CameronFuller
Curtain Poles and Track

35mm

30mm

① TRACK TRIMMING AND JOINING

② FACE FIXING

③ TOP FIXING

④ SURF GLIDERS & GLIDER BRAKES

⑤ DOUBLE TRACKS

⑥ TECHNICAL DETAILS

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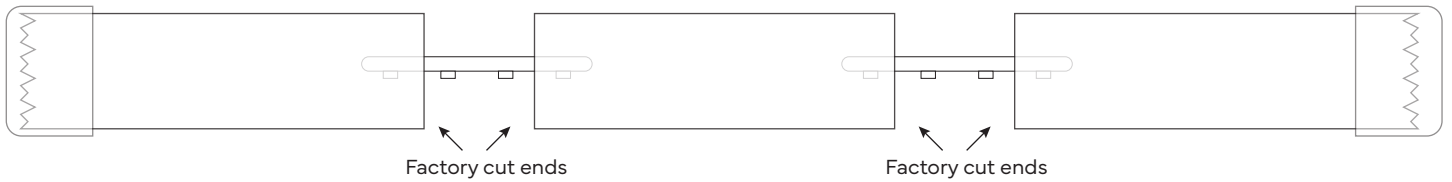## Curtain Poles and Track

TRACK TRIMMING & JOINING

TRACK WITH SINGLE JOIN

Track ends are trimmed & covered with finial

Track ends are trimmed & covered with finial
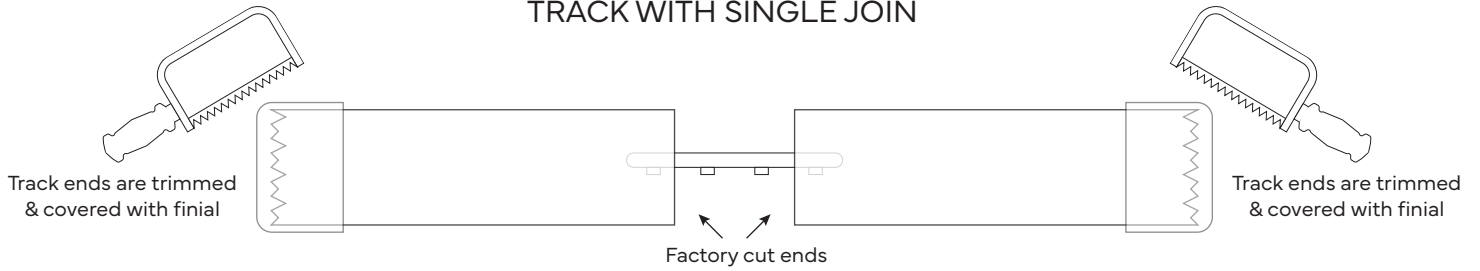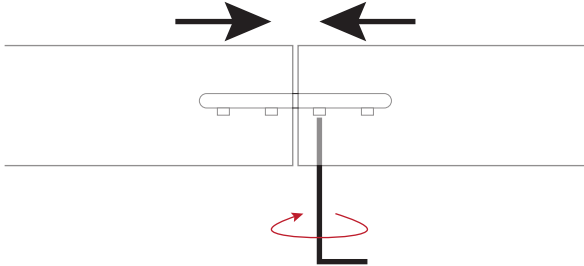
Factory cut ends

1 Join factory cut ends and trim excess at track ends only

TRACK WITH MULTIPLE JOINS
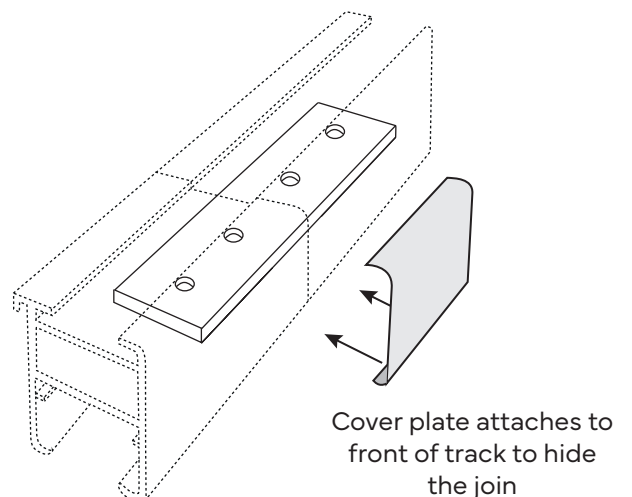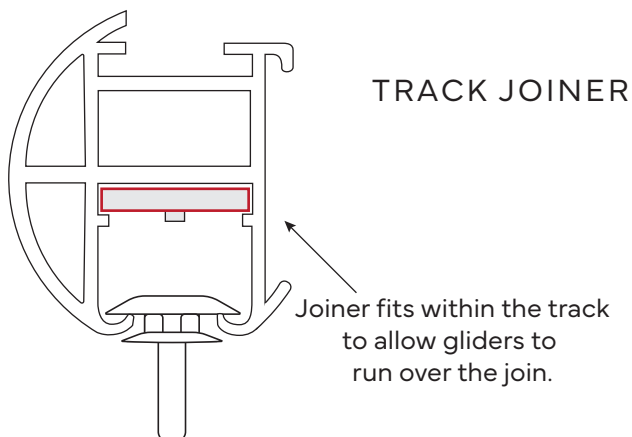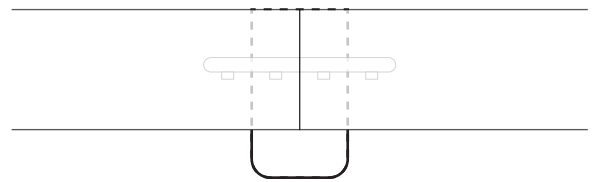
Factory cut ends

Factory cut ends

With careful installation gliders will pass over the track joins.
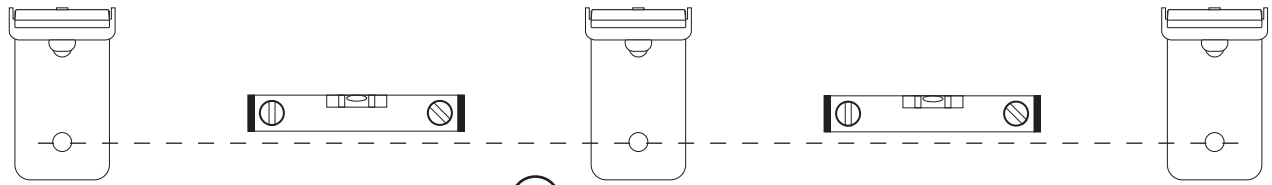there is no limit to maximum track length

2 Ensure joins are butted together tightly
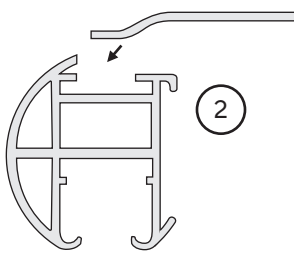before tightening lock screws

3 Place a support bracket on join
(if this isnt possible,
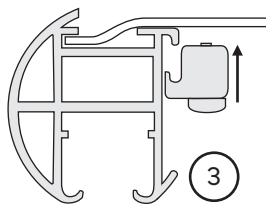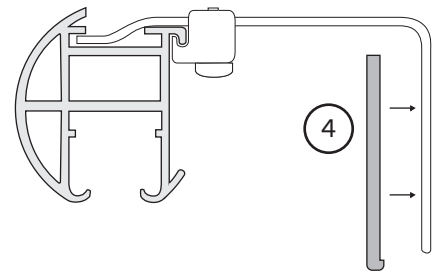bracket needs to be as close as possible to join)

TRACK JOINER

Joiner fits within the track
to allow gliders to
run over the join.

