felton industries

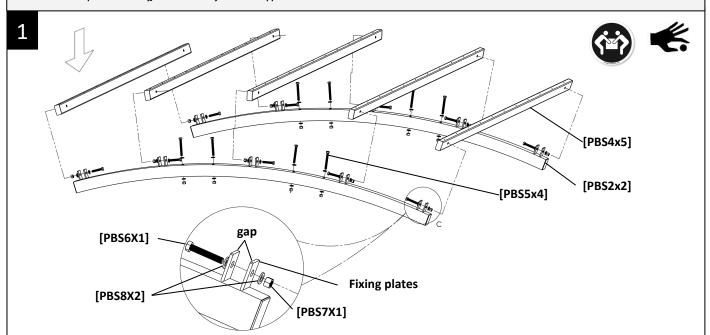
CONTACT US TODAY **1800 22 00 55** Sales@felton.net.au

WARNING: READ THE ASSEMBLY INSTRUCTIONS CAREFULY BEFORE ASSEMBLING THE BBQ SHELTER.

Make sure to wear protective gloves and foot protection when installing and assembling this product. Unpack the unit and make sure all the components are included before proceeding. This activity requires two or more people as lifting is involved. Please ensure bolts are only finger tightened during the assembling process for flexibility in lining up components. Securely tighten the bolts before anchoring the Broad Sheltered Park Setting to the ground.

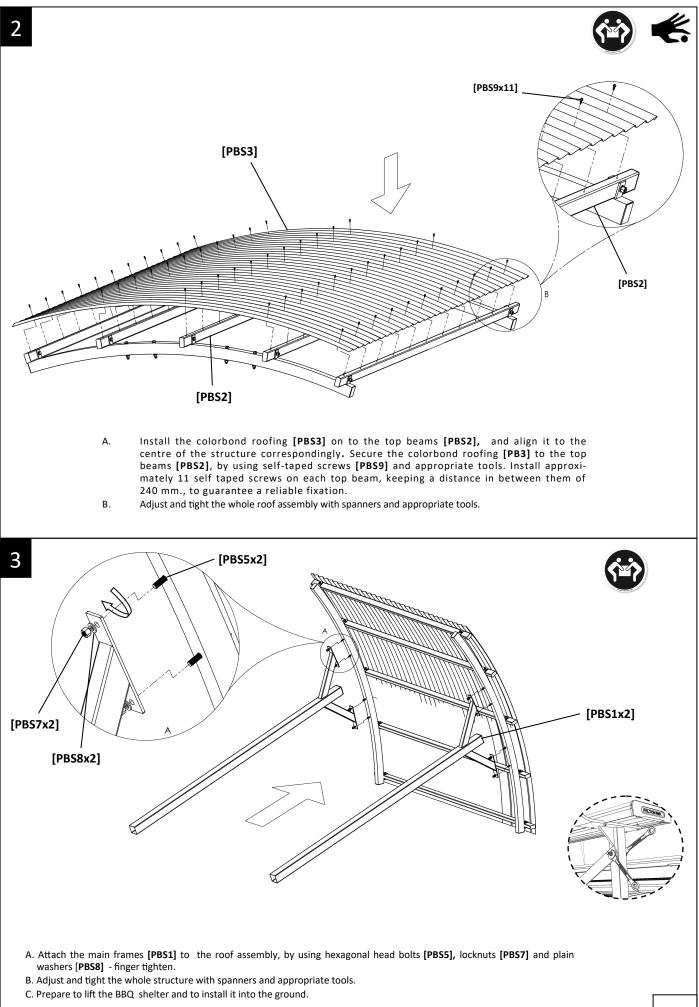
	ITEM	DESCRIPTION	QTY	Ma .	Í		(188
	PBS1	MAIN FRAME	2			\$	
	PBS2	TOP BEAM	5				
	PBS3	COLORBOND ROOFING	1				88
	PBS4	CURVED BEAM	2			·	and the second se
	PBS5	M12x110 mm. HEX. BOLT	8	[PBS1]	[PB	S2]	[PBS4]
	PBS6	M12x70 mm. HEX. BOLT	10		[DR		
	PBS7	M12 LOCKNUT	18		[PBS3]		
BBQ SHELTER					\frown	\bigcirc	
(CODE No. FESPSH)	PBS8	M12 PLAIN WASHER	36	S.		(\bigcirc)	D
	PBS9	ST 4.8x 16 SELF TAPED SCREWS	55	[PBS 5/6]	[PBS7]	[PBS8]	[PBS9]

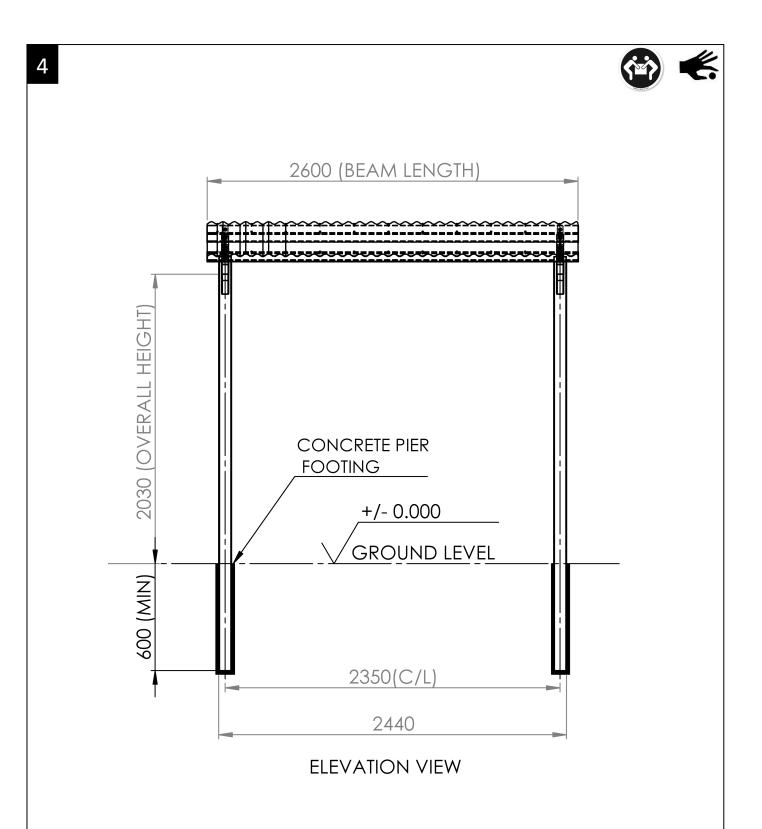
Thank you for purchasing our high quality products. The BBQ Shelter has been manufactured with certified materials to achieve high reliability and minimum maintenance. It is our commitment to provide cost—effective solutions for outdoor applications.



- A. Locate the 2 curved beams [PBS4], as illustrated. Slide the 5 top beams [PBS2] in between the fixing plates installed on to the top beams [PBS2], and fix them to the fixing plates, by using hexagonal head bolts [PBS6], plain washers [PBS8] and locknuts [PBS7] finger tighten.
- B. **Important!:** Before fixing the Colorbond roofing, please not to forget to pre-install the hexagonal head bolts [PBS5], locknuts [PBS7] and plain washers [PBS8] on to the curvy beams [PBS2]- finger tighten.

P1





A. Prepare the BBQ shelter foundation, by digging two holes with a minimum depth of 600 mm.

B. Install the BBQ shelter legs into ground holes and pour concrete to achieve steady concrete piers and a proper fixation.

P3