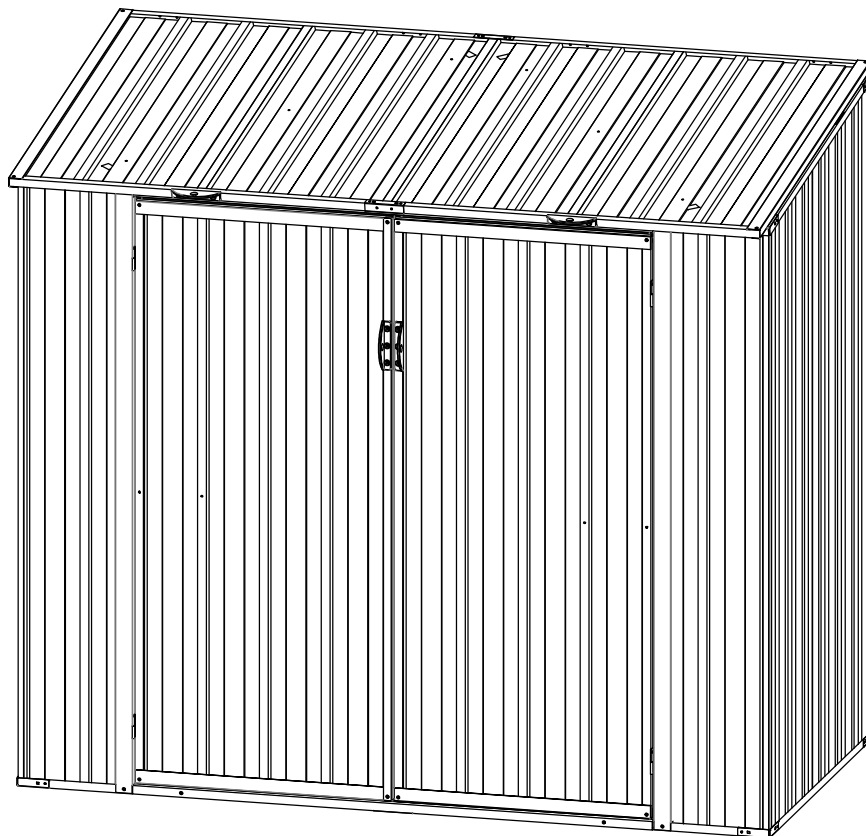





IN230400180V02_UK

845-682



13
STEPS


3 HR



EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

FR_IMPORTANT: A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

PT_IMPORTANTE, RETER PARA REFERÊNCIA FUTURA: LEIA ATENTAMENTE.

DE_WICHTIG! SORGFÄLTIG LESEN UND FÜR SPÄTER NACHSCHLAGEN AUFBEWAHREN.

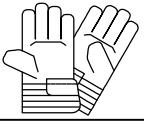








IT_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.

BEFORE YOU START

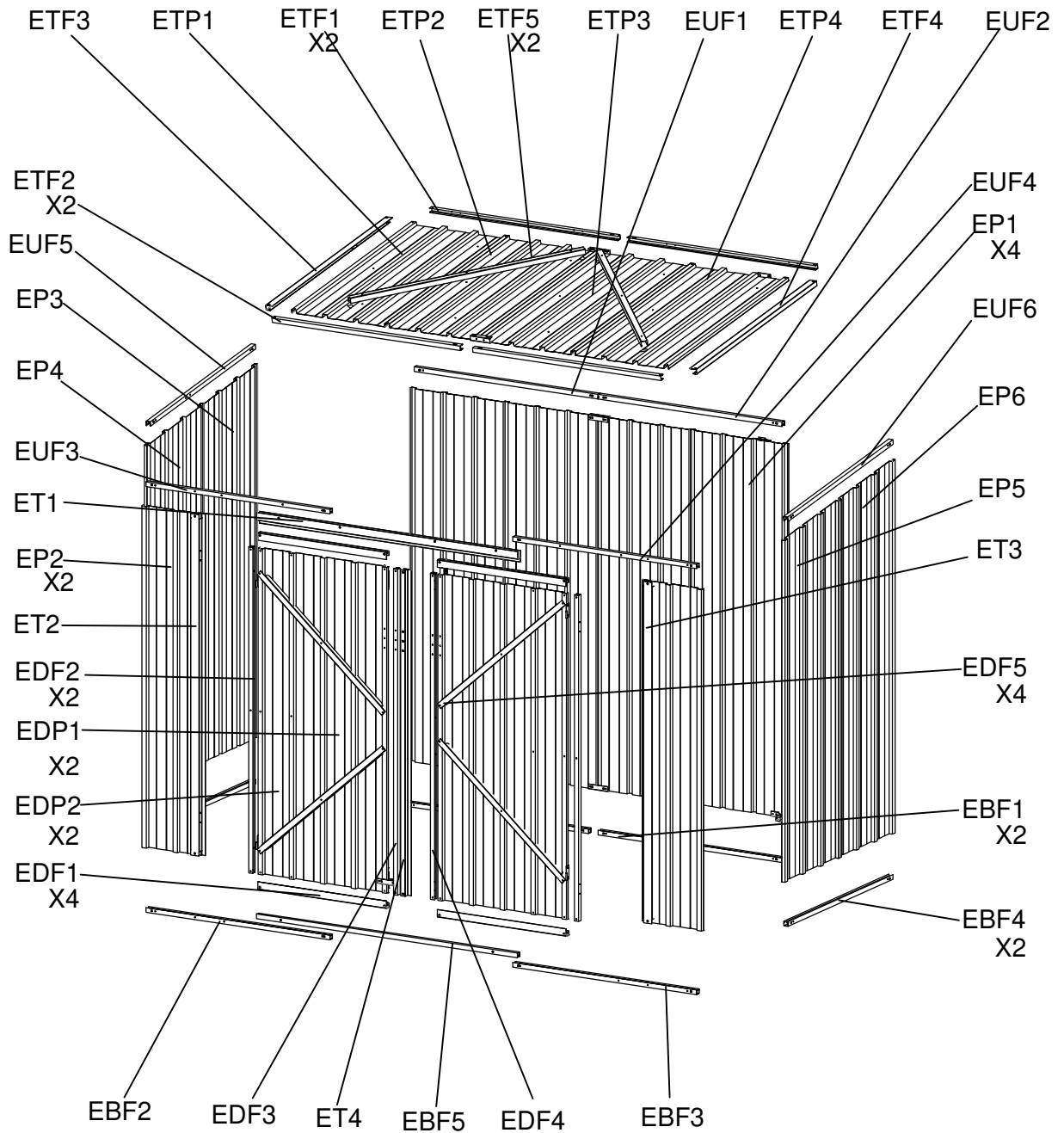
Follow these basic steps and assembly will be much easier!



























1. Prepare a suitable work space to allow access to all 4 sides.
2. A working surface or bench at around waist high will make assembly more comfortable.
3. Gather tools and safety gear.

































