



ROWLINSON®
GARDEN PRODUCTS

Green Lane, Wardle
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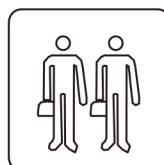
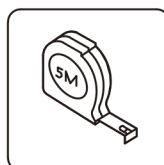
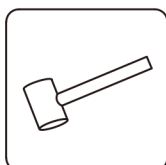
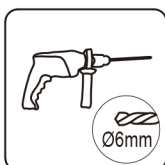
Email: support@rowgar.co.uk

Brentvale 10X8 Apex Metal Shed

SS620A



ARIC C



Assembly Preparation

Owner's Manual

Please check local building codes regarding footings, location and other requirements before beginning construction.

Assembly instructions:

Reviewing all instructions and the appropriate information before you begin, make sure following the step sequence carefully for successful results.

Flooring base:

A good location for the storage building is a square and level area with good drainage. The base is not included in the kit which may need purchase separately or may construct a foundation and anchoring system of your own.

A strong plastic sheet (thickness: at least 150µm) should be placed under the foundation to assist in reducing rising dampness from the soil, thus reducing condensation build up in the shed. Your storage building must be anchored to prevent wind damage. Once secured, it is highly recommended applying silicone along the inside of the base rail to minimize condensation.

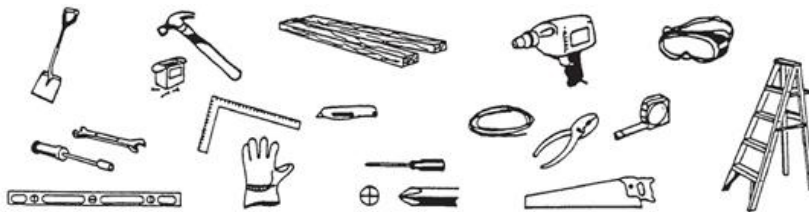
Parts and Parts List:

Before you start, separate and identify all the parts and hardware to be sure that you have all the necessary parts for your building (refer to the Parts List Page).

If you find that a part is missing, please notify the seller within one week after receiving the product. Do not attempt to assemble the building if parts are missing because any building left partially assembled may be seriously damaged by light winds.

Tools you need:

(Please tear off the safety protection layer before the assembly, keep the part number label if needed)



Safety must be put in the No. 1 position:

1. Select a dry and calm day for your assembly. Team works (Two or more people) are required during the assembly. It is also recommended to finish the assembly in a day to avoid damage to the product or missing of some small parts.
2. Wearing safety gloves, eye protection and long sleeves during the assembly to prevent injury. Pay attention to the sharp edge of some parts.
3. Children and pets are not allowed entering into the construction site.
4. Never concentrate your total weight on the roof of the building.
When using a step ladder make sure that it is safe.

Care & Maintenance:

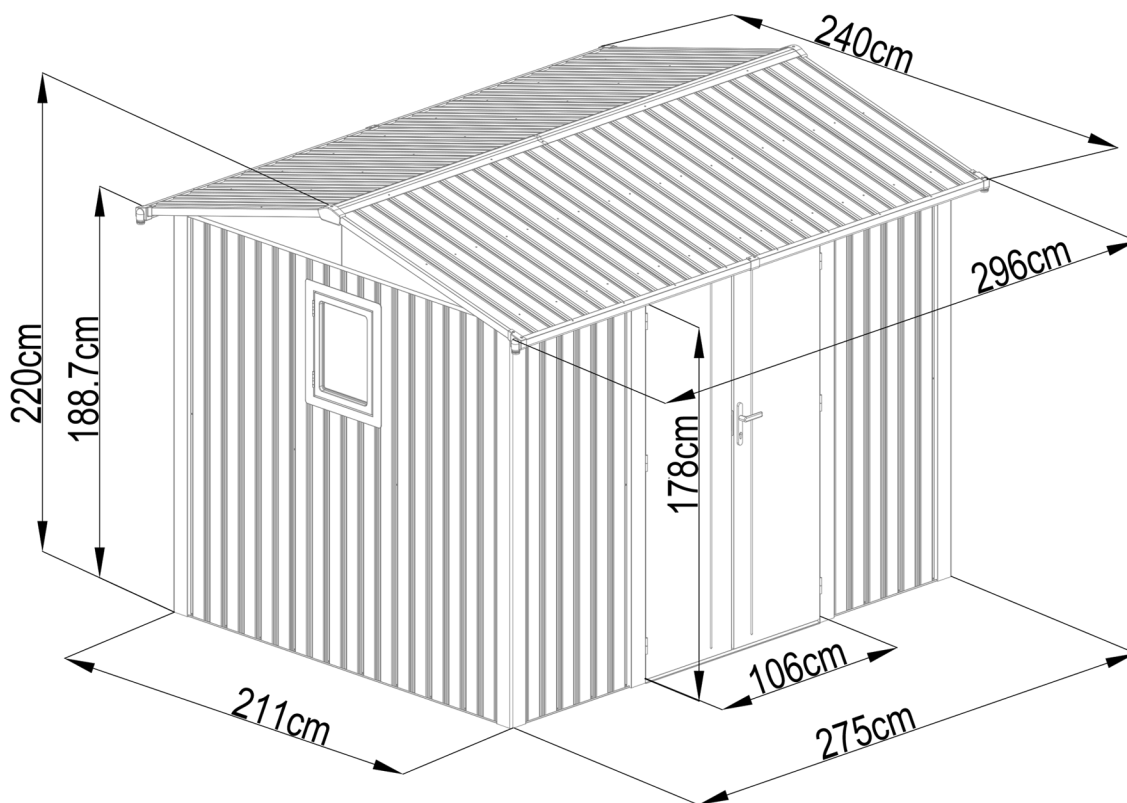
1. Keep the shed clean with soft cloth, use water if necessary.
2. Keep the door tracks clear of dirt and other stuff that prevent them from sliding easily.
3. Clean the snow with necessary tools to make sure it is safe to enter into.
4. The shed is not made for living but storing stuff.
5. Please add some oil on the top and bottom door sliding channel to make door slides smoothly.

Screwdrivers:

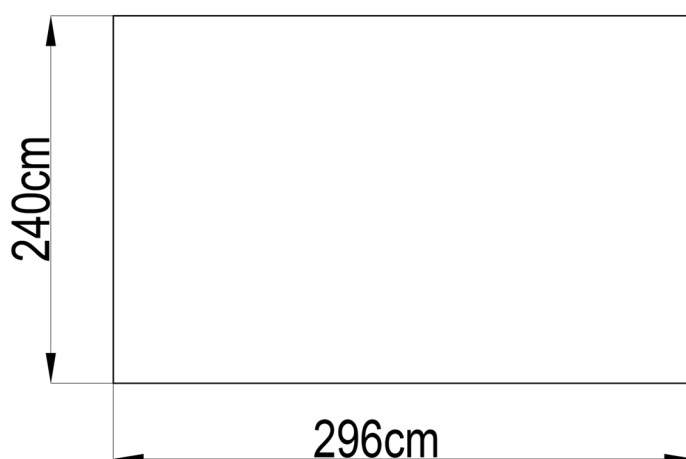
Caution: Power screwdrivers can easily over tighten the screws resulting in splitting the washer and/or stripping the thread of the hole. This can lead to water leaks and inadequately fixed panels. While a power screwdriver can be used to start the screws off, the final few turns and tightening of the screws **MUST** be done using a hand screwdriver.

Condensation:

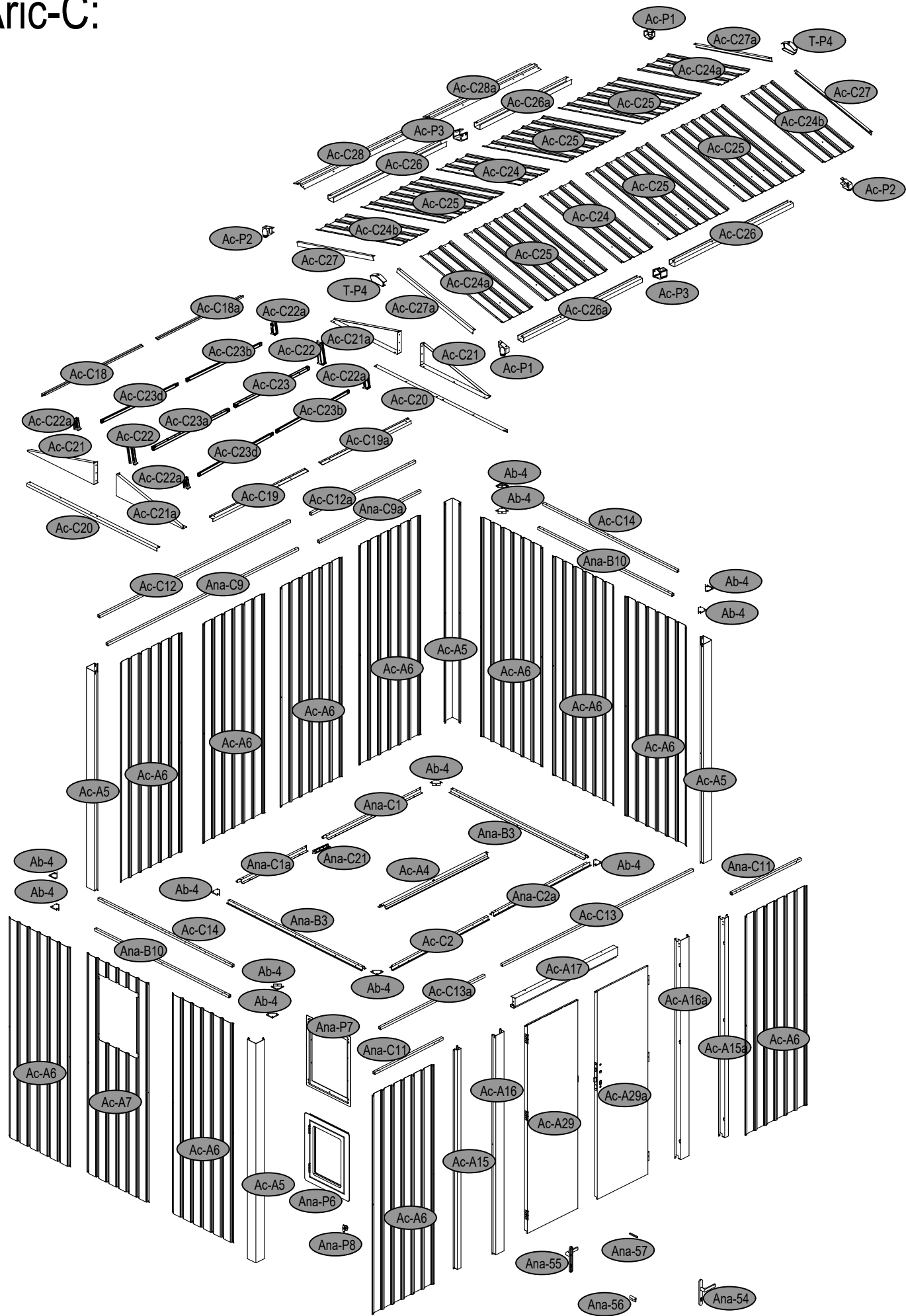
Condensation can form on the inside of any building made of any material. On metal sheds it can sometimes be more obvious. Condensation is the result of warm moist air coming into contact with a cold surface. To minimise the risk of condensation build up; site the shed on a good well drained base that contains a damp proof barrier to prevent moisture rising up through the floor. Ensure any standing water is diverted away from the base of the shed. Make sure there is good air flow through the building, particularly if it's to be left closed up for long periods of time. Do not block any gaps or vents. Leave a gap between the walls and stored items. If needed, Insulating the inside of the roof may also help reduce sudden changes in temperature further reducing condensation build up.



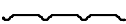
Area of installation requirement:



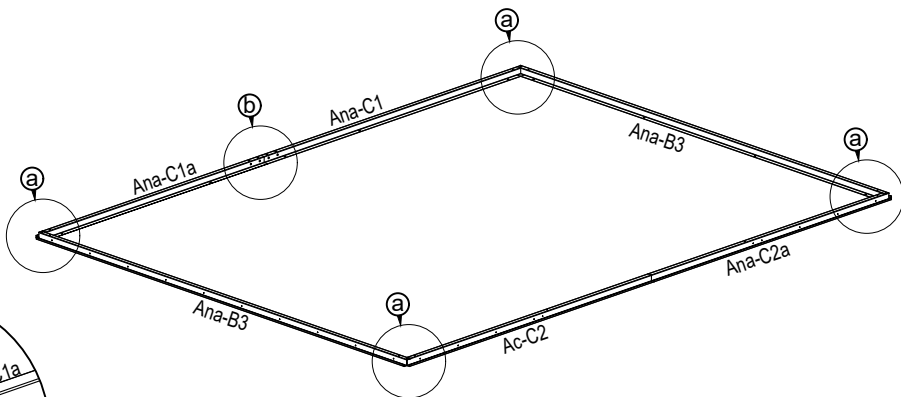
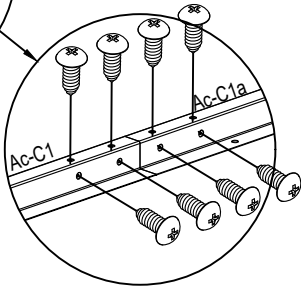
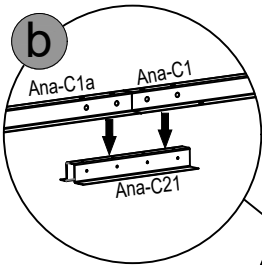
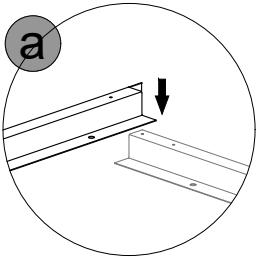
Aric-C:

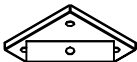


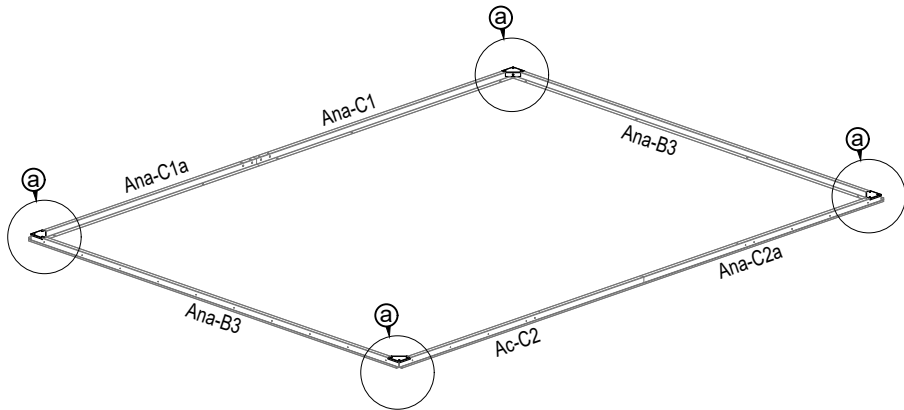
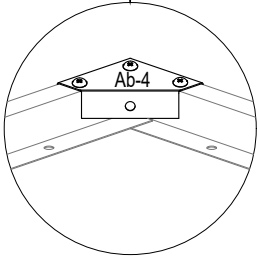
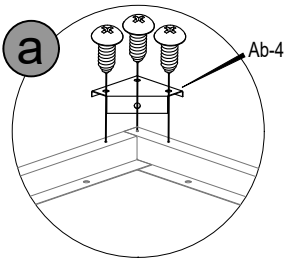
NO.	IMAGE	mm	QTY
UNDER			
Ana-C1		1458	x1
Ana-C1a		1245	x1
Ac-C2		1371.5	x1
Ana-C2a		1331.5	x1
Ana-B3		2064	x2
Ac-A4		1130	x1
Ana-C21		190	x1
MIDDLE			
Ac-A5		1900	x4
Ac-A6		1900	x11
Ac-A7		1900	x1
Ana-C9		1521.5	x1
Ana-C9a		1191.5	x1
Ana-B10		2063	x2
Ana-C11		783.5	x2
Ac-C12		1531.5	x1
Ac-C12a		1181.5	x1
Ac-C13		1531.5	x1
Ac-C13a		1181.5	x1
Ac-C14		2063	x2
Ac-A15		1900	x1
Ac-A15a		1900	x1
Ac-A16		1900	x1
Ac-A16a		1900	x1
Ac-A17		1087.5	x1
Ac-C18		1299.5	x1
Ac-C18a		1299.5	x1
Ac-C19		1299.5	x1
Ac-C19a		1299.5	x1
Ac-C20		2018	x2
Ac-C21		1034	x2
Ac-C21a		1034	x2
Ac-C22		254	x2
Ac-C22a		126	x4
Ac-C23		1381	x1
Ac-C23a		1445.5	x1
Ac-C23b		1381	x2
Ac-C23d		1445.5	x2

