WHITE SHUTTERS

1: MEASURING

Frame:
Measure in front of where the frame will fit

Measuring:
Measure the main width in 3 places and use the **smallest size.**
Measure the main height in 3 places and use the **smallest size.**

Rails:
Measure from the window sill up to the **centre** of where you want you want your rail

Tier splits:
Measure from the window sill up to the **centre** of where you want your split

Tposts:
Measure from the left to the **centre** of each Tpost.
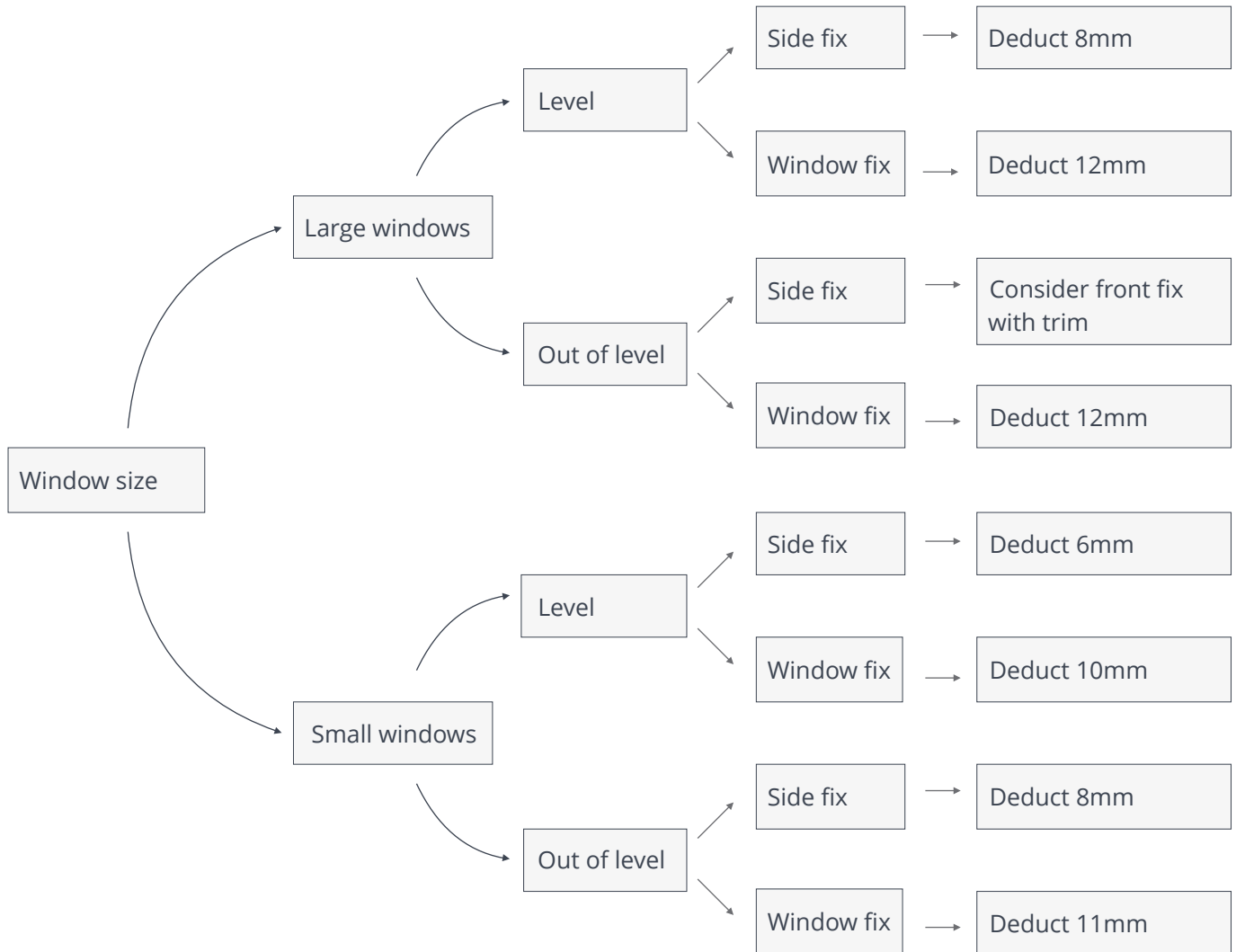
Square:
Measure across the diagonal to check the squareness.