Items Required

Safety Gear					
	Gloves	Safety Glasses		Shoes	Spirit level
Tools					
	Power drill	Screw driver	Pencil	Measure Tape	Rivet Gun

4. From the carton, remove all channel pieces and other parts (not wall sheets) and lay them out within reach of your work surface or work bench.
5. Leave shed wall sheeting in the box until required.
6. Page 5 & 6 is an overview of the assembly processes. Start assembly at Page
7. **Follow each assembly page in order.**
An exploded drawing on page 2 may assist you as it shows where all the parts are positioned on the shed.
8. **Shed must be erected on level ground, use a spirit level.**



Picture	Part No.	QTY	Check	Picture	Part No.	QTY	Check
Rear wall							
	EP1	4			EU1	1	
	EU2	1			EB1	2	
Left Wall							
	EP3	1			EP4	1	
	EU5	1			EB4	1	
Right Wall							
	EP5	1			EP6	1	
	EU6	1			EB4	1	
Roof Door							
	ETP1	1			ETP2	1	
	ETP3	1			ETP4	1	
	ETF1	2			ETF2	2	
	ETF3	1			ETF4	1	
	ETF5	2					
Front Wall							
	EP2	2			EDP1	2	
	EDP2	2			EU3	1	
	EU4	1			EB2	1	

Picture	Part No.	QTY	Check	Picture	Part No.	QTY	Check
	EBF3	1			EBF5	1	
	ET1	1			ET2	1	
	ET3	1			ET4	1	
	EDF1	4			EDF2	2	
	EDF3	1			EDF4	1	
	EDF5	4					
Other Parts							
	EJ1	6			EG1	8	
	S3	66			S18	26	
	SH3	8			EH	4	
	GS1	2			GS2	2	
	GS3	2			ST2	2	
	H2	1			H3	1	
	C7	4			S11	4	
	L1	4			L3	6	
	ED3	1			S5	10	
	SC04	12			S19	32	
	S16	8					

ASSEMBLY OVERVIEW

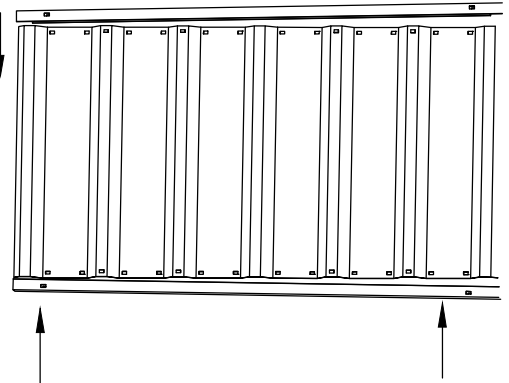
This shed is a DIY flat pack kit and is designed that way to minimise shipping and production costs making the shed more affordable. The process of building the shed is firstly to assemble each wall and roof in turn. When this is completed the shed will be erected and fixed to a concrete slab. Alternately if built on a level earth floor and attached to a wall of fence.

HOW TO ATTACH CHANNEL PIECES TO WALL SHEETS

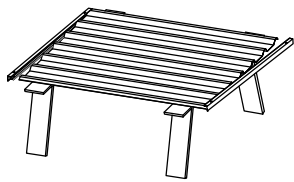
channel pieces click on to the end of wall sheets.

Position U channel over one end of the joined sheets, working from one end push channel down to clip onto sheets, continue to the end of the channel pushing as you go. (Use the heel of your hand or a rubber mallet, see video)

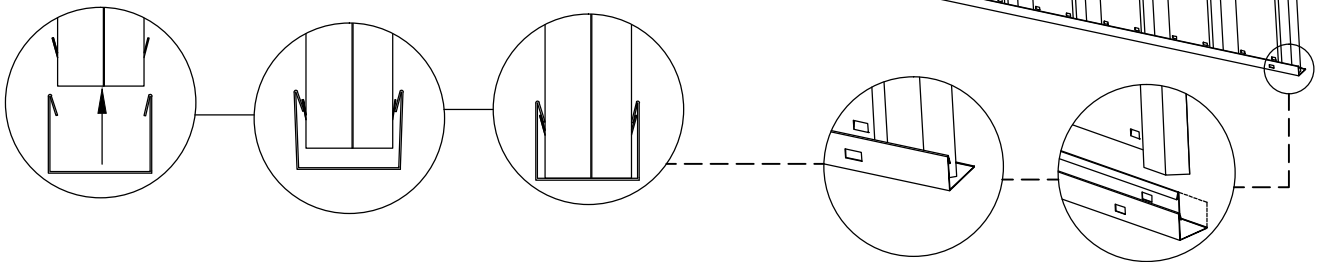
PUSH



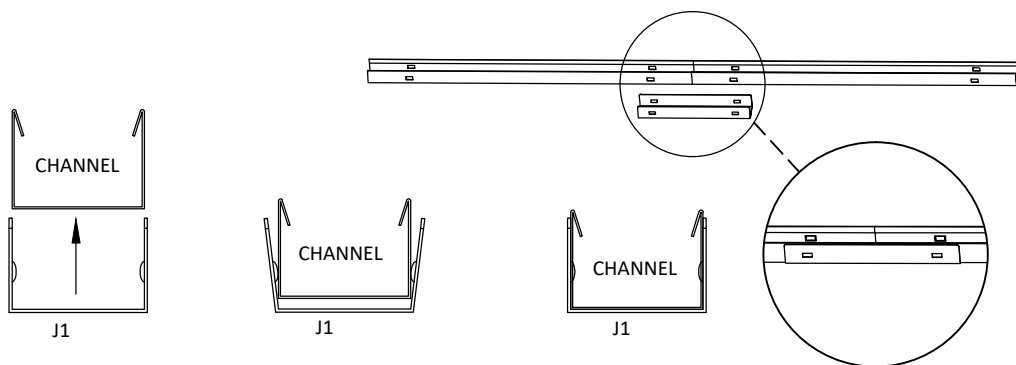
If you need to remove U channels from the panels, pull the channel along the panel from opposing ends. You may need someone to help with this.



A raised platform will make assembly easier.

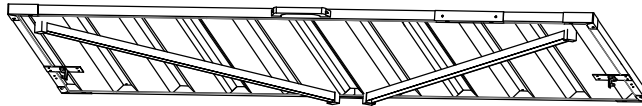


HOW TO JOIN CHANNELS (where needed)

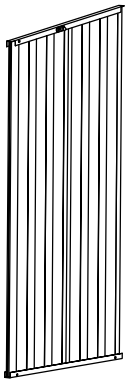


ASSEMBLY OVERVIEW

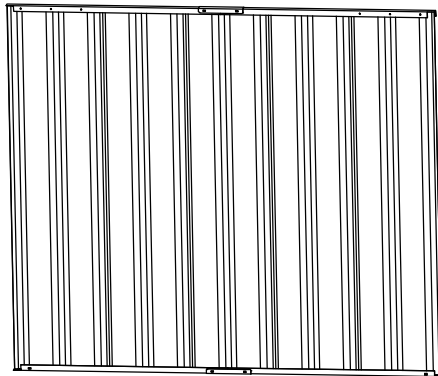
Roof Door



Left Wall



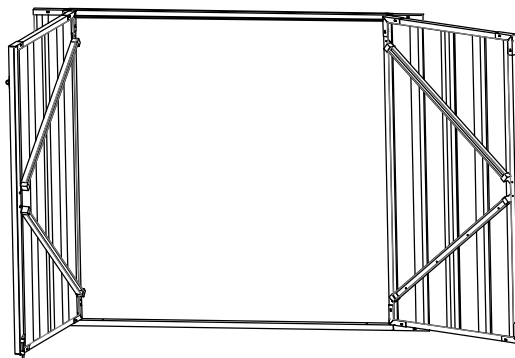
Rear wall









Right Wall



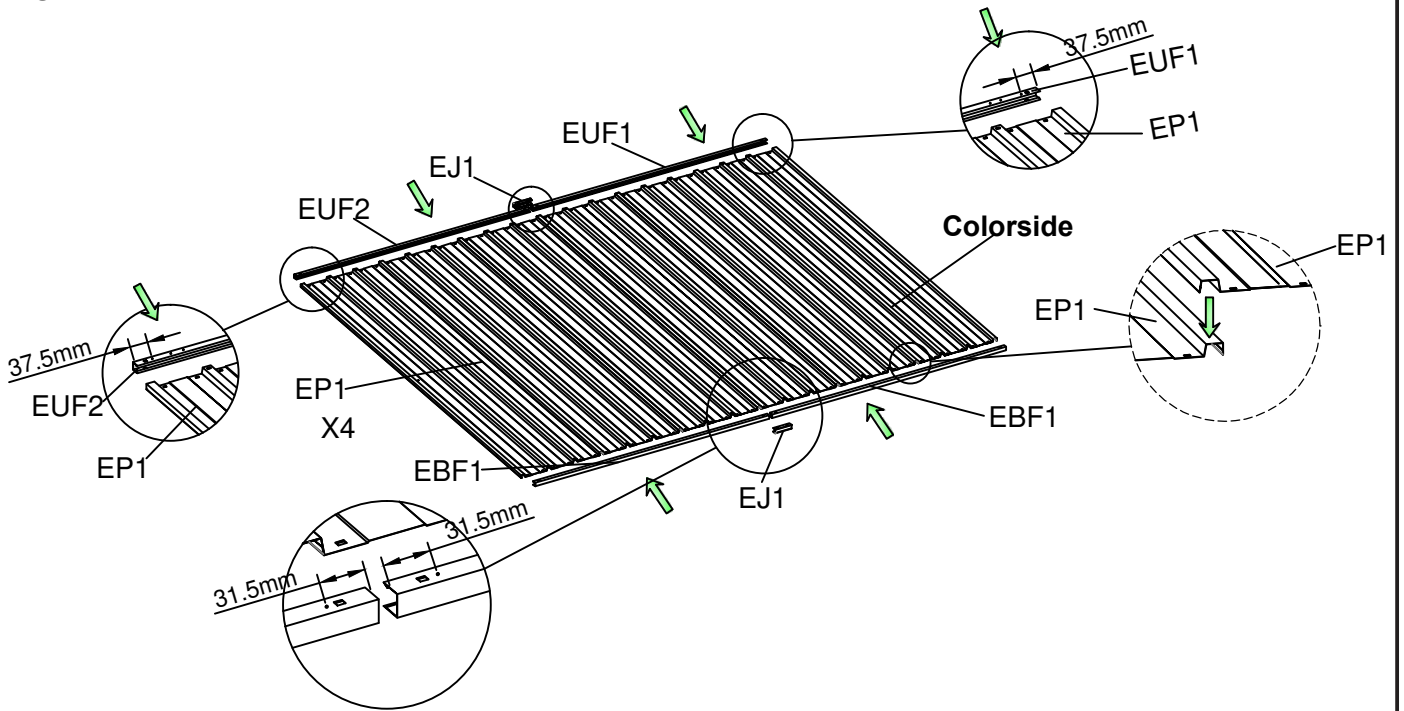
Front Wall



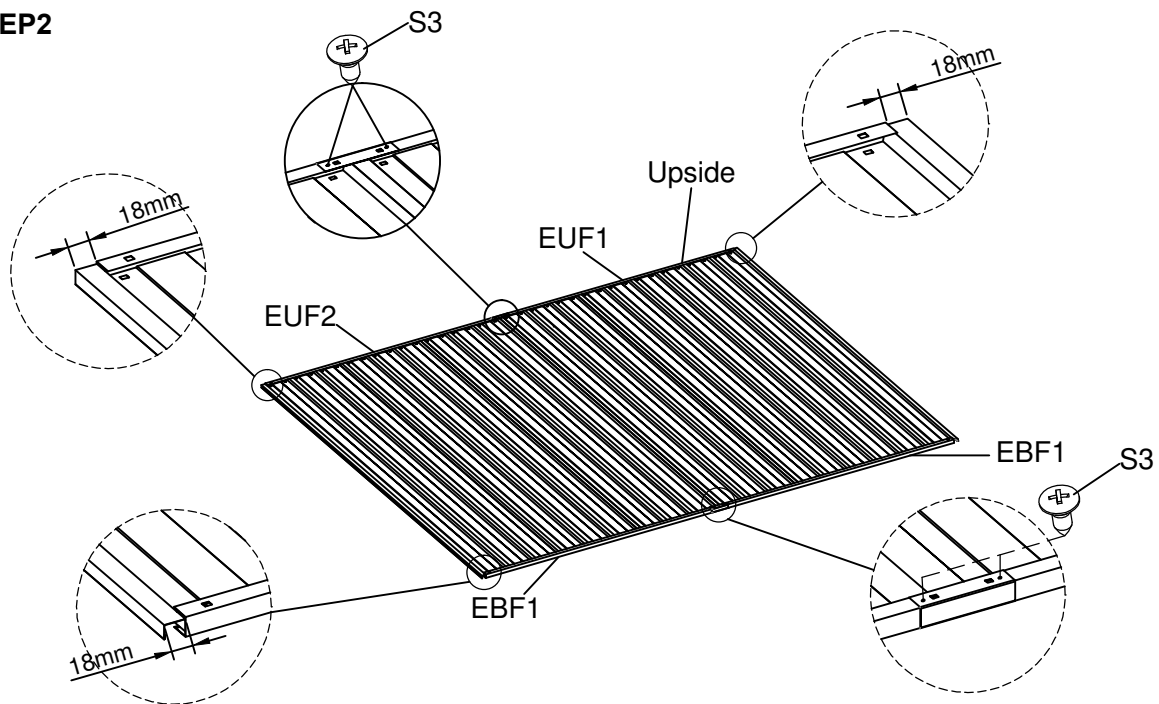
PANEL ASSEMBLY STEP 1 REAR WALL

	EP1	4		EUF1	1		EJ1	2		EUF2	1		EBF1	2
	S3	4												











STEP1

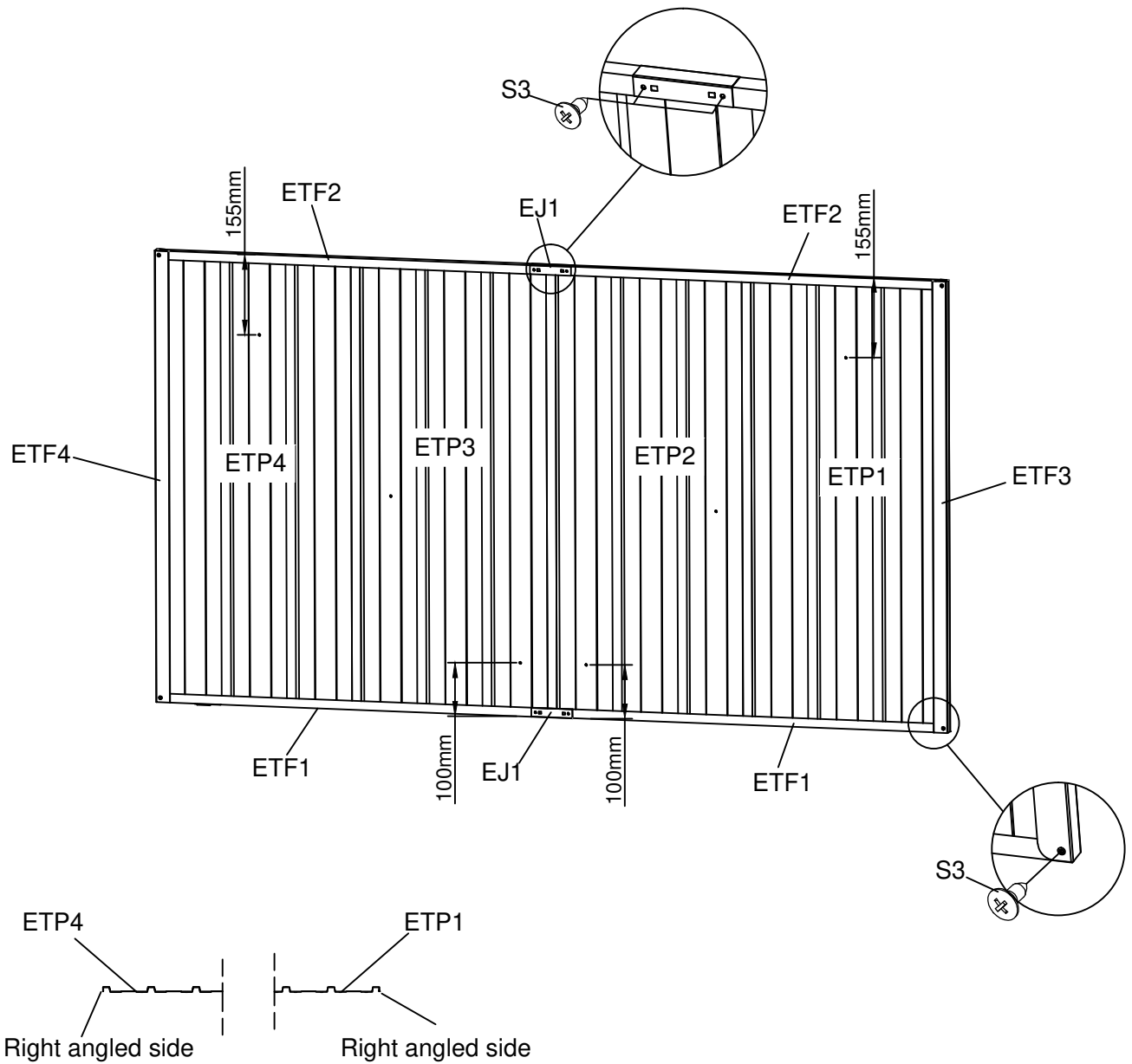


STEP2











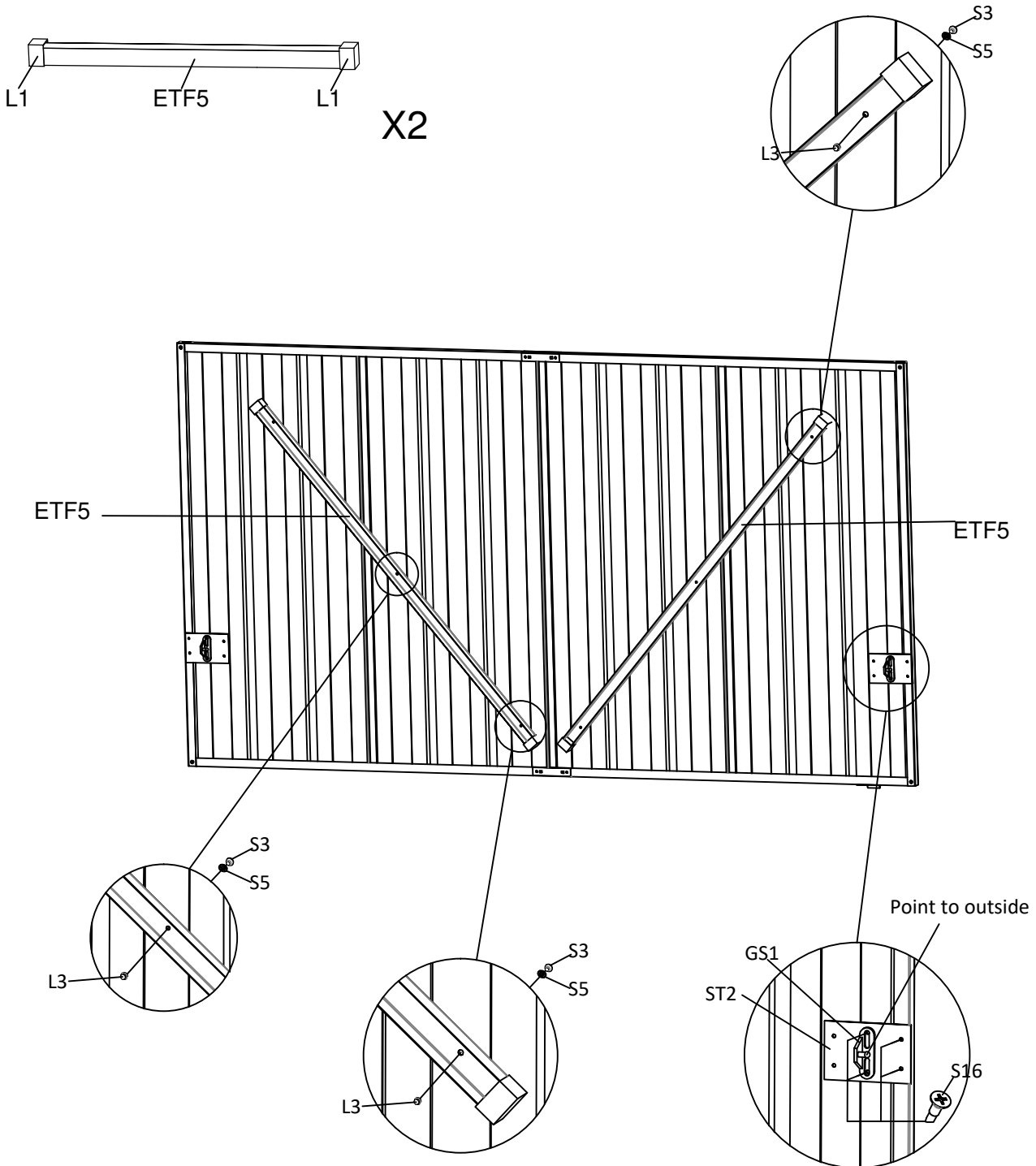
PANEL ASSEMBLY STEP 3 ROOF DOOR

	ETP1	1		ETP2	1		ETP3	1		ETP4	1		ETF1	2
	ETF2	2		ETF4	1		ETF3	1		EJ1	2		S3	8





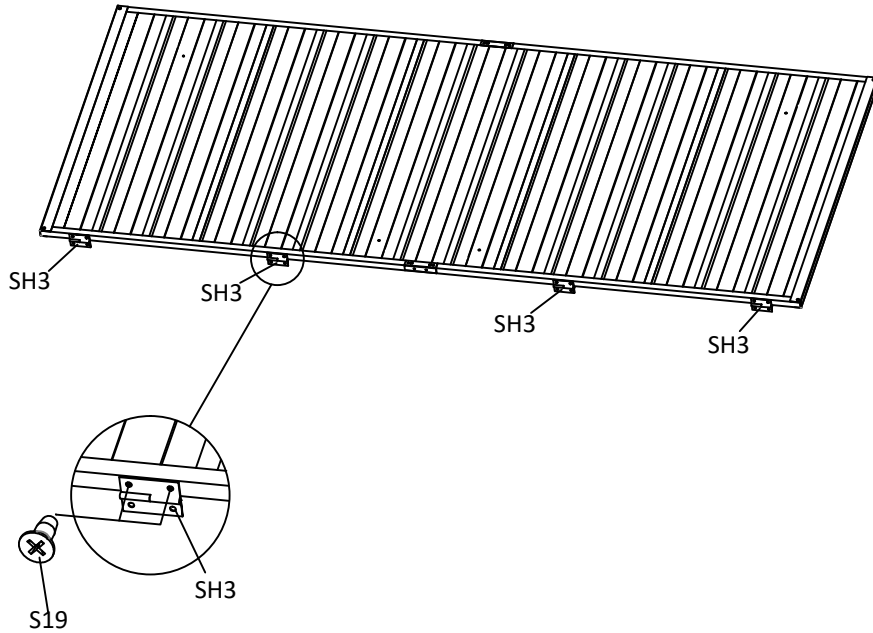
PANEL ASSEMBLY STEP 4 ROOF DOOR



	GS1	2		ETF5	2		L1	4		L3	6		ST2	2
	S5	6		S3	14		S16	8						

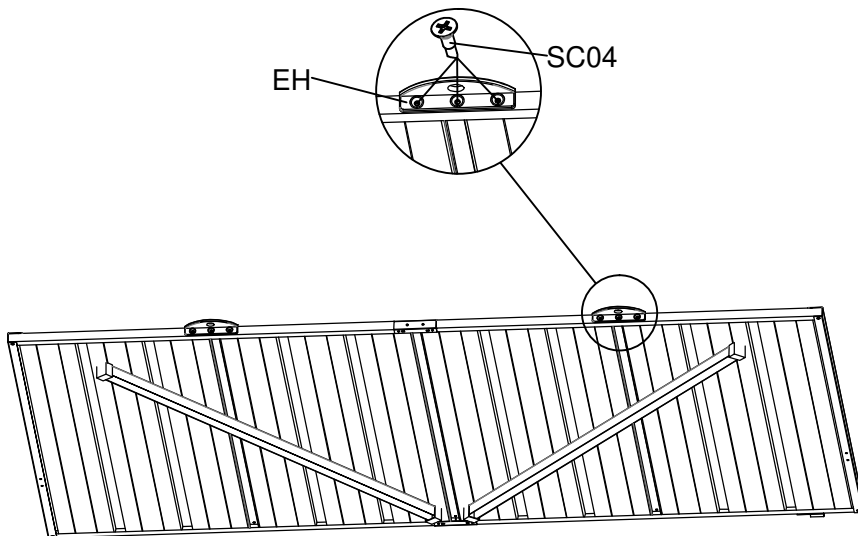


PANEL ASSEMBLY STEP 5 ROOF DOOR












	SH3	4		S19	8
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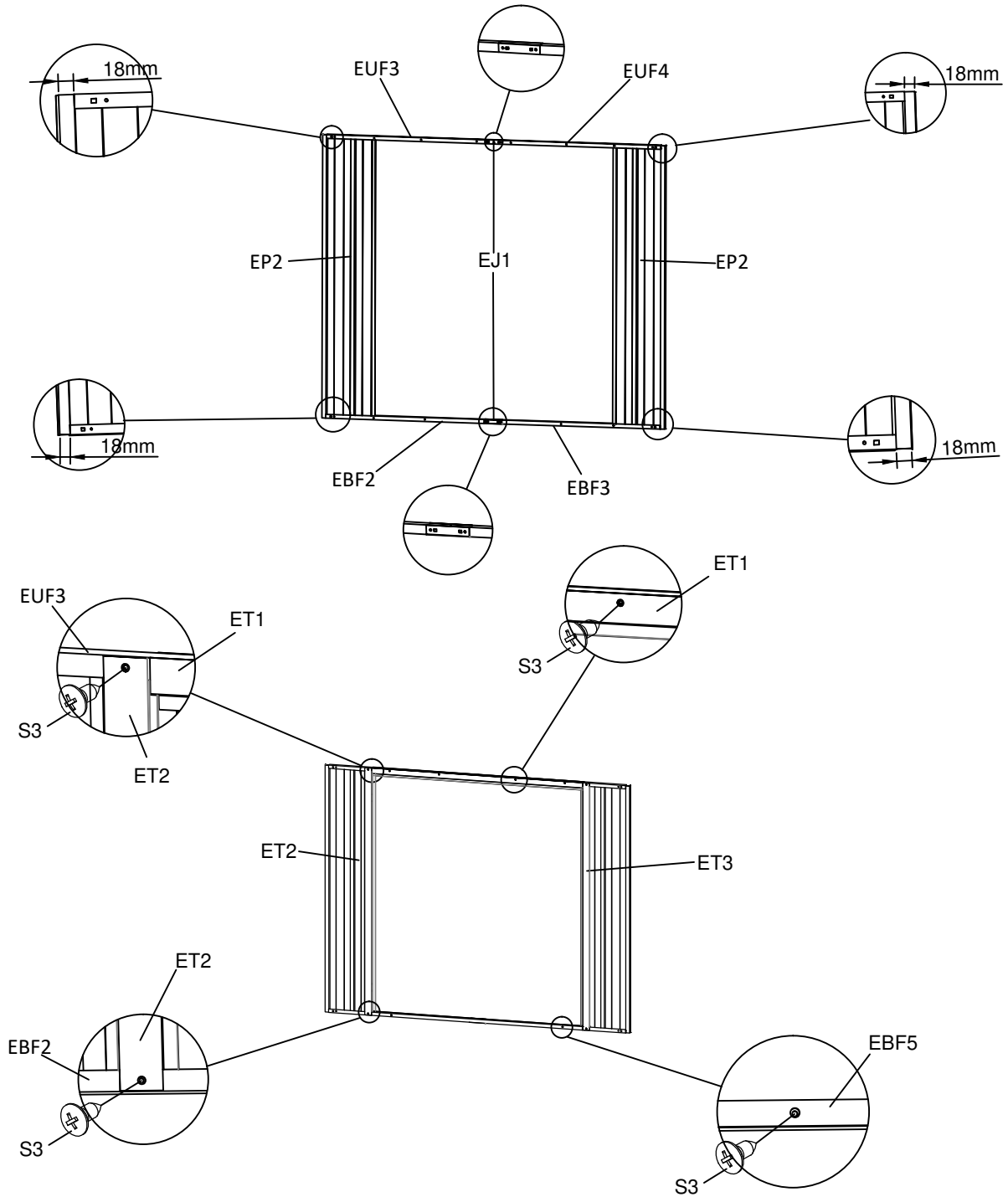


	EH	2		SC04	6
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



PANEL ASSEMBLY STEP 6 FRONT WALL

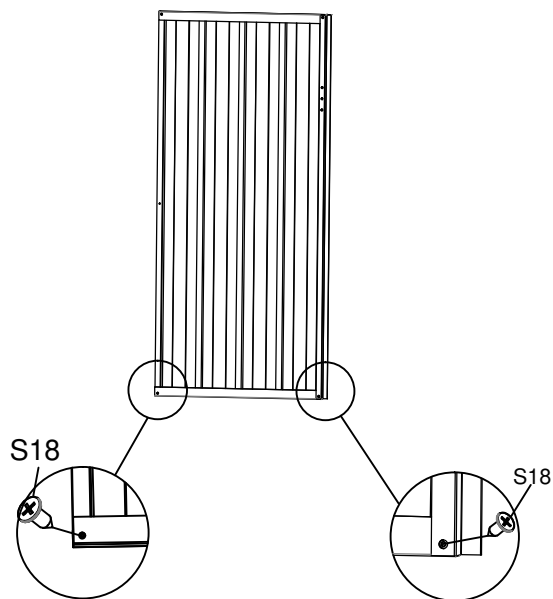
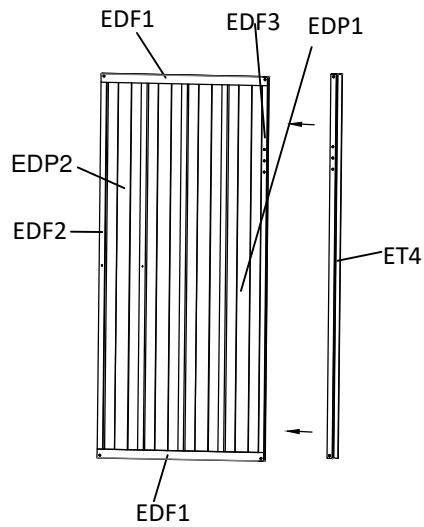
	EP2	2		EJ1	2		EUF3	1		EUF4	1		EBF2	1
	EBF3	1		EBF5	1		ET2	1		ET3	1		S3	14
	ET1	1												