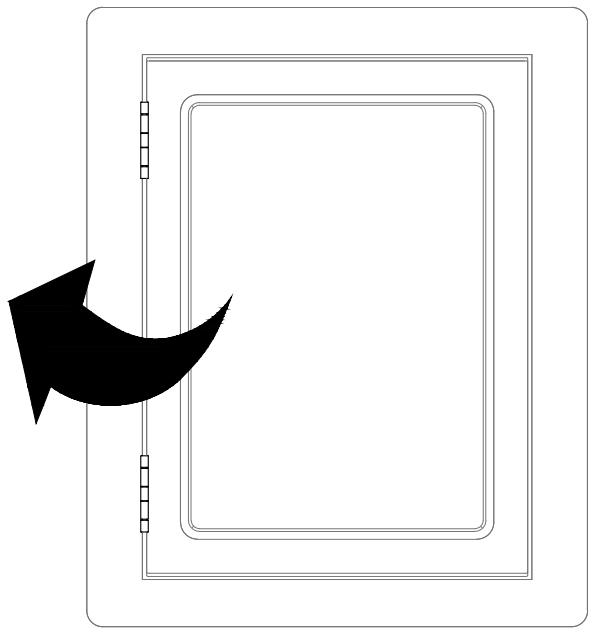
NO.	IMAGE	mm	QTY
DOOR			
Ac-A29		1804	x1
Ac-A29a		1804	x1
TOP			
Ac-C24		1222.5	x2
Ac-C24a		1222.5	x2
Ac-C24b		1222.5	x2
Ac-C25		1222.5	x6
Ac-C26		1448	x2
Ac-C26a		1448	x2
Ac-C27		1159.5	x2
Ac-C27a		1159.5	x2
Ac-C28		1298	x1
Ac-C28a		1617.5	x1
ANNEX			
Ab-4			x12
Ac-P1			x2
Ac-P2			x2
Ac-P3			x2
T-P4			x2
Ana-P6			x1
Ana-P7			x1
Ana-P8			x1
Ab-50			x6
Ana-54			x1
Ana-55			x1
Ana-56			x1
Ana-57			x1
Ana-58		M5x45	x3
Ac-C40			x245
Ac-C41		ST4x10	x383
Ac-C42		M4x10	x16
Ac-A43		M4x10	x18
Ac-A44		M5x8	x4
Ac-C45		ST4x25	x17
Ac-C46		ST4x16	x10
Ac-C47		M6x45	x3
Ac-C48		M6x25	x6
Ana-A42		ST4x10	x2

1	 Ana-C1 [x1]	 Ana-C1a [x1]	 Ac-C2 [x1]	 Ana-C2a [x1]	 Ana-B3 [x2]	 Ana-C21 [x1]	 Ac-C41 [x8]	
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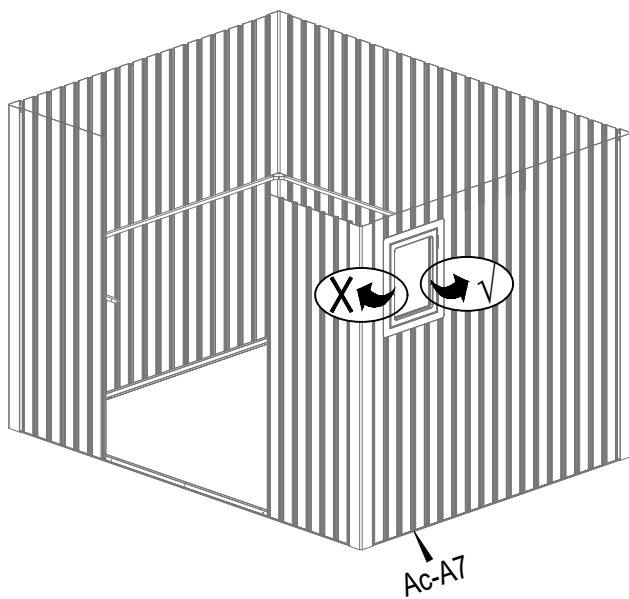
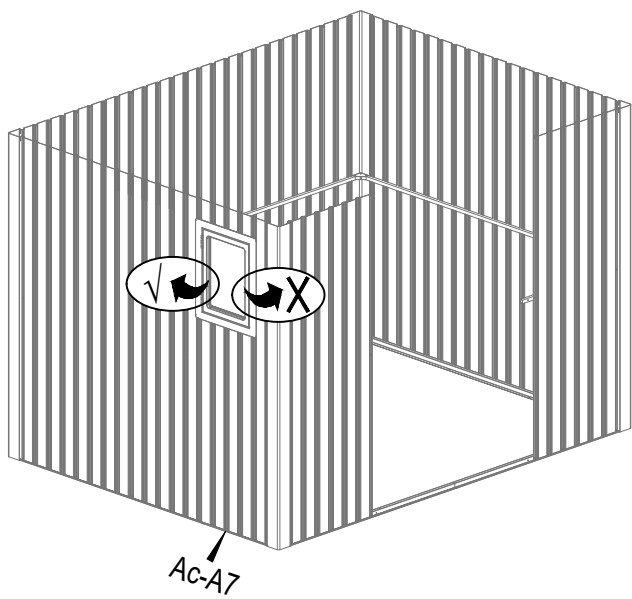
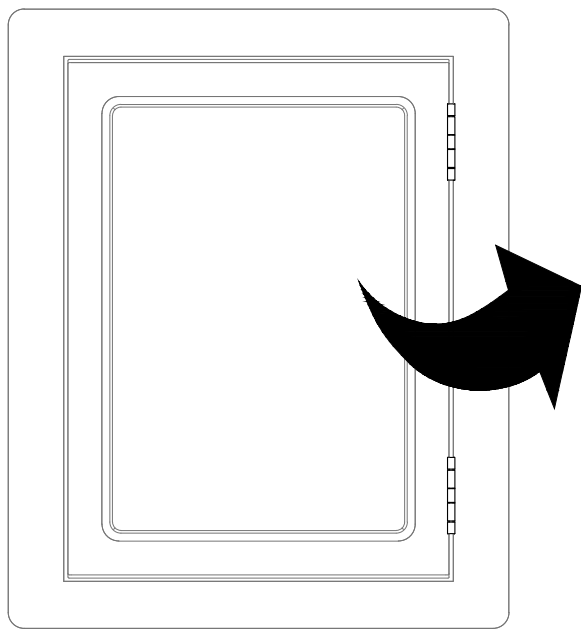


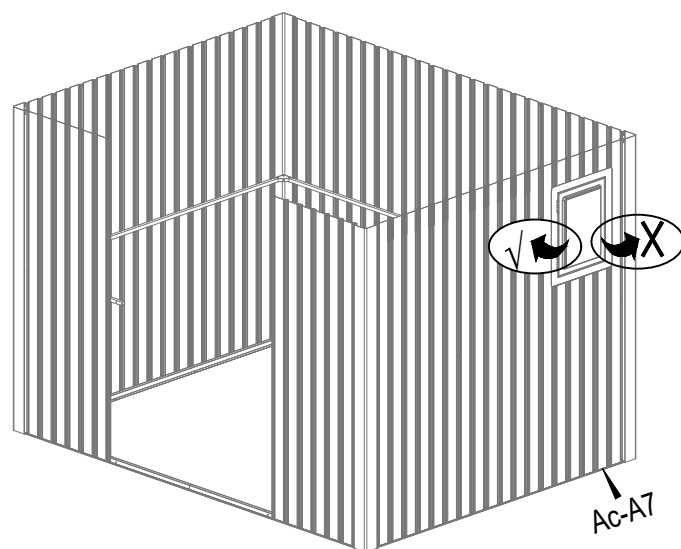
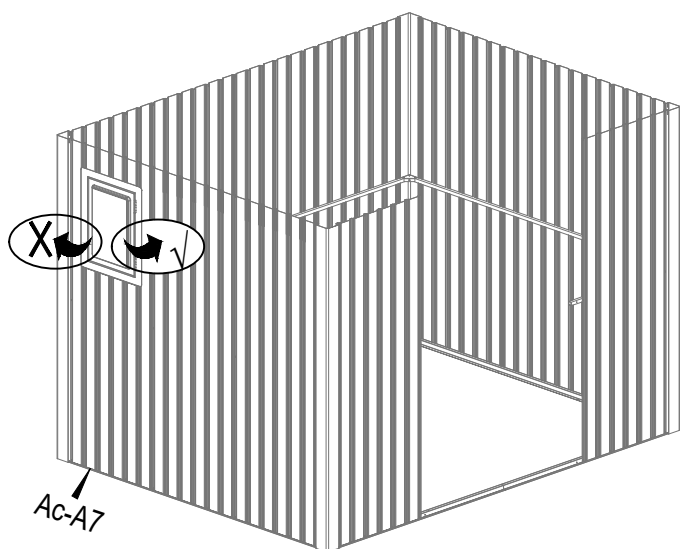
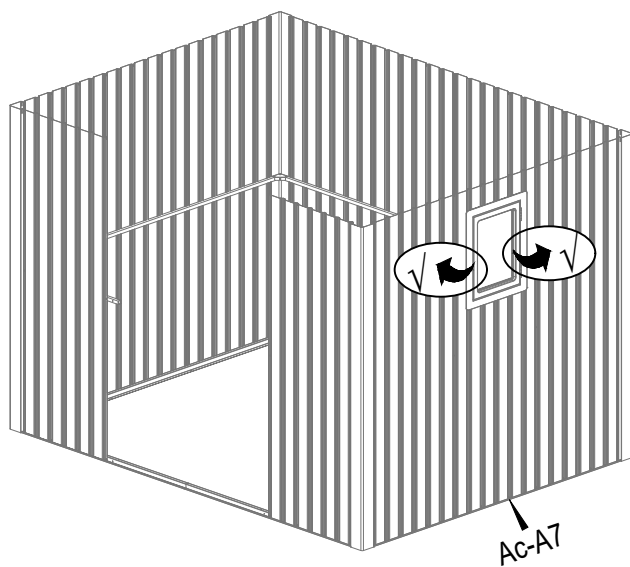
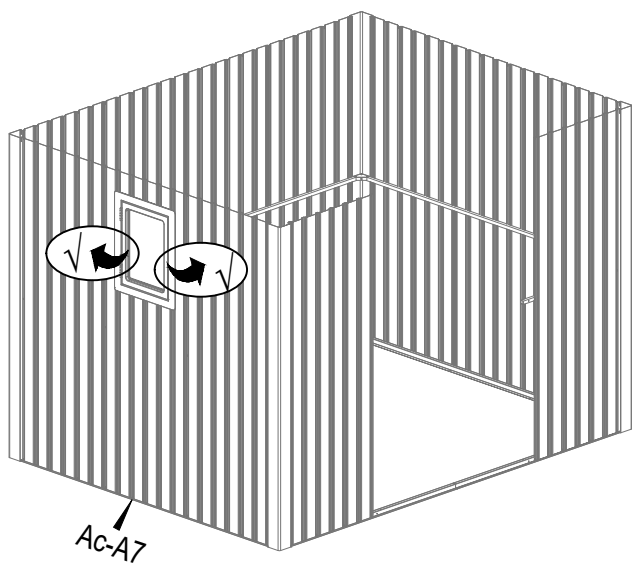
2	 Ab-4 [x4]	 Ac-C41 [x12]	
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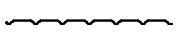


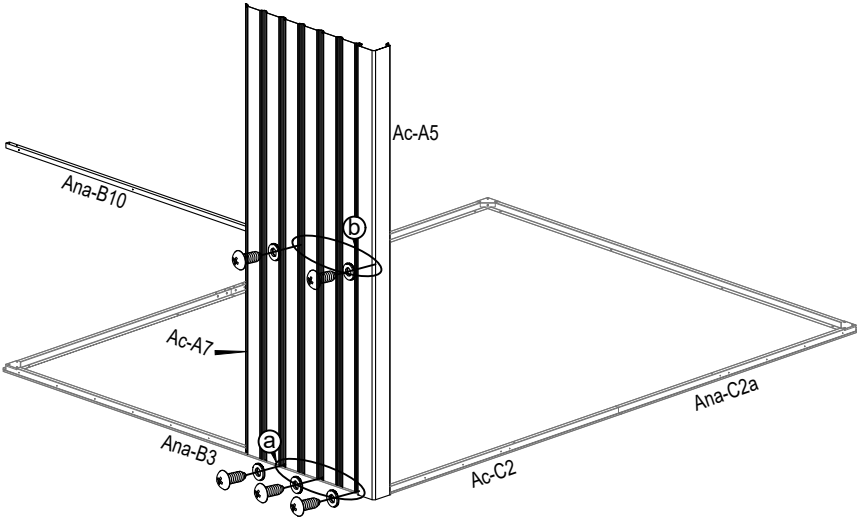
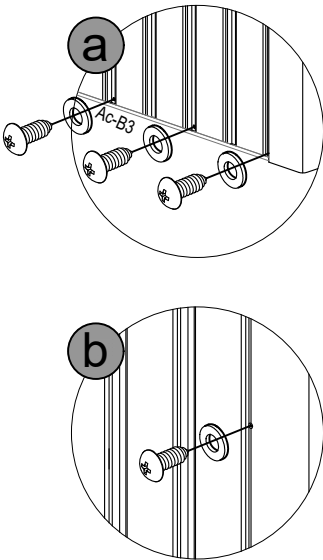
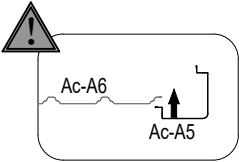


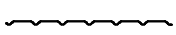
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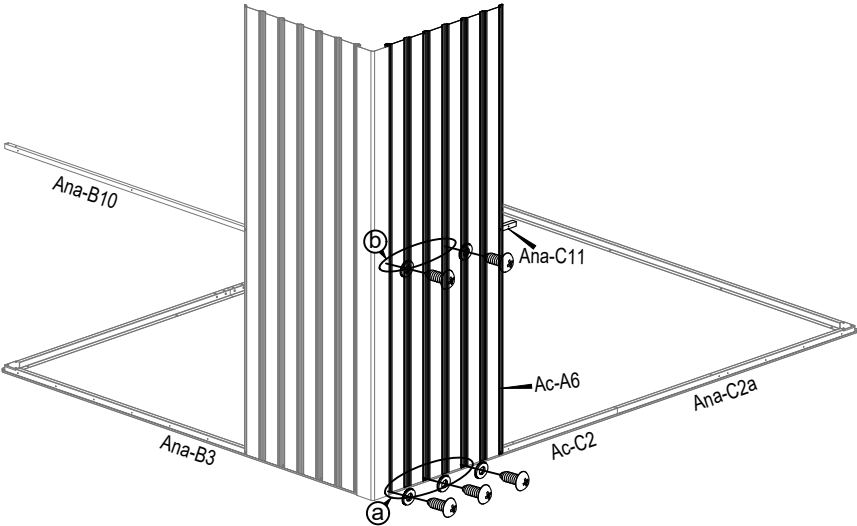
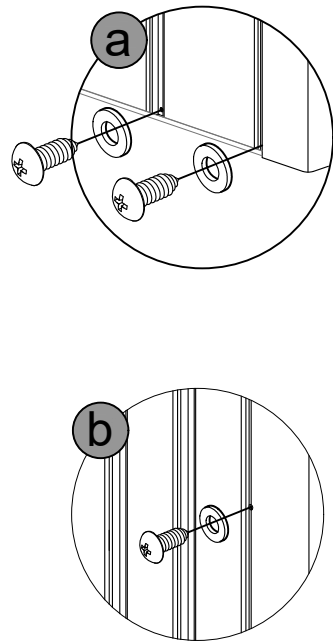