Level:
Check the level of the window sill, each side and top of the window

2: SIZE DEDUCTIONS

Window size

Large windows

Level
- Side fix → Deduct 8mm
- Window fix → Deduct 12mm

Out of level
- Side fix → Consider front fix with trim
- Window fix → Deduct 12mm

Small windows

Level
- Side fix → Deduct 6mm
- Window fix → Deduct 10mm

Out of level
- Side fix → Deduct 8mm
- Window fix → Deduct 11mm

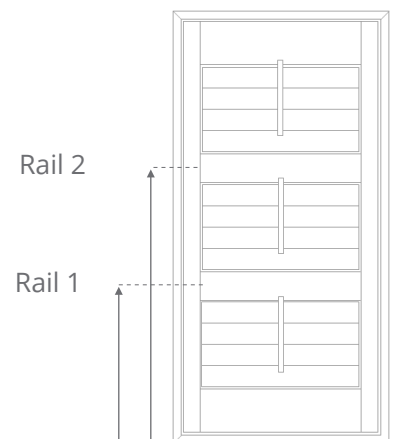# 3: RAIL & TPOST DEDUCTIONS

Rail heights:
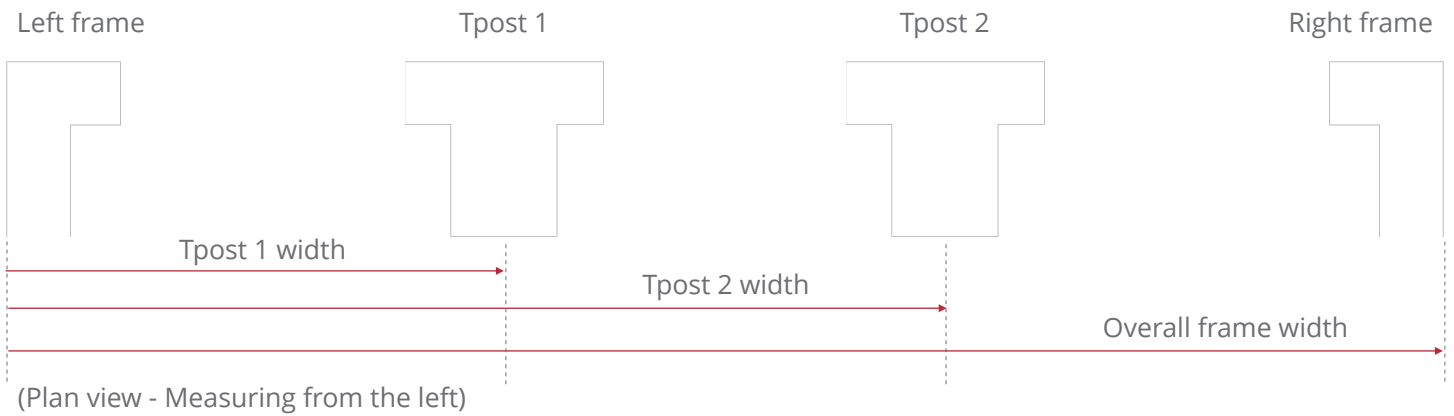Deduct the shadow gap or fitting clearance from your rail height

Tier heights:
Deduct the shadow gap or fitting clearance from your tier split

Tpost widths:
Deduct the shadow gap or fitting clearance from each Tpost measurement

Rail 2

Rail 1

4: TPOST DEDUCTIONS

Left frame   Tpost 1   Tpost 2   Right frame

Tpost 1 width

Tpost 2 width

Overall frame width

(Plan view - Measuring from the left)

5: TIER HEIGHT DEDUCTIONS

(Side view - Measuring from the bottom)

Tier on Tier Height Deductions

• Deduct the shadow gap from your tier height
• Example: Deduct 5mm if you have allowed a 10mm shadow gap
• Measurments are required from the window sill to the centre of the Tpost
• If you want the top of the Tpost level with a feature on your window, deduct a further 30mm

B

30mm

A

Horizontal Tpost

Note:

The order height is from the bottom of the frame to the centre of the Tpost (Point A)

If you want the top of the Tpost to line up with a feature on your window, measure to point B and deduct 30mm.

The sizes you enter should be to the centre of the Tpost.

Bottom frame