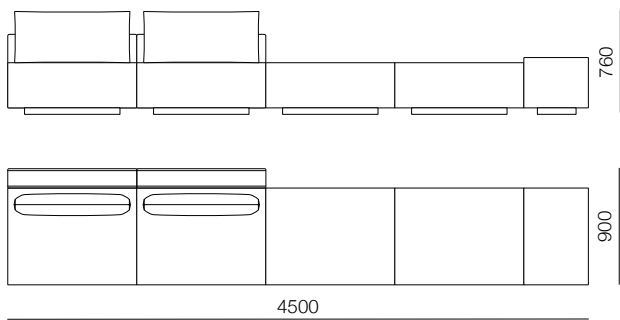
2.64
S_1000 A_H900
B_1000
C_900



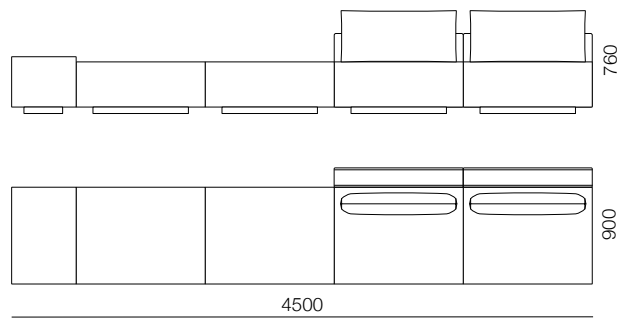
2.65
S_1000 A_H900
B_1000 A_S750
C_900



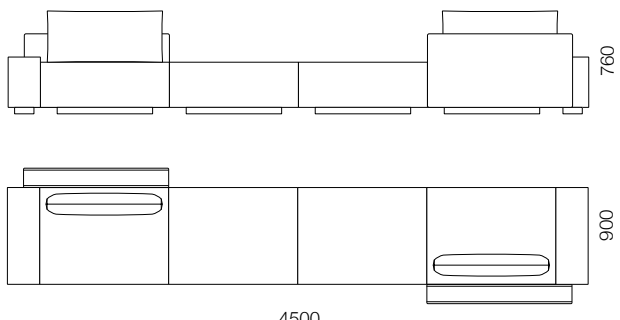
2.66
S_1000 A_H900
B_1000 A_S750
C_900



2.67
S_1000 A_W750
B_1000
C_900



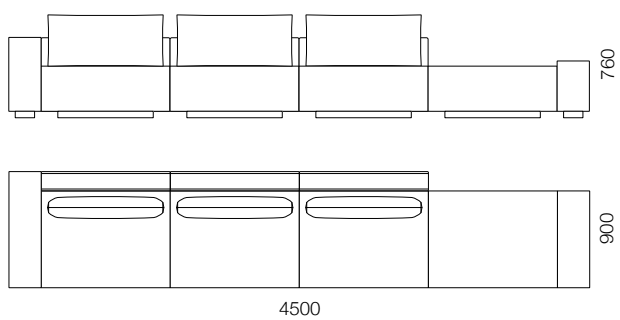
2.68
S_1000 A_W750
B_1000
C_900



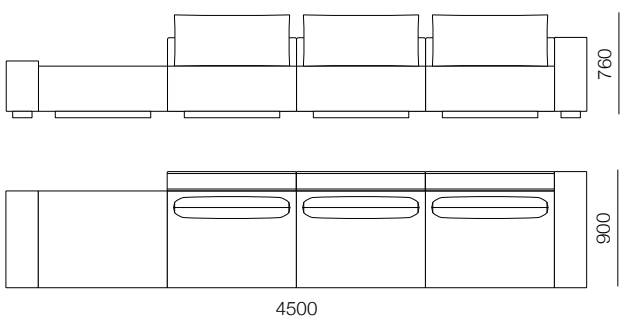
2.69
S_1000 A_S750
B_1125
C_900

_ COMPOSITIONS_4 SEAT

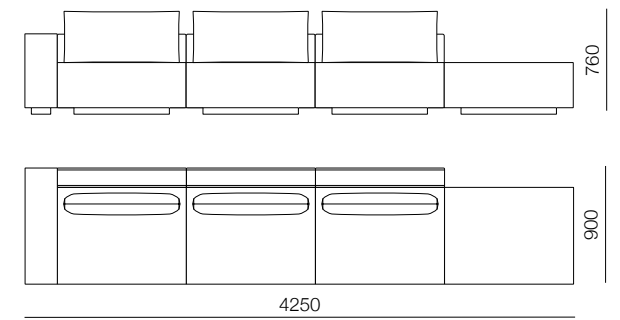
_1000



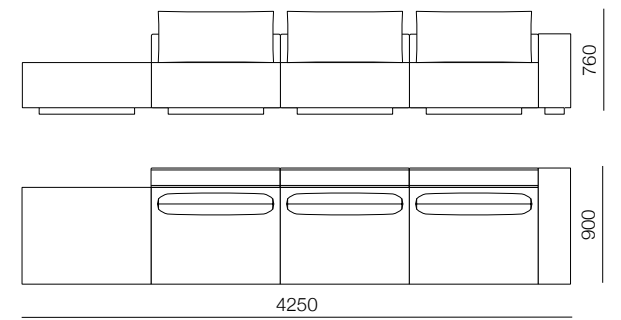
2.70
S_1000 A_H900
B_1000 A_S750
C_900



2.71
S_1000 A_H900
B_1000 A_S750
C_900



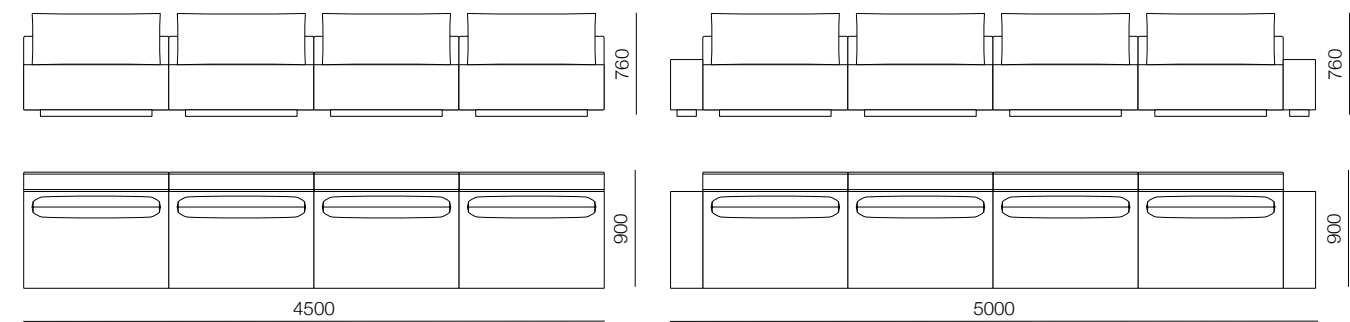
2.72
S_1000 A_H900
B_1000
C_900



2.73
S_1000 A_H900
B_1000
C_900

_ COMPOSITIONS_4 SEAT

_1125

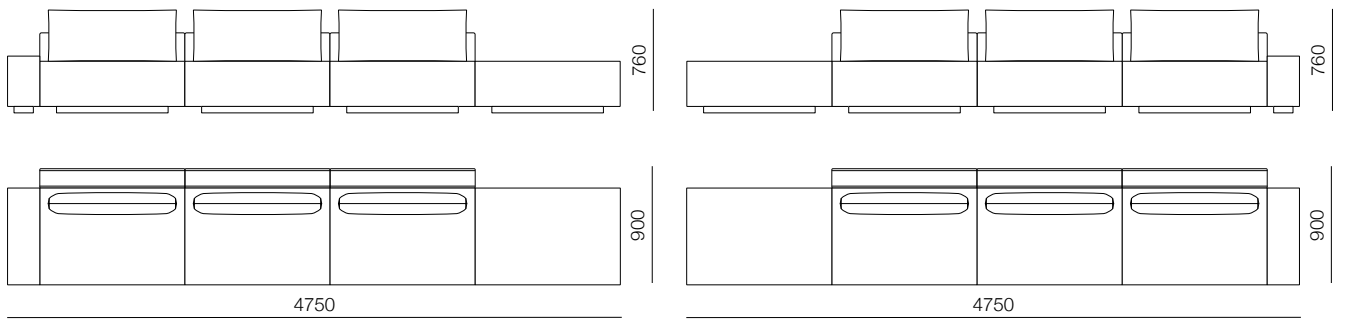


3.54

S_1125
B_1125
C_1000

3.55

S_1125 A_S750
B_1125
C_1000

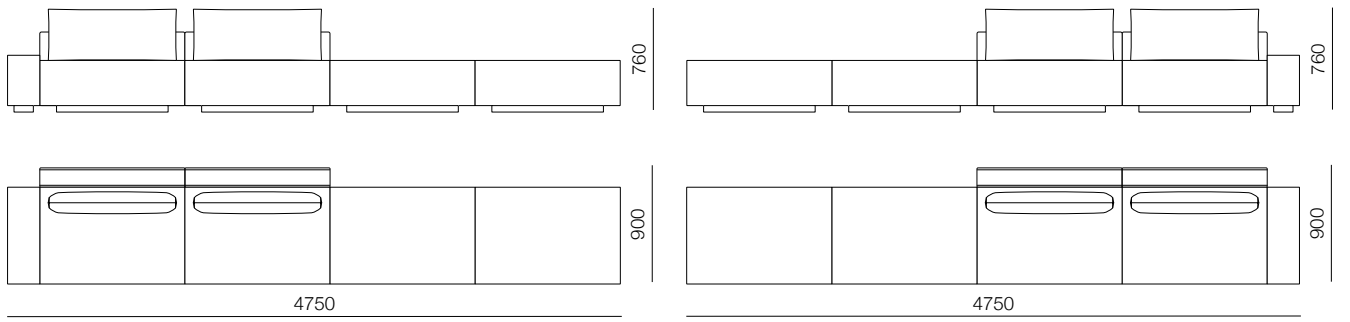


3.56

S_1125 A_S750
B_1125
C_1000

3.57

S_1125 A_S750
B_1125
C_1000



3.58

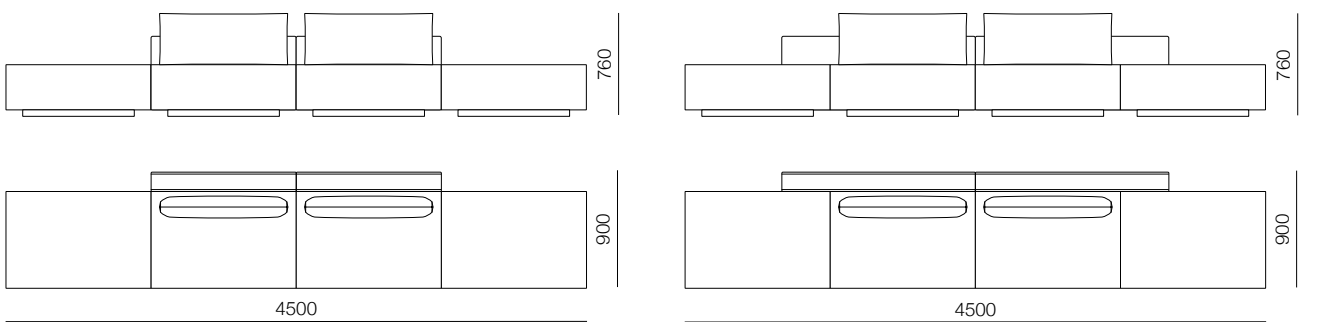
S_1125 A_S750
B_1125
C_1000

3.59

S_1125 A_S750
B_1125
C_1000

_ COMPOSITIONS_4 SEAT

_1125

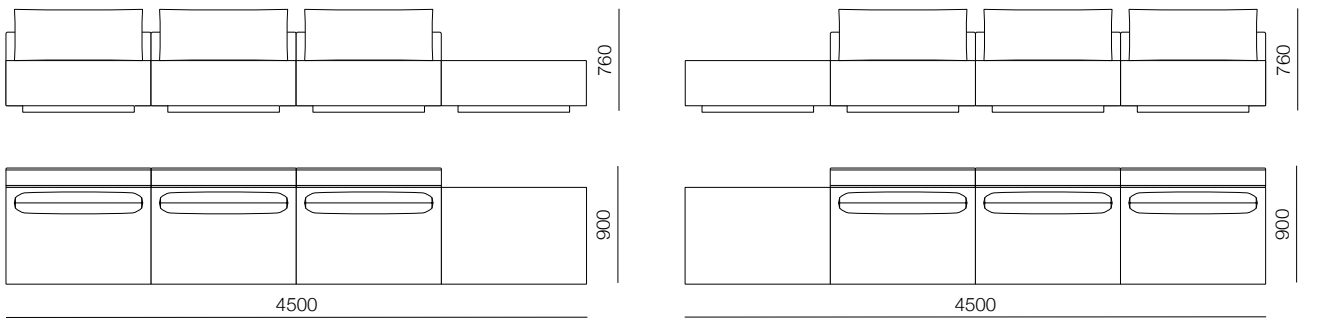


3.60

S_1125
B_1125
C_1000

3.61

S_1125
B_1500
C_1000

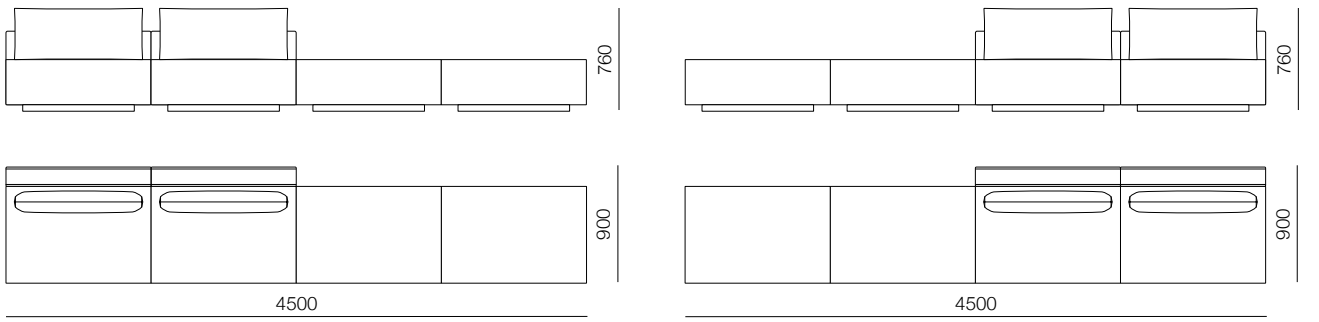


3.62

S_1125
B_1125
C_1000

3.63

S_1125
B_1125
C_1000



3.64

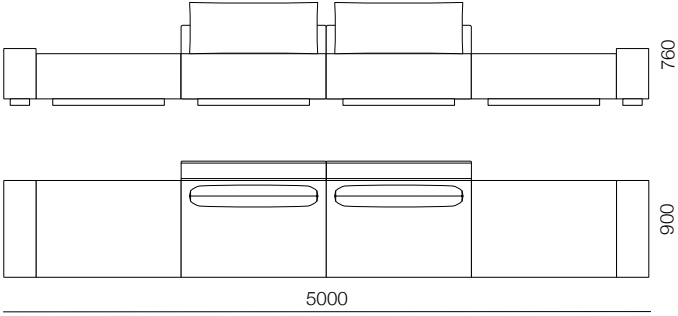
