

The diagram illustrates the integration of a 3D box, a delivery note, a sticker, and a sales service interface. The 3D box is shown with a delivery note attached to its side. The delivery note is a document from SOLID, titled 'BON DE LIVRAISON', which contains various fields for customer and company information, as well as a barcode. The sticker is a small label with a barcode and the text 'Item XXXXXX', 'Config', and 'PhXXXXXXXXXX'. The sales service interface is a web application with a table of data, including columns for 'Ref.', 'Bruto', 'L', 'Index', and '#'. The interface also shows a 'Xxxxxx' field and a 'PO XXXXXXXXXXXX' field. Arrows indicate the flow of information: from the 3D box to the delivery note, from the delivery note to the sticker, from the sticker to the sales service interface, and from the sales service interface to the delivery note.

3D Box: A 3D model of a box with a delivery note attached to its side.

Delivery Note (BON DE LIVRAISON): A document from SOLID, titled 'BON DE LIVRAISON', which contains various fields for customer and company information, as well as a barcode.

Sticker: A small label with a barcode and the text 'Item XXXXXX', 'Config', and 'PhXXXXXXXXXX'.

Sales Service Interface: A web application with a table of data, including columns for 'Ref.', 'Bruto', 'L', 'Index', and '#'. The interface also shows a 'Xxxxxx' field and a 'PO XXXXXXXXXXXX' field.

Legend:

- GB Sticker
- NL Sticker
- F Autocollant
- D Aufkleber

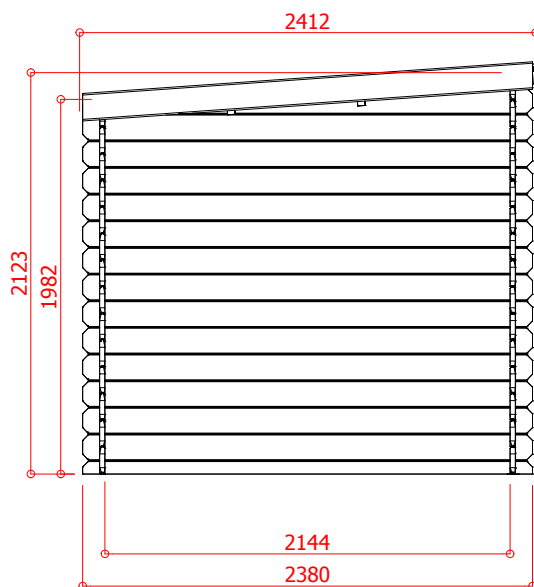
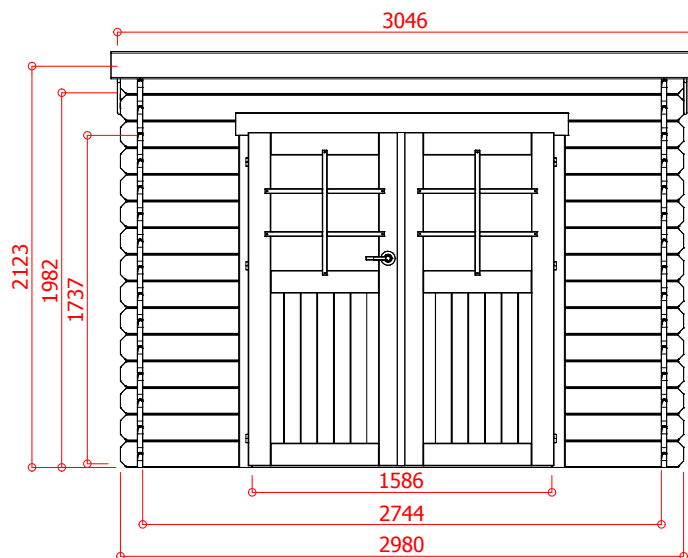
Legend:

- GB Delivery note
- NL Leveringsbon
- F Bon de livraison
- D Lieferbeleg

Legend:

- GB After sales service
- NL Dienst na verkoop
- F Service après vente
- D Kundendienst

S8326



	5.88 m ²
	7.09 m ²

Schaal / Échelle / Scale / Escala / Escala / Scala : 1:40

Dakhelling ± 4 °

Pente ± 4 °

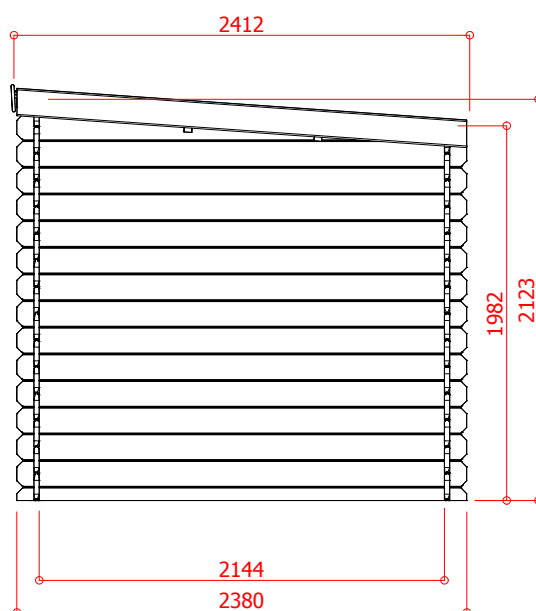
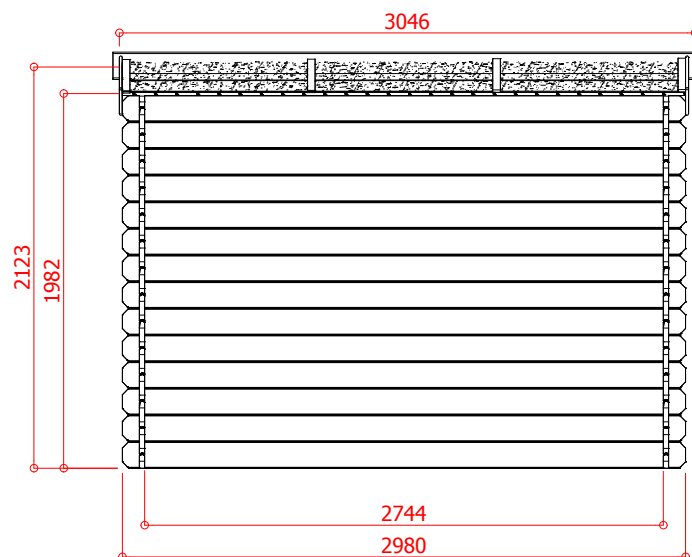
Gradient ± 4 °

Pendente ± 4 °

Pendiente ± 4 °

Pendenza ± 4 °

S8326



NL

Hieronder nog enkele opmerkingen:

ALGEMEEN :

Alvorens over te gaan tot de montage van de blokhut, dient u de ontvangen stukken te controleren aan de hand van de bijgevoegde stuklijst.

Afmetingen zijn telkens weergegeven in mm.

Het is verplicht om een grondplaat in beton te gieten, alvorens de blokhut te monteren. Zorg er evenwel voor dat deze betonplaat geïsoleerd is tegen opstijgend vocht.

Het is eveneens verplicht om het tuinhuis te voorzien van de nodige afwateringssystemen.

HOUT « LEEFT » :

Bij droog weer krimpt het hout waardoor een kier kan ontstaan tussen de planken. Dit is echter niet blijvend, bij vochtig weer neemt het hout immers zijn oorspronkelijke vorm opnieuw aan. Vandaar dat losse planken van het tuinhuis niet in een verwarmde ruimte mogen opslagen worden. Hout is en blijft een natuurproduct met als gevolg dat afwijkingen kunnen voorkomen en geen 100% wind en waterdichte garantie kan gegeven worden.

WAT ZIJN TOELAATBARE AFWIJKINGEN ?

- Knopen die in het hout zijn vastgegroeid.
- Uitvallende knopen met een maximum diameter van 2 cm.
- Uitvallende knopen aan de randen maar die onzichtbaar worden na de opbouw van het tuinhuis.
- Verkleuring die de levensduur niet aantast.
- Kopscheuren die niet langer zijn dan de dikte van de plank of balk.
- Houtbarsten indien zij niet volledig doorgescheurd zijn.
- Droog-krimpscheuren die de constructie niet aantasten.
- Boging of draaiing die de werkbaarheid niet aantast.
- Harszakken die een maximum lengte van 5 cm hebben.

Het is steeds mogelijk dat een knoop uit het hout valt. Dit kan opgevuld worden met houtpasta.

ONDERHOUD :

Eenmaal uw blokhut is opgebouwd, dient u een beschermend vochtregulerend middel op basis van water aan te brengen. Herhaling van deze procedure verlengt de levensduur van uw blokhut.

Vergeet ook niet het slot en de scharnieren één maal per jaar te oliën.

Controleer tenslotte regelmatig of de roofing nog steeds stevig vastgehecht is.

F

Veuillez lire attentivement les remarques ci-dessous :

GÉNÉRALITÉS :

Avant d'entamer le montage de votre chalet, veuillez à bien contrôler les pièces reçues à l'aide de la liste de pièces ci-jointe.

Les dimensions sont toujours mentionnées en mm.

Il est obligatoire de couler une plaque d'assise en béton avant de monter le chalet. Veuillez cependant à isoler cette plaque contre les remontées d'humidité.

Il est aussi obligatoire de prévoir la pose de corniches et gouttières.

LE BOIS « VIT » :

Par temps sec, le bois rétrécit, ce qui peut entraîner un espace entre les planches. Ceci n'est que temporaire, car le bois reprend sa forme originale par temps humide. Dès lors, avant de monter votre chalet, veuillez à ne pas stocker les planches dans un espace chauffé. Le bois est un produit naturel, et peut, de ce fait, présenter des irrégularités et ne peut pas garantir à 100% une étanchéité à l'air et à l'eau.

IRRÉGULARITÉS TOLÉRÉES :

- Nœuds présents dans le bois.
- Nœuds se détachant du bois dont le diamètre ne dépasse pas 2 cm.
- Nœuds se détachant du bois se trouvant aux bords mais disparaissant lors du montage du chalet.
- Décoloration n'affectant pas la durée de vie du chalet.
- Fêlures situées aux extrémités et dont la longueur ne dépasse pas la largeur de la planche ou de la poutre.
- Fêlures droites qui ne sont pas fendues d'un bout à l'autre.
- Fêlures dues au rétrécissement par temps sec n'affectant pas la construction.
- Voilage ou cintre n'affectant pas le fonctionnement.
- Poches de résine dont la longueur ne dépasse pas 5 cm.

