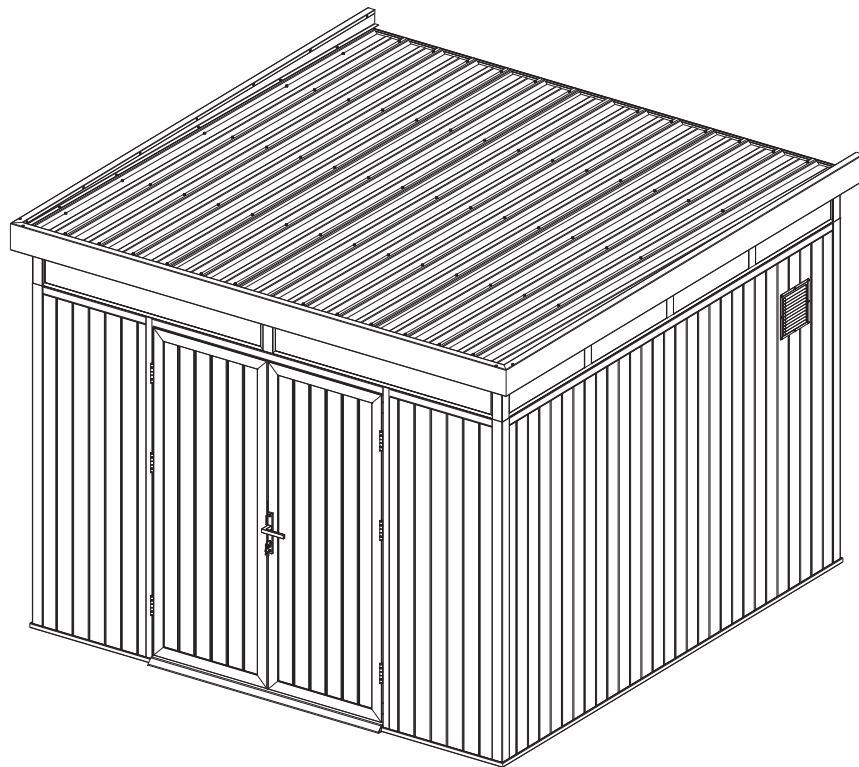


Cella Flat

1010D1



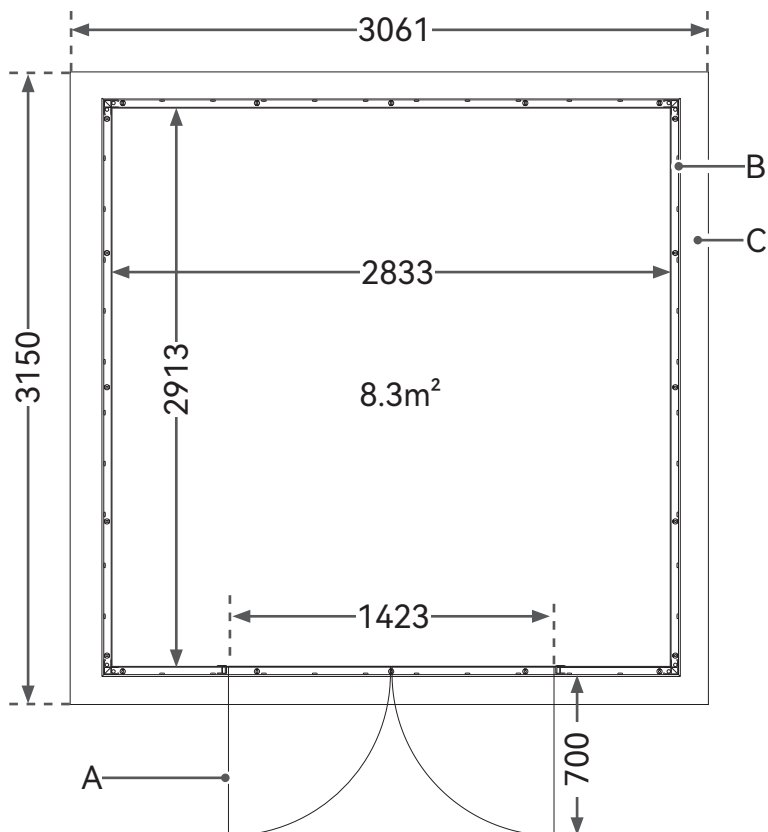
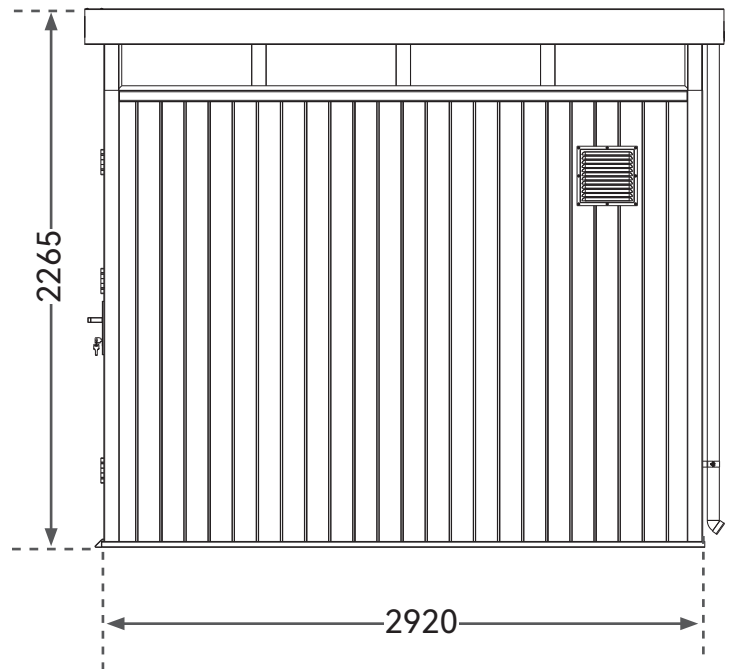
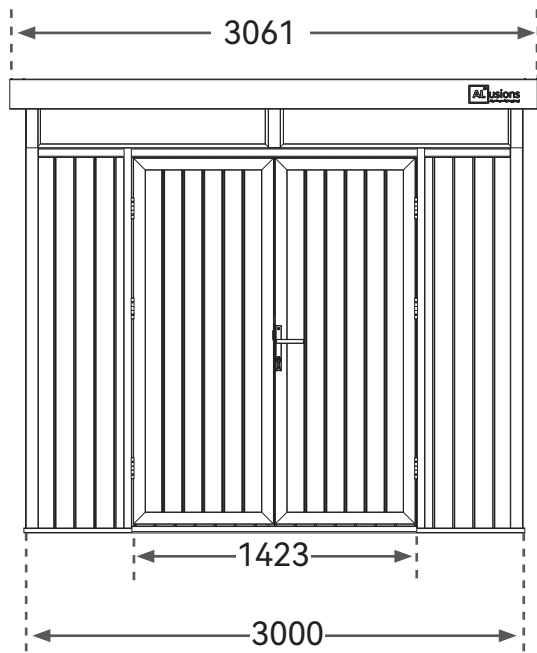
WPC Haus Composite Garden House

v3 • DE10_DE-EN



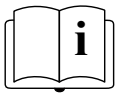
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	EN	DE
A	Door	Tür
B	Ground Sill	Boden-schwelle
C	Roof	Dach

SICHERHEITSHINWEISE



Lesen Sie diese Bedienungsanleitung sorgfältig und bewahren Sie sie zum späteren Gebrauch auf. Fügen Sie diese Bedienungsanleitung bei, wenn Sie dieses Produkt an Dritte weitergeben. Wenn Sie das Produkt nutzen, sollten Sie immer grundlegende Sicherheitsvorkehrungen treffen, um das Risiko von Verletzungen zu reduzieren, wozu auch Folgendes gehört:

⚠️ WARNUNG – Verletzungsrisiko!

- Die Produktverpackung umfasst Kleinteile, scharfe Kanten und scharfe Spitzen. Halten Sie Kinder und Haustiere während der Montage fern.
- Bauen Sie das Produkt an einem trockenen und windstillen Tag zusammen. Versuchen Sie nicht, die Montage bei starkem Wind oder extremen Wetterbedingungen durchzuführen.
- Treffen Sie besondere Vorsichtsmaßnahmen, wenn Sie in der Höhe arbeiten, z. B. bei Nutzung einer Leiter. Nutzen Sie eine geeignete Leiter und vergewissern Sie sich, dass die Leiter stabil und standsicher ist. Verwenden Sie die Leiter gemäß den Anweisungen des Herstellers.
- Verwenden Sie den Bohrschrauber ordnungsgemäß und gemäß den Anweisungen des Herstellers.
- Zum Schutz vor Verletzungen und Sachschäden durch starken Wind muss das Produkt fest auf einem geeigneten Basis-Fundament verankert werden.
- Bestimmungsgemäßer Gebrauch: Das Gartenhaus ist zur Lagerung von Gartengeräten und Fahrrädern geeignet. Das Gartenhaus ist nicht zur Lagerung von Gefahrstoffen oder zur Unterbringung von Personen oder Tieren geeignet.

⚠️ VORSICHT – Verletzungsrisiko!



Für die Montage sind zwei Personen erforderlich.

⚠️ VORSICHT – Verletzungsrisiko!



Scharfe Kanten! Gehen Sie vorsichtig vor.



Tragen Sie eine Schutzbrille.



Tragen Schutzhandschuhe.



Tragen Sie Sicherheitsschuhe.

Empfohlene Werkzeuge

ø3mm ø5mm ø6mm 				

* Empfohlene Werkzeuge nicht im Lieferumfang enthalten.

- Beachten und befolgen Sie alle örtlichen Bauvorschriften. Beantragen Sie gegebenenfalls eine Genehmigung der örtlichen Behörden. Erkundigen Sie sich immer bei Ihren örtlichen Behörden, um sicherzustellen, dass Ihre Gartenhaus den Vorschriften entspricht.
- Bauen Sie das Produkt immer auf einem festen, ebenen Untergrund auf.
- Ziehen Sie die Befestigungselemente nicht übermäßig fest an.
- Der Dachbelag darf nur über eine standfeste Leiter montiert werden.
- Betreten Sie das Dach NICHT während der Montage oder beim Entfernen von Schnee und/oder Eis.
- Betreten Sie die Dachfläche zu keiner Zeit, um Sturz- und Verletzungsgefahr zu vermeiden.
- Entfernen Sie Schnee- und/oder Eislasten immer sofort, um Schäden am Produkt und mögliche Verletzungen zu vermeiden.

Vor der Montage

GEFAHR – Erstickungsrisiko!

Halten Sie Verpackungsmaterialien von Kindern und Haustieren fern – diese Materialien stellen eine potenzielle Gefahrenquelle dar, z. B. Ersticken.

- Entfernen Sie alle Verpackungsmaterialien.
- Entnehmen und überprüfen Sie alle Komponenten, bevor Sie mit der Montage beginnen.
- Legen Sie alle Komponenten auf ein Tuch oder eine Kunststofffolie, um Beschädigungen zu vermeiden.
- Ordnen Sie alle Komponenten nach den Teilenummern, die auf jeder Komponente angegeben sind.
- Überprüfen Sie alle Komponenten auf Transportschäden.

Auswahl des Standortes

VORSICHT

- Das Produkt muss auf einem soliden Basis-Fundament, beispielsweise einer Betonplatte verankert werden.
- Bauen Sie das Produkt nicht direkt auf weichem Untergrund wie Rasen, Erde oder Kies auf.
- Für ein geeignetes Basis-Fundament auf Beton wenden Sie sich an einen autorisierten örtlichen Bauhändler.

Hinweis

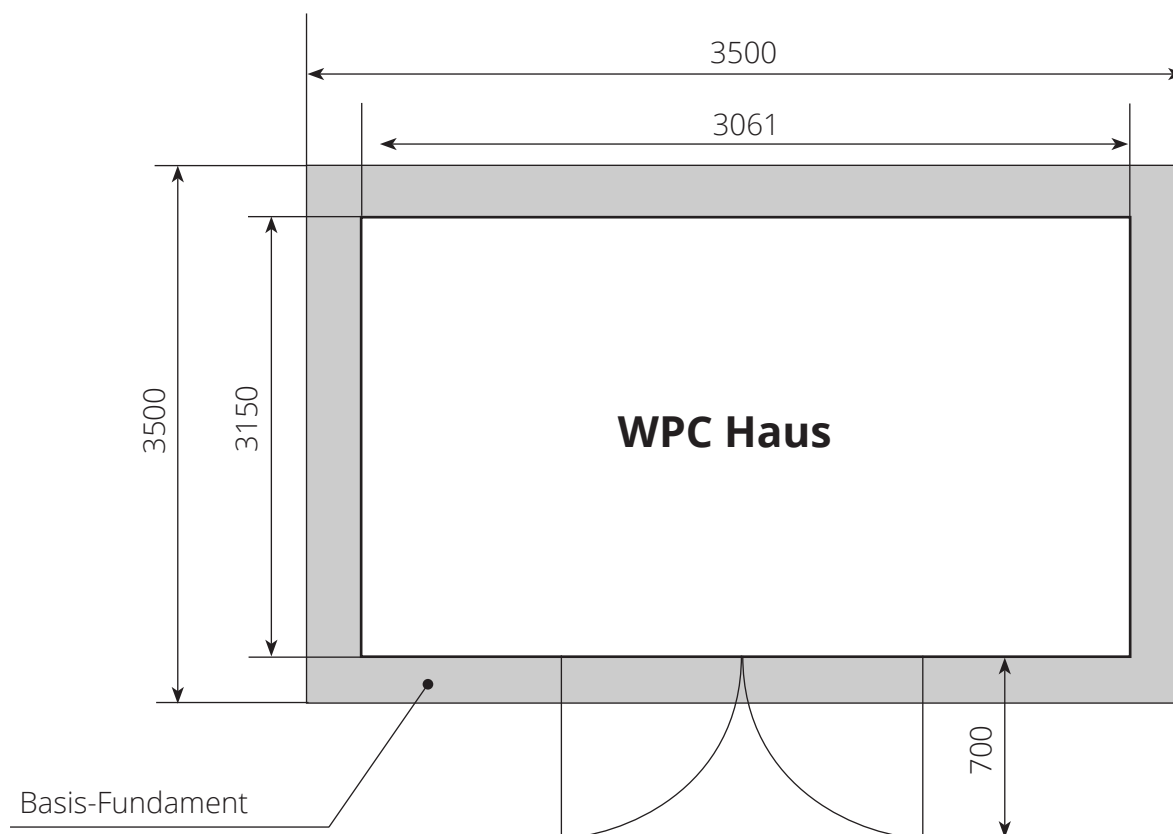
- Wählen Sie einen Standort, der ausreichend Platz zum Arbeiten rund um das Produkt lässt.
- Achten Sie darauf, dass der Standort fest und eben ist, ohne Wurzeln oder Steinbrocken.
- Der Basis-Rahmen muss flach am Boden aufliegen. Nivellieren Sie den Basis-Rahmen mit einer Wasserwaage.
- Vermeiden Sie die Montage des Produktes in einem niedrigen Bereich, in dem sich Wasser sammelt, oder der am Fuße eines Hügels liegt.
- Wenn Betonplatten verwendet werden, ist es wichtig, dass sie zu den Rändern hin geneigt sind, um das Ansammeln von Wasser zu vermeiden.
- Achten Sie darauf, nicht an den Stellen im Boden zu graben, wo Wasser-, Gas- oder Elektroleitungen liegen.

Basis-Fundament

i Hinweis

- Das Basis-Fundament sollte mindestens 10 cm dick sein.
- Das Basis-Fundament sollte mindestens 10 cm größer sein als die Produktabmessungen.

Empfohlener Mindestabstand für den Bau des Basis-Fundaments.



Montageanleitung

- Lesen Sie alle Anweisungen durch, bevor Sie mit der Montage beginnen.
- Folgen Sie bei der Montage sorgfältig den bebilderten Montageschritten und stellen Sie sicher, dass Sie diese vollständig verstanden haben. Wenden Sie sich im Zweifelsfall an einen Fachmann.
- Planen Sie voraus und nehmen Sie sich genügend Zeit für die Montage. Durch Eile werden häufig Fehler und unnötige Verletzungen verursacht. Wenn Sie noch nie ein Gartenhaus aufgebaut haben, nehmen Sie sich Zeit. Je nach Ihrer Erfahrung und der verfügbaren Hilfe kann die Montage etwas mehr Zeit in Anspruch nehmen.

Reinigung

i Hinweis

Verwenden Sie nie ätzende Reinigungsmittel, Drahtbürsten, Scheuermittel oder metallische oder scharfe Utensilien, um das Produkt zu reinigen.

- Nutzen Sie einen Gartenschlauch, um die Außenverkleidung des Gartenhauses abzusprühen.
- Schrubben Sie den verbleibenden Schmutz mit einem Tuch mit mildem Reinigungsmittel und Wasser ab.

Wartung

- GARTENHAUS: Überprüfen Sie das Produkt regelmäßig auf Schäden und Abnutzung. Stellen Sie die Nutzung ein, wenn erste Anzeichen von Schäden erkennbar sind oder wenn sich Komponenten lösen.
- DACH: Entfernen Sie Laub und Schnee mit einem langstieligen, weichen Besen. Starker Schnee oder Eis auf dem Dach kann das Gartenhaus beschädigen und es unsicher machen. Steigen Sie nicht auf das Dach. Nutzen Sie das Dach nicht als zusätzlichen Stauraum. Überprüfen Sie das Dach regelmäßig auf Beschädigungen.
- WÄNDE: Lehnen Sie keine Gegenstände oder sich selbst gegen die Wandpaneele.
- TÜR: Halten Sie die Tür geschlossen, um Windschäden zu vermeiden.
- TÜRCHARNIERE: Dies ist der schwächste Punkt des Gartenhauses, daher sollten Sie besonders vorsichtig damit umgehen. Die Scharniere können nach einiger Zeit festsitzen, daher sollten sie immer gut geschmiert sein.
- FEUCHTIGKEIT: Bei wechselnden Temperaturen sammelt sich Kondenswasser im Gartenhaus. Eine gute Belüftung hilft bei der Regulierung und Vermeidung von Feuchtigkeit. Öffnen Sie die Tür häufig, um für ausreichende Belüftung zu sorgen.
- BEFESTIGUNGSELEMENTE: Überprüfen Sie regelmäßig, ob alle Komponenten und Befestigungselemente fest angezogen sind.

Entsorgung



Entsorgen Sie das Produkt den örtlichen Vorschriften entsprechend. Wenden Sie sich im Zweifelsfall an Ihren kommunalen Entsorger.

IMPORTANT SAFEGUARDS



Read these instructions carefully and retain them for future use. If this product is passed to a third party, then these instructions must be included. When using the product, basic safety precautions should always be followed to reduce the risk of injury including the following:

⚠ WARNING – Risk of Injury!

- The product package contains small parts, sharp edges and sharp points. Keep children and pets away during assembly.
- Assemble on a dry and calm day. Do not attempt to assemble in strong wind or extreme weather.
- Take special precautions when working on heights, for example while using a ladder. Use the right type of ladder and ensure it is structurally sound. Use the ladder in accordance with the manufacturer's instructions.
- Use the drill driver properly and in accordance with the manufacturer's instructions.
- The product must be firmly anchored to a suitable base foundation to protect against injuries and damages caused by high winds.
- Intended use: The shed is suitable for storing garden tools and bicycles. The shed is not suitable for storing hazardous materials or for housing people or animals.

⚠ CAUTION – Risk of Injury!



Two people are required for the assembly.

⚠ CAUTION – Risk of Injury!



Sharp edges! Handle with care.



Wear eye protection.



Wear protective gloves.



Wear safety footwear.

Recommended Tools

ø3mm ø5mm ø6mm 				
			ø12mm	

* Recommended tools are not included.

- Observe and follow all the local building ordinances. Apply for permission from local authorities if necessary. Always check with local authorities to ensure your shed is up to code.
- Always assemble the product on firm, level ground.
- Do not over-tighten the fasteners.
- The roof covering may only be installed using a stable ladder.
- Do NOT climb on the roof during assembly and when removing snow and/or ice.
- Do NOT climb on the roof area at any time to prevent danger of falling and injury.
- Always remove snow and/or ice build-up immediately to avoid damaging the product and potentially causing injury.

Before Assembly

DANGER – Risk of Suffocation!

Keep any packaging materials away from children and pets – these materials are a potential source of danger, e.g. suffocation.

- Remove all the packing materials.
- Remove and review all components before starting assembly.
- Place all the components on a cloth or plastic sheet to avoid damage.
- Organize all the components according to the part numbers indicated on each component.
- Check all the components for transport damages.

Selecting the Location

CAUTION

- The product must be anchored to a solid base foundation, such as concrete slab or treated timber.
- Do not assemble the products on soft ground directly, such as lawn, soil or gravel.
- For a suitable concrete or wooden base foundation, contact an authorized local building dealer.

Notice

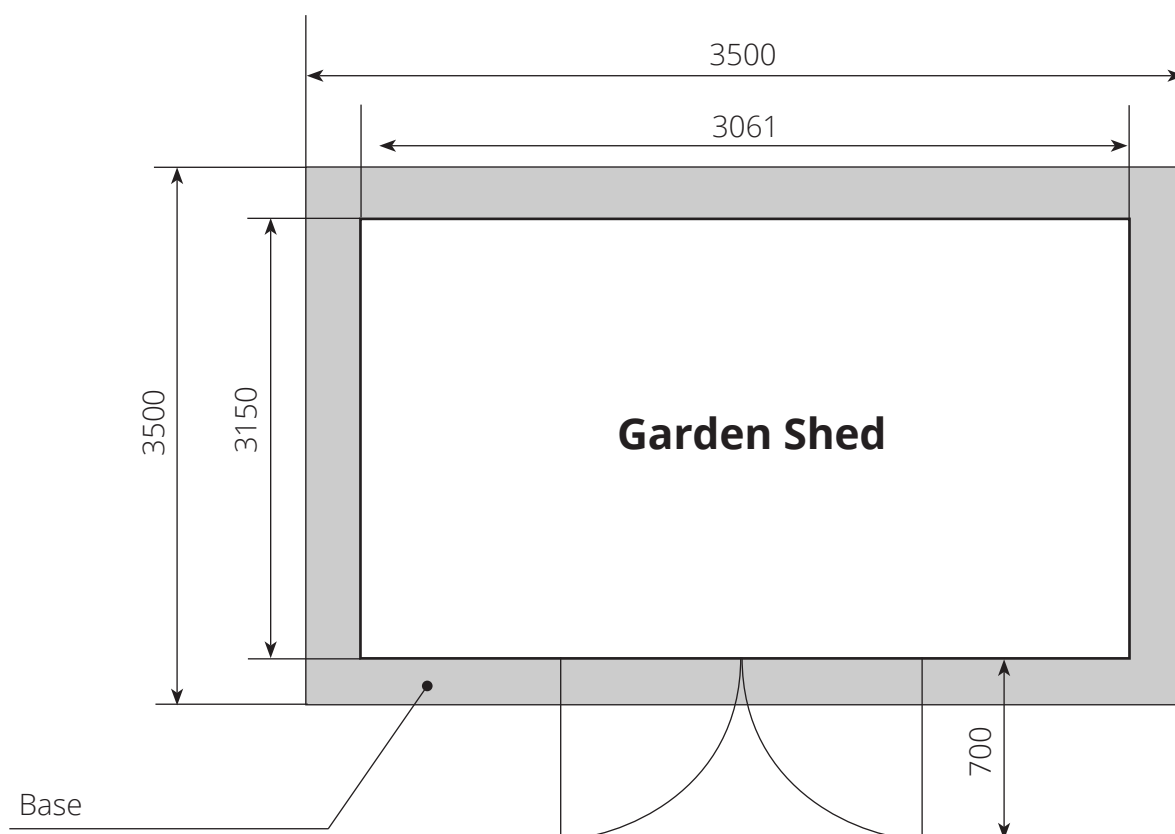
- Select a location that allows sufficient working space around the product.
- Make sure the location is firm and level without roots or clumps or rocks.
- The base frame must lie flat on the ground. Level the base frame using a spirit level.
- Avoid assembling the product in a low-lying area that collects water or that lies at the bottom of a hill.
- If concrete slab is used, it is important that it slopes towards the edges to prevent water collection.
- Be careful not to dig into the ground where water pipes, gas lines, or electrical cables are lying.

Base Foundation

i Notice

- The base foundation should be at least 10 cm thick.
- The base foundation should be at least 10 cm larger than the product dimensions.

Recommended minimum space for construction of the base foundation:



Assembly Instructions

- Review all instructions before starting assembly.
- During assembly, carefully follow illustrated assembly steps and make sure you understand them fully. If in doubt, consult a professional builder.
- Plan in advance and book enough time for the assembly. Rushing often causes errors and could cause unnecessary injuries. If you have never assembled a shed before, take your time. Depending on your level of experience and the amount of help you have you might spend a bit more time on assembly.

Cleaning

i Notice

Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the product.

- Use a garden hose to rinse the shed siding.
- Scrub away the remaining dirt with a cloth, using mild detergent and water.

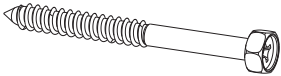
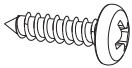
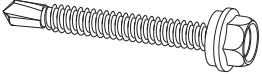
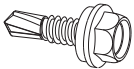
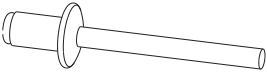
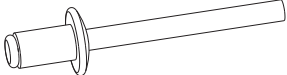
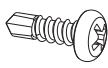
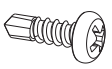
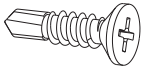
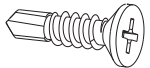
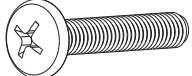
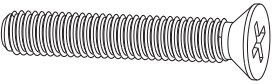
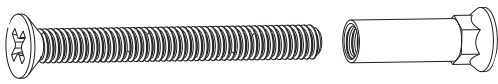
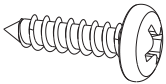
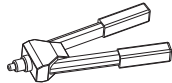
Maintenance

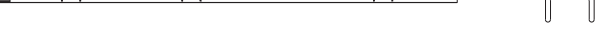
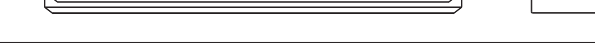
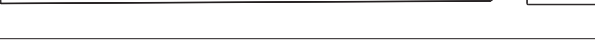
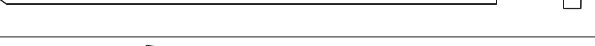
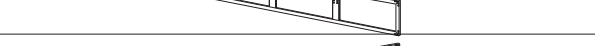
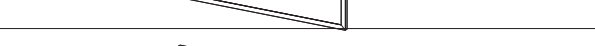
- SHED: Regularly examine for wear and tear. Stop using at the first sign of damage or if the components become detached.
- ROOF: Keep clean of leaves and snow with long handled, soft bristled broom. Heavy snow or ice on the roof can damage the shed making it unsafe. Do not step on the roof. Do not use the roof as additional storage area. Check the roof regularly for any damages.
- WALLS: Do not rest any objects or lean against the wall panels.
- DOORS: Keep doors closed to prevent wind damage.
- DOOR HINGES: This is the weakest point of the shed so you should take extra care. The hinges can seize up after a while, so you should keep them well lubricated.
- MOISTURE: With changing temperatures, condensation will accumulate inside the shed. Good ventilation will help in regulating and avoiding moisture. Open the door frequently to allow for proper ventilation.
- FASTENERS: Regularly check that all the components and fasteners are tightened.

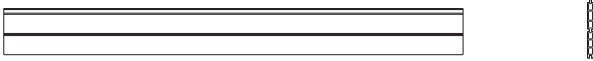
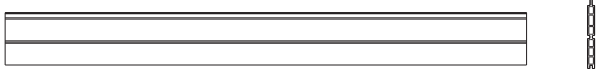
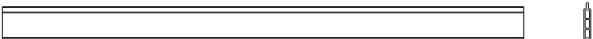
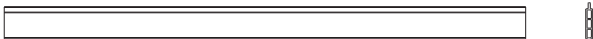
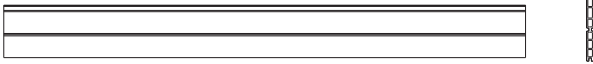
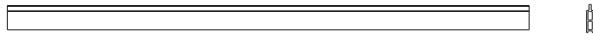
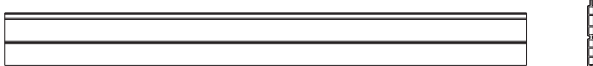
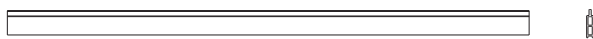
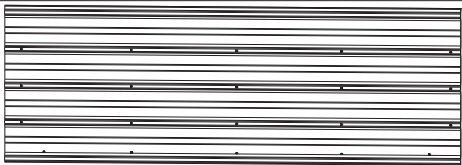
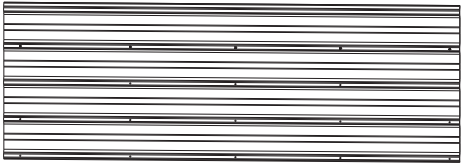
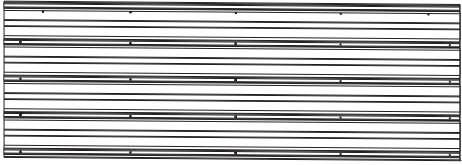
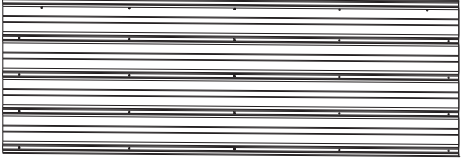
Disposal

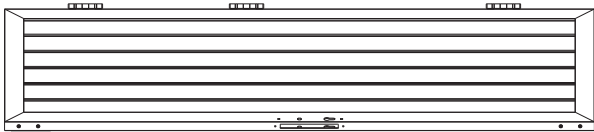
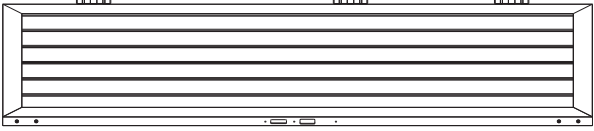
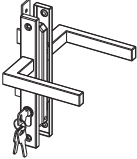
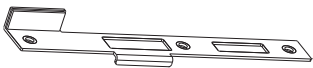
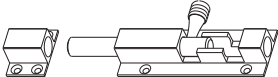
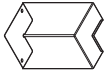
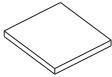
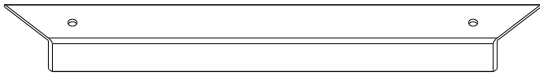
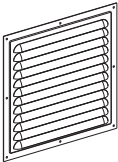


Dispose of the product according to local regulations. If in doubt, consult your local authorities.

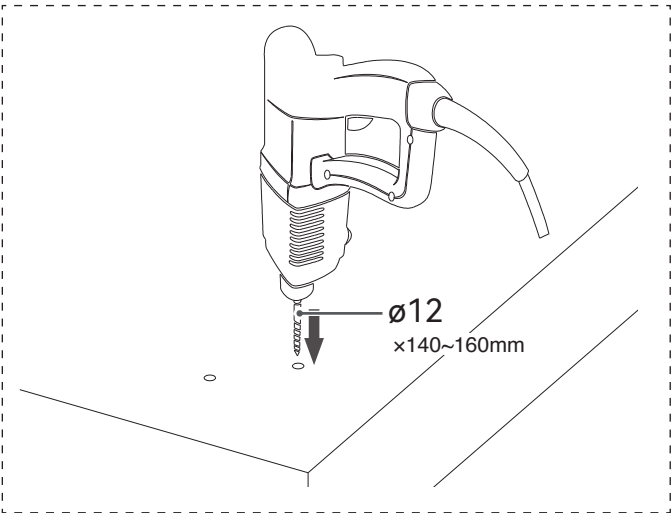
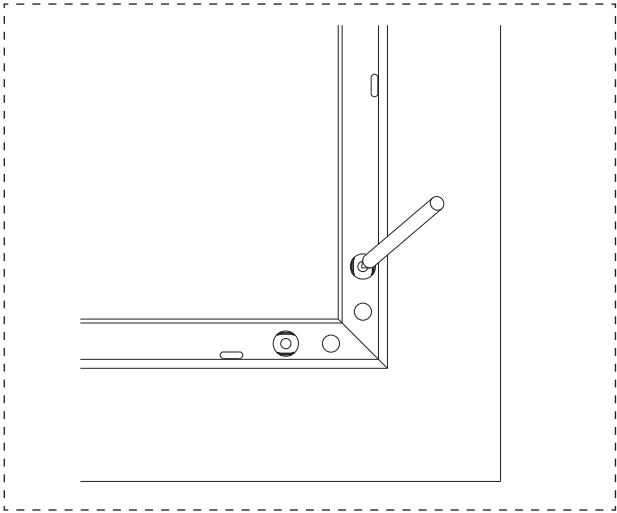
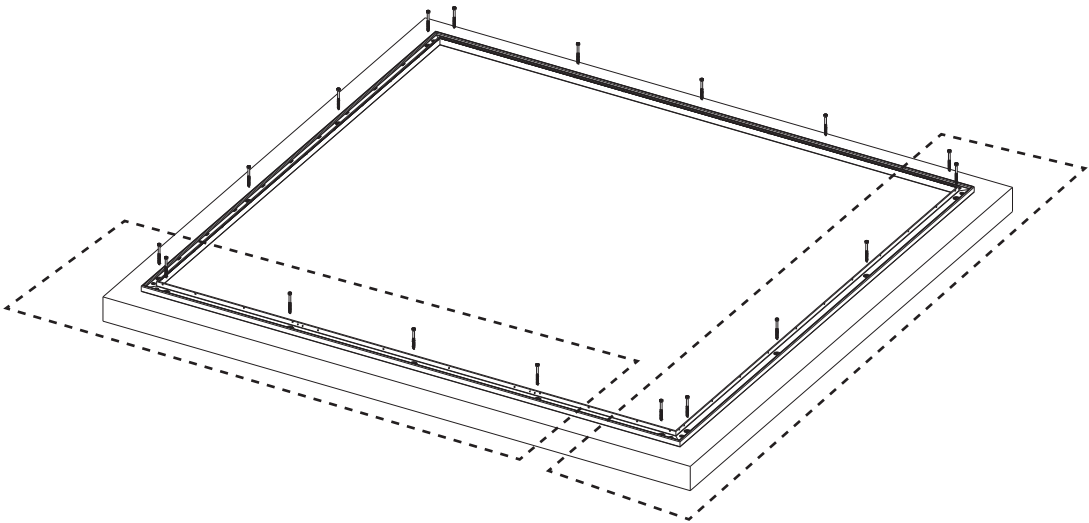
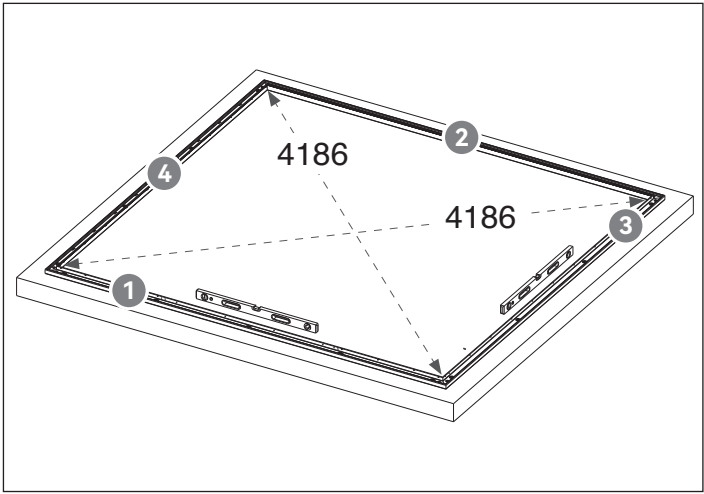
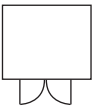
Nr.	Bild	Größe (mm) LxBxH	Menge
S1		ø22x2.6	20
S2		M8x80	20
S3		M12x75	20
S4		4.2mmx16	130
S5		4.8mmx43	63
S6		4.8mmx18.5	10
S7		ø5x10	32
S8		ø5x10	27
S9		4.2mmx13	24
S10		4.2mmx13	38
S11		4.8mmx25	6
S12		4.8mmx20	24
S13		4.8mmx20	5
S14		M6x35	1
S15		M6x12	2
S16		M6	3
S17		M5x30	1
S18		M4x49	2
S19		4.2mmx16	16
T1		400x100x30	1

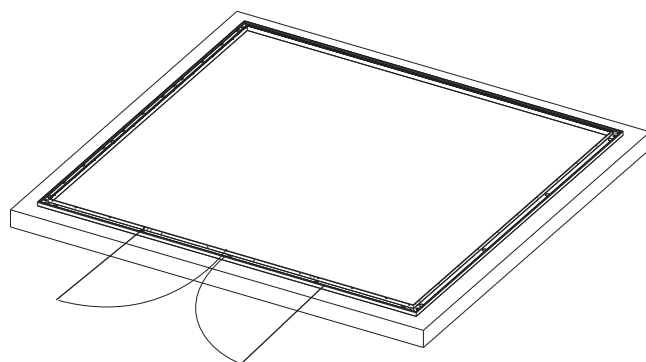
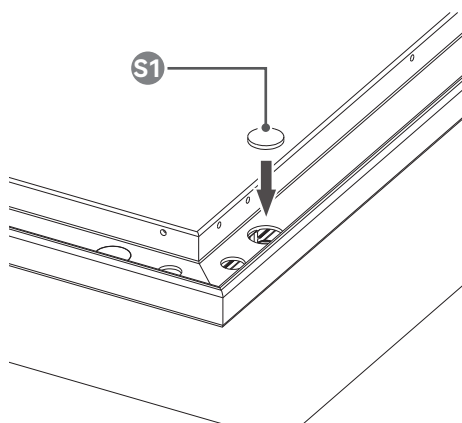
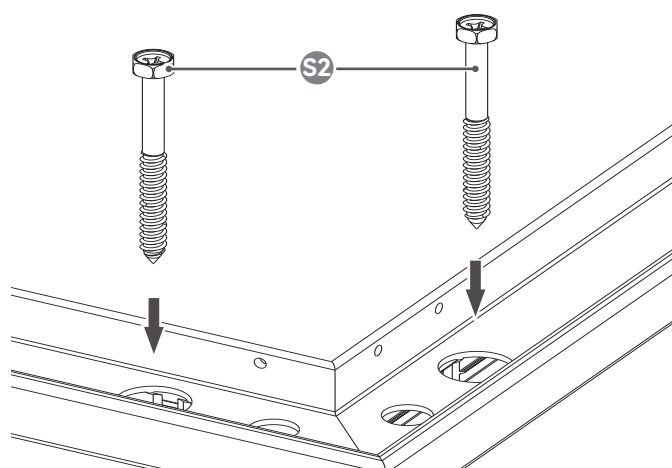
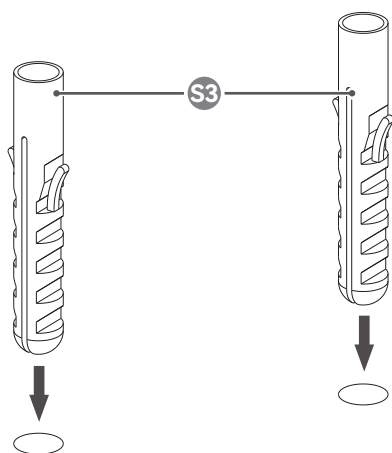
Nr.	Bild	Größe (mm) LxBxH	Menge
1		2920x43.5x35	1
2		2920x43.5x35	1
3		3000x43.5x35	1
4		3000x43.5x35	1
5		2198x64x64	2
6		2147x64x64	2
7		2824x48x26.9	1
8		2824x48x26.9	1
9		2904x48x26.9	1
10		2904x48x26.9	1
11		1906x40x36	1
12		1906x40x36	1
13		1422x68x35	1
14		3060.8x69x150	1
15		3150x69x150	1
16		3150x69x150	1
17		2895x302x21	1
18		2895x302x21	1
19		1392x302x21	2
20		1392x251x21	2
21		251x60x24	1

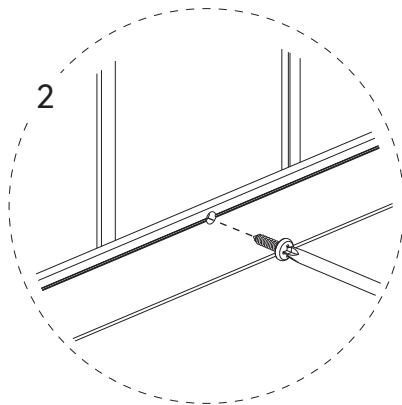
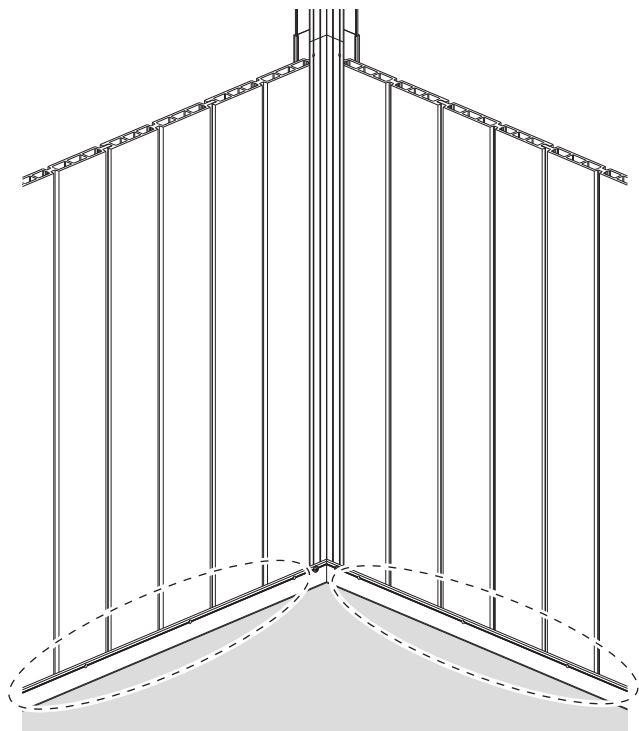
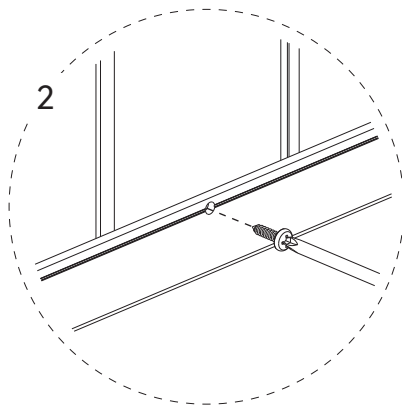
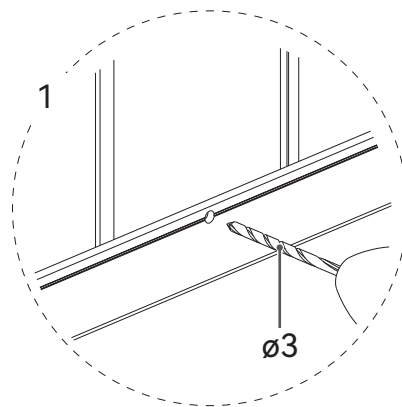
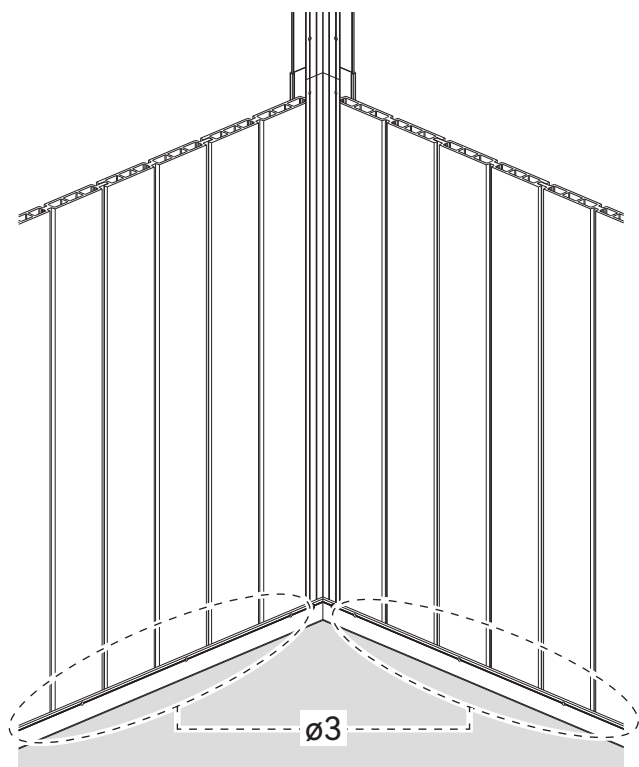
Nr.	Bild	Größe (mm) LxBxH	Menge
22		300x60x24	1
23		2844.6x50x120	3
24		2925.5x40x70	1
25		1870	14
25C		1870	1
26L		1870	14
26LC		1870	1
26R		1870	14
26RC		1870	1
26FL		1870	3
26FLC		1870	1
26FR		1870	3
26FRC		1870	1
27		3100x900x25	1
28		3100x900x25	1
29		3100x900x25	1
30		3100x900x25	1

Nr.	Bild	Größe (mm) LxBxH	Menge
31		1827x700x32	1
32		1827x700x32	1
33		225x139x69.5	1
34		245x38x23.5	1
35		100x36x16	2
36		3050x90x40	1
37		92x42x15	2
38		ø66x20	1
39		ø50x2006.6	1
40		ø50	1
41		90x25x49.5	1
42		90x25x49.5	1
43		80x80x147.5	2
44		50x50x5	6
45		ø70x1	1
46		268x24x24	4
47		250x250x10	1

