



STANDARD FEATURES

Solid timber frame using renewable hardwood

Steel sprung with sprung edge

SEAT CUSHION Comfort wrap

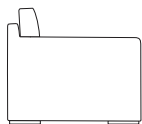
BACK CUSHION Feather fibre

UPHOLSTERY Fabric fully upholstered

SCATTER Plain, 100% feather

FEET Hardwood

SIDE VIEW



Seat Height

43

Seat Depth

61

Back Height

67

Arm Height

49

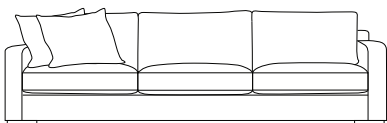
Leg Height

4

Scatter Size

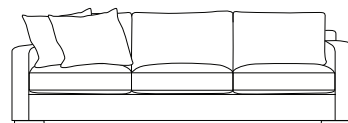
55 x 55

DIMENSIONS - FRONT VIEW



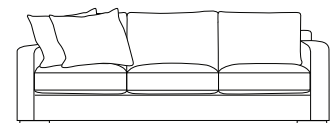
4 Seater

293 x 100 x 87



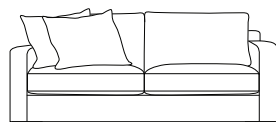
3.5 Seater

263 x 100 x 87



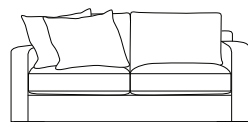
3 Seater

239 x 100 x 87



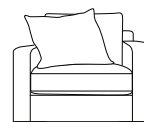
2.5 Seater Large

204 x 100 x 87



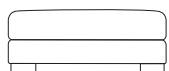
2.5 Seater

184 x 100 x 87



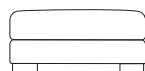
Chair

105 x 100 x 87



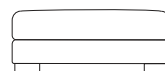
Large Square Ottoman

93 x 93 x 38



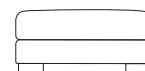
Small Square Ottoman

81 x 81 x 38



Large Rectangle Ottoman

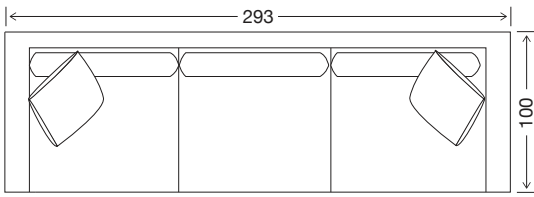
93 x 67 x 38



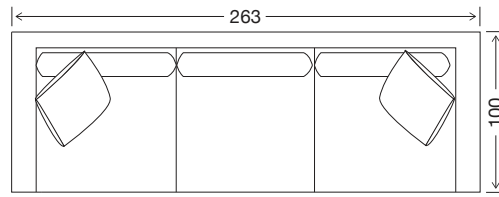
Small Rectangle Ottoman

81 x 67 x 38

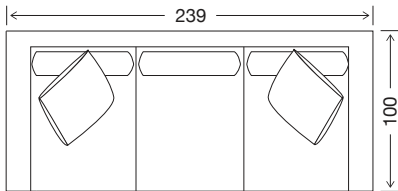
DIMENSIONS - TOP VIEW



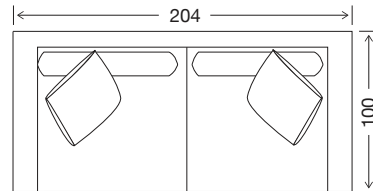
4 Seater



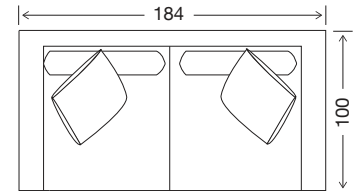
3.5 Seater



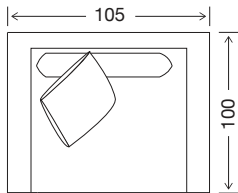