PANEL ASSEMBLY STEP 7 FRONT DOOR







Left Door

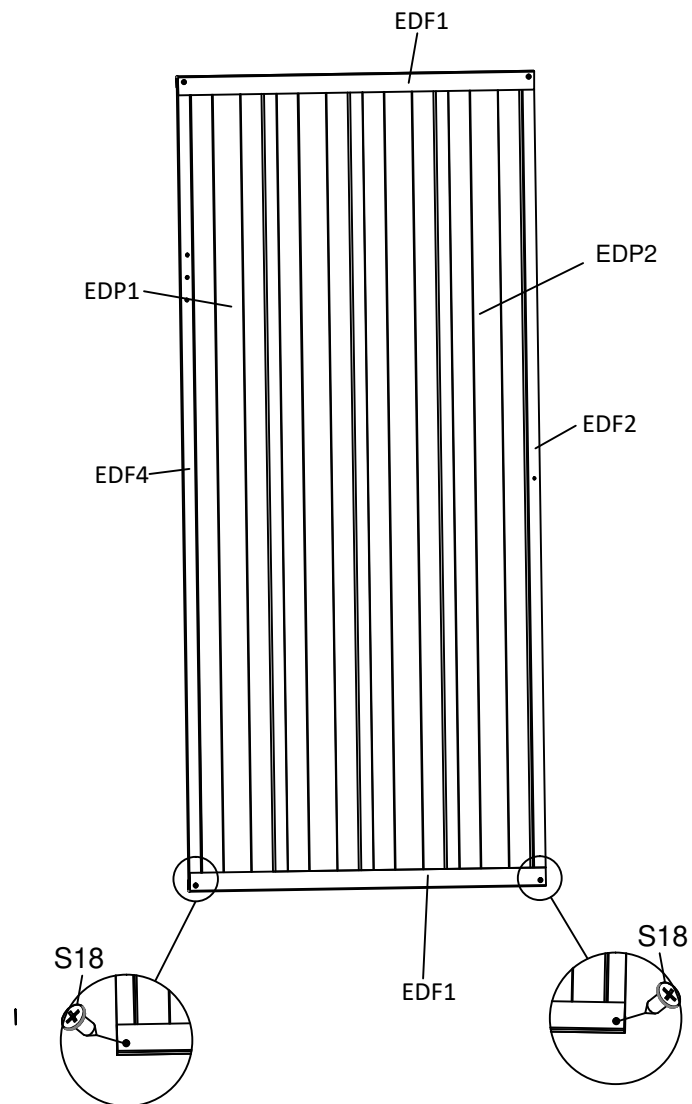
	EDF1	2		EDF2	1		EDF3	1		ET4	1
	EDP1	1		EDP2	1		S18	4			



PANEL ASSEMBLY STEP 7 FRONT DOOR







Right Door

	EDF1	2		EDF2	1		EDF4	1		EDP1	1
	EDP2	1		S18	4						





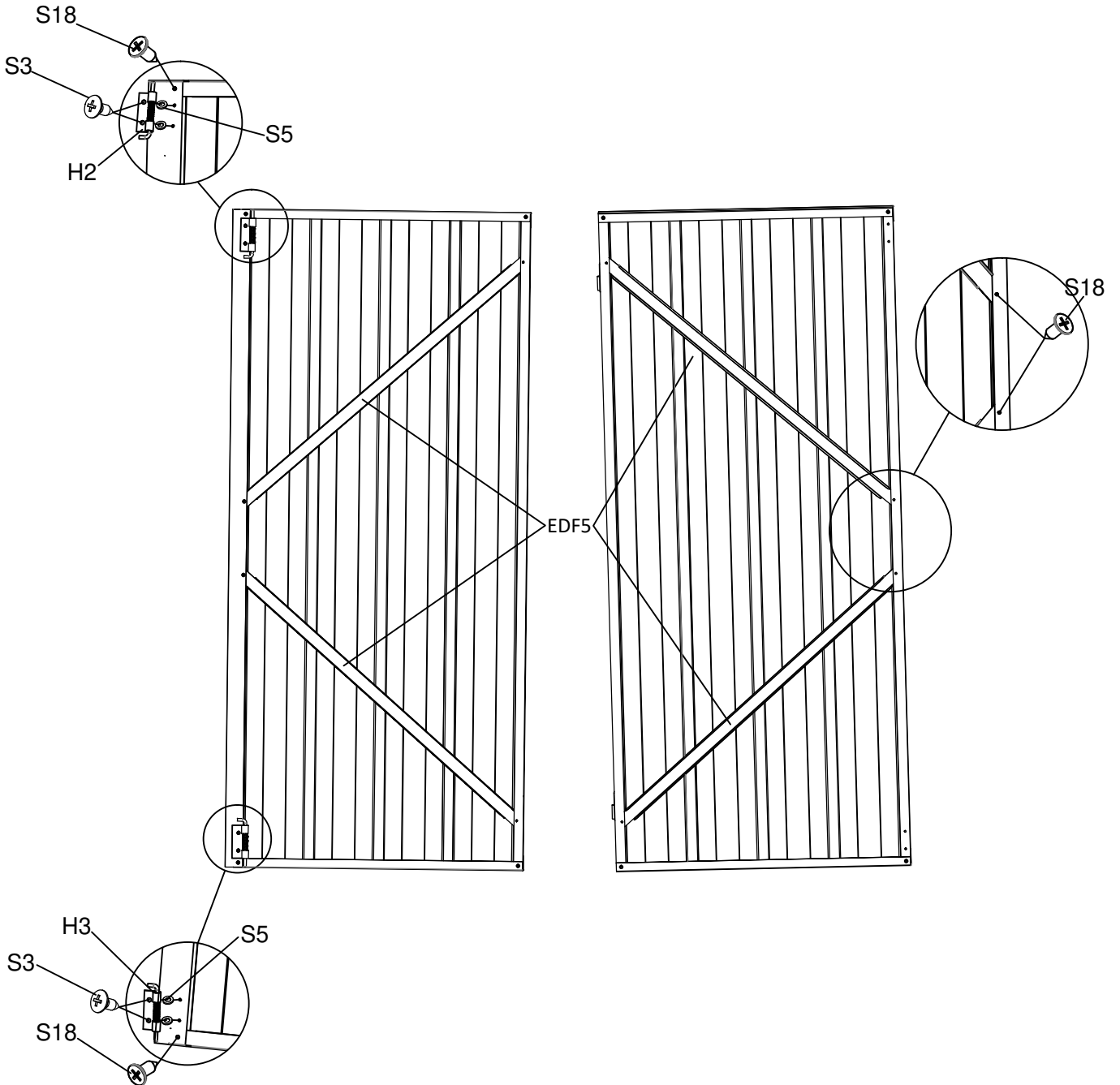
PANEL ASSEMBLY STEP 8 FRONT DOOR

Left Door

	EDF5	2		S18	8
	H3	1		H2	1
	S3	4		S5	4






Right Door

	EDF5	2		S18	8
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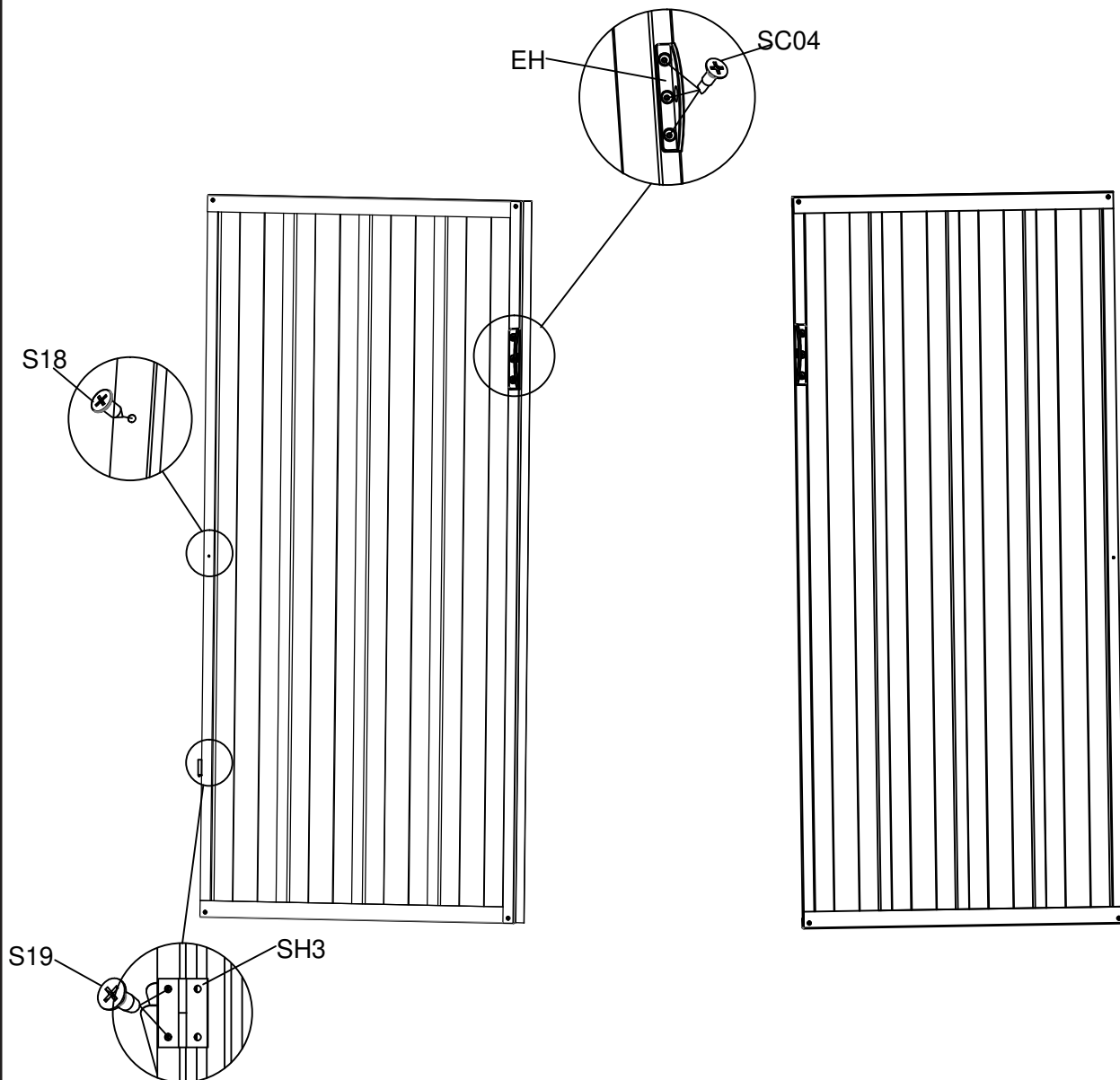
PANEL ASSEMBLY STEP 9 FRONT DOOR

Left Door





	EH	1		SH3	2
	SC04	3		S19	4
	S18	1			

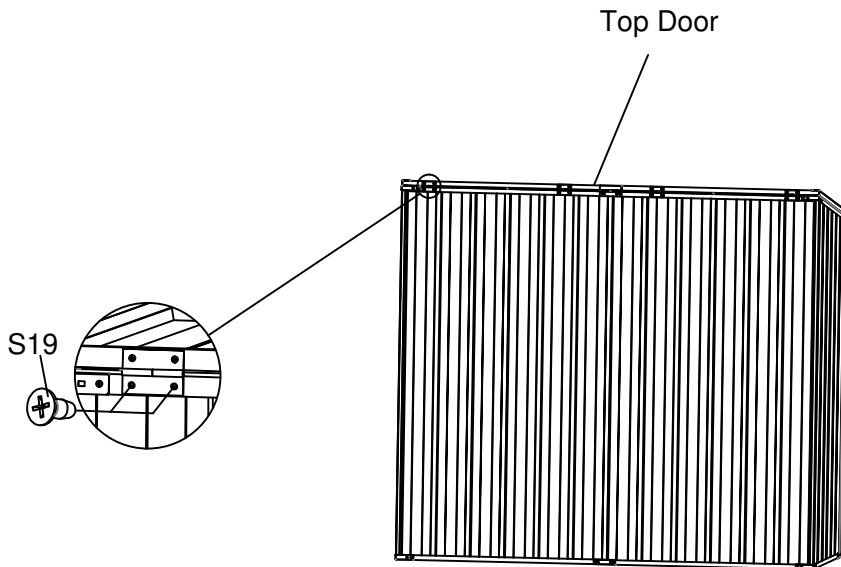
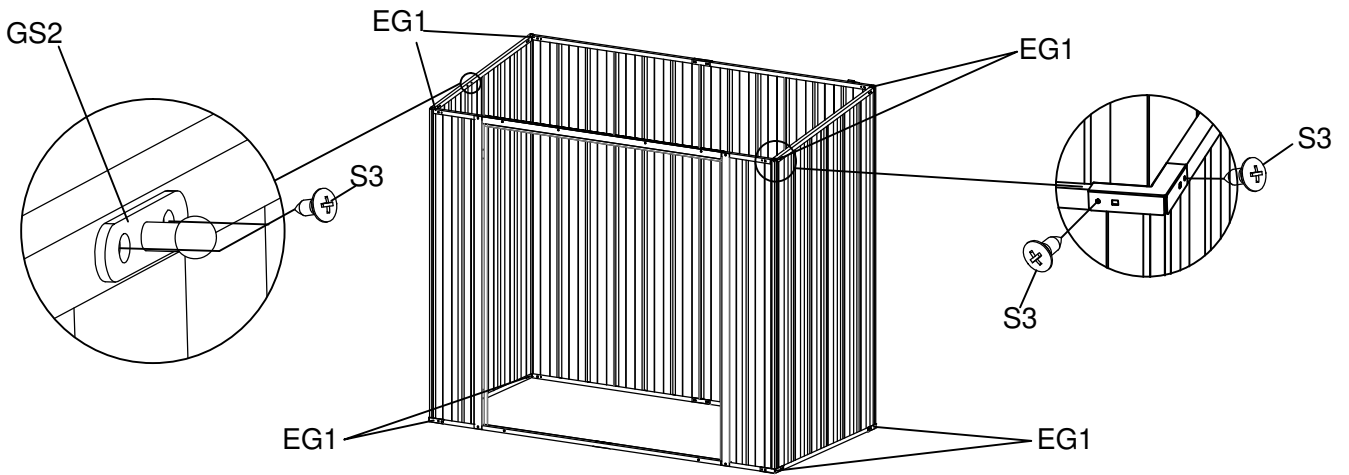
Right Door

	EH	1		SH3	2
	SC04	3		S19	4
	S18	1			



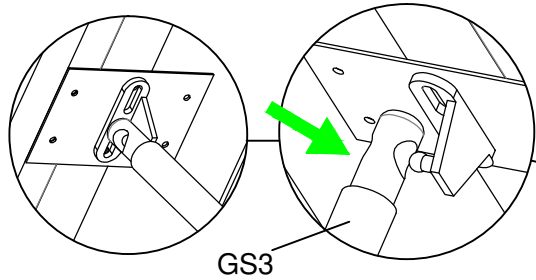
SHED ASSEMBLY STEP 1 JOINING WALLS

	EG1	8		S3	20		GS2	2		S19	8
-----------------------------------------------------------------------------------	-----	---	-----------------------------------------------------------------------------------	----	----	-----------------------------------------------------------------------------------	-----	---	-----------------------------------------------------------------------------------	-----	---

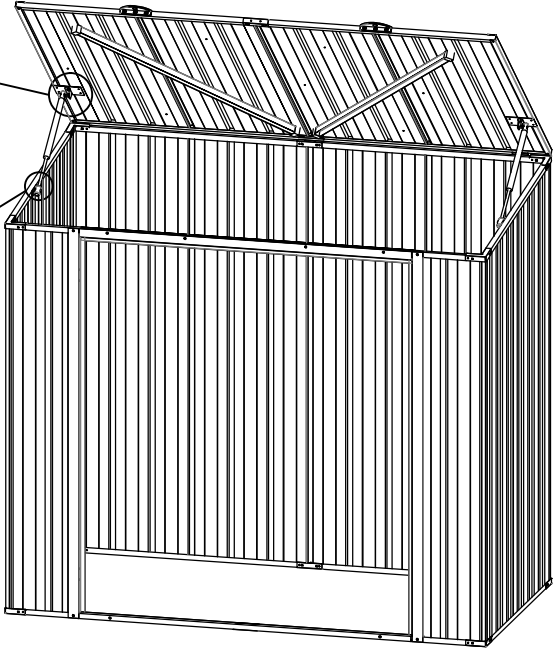
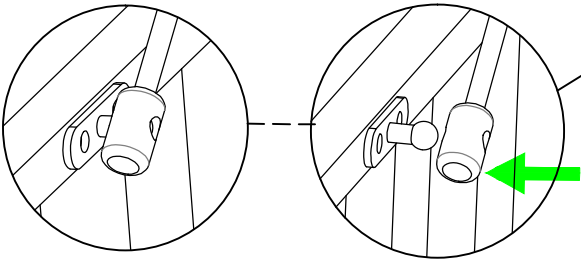