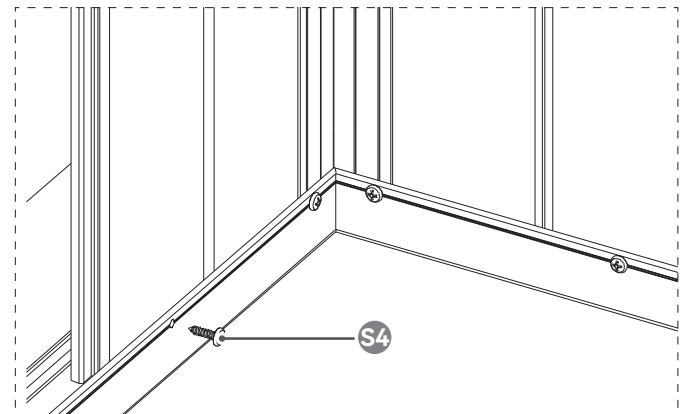
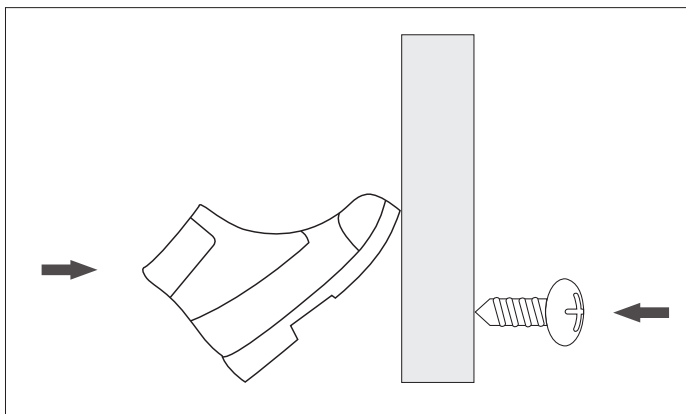
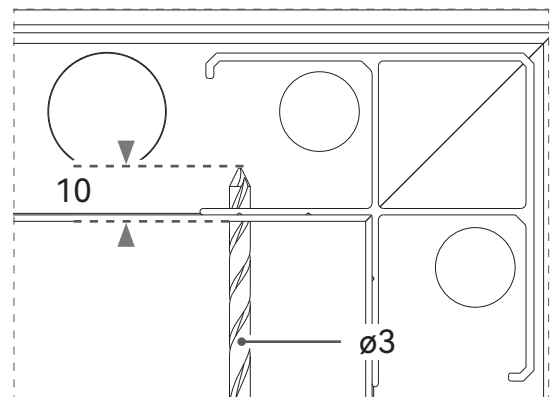
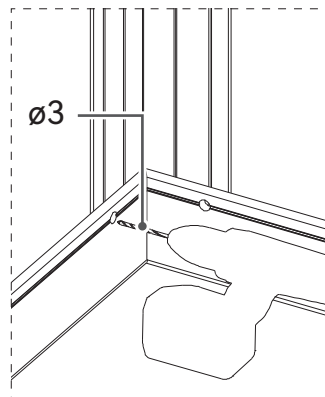
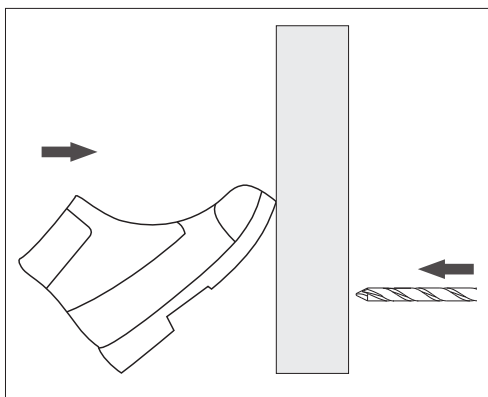
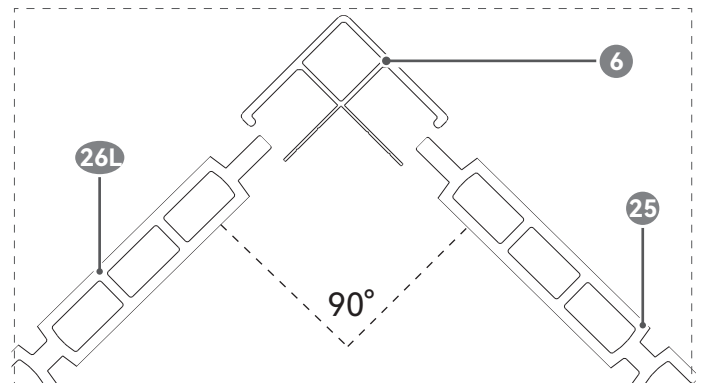
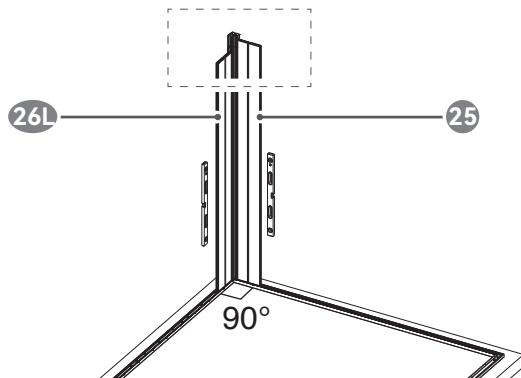
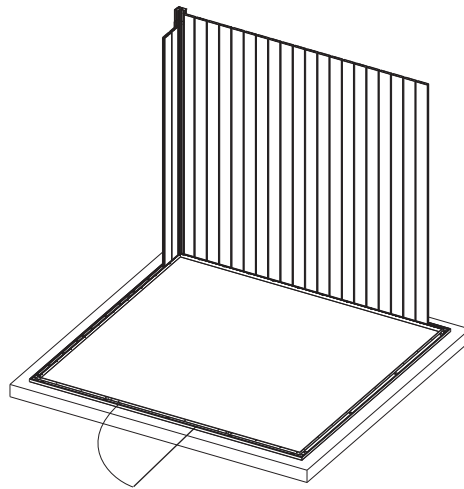
1	 1x1	 2x1	 3x1	 4x1	 S1x20	 S2x20	 S3x20
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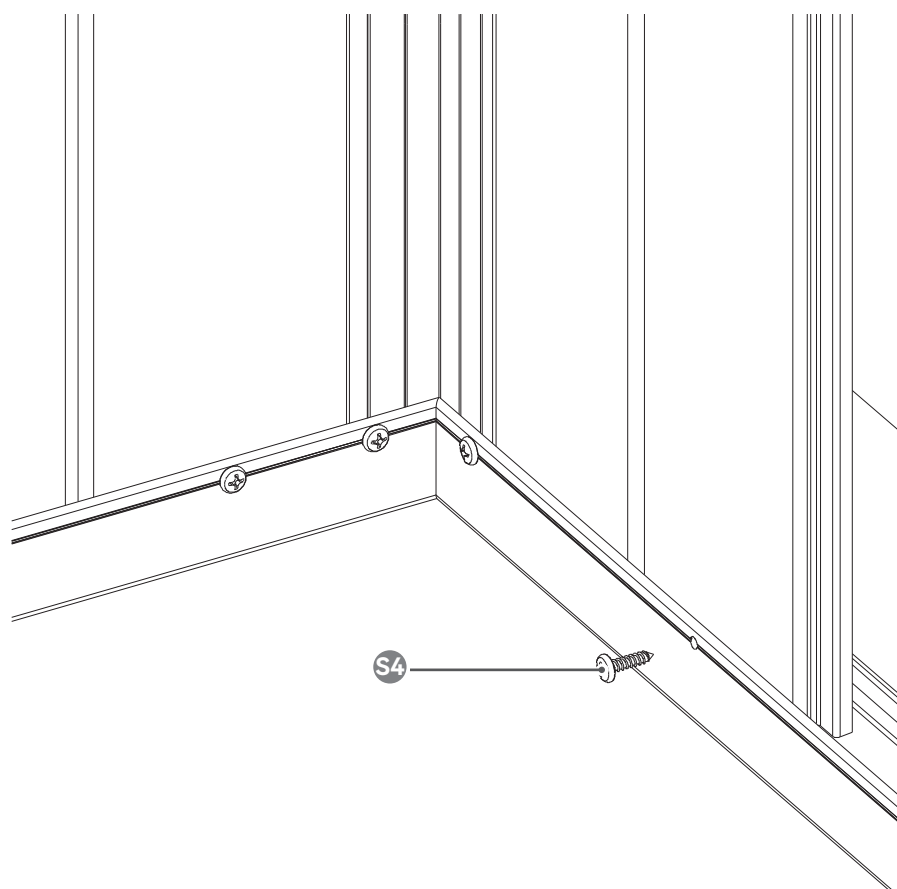
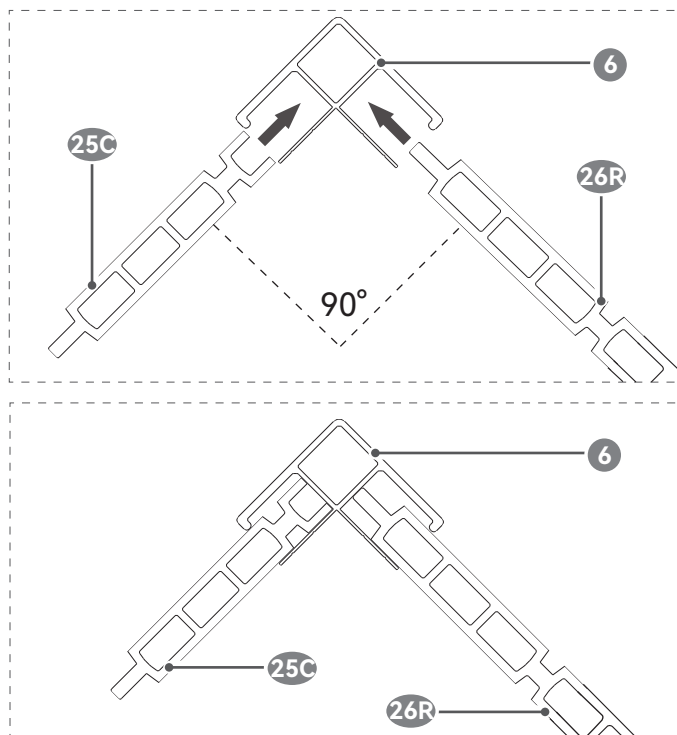
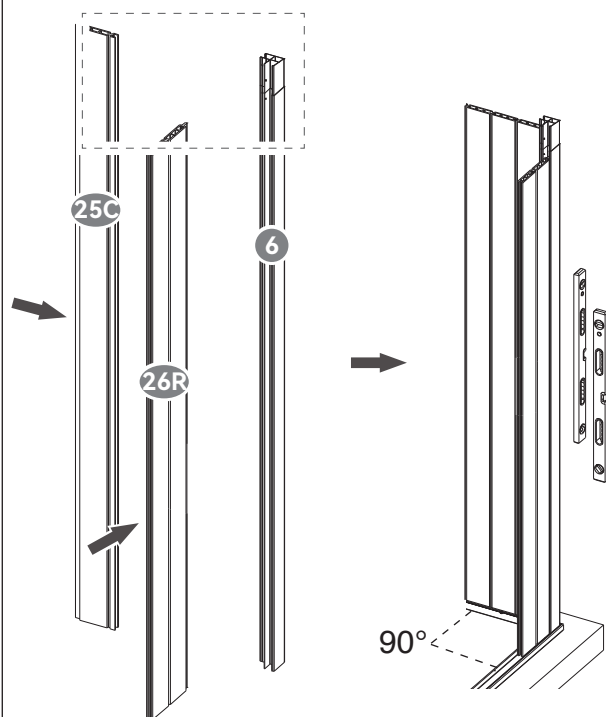


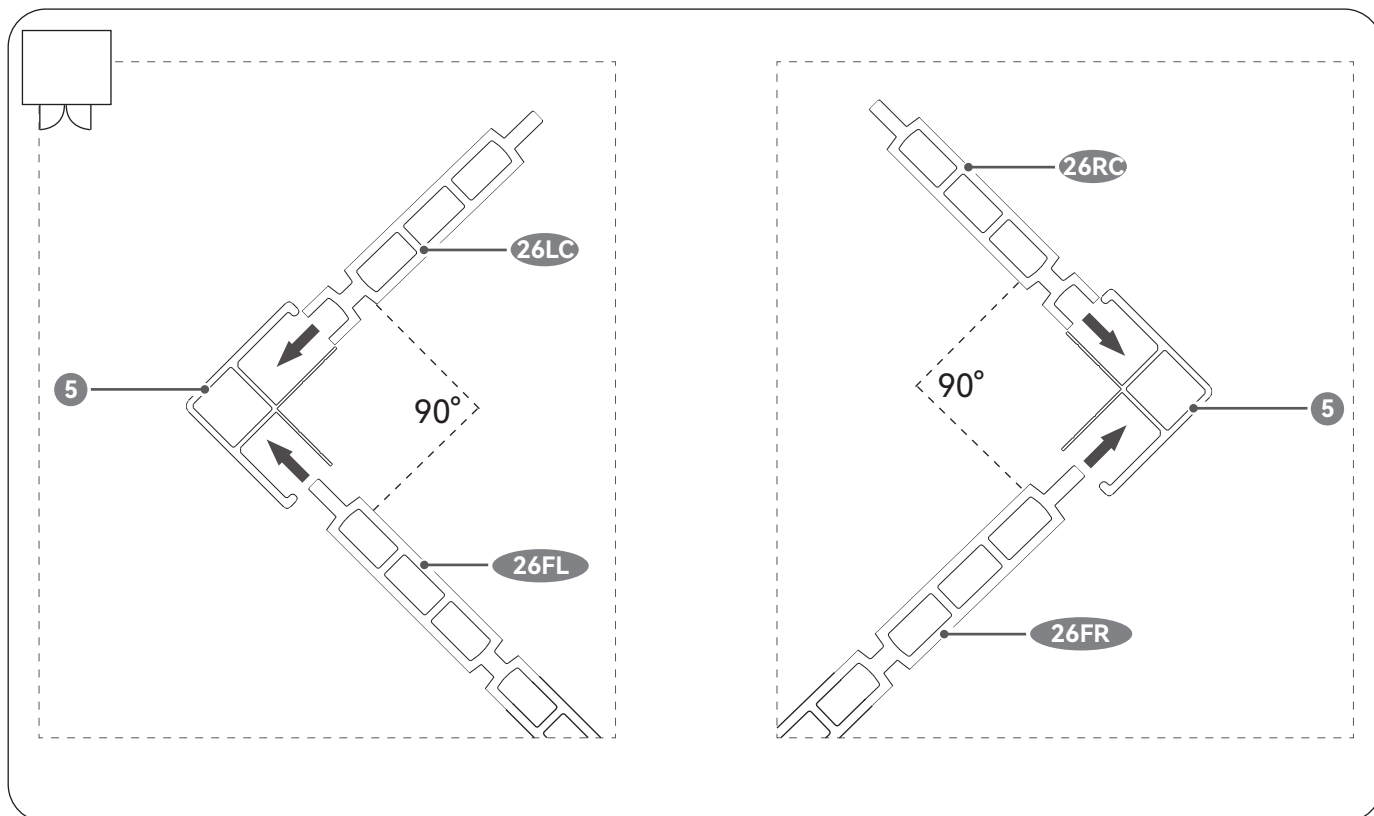




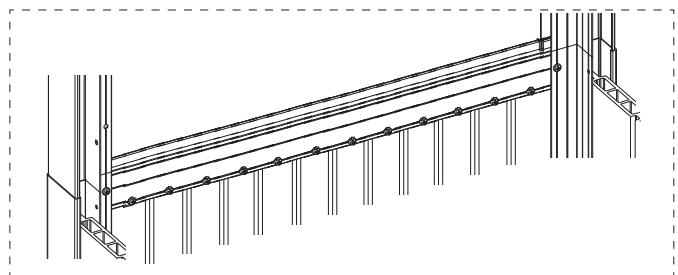
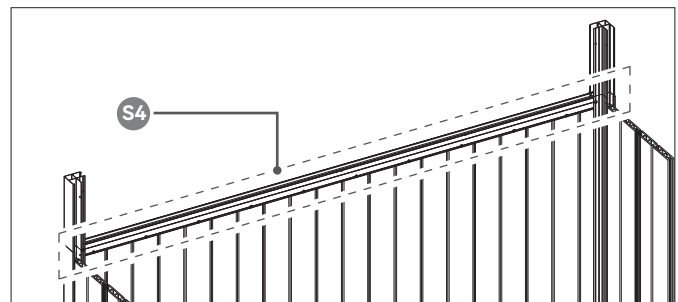
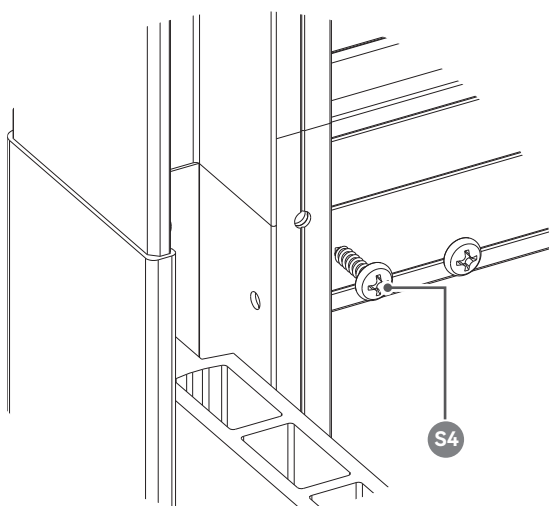
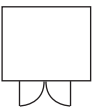
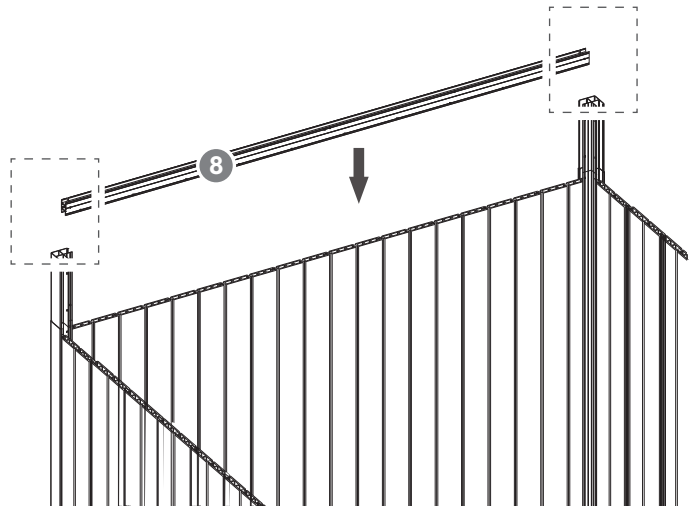
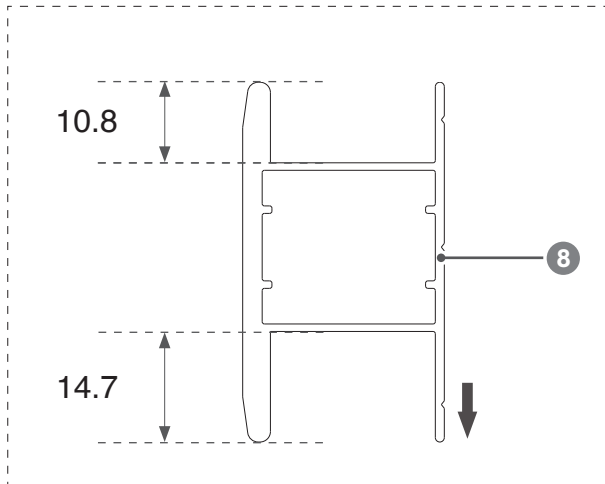
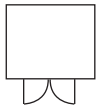
2	 5x2	 6x2	 25x14	 25Cx1	 26Lx14	 26LCx1	 26Rx14	 26RCx1	 26FLx2
	 26FRx2	 S4x16							

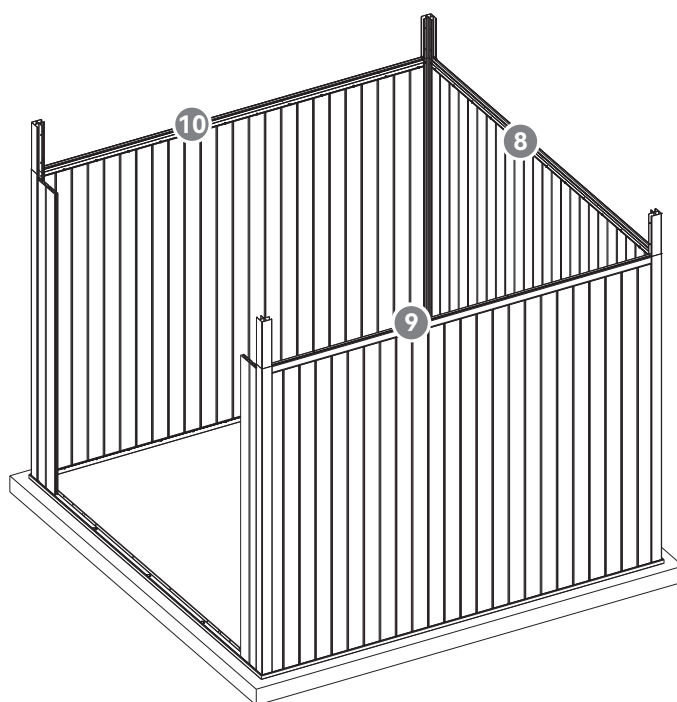
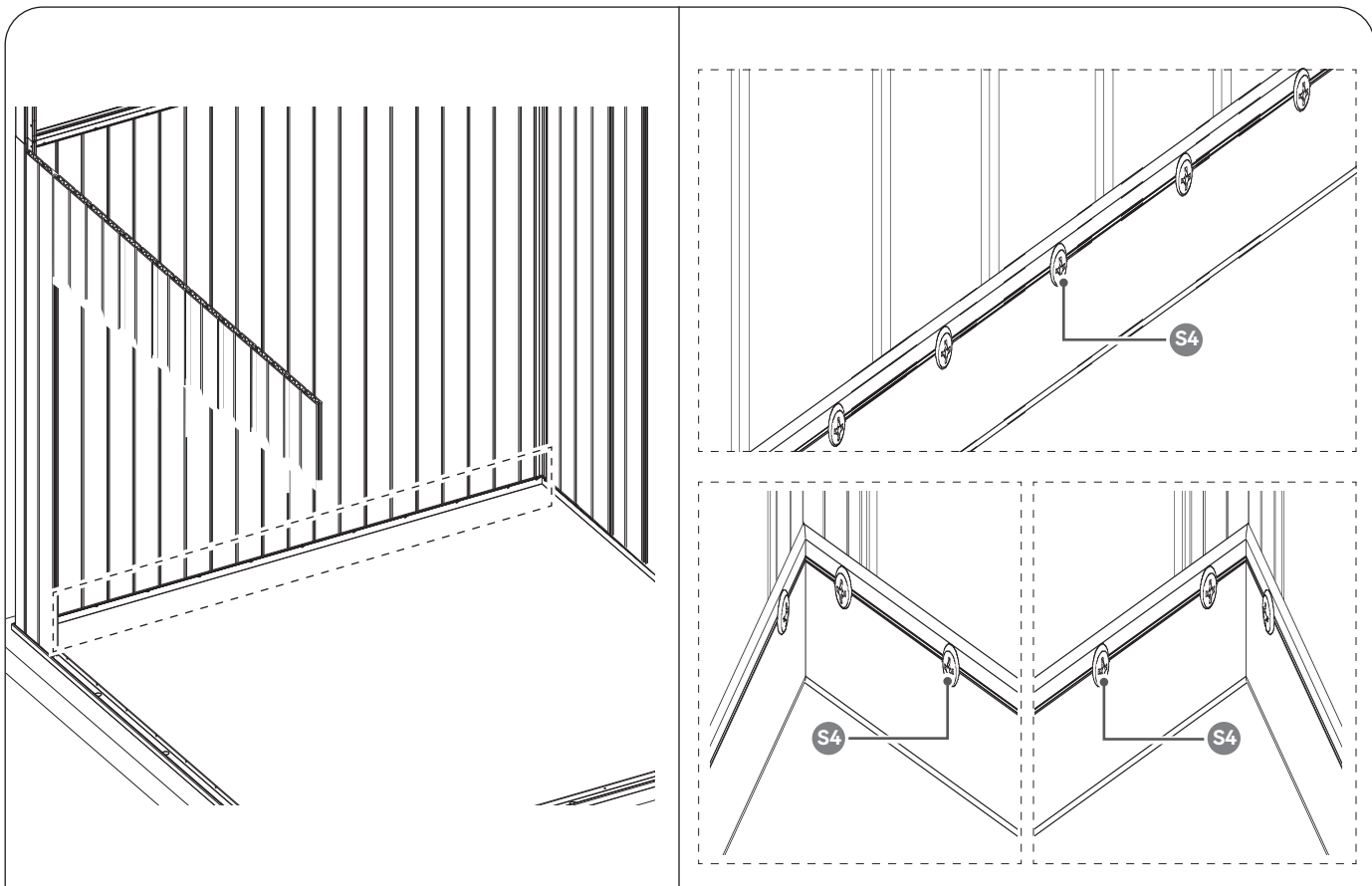




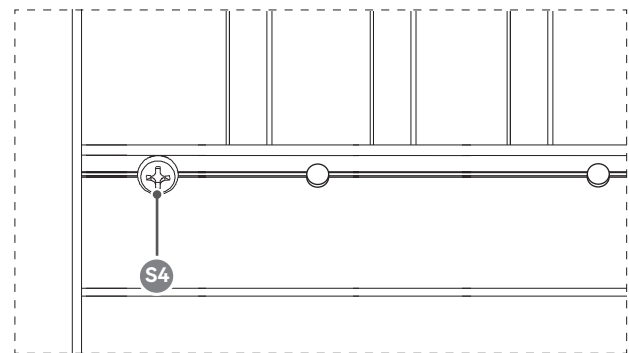
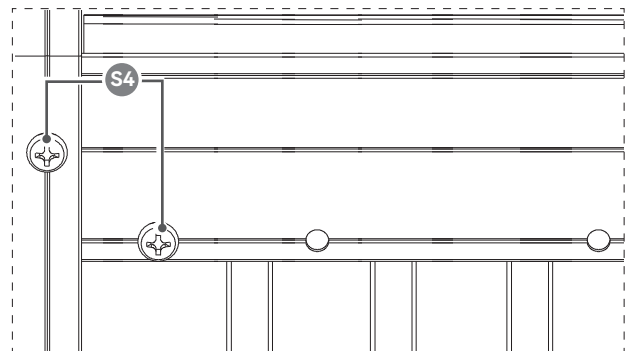
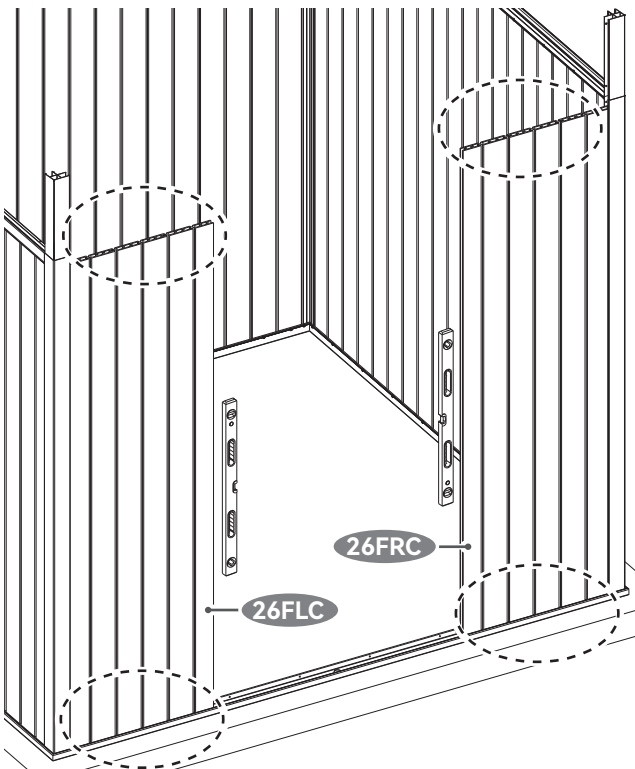
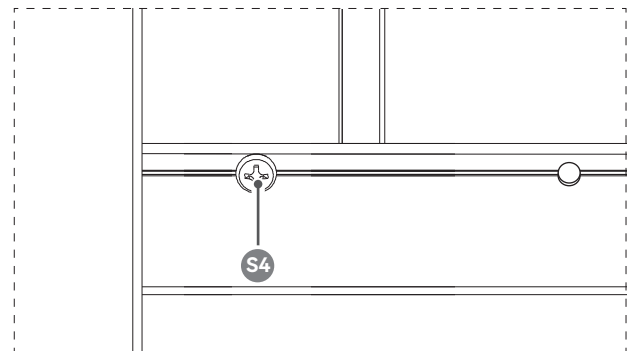
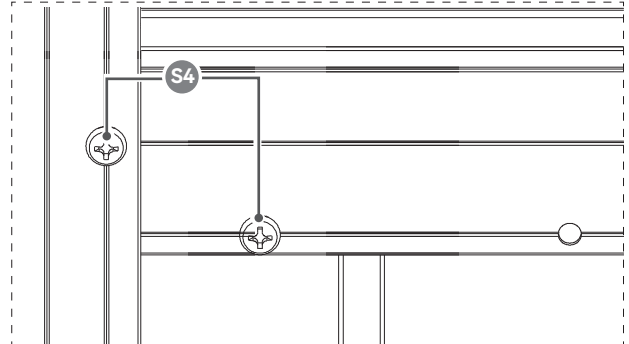
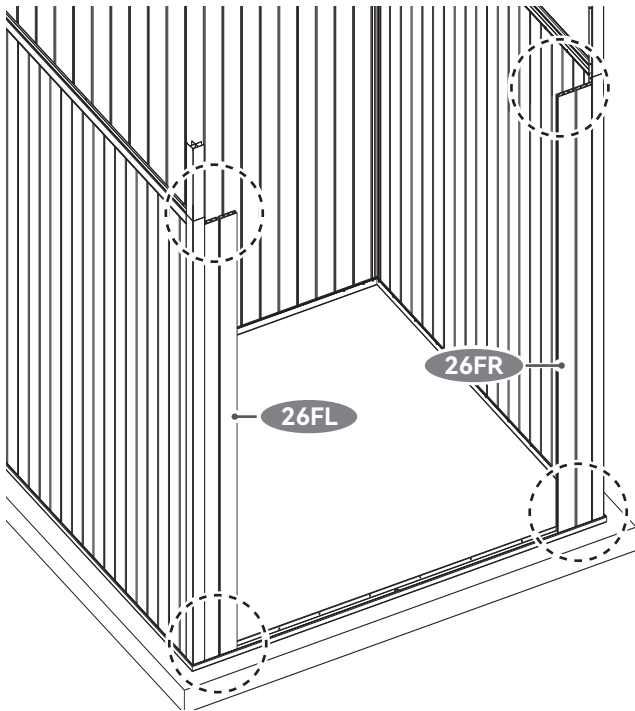


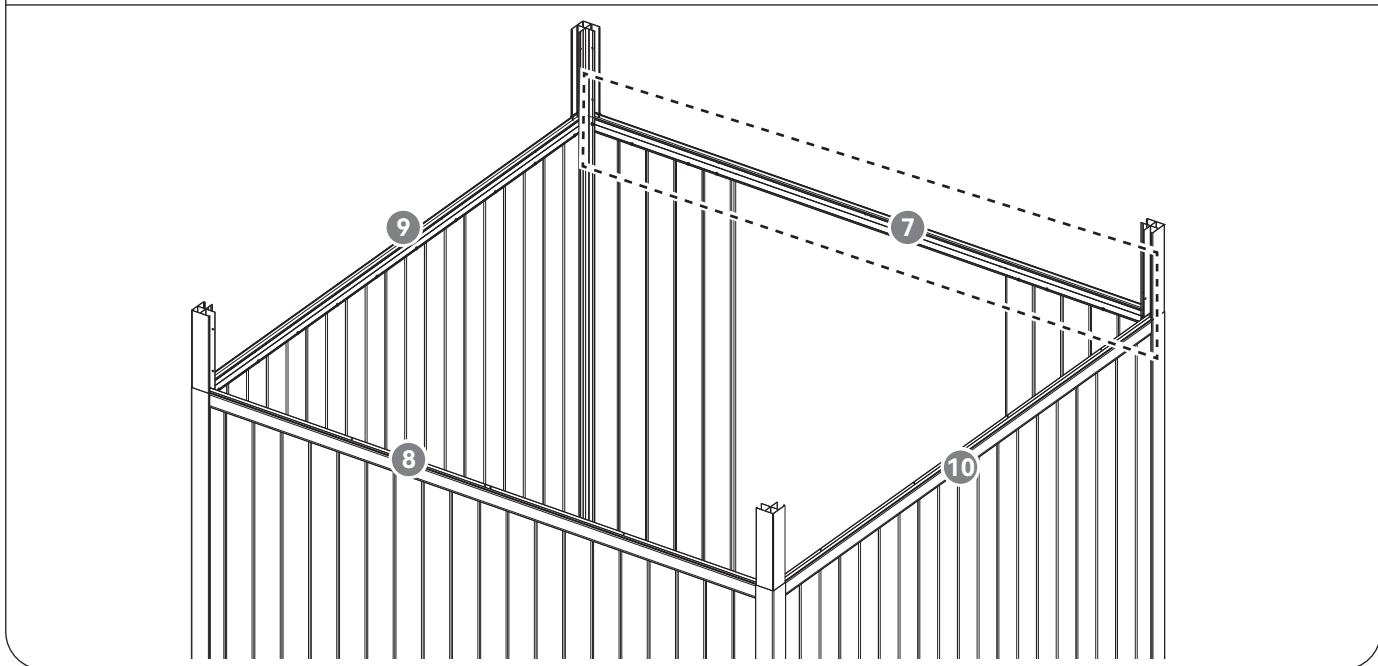
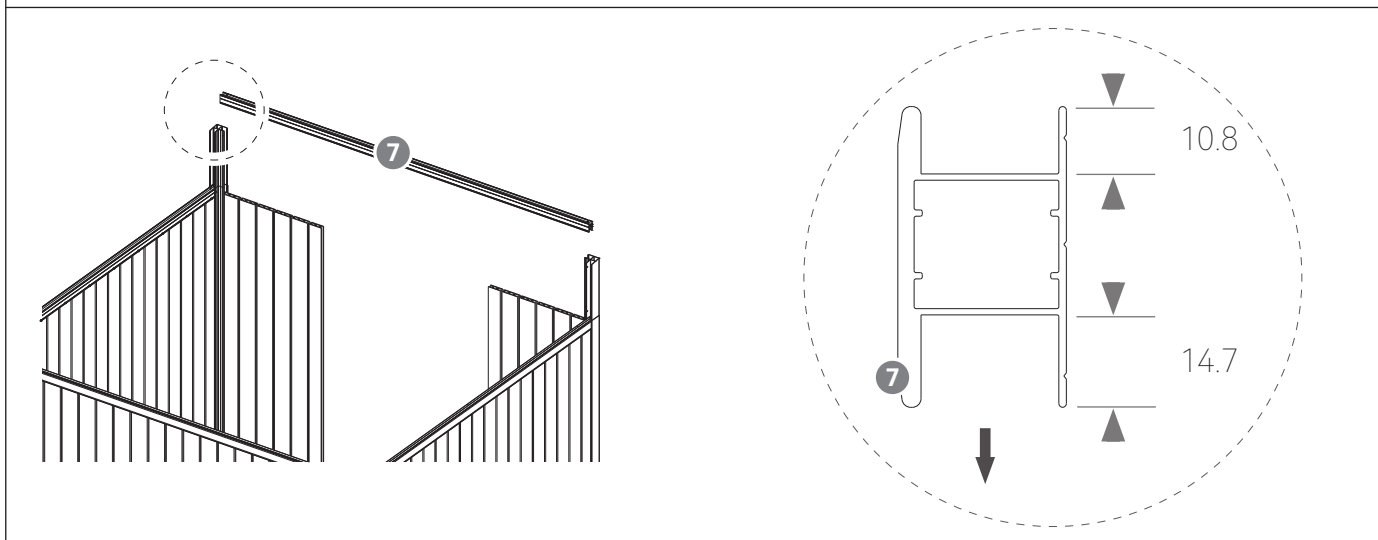
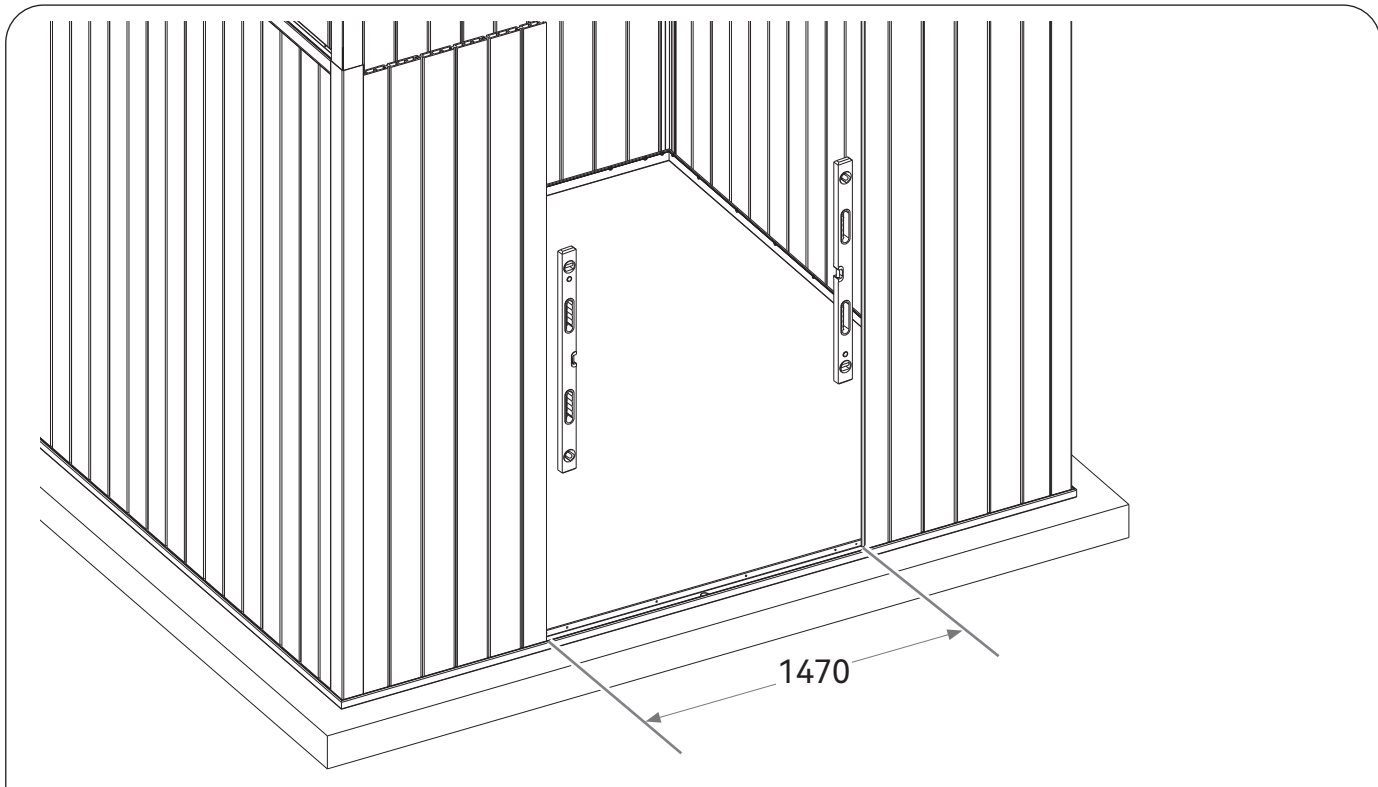
3	 7×1	 8×1	 9×1	 S4×90
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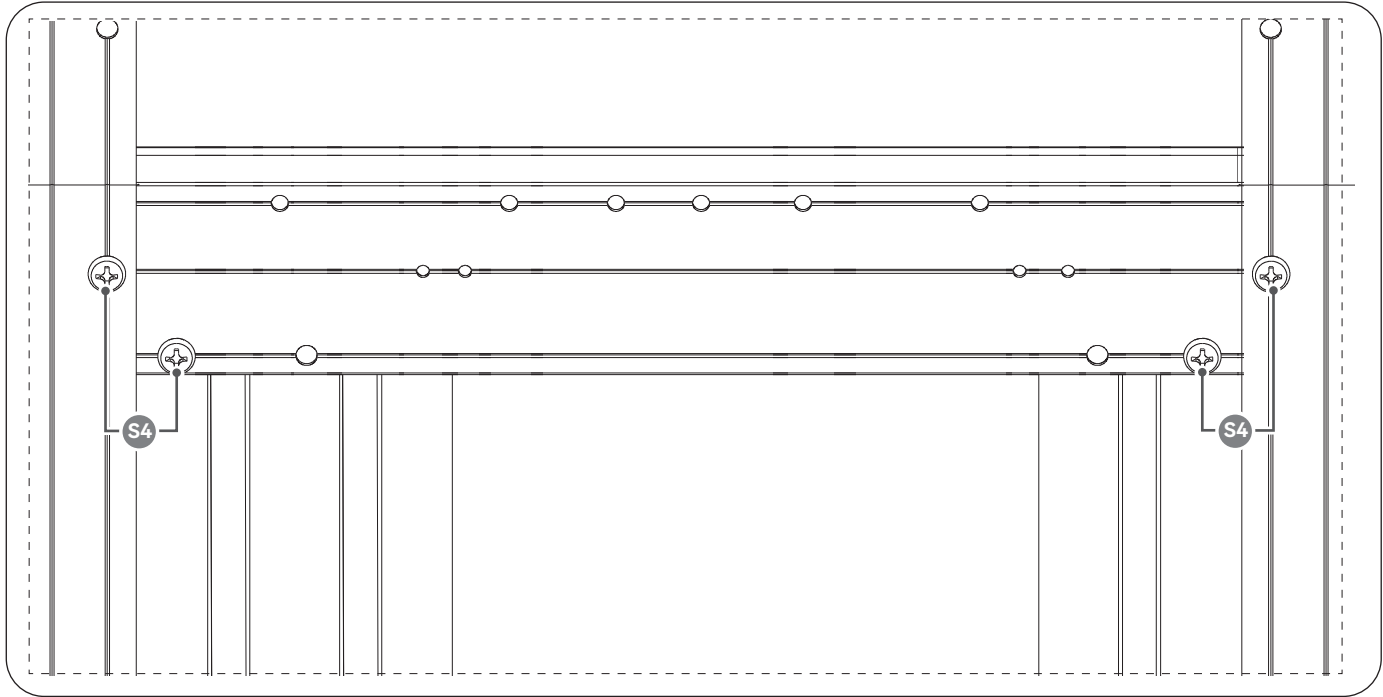




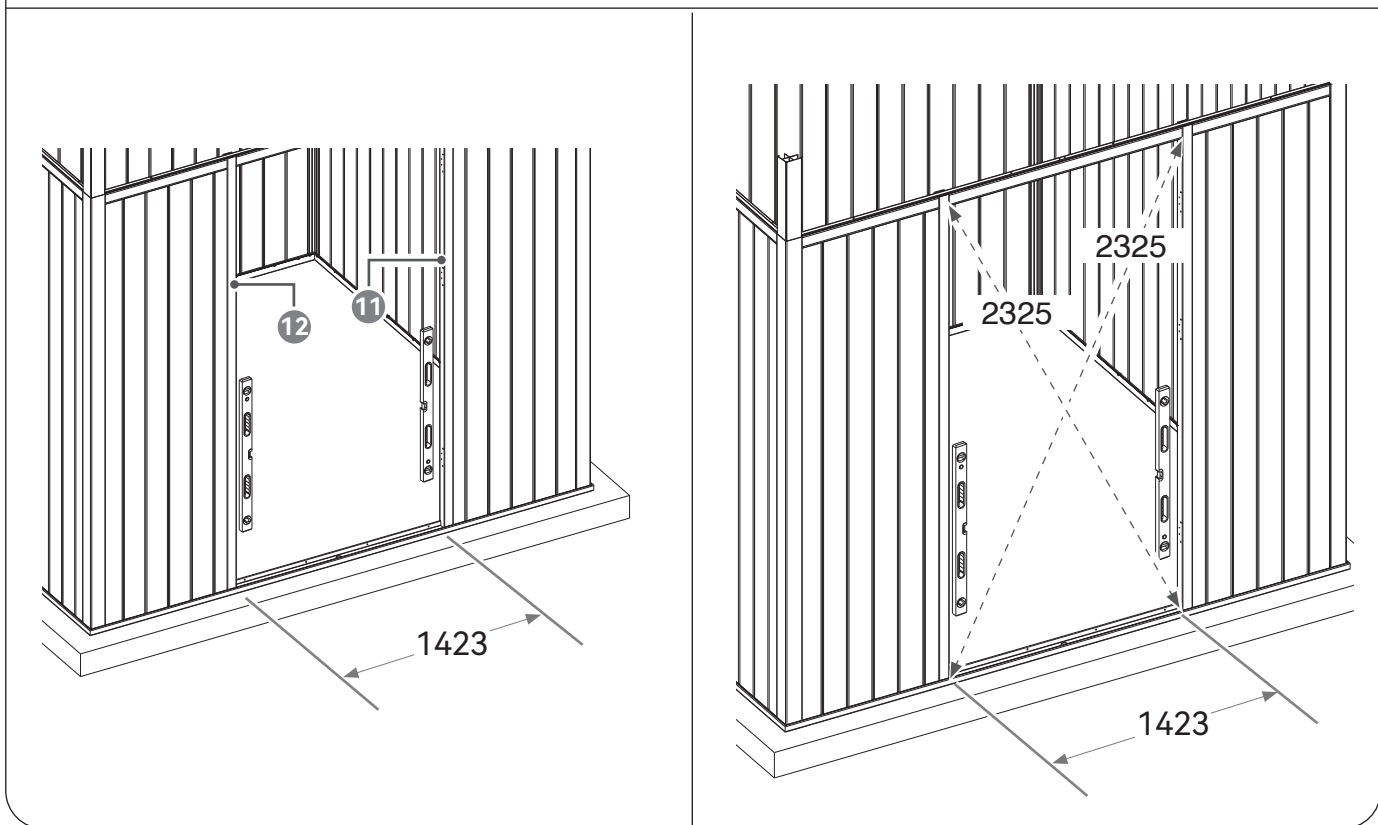
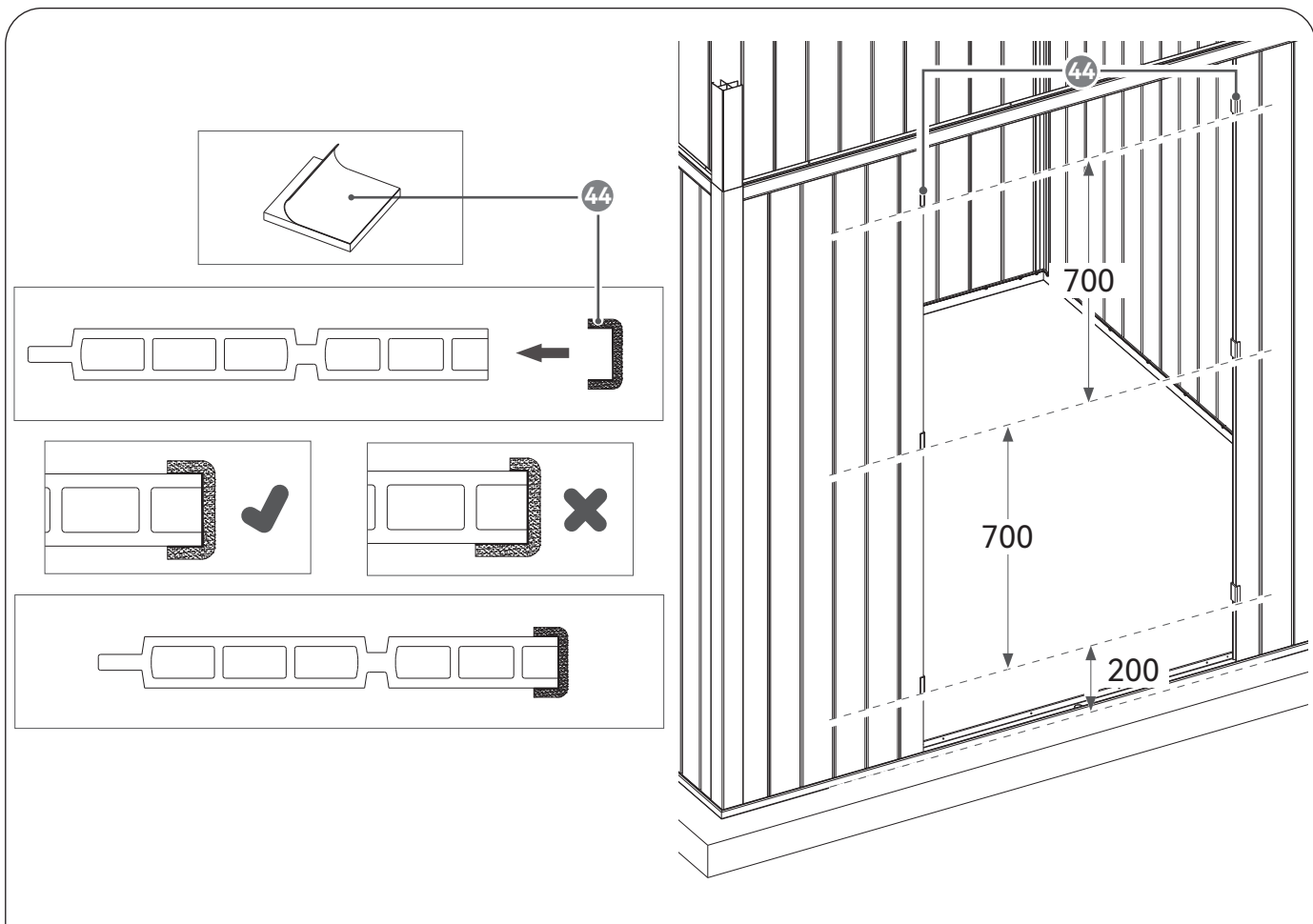
4	 10x1	 26FLx1	 26FRx1	 26FLCx1	 26FRCx1
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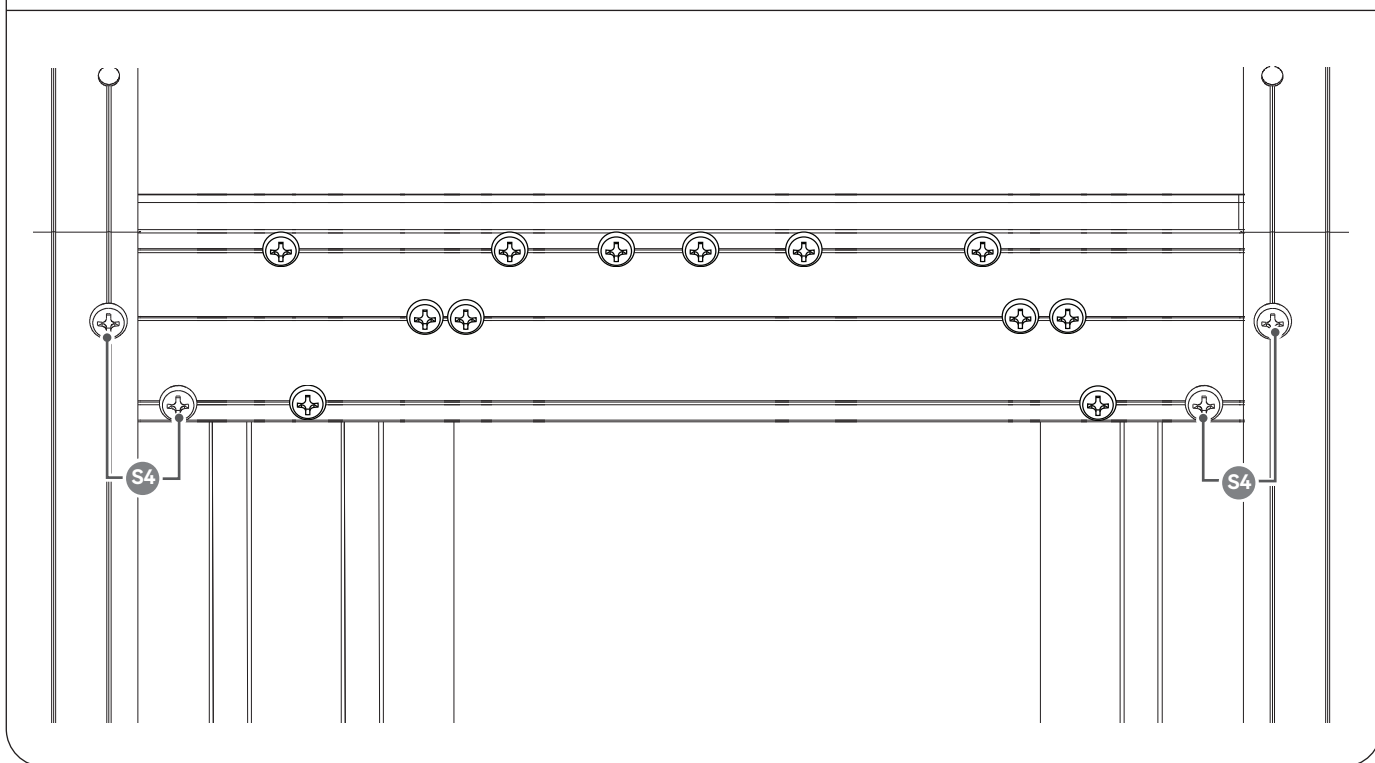
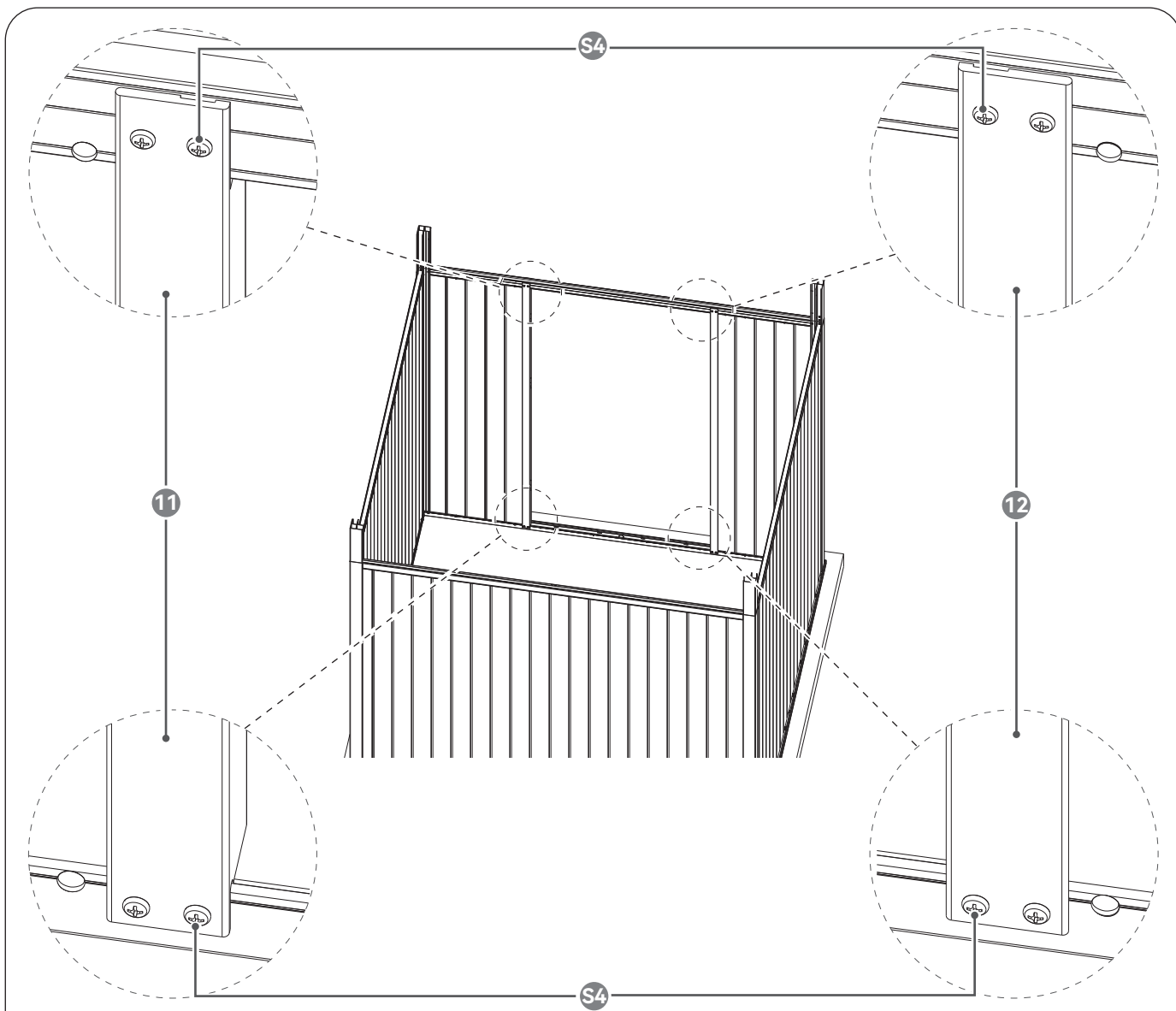


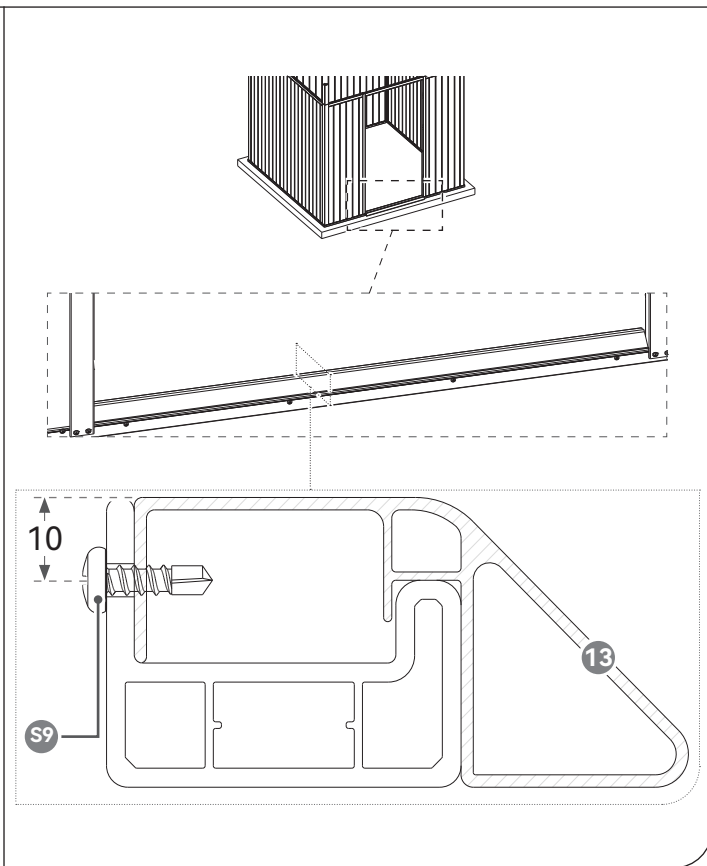
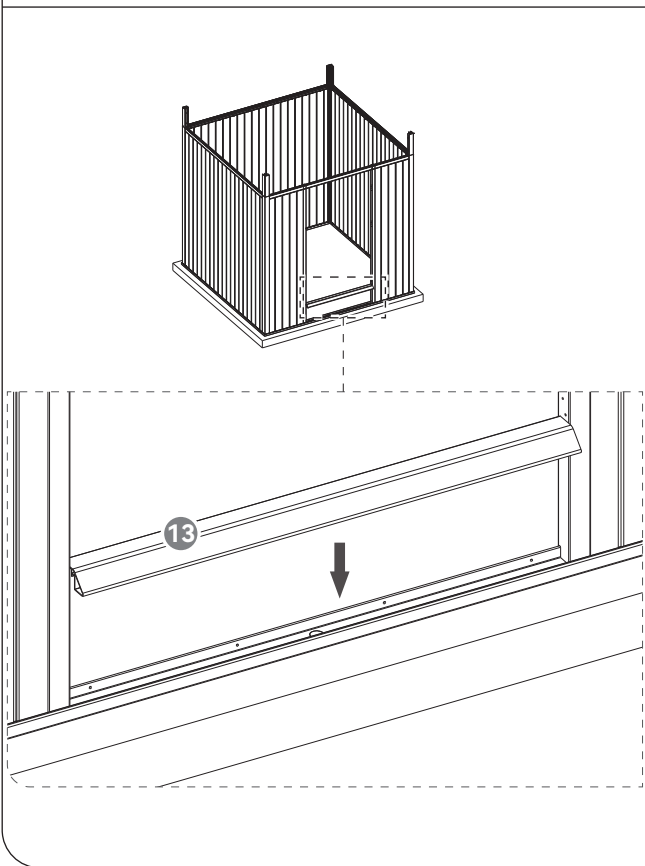
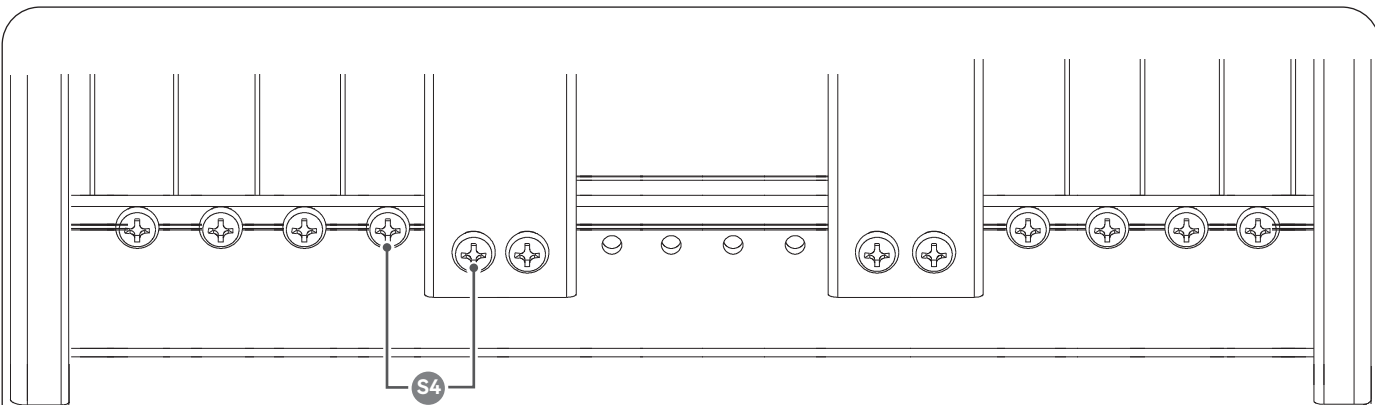




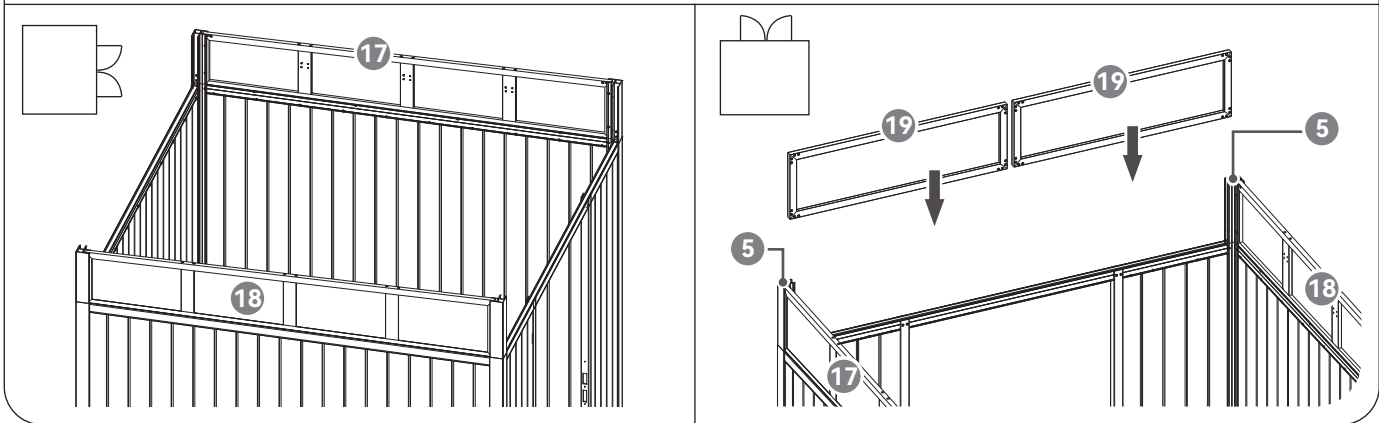
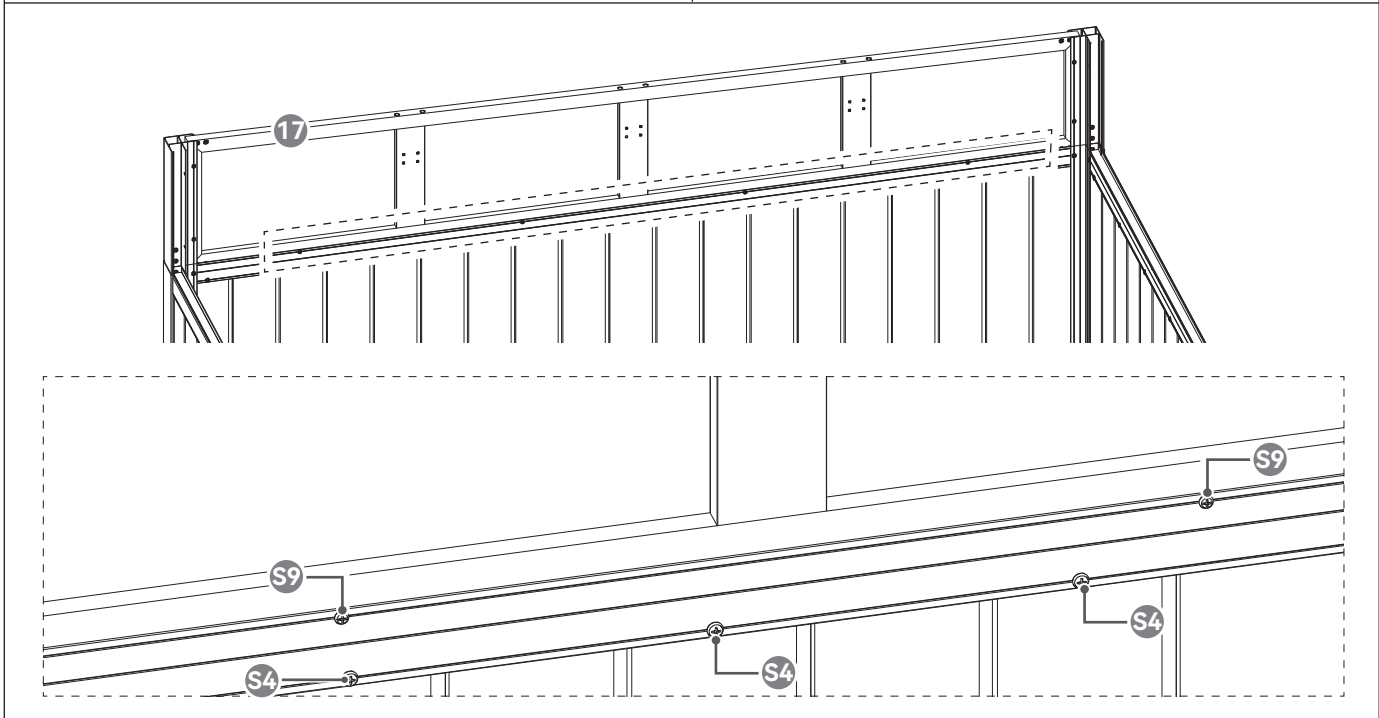
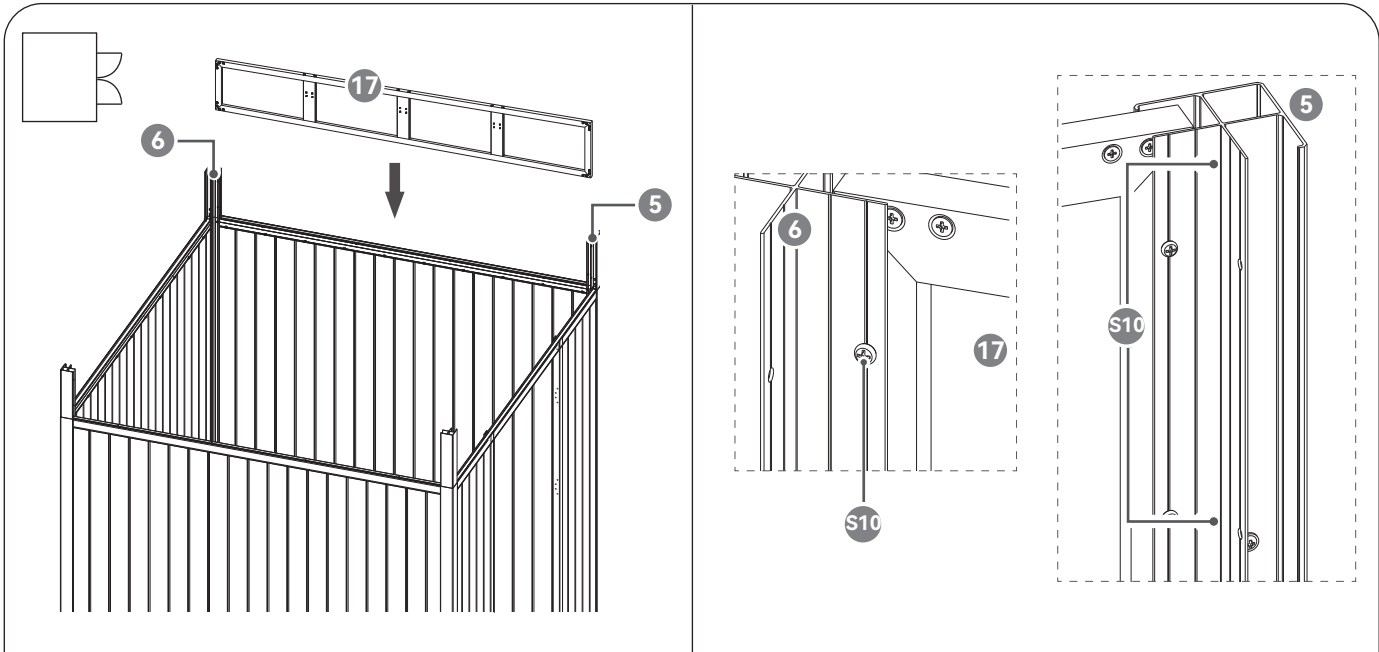
5	 11×1	 12×1	 13×1	 44×6	 S4×22	 S9×4
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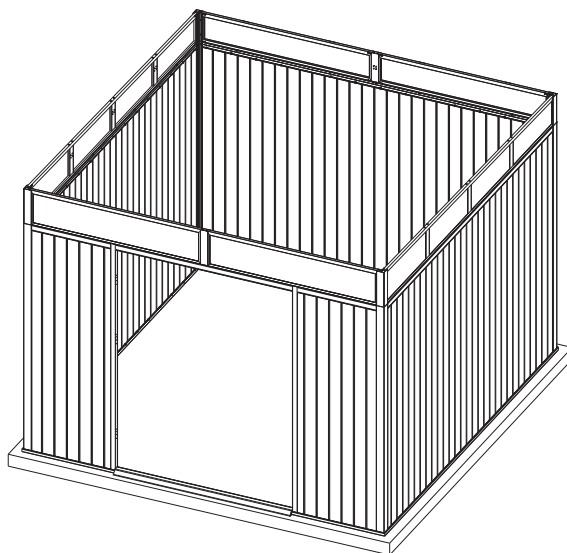
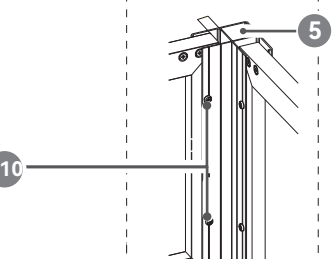
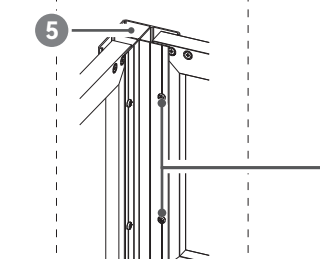
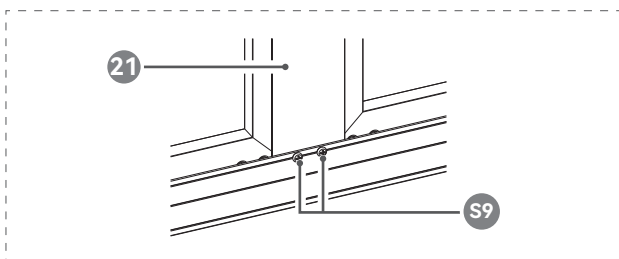
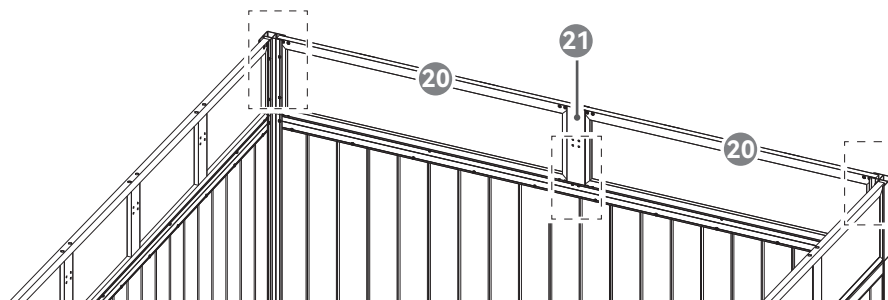
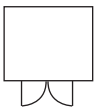
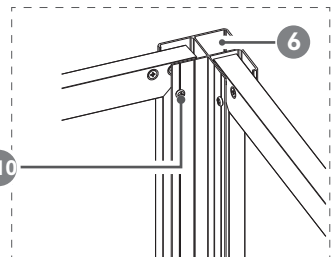
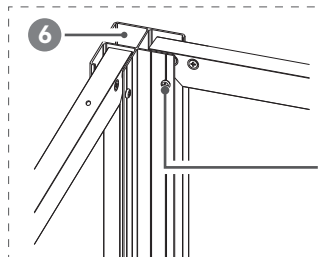
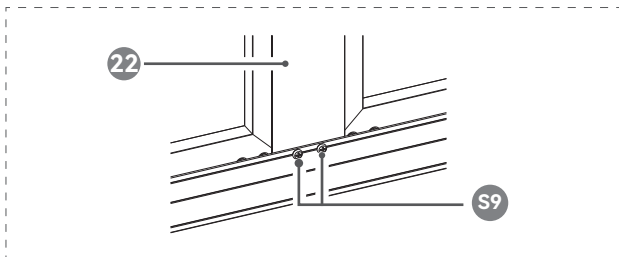
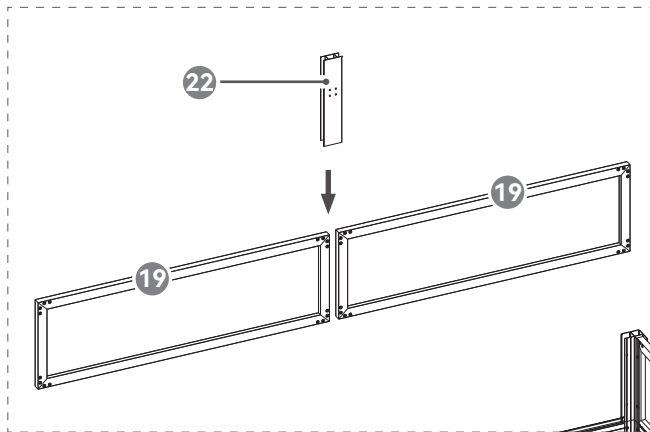
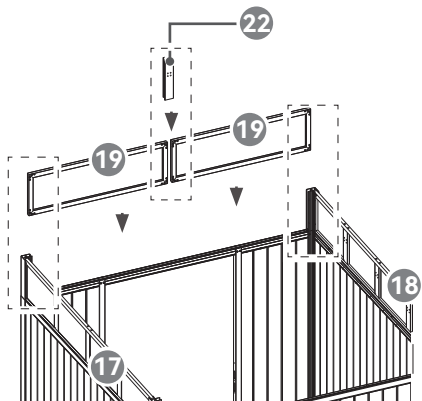


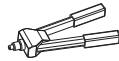


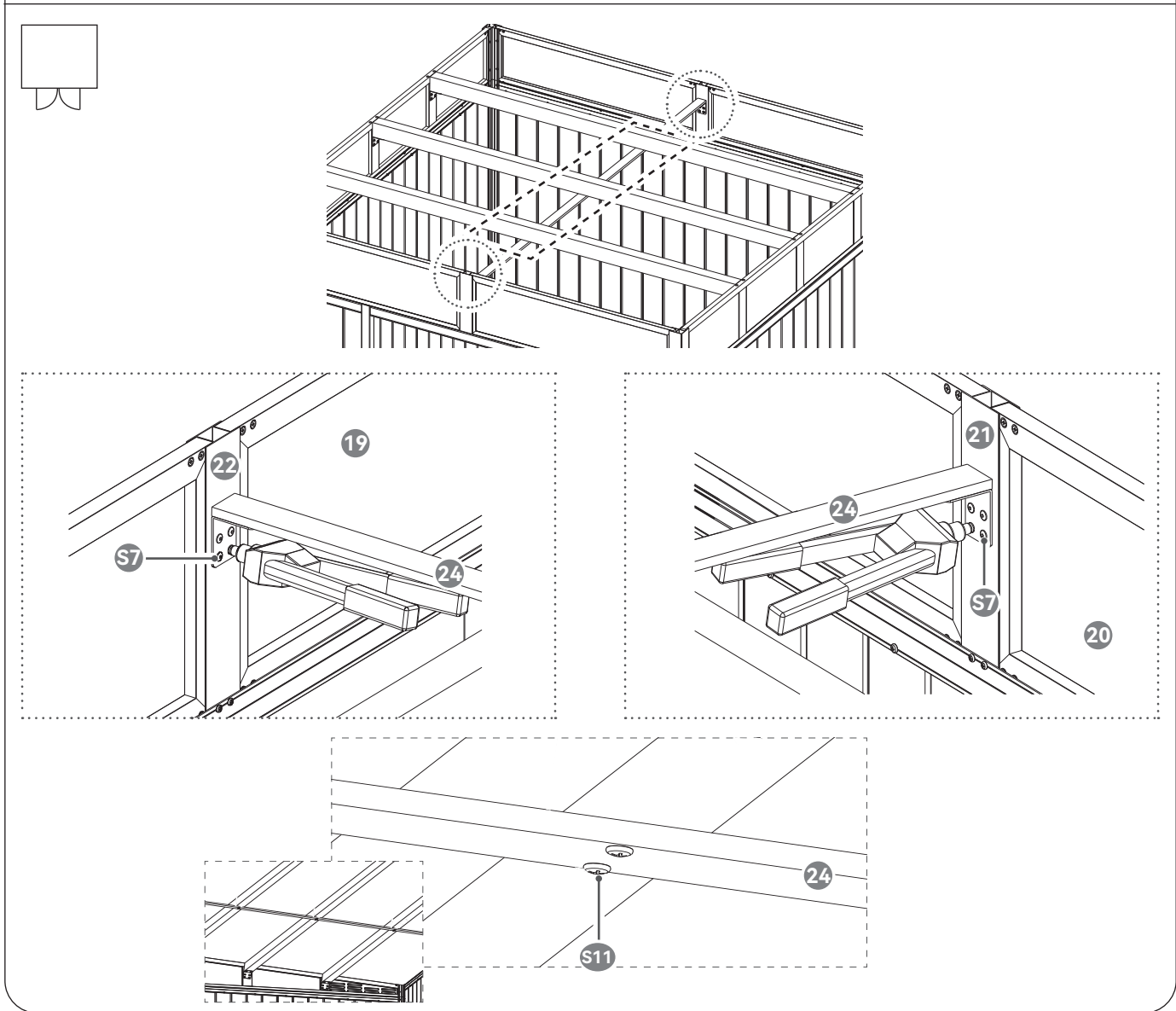
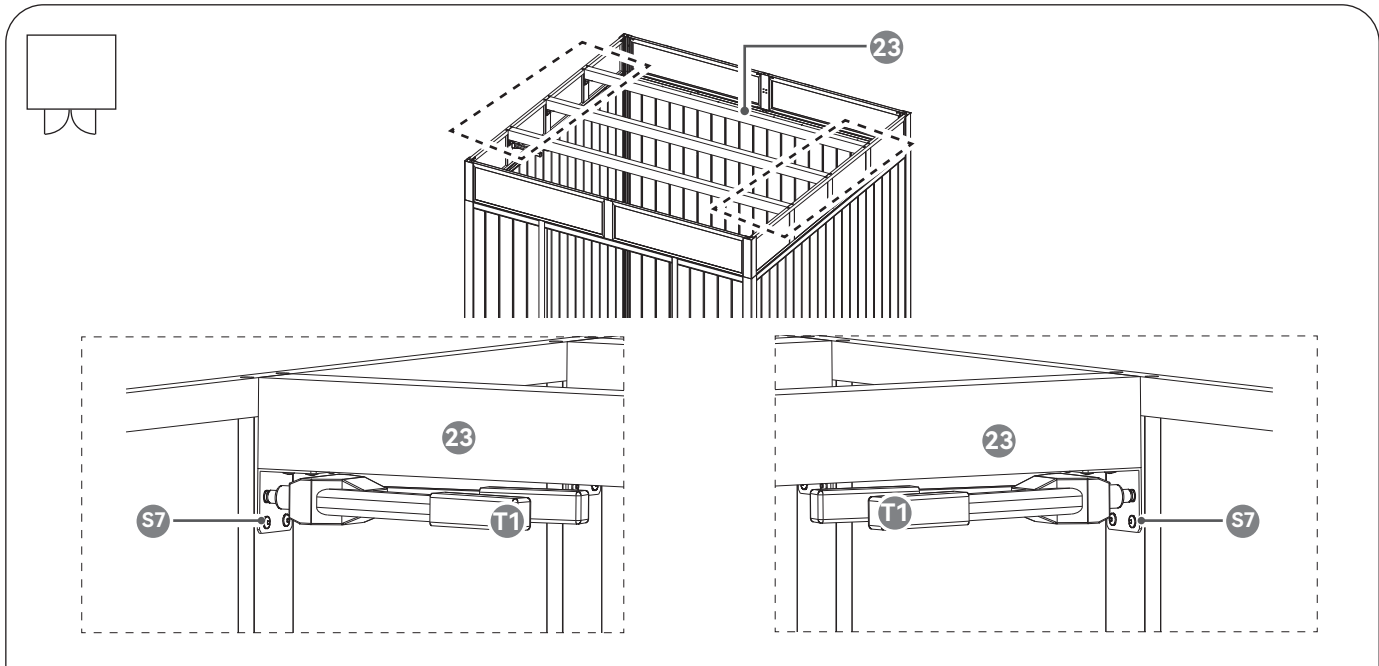