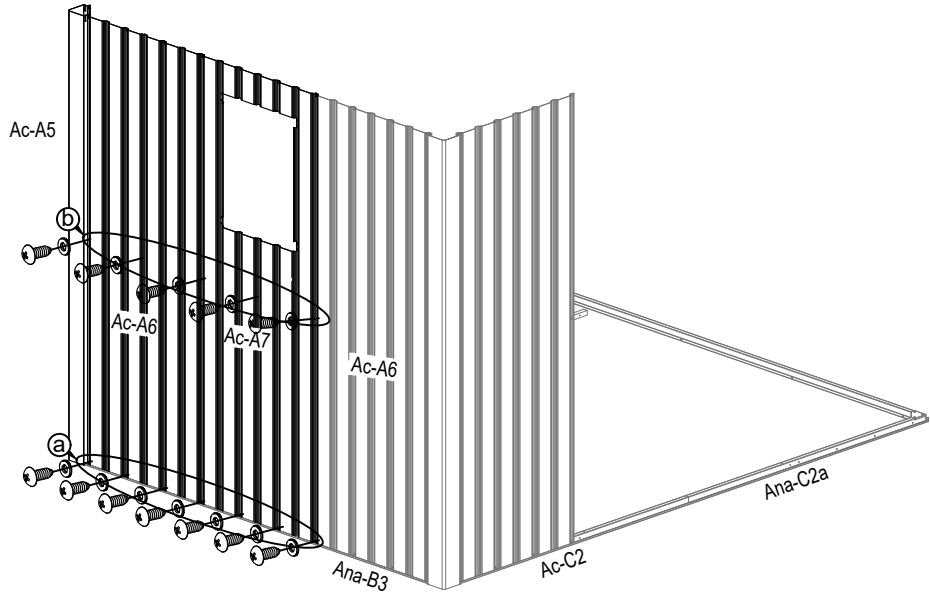
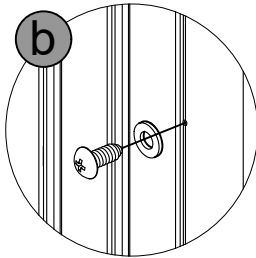
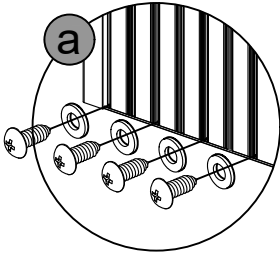
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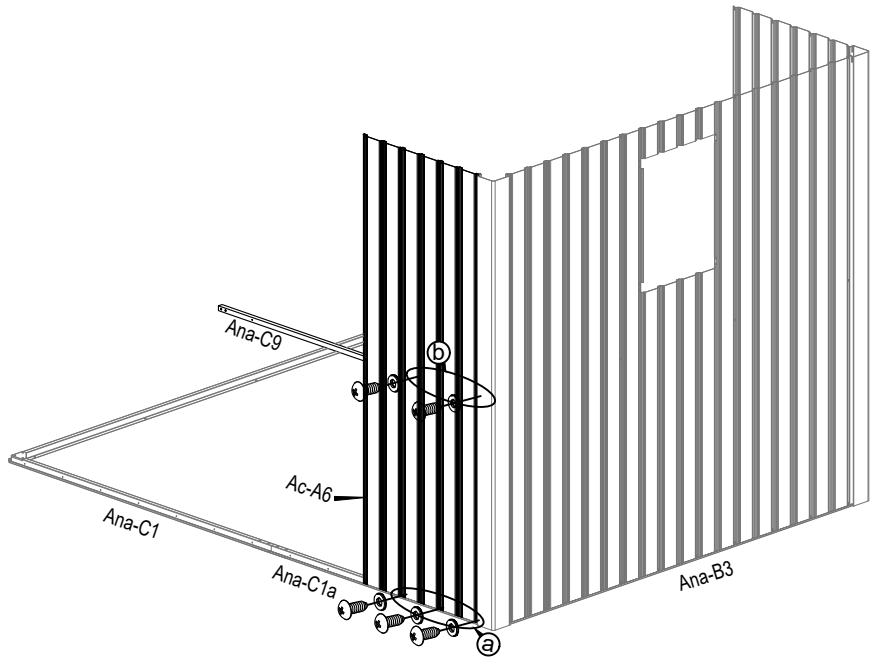
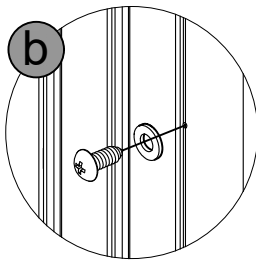
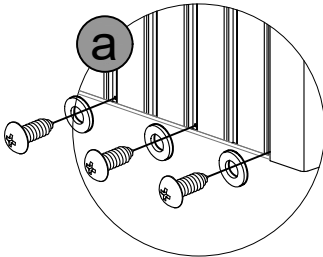
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5	 Ac-A6 [x1]	 Ac-A7 [x1]	 Ac-A5 [x1]	 Ac-C41 [x12]	 Ac-C40 [x12]	
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6	 Ac-A6 [x1]	 Ana-C9[x1]	 Ac-C41 [x5]	 Ac-C40 [x5]	
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7



Ac-A6 [x1]



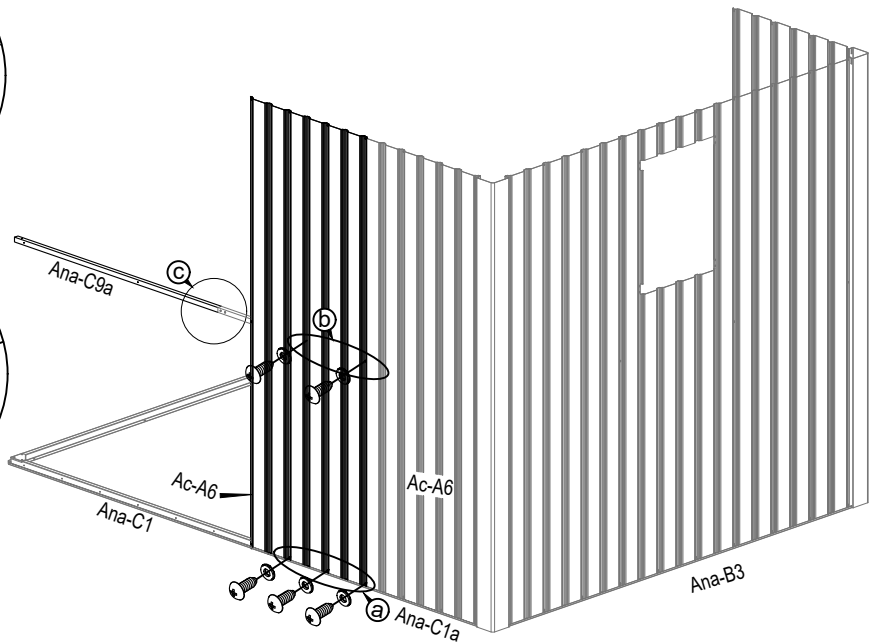
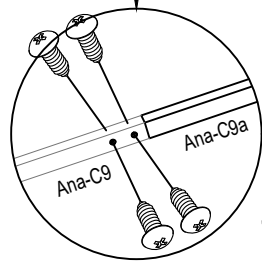
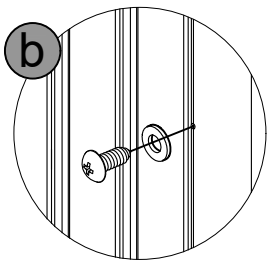
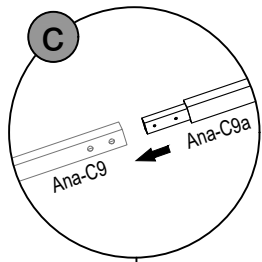
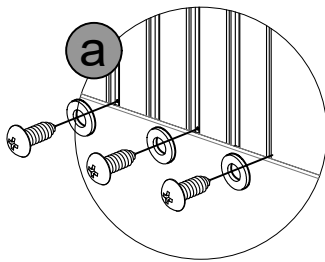
Ana-C9a [x1]



Ac-C41 [x9]



Ac-C40 [x5]



8



Ac-A6 [x2]



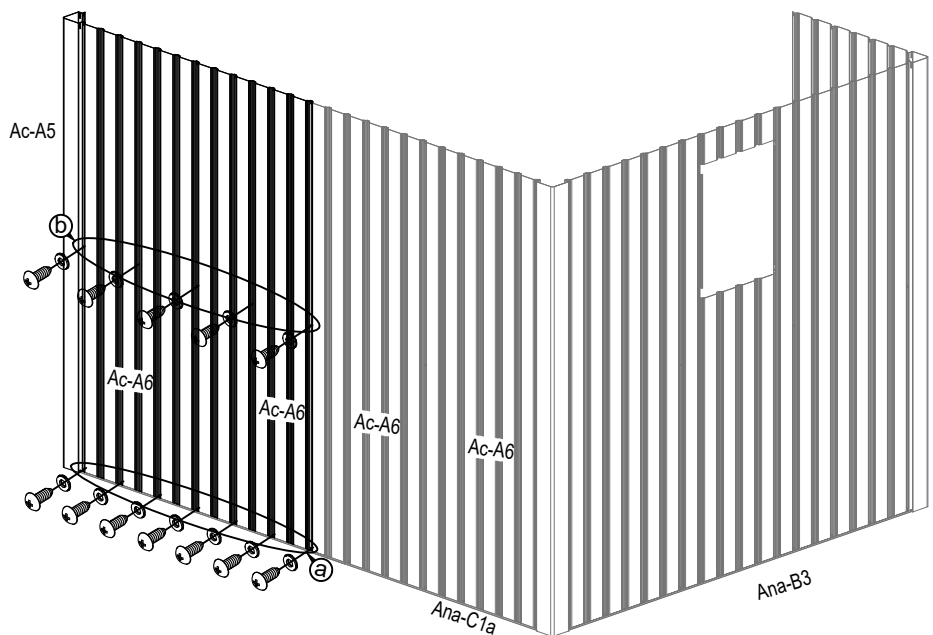
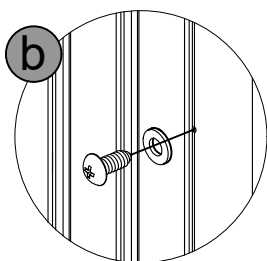
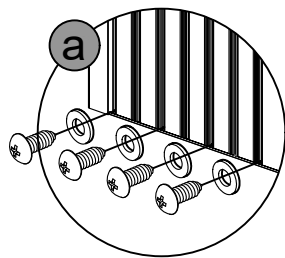
Ac-A5 [x1]



Ac-C41 [x12]



Ac-C40 [x12]



9



Ac-A6 [x1]



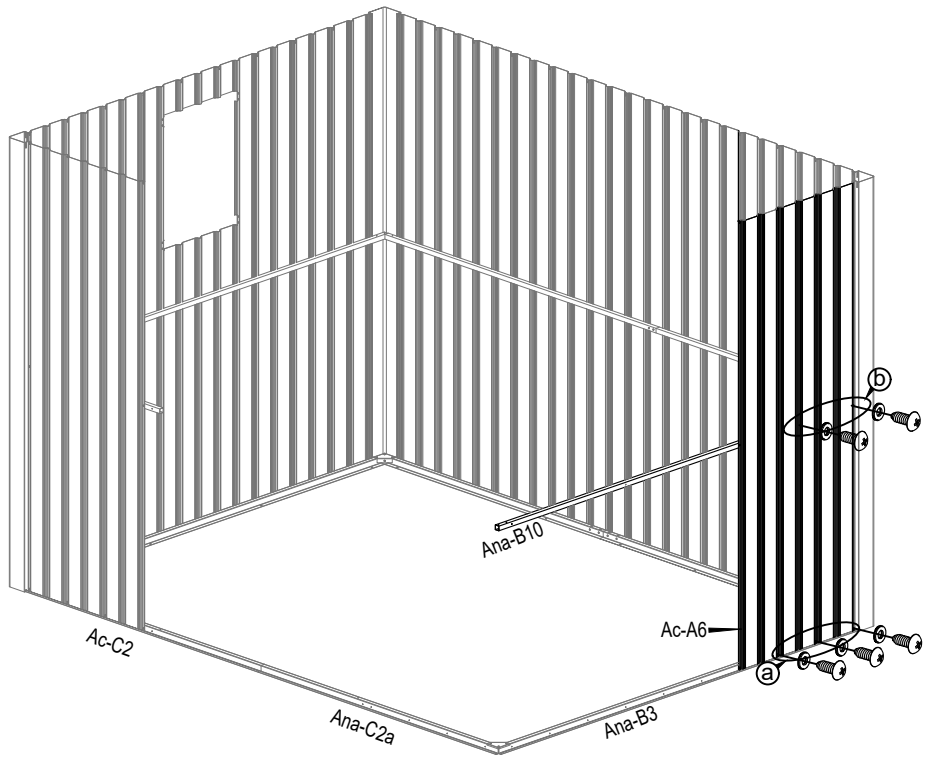
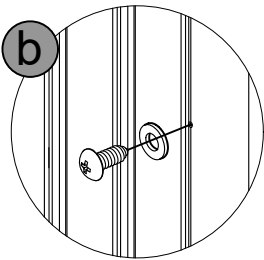
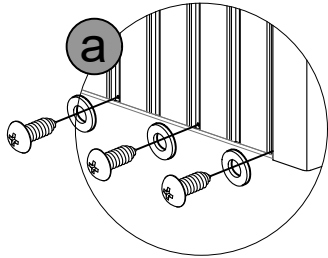
Ana-B10[x1]



Ac-C41 [x5]



Ac-C40 [x5]



10



Ac-A6 [x2]



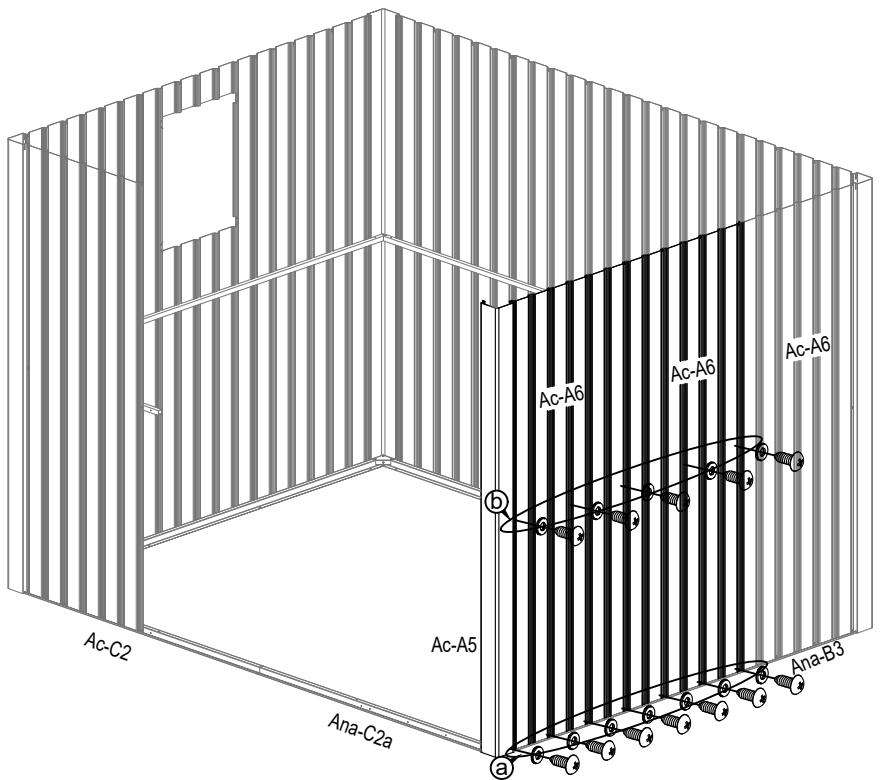
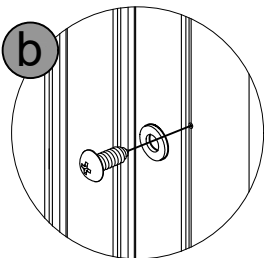
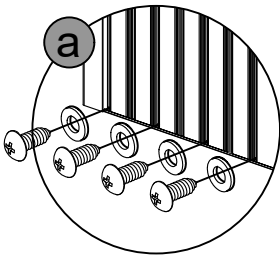
Ac-A5 [x1]



