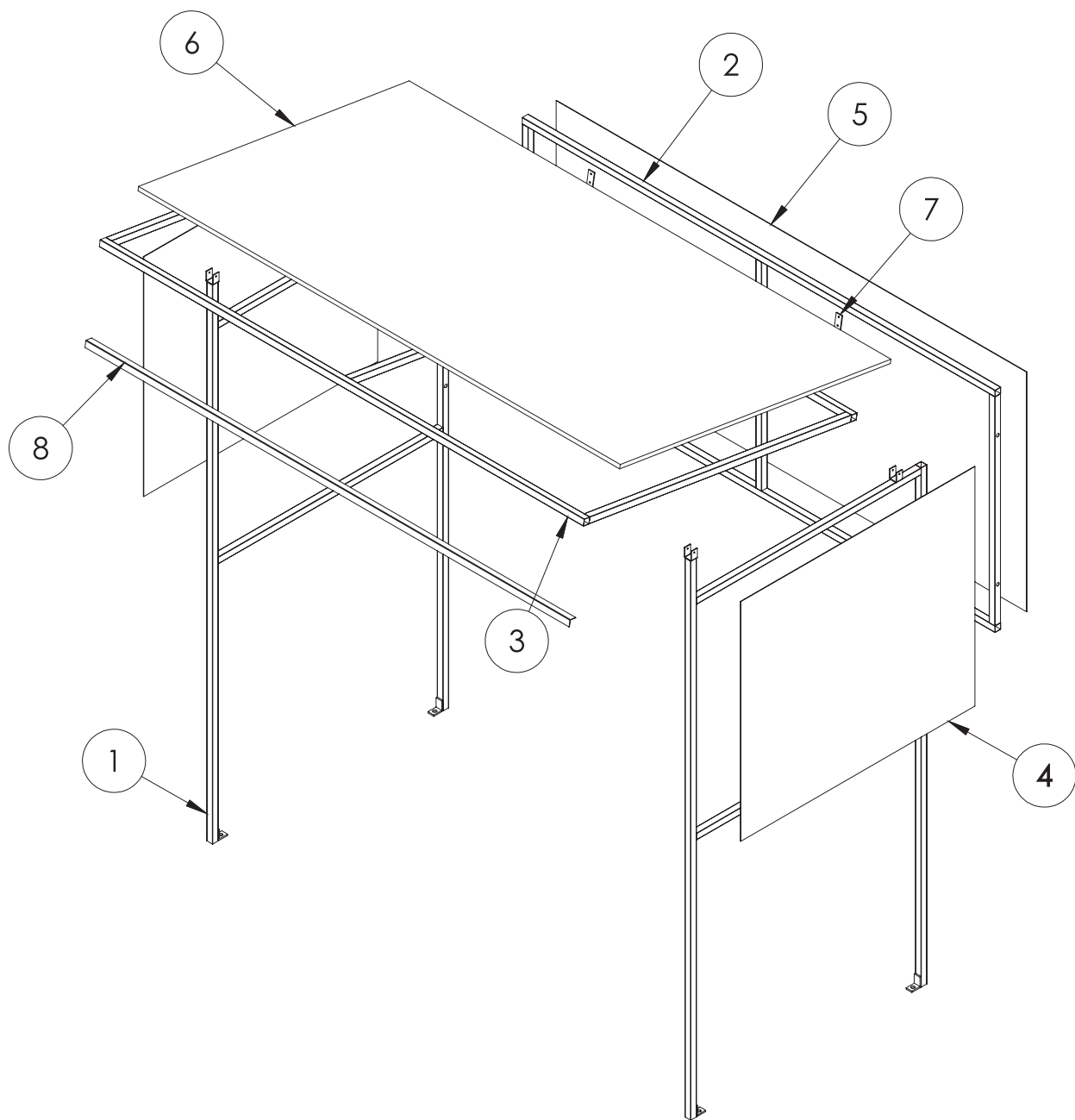


Assembly Instructions

Budget Open Fronted Shelter



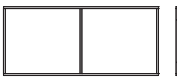

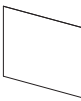
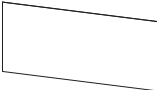
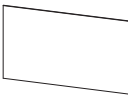
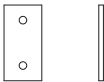