6	 17×1	 18×1	 19×2	 20×2	 21×1	 22×1	 S9×20	 S10×16
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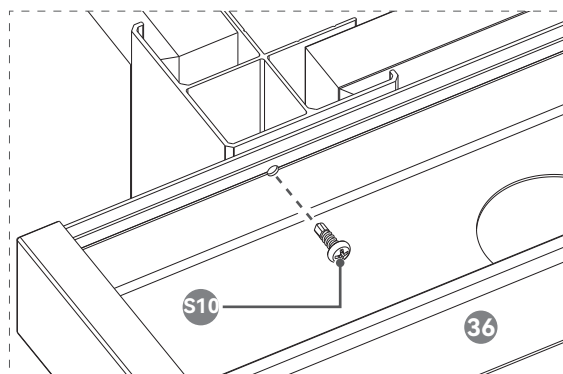
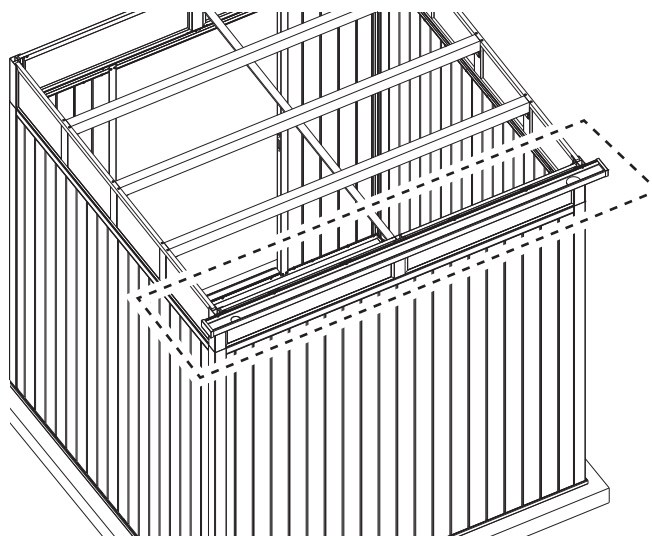
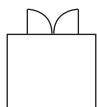
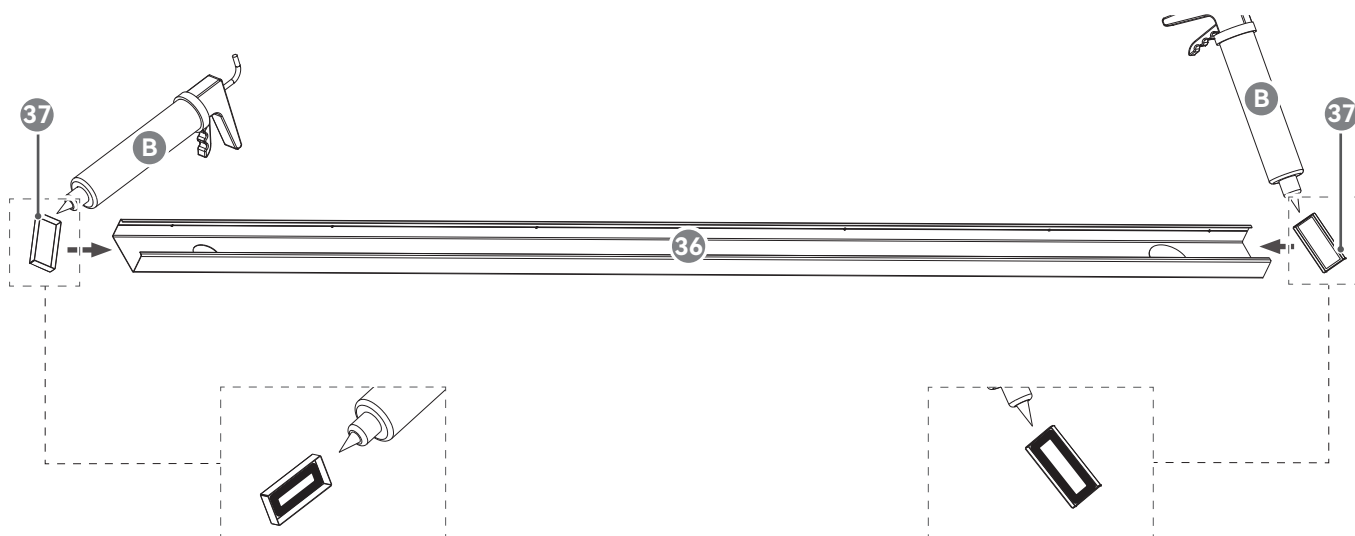


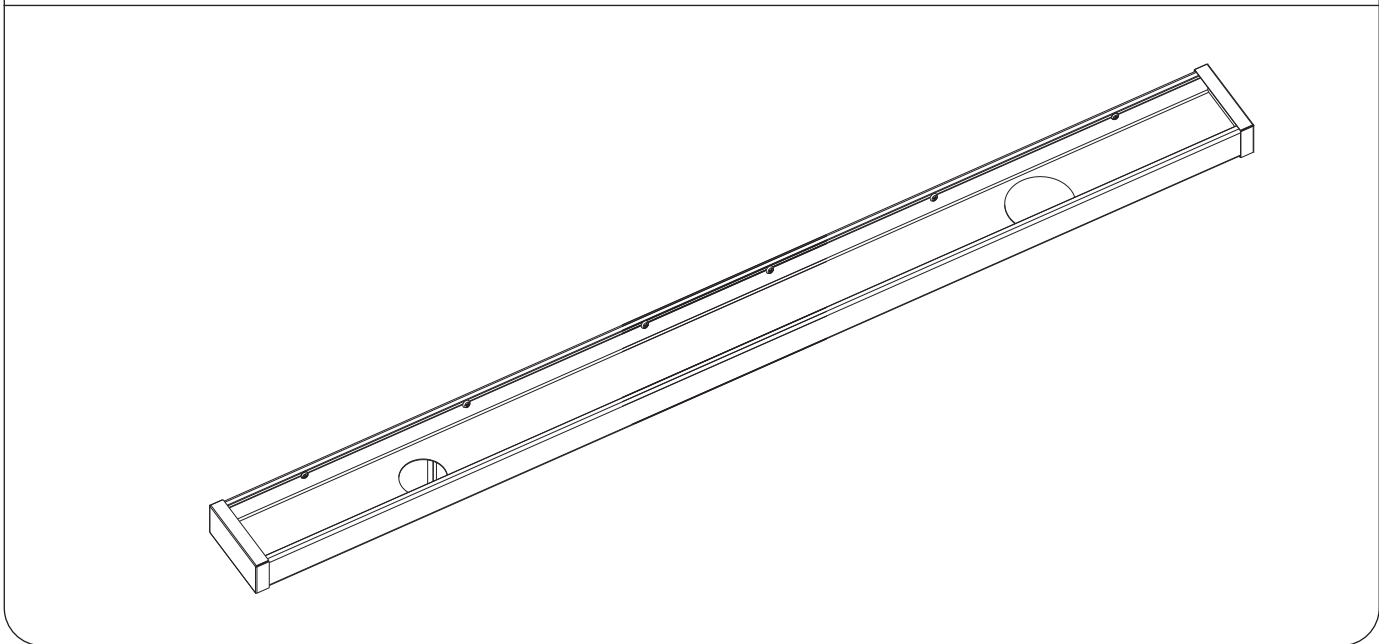
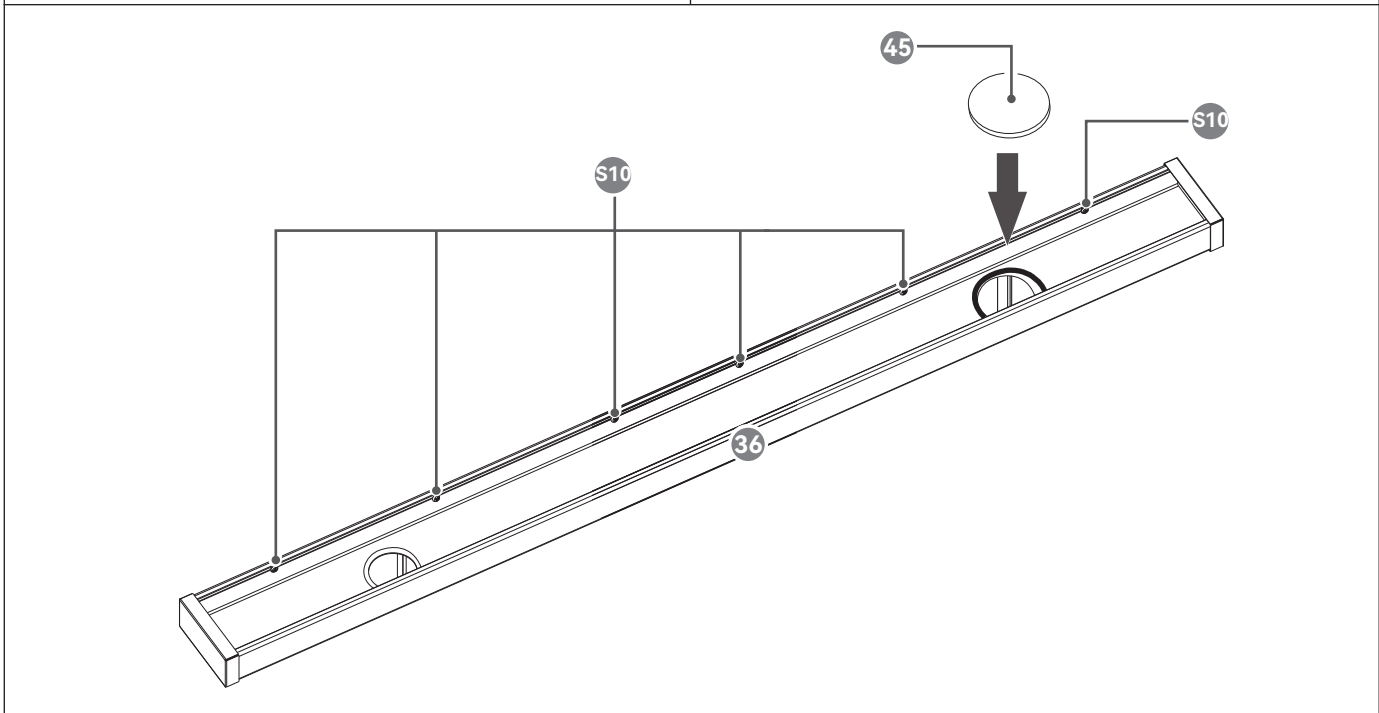
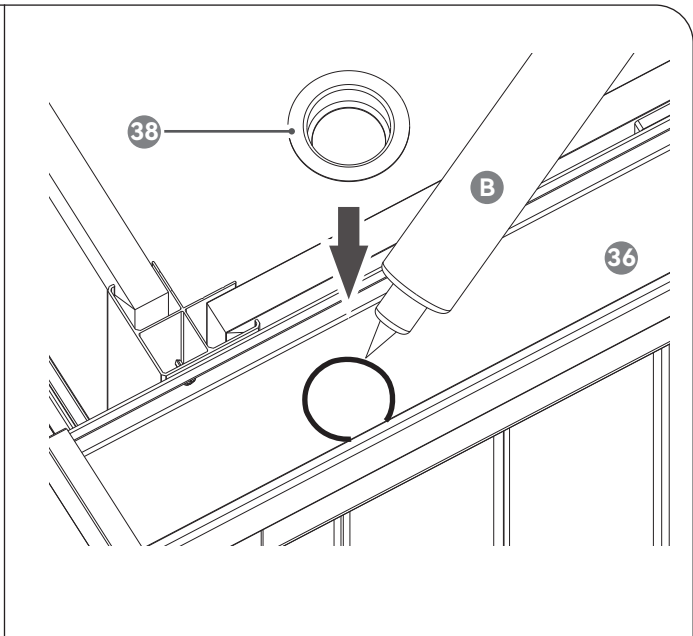
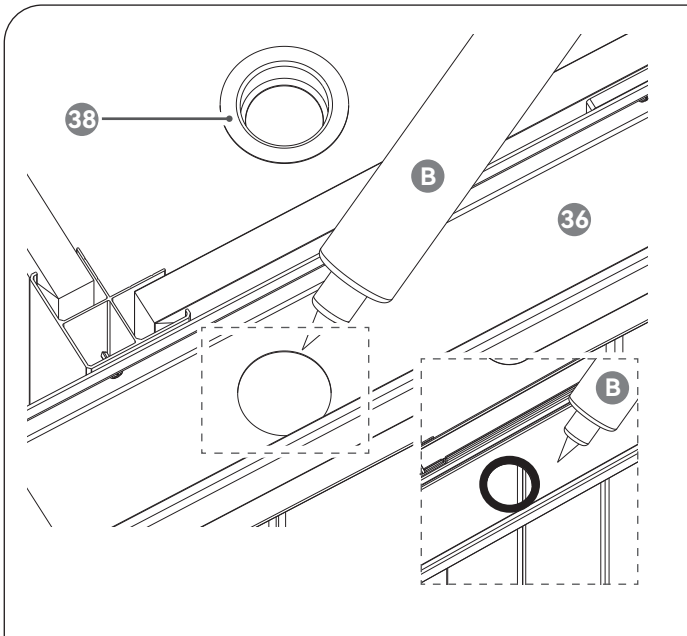


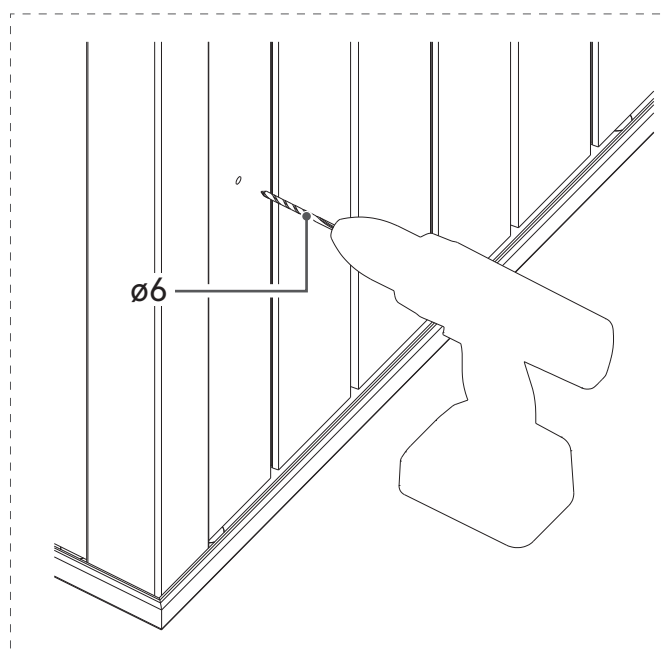
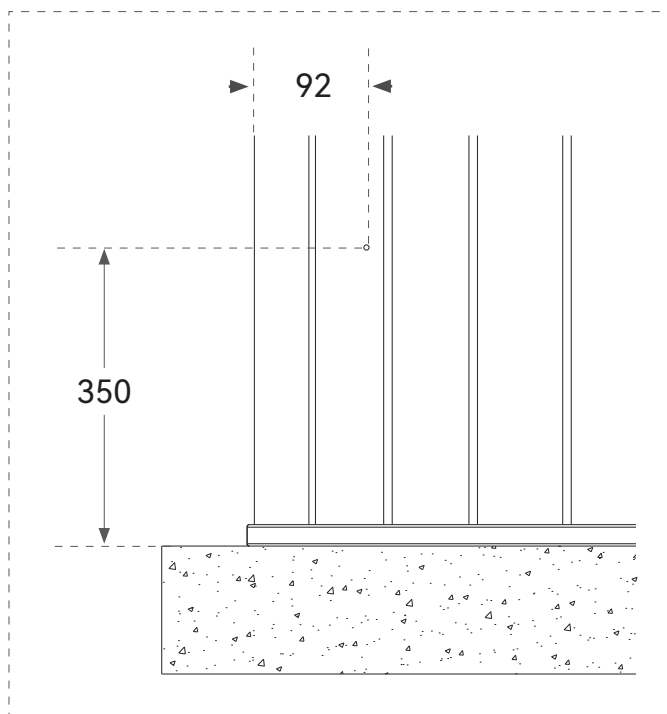
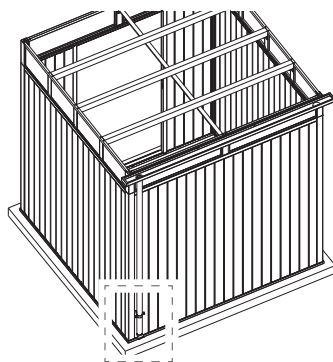
7	 23x3	 24x1	 S7x32	 S11x6	 T1x1
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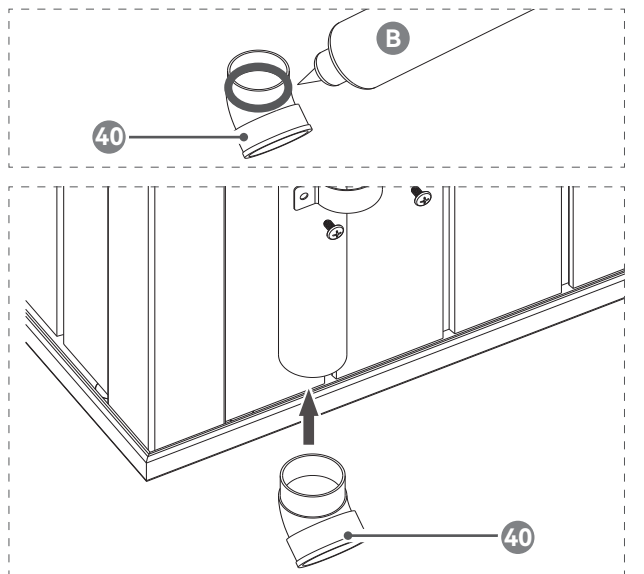
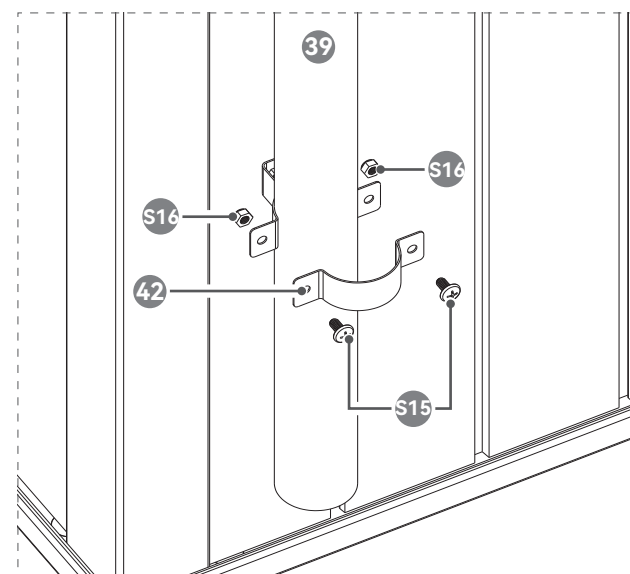
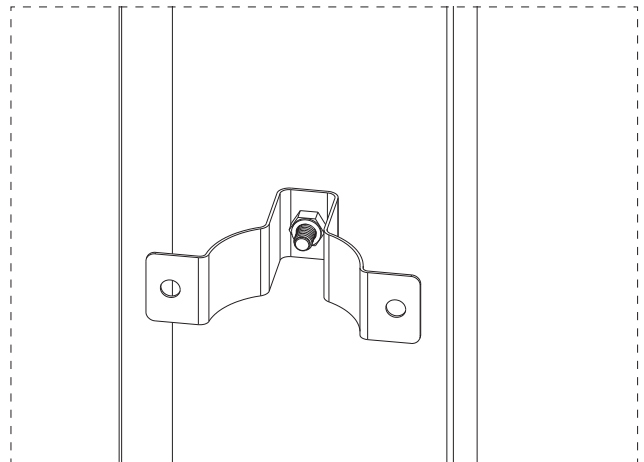
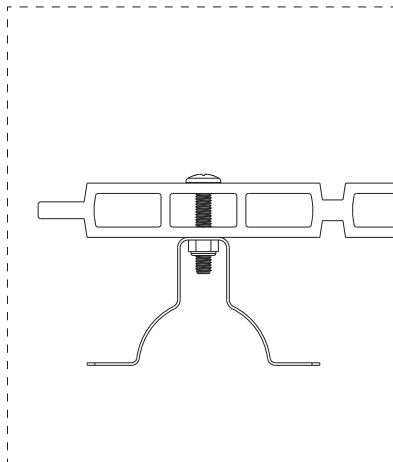
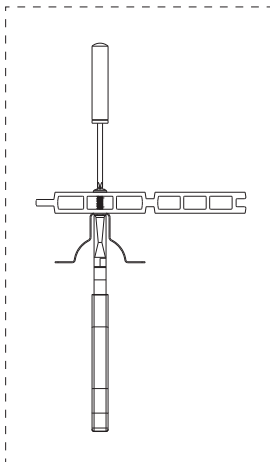
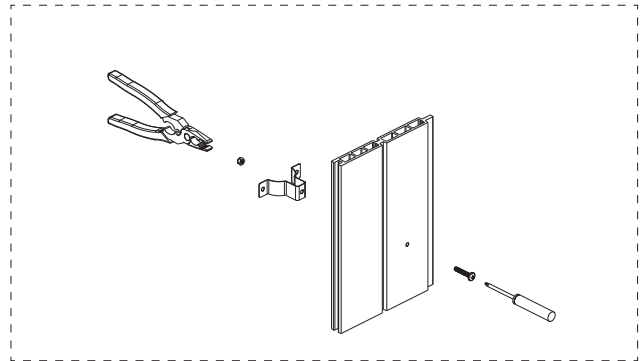
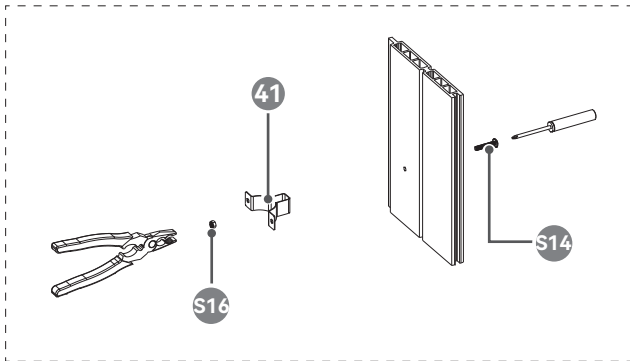
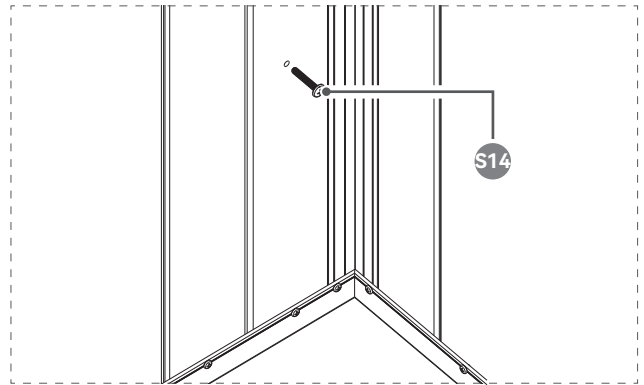
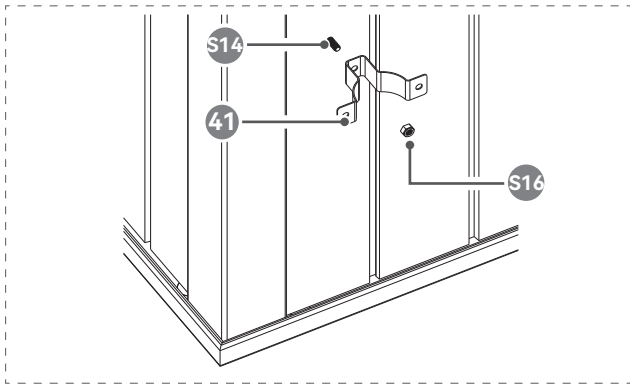


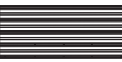
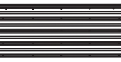
8	 36×1	 37×2	 38×1	 39×1	 40×1	 41×1	 42×1
	 45×1	 S10×6	 S14×1	 S15×2	 S16×3	 B×1	