Cover plate attaches to
front of track to hide
the join

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Curtain Poles and Track

FACE FIXING

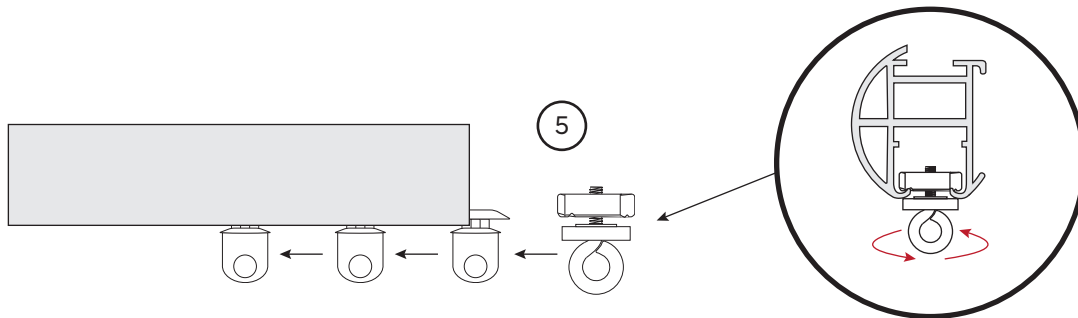**1** Ensure your markings are level and fix your brackets to the wall
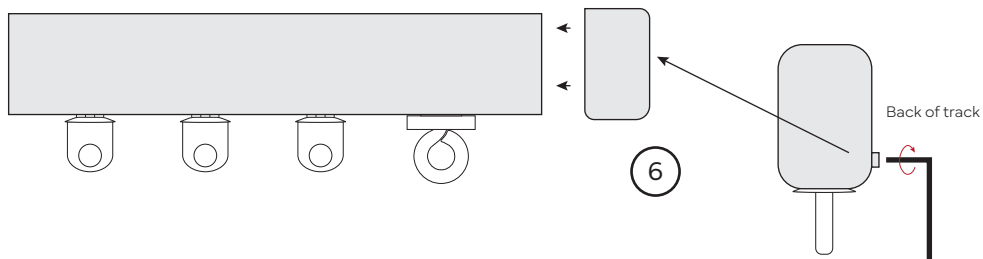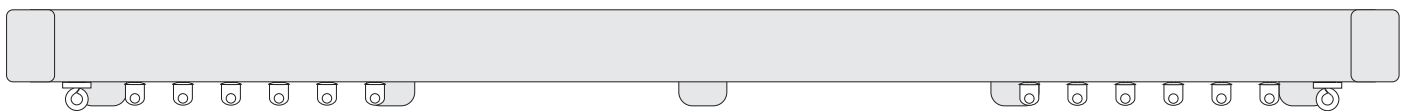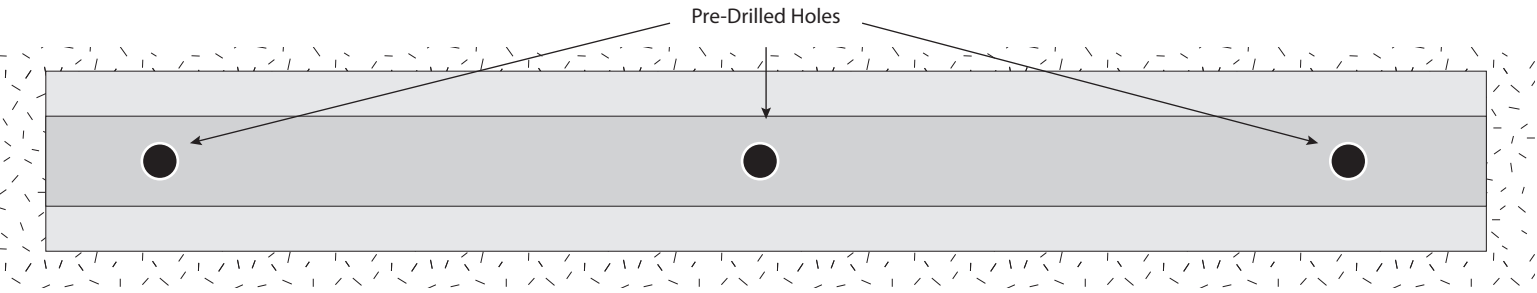
2

3

4

5

6

Back of track

120cm maximum spacing between brackets

8cm max
(from end of track)

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TOP FIXING

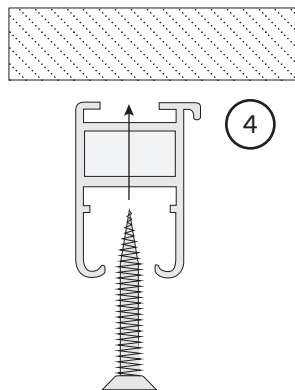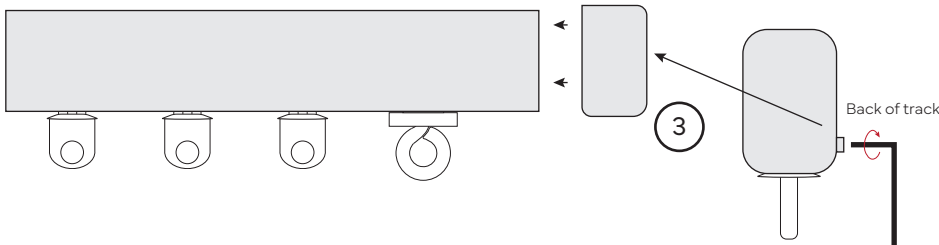Pre-Drilled Holes

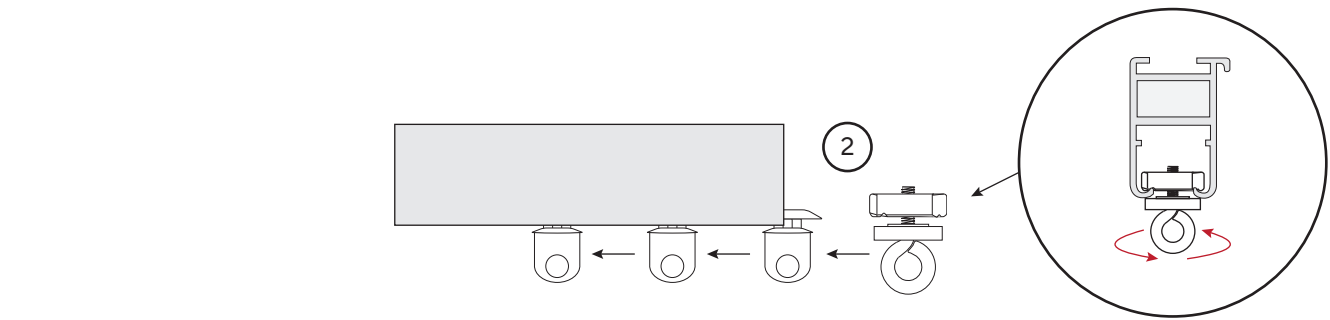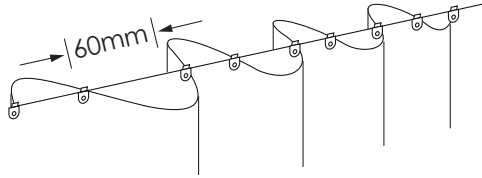**1** Use pre-drilled holes within track to mark ceiling.

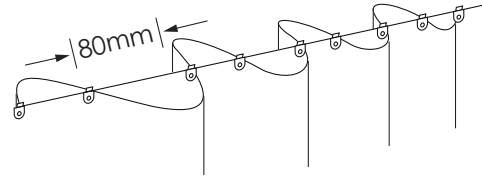(If track isn't pre-drilled, create holes where needed before marking ceiling)

2

3 Back of track

4

5

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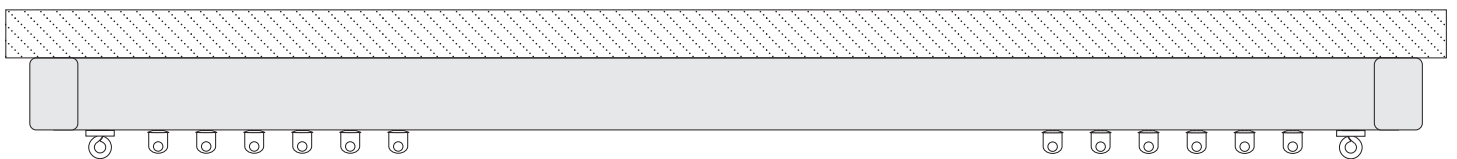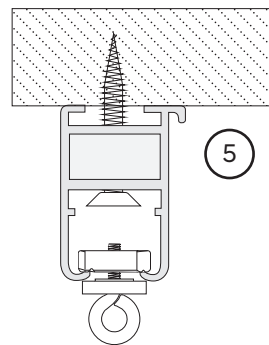
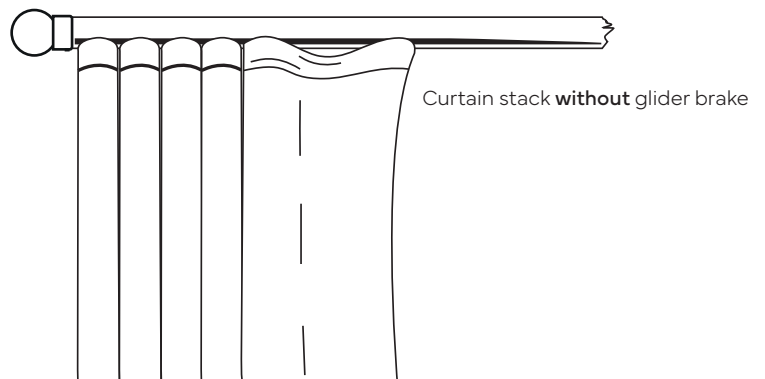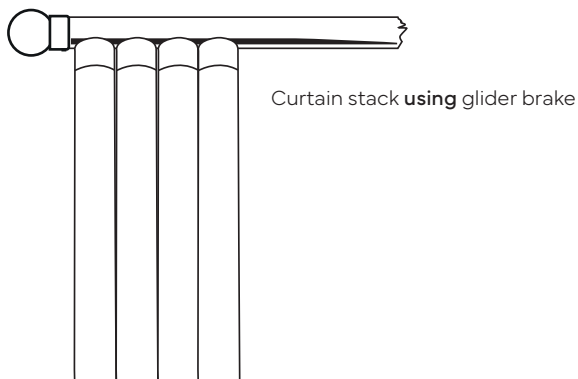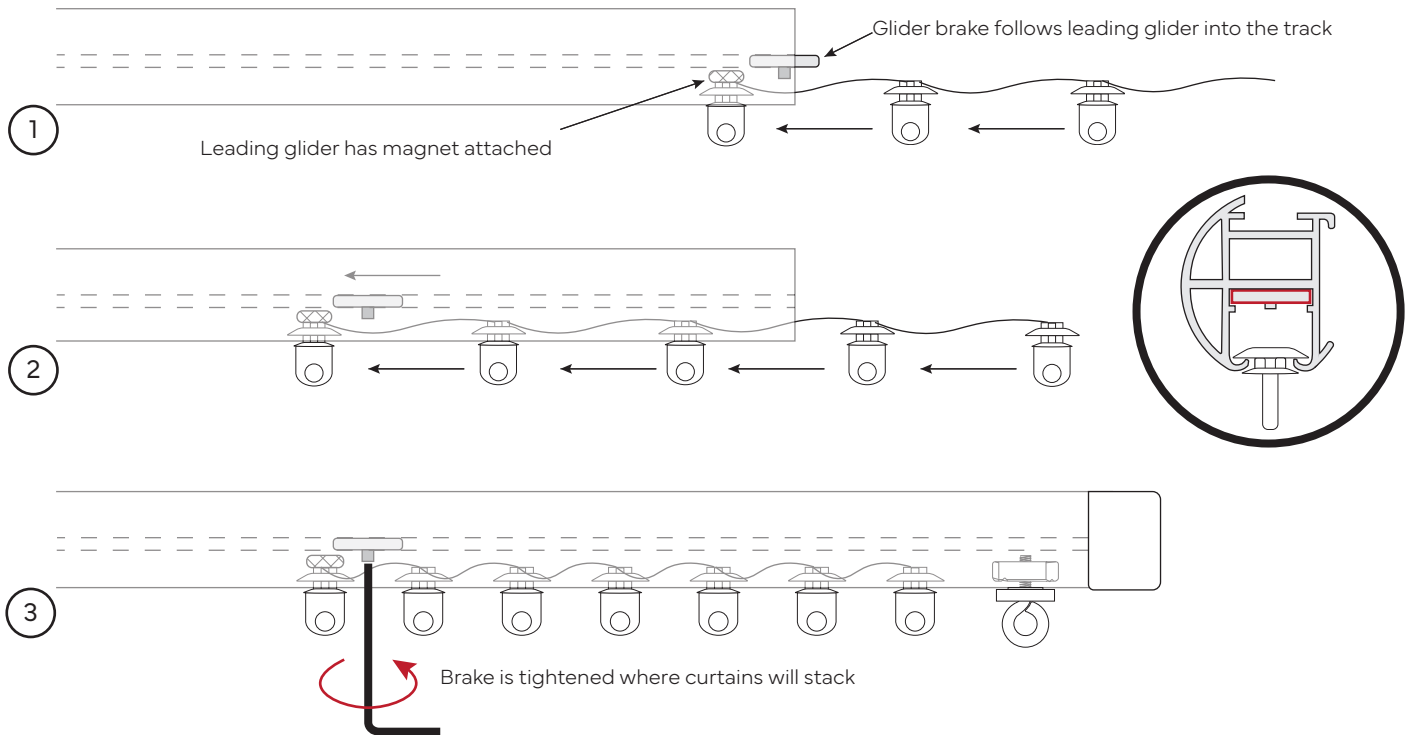## SURF GLIDER & GLIDER BRAKE

SURF 60

|60mm|

Standard wall brackets will allow curtains to stack back correctly with SURF60
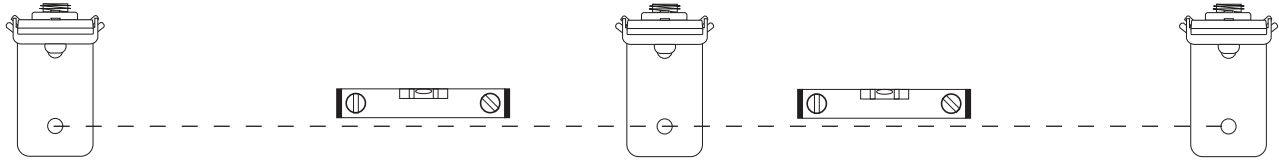
SURF 80

|80mm|

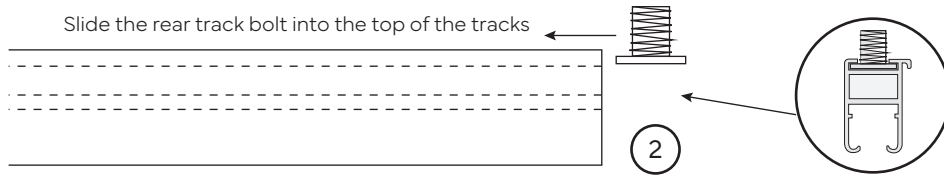Use adjustable (75mm-110mm) wall brackets to allow curtains to stack back correctly with SURF80