S_1125
B_1125
C_1000

3.65

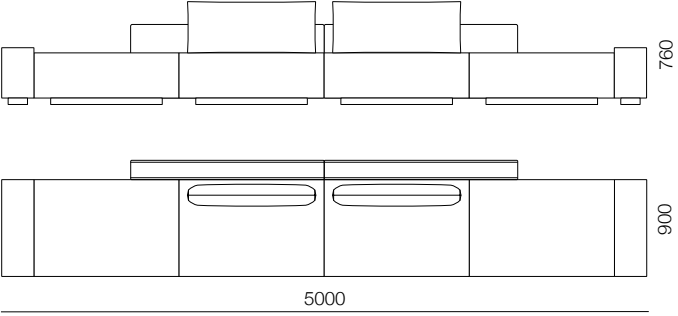
S_1125
B_1125
C_1000

_ COMPOSITIONS_4 SEAT

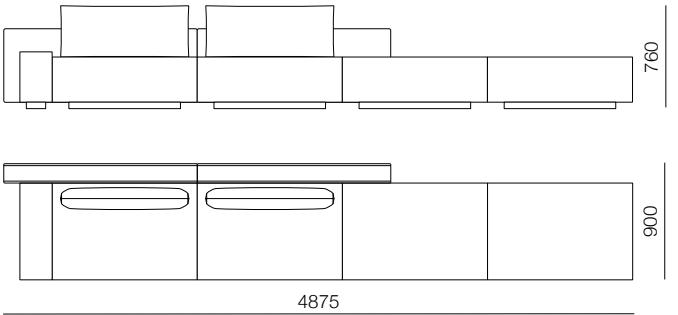
_1125



3.66
S_1125 A_S750
B_1125
C_1000



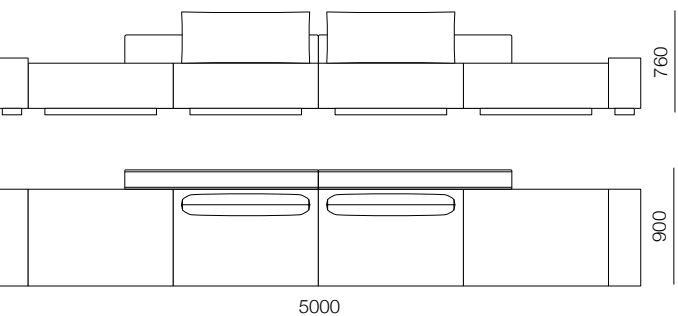
3.67
S_1125 A_S750
B_1500
C_1000



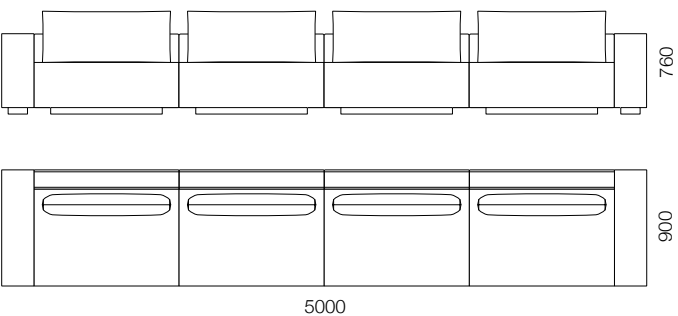
3.68
S_1125 A_S750
B_1500
C_1000



3.69
S_1125 A_S750
B_1500
C_1000



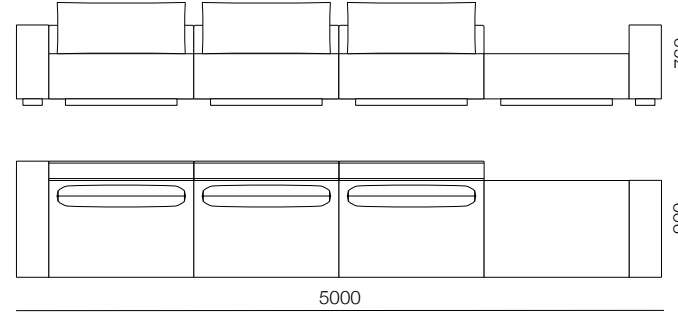
3.70
S_1125 A_S750
B_1500
C_1000



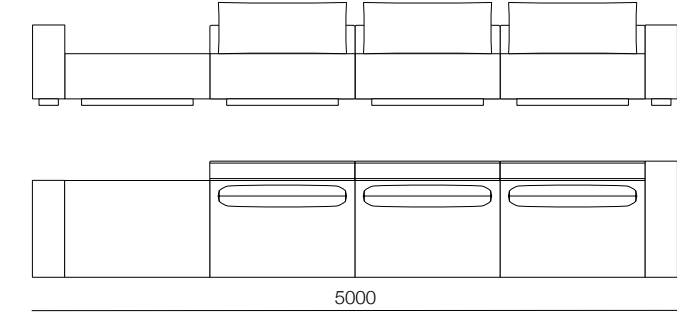
3.71
S_1125 A_H900
B_1125
C_1000

_ COMPOSITIONS_4 SEAT

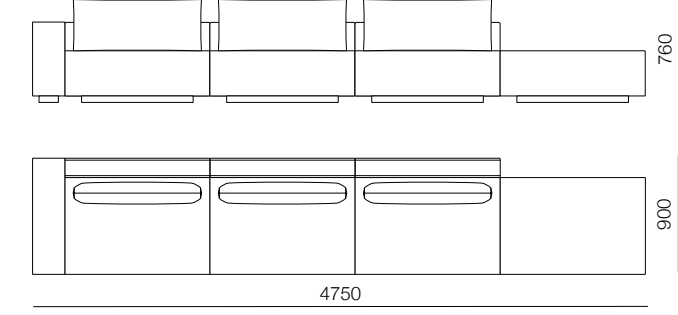
_1125



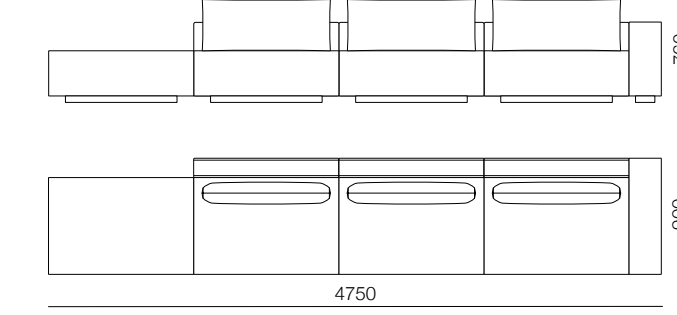
3.72
S_1125 A_H750
B_1125 A_H900
C_1000



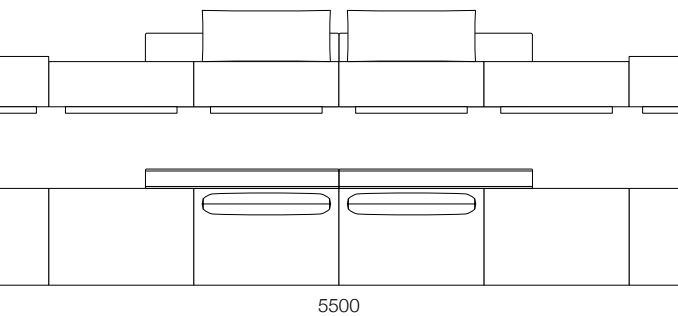
3.73
S_1125 A_H750
B_1125 A_H900
C_1000



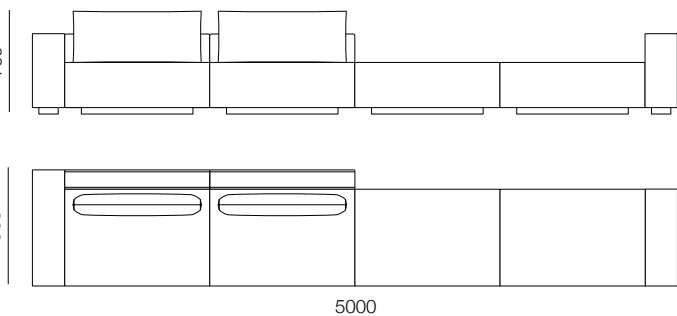
3.74
S_1125 A_H900
B_1125
C_1000



3.75
S_1125 A_H900
B_1125
C_1000



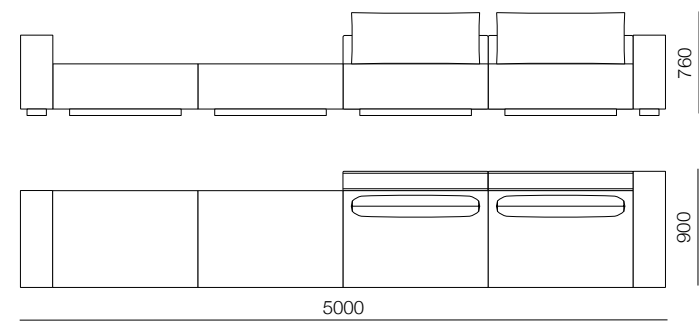
3.76
S_1125 A_W750
B_1500
C_1000



3.77
S_1125 A_H750
B_1125 A_H900
C_1000

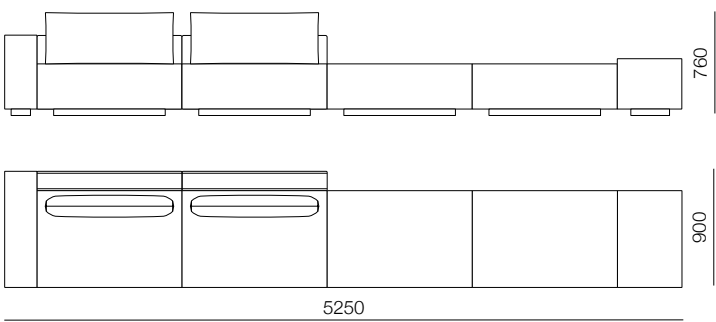
_ COMPOSITIONS_4 SEAT

_1125



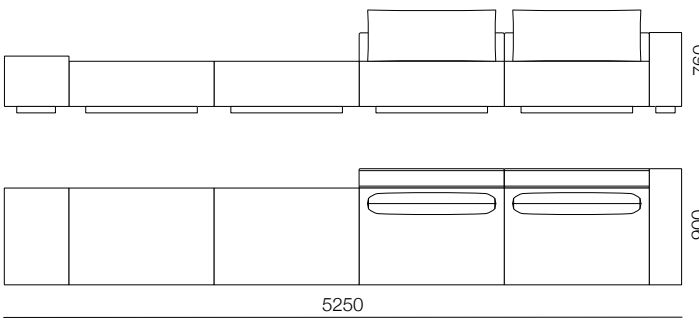
3.78

S_1125 A_H750
B_1125 A_H900
C_1000



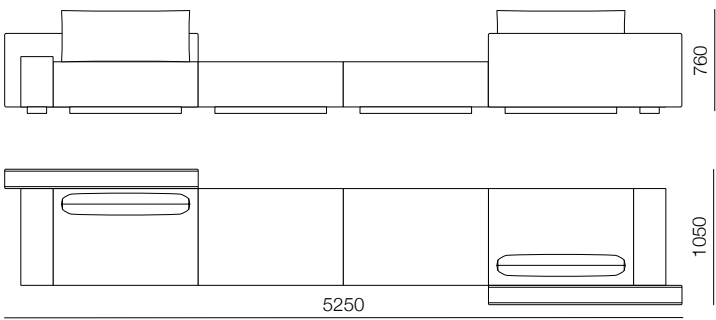
3.79

S_1125 A_W750
B_1125 A_H900
C_1000



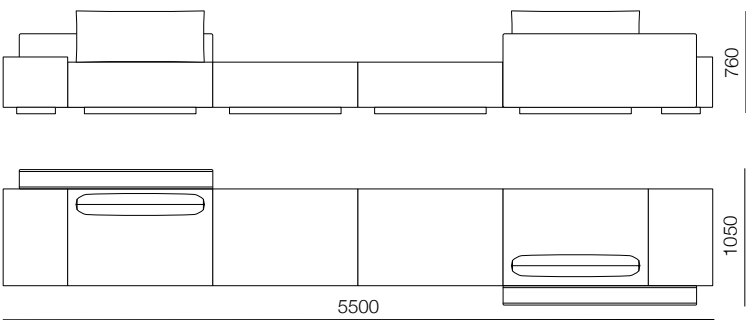
3.80

S_1125 A_W750
B_1125 A_H900
C_1000



3.81

S_1125 A_S750
B_1500