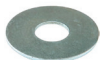


Health & Safety Information



Tools Required				
	Drill / Screwdriver		Hacksaw	 17mm Spanner
	Mallet		Hand Clamps	

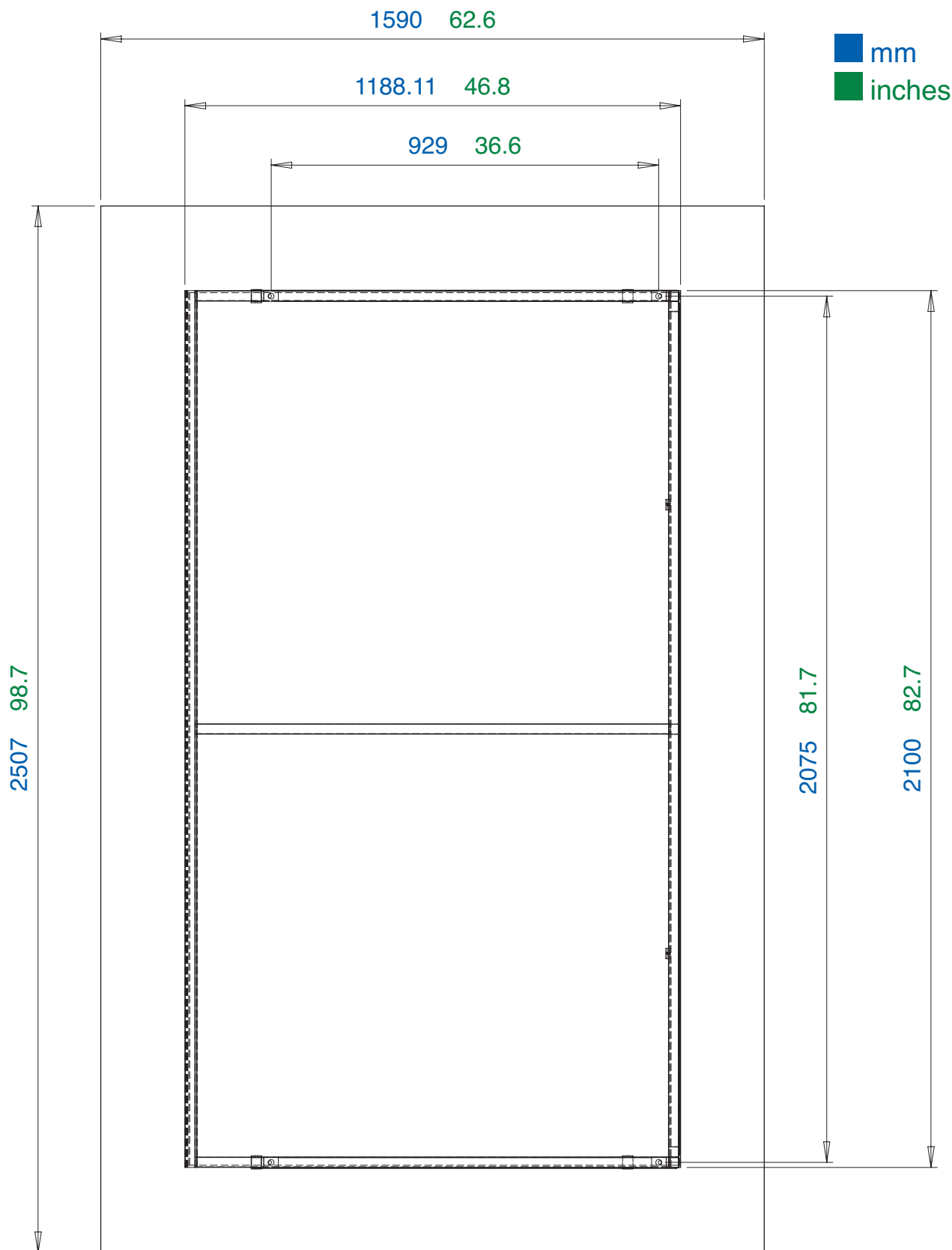
Parts List

Item No	Part No	Description	Dimensions (mm)	Dimensions (inches)	Image	Qty
		Instructions				1
1	SF1	Side Frame	2138 x 1025	84.17 x 40.35		2
2	BF1	Back Frame	2050 x 910	80.7 x 35.83		1
3	RF1	Roof Frame	2100 x 1200	82.68 x 47.24		1
4	SP1	Side Panel	1015 x 900	39.96 x 35.43		2
5	BP1	Back Panel	2040 x 900	80.32 x 35.43		1
6	RP1	Roof Panel	2090 x 1190	82.28 x 46.85		1
7	BSC11	Tabs	50 x 25	1.96 x 0.98		2
8	BRA1	Angle	2100 x 25 x 25	82.7 x 0.98 x 0.98		2

Fittings						
9	MB1	M10 x 60 Bolt	10 x 60	0.4 x 2.4		4
10	N1	M10 Nut				4
11	W1	M10 Washer				8
12	W2	M12 Washer				4
13	T22	Tek Screw	22	0.9		88
14	NW1	Nylon Retaining Washer				88

Ground Anchor & Overall Size

Suggested size for concrete base: 200mm / 7.87in oversized (on all four sides)



Stage 1 Assemble Back and Side Frames

You will need

Item No	Part No	Description	Qty
1	SF1	Side Frame	2
2	BF1	Back Frame	1
9	MB1	M10 Bolt	4
10	N1	M10 Nut	4
12	W1	M10 Washer	4