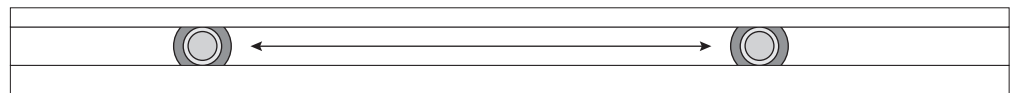### MAGNETIC GLIDER BRAKE to ensure curtains stay stacked back

1
Glider brake follows leading glider into the track
Leading glider has magnet attached

2

3
Brake is tightened where curtains will stack

Curtain stack **using** glider brake

Curtain stack **without** glider brake

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DOUBLE TRACKS

1 Ensure your markings are level and fix your brackets to the wall

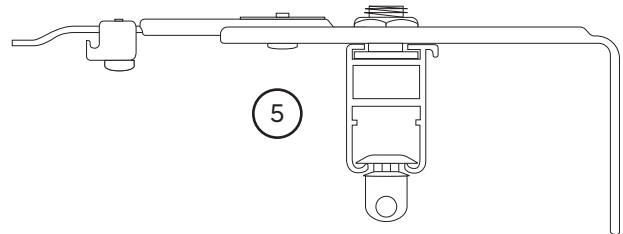Slide the rear track bolt into the top of the tracks

2

Square30 track C

3 Slide bolts along track to match the bracket locations

4

5

Front Track
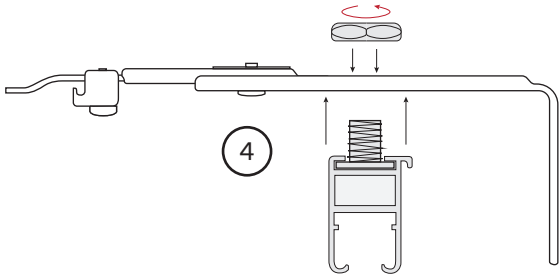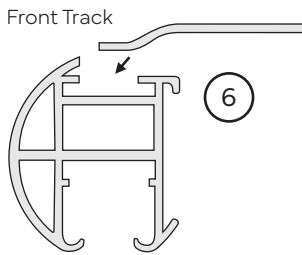
6

7

8
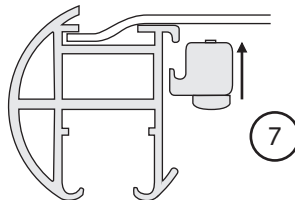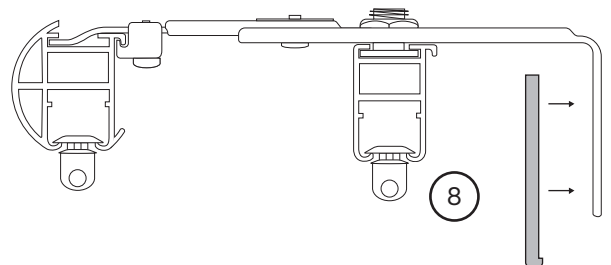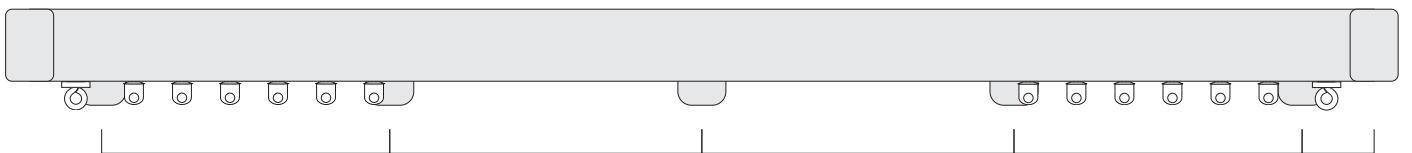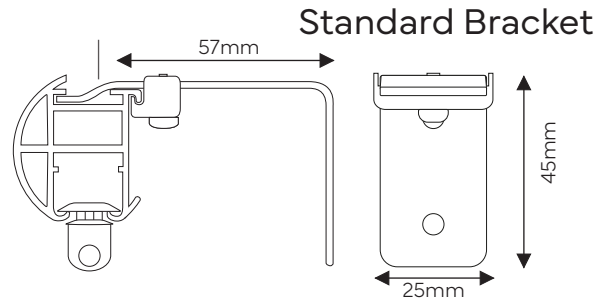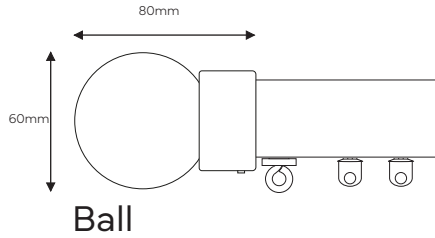
FOLLOW STANDARD INSTRUCTIONS FOR INSTALLING GLIDERS AND END STOPS
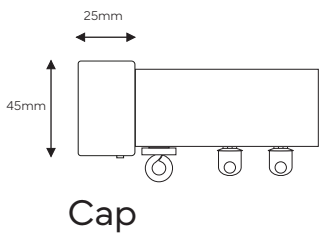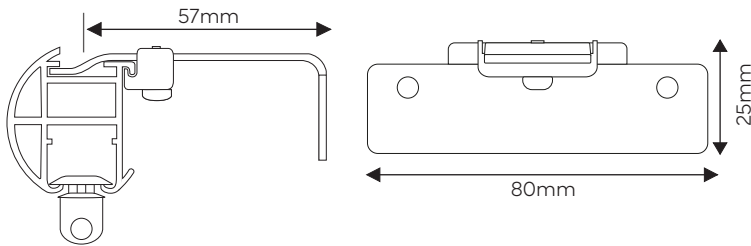
120cm maximum spacing between brackets

8cm max
(from end of track)

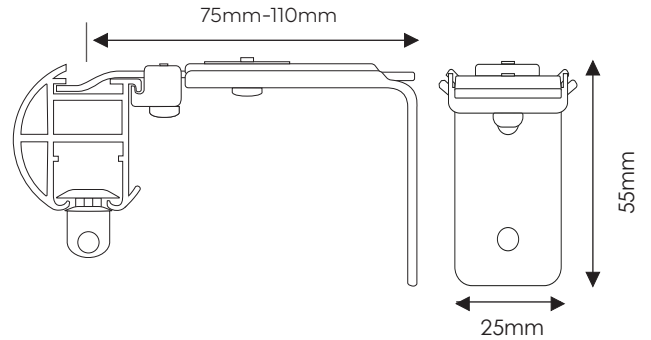# TECHNICAL DETAILS

25mm

45mm

Cap

80mm

60mm

Ball

Standard Bracket

57mm

45mm

25mm

'Standard' Horizontal Bracket

57mm

25mm

80mm

Adjustable Bracket (75mm-110mm)

75mm-110mm

55mm

25mm

'Short' Horizontal Bracket

30mm

25mm

80mm
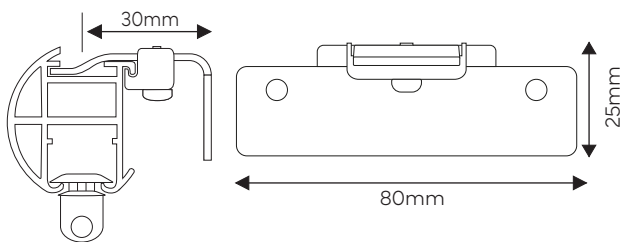
Adjustable Bracket (110mm-150mm)

110mm-150mm

55mm

25mm

Top Fixing

30mm

65mm

Double Track Bracket

85mm   **55mm**

60mm

25mm

Square30 only for back track