Ac-C41 [x12]



Ac-C40 [x12]



11



Ac-A6 [x1]



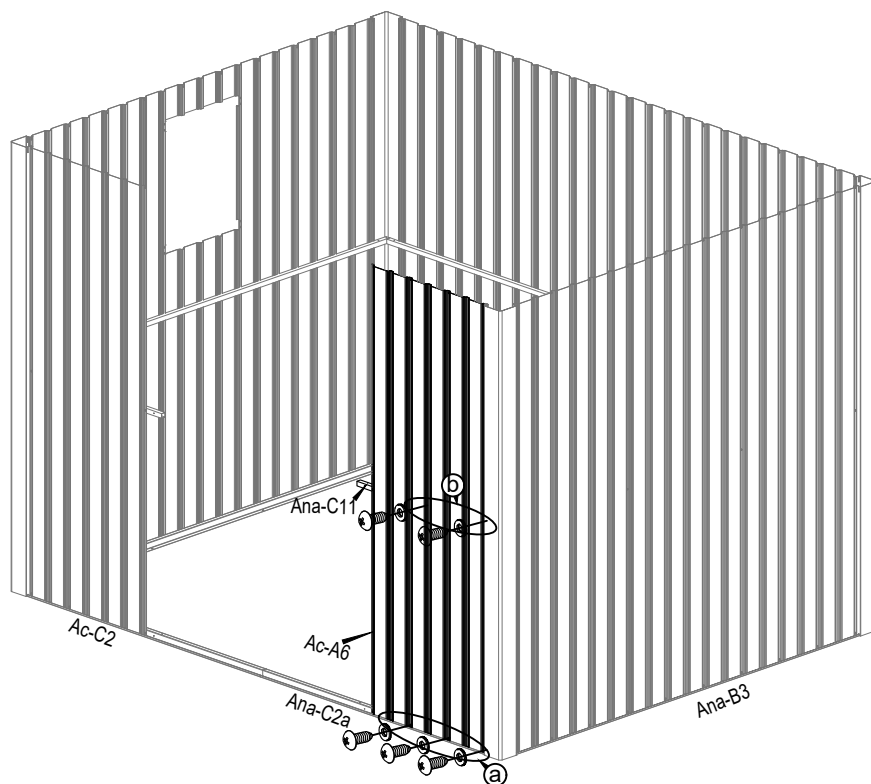
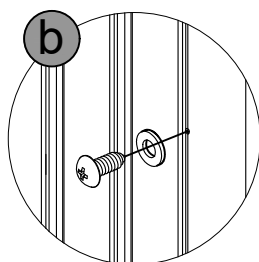
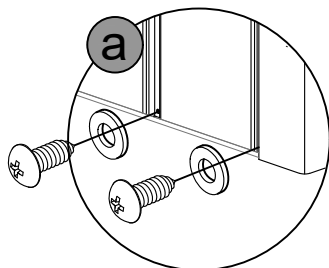
Ana-C11 [x1]



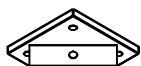
Ac-C41 [x5]



Ac-C40 [x5]



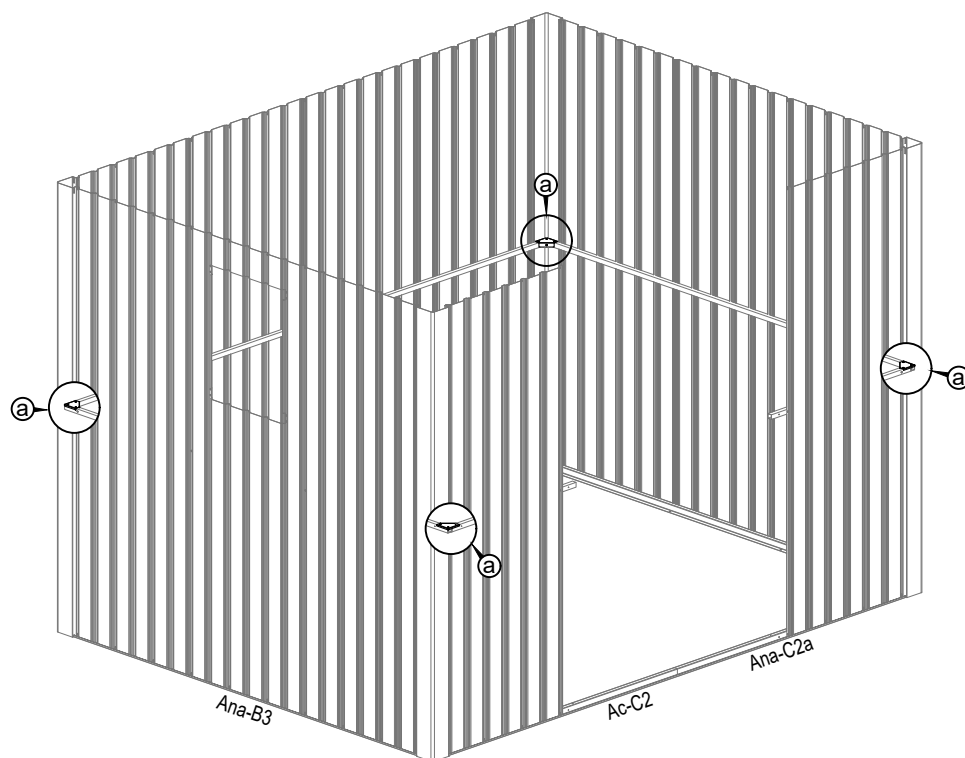
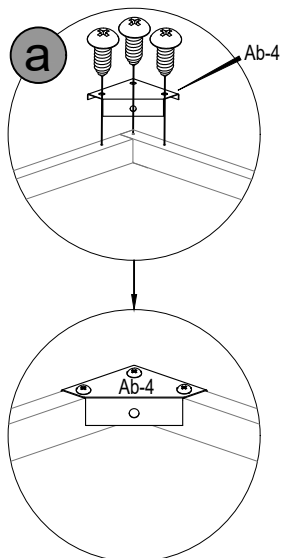
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Ab-4 [x4]



Ac-C41 [x12]



13



Ac-C13[x1]



Ac-C13a[x1]



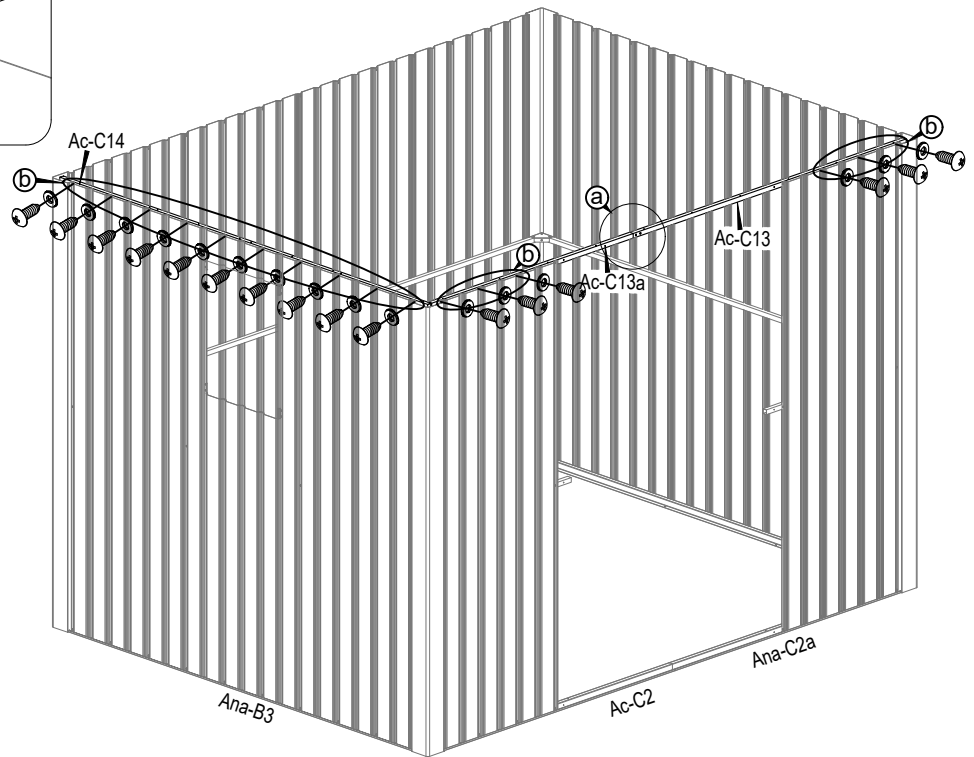
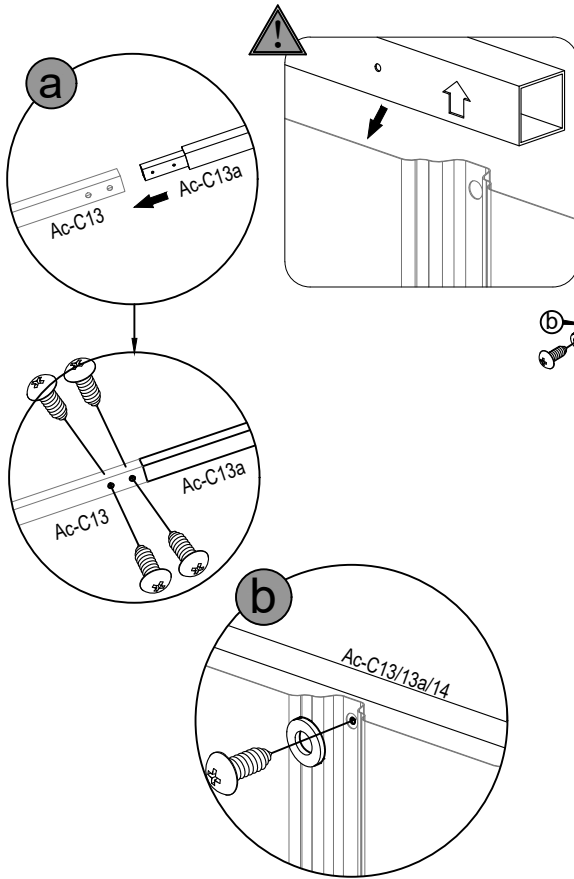
Ac-C14[x1]



Ac-C41 [x20]



Ac-C40 [x16]



14



Ac-C12[x1]



Ac-C12a[x1]



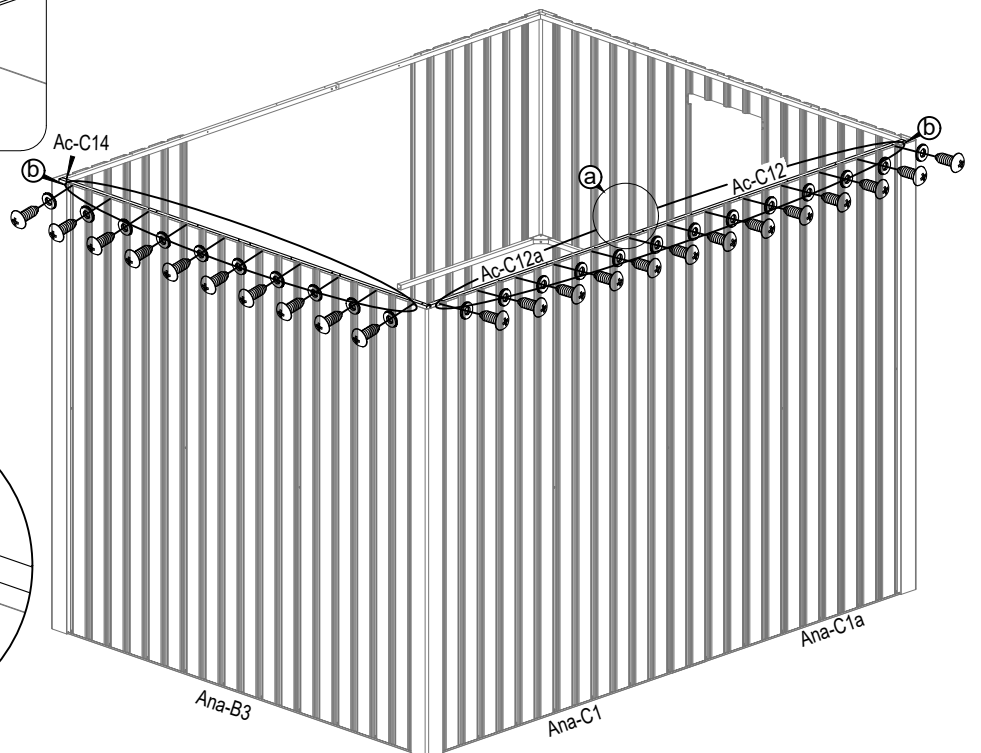
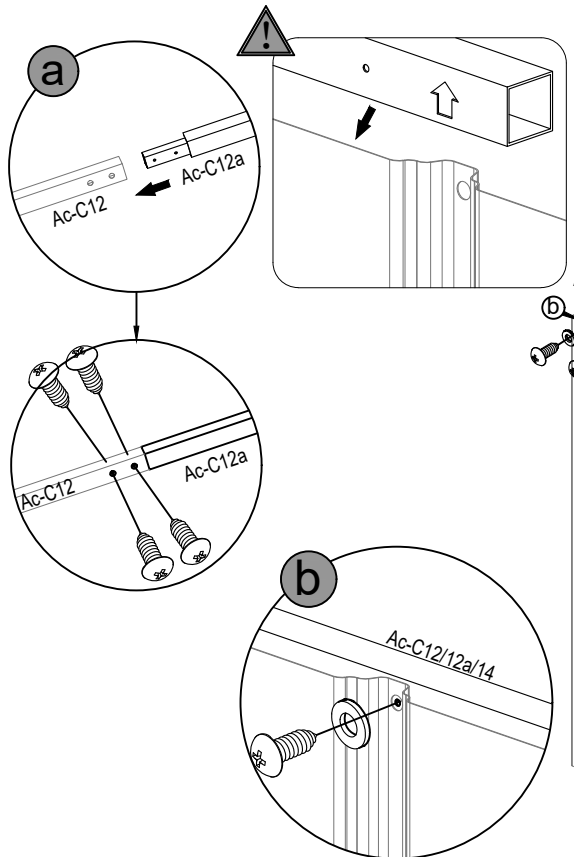
Ac-C14[x1]



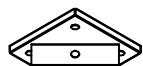
Ac-C41 [x27]



Ac-C40 [x23]