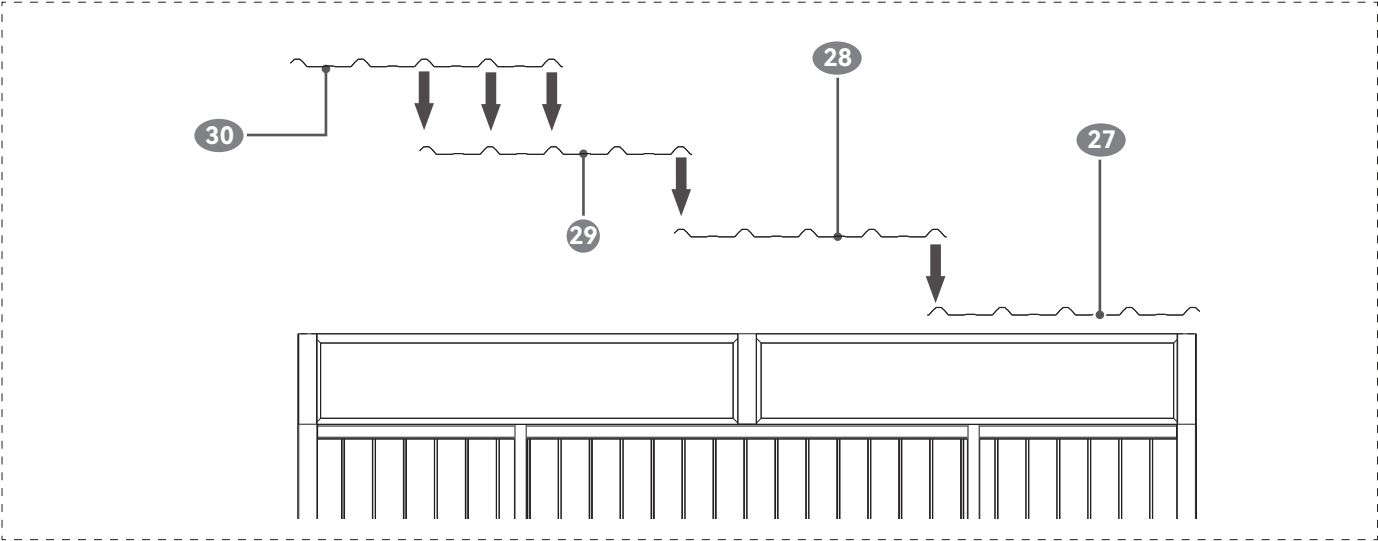
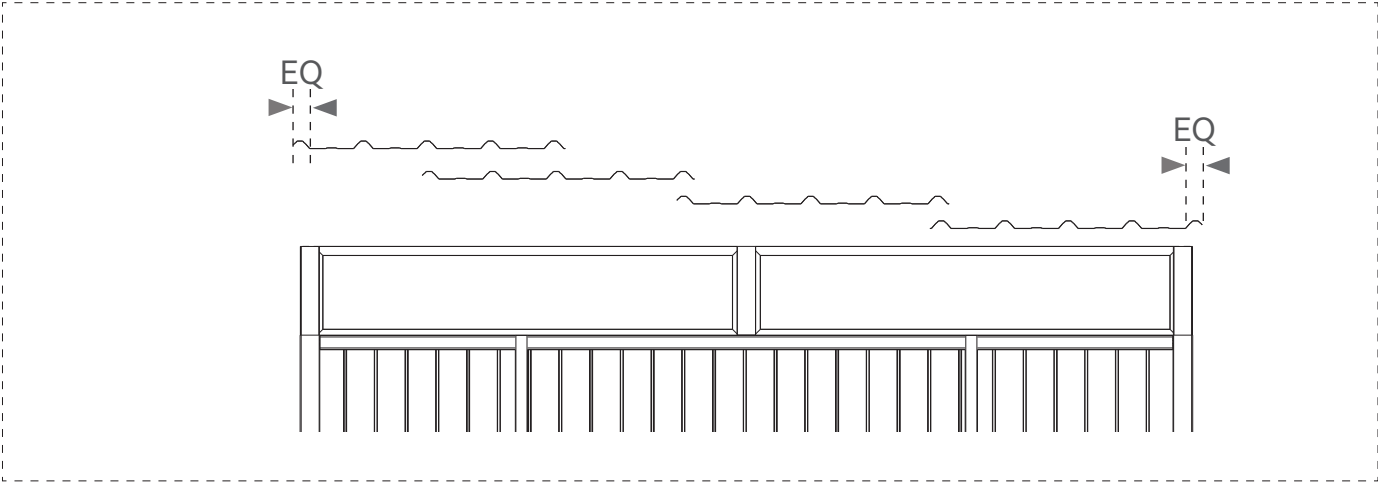
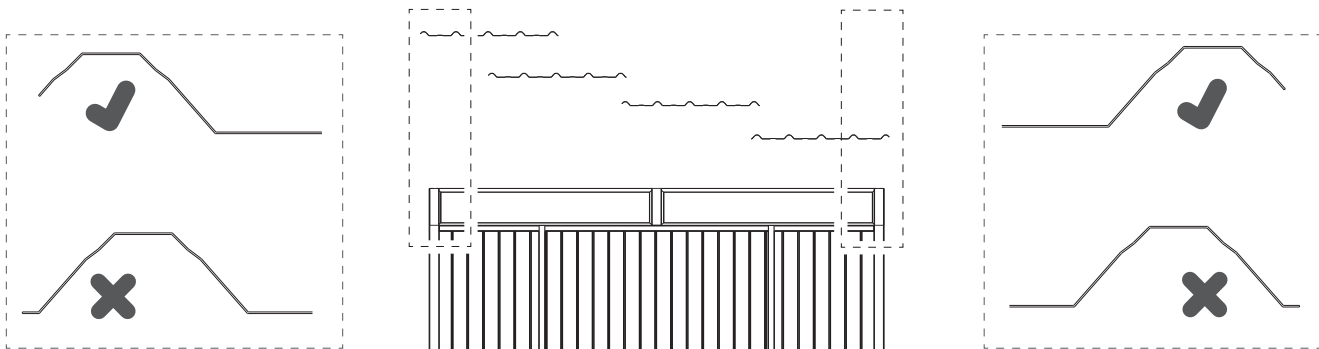
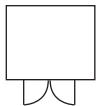


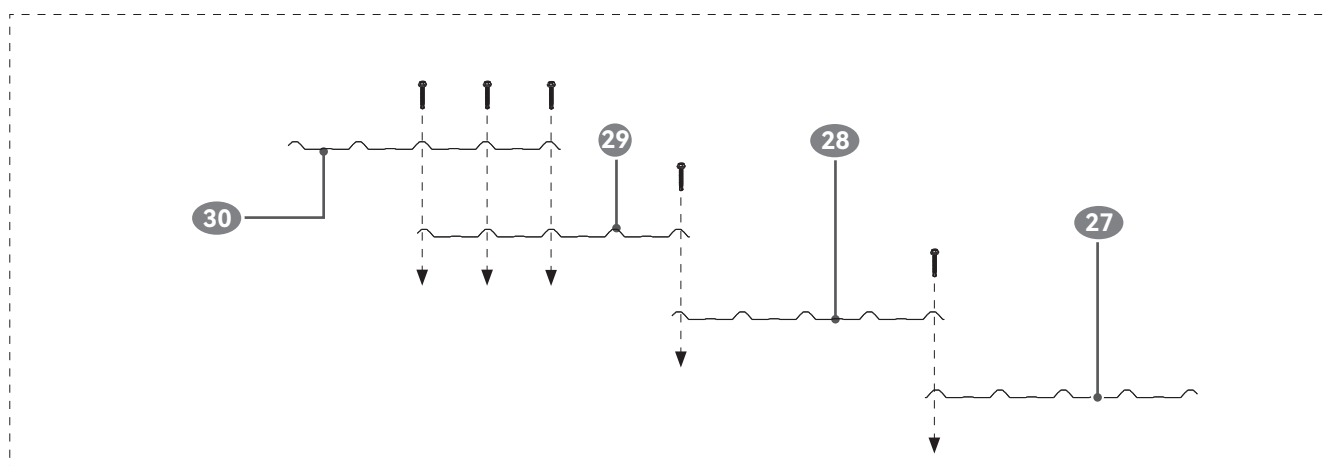
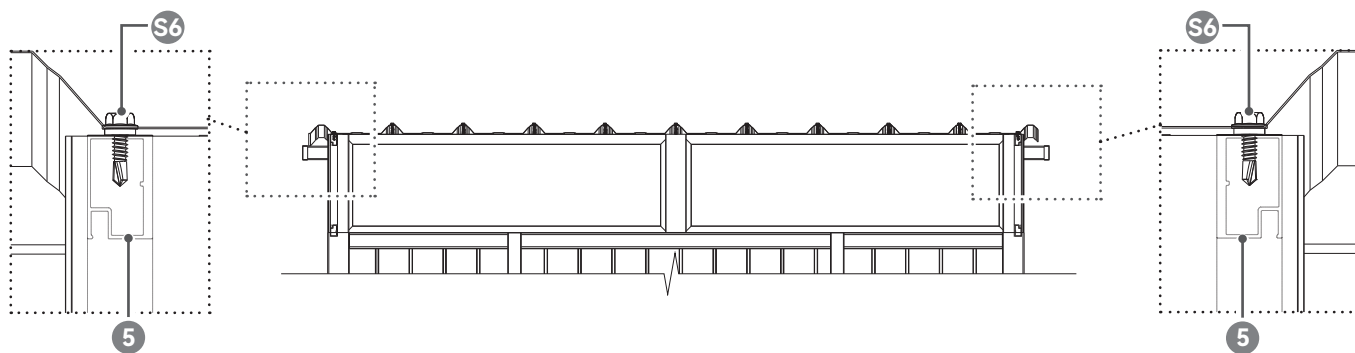
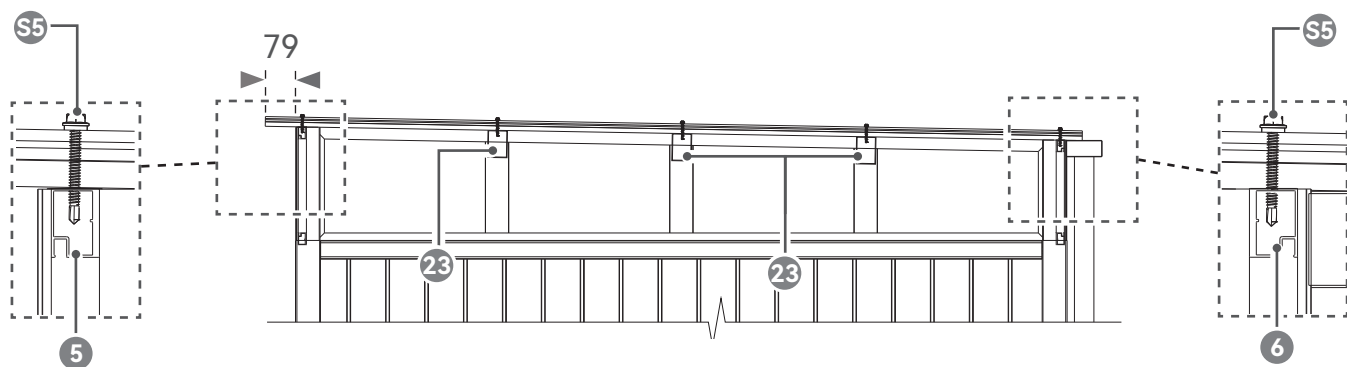
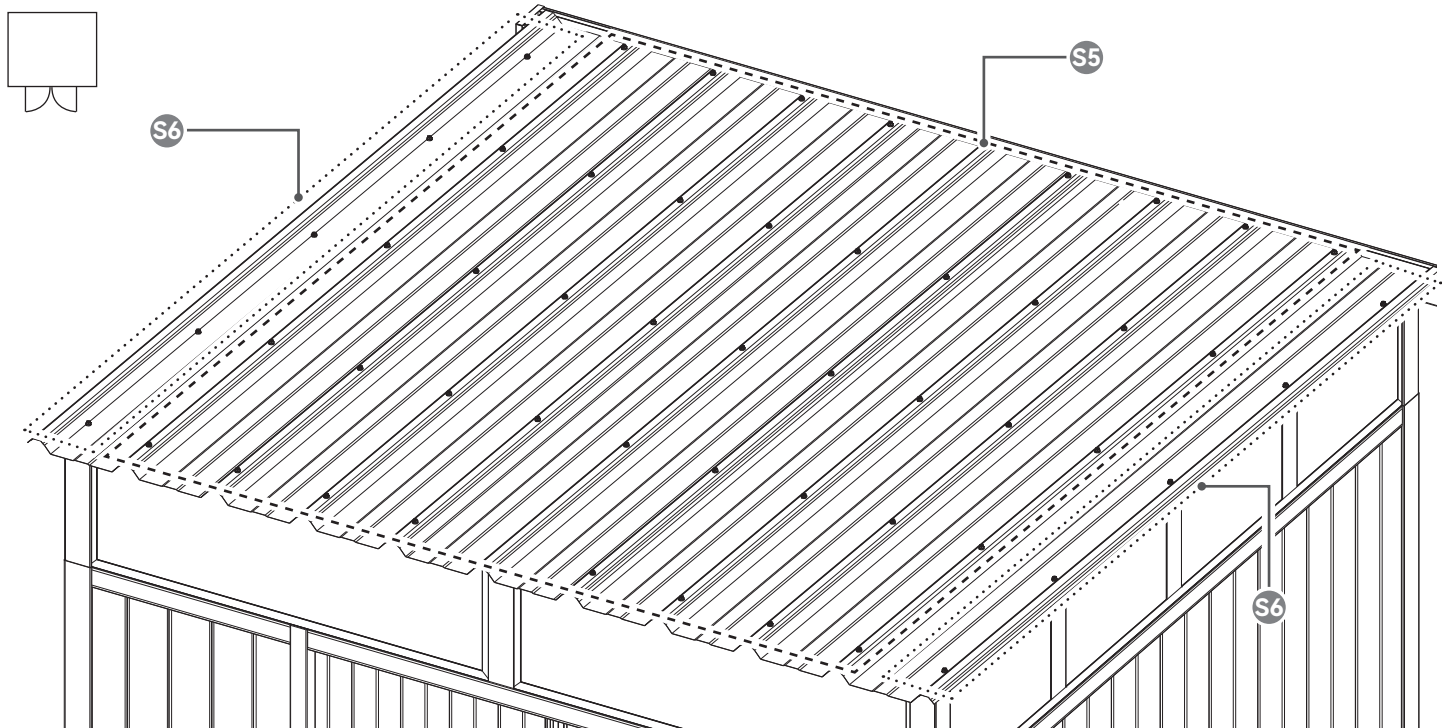


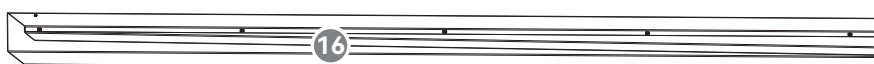
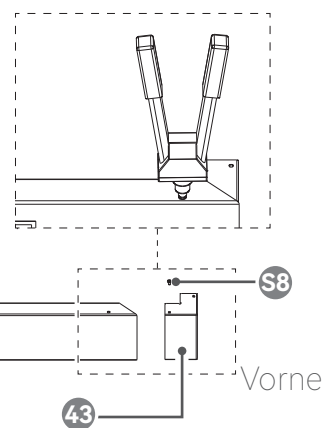
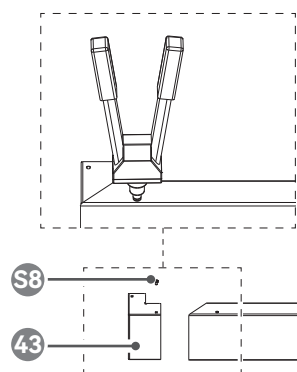
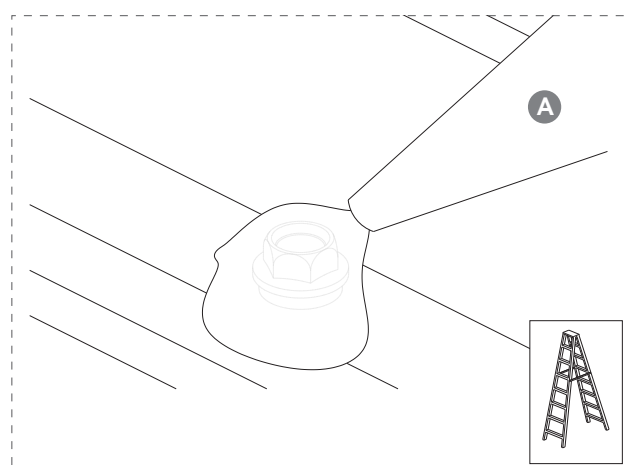
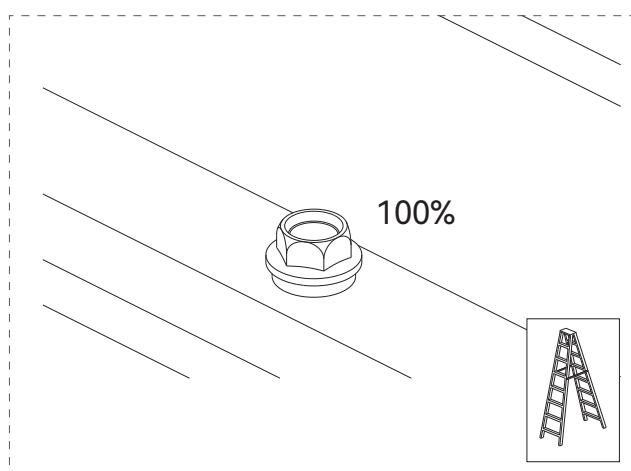
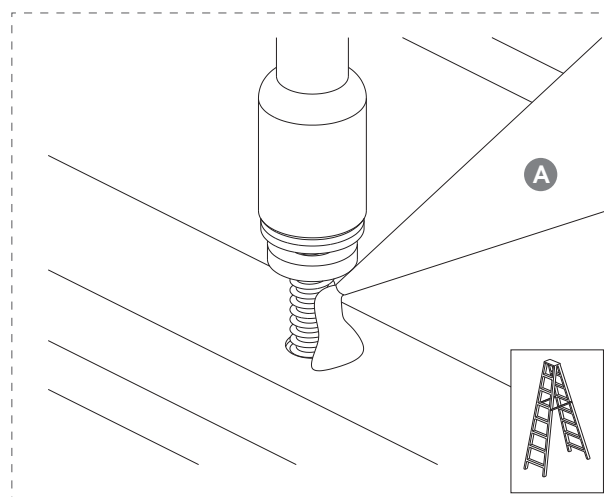
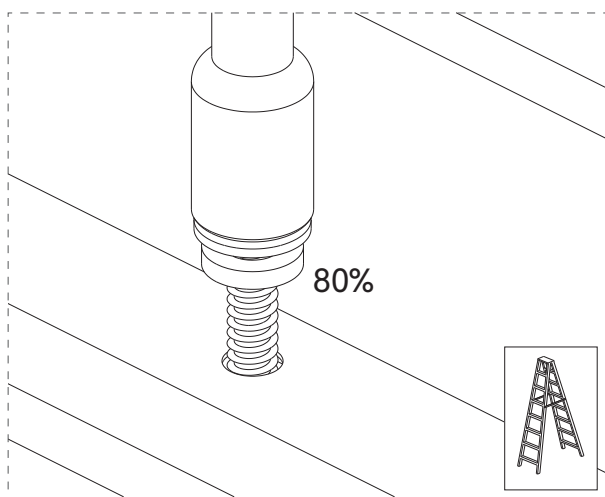




9	 14×1	 15×1	 16×1	 27×1	 28×1	 29×1	 30×1	 43×2
	 S5×63	 S6×10	 S8×27	 A×1				



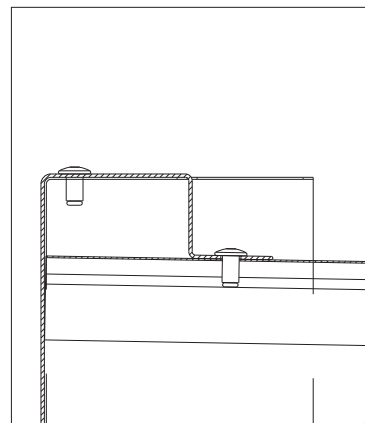
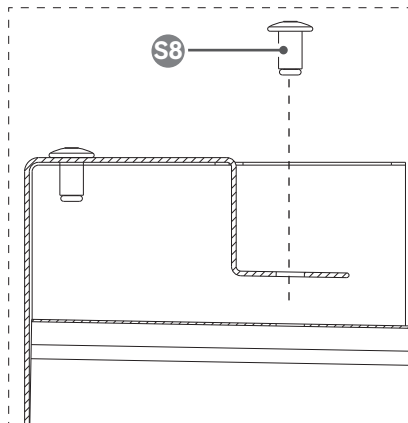
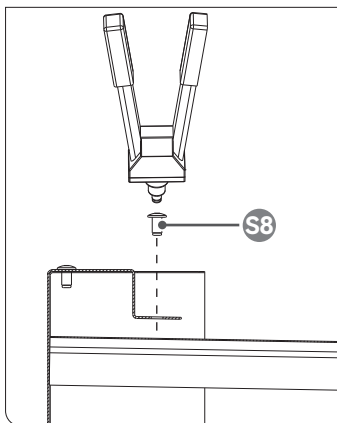
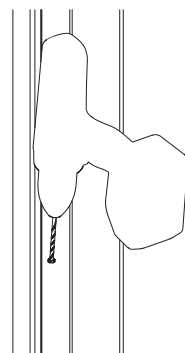
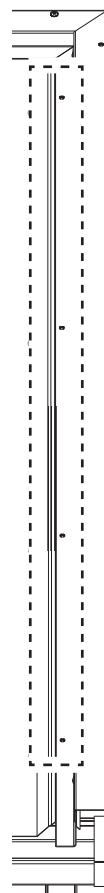
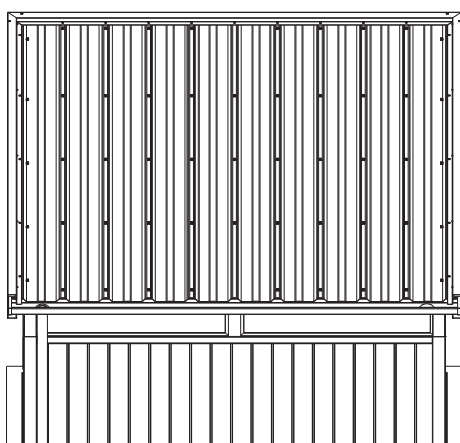
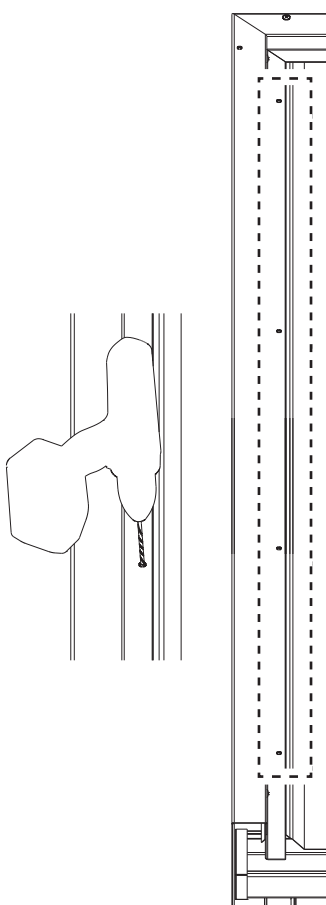
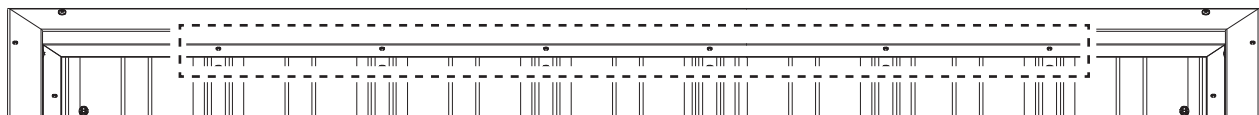
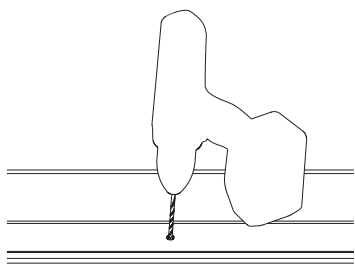




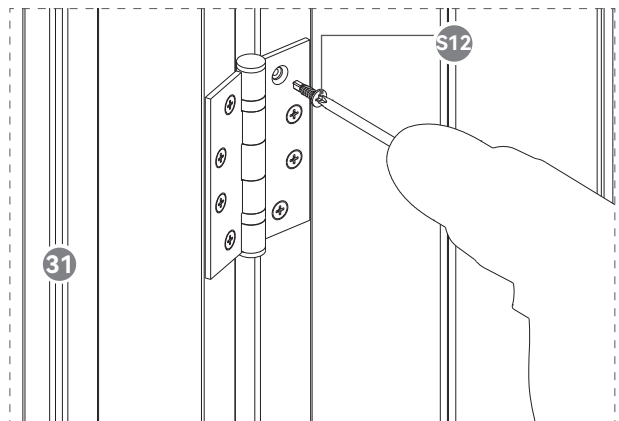
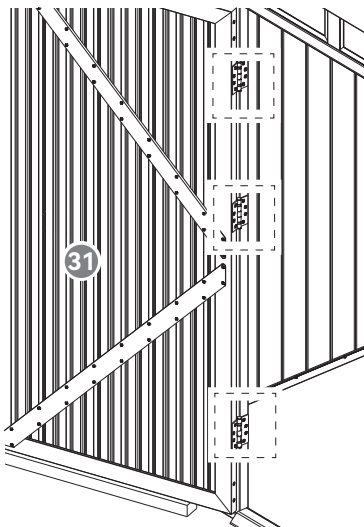
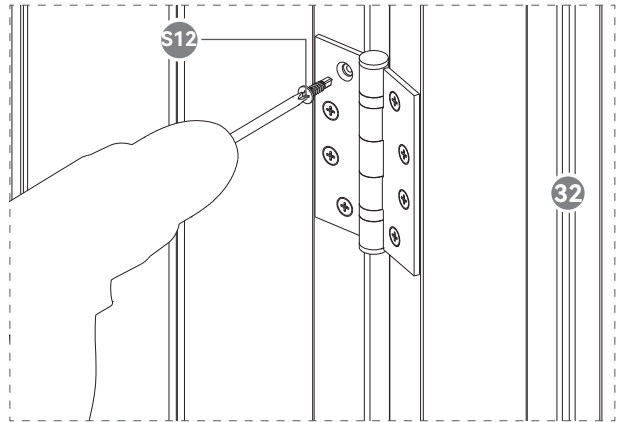
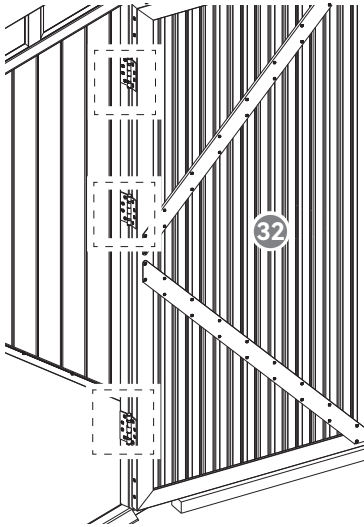
Recht