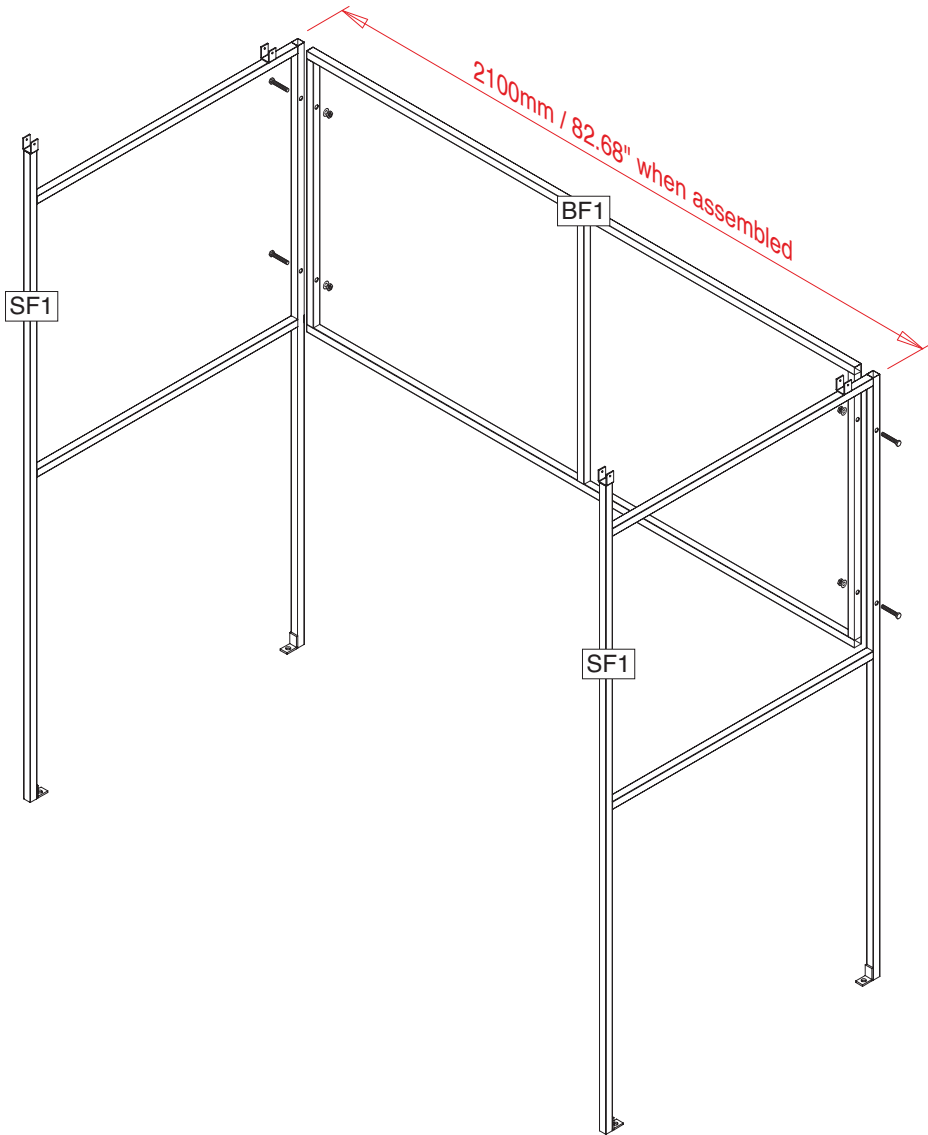
17mm Spanner



Align all holes and loosely fit the bolts before fully tightening

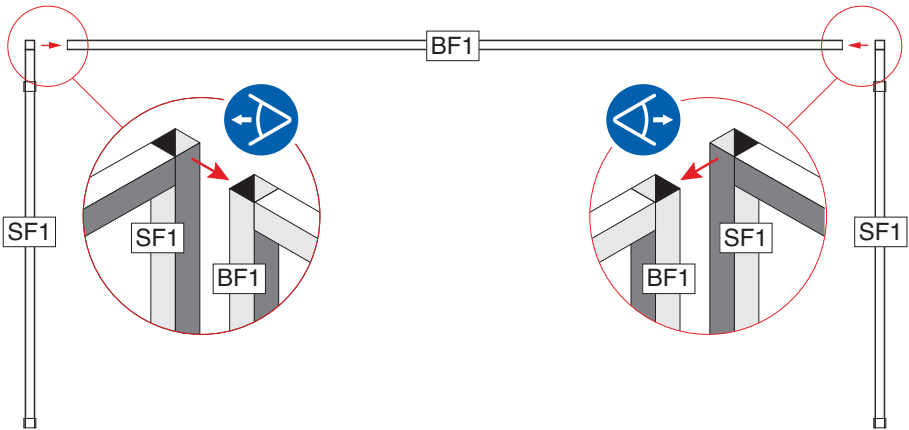
IMPORTANT

Check the dimension of the shelter to ensure correct alignment



IMPORTANT


Make sure the frames are aligned as detailed



Stage 2 Attach Tabs to Back Frame

You will need

Item No	Part No	Description	Qty
7	BSC11	Tabs	2
13	T25	Tek Screw	2
14	NW1	Nylon Retaining Washer	2