Il est toujours possible qu'un nœud se détache du bois. Le trou peut être rempli avec de la pâte à bois.

ENTRETIEN :

Une fois la construction de votre chalet terminée, enduisez celui-ci d'un produit protecteur régulateur d'humidité à base d'eau. Le renouvellement de ce traitement prolongera la durée de vie de votre chalet.

N'oubliez pas d'huiler la serrure et les charnières une fois par an.

Enfin, contrôlez régulièrement si le roofing est toujours fixé solidement.

GB

Please read the following remarks:

GENERALITIES :

Before starting to assemble your cabin, check the received parts by means of the enclosed content list.

Dimensions are always mentioned in mm.

We require you to place a bed plate in concrete to be poured before starting assembly of the log cabin. However, make sure this bed plate is duly isolated against rising damp.

It is also required to provide your cabin with the necessary drainage system.

WOOD « LIVES » :

Wood contracts in dry weather, which can create chinks between the planks. This is only temporary, as the wood takes its original shape in wet weather. That is why the components of a cabin should not be stored in a heated room before assembling. Wood is after all a natural product, and can therefore show some irregularities, for that reason we can not guarantee a 100% wind and waterproof product.

TOLERATED IRREGULARITIES :

- knots that have developed in the wood.
- Knots that fall out, with a maximum diameter of 2 cm.
- Knots that fall out on the edges, but disappear once the cabin is assembled.
- Discoloration which does not affect the product life.
- Head cracks which are not longer than the thickness of the plank or beam.
- Cracks which do not go right through.
- Dry shrinkage cracks which do not affect the construction.
- Arching or twisting which does not affect performance.
- Bags of resin of maximum 5 cm length.

Knots can always fall out of the wood. The hole can be filled with wood paste.

MAINTENANCE :

Once your cabin is assembled, coat it with a protective moisture-regulating agent. Repeat this treatment in order to lengthen the life of your cabin.

Do not forget to oil the door lock and hinges once a year.

Check regularly if the roofing or shingles remain firmly attached.

ES

A continuación, algunos consejos:

GENERALIDADES:

Antes de proceder al montaje de la cabaña, debe verificar las piezas recibidas, de acuerdo con la lista de piezas adjunta.

Las dimensiones siempre se entregan en mm.

Es obligatorio realizar un cimientado de hormigón antes de montar la cabaña. Verifique en todo caso que estos cimientados de hormigón estén aislados contra la humedad capilar.

También es obligatorio proporcionar la cabaña con los sistemas de drenaje necesarios.

LA MADERA «VIVE»:

Con tiempo seco, la madera se contrae, lo cual origina grietas entre las tablas. Sin embargo, esto no es permanente, ya que con tiempo húmedo, la madera vuelve a recuperar su forma original. Por esta razón las tablas sueltas de la cabaña no pueden ser almacenadas en un espacio calefactado. La madera es, y sigue siendo un producto natural, que puede tener imperfecciones y no se puede dar 100% garantía a prueba de viento e impermeabilidad.

¿CUÁLES SON LAS IMPERFECCIONES ADMISIBLES?

- Nudos que han quedado adheridos a la madera.
- Nudos que se han soltado, con un diámetro máximo de 2 cm.
- Nudos que se sueltan en los bordes, pero que quedan invisibles después de construir la cabaña.
- Decoloración que no afecta la vida útil.
- Hendiduras que no sean más largas que el grosor de la plancha o de la viga.
- Grietas, siempre y cuando no estén completamente agrietadas.
- Grietas de contracción-dilatación que no afecten la construcción.
- Combadura o curvatura que no afecte su utilización.
- Bolsas de resina que tengan una longitud máxima de 5 cm.

Siempre es posible que un nudo se caiga de la tabla. Esto se puede llenar con pasta de madera.

MANTENIMIENTO:

Una vez que hubiera instalado la cabaña, debe aplicarle un producto de protección permeable, a base de agua. Es preciso repetir esta operación, y así prolongar la vida útil de su cabaña.

No olvide lubricar una vez al año la cerradura y las bisagras.

Verifique regularmente que la tela asfáltica siempre se encuentre bien adherida.

P

Algumas observações:

INFORMAÇÃO GERAL:

Antes de proceder à montagem do pavilhão, controle as peças recebidas contra a lista de peças incluída.

As dimensões estão sempre expressas em mm.

É obrigatório colocar uma base de betão antes de montar a cabana de troncos. Assegure-se de que a base de betão está isolada contra o ascensão de humidade capilar.

Também é obrigatório prever um sistema de sarjeta do telhado e drenagem.

MADEIRA « VIVE » :

Em tempo seco a madeira encolhe de maneira que se pode surgir uma greta entre as pranchas. Porém, isto não permanece, em tempo húmido a madeira volta a ter a sua forma inicial. É por isso que as pranchas separadas do pavilhão não poderão ser guardadas num espaço aquecido. A madeira é e continua a ser um produto natural e por consequência poder haver anomalias e não posso garantir 100% a estanqueidade à água e resistência ao vento.

QUAIS SÃO ANOMALIAS ACEITÁVEIS?

- Nós crescidos dentro da madeira.
- Nós que caem da madeira tendo um diâmetro máximo de 2 cm.
- Nós nas extremidades que caem da madeira, mas que são escondidos após a montagem do pavilhão.
- Descoloração que não afecta a vida da madeira.
- Fendas de topo que não excedem a largura da prancha ou da viga.
- Fendas na madeira desde que não sejam totalmente rasgadas.
- Fendas de secagem e de encolhimento que não afectam a construção.
- Uma inclinação ou torção que não afecta a utilidade.
- Saquinhos de resina com um comprimento máximo de 5 cm.

É sempre possível que um nó caia da madeira, o furo pode ser tapado com pasta de madeira.

MANUTENÇÃO:

Depois de ter construído o seu pavilhão, é necessário aplicar um agente protector e regulador da humidade à base de água. A repetição regular deste procedimento garante uma vida de serviço prolongada.

Também não se esqueça de lubrificar a fechadura e as charneiras uma vez por ano.

Controle regularmente se a cobertura de telhado continua a estar firmemente fixada.

D

Nachfolgend noch einige Anmerkungen:

ALLGEMEIN:

Bitte kontrollieren Sie vor der Montage des Blockhauses alle mitgelieferten Teile anhand der beigefügten Stückliste.

Die Abmessungen sind jeweils in mm angegeben.

Es ist erforderlich, vor der Montage des Blockhauses eine Bodenplatte in Beton zu gießen. Diese Betonplatte muss gegen aufsteigende Feuchtigkeit isoliert werden.

Es ist auch erforderlich den notwendigen Entwässerungssysteme für das Haus zu berücksichtigen.

HOLZ „LEBT“:

Bei trockenem Wetter schrumpft das Holz, wodurch Spalten zwischen den Brettern entstehen können. Diese sind jedoch nicht bleibend, denn bei nassem Wetter nimmt das Holz seine ursprüngliche Form wieder an. Aus diesem Grund sollten lose Bretter des Gartenhäuschens nicht in warmen Räumen aufbewahrt werden. Holz ist und bleibt ein Naturprodukt, bei dem Abweichungen auftreten können und keine 100% Wind- und Wasserdichte Garantie gegeben werden kann.

WELCHE ABWEICHUNGEN SIND ZULÄSSIG?

- Knoten, die im Holz eingewachsen sind
- Ausfallende Knoten mit einem maximalen Durchmesser von 2 cm
- Ausfallende Knoten an den Rändern, die jedoch nach dem Aufbau des Gartenhäuschens nicht mehr zu sehen sind
- Verfärbungen, die die Lebensdauer nicht beeinträchtigen
- Kopfspalten, die in ihrer Länge die Stärke des Brettes oder Balkens nicht überschreiten
- Risse im Holz, wenn sie das Holz nicht vollständig aufreißen
- Spalten aufgrund von Schrumpfung, die die Konstruktion nicht beeinträchtigen
- Biegungen oder Verdrehungen, die die Einsatzfähigkeit nicht beeinträchtigen
- Harztaschen mit einer maximalen Länge von 5 cm

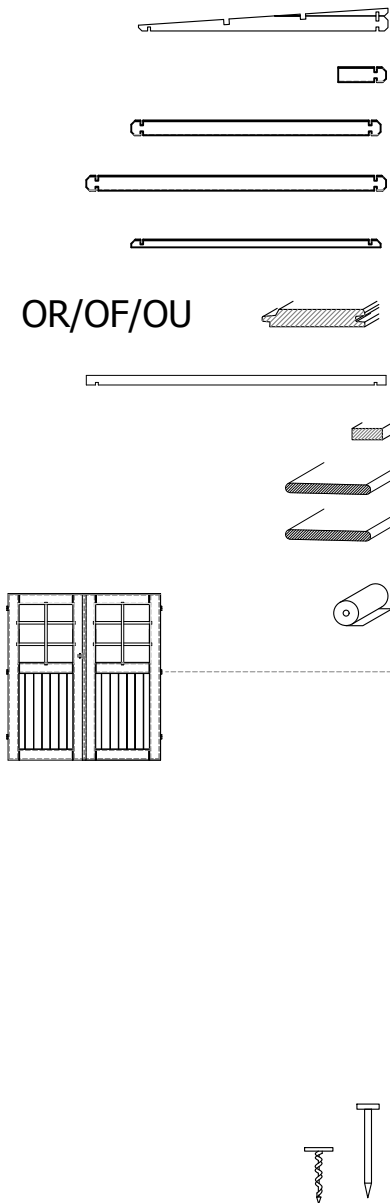
Es kann jederzeit vorkommen, dass ein Knoten aus dem Holz fällt. Das Loch kann jedoch mit Holzpaste aufgefüllt werden.

PFLEGE

Wenn Sie Ihr Blockhaus aufgebaut haben, müssen Sie ein feuchtigkeitsregulierendes Mittel auf Wasserbasis auftragen. Mehrmaliges Auftragen verlängert die Lebensdauer Ihres Blockhauses.

Denken Sie auch daran, das Schloss und die Scharniere einmal pro Jahr zu ölen.

Kontrollieren Sie schließlich regelmäßig, ob die Bedachung noch immer gut befestigt ist.

	Ref.	Bruto	L	Index	#
	A	WW028x149-TPP-000-0-	2380	2	
	B	WW028x149-1IF-000-0-	0650	26	
	E	WW028x149-2IF-000-0-	2380	26	
	G	WW028x149-2IF-000-0-	2980	16	
	I	WW028x079-DEM-000-0-	2380	2	
	J	WW016x095-PLA-000-0- WW016x120-PLA-000-0-	2350	35 27	
	K	WW040x120-PT0-000-0-	2980	2	
	L	WW012x040-4FA-000-0-	2380	4	
	M1	WW016x145-4R8-000-0-	3080	1	
	M2	WW016x145-VOL-086-0-	2400	2	
	O	S506 Roofing 12.8 m		1	
	P	S8094C28 + 1 x S8094  +  1 x S8094-K28 + 2 x S8092-T  + 1 x S8094-ALU  + 1 x S618  + 2 x S5242 (glass 638 mm x 630 mm) + 1 x S80201  + 6 x S6201  + 1 x S673 		1	
	R	S655 3 x 15 (520) 2.8 x 50 (240)		1	

S8326

PO _ _ _ _ _

Winkel / Magasin / Store / :

Klant / Cliënt / Client / :
Adres:

Verantwoordelijke / Responsable



Technical drawing of a rectangular frame structure. The frame is composed of four members labeled G, I, B, and I. The dimensions are 2200 and 2800. The drawing includes a perspective view and a top-down view showing the frame's geometry and the placement of the members. The members are labeled G, I, B, and I. The dimensions are 2200 and 2800. The drawing includes a perspective view and a top-down view showing the frame's geometry and the placement of the members.

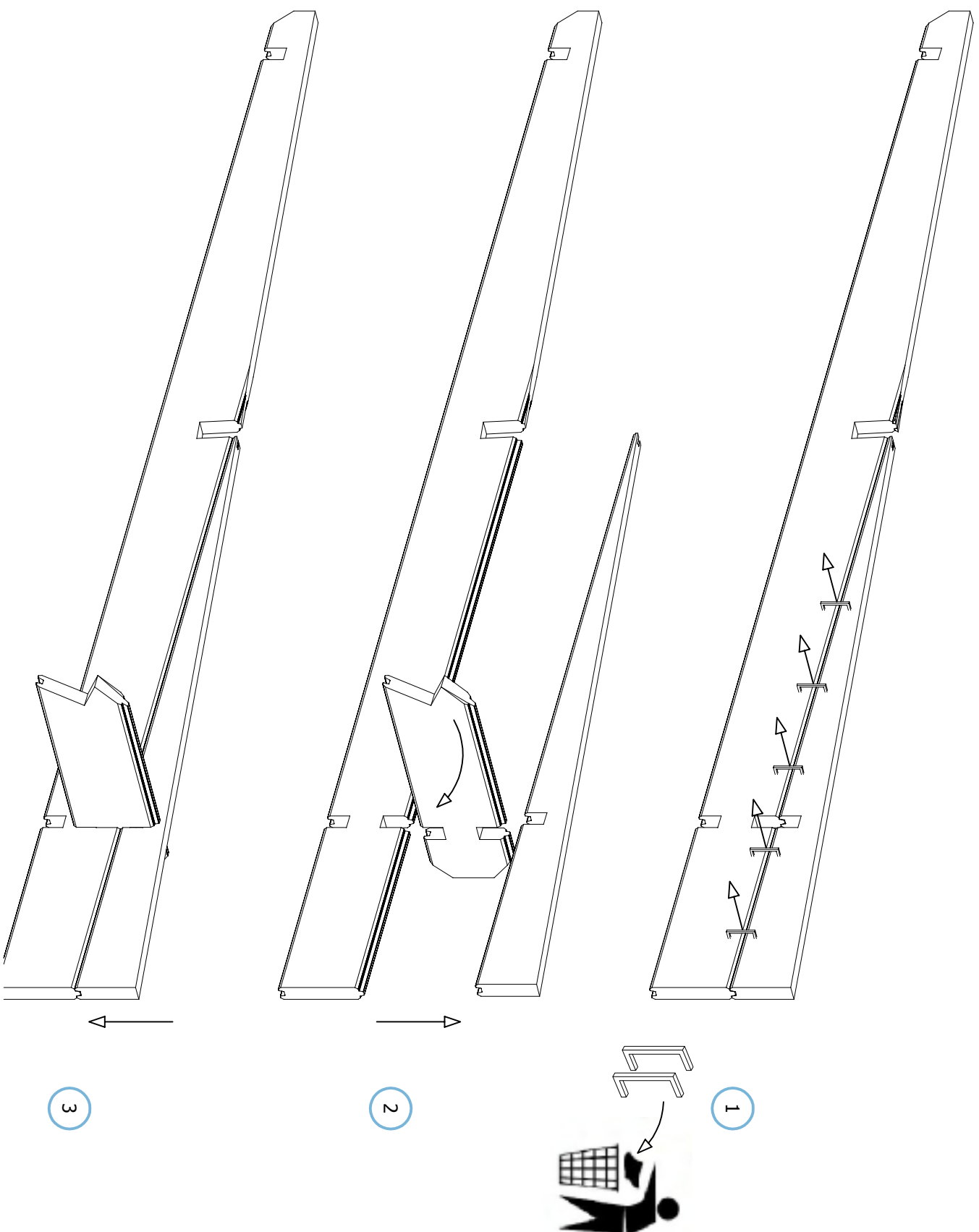
1

A 3D perspective view of a rectangular structure, possibly a container or a frame, constructed from horizontal slats. The structure is shown in an open position, revealing its internal components. The top edge is labeled 'G', the side edge is labeled 'E', and the bottom edge is labeled 'B'. The structure is composed of multiple horizontal slats, and the bottom edge features a series of small, rectangular protrusions or tabs.

2

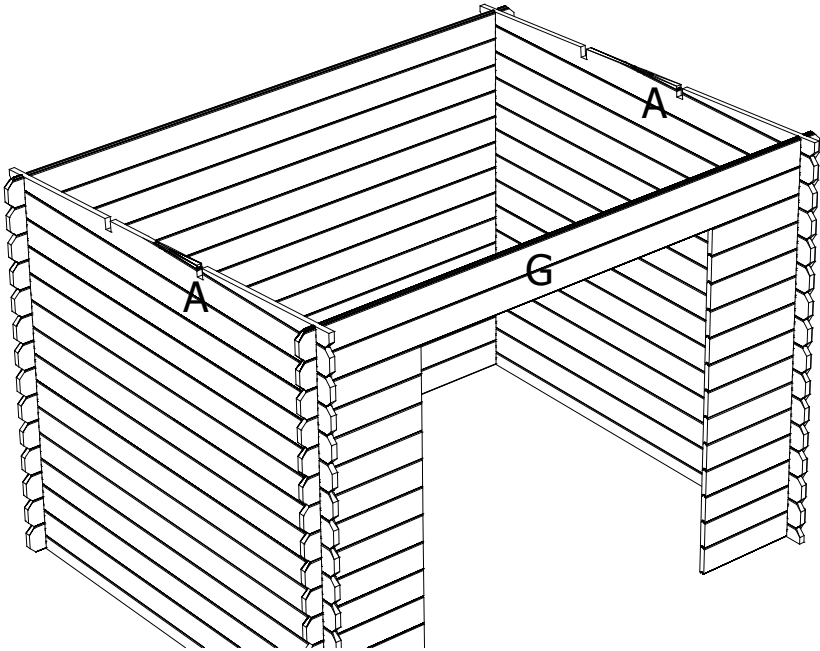
A 3D exploded view of a wooden crate. The crate is composed of several parts: a base (labeled B), four side walls (labeled E), and a top lid (labeled G). The parts are shown in their relative positions as they would be assembled. The base is a rectangular board with a notch in the center. The side walls are rectangular boards with notches that fit into the base and each other. The top lid is a rectangular board with a notch that fits into the base of the side walls. The parts are labeled with letters: B for the base, E for the side walls, and G for the top lid.

3



A = 2
G = 1

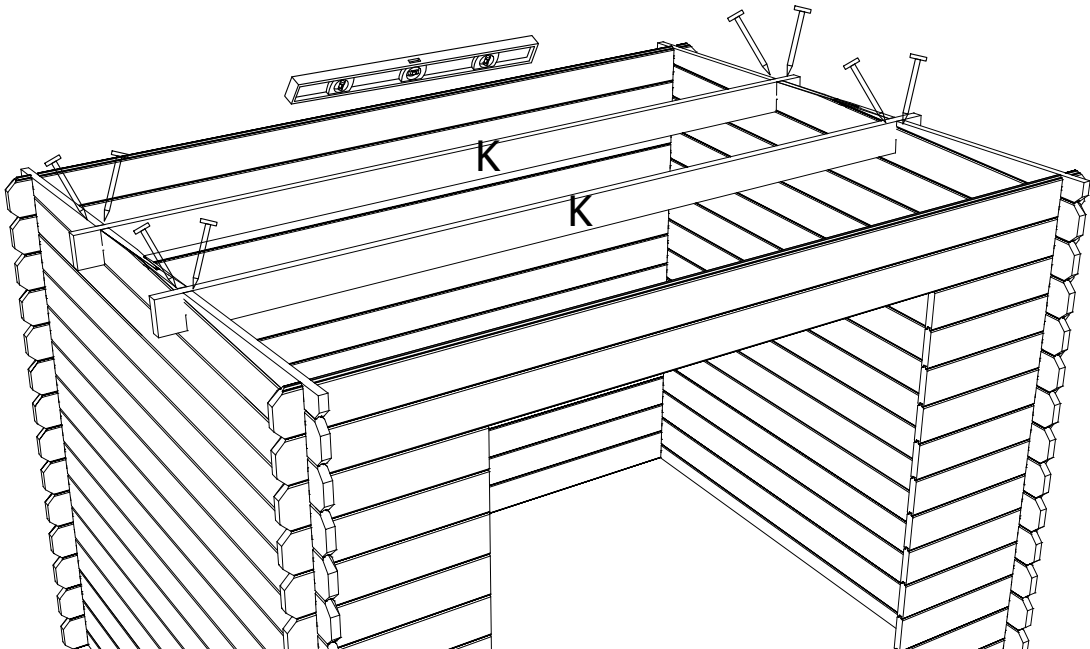
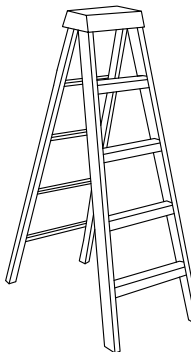
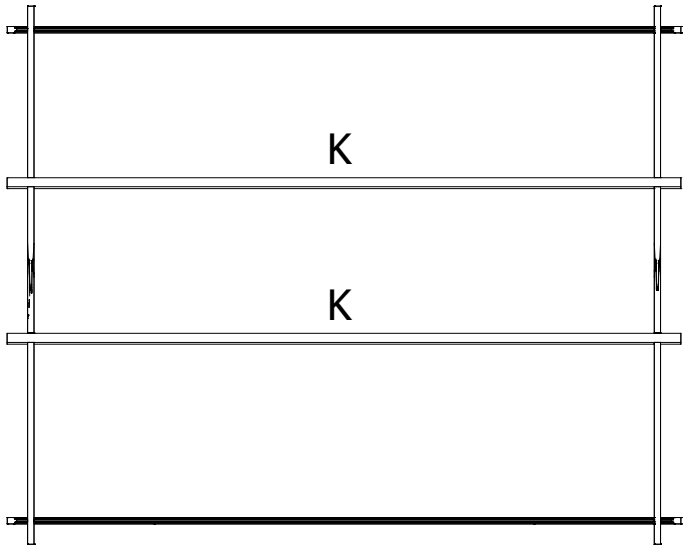
4



K = 2

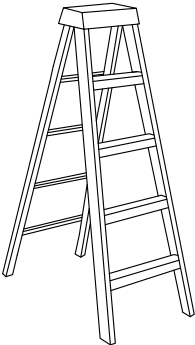


5

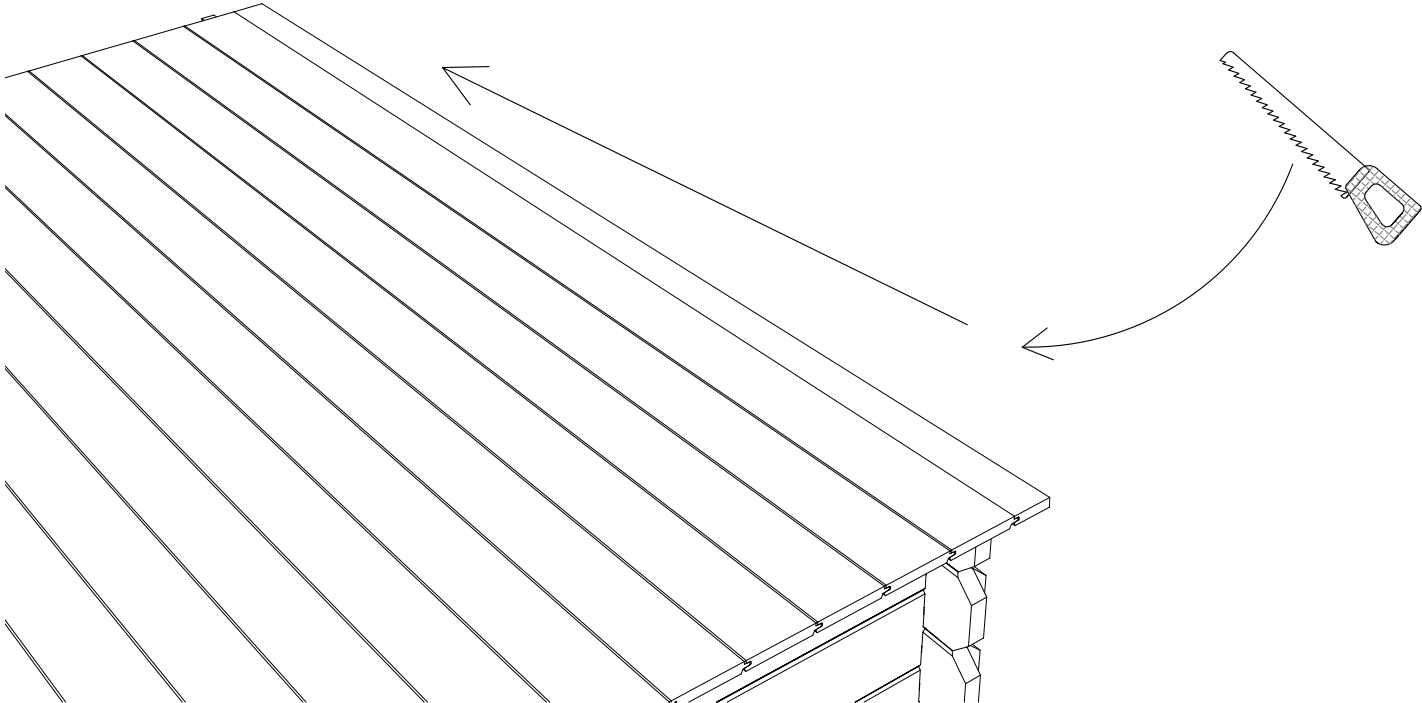
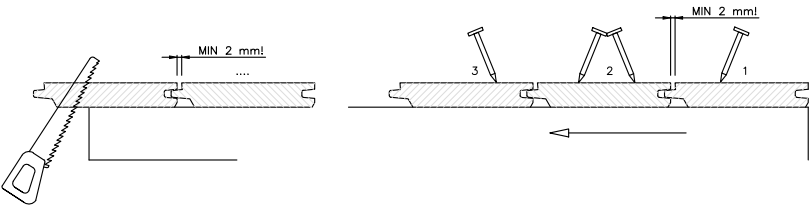
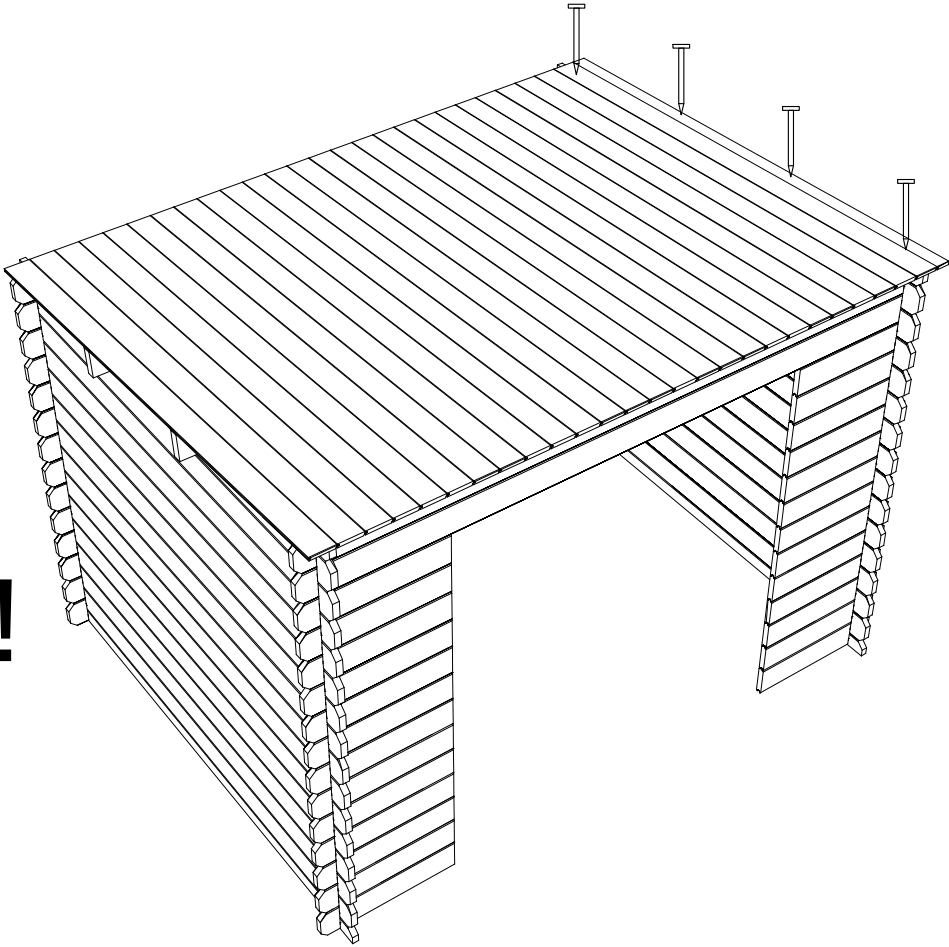


J = 27 OR 35

 #174



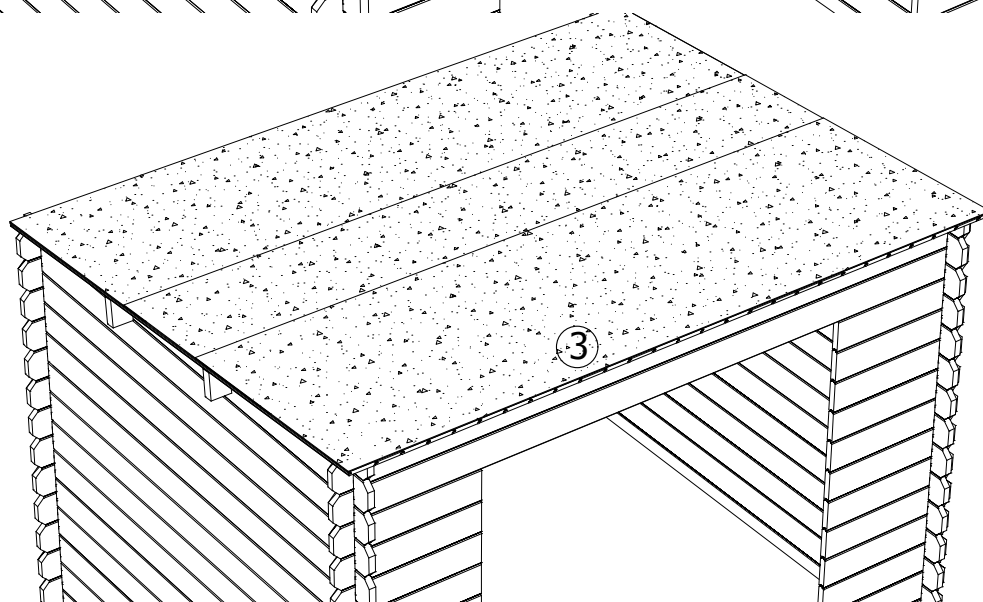
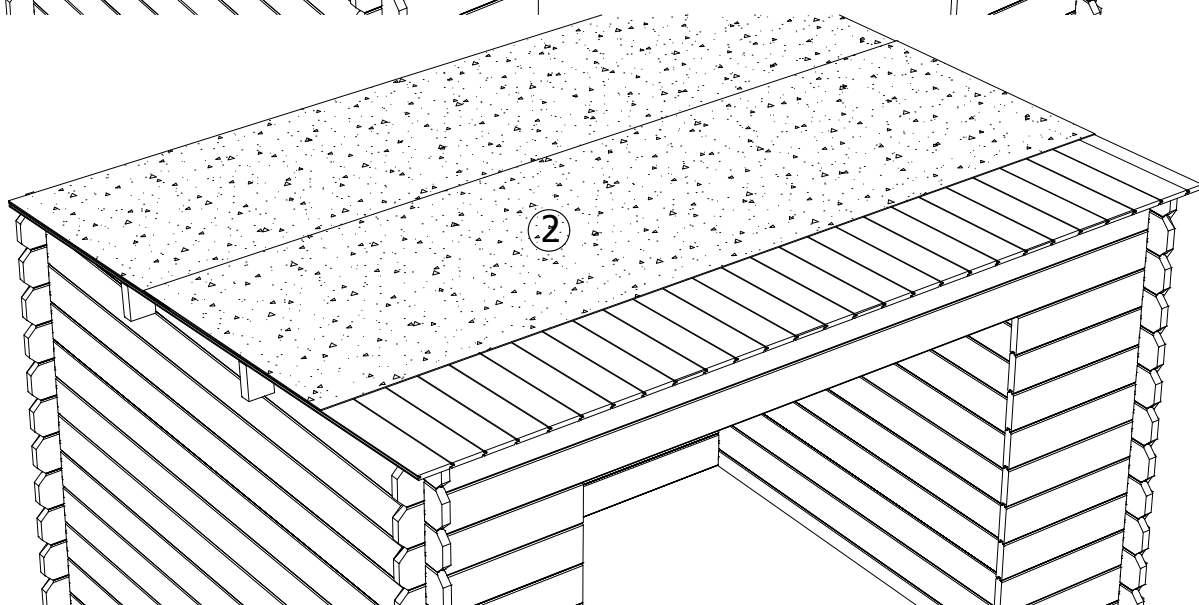
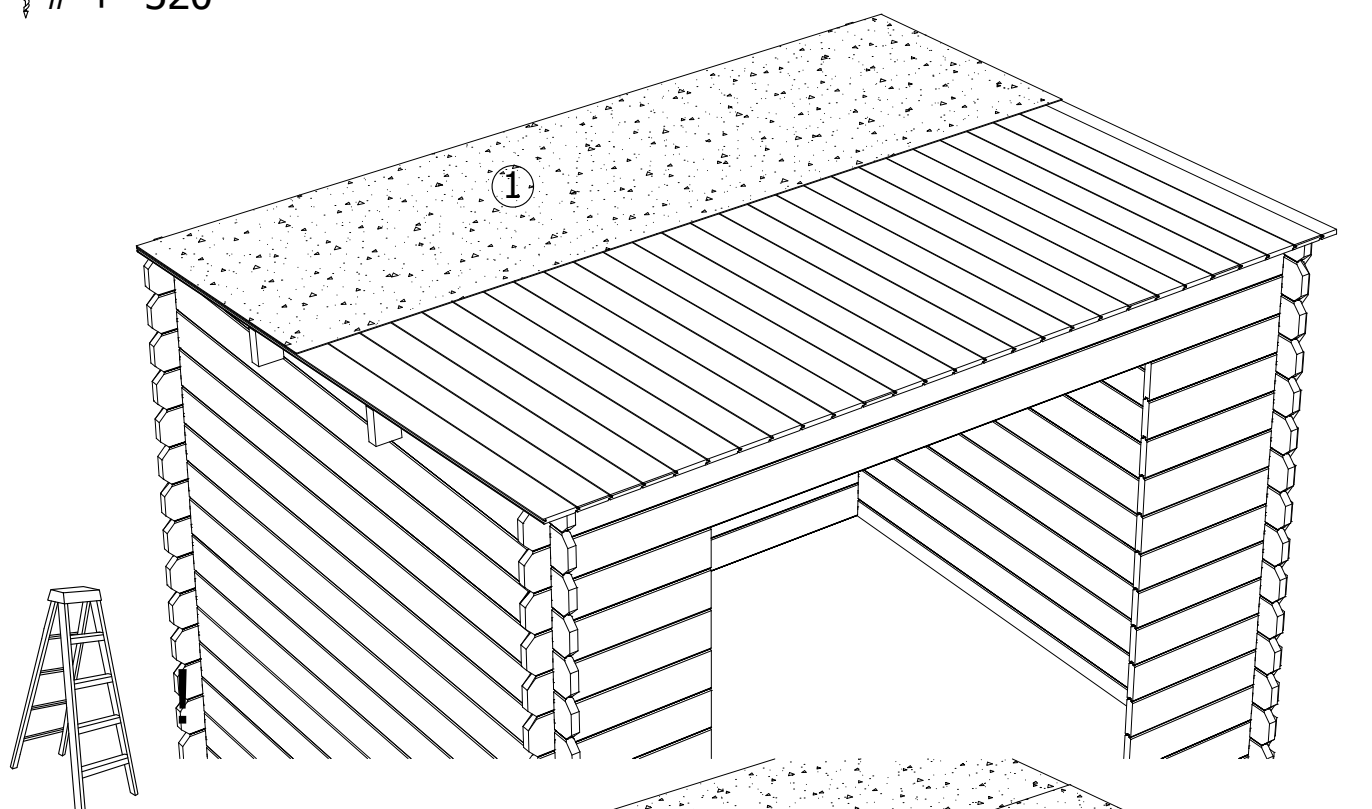
!



O = 3 x 3020

+- 320

7



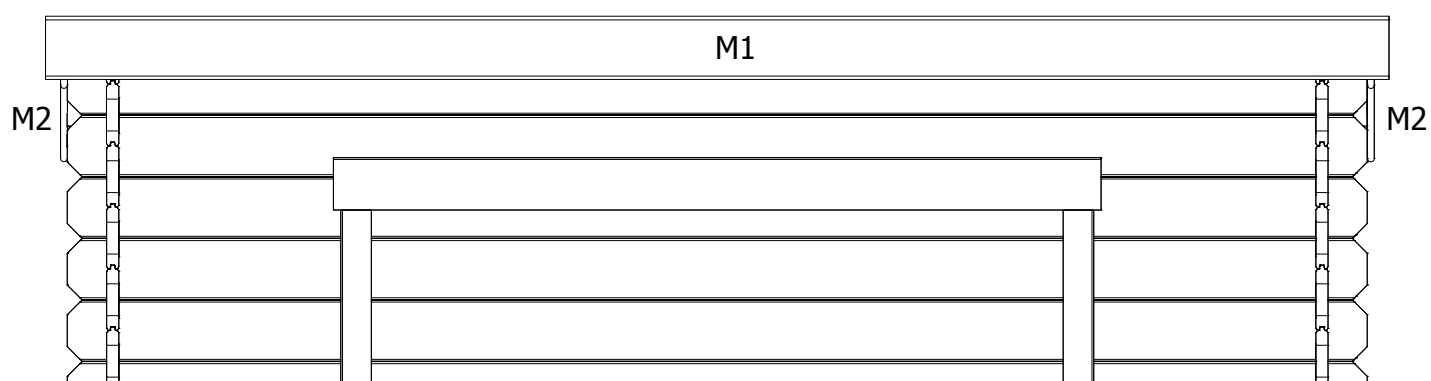
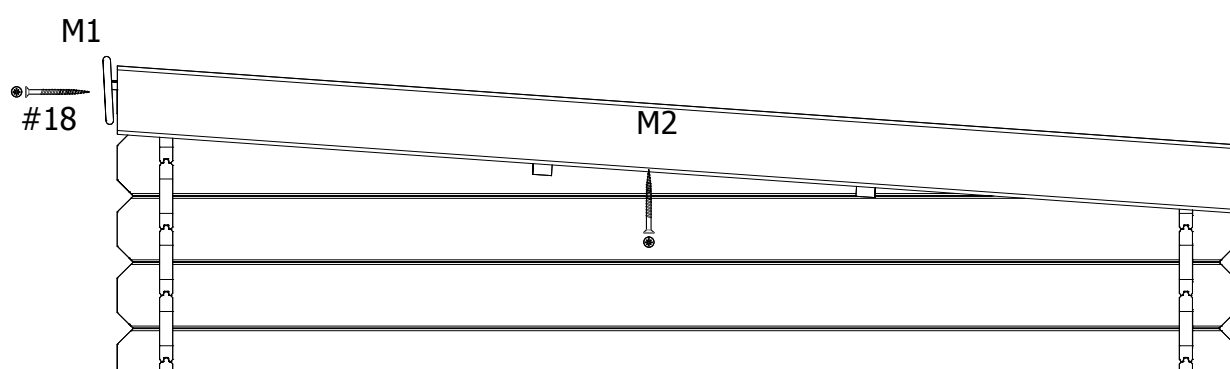
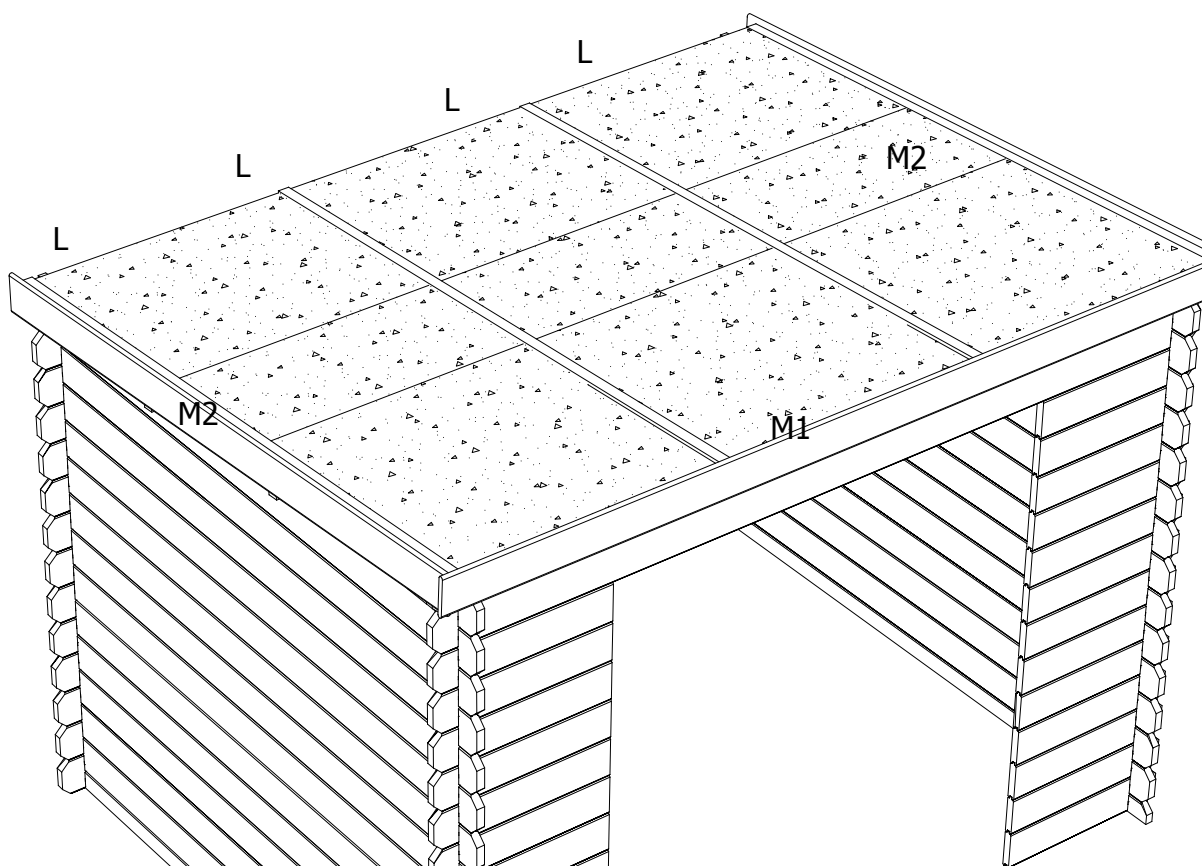
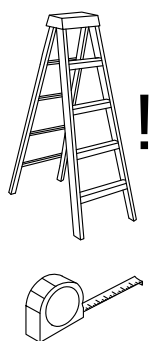
M1 = 1

M2 = 2

L = 4

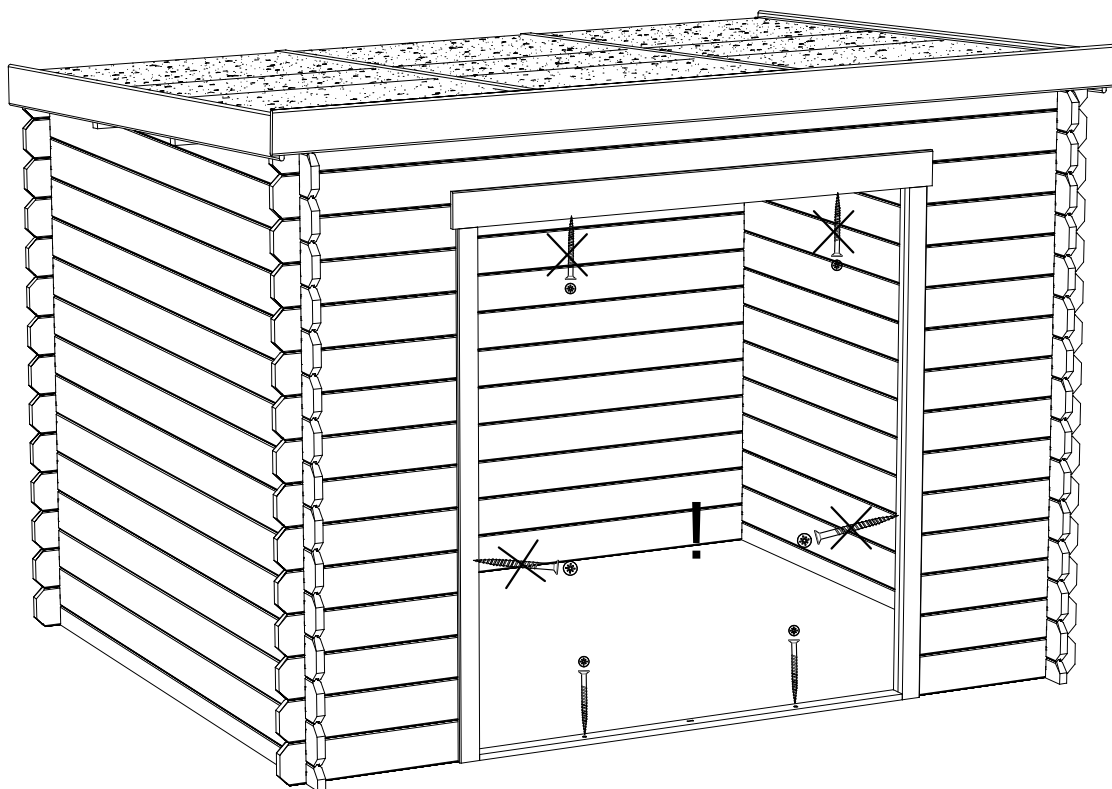
2.8x50 #32

8



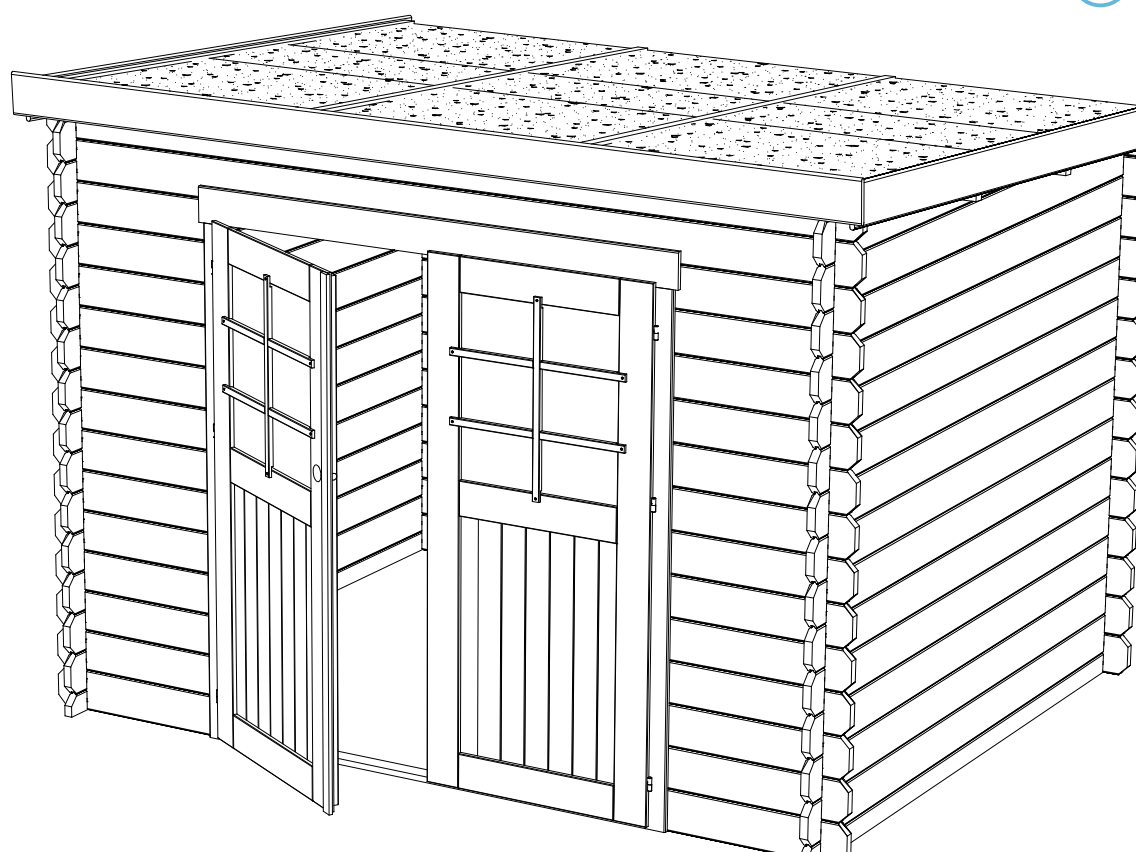
S8094-K28

9

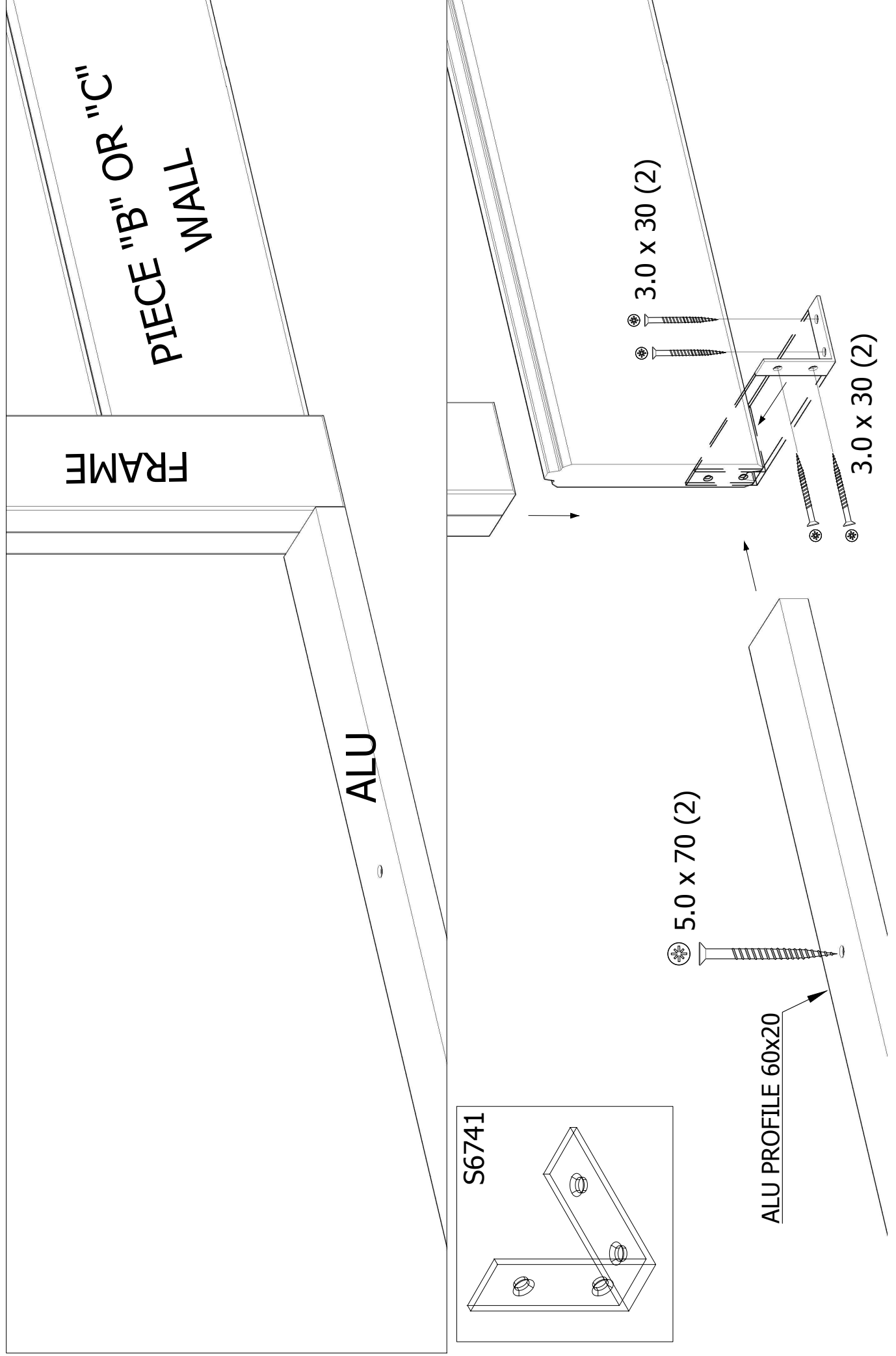


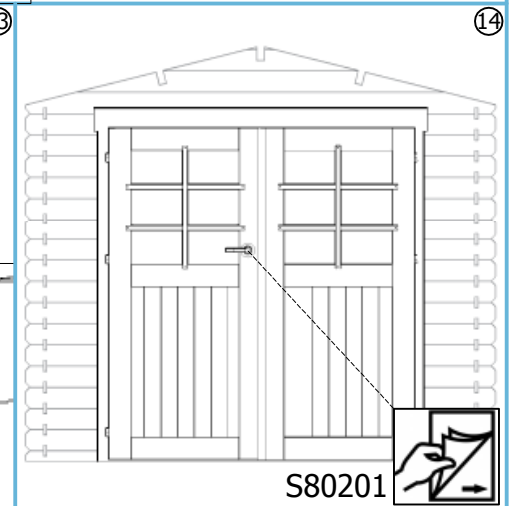
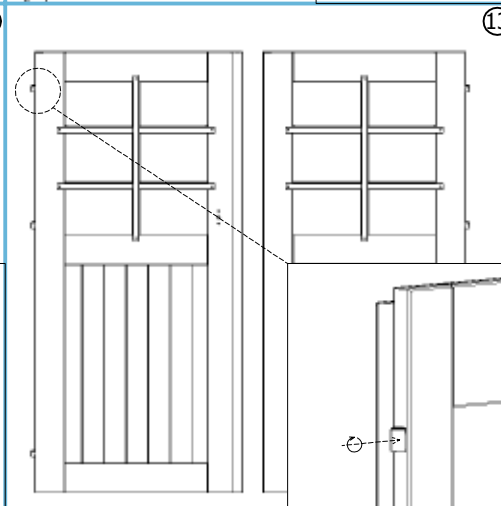
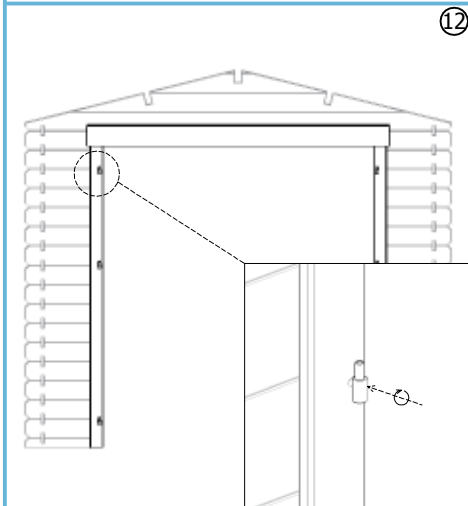
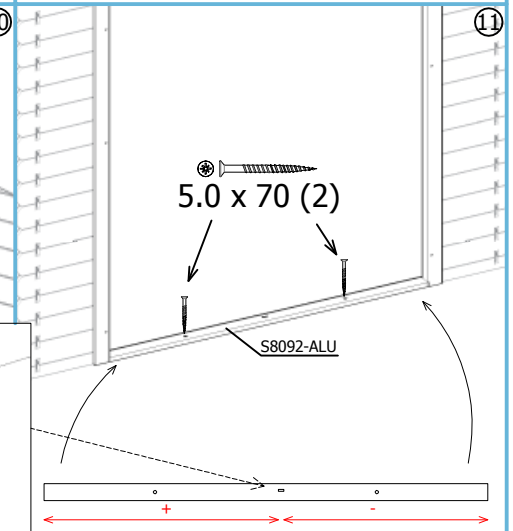
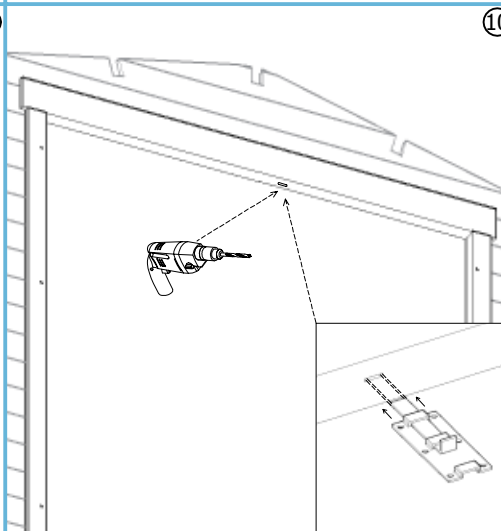
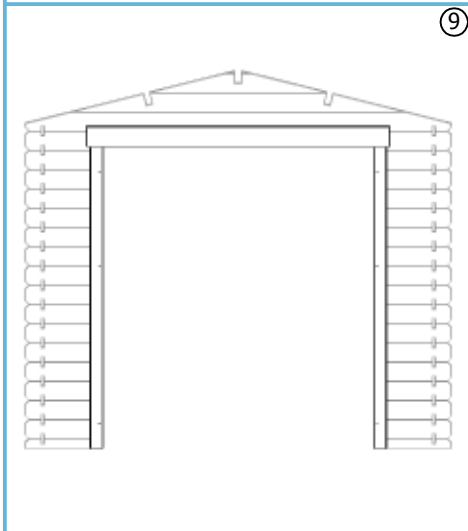
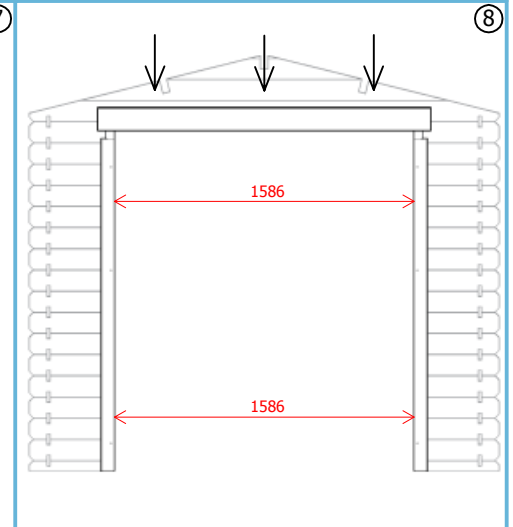
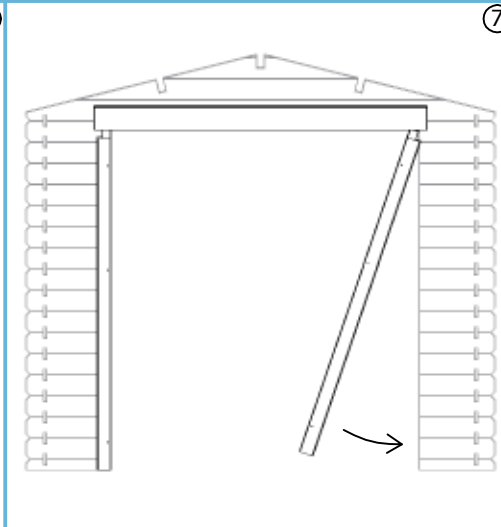
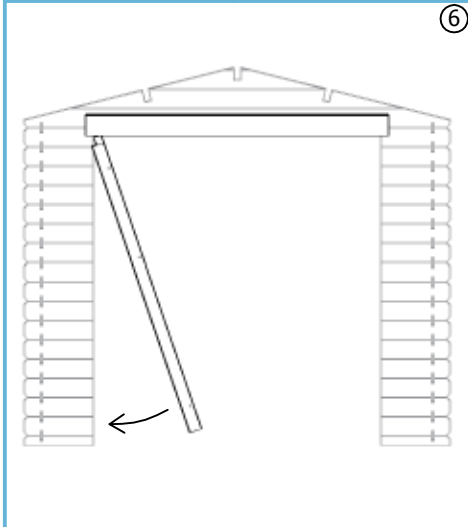
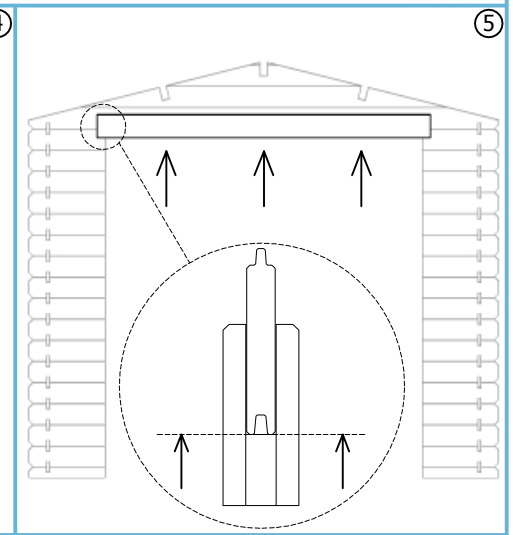
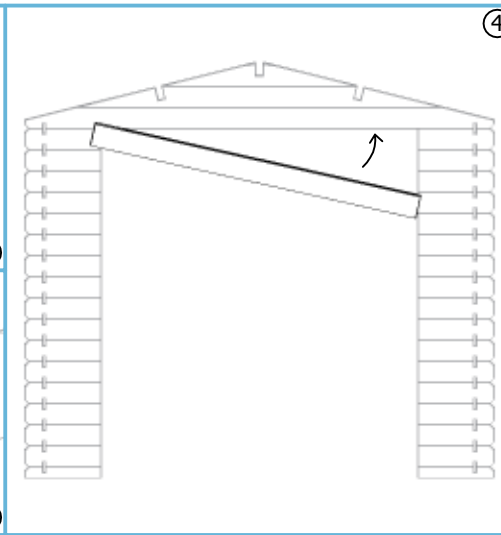
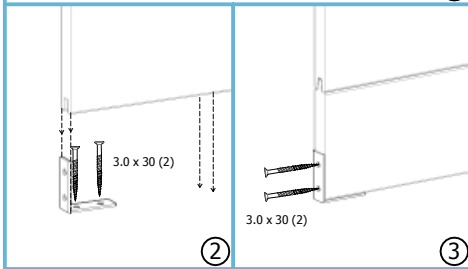
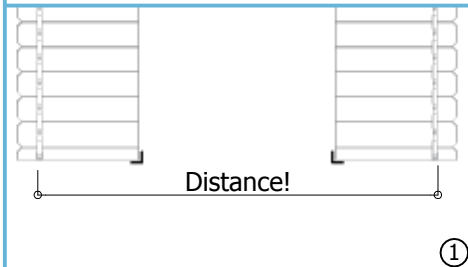
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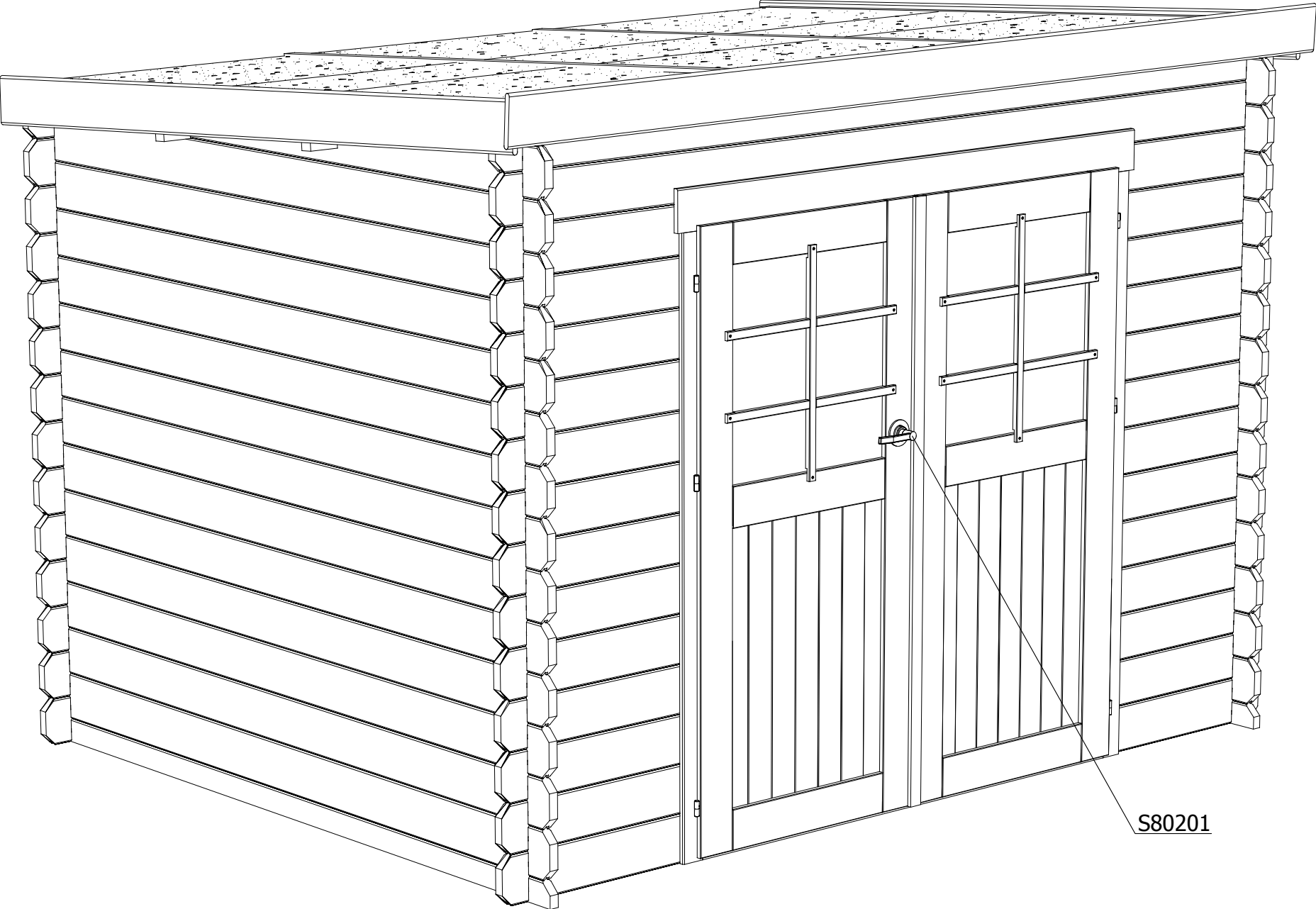
10



LOW ENTRY

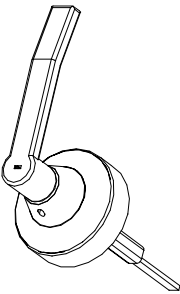
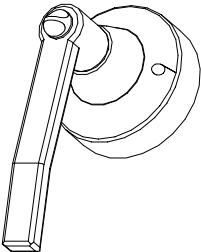
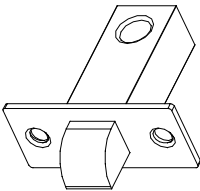
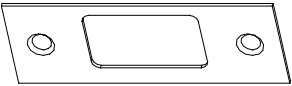
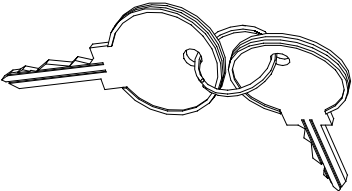
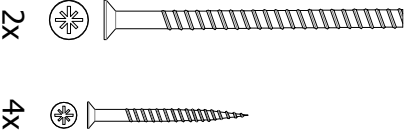






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ML:
- Om te chalet te sluiten dient u de knop om te draaien aan de binnenkant van de deur.
- Om te chalet te openen dient u de sleutel te gebruiken aan de buitenkant van de deur.

PT:
- Para fechar a porta, deve tornar o botão por a parte interior da porta.
- Para abrir a porta, deve utilizar a chave por a parte exterior da porta.

FR:
- Pour fermer la porte, tournez le bouton de la poignée à l'intérieur du chalet.
- Pour ouvrir la porte, utilisez la clé à l'extérieur du chalet.

GB:
- Turn the button on the door handle inside the cabin to lock the door.
- Use the key outside the cabin to unlock the door.

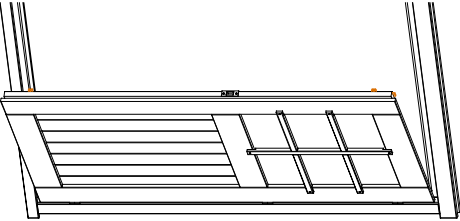
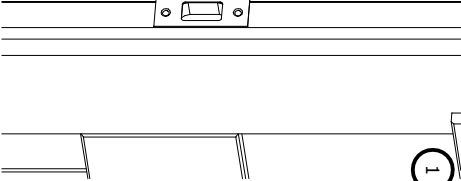
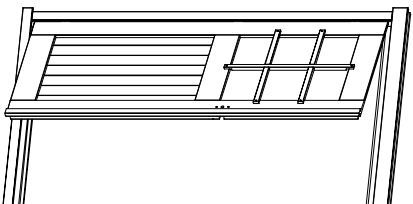
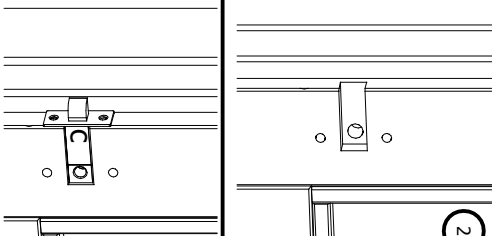
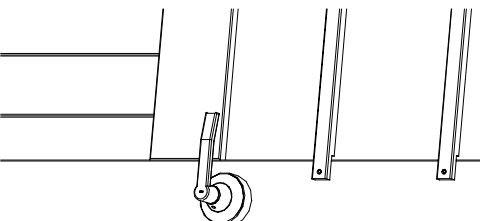
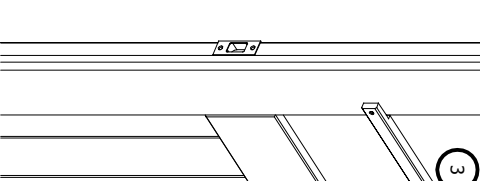
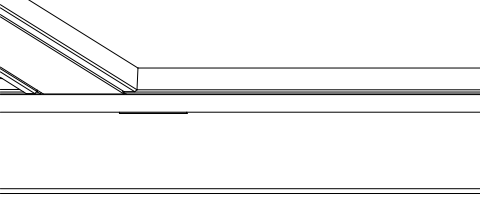
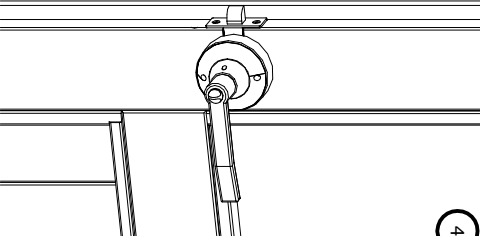
CZ:
- Pokud chcete zamykat domek zamknutím, stiskněte pouze tlačítko, které je na vnitřní straně zámku dveří a dveře zavazte. (Dbejte prosím na to, aby klíč nevyšel uvnitř domku.)
- K otevření dveří zvenku použijte klíč.

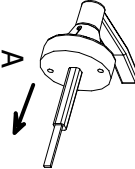
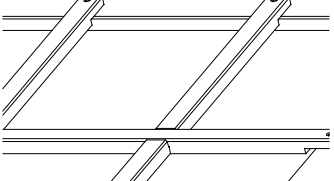
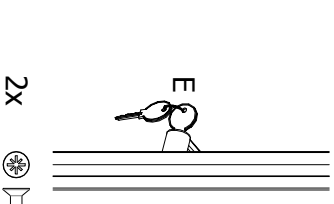
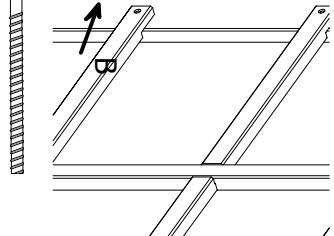
PT:
- Para fechar o pavilhão virar o botão no interior da porta.
- Para abrir o pavilhão utilize a chave no exterior da porta.

DE:
- Wenn Sie das Gartenhaus verriegeln wollen, brauchen Sie nur den Knopf an der Innenseite drücken und die Tür zuziehen. (Bitte darauf achten, dass der Schlüssel nicht im Innenraum liegt!)
- Zum Öffnen der Tür, betätigen Sie nur einmal kurz den Schlüssel auf der Außenseite.

CZ:
- Pokud chcete zamykat domek zamknutím, stiskněte pouze tlačítko, které je na vnitřní straně zámku dveří a dveře zavazte. (Dbejte prosím na to, aby klíč nevyšel uvