Negative Space
Stage right interior

6cm side of Proscenium

Front pros SR

360

110

250

4

6

4

4

6

4

50

6

6

6

4

250

Plasterboard supports adjusted for smoother entrance / exit, Tim / Rachel / Alexa.

Small lip to fix PB at base as used as entrance by Tim

6

60

6

114

120

120

120

120

361

Slightly wider than 360 to fit PB sheets easier

– Screws
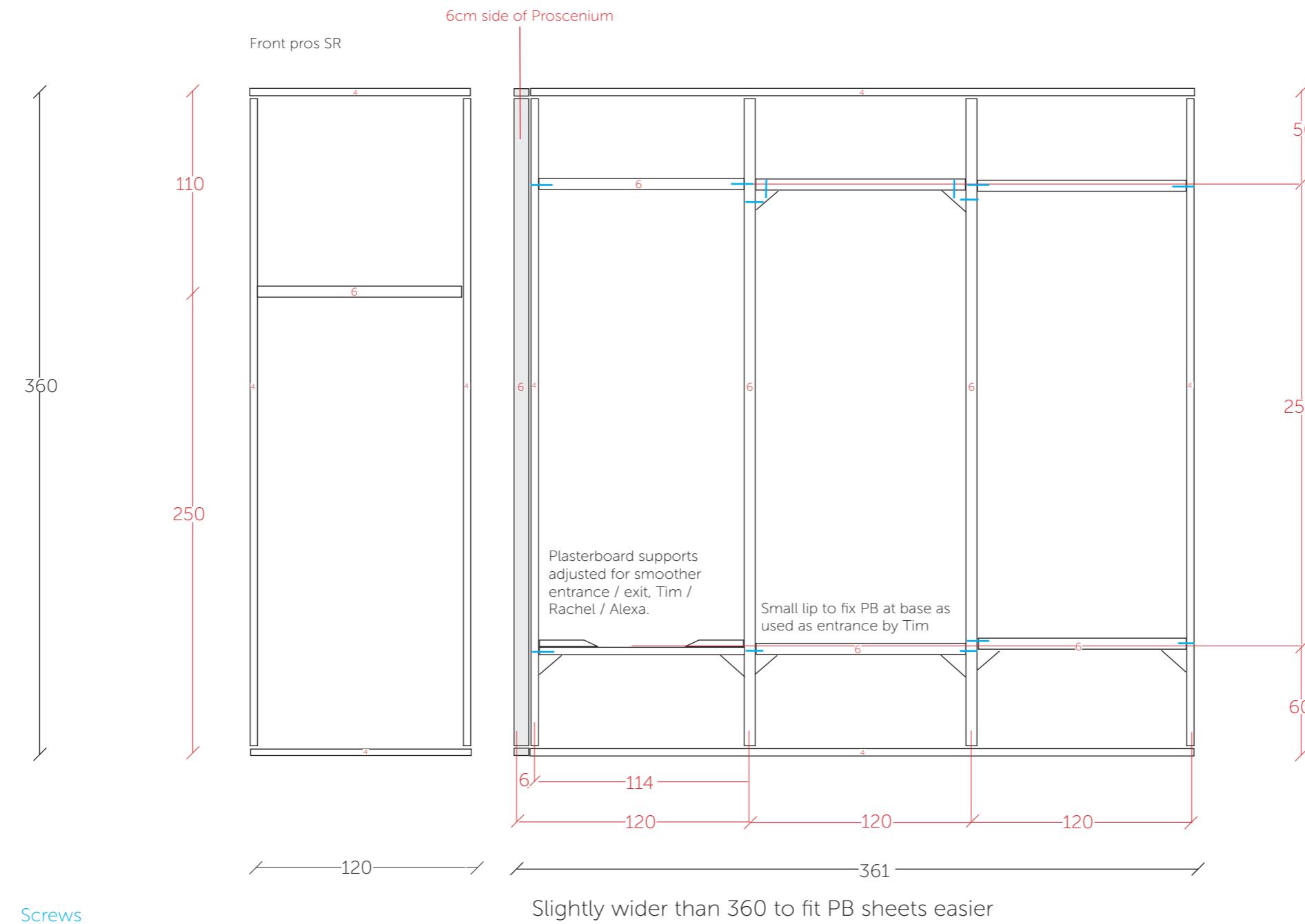
Negative Space black wooden dimensions
Red plasterboard for 120 x 250 sheets

2 lengths at 361 (small gap so to easily fit board)
6 lengths at 352 (minus width of timber 4cm)
9 lengths at 120 +/- Pros top & bottom and inserts

Drawings made with dimensions of timber at 4 x 6 x 400 cm

Negative Space
Back wall interior

400

50

Off cuts used to fix SL & SR Frames

360

Wider 6m section of timber used to fit 2 plasterboard sheets

250

Exterior support frame

Exterior support frame

260

200

60

116

20

120

120

20

120

120

116

660
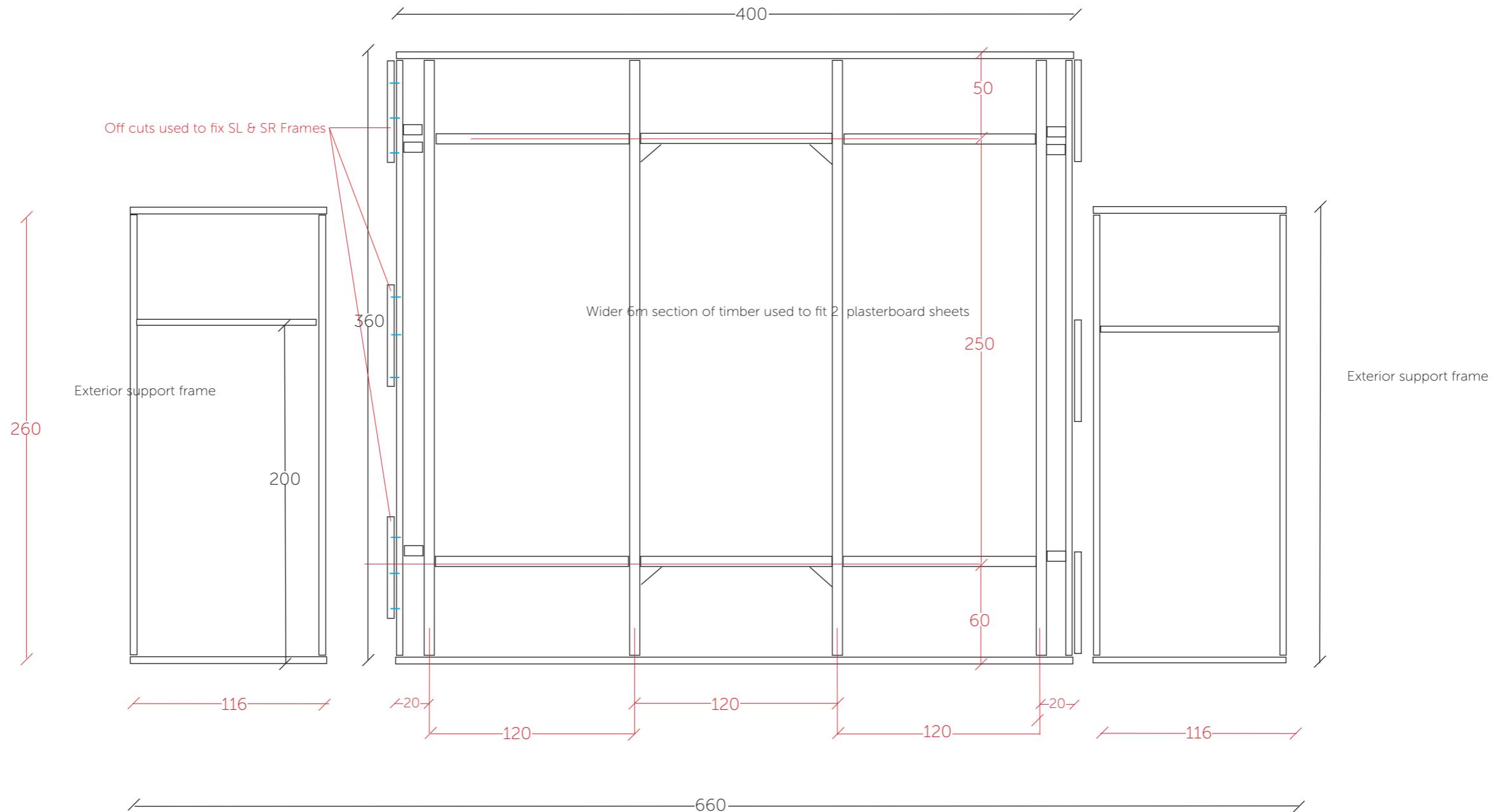
2 lengths at 4m
6 lengths at 352
6 lengths at 112

Drawings made with dimensions of timber at 4 x 6 x 400 cm
If lengths of timber are 410 then top an bottom length can be cut so
that the offcuts are internal alternative drawings can be provided.

Negative Space
Stage left interior

Front pros SL

360

50

250

60

110

250

4

6

4

6

4

6

4

6

4

4

6

6

4

6

4

4

6

114

6

120

120

120

361

120

— Screws

Slightly wider that 360 to fit PB sheets easier
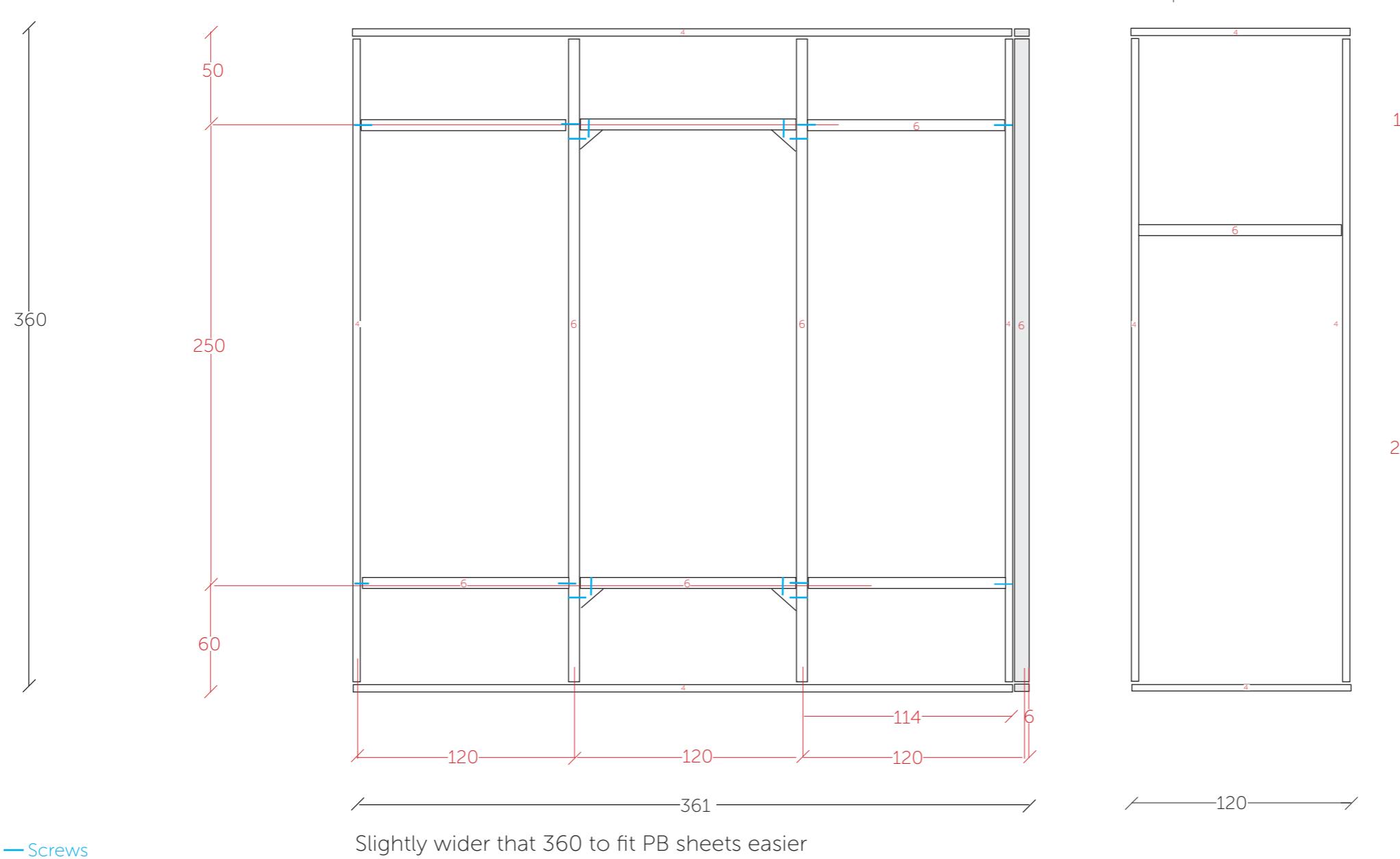
2 lengths at 361 (small gap so to easily fit board)
6 lengths at 352 (minus width of timber 4cm)
2 lengths at 120 Pros top & bottom
7 lengths from 120 inserts (cut to size)

Negative Space
Exterior support frames

Exterior support frames SR Middle
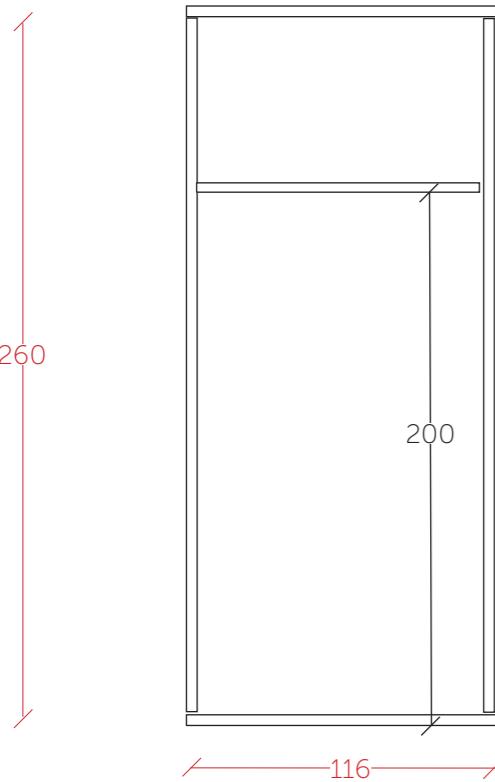
Exterior support frames SL Middle
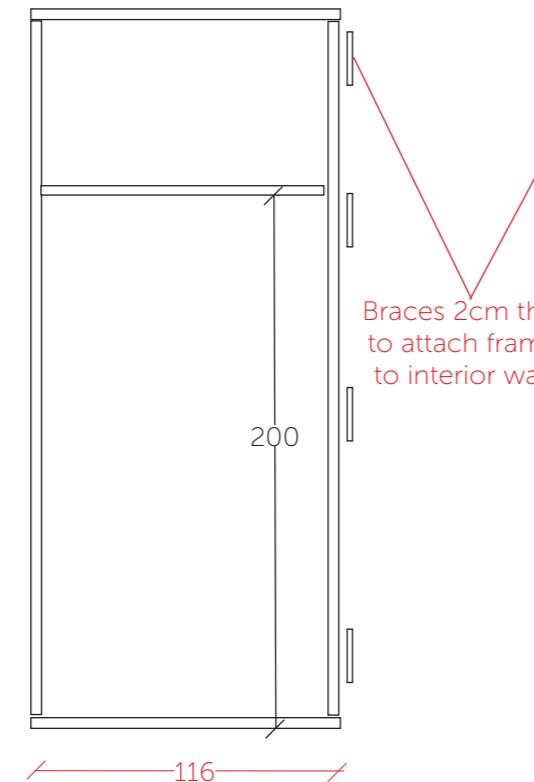
Exterior support frames SL & SR Back

260

200

200

Braces 2cm thick
to attach frames
to interior walls

200

200

200

200

116

116

116

116

116

116
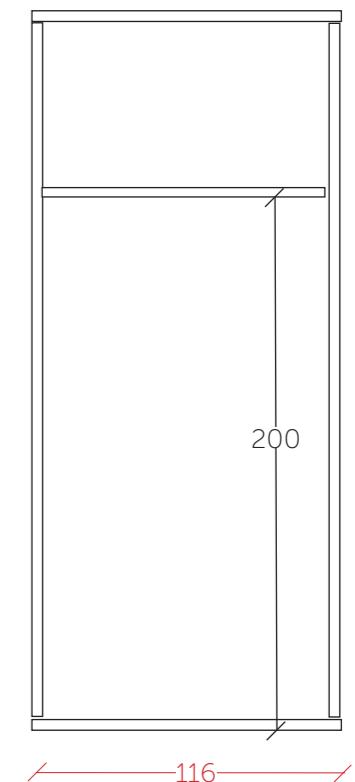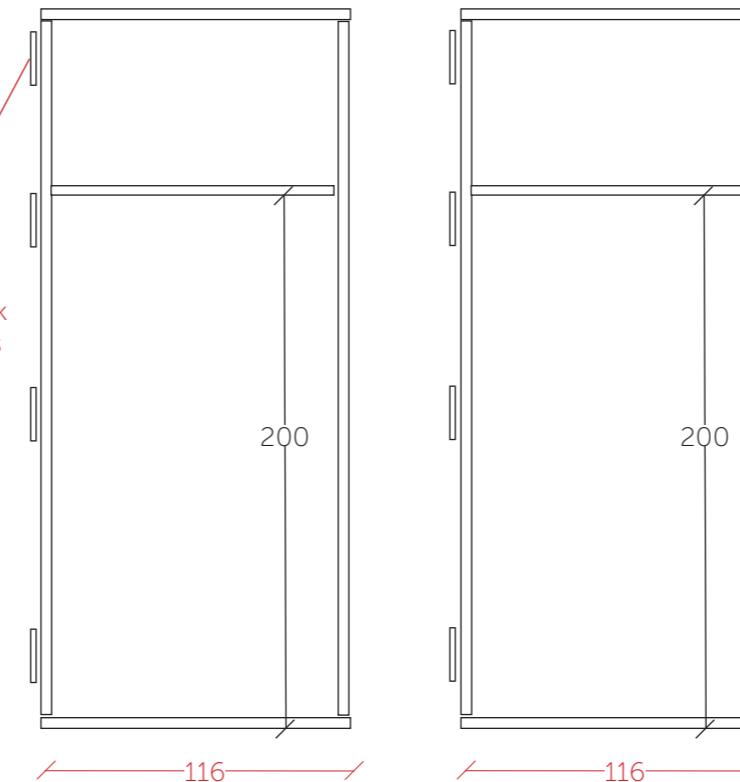
Exterior support frames Back
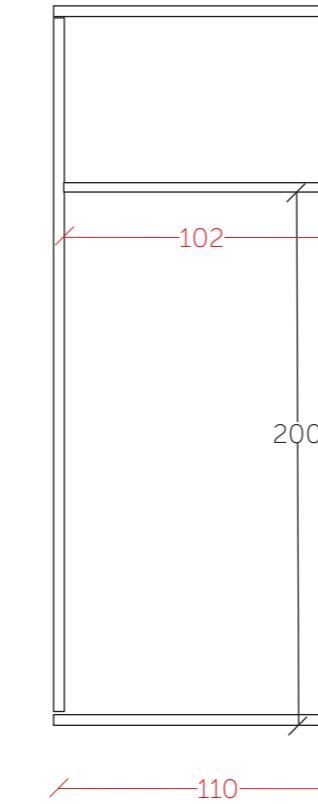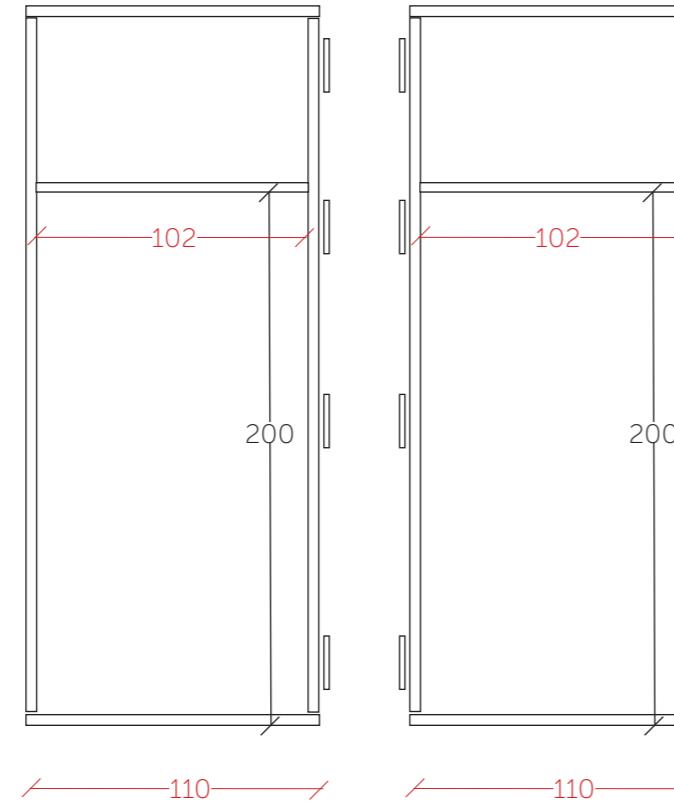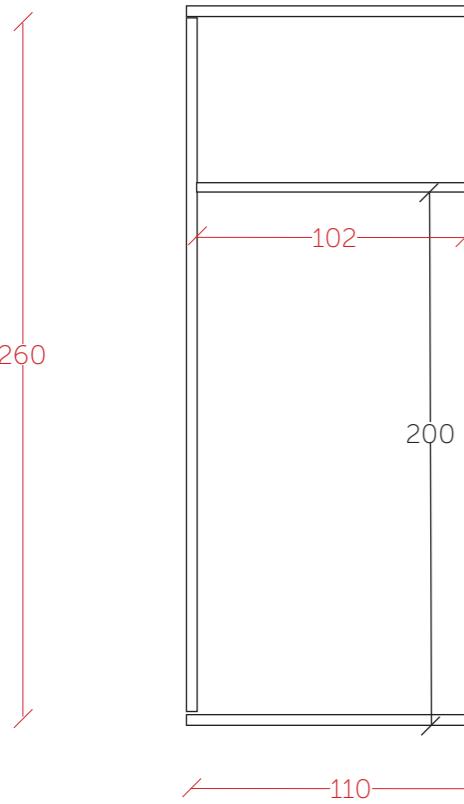
Frames for platform exterior SR addition support using offcuts

102

102

102

102

260

200

200

200

200

110

110

110

110

58.5

116

58.5

104
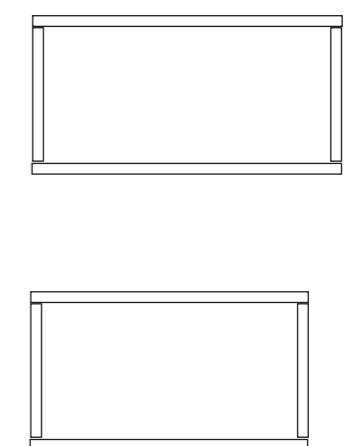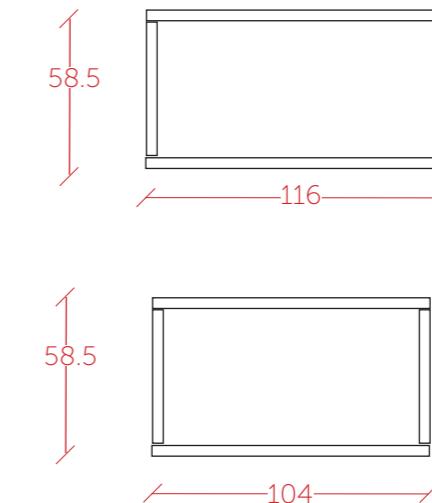
Negative Space
Floor interior ply positions and trap doors

- ▭ Hinges
- ● Holes 16mm

Negative Space
Floor frame

Cross pieces to
support hatches

400 lengths
Positioned to support
edge of OSB

All gaps filled
with offcuts

361 lengths positioned
to support hatches

60
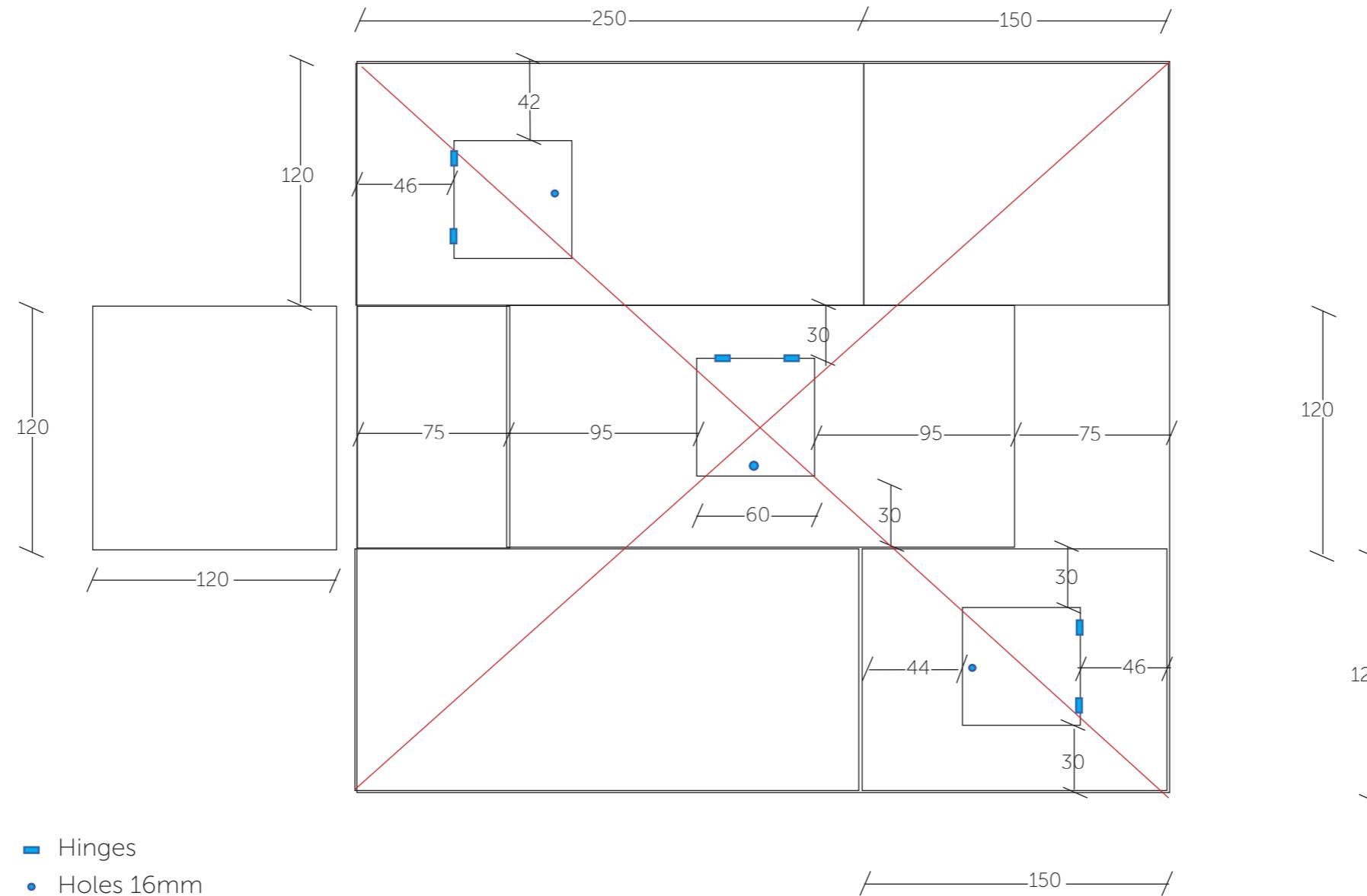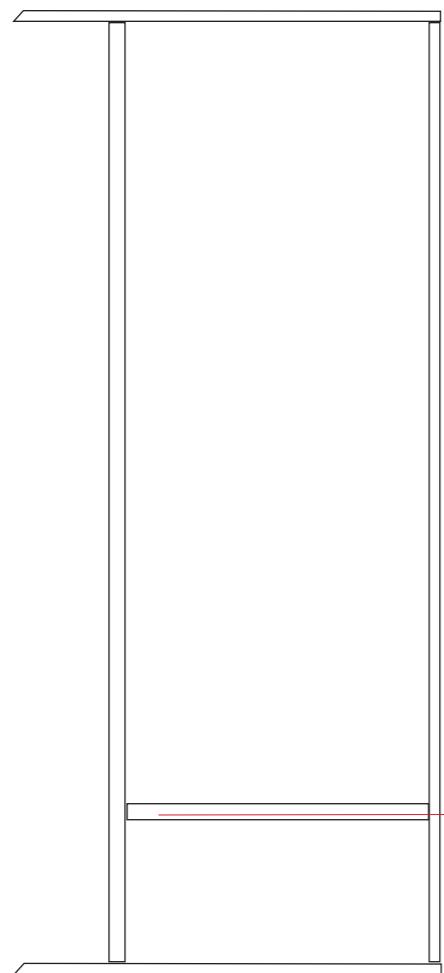
Underfloor support frames
Total frames plus cross pieces
and floor plate = 60cm

46.5   60

8 long pieces @ 361

Offcuts to level

When timber is 6 x 4
Height up vertical supports is 60 - 1.5 - 4 - 4 - 4
= 46.5

8 lengths at 400
8 lengths at 361
Gaps filled with offcuts

400

224   176

42

46

140

361

30

60

30

30

60

30

46

120

120

120

46   60   64   60   64   60   46

120

Front Frame adjusted for hatch that is cut 120 x 60

Negative Space
Position of support frames

400 lengths used to tie in support structures at base & top at 200

100

116

116

400 lengths used to tie in support structures at base & top at 200

116

116

116

116

120
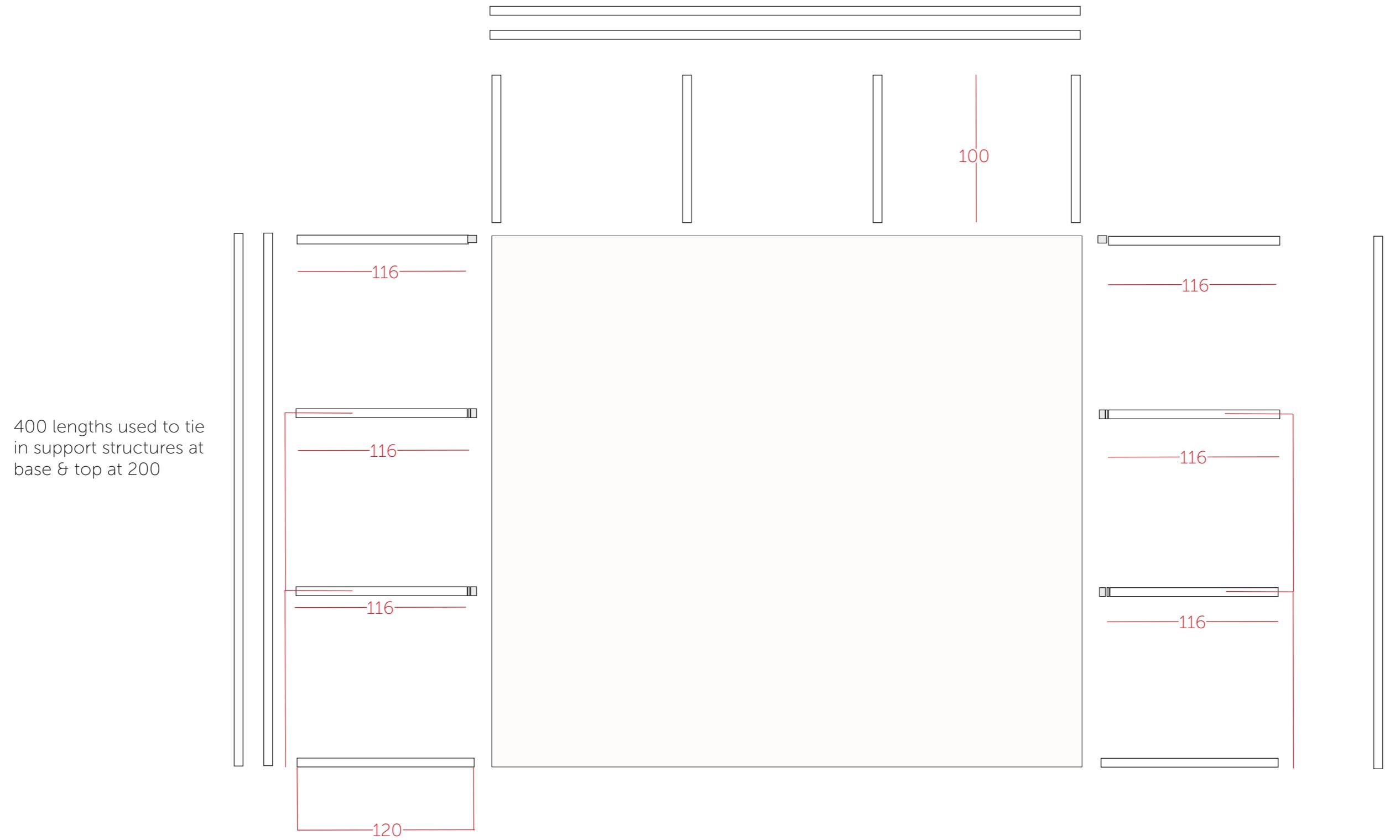
Negative Space
Floor OSB dimensions
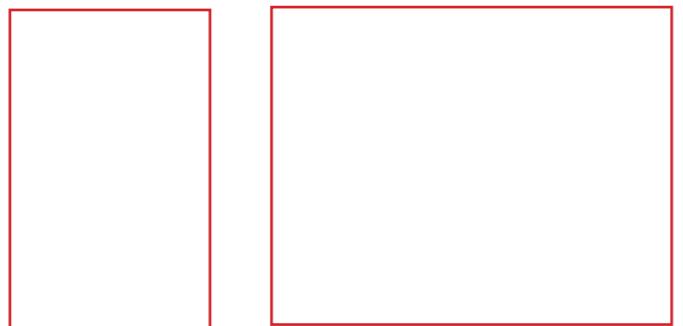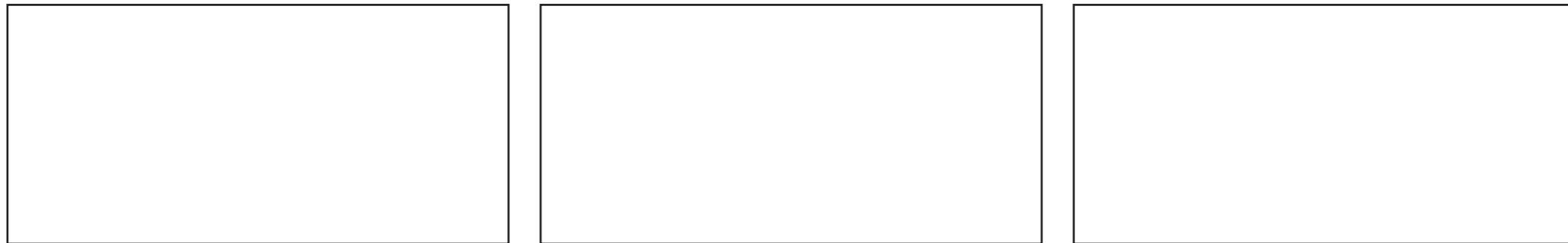
15mm OSB 2500 x 1200 6 sheets in total

3 @ 2500 x 1200

2 @ 750 x 1200

2 @ 1500 x 1200

1 @ 1200 x 1200
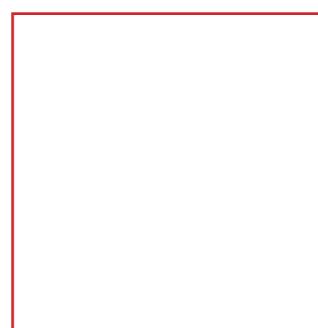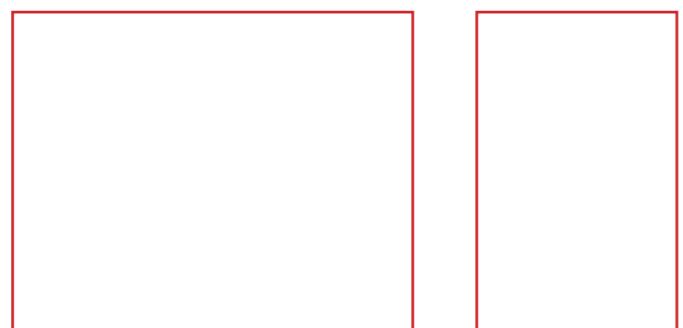
Negative Space

Plasterboard drawing based on 250 x 120 x 9.5

Replacement board for extra performances

16 Boards required for 1 performance
11 Full sheets are destroyed - drawings can be provided for requirements for additional performances