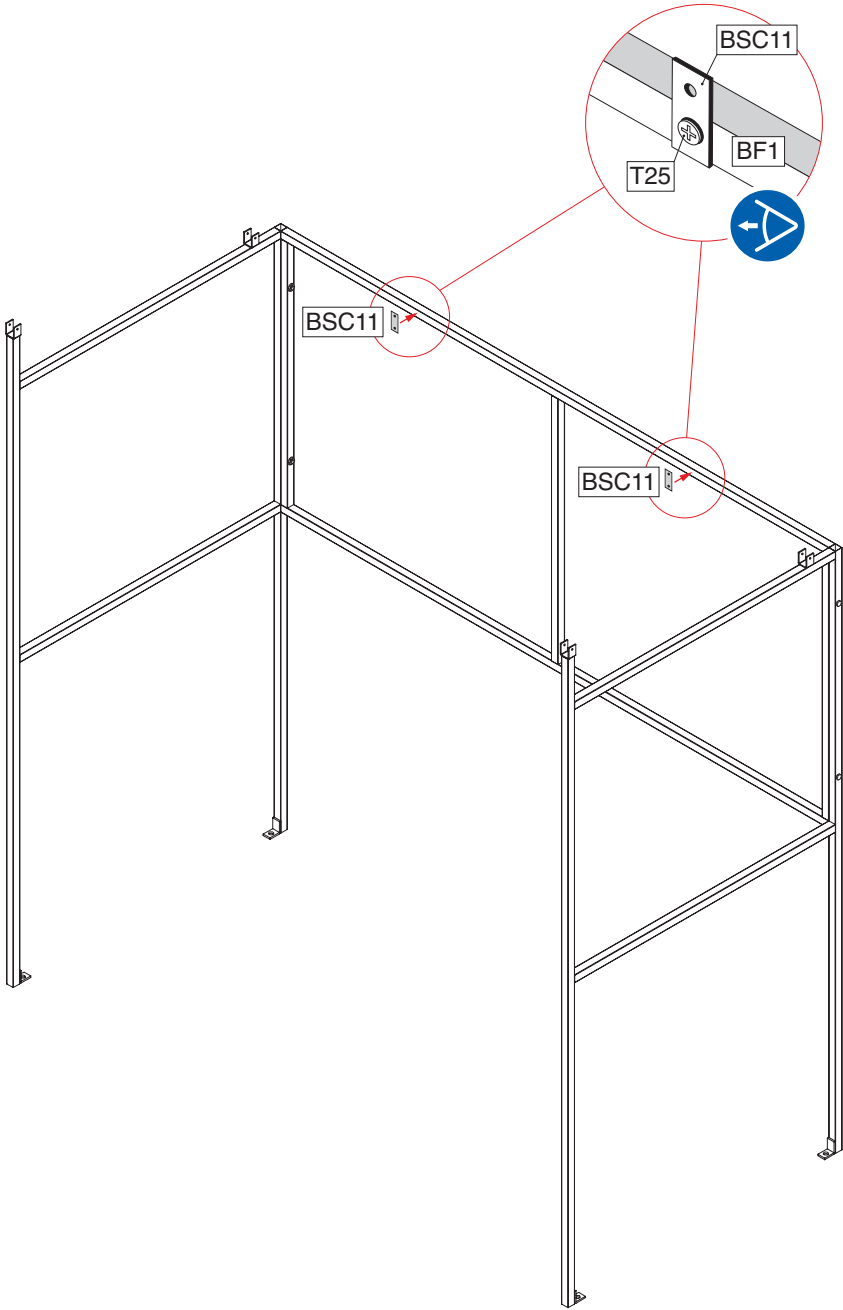
Drill / Screwdriver



Align all holes and loosely fit the bolts before fully tightening




Use the **NW1** Nylon Retaining Washers with **T25** 25mm Tek Screws before assembly



Stage 3 Attach Roof Frame

You will need

Item No	Part No	Description	Qty
3	RF1	Roof Frame	1
13	T25	Tek Screw	6
14	NW1	Nylon Retaining Washer	6