C_1000

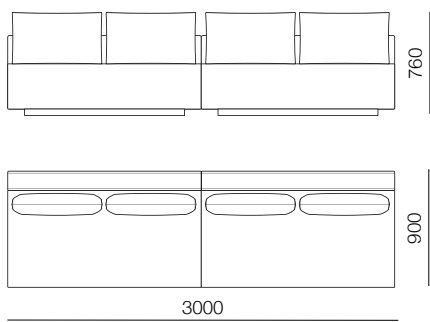


3.82

S_1125 A_W750
B_1500
C_1000

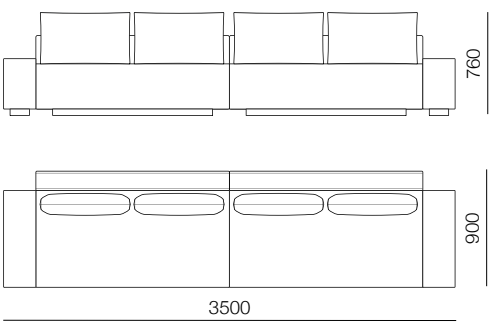
_ COMPOSITIONS_4 SEAT

_1500



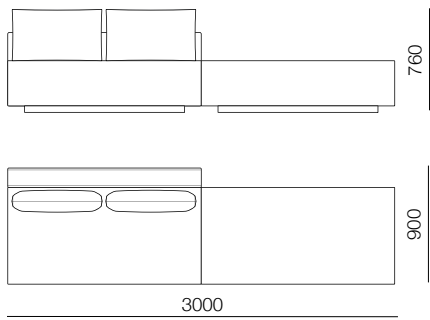
4.27

S_1500
B_1500
C_700



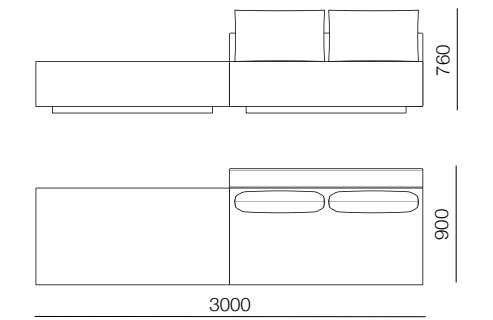
4.28

S_1500 A_S750
B_1500
C_700



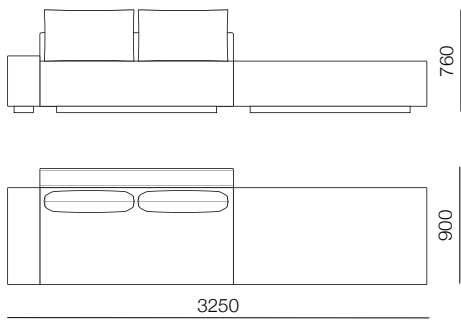
4.29

S_1500
B_1500
C_700



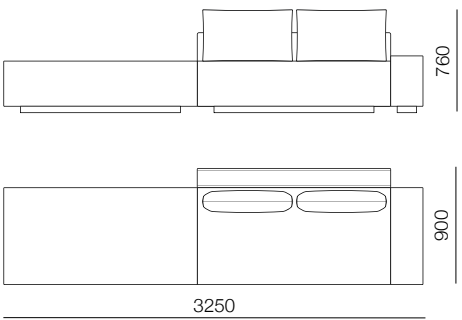
4.30

S_1500
B_1500
C_700



4.31

S_1500 A_S750
B_1500
C_700

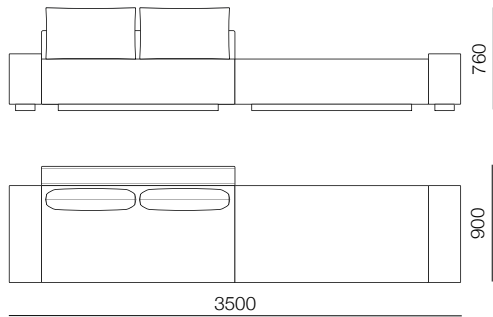


4.32

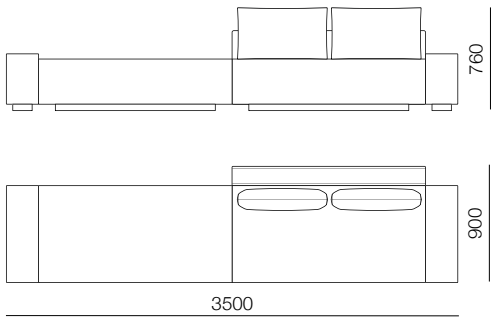
S_1500 A_S750
B_1500
C_700

_ COMPOSITIONS_4 SEAT

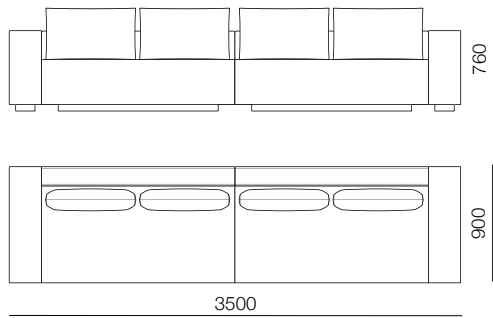
_1500



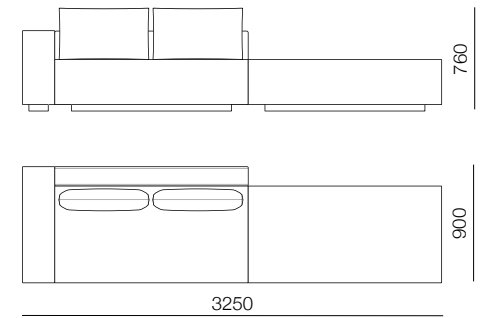
4.33
S_1500 A_S750
B_1500
C_700



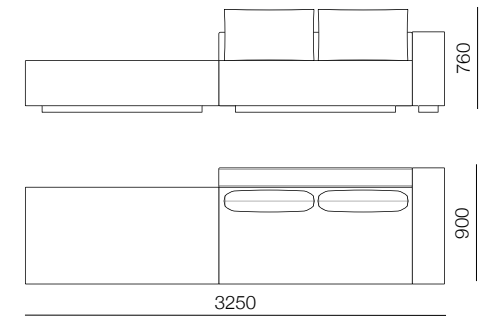
4.34
S_1500 A_S750
B_1500
C_700



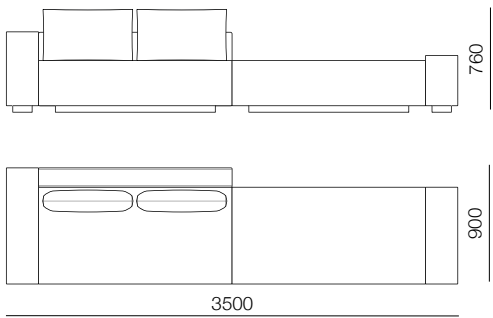
4.35
S_1500 A_H900
B_1500
C_700



4.36
S_1500 A_H900
B_1500
C_700



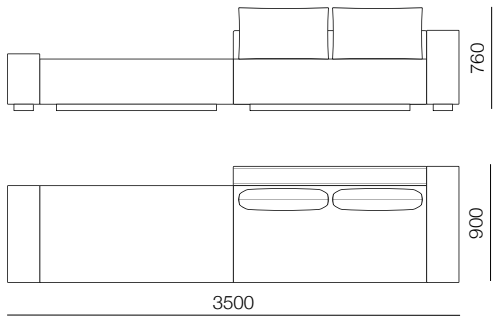
4.37
S_1500 A_H900
B_1500
C_700



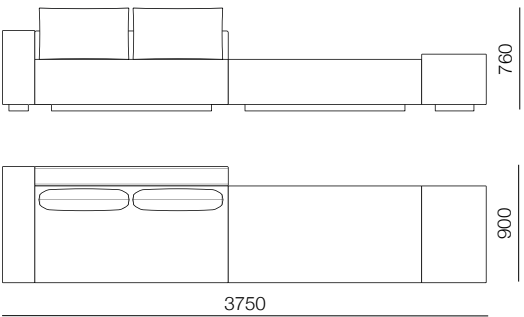
4.38
S_1500 A_S750
B_1500 A_H900
C_700

_ COMPOSITIONS_4 SEAT

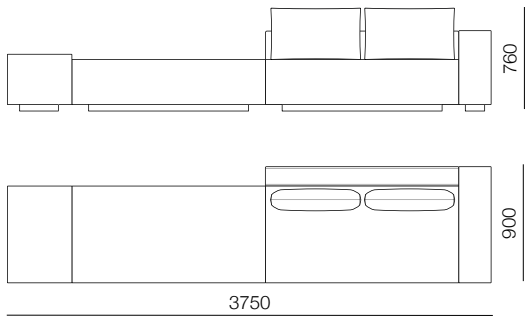
_1500



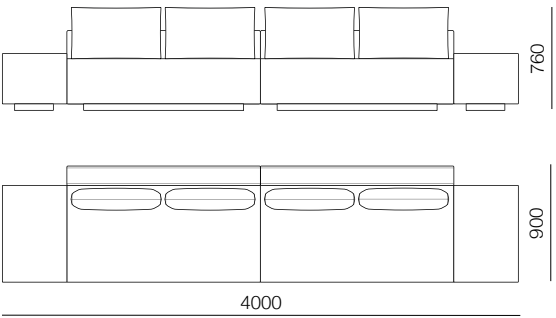
4.39
S_1500 A_S750
B_1500 A_H900
C_700



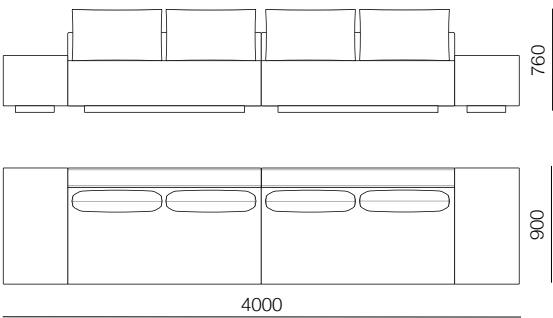
4.40
S_1500 A_W750
B_1500 A_H900
C_700



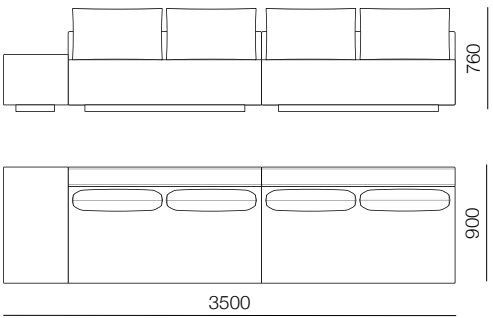
4.41