Links





10	 31×1	 32×1	 S12×24
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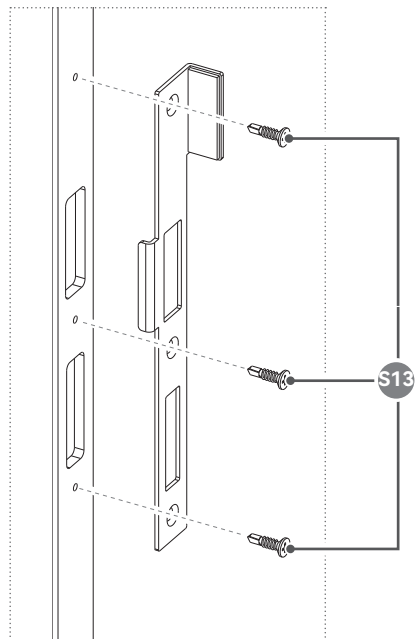
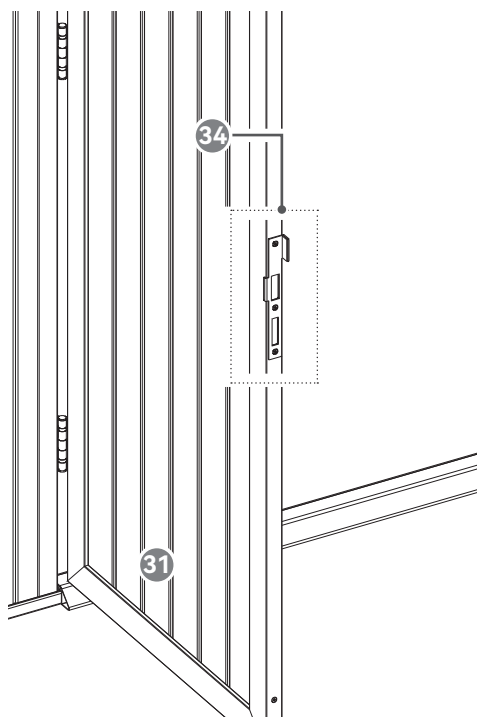
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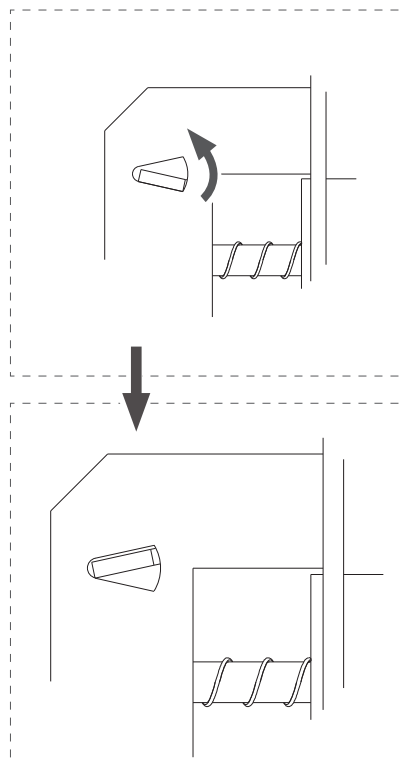
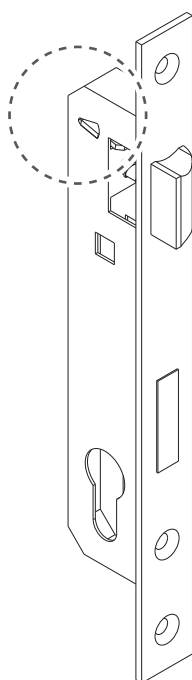
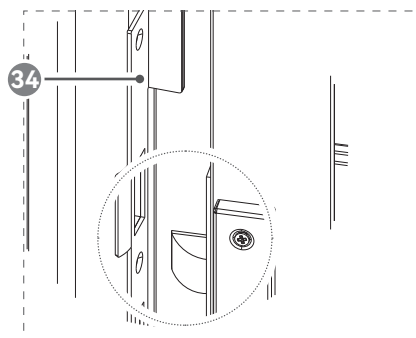
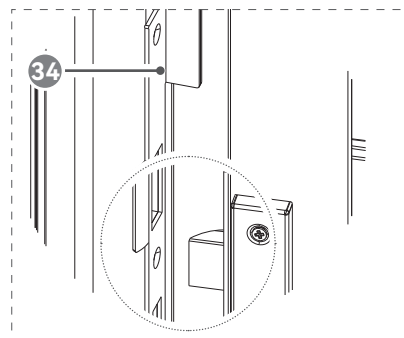
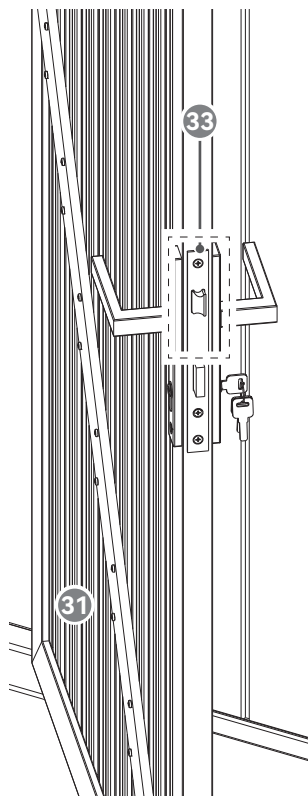
34×1

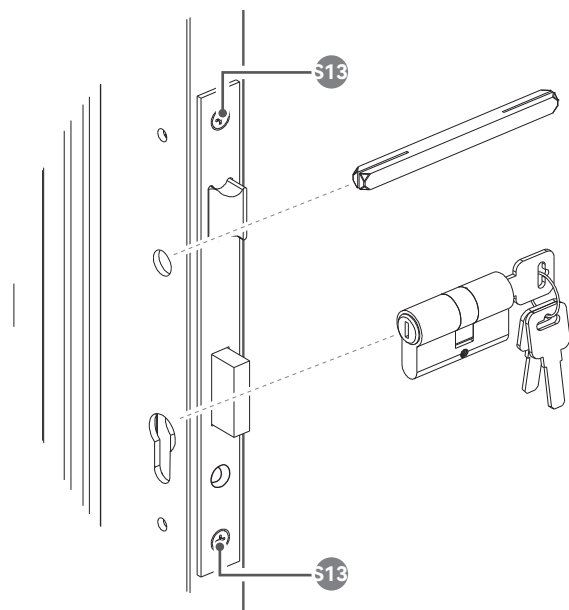
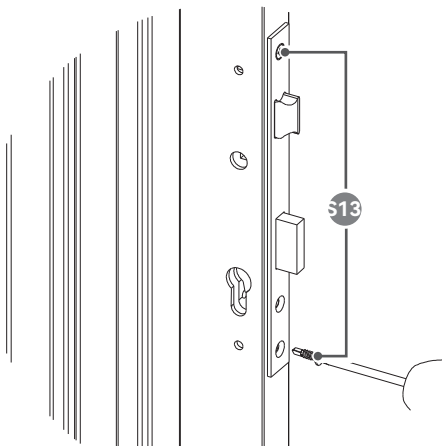
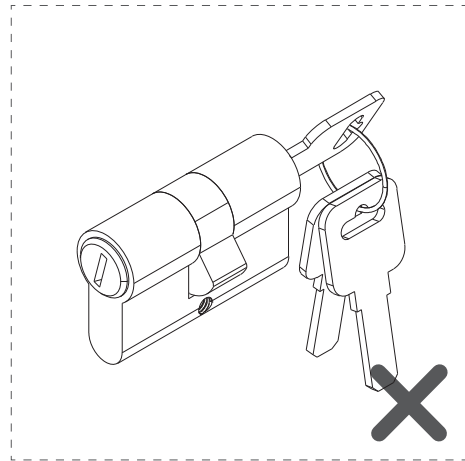
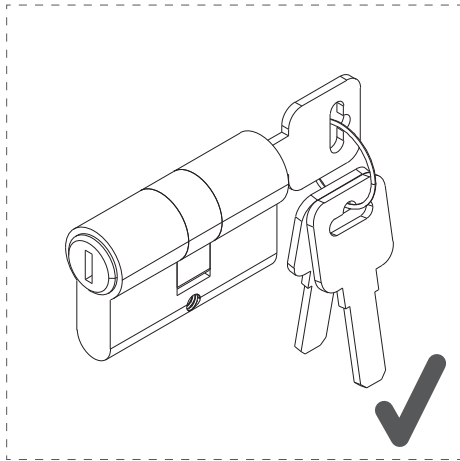
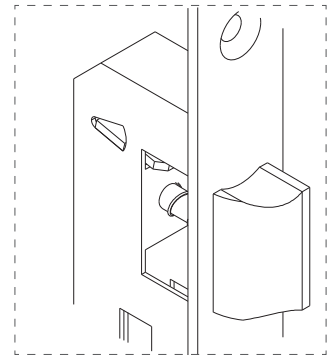
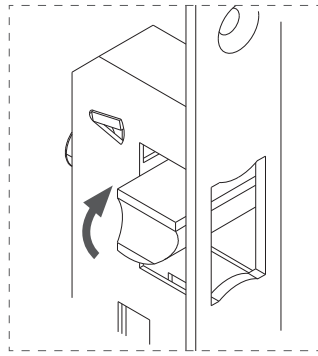
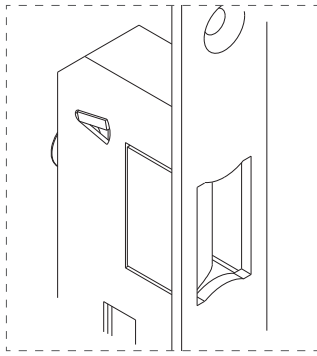


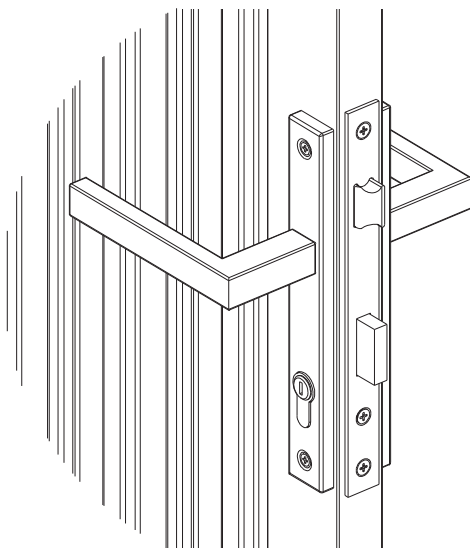
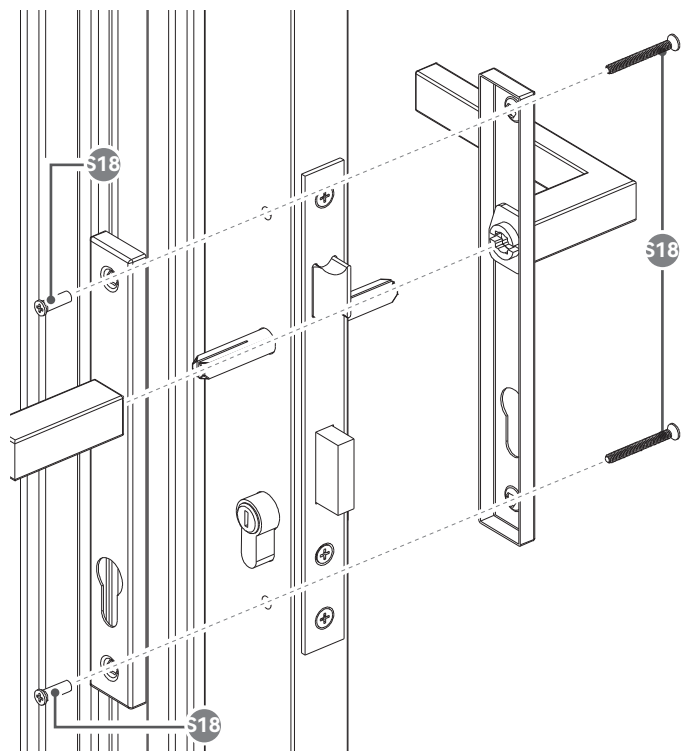
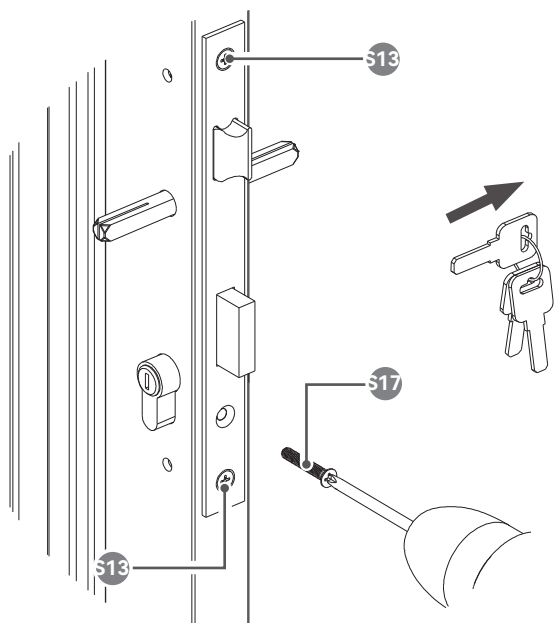
S13×3



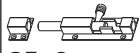
12	 33×1	 S13×2	 S17×1	 S18×2
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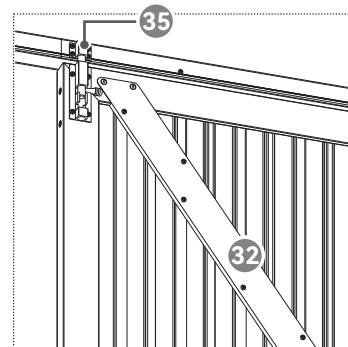
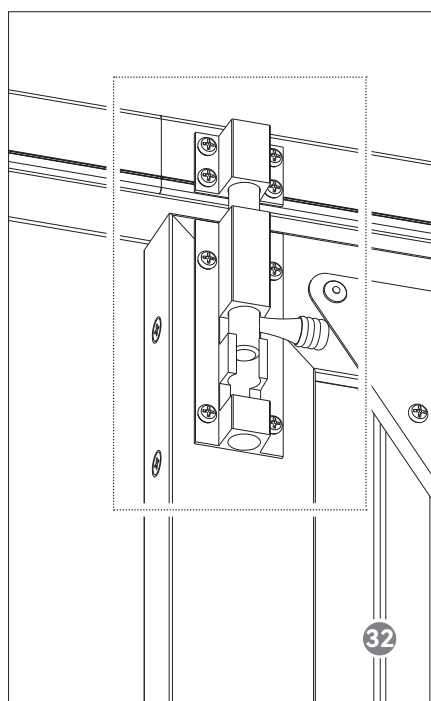
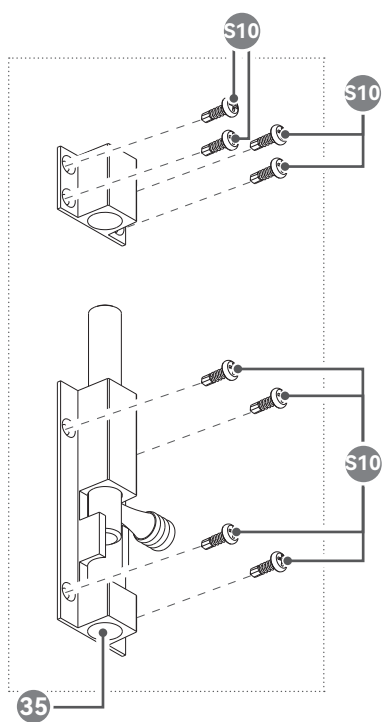
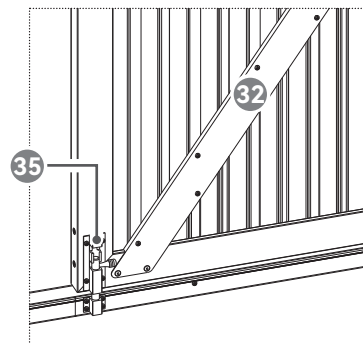
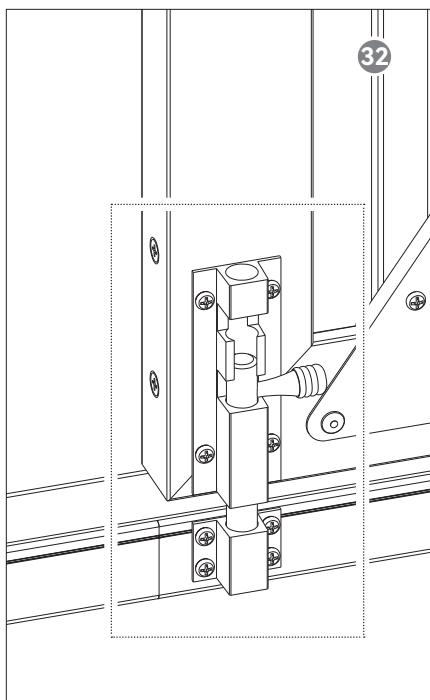
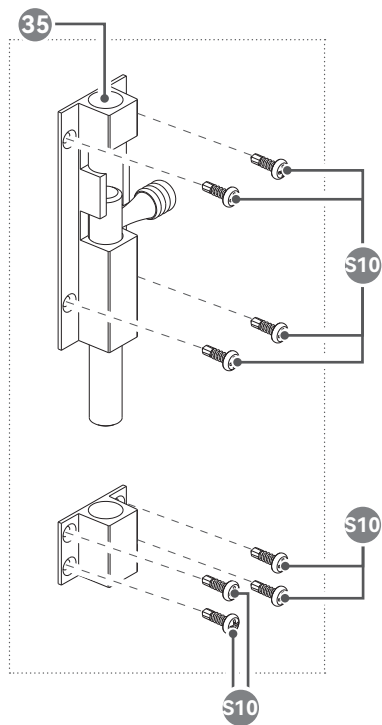
13



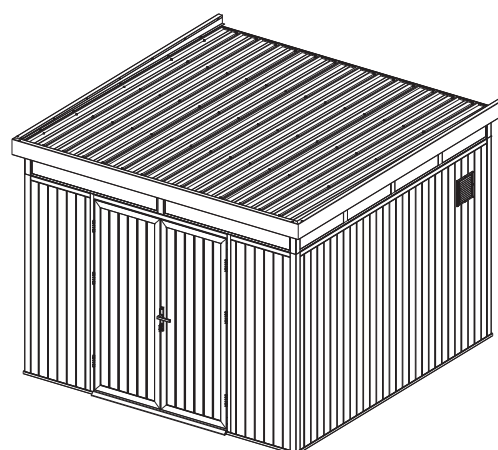
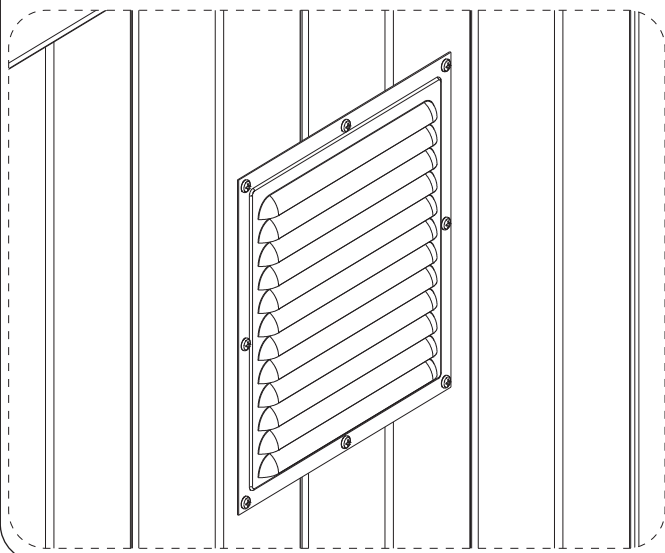
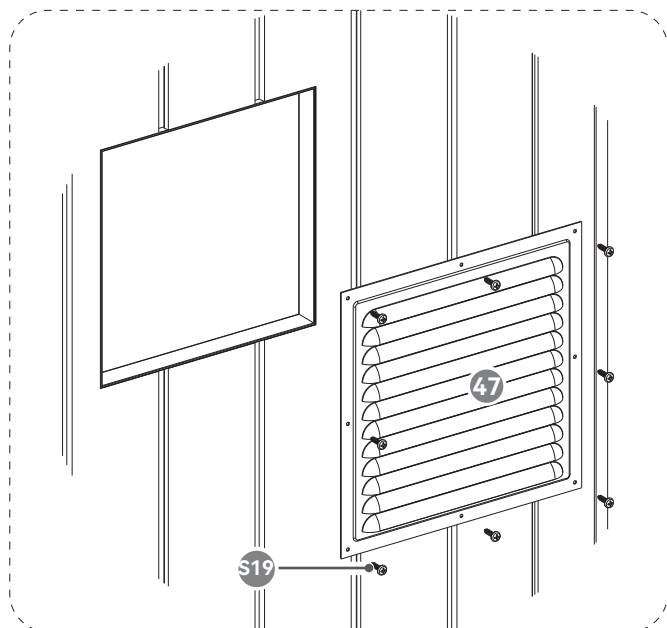
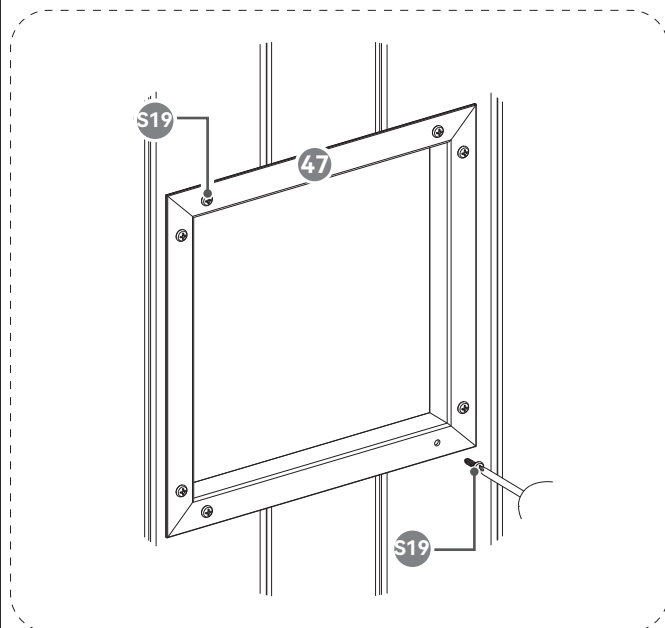
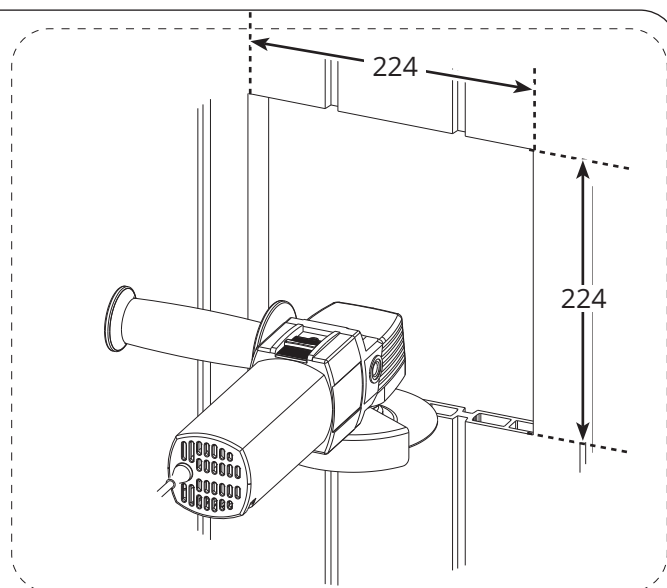
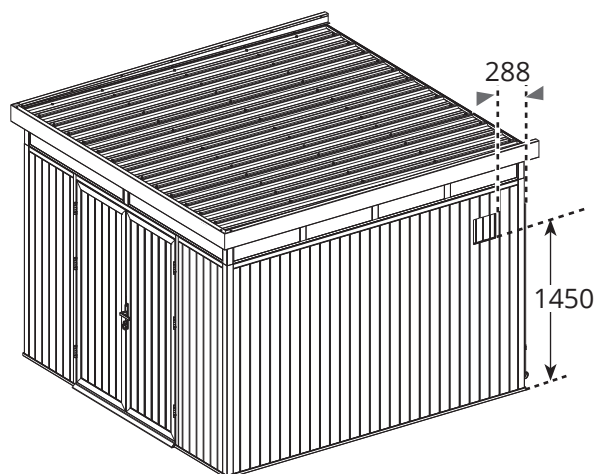
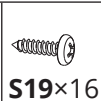
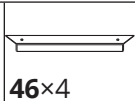
35×2



S10×16



14





Montagevideo
Installation Video