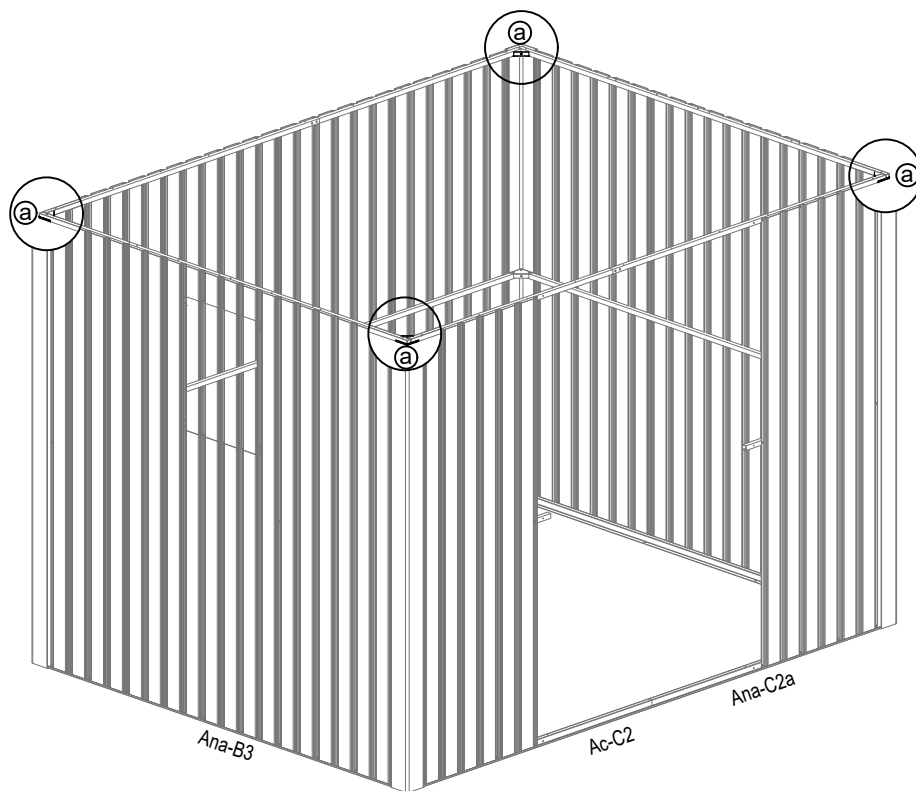
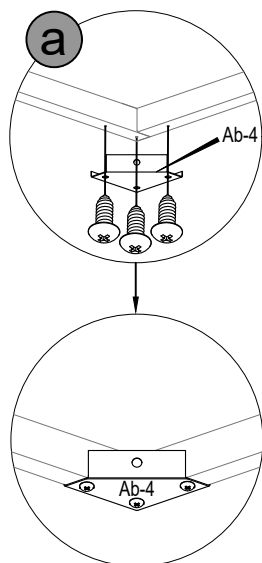
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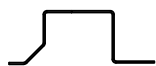
Ab-4 [x4]



Ac-C41 [x12]



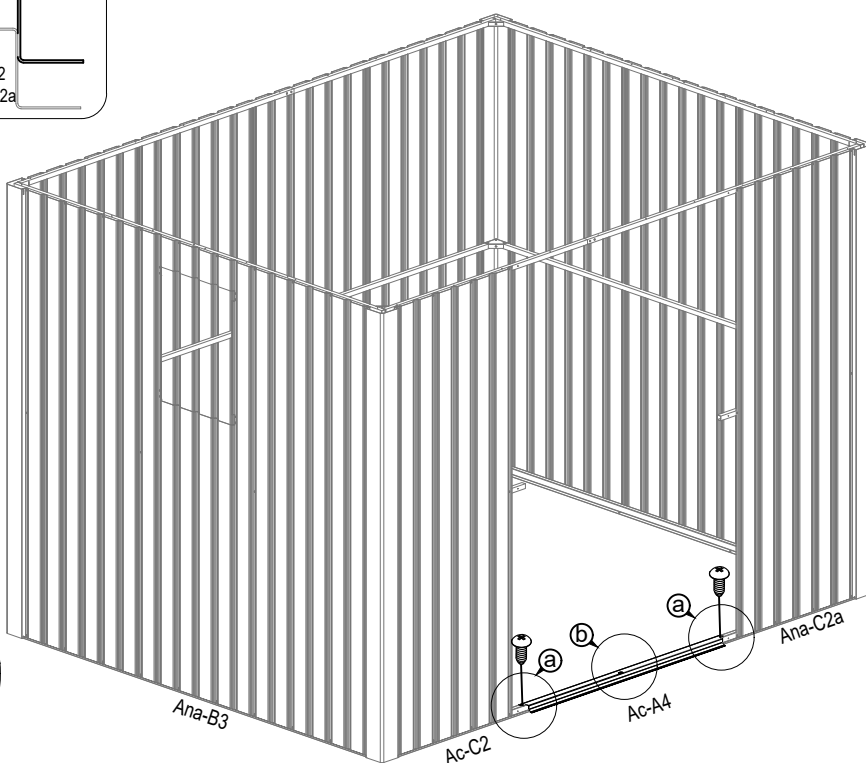
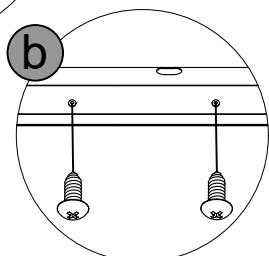
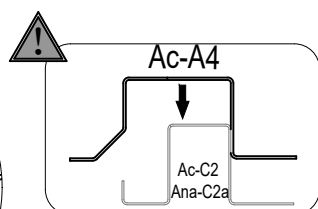
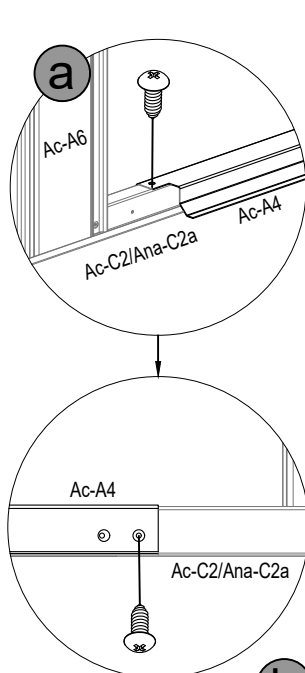
16



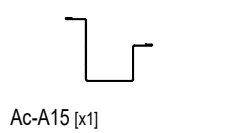
Ac-A4 [x1]



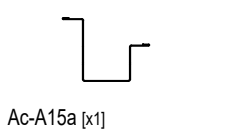
Ac-C41 [x6]



17



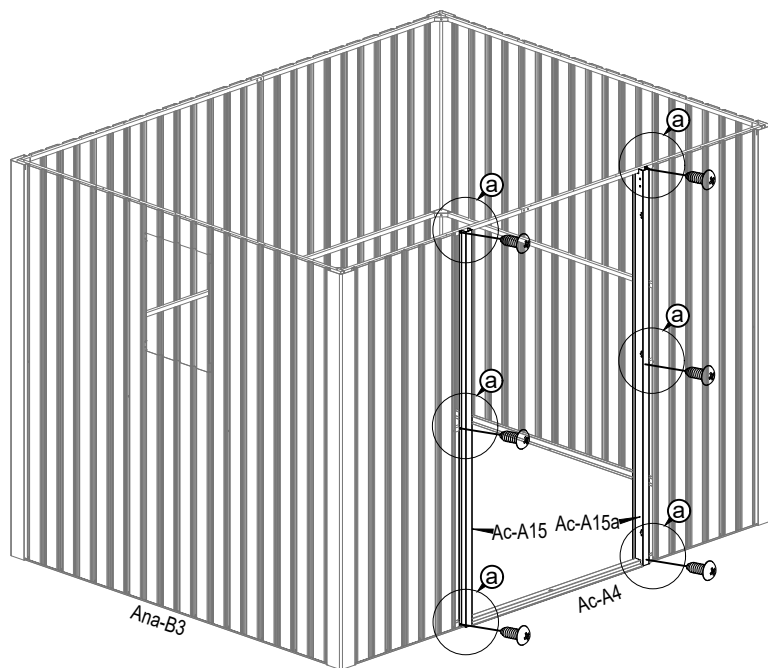
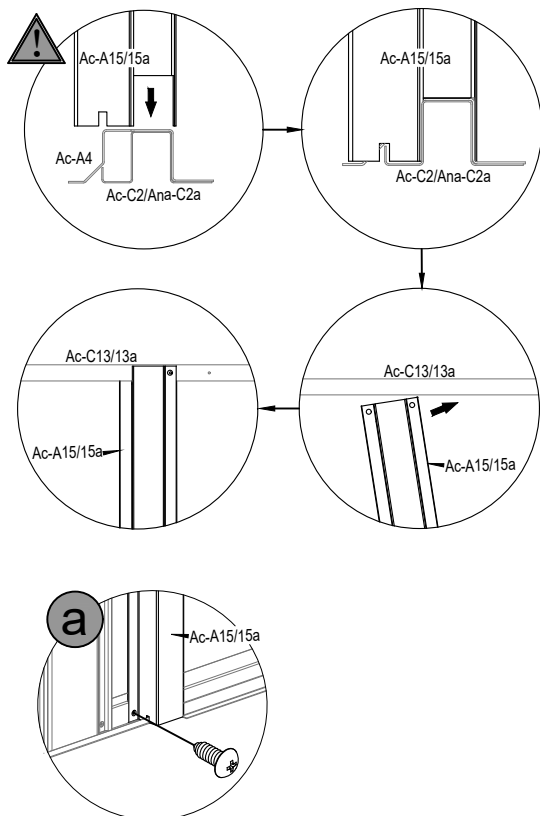
Ac-A15 [x1]



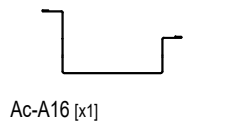
Ac-A15a [x1]



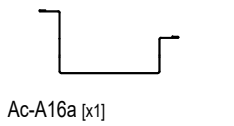
Ac-C41 [x6]



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Ac-A16 [x1]



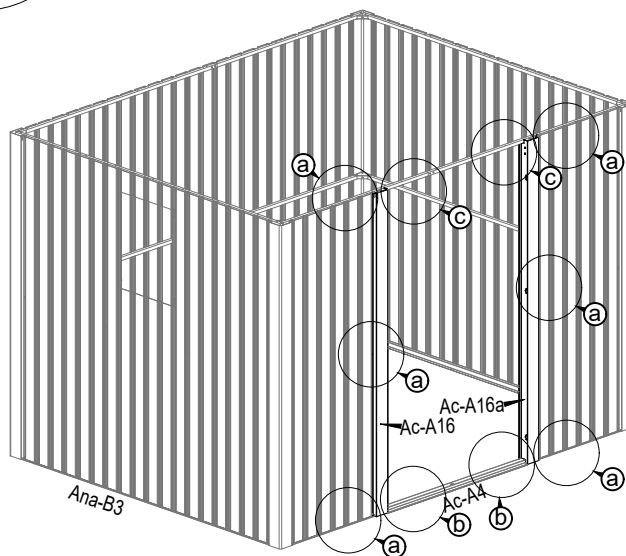
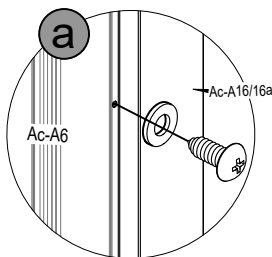
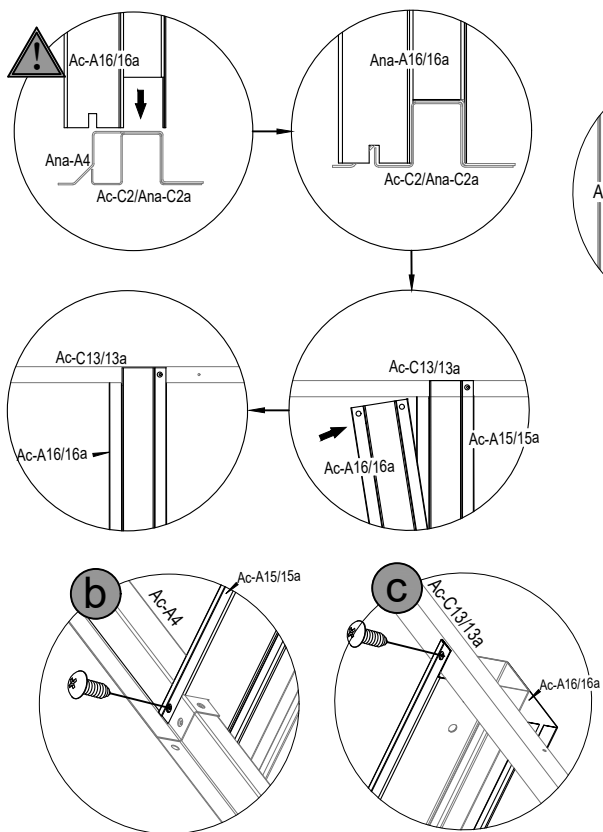
Ac-A16a [x1]



Ac-C41 [x10]



Ac-C40 [x6]



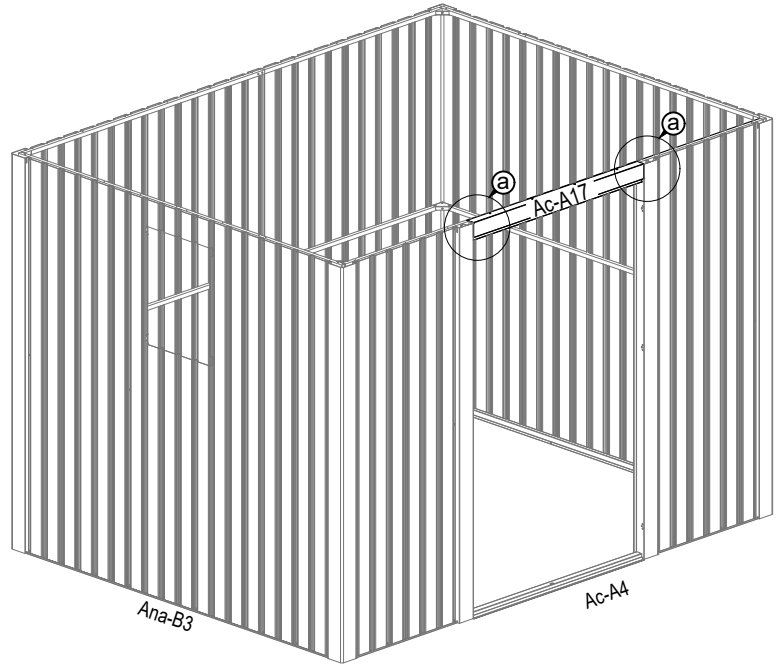
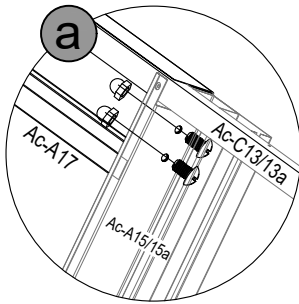
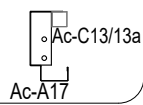
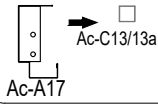
19



Ac-A17 [x1]



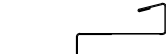
Ac-A44 [x4]



20



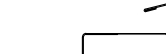
Ac-C18 [x1]



Ac-C18a [x1]



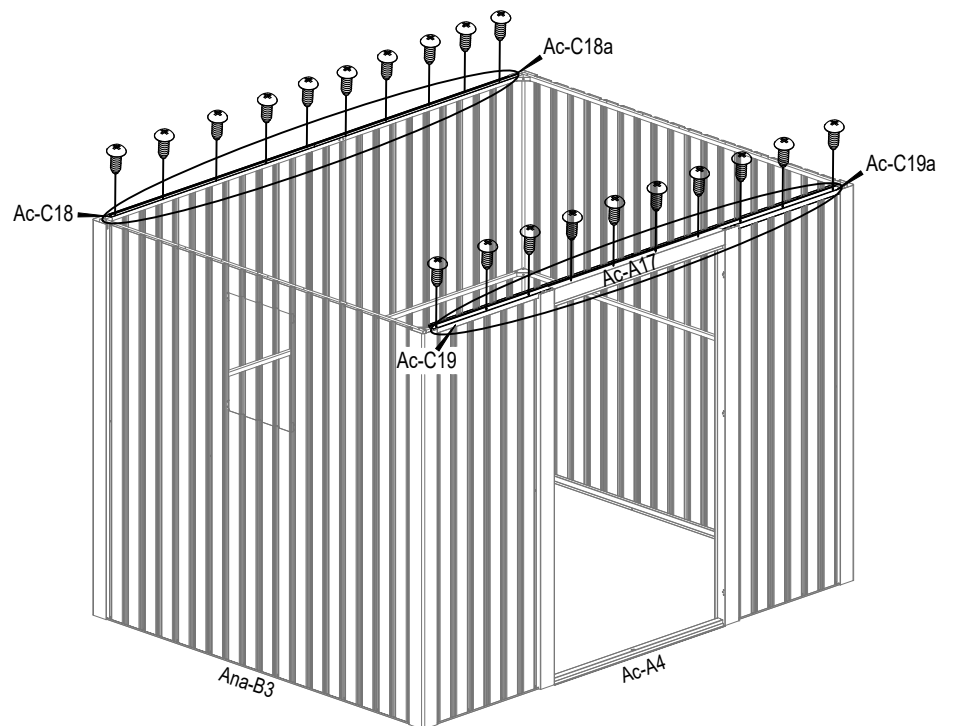
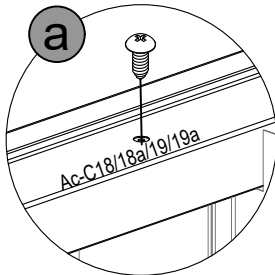
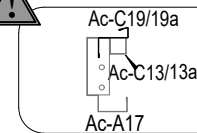
Ac-C19 [x1]



Ac-C19a [x1]



Ac-C41 [x20]



21



Ac-C21 [x2]



Ac-C21a [x2]



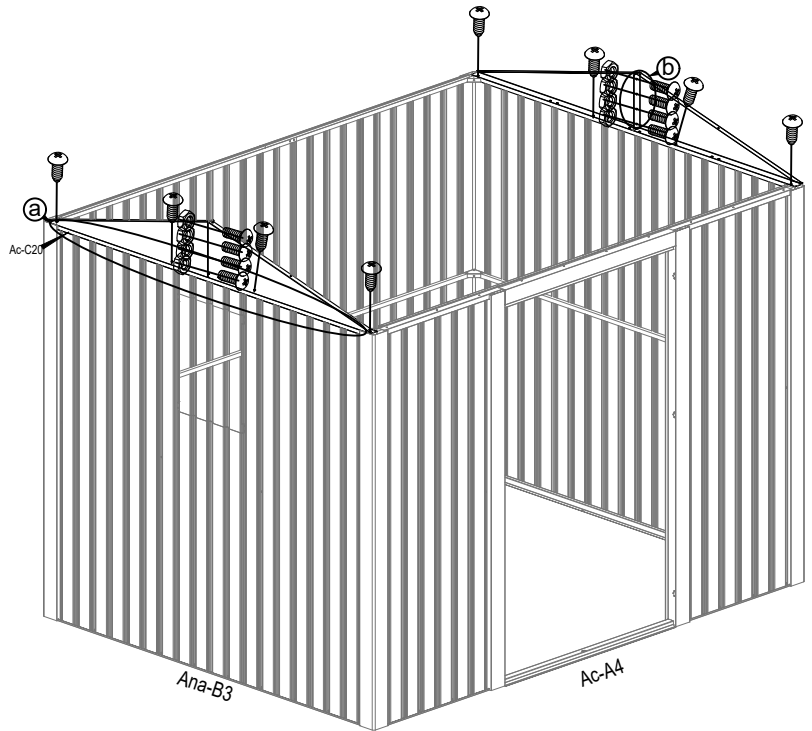
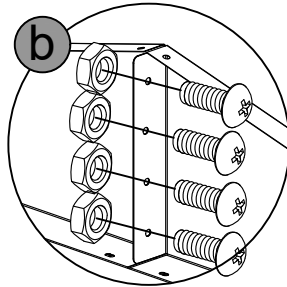
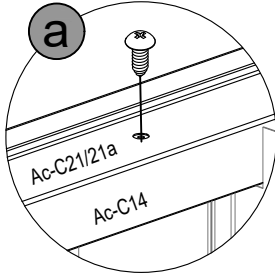
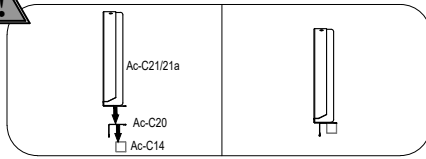
Ac-C20 [x2]



Ac-C41 [x8]



Ac-C42 [x8]



22



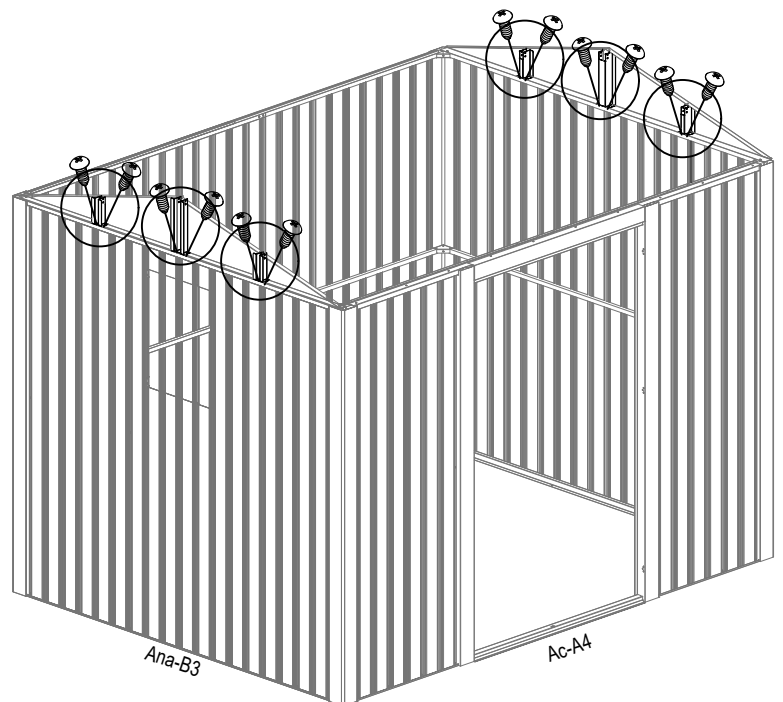
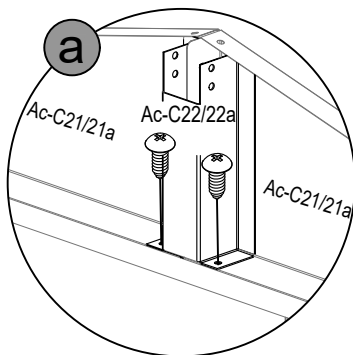
Ac-C22 [x2]



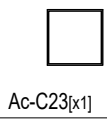
Ac-C22a [x4]



Ac-C41 [x12]



23



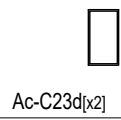
Ac-C23[x1]



Ac-C23a[x1]



Ac-C23b[x2]



Ac-C23d[x2]



Ac-C41 [x24]



Ac-C47 [x3]



Ac-C48 [x6]



Ac-C23/23a/23b/23d

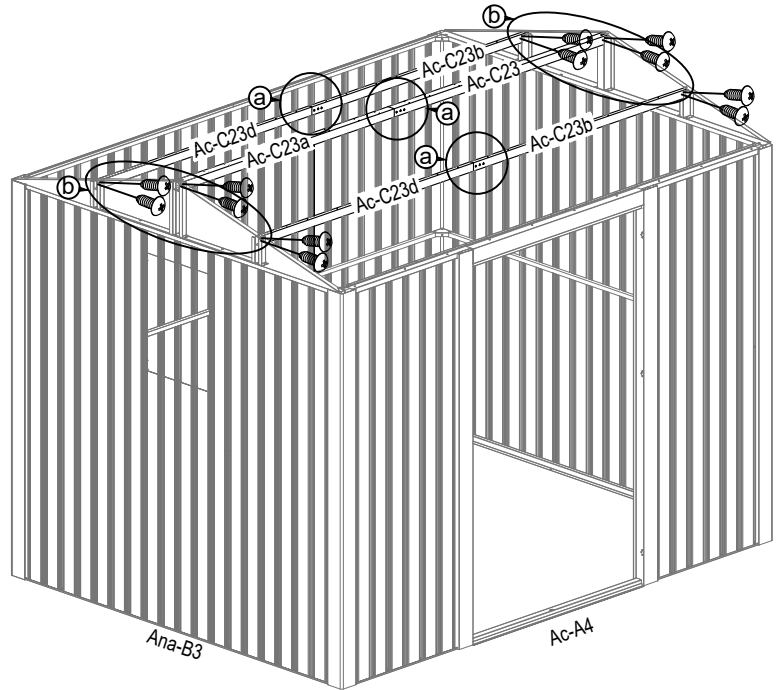
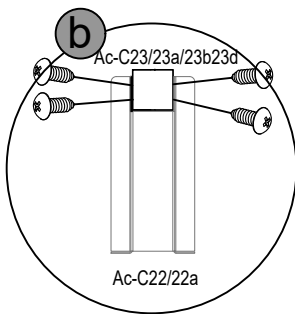
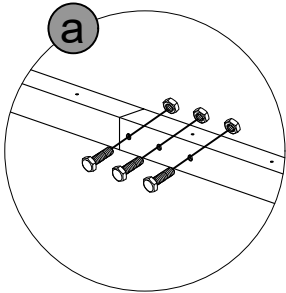


Ac-C22/22a

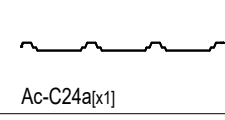
Ac-C23/23a/23b/23d



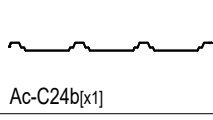
Ac-C22/22a



24



Ac-C24a[x1]



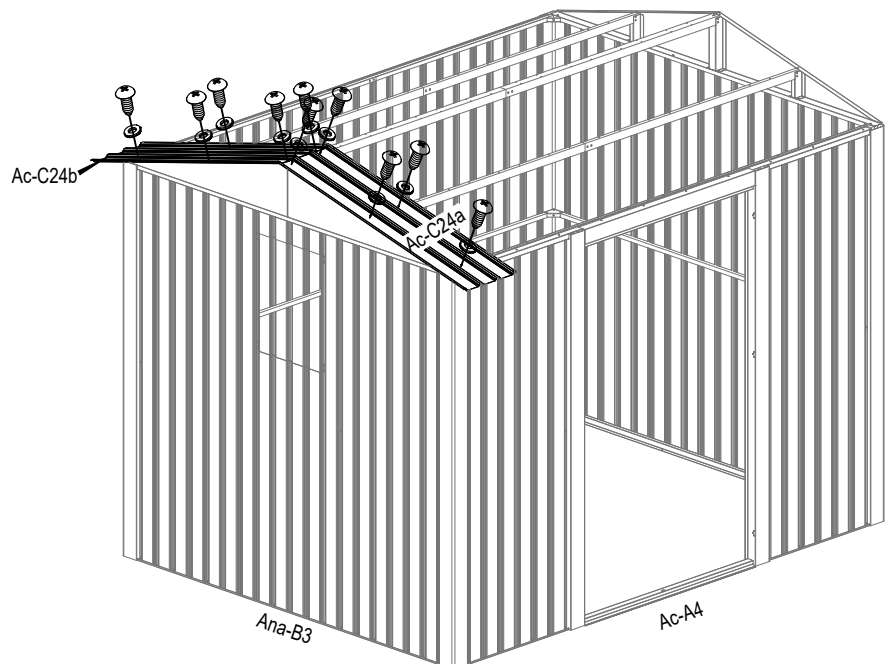
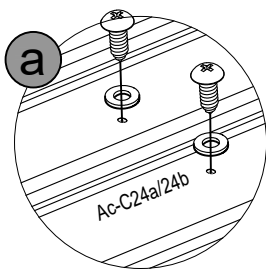
Ac-C24b[x1]



Ac-C41 [x10]



Ac-C40 [x10]



25



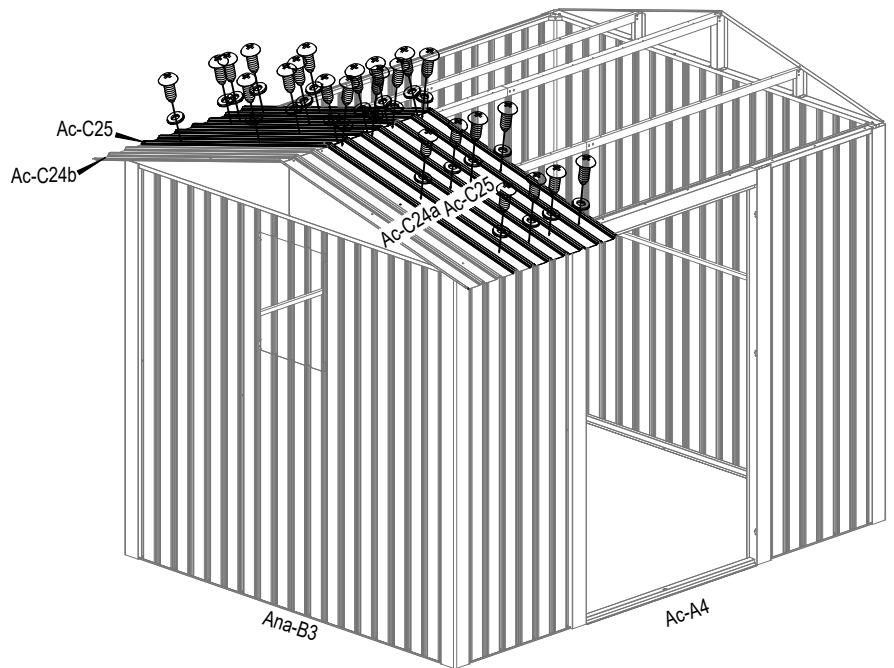
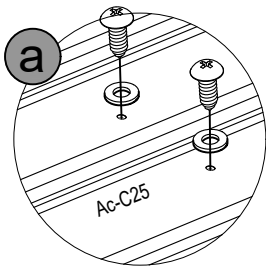
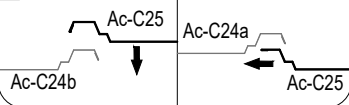
Ac-C25[x2]



Ac-C41 [x24]



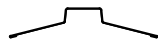
Ac-C40 [x24]



26



Ac-C24[x2]



Ac-C28[x1]



