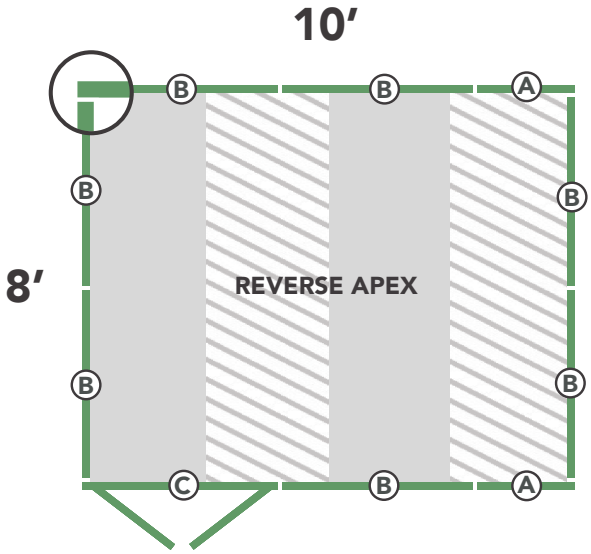
10x8 SHIPLAP REVERSE APEX SHED PARTS LIST (SPR108DD4WM) - 4 WINDOWS

FLOOR PLAN

Please take note of the corner position, as this indicates the panel orientation during construction. This will apply to all of the corners for your chosen shed.

Same size panels are interchangeable.

- (A) 2ft Panel (590 x 1831mm)
- (B) 4ft Panel (1180 x 1831mm) (With & without windows)
- (C) 4ft Door Panel (1180 x 1831mm)

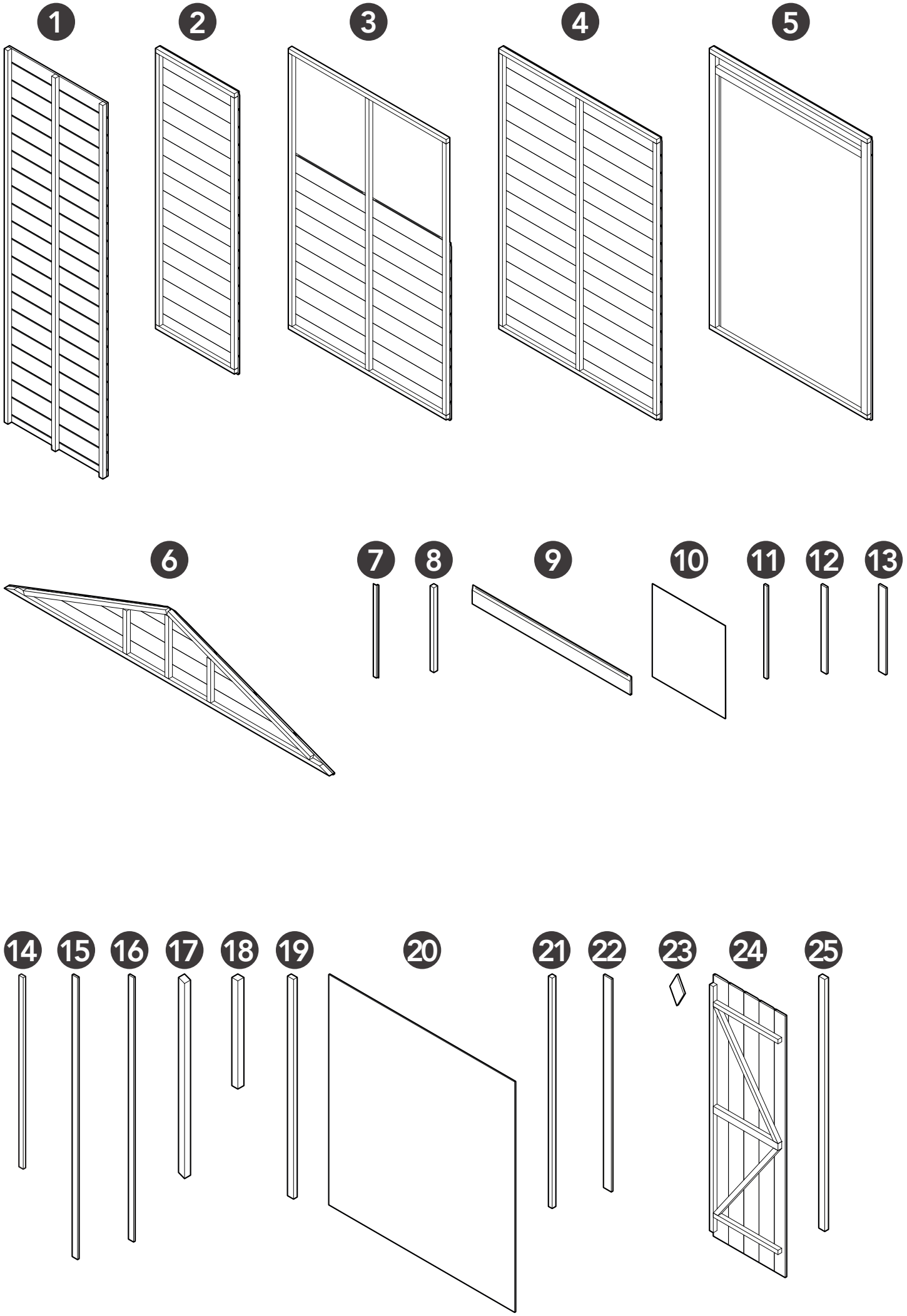


CHECK YOU HAVE ALL YOUR PARTS PRIOR TO ASSEMBLY

The parts do not have codes on them. They are listed below should you need to order one.
The components provided may be heavy. Please lift with caution and with a minimum of 2 people.

10x8 Shiplap Pressure Treated Reverse Apex Shed - 4 Windows (SPR108DD4WM)			
Label	*Part Code*	Description	Qty
1	*MWSTGFL258*	Floor (737x2416mm)	4
2	*SPM590PP*	2ft Plain Panel (590x1831mm)	2
3	*SPM1180WP*	4ft Window Panel (1180x1831mm)	2
4	*SPM1180PP*	4ft Plain Panel (1180x1831mm)	5
5	*SPMS1180DDP*	4ft Door Panel (1180x1831mm)	1
6	*SPAMPEA8*	Apex Section (470x2430mm)	2
7	*85009*	Plastic Z-Strip (30x12x610mm)	4
8	*28280548PT*	Window Sill (28x28x548mm)	4
9	*HMA121121180PT*	Top Board (121x12x1180mm)	2
10	*XT545600*	Window (545x600mm)	4
11	*P24120600PT*	Interior Window Strip (24x12x600mm)	8
12	*P40120560PT*	Window Cover Strip (40x12x560mm)	4
13	*P52120560PT*	Window Cover Strip (52x12x560mm)	2
14	*28161088PT*	Door Strip (28x16x1088mm)	1
15	*P40121823PT*	Cover Strip (40x12x1823mm)	10
16	*38121710PPT*	Door Weather Strip (38x12x1710mm)	2
17	*45451280PAII69PT*	Angled Roof Beams (45x45x1280mm)	2
18	*45450700PPT*	Truss Brace (45x45x700mm)	2
19	*45281421PPT*	Roof Beam (45x28x1421mm)	12
20	*OSB149113908*	OSB Roof Sheet (1390x1491x8mm)	4
21	*28281491PT*	Roof Strip (28x28x1491mm)	4
22	*P59121376PT*	Fascia's (59x12x1376mm)	4
23	*FIN23214212PT*	Finial (232x142x12mm)	2
24	*MSPDDR*	Door (537x1692mm)	2
25	*45281640PT*	Slamming Strip (45x28x1640mm)	1
Felt - Please contact our aftersales team with your product code if you are missing your felt.			

Use the labelled components on the next page to help identify the part code and description.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