S_1500 A_W750
B_1500 A_H900
C_700



4.42
S_1500 A_W750
B_1500
C_700



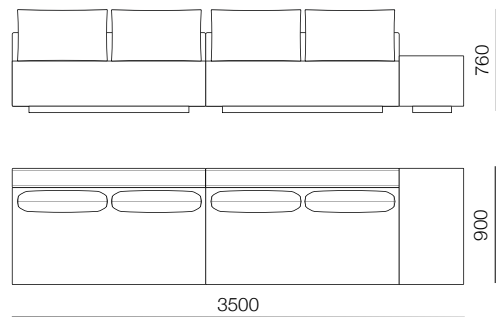
4.43
S_1500 A_W900
B_1500
C_700



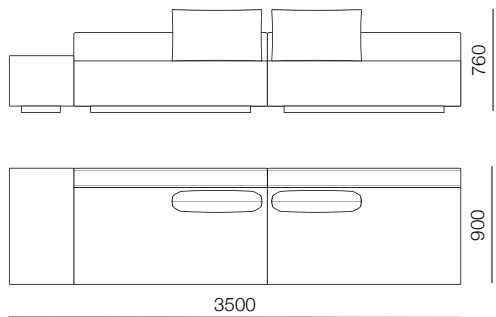
4.44
S_1500 A_W900
B_1500
C_700

_ COMPOSITIONS_4 SEAT

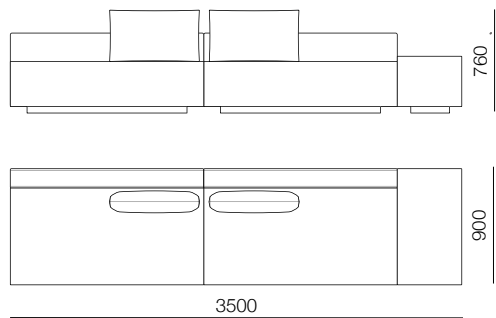
_1500



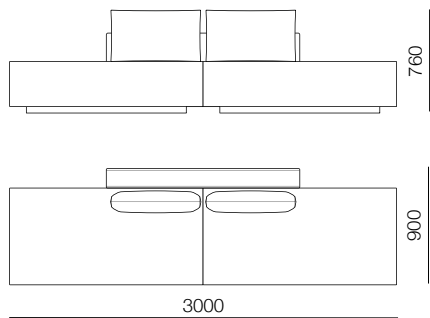
4.45
S_1500 A_W900
B_1500
C_700



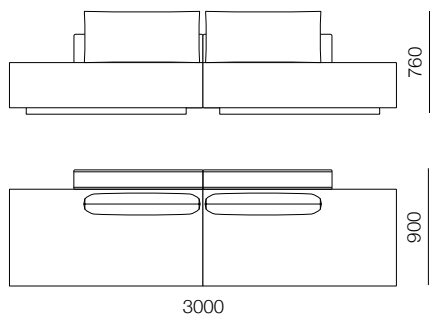
4.46
S_1500 A_W900
B_1500
C_700



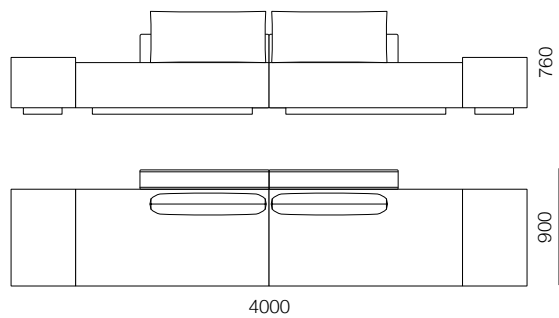
4.47
S_1500 A_W900
B_1500
C_700



4.48
S_1500
B_1500
C_700



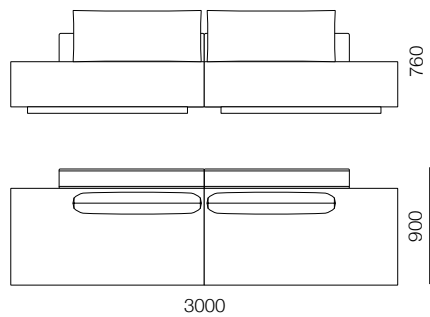
4.49
S_1500
B_1000
C_900



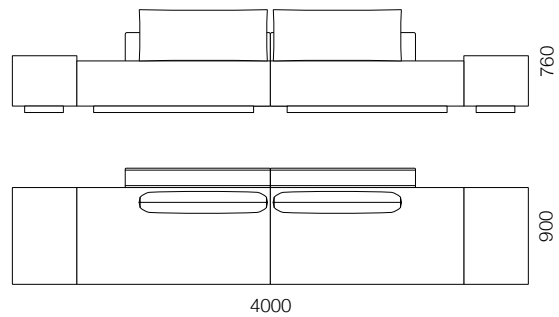
4.50
S_1500 A_W750
B_1000
C_900

_ COMPOSITIONS_4 SEAT

_1500



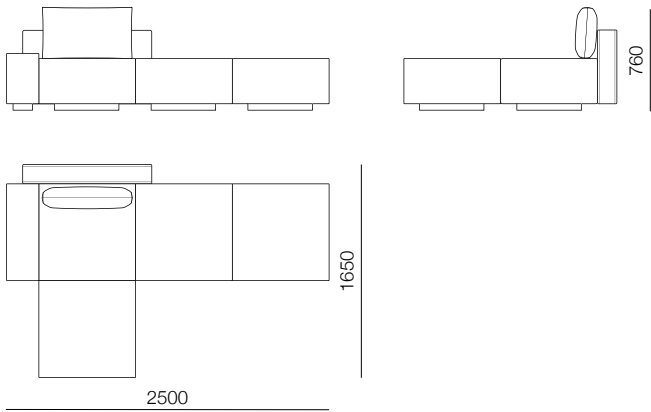
4.51
S_1500
B_1125
C_1000



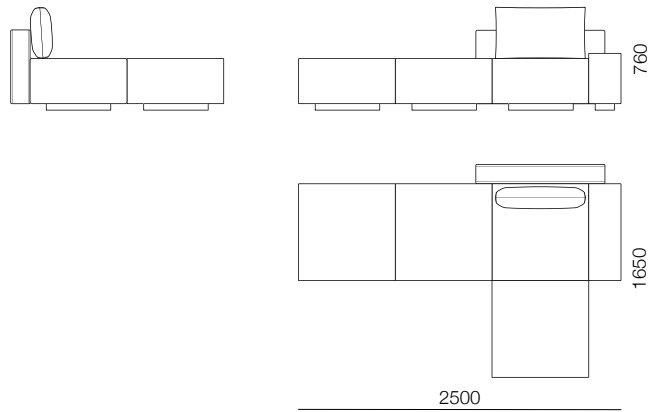
4.52
S_1500 A_W750
B_1125
C_1000

_ COMPOSITIONS_MODULAR

_750



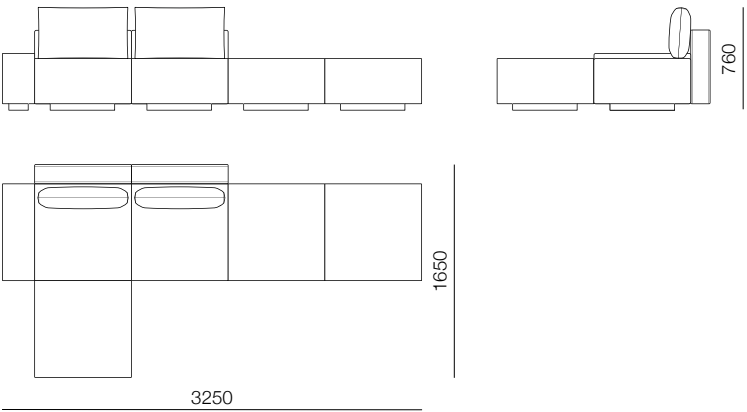
M.01
S_750 A_S750
B_1000
C_700



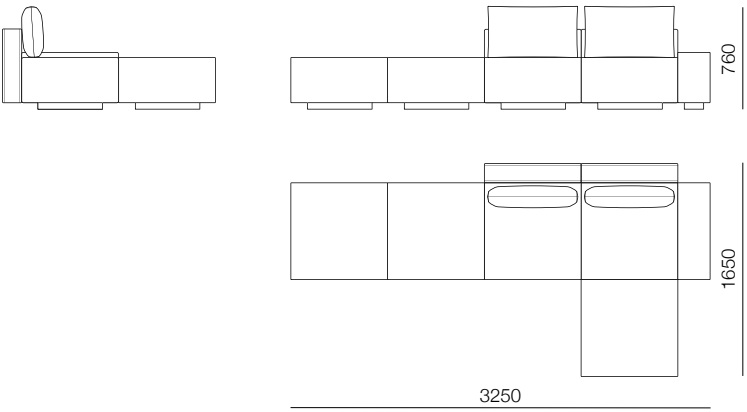
M.02
S_750 A_S750
B_1000
C_700

_ COMPOSITIONS_MODULAR

_750



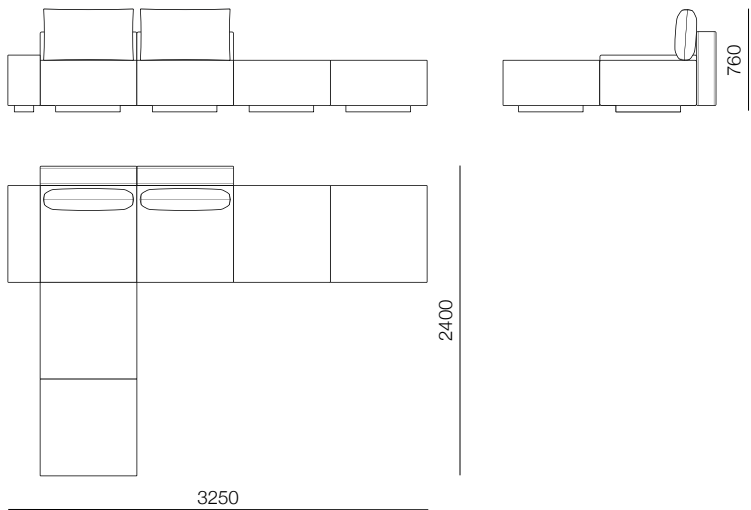
M.03
S_750 A_S750
B_750
C_700



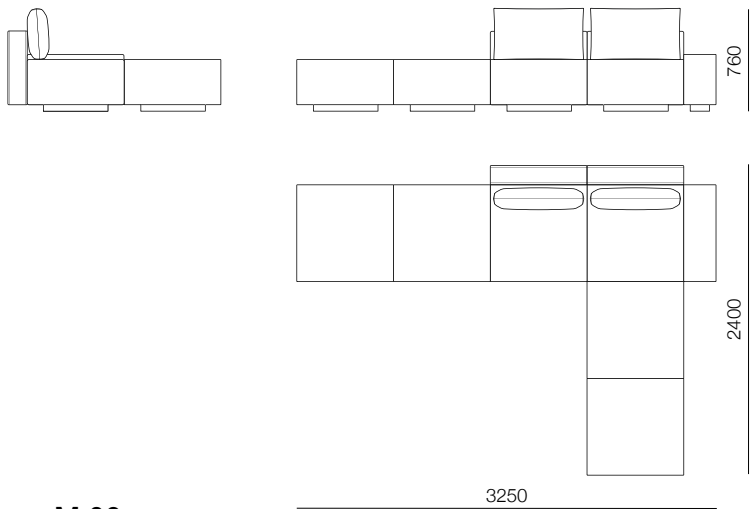
M.04
S_750 A_S750
B_750
C_700

_ COMPOSITIONS_MODULAR

_750

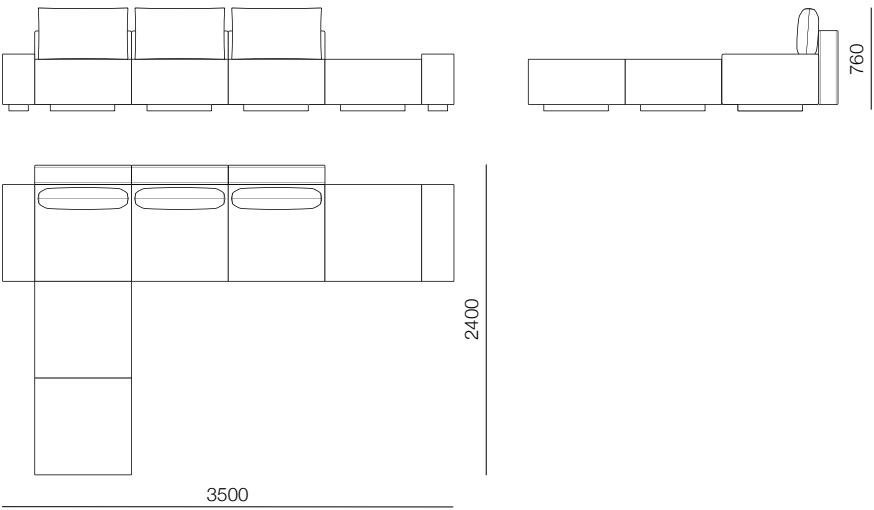


M.05
S_750 A_S750
B_750
C_700

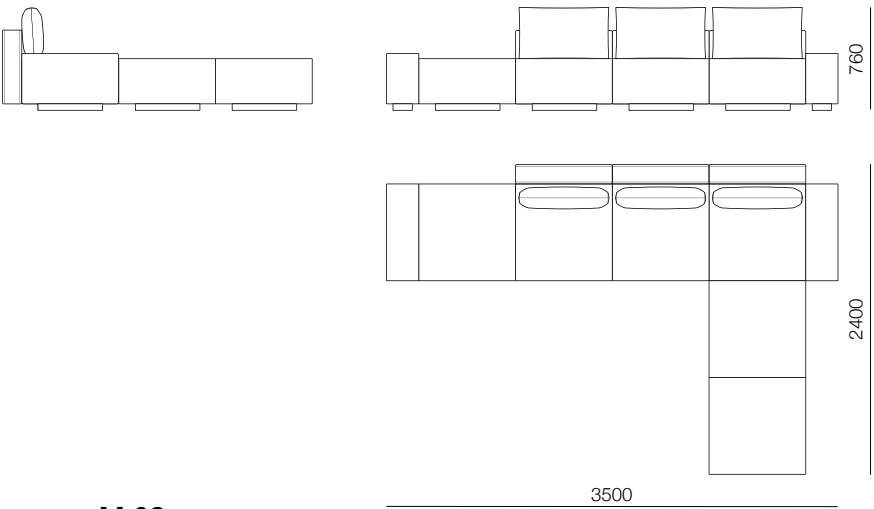


M.06
S_750 A_S750
B_750
C_700

_ COMPOSITIONS_MODULAR

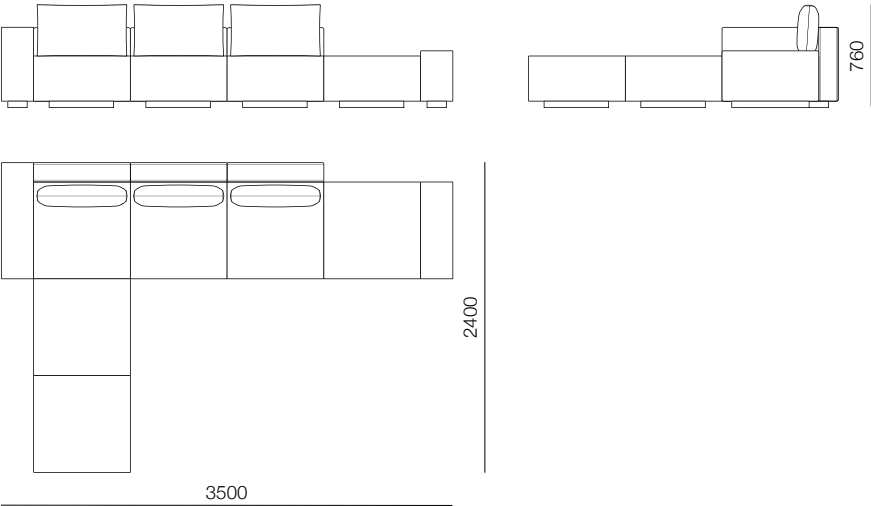


M.07
S_750 A_S750
B_750
C_700

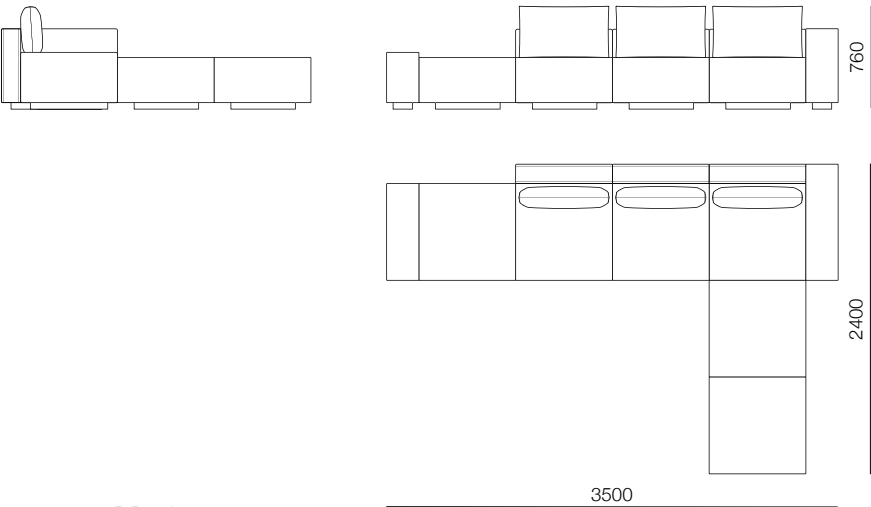


M.08
S_750 A_S750
B_750
C_700

_ COMPOSITIONS_MODULAR

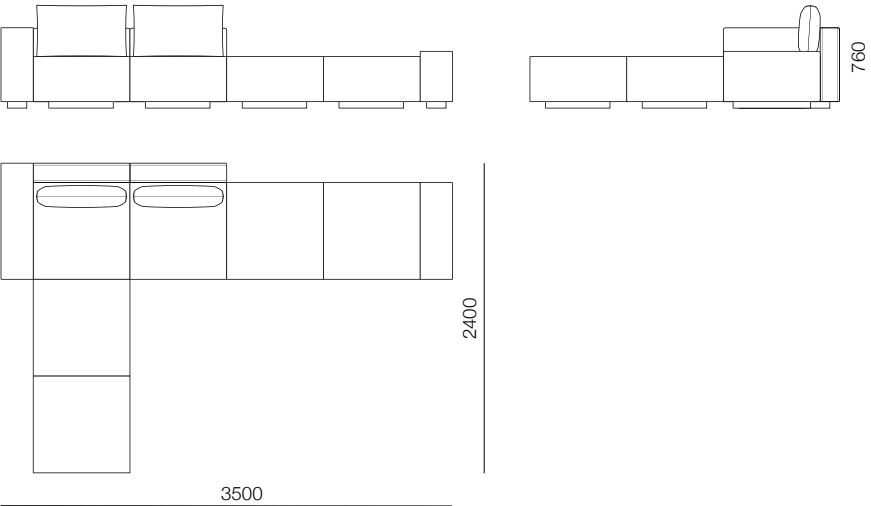


M.09
S_750 A_H900
B_750 A_S750
C_700

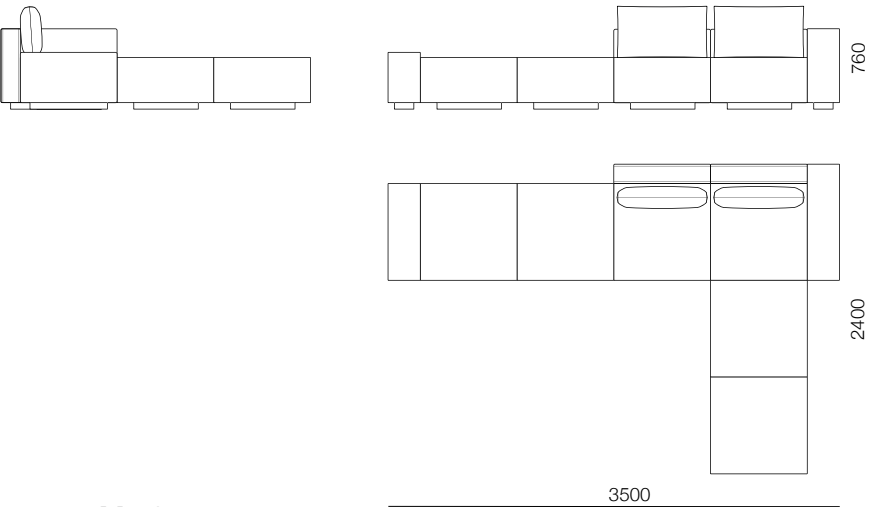


M.10
S_750 A_H900
B_750 A_S750
C_700

_ COMPOSITIONS_MODULAR

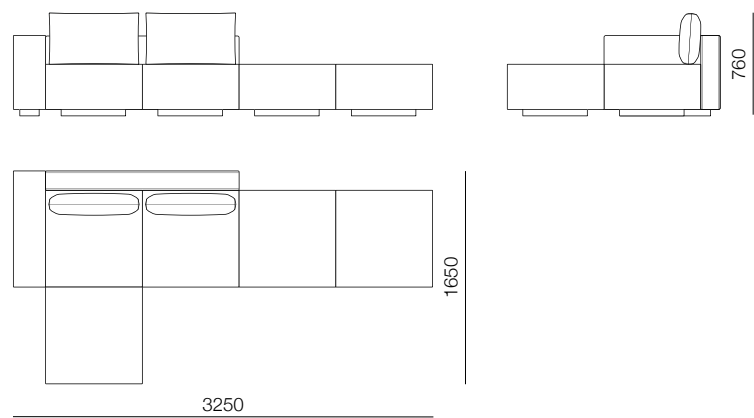


M.11
S_750 A_H900
B_750 A_S750
C_700

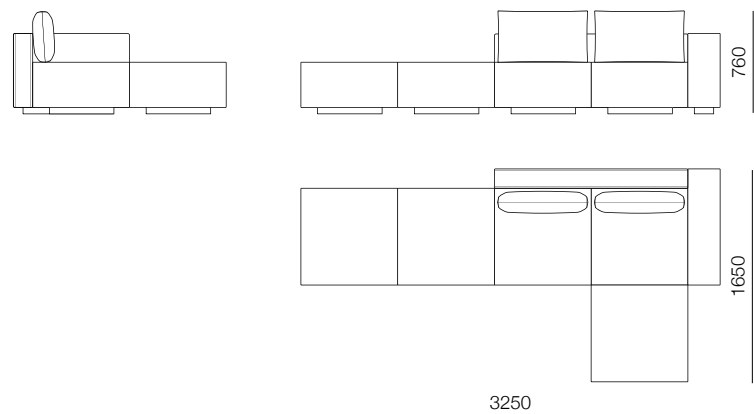


M.12
S_750 A_H900
B_750 A_S750
C_700

_ COMPOSITIONS_MODULAR

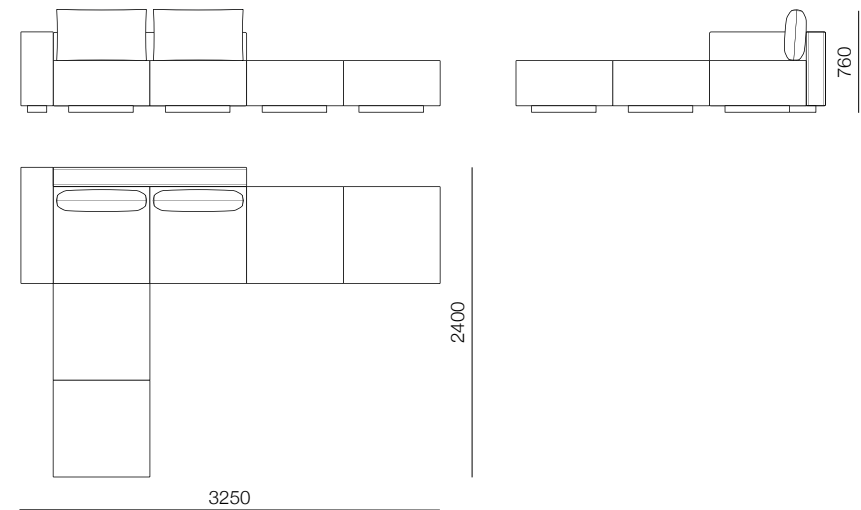


M.13
S_750 A_H900
B_1500
C_700

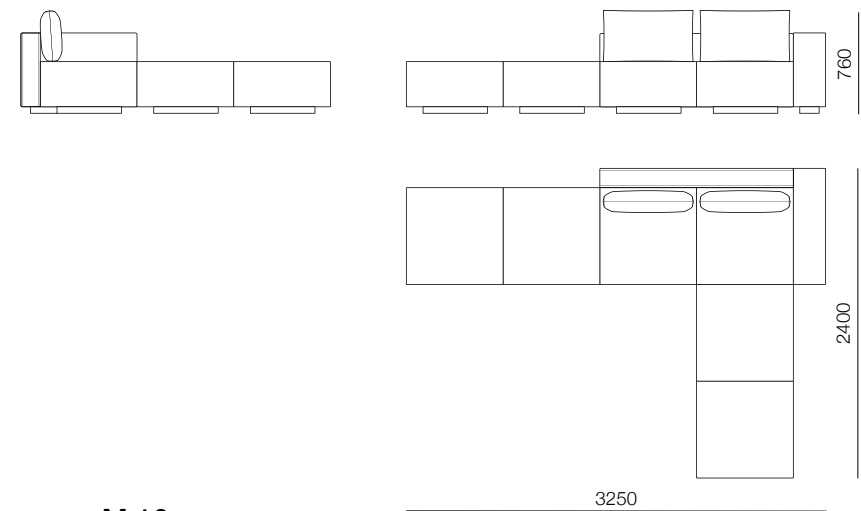


M.14
S_750 A_H900
B_1500
C_700

_ COMPOSITIONS_MODULAR

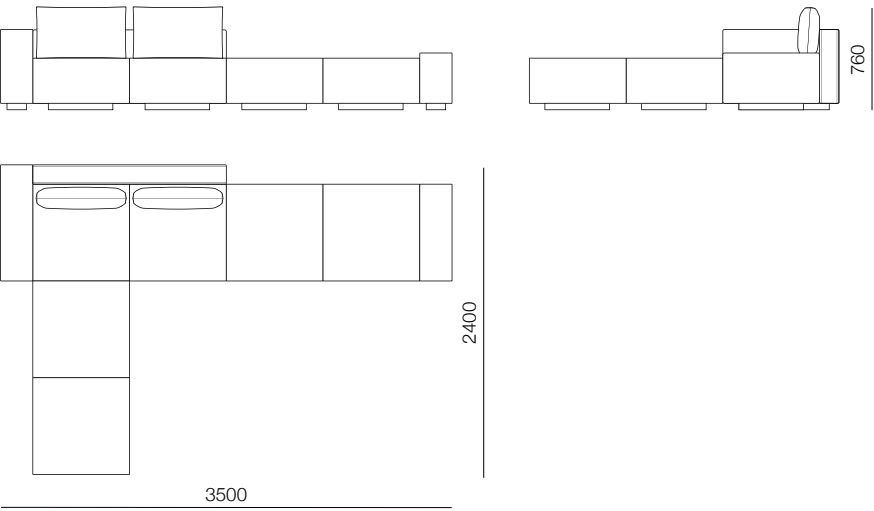


M.15
S_750 A_H900
B_1500
C_700

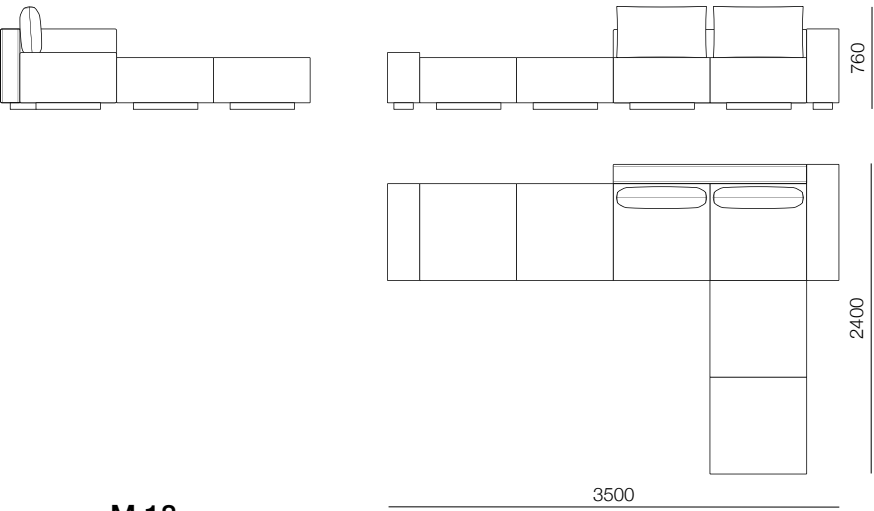


M.16
S_750 A_H900
B_1500
C_700

_ COMPOSITIONS_MODULAR

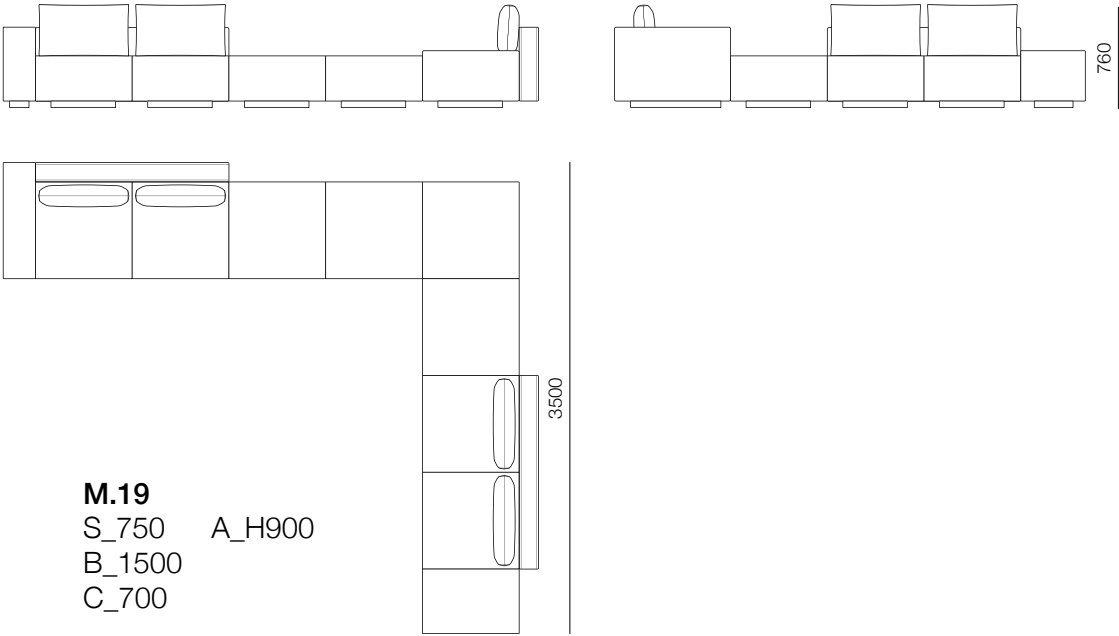


M.17
S_750 A_H900
B_1500 A_S750
C_700

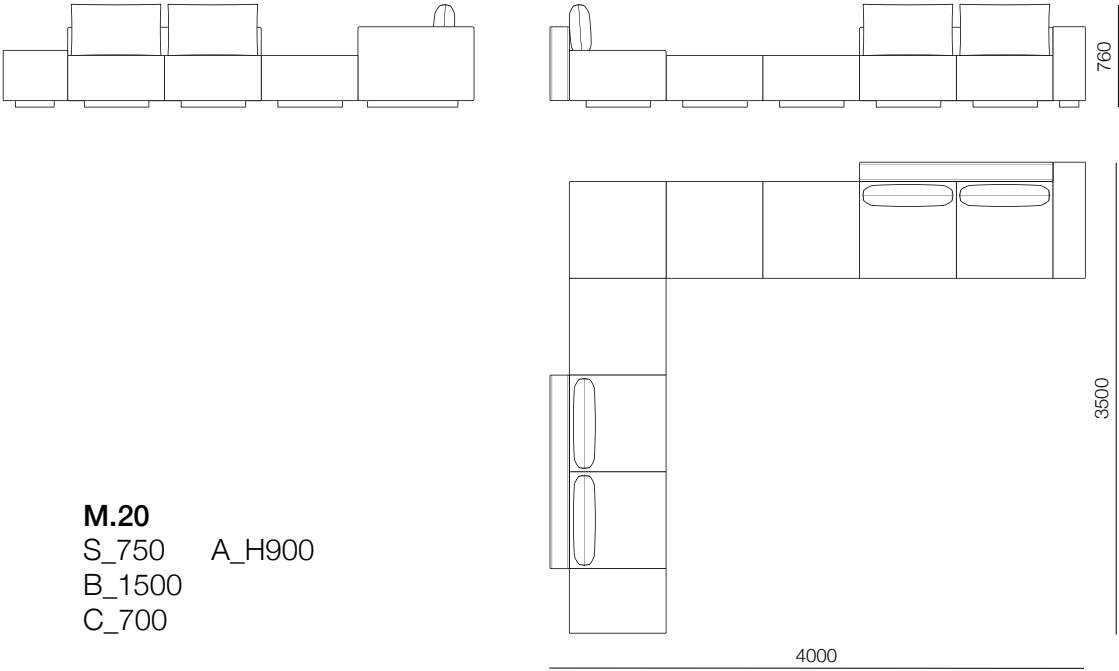


M.18
S_750 A_H900
B_1500 A_S750
C_700

_ COMPOSITIONS_MODULAR

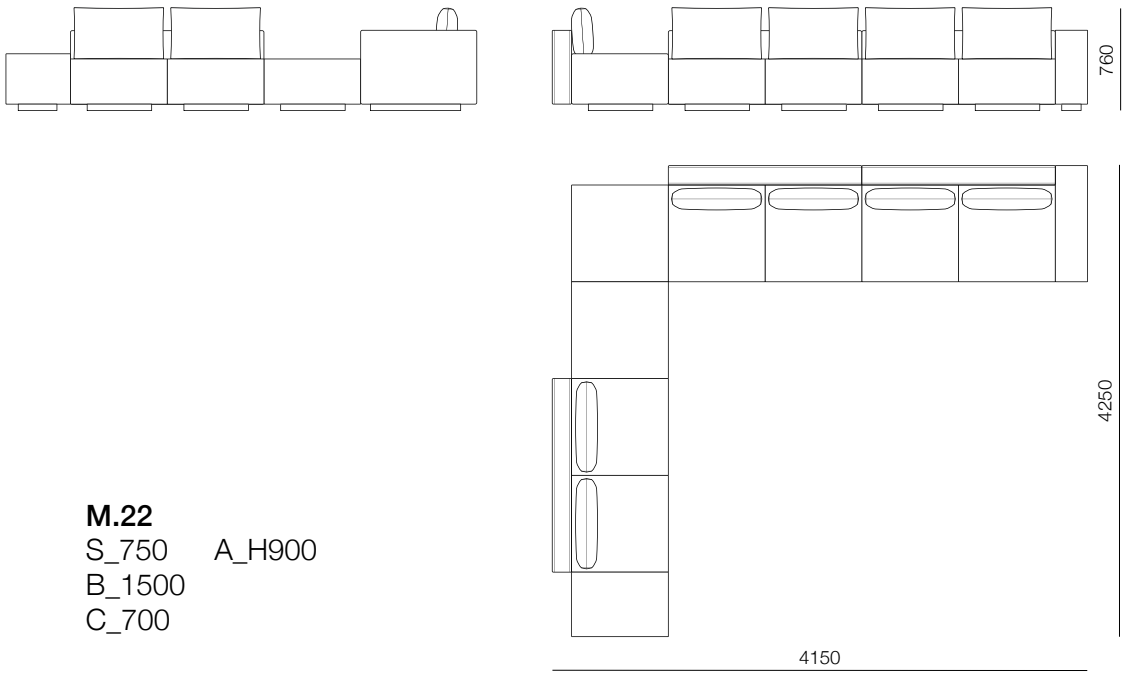
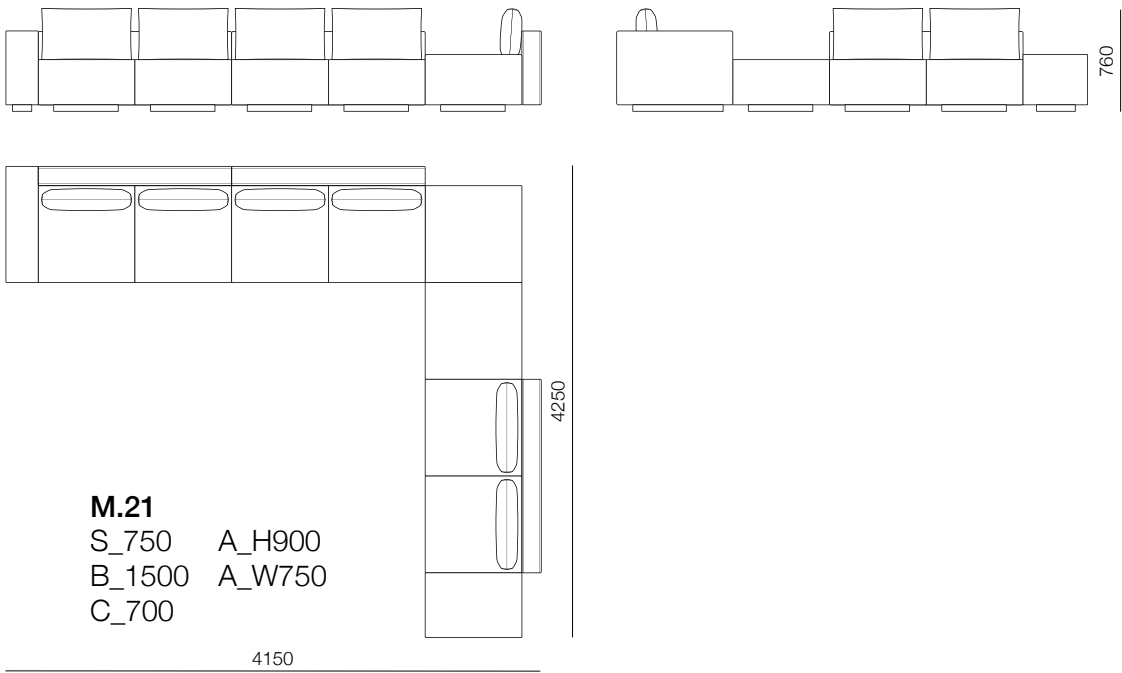


M.19
S_750 A_H900
B_1500
C_700



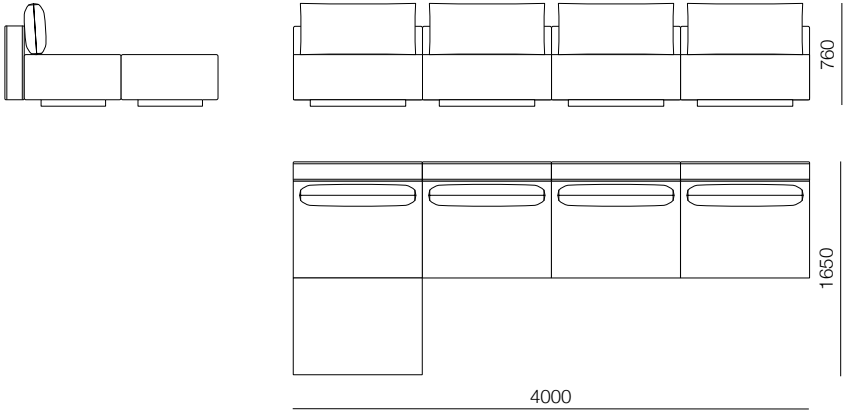
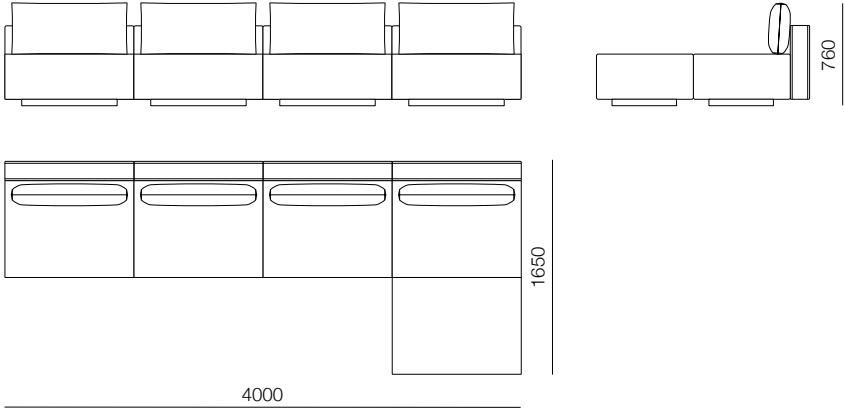
M.20
S_750 A_H900
B_1500
C_700

_ COMPOSITIONS_MODULAR



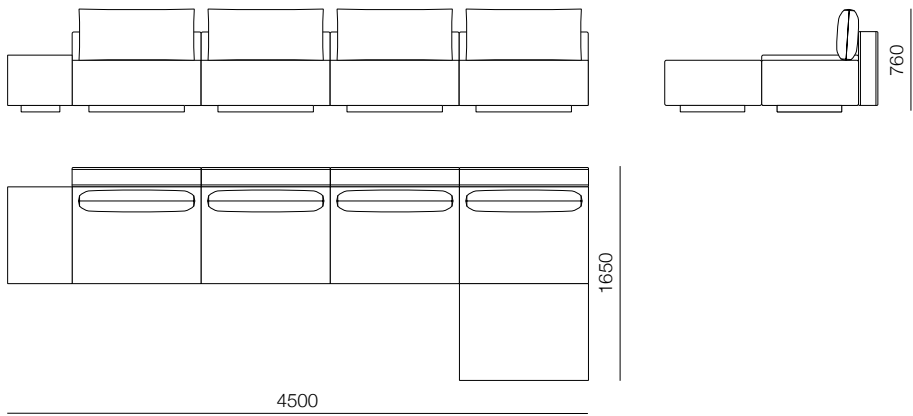
_ COMPOSITIONS_MODULAR

_1000

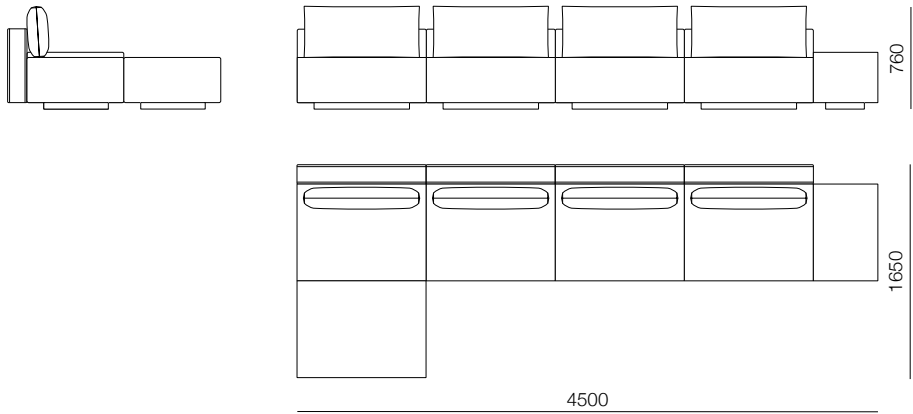


_ COMPOSITIONS_MODULAR

_1000



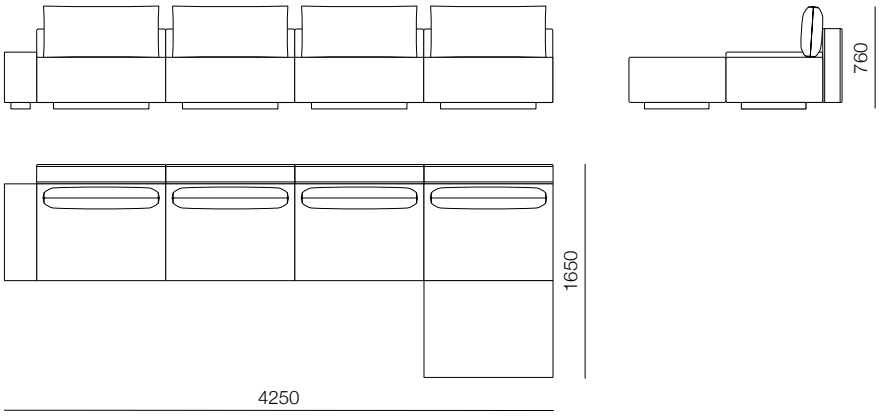
M.25
S_1000 A_W750
B_1000
C_700



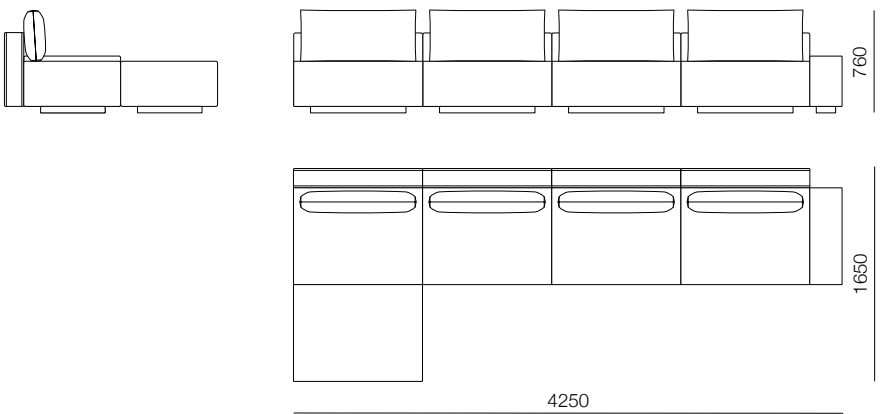
M.26
S_1000 A_W750
B_1000
C_700

_ COMPOSITIONS_MODULAR

_1000



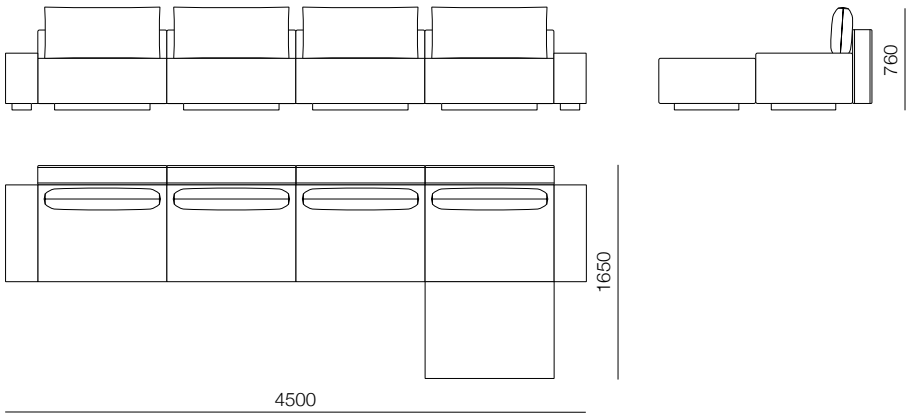
M.27
S_1000 A_S750
B_1000
C_900



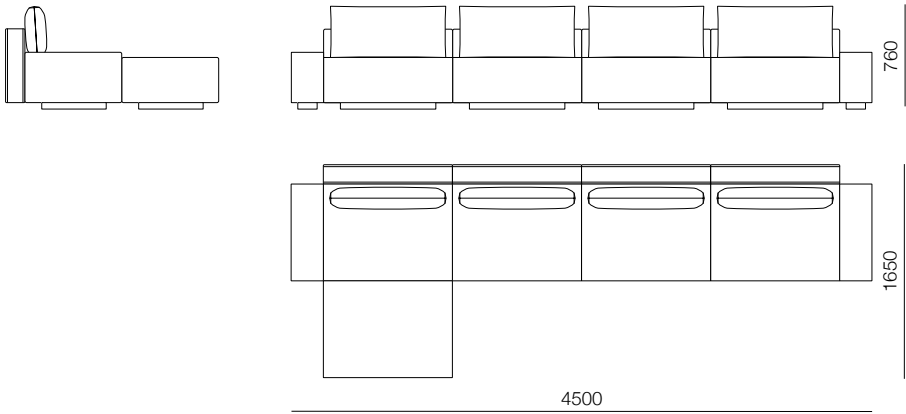
M.28
S_1000 A_S750
B_1000
C_900

_ COMPOSITIONS_MODULAR

_1000



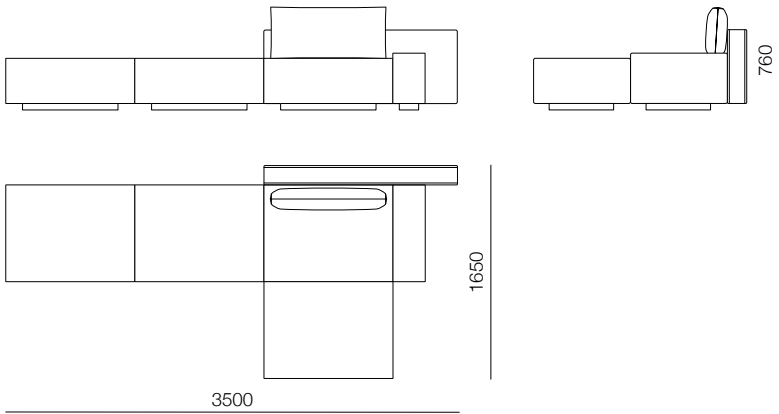
M.29
S_1000 A_S750
B_1000
C_900



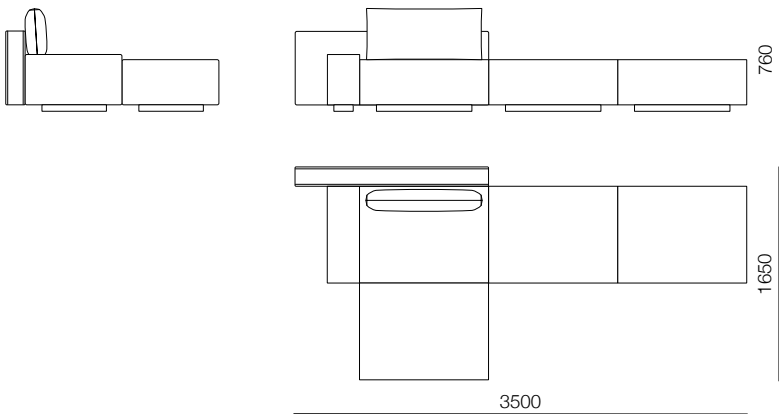
M.30
S_1000 A_S750
B_1000
C_900

_ COMPOSITIONS_MODULAR

_1000



M.31
S_1000 A_S750
B_1500
C_900



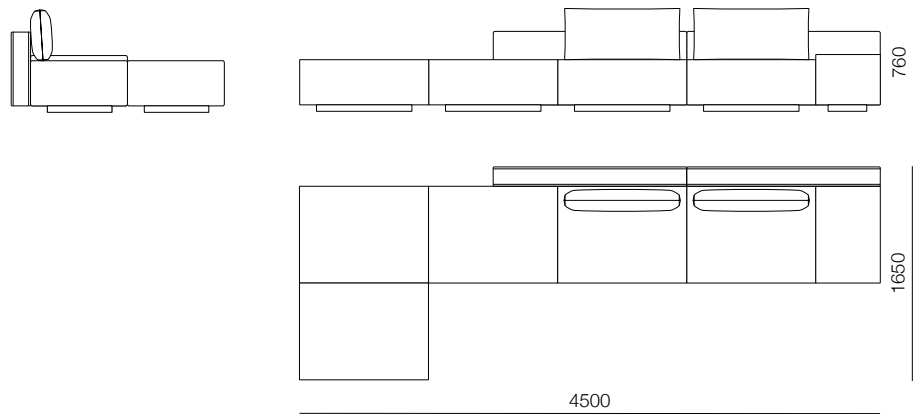
M.32
S_1000 A_S750
B_1500
C_900

_ COMPOSITIONS_MODULAR

_1000



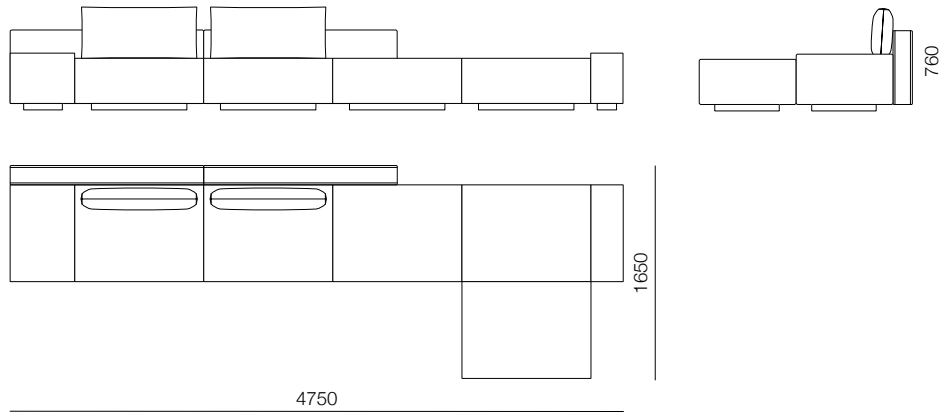
M.33
S_1000 A_W750
B_1500
C_900



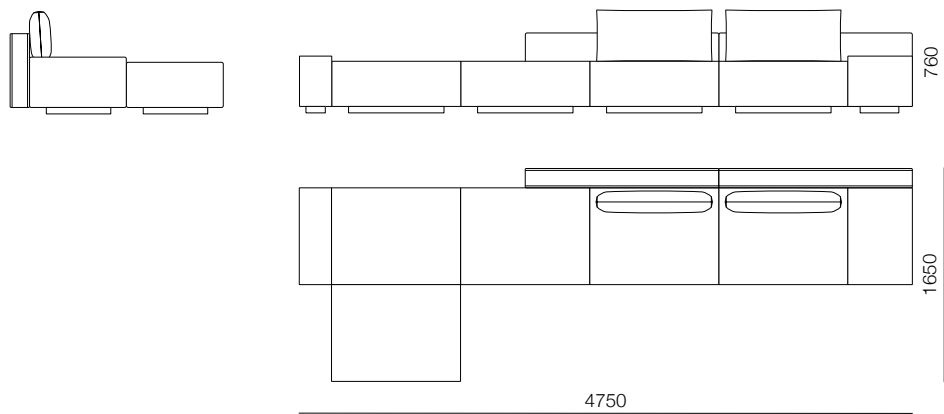
M.34
S_1000 A_W750
B_1500
C_900

_ COMPOSITIONS_MODULAR

_1000



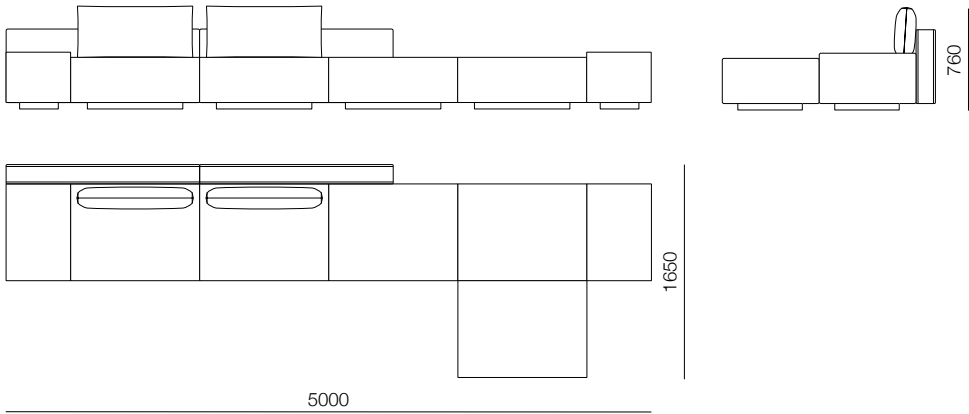
M.35
S_1000 A_W750
B_1500 A_S750
C_900



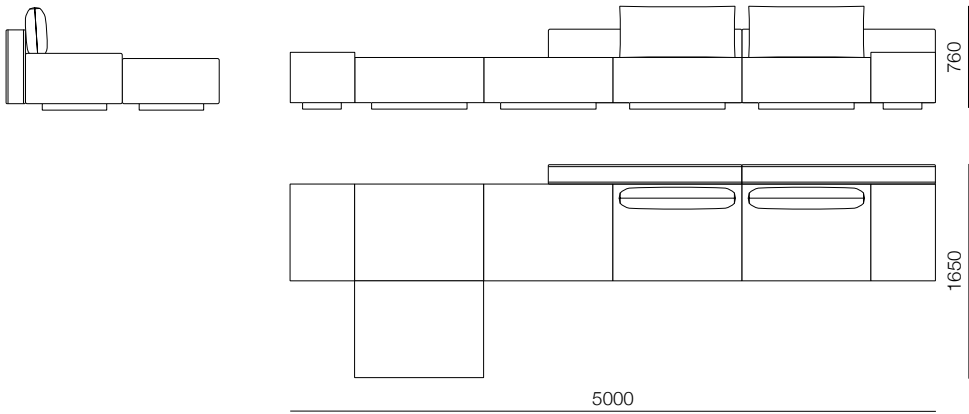
M.36
S_1000 A_W750
B_1500 A_S750
C_900

_ COMPOSITIONS_MODULAR

_1000



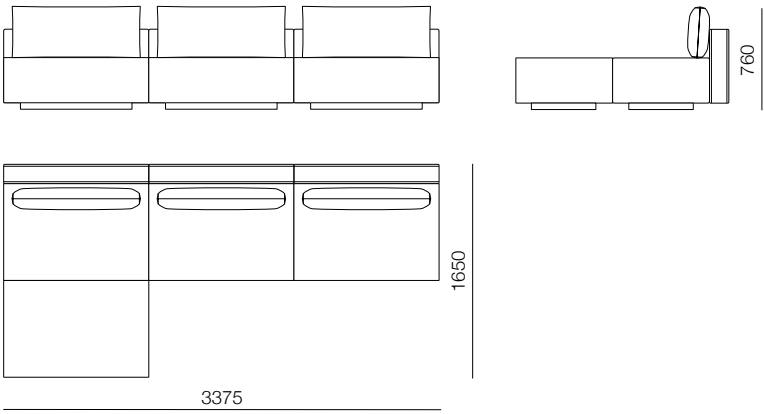
M.37
S_1000 A_W750
B_1500
C_900



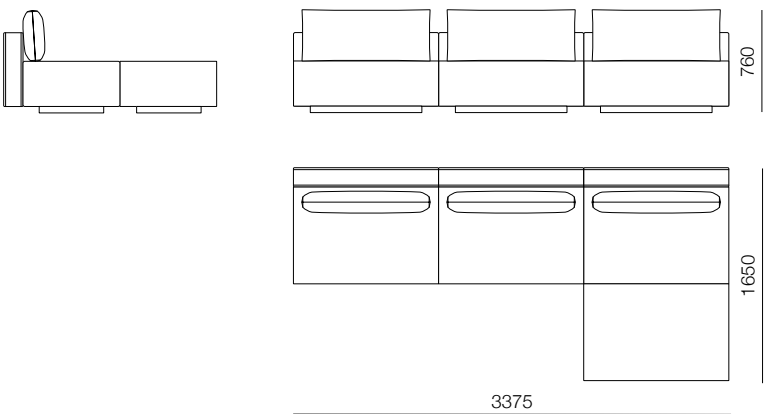
M.38
S_1000 A_W750
B_1500
C_900

_ COMPOSITIONS_MODULAR