3 Seater



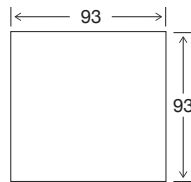
2.5 Seater Large



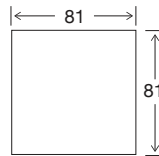
2.5 Seater



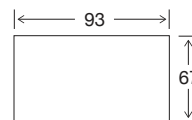
Chair



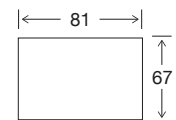
Large Square Ottoman



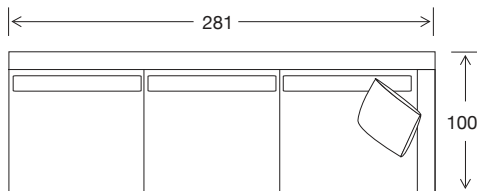
Small Square Ottoman



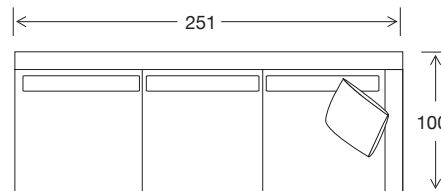
Large Rectangle Ottoman



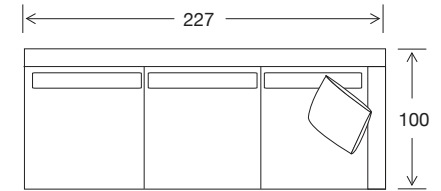
Small Rectangle Ottoman



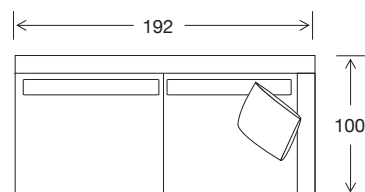
4 seater 1 arm LHF or RHF



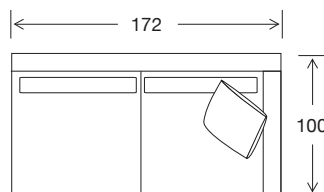
3.5 seater 1 arm LHF or RHF



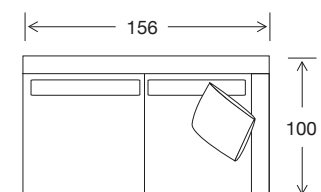
3 seater 1 arm LHF or RHF



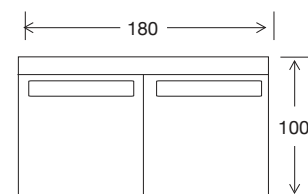
2.5 seater large 1 arm LHF or RHF



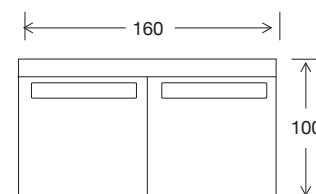
2.5 seater 1 arm LHF or RHF



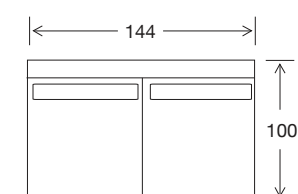
2 seater 1 arm LHF or RHF



2.5 seater large no arm

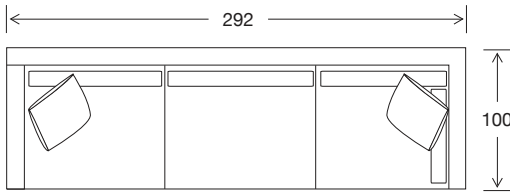


2.5 seater no arm

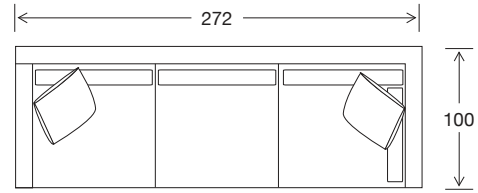


2 seater no arm

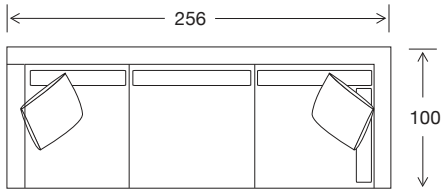
DIMENSIONS - TOP VIEW



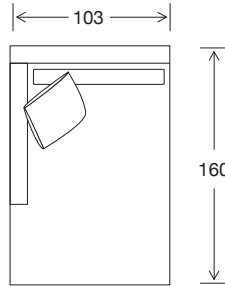
4 seater corner 1 arm LHF or RHF



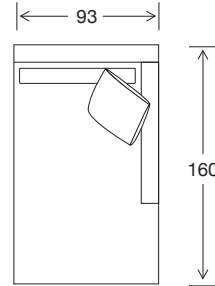
3.5 seater corner 1 arm LHF or RHF



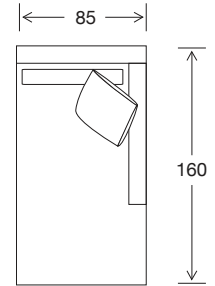
3 seater corner 1 arm LHF or RHF



Chaise large 1 arm LHF or RHF



Chaise medium 1 arm LHF or RHF



Chaise small 1 arm LHF or RHF

EXAMPLE CONFIGURATIONS