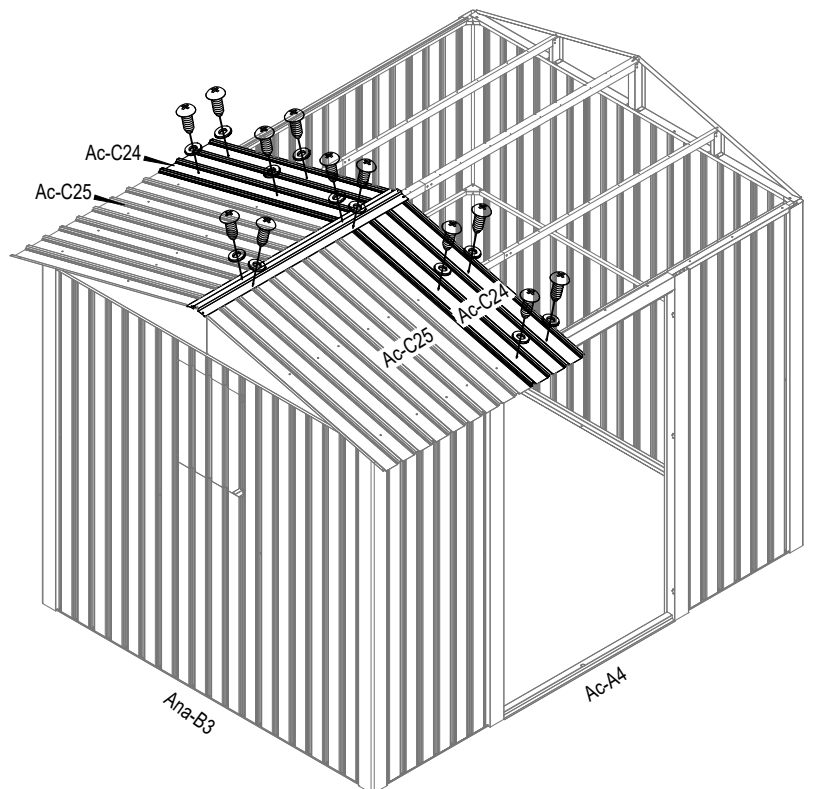
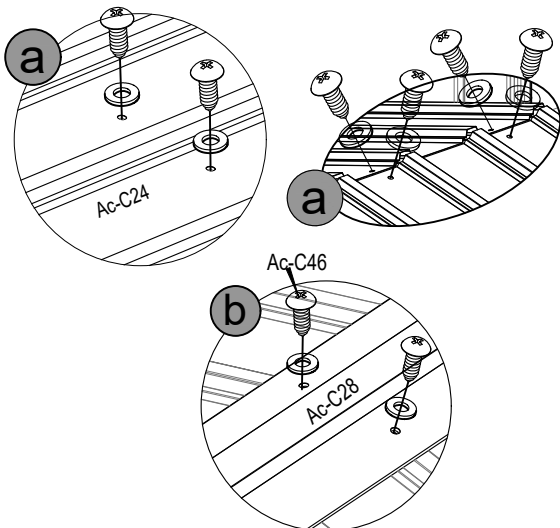
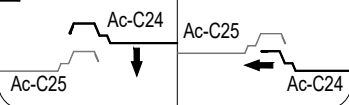
Ac-C41 [x12]



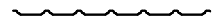
Ac-C40 [x16]



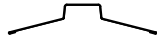
Ac-C46 [x4]



27



Ac-C25[x4]



Ac-C28a[x1]



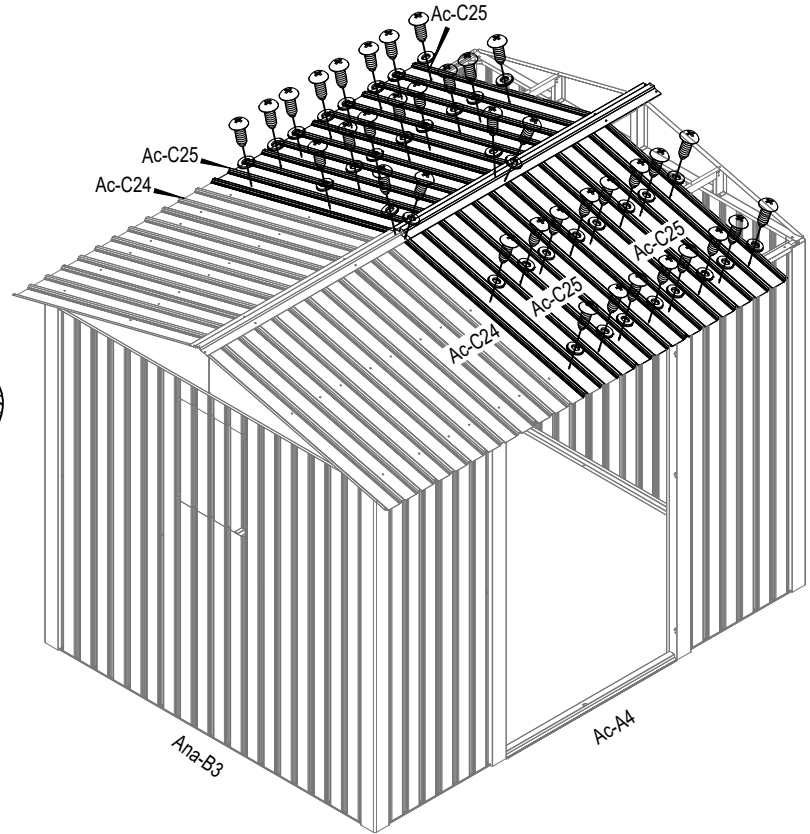
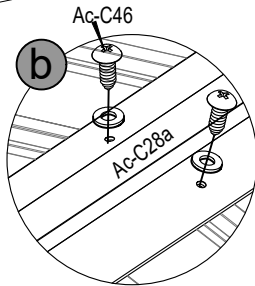
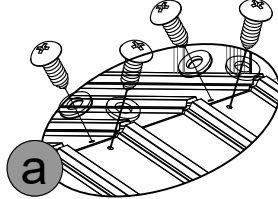
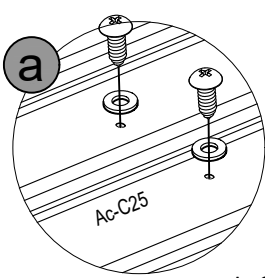
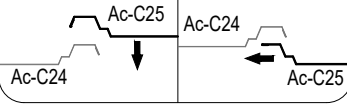
Ac-C41 [x48]



Ac-C40 [x52]



Ac-C46 [x4]



28



Ac-C24a[x1]



Ac-C24b[x1]



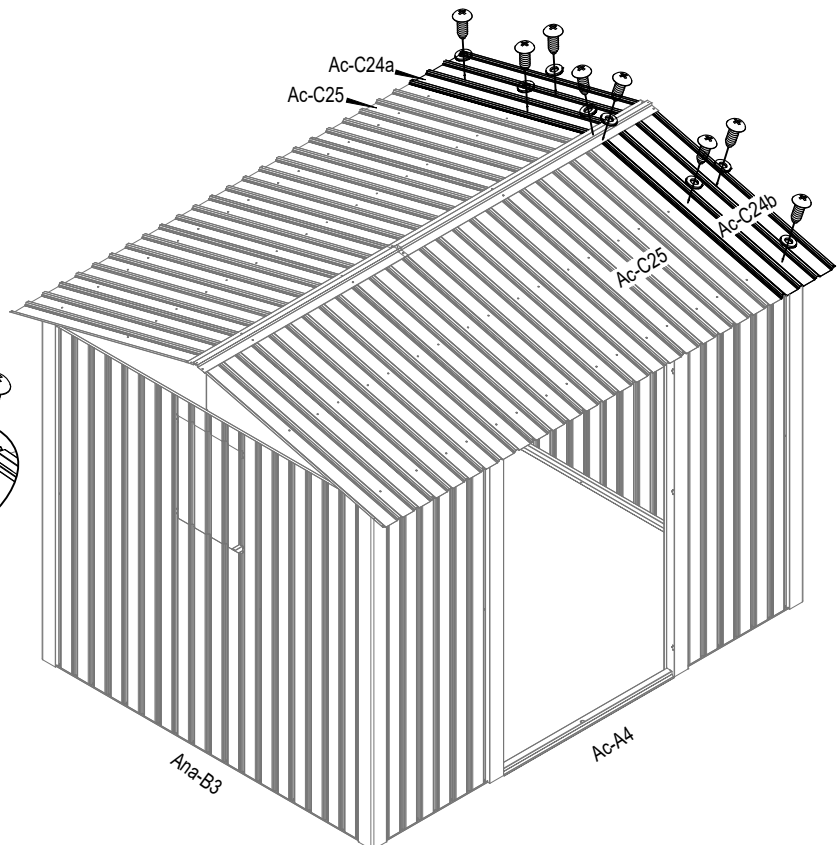
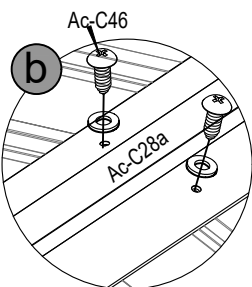
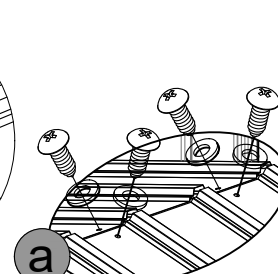
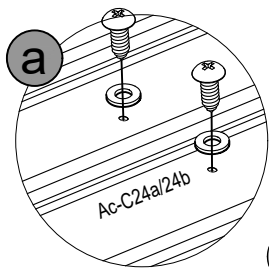
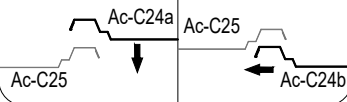
Ac-C41 [x10]



Ac-C40 [x12]



Ac-C46 [x2]



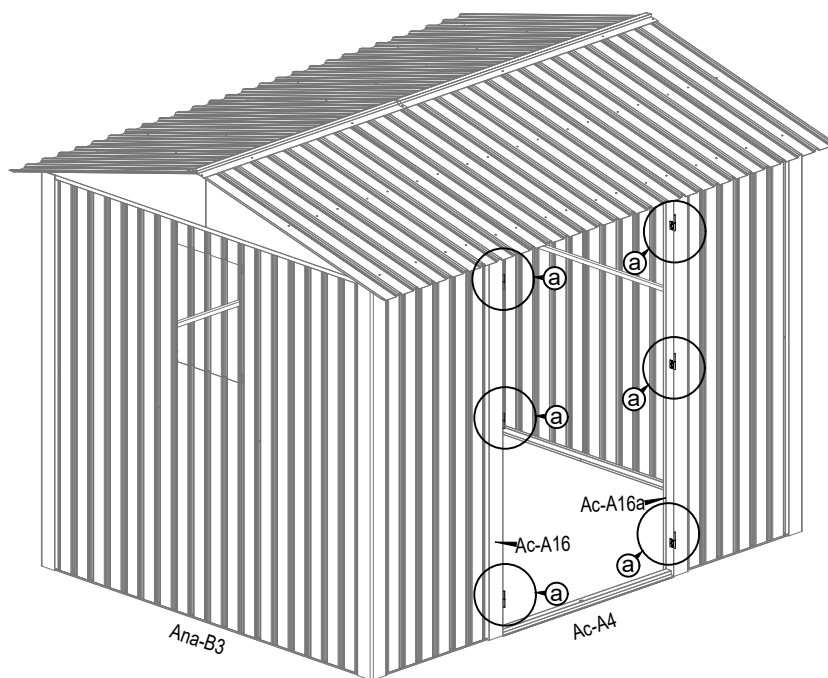
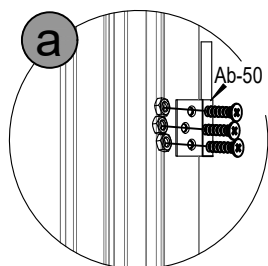
29



Ab-50[x6]



Ac-A43[x18]



30



Ac-A29[x1]



Ac-A29a[x1]



Ana-54[x1]



Ana-55[x1]



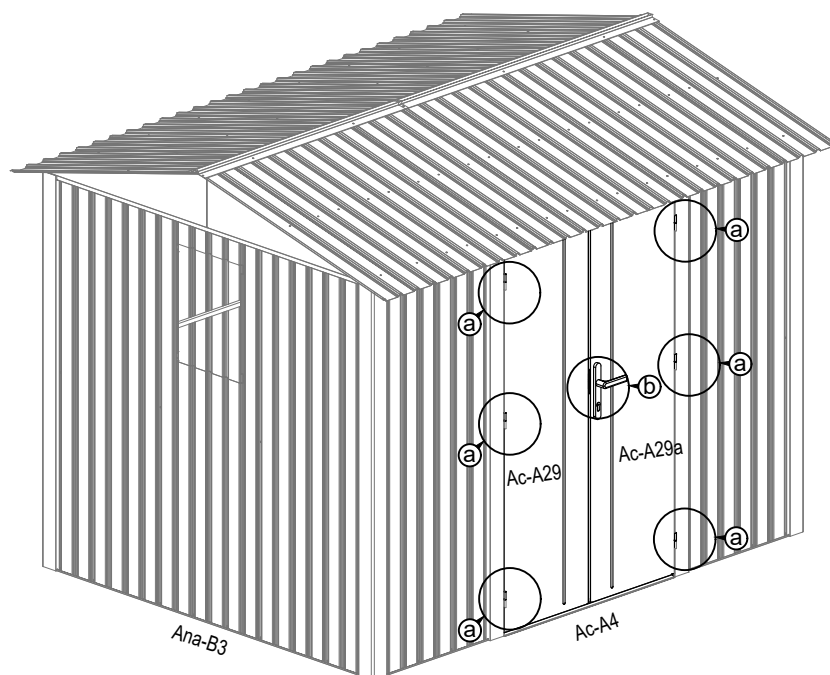
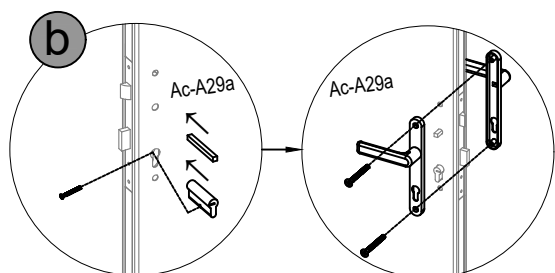
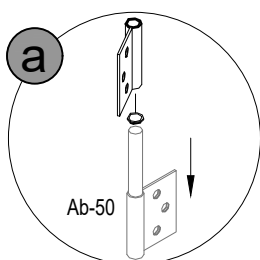
Ana-56[x1]



Ana-57[x1]



Ana-58[x3]



31



Ac-C27[x2]



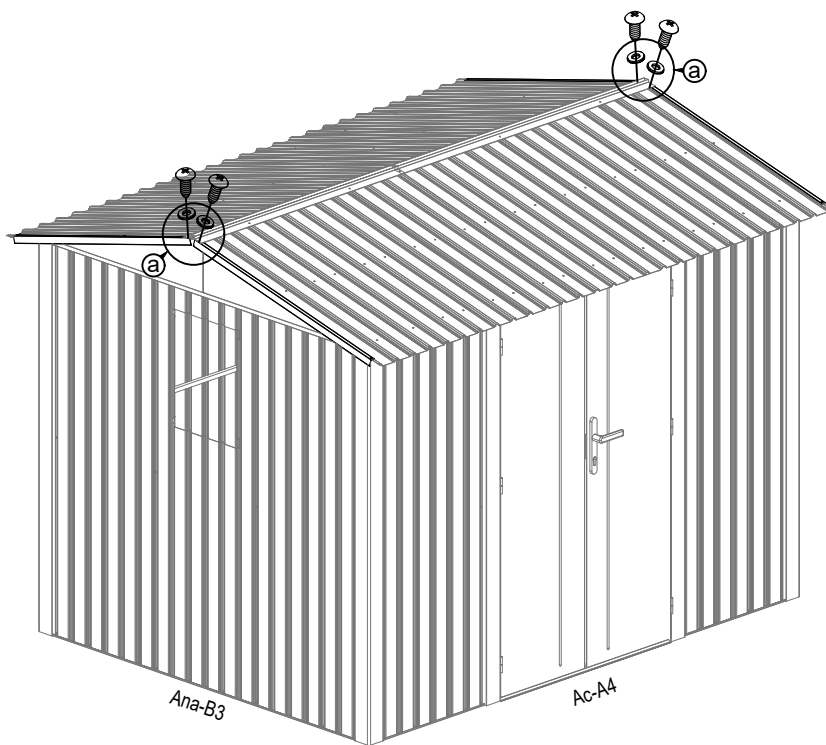
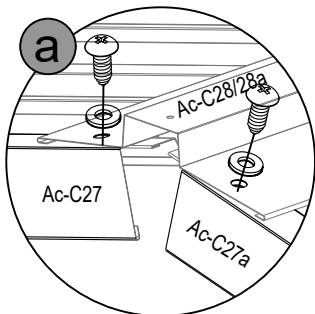
Ac-C27a[x2]



Ac-C41 [x4]



Ac-C40 [x4]