_1125



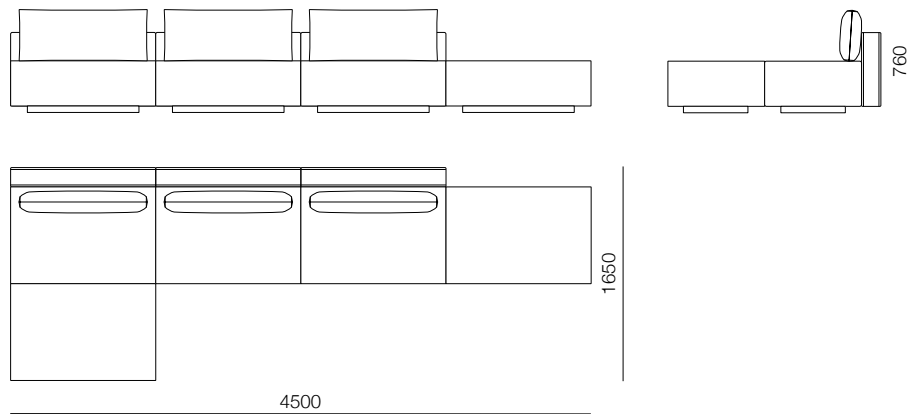
M.39
S_1000
B_1000
C_900



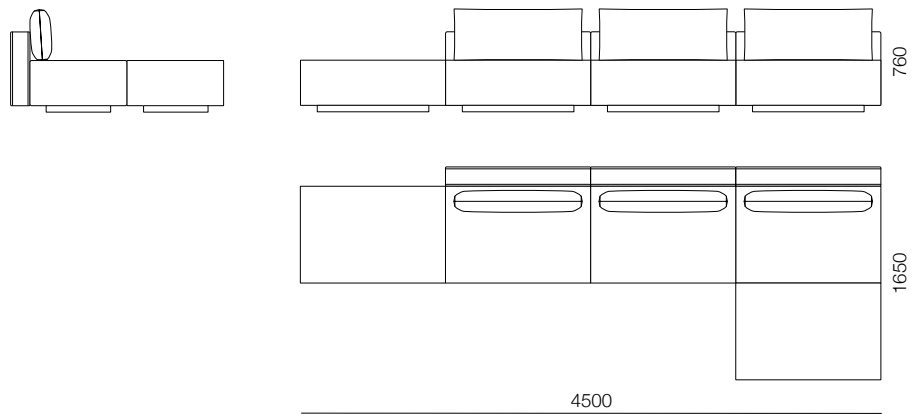
M.40
S_1000
B_1000
C_900

_ COMPOSITIONS_MODULAR

_1125



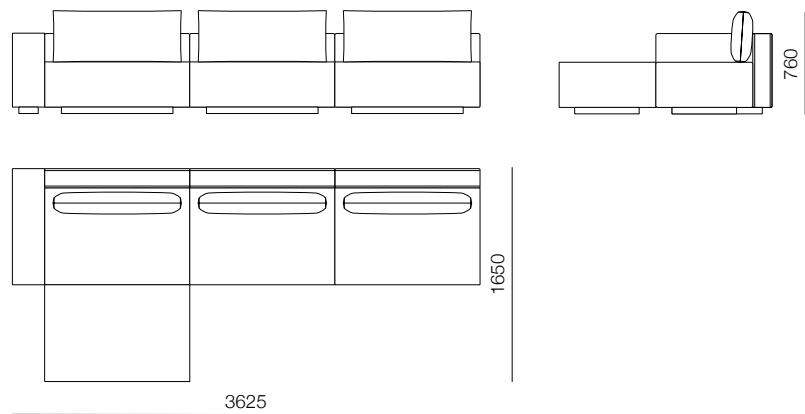
M.41
S_1125
B_1125
C_1000



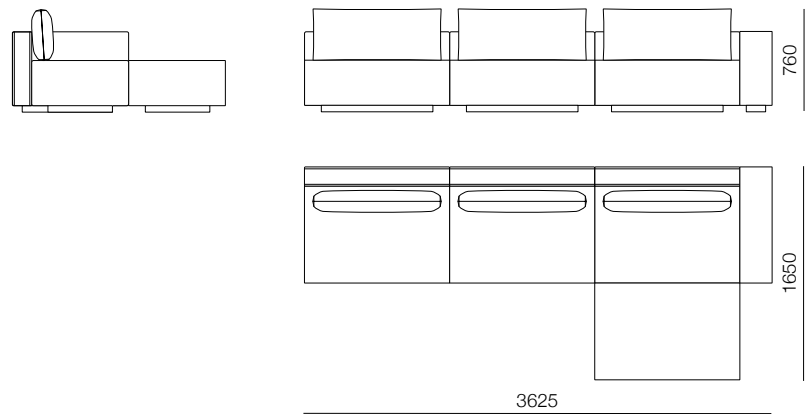
M.42
S_1125
B_1125
C_1000

_ COMPOSITIONS_MODULAR

_1125



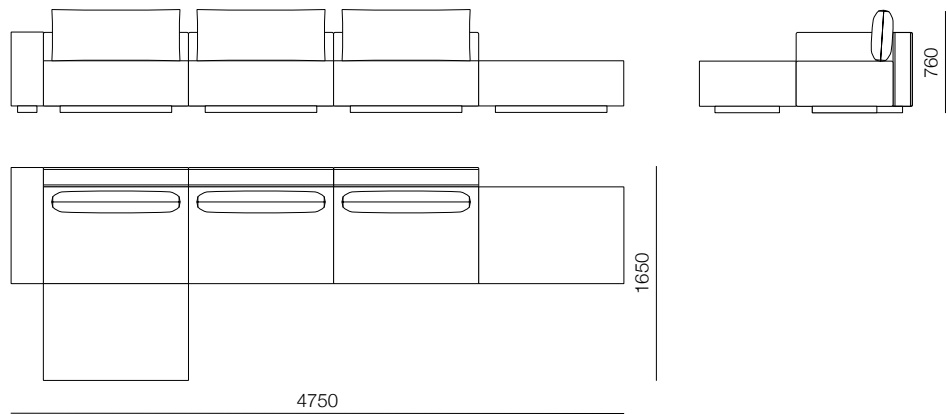
M.43
S_1125 A_H900
B_1125
C_1000



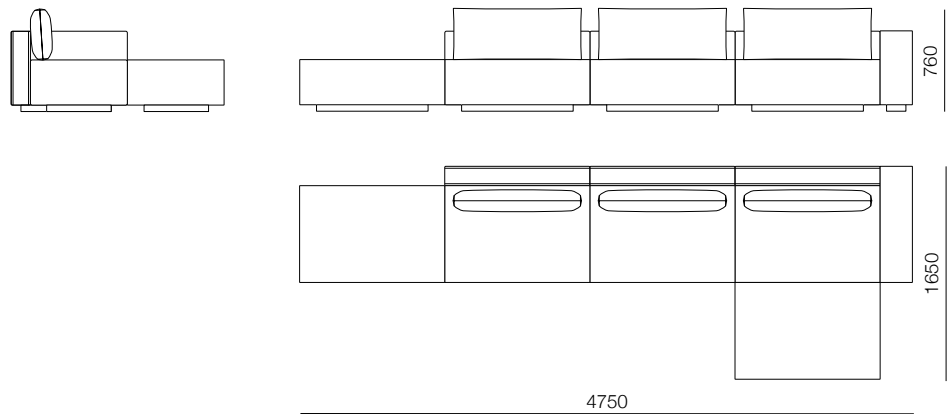
M.44
S_1125 A_H900
B_1125
C_1000

_ COMPOSITIONS_MODULAR

_1125



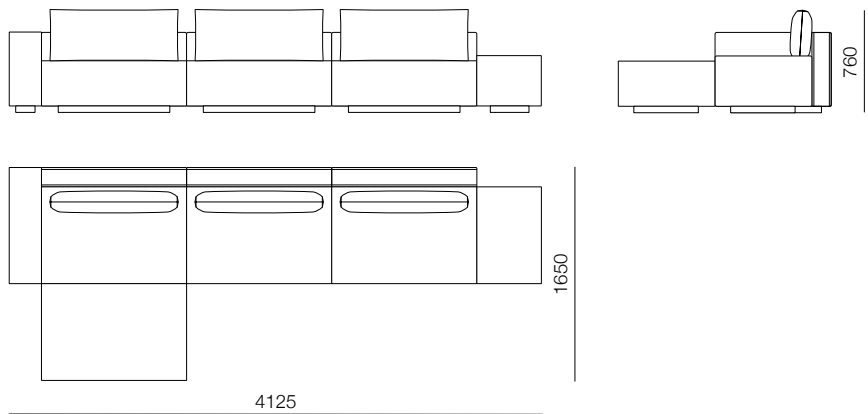
M.45
S_1125 A_H900
B_1125
C_1000



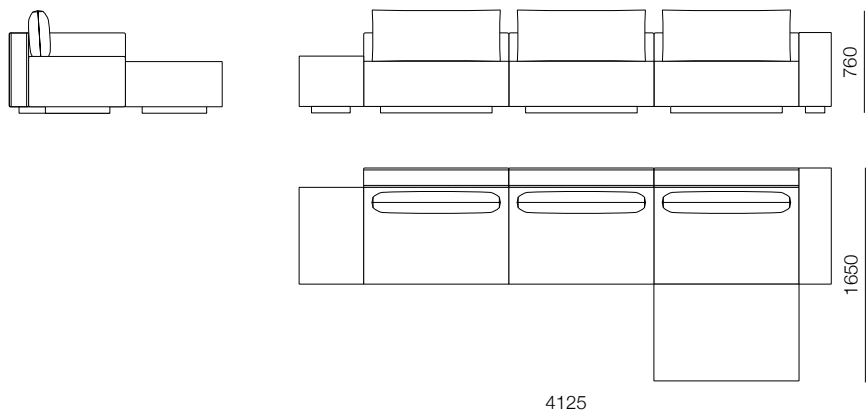
M.46
S_1125 A_H900
B_1125
C_1000

_ COMPOSITIONS_MODULAR

_1125



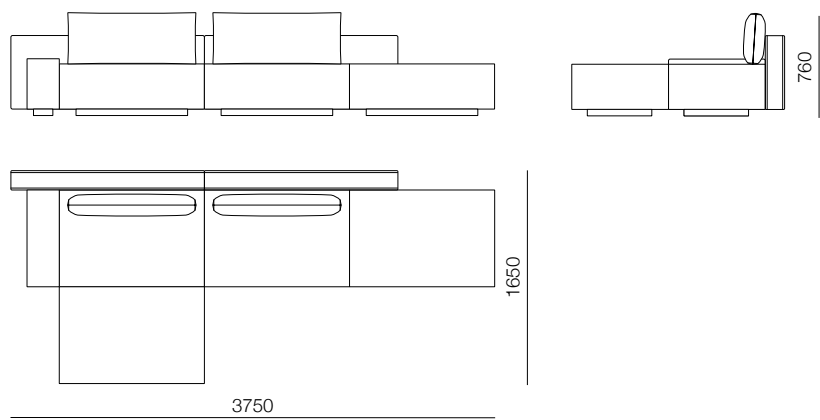
M.47
S_1125 A_H900
B_1125 A_W750
C_1000



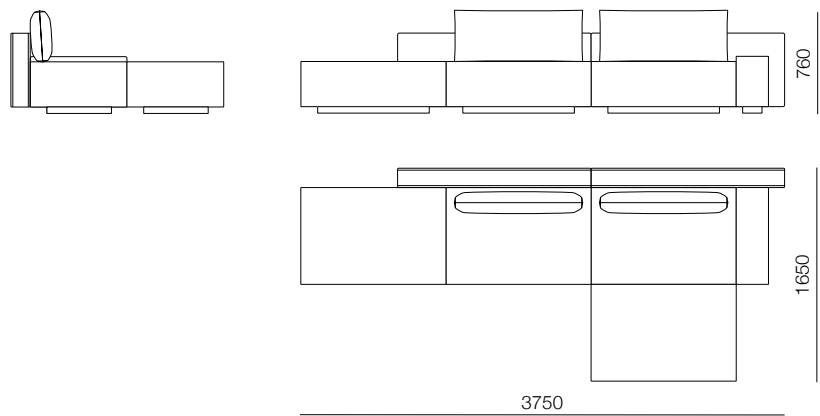
M.48
S_1125 A_H900
B_1125 A_W750
C_1000

_ COMPOSITIONS_MODULAR

_1125



M.49
S_1125 A_S750
B_1500
C_1000



M.50
S_1125 A_S750
B_1500
C_1000

_ COMPOSITIONS_MODULAR

_1125



M.51
S_1125 A_S750
B_1500
C_1000



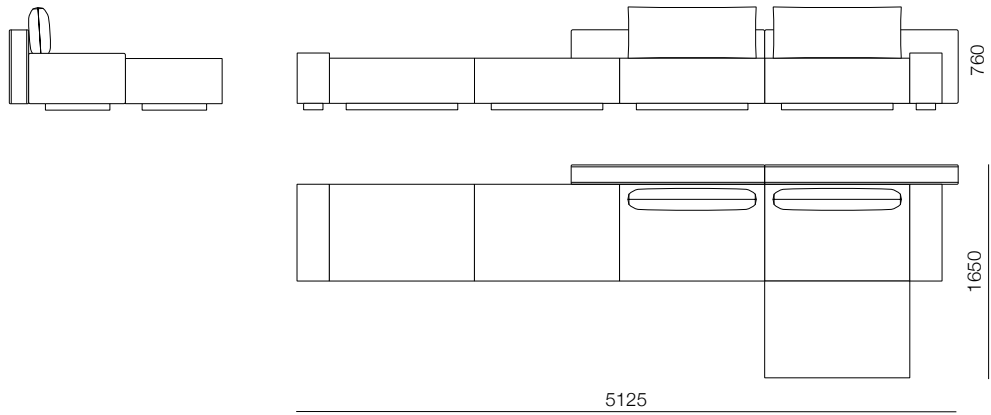
M.52
S_1125 A_S750
B_1500
C_1000

_ COMPOSITIONS_MODULAR

_1125



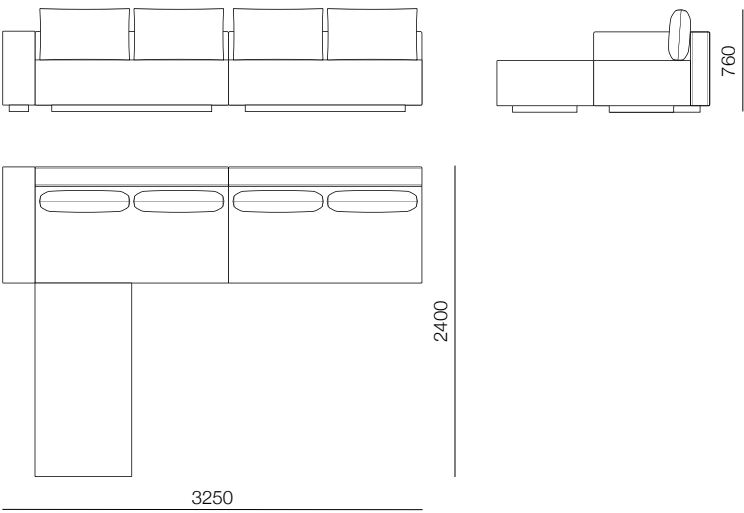
M.53
S_1125 A_S750
B_1500
C_1000



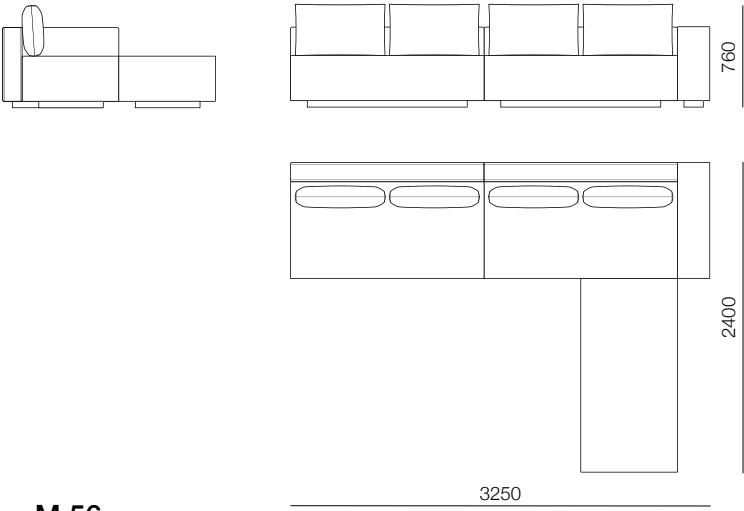
M.54
S_1125 A_S750
B_1500
C_1000

_ COMPOSITIONS_MODULAR

_1500



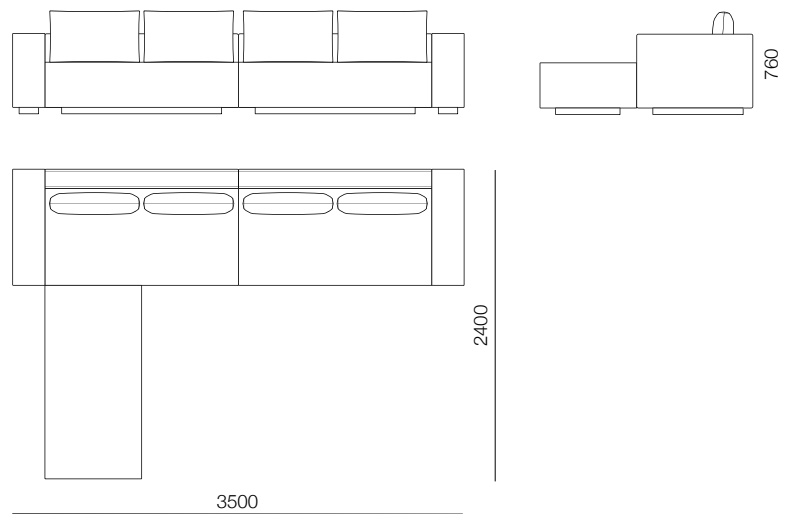
M.55
S_1500 A_H900
B_1500
C_700



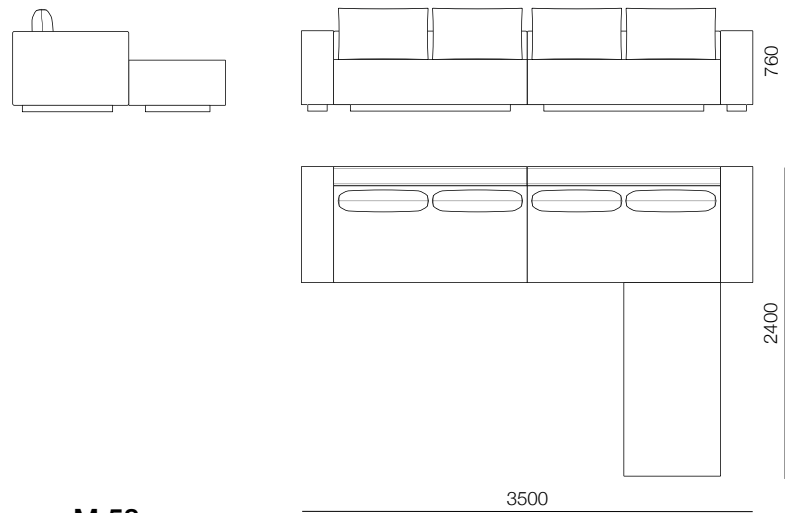
M.56
S_1500 A_H900
B_1500
C_700

_ COMPOSITIONS_MODULAR

_1500



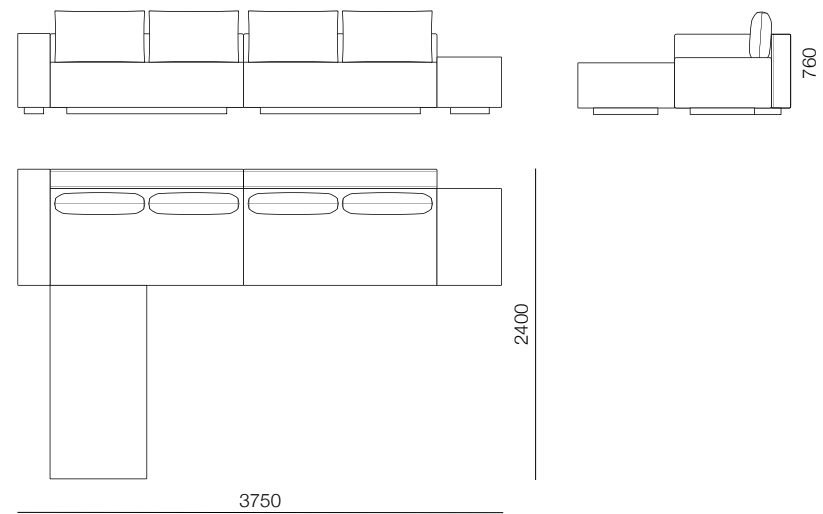
M.57
S_1500 A_H900
B_1500
C_700



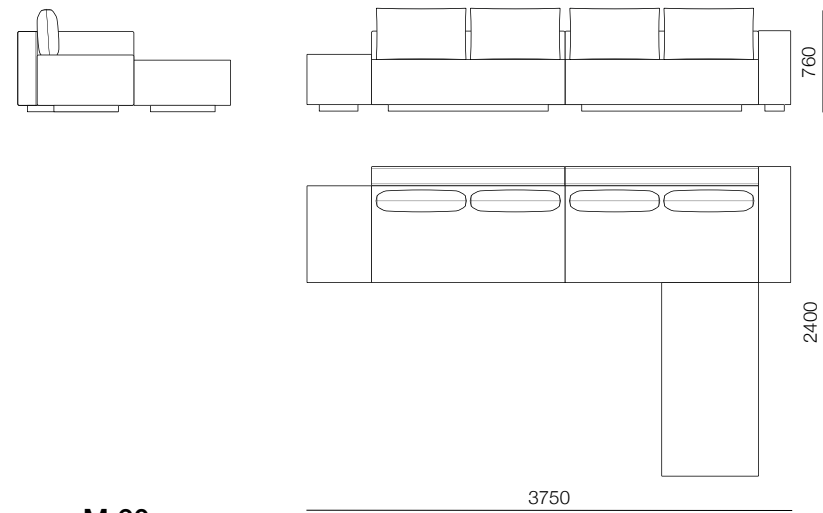
M.58
S_1500 A_H900
B_1500
C_700

_ COMPOSITIONS_MODULAR

_1500



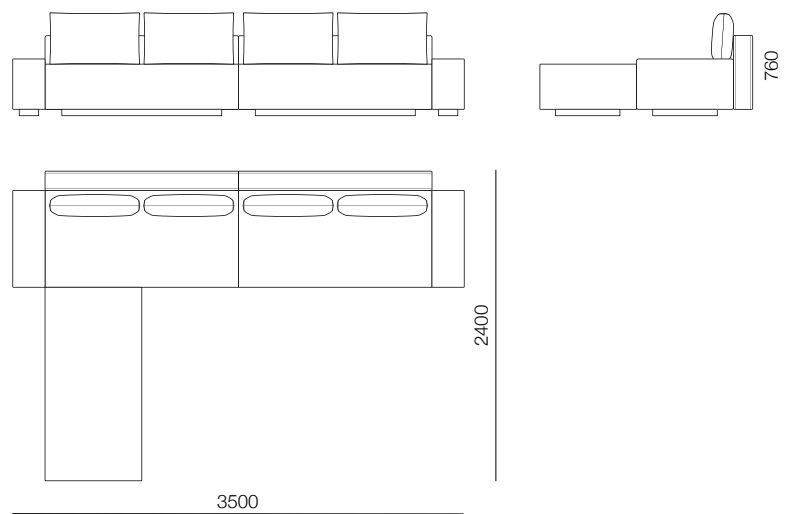
M.59
S_1500 A_H900
B_1500 A_W750
C_700



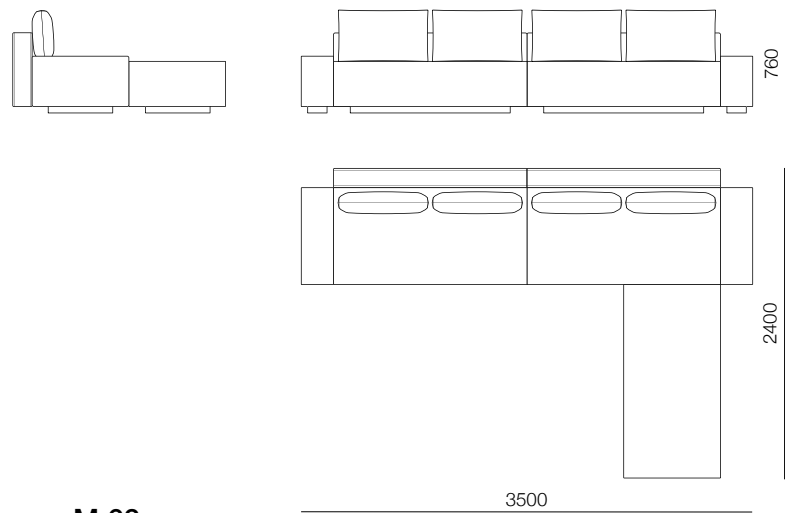
M.60
S_1500 A_H900
B_1500 A_W750
C_700

_ COMPOSITIONS_MODULAR

_1500



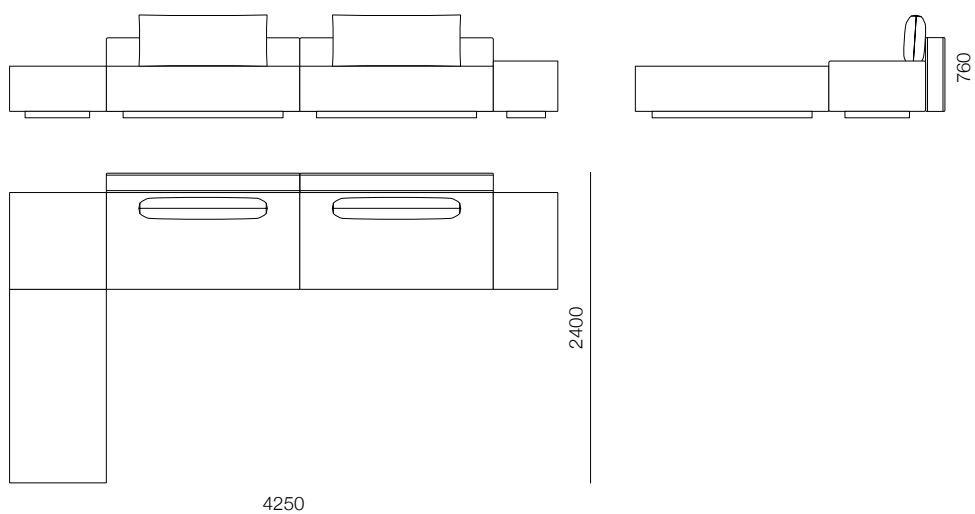
M.61
S_1500 A_H900
B_1500
C_700



M.62
S_1500 A_H900
B_1500
C_700

_ COMPOSITIONS_MODULAR

_1500



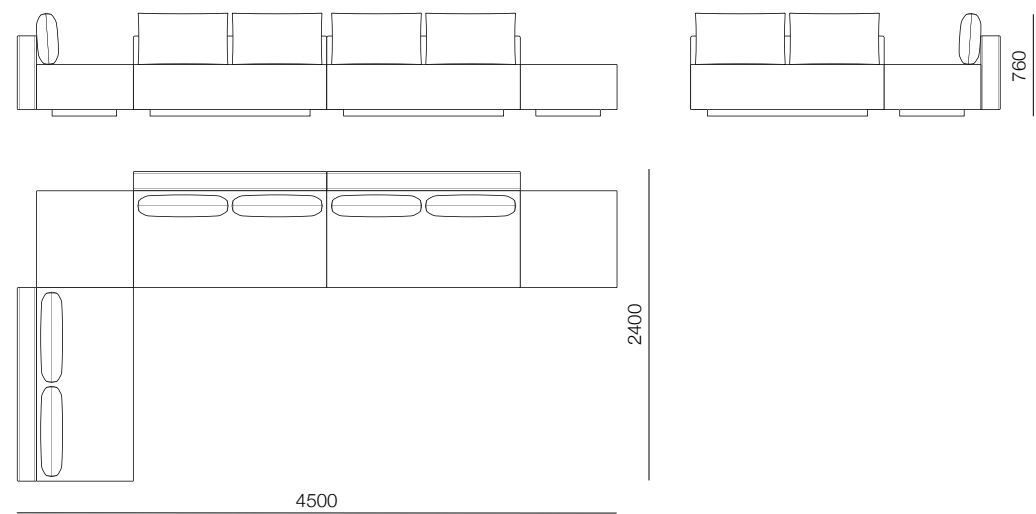
M.63
S_1500 C_1000
S_750 A_W750
B_1500



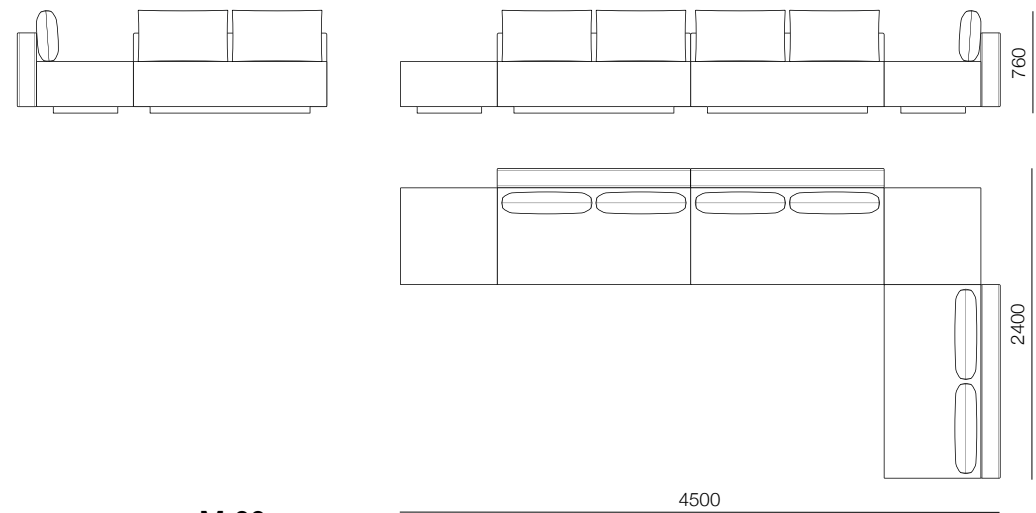
M.64
S_1500 C_1000
S_750 A_W750
B_1500

_ COMPOSITIONS_MODULAR

_1500



M.65
S_1500 C_700
S_750
B_1500



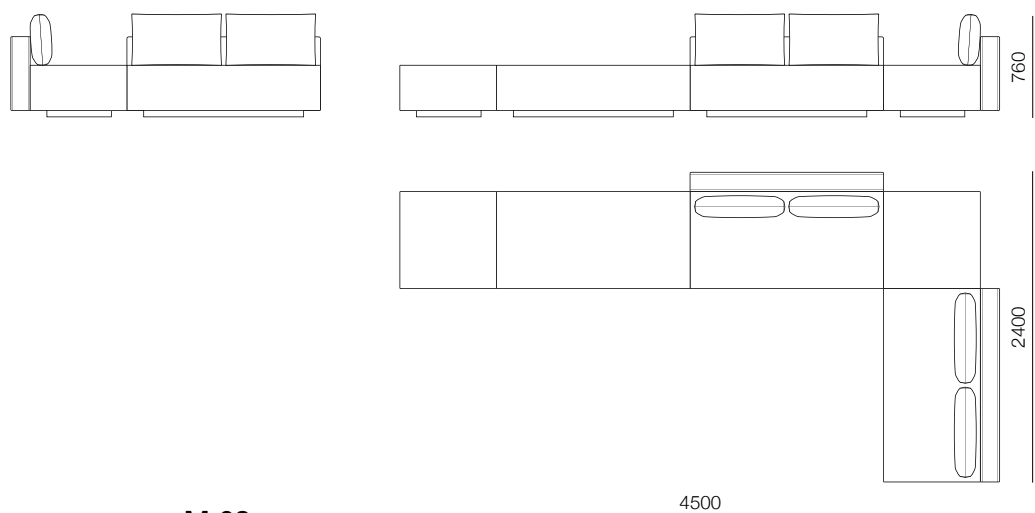
M.66
S_1500 C_700
S_750
B_1500

_ COMPOSITIONS_MODULAR

_1500



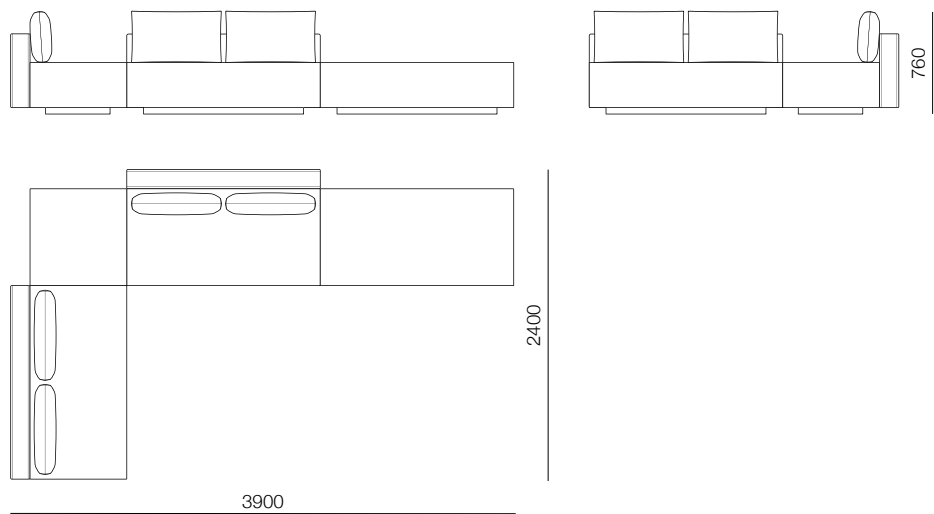
M.67
S_1500 C_700
S_750
B_1500



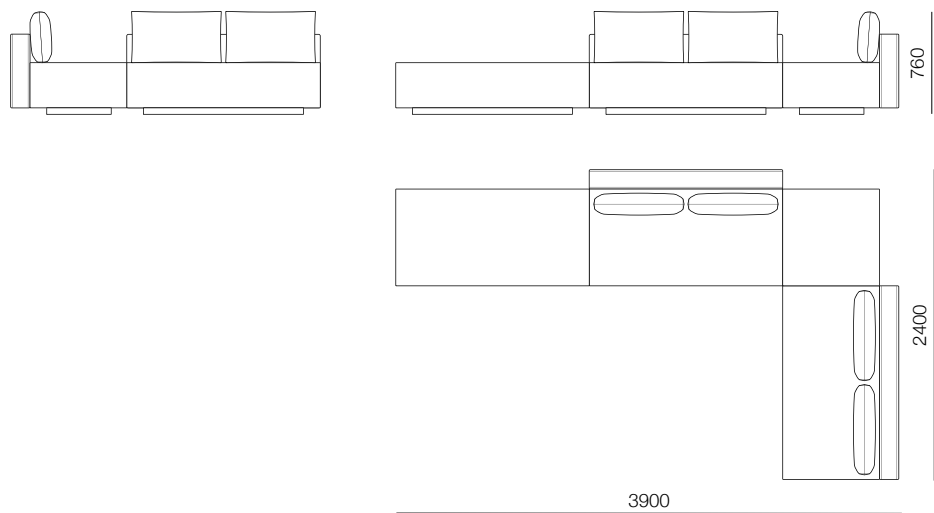
M.68
S_1500 C_700
S_750
B_1500

_ COMPOSITIONS_MODULAR

_1500



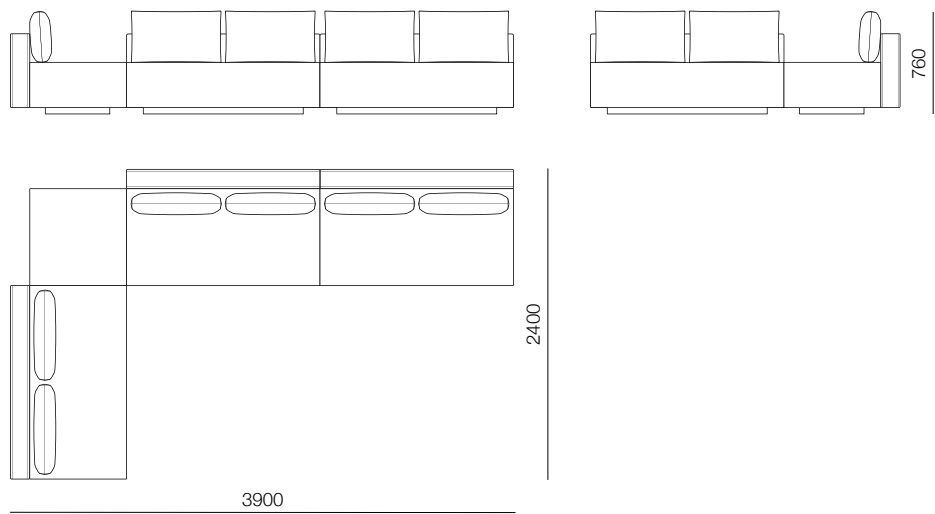
M.69
S_1500 C_700
S_750
B_1500



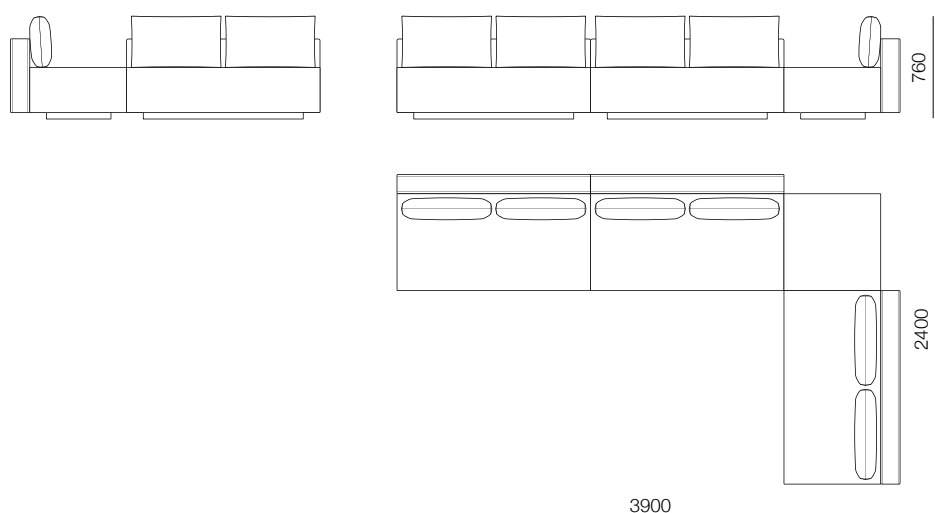
M.70
S_1500 C_700
S_750
B_1500

_ COMPOSITIONS_MODULAR

_1500



M.71
S_1500 C_700
S_750
B_1500



M.72
S_1500 C_700
S_750
B_1500