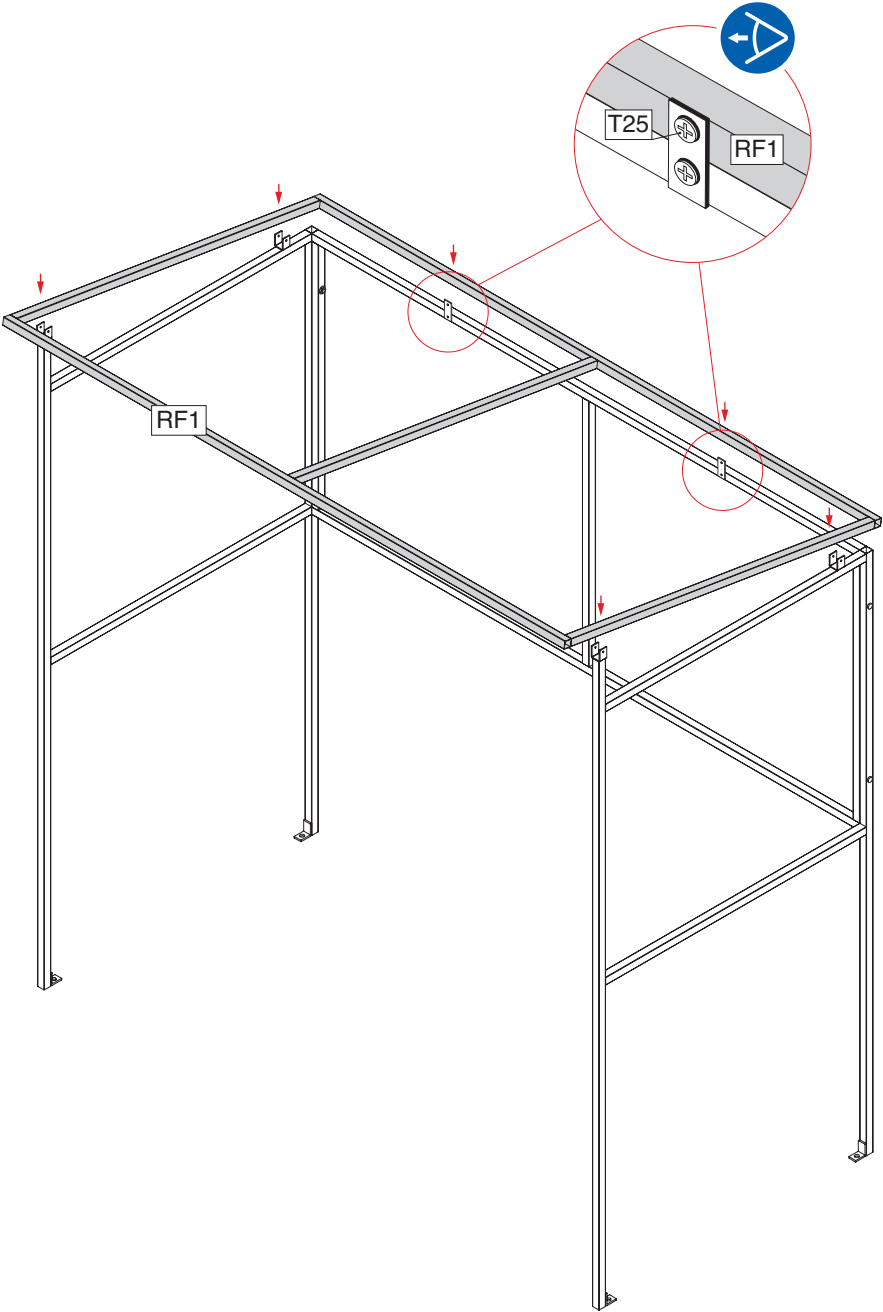
Drill / Screwdriver



Align all holes and loosely fit the bolts before fully tightening



Use the **NW1** Nylon Retaining Washers with **T25** 25mm Tek Screws before assembly



Stage 4 Affix Roof Panel & Angle


You will need

Item No	Part No	Description	Qty
6	RP1	Roof Panel	1
8	BRA1	Angle	1
13	T25	Tek Screw	26
14	NW1	Nylon Retaining Washer	26


	Drill / Screwdriver
	Clamps



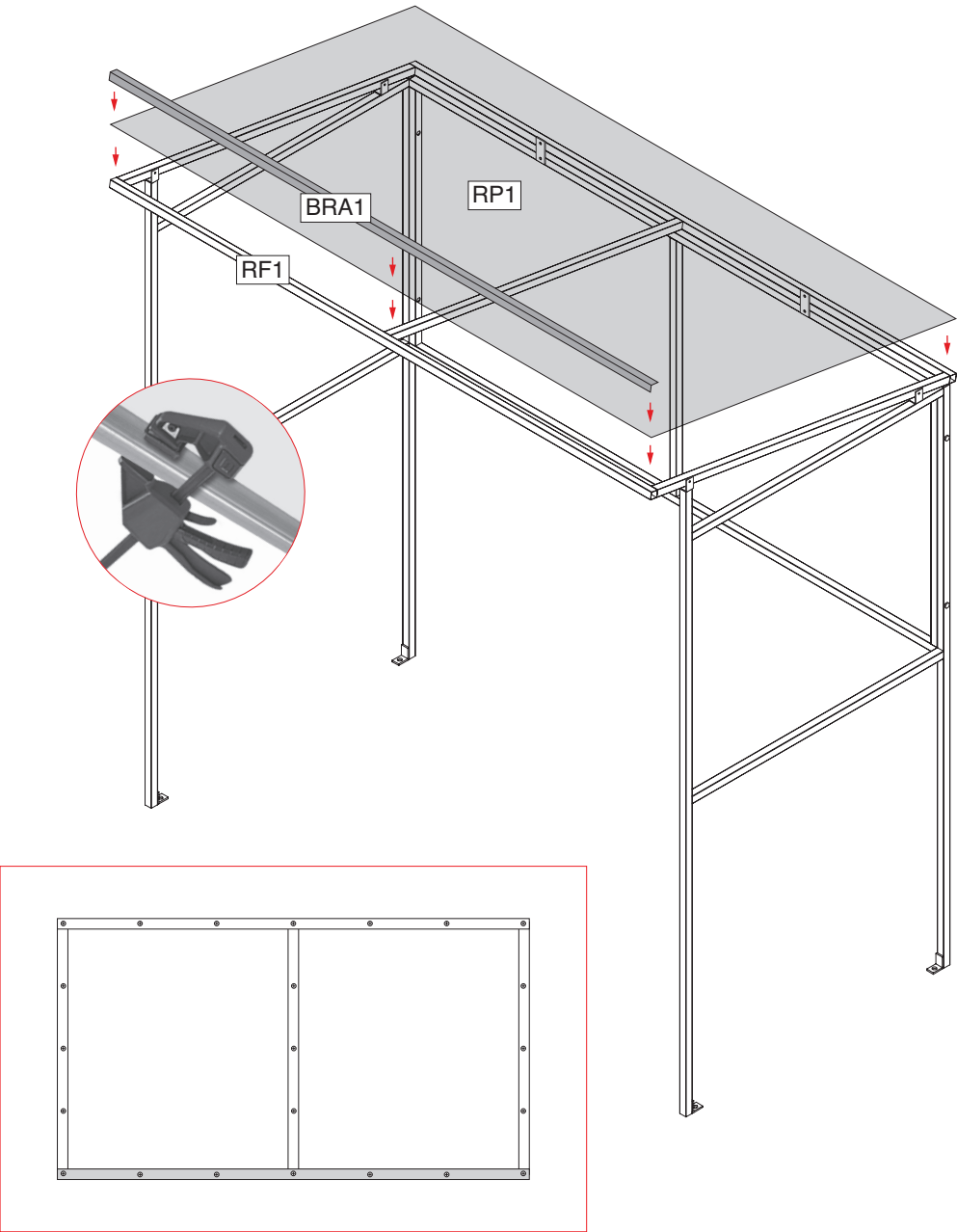
Use the **NW1** Nylon Retaining Washers with **T25** 25mm Tek Screws before assembly



Hold **RP1** Roof Panel and **BRA1** Angle to **RF1** Roof Frame using clamps before screwing into place



Suggested screw layout. Please note that **T38** Tek Screws go through **BRA1** Angle AND **RP1** Roof Panel on front of frame.





Stage 5


Affix Side & Back Panels


You will need

Item No	Part No	Description	Qty
4	SP1	Side Panel	2
5	BP1	Back Panel	1
13	T25	Tek Screw	38
14	NW1	Nylon Retaining Washer	38

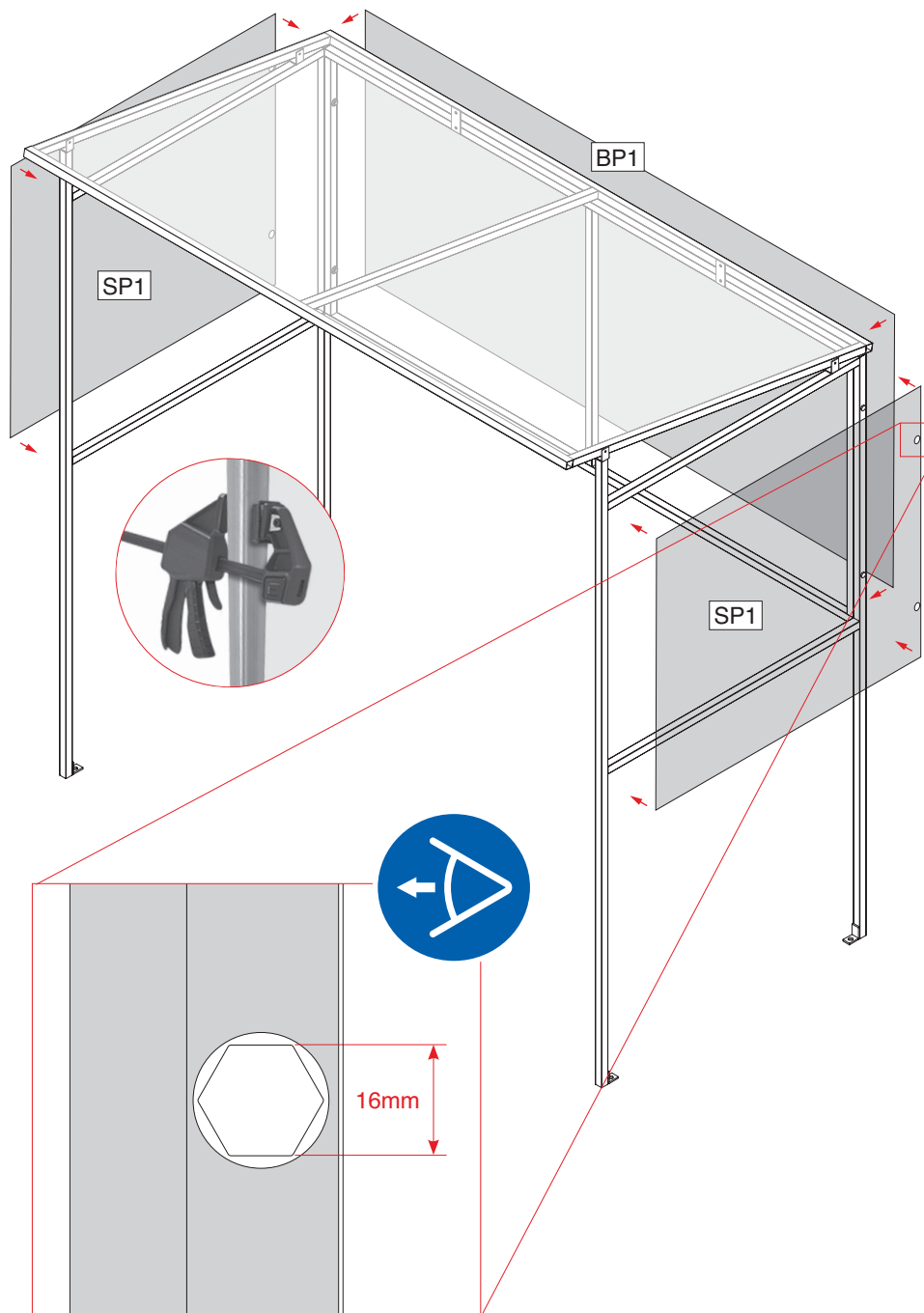
	Drill / Screwdriver
	Clamps

 Use the **NW1** Nylon Retaining Washers with **T25** 25mm Tek Screws before assembly

 Hold **SP1** Side Panels and **BP1** Back Panel frame using clamps before screwing into place

 For **SP1** Side Panels to fit flush to frame, drill a hole wider than the 16mm diameter of the **MB1** M10 Bolts

 The shelter can now be moved to the desired location and should be fixed to the ground using appropriate fixing bolts



Notes

Thank you for purchasing this product

Maintenance

**To ensure your products give you
many years of use we recommend that you:**

- **Clean panels regularly with soapy water**
- **Ensure all fittings are tight (for example after a big storm)**
- **Touch up any exposed metal should it get scratched**