SHED ASSEMBLY STEP 2 ADDING ROOF

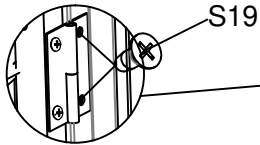
	GS3	2
-------------------------------------------------------------------------------------	-----	---



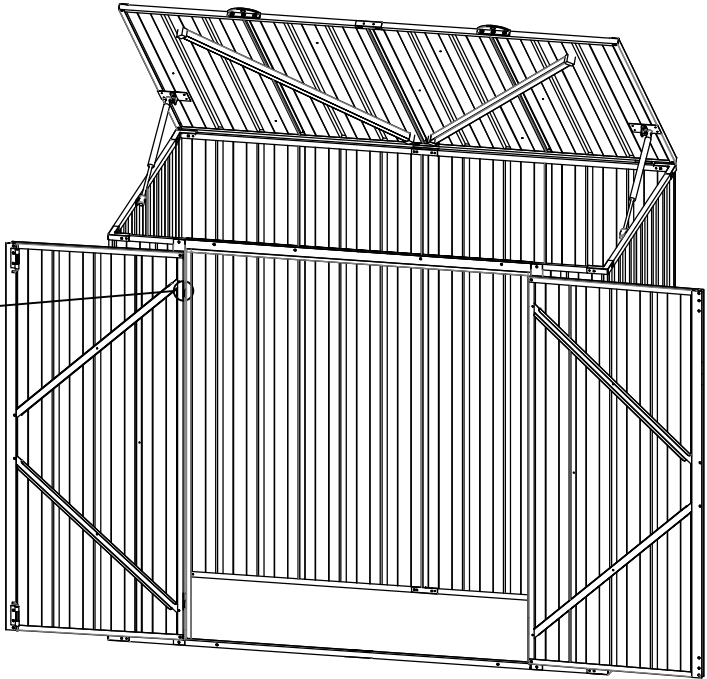
GS3





	S19	8
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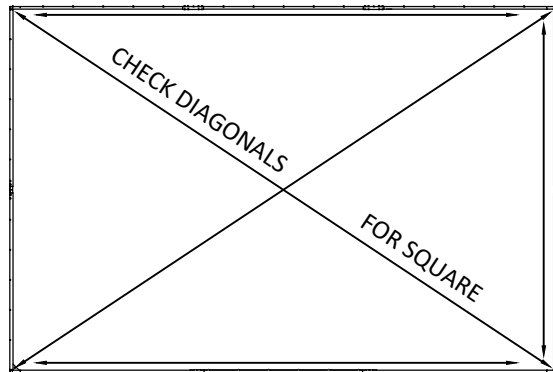
S19



SHED ASSEMBLY STEP 3 ANCHORING SHED

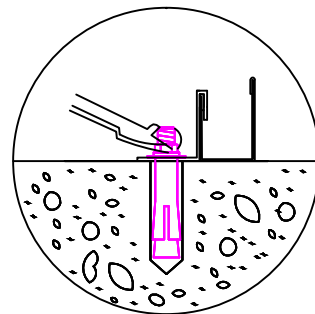
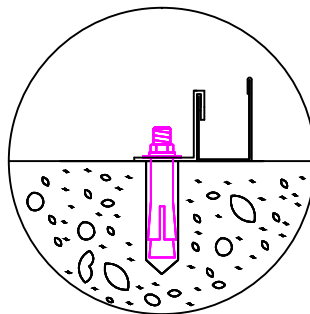
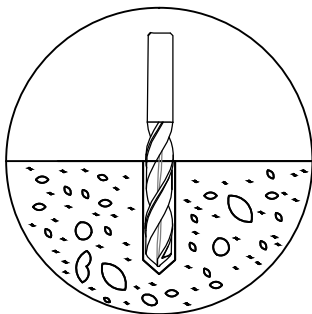
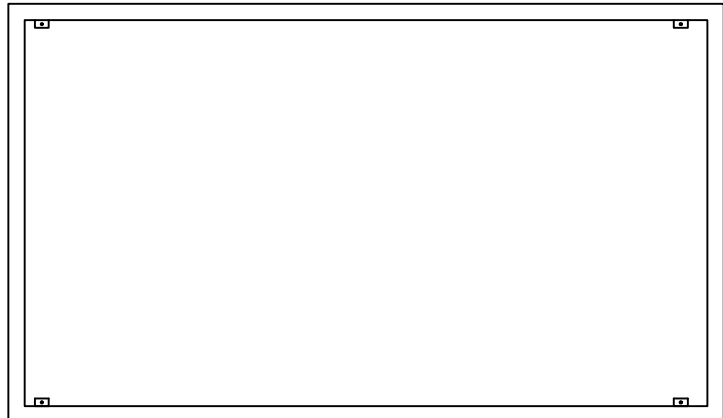
	C7	4
	S11	4

The shed is now free standing. It is critical at this stage to ensure the shed is levelled. Then measure the diagonal distance and make sure the four side walls are squared to 90 degrees.





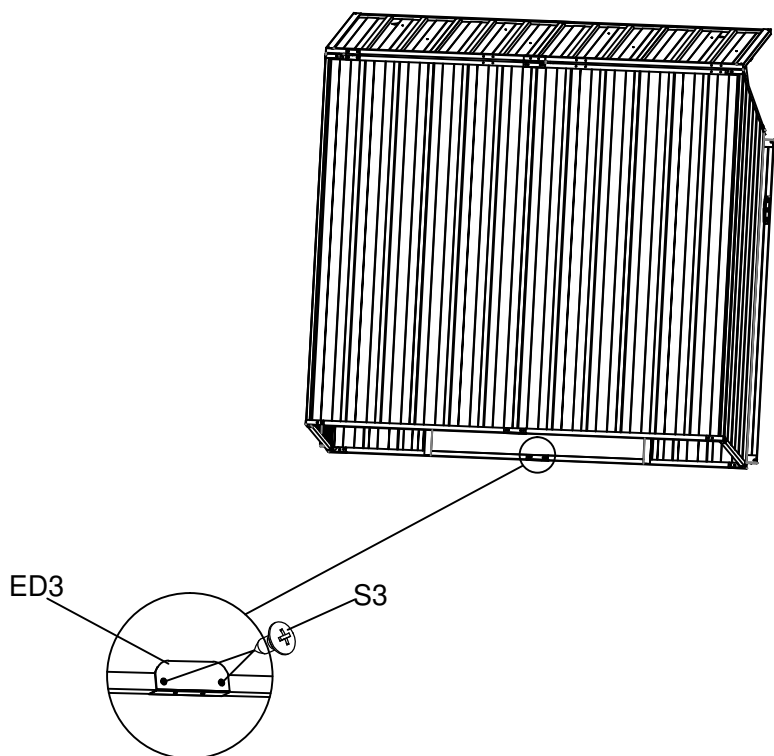
Fastening the anchor kit onto a concrete pad

1. Mark the spot of the anchor clamps on the ground.
2. Use 12mm -0.39" concrete drill bit and drill holes 60mm-2.4" deep.
3. Tap concrete fixing bolts into the hole, place anchor clamps, add washer and nut and fasten.



SHED ASSEMBLY STEP 4 FIX HANG DOORS

	ED3	1		S3	2
-----------------------------------------------------------------------------------	-----	---	-----------------------------------------------------------------------------------	----	---



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Germany
IN CHINA HERGESTELLT

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