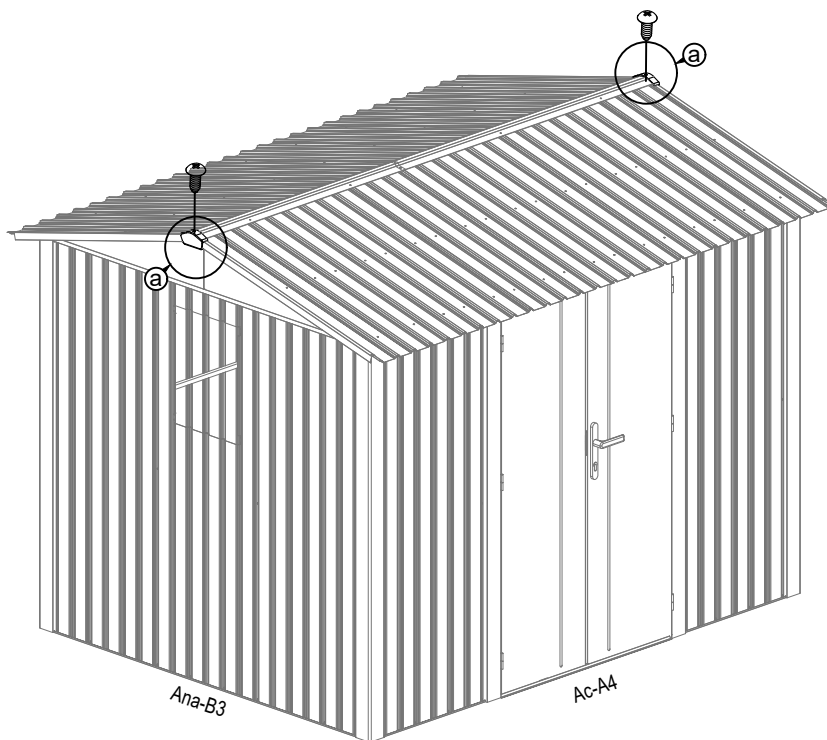
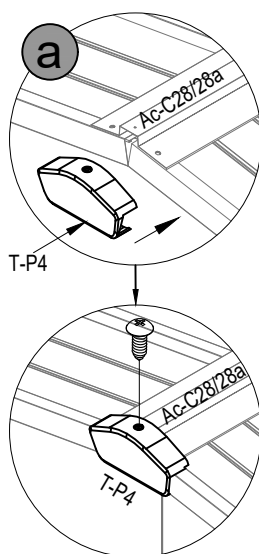
32



T-P4[x2]



Ac-C41 [x2]



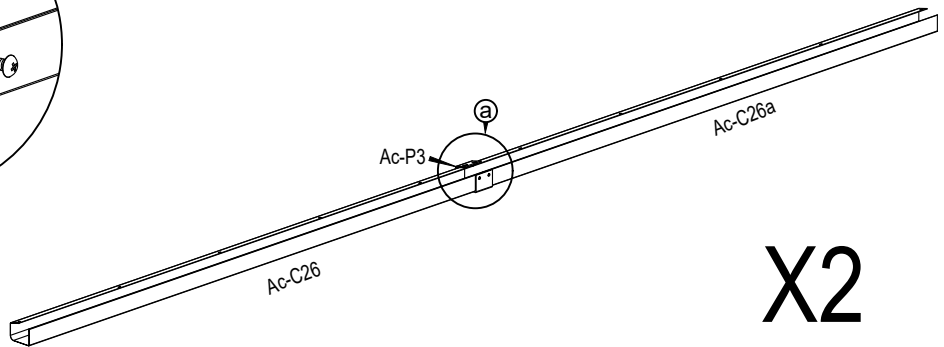
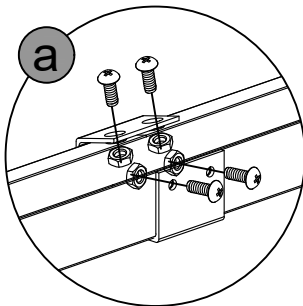
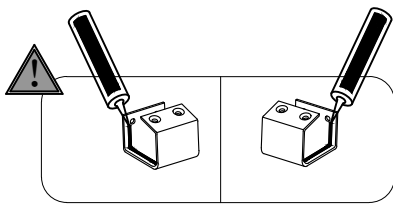
33

Ac-C26[x2]

Ac-C26a[x2]

Ac-P3[x2]

Ac-C42 [x8]

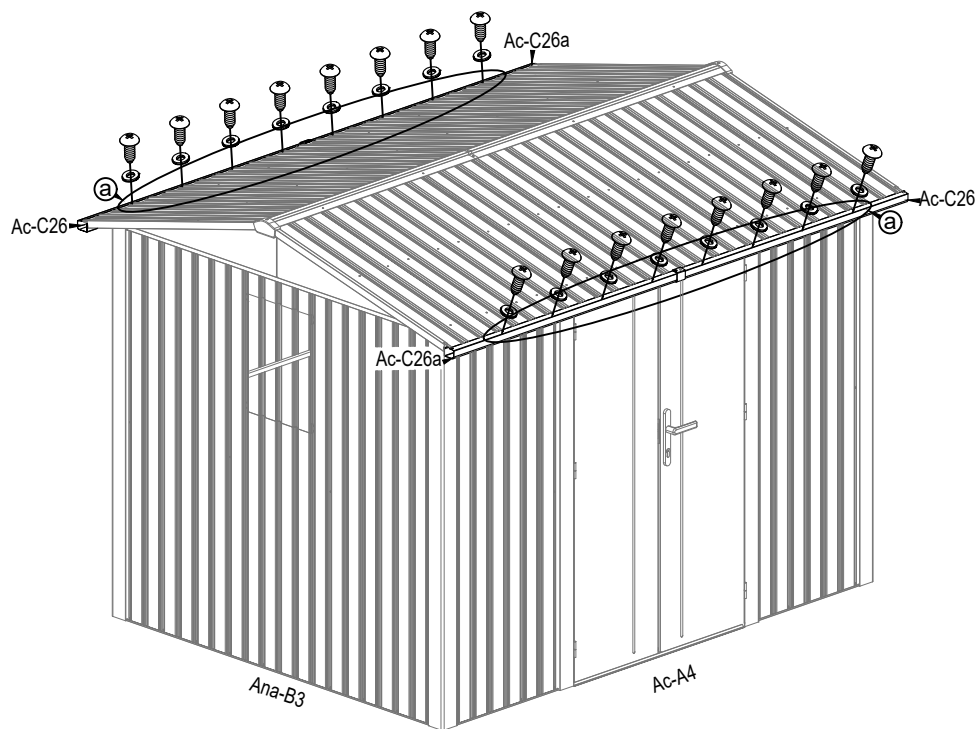
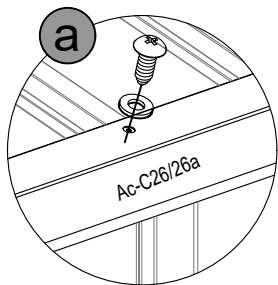
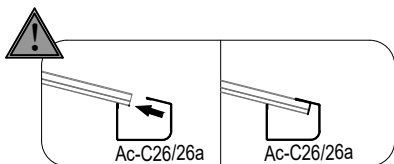


X2

34

Ac-C41 [x16]

Ac-C40 [x16]



35



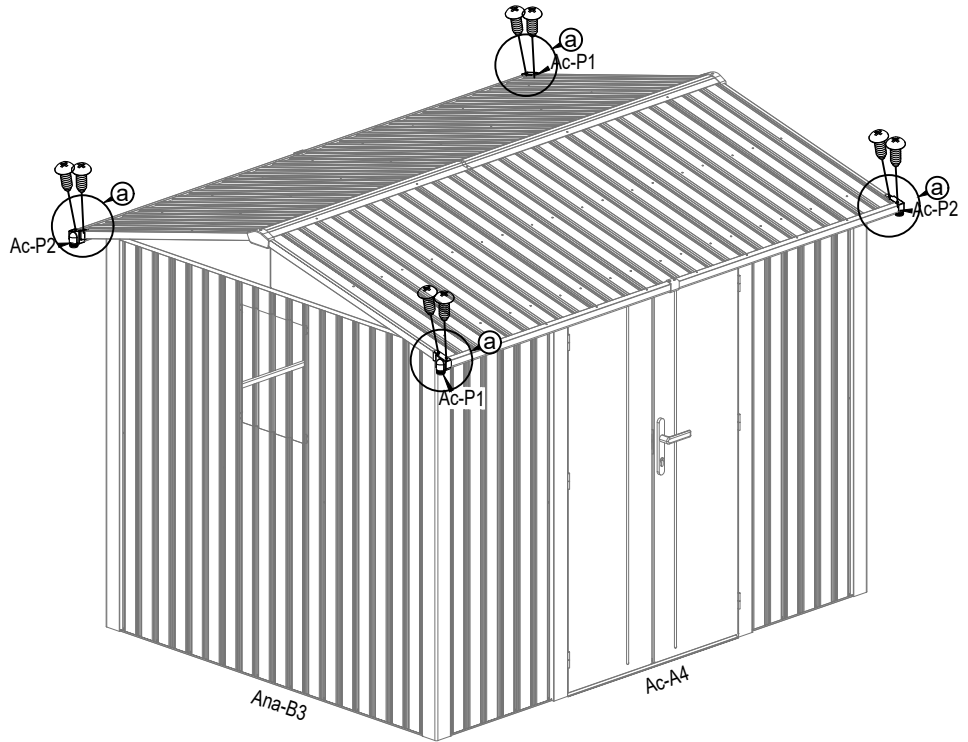
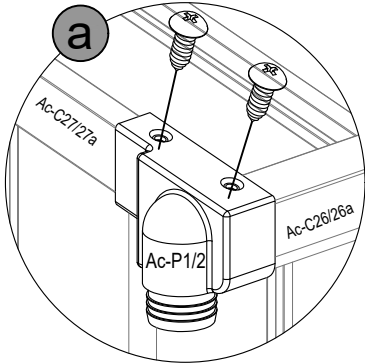
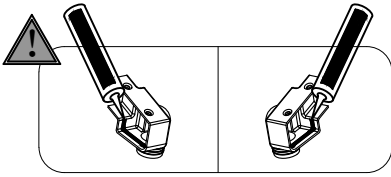
Ac-P1 [x2]



Ac-P2 [x2]



Ac-C41 [x8]



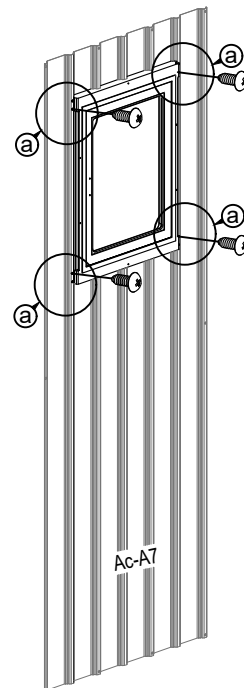
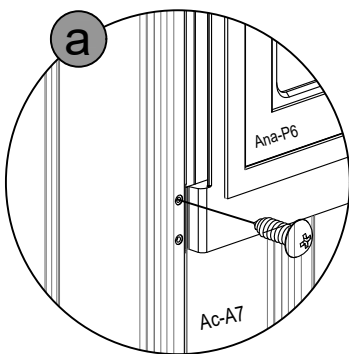
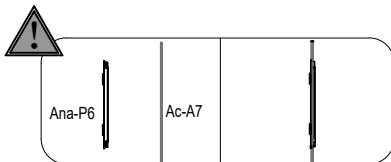
36



Ana-P6 [x1]



Ac-C41 [x4]



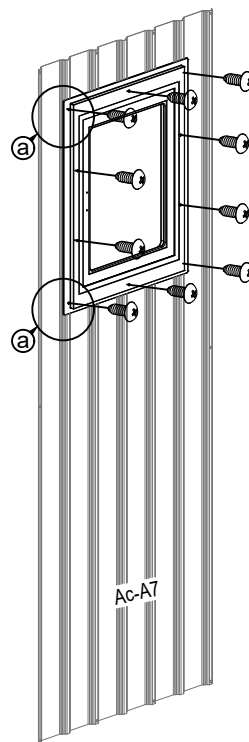
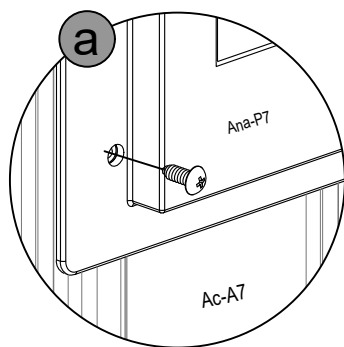
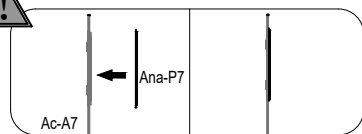
37



Ana-P7 [x1]



Ac-C41 [x10]



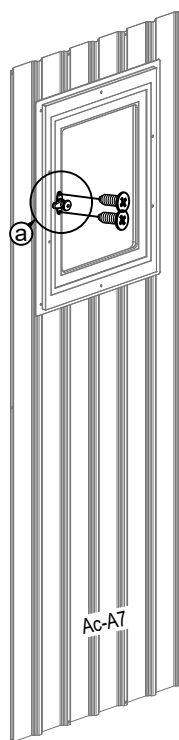
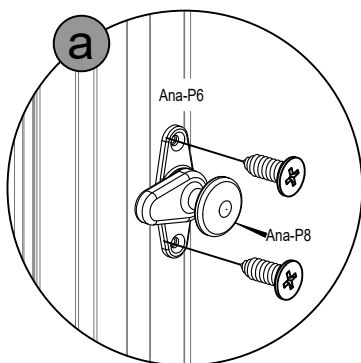
38



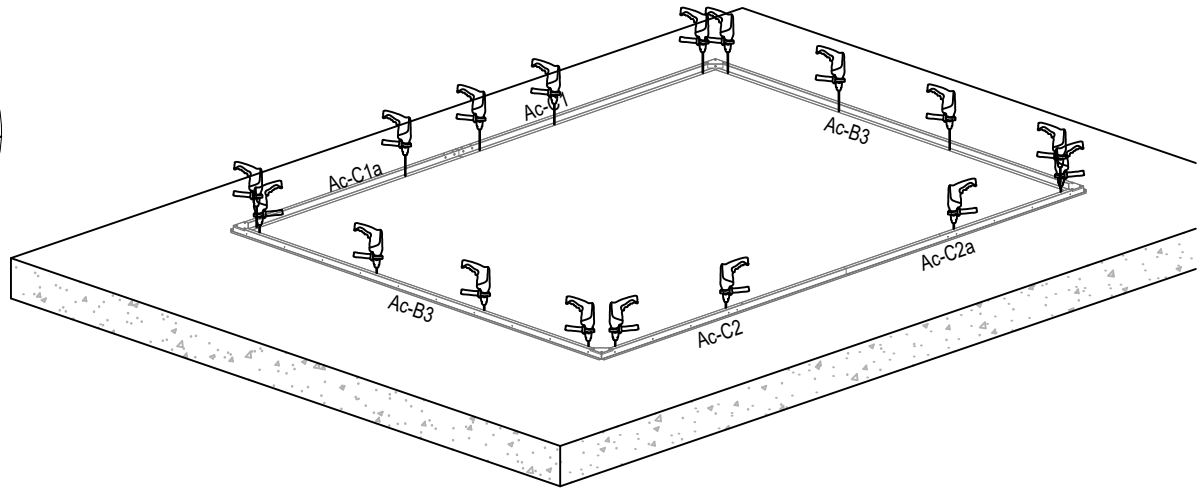
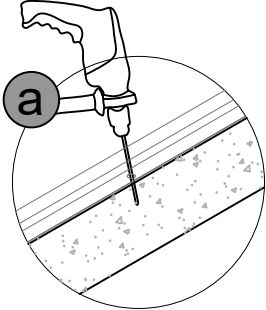
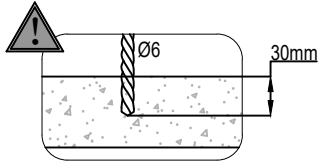
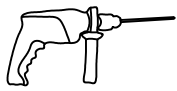
Ana-P8 [x1]



Ana-A42 [x2]



39



40



Ac-C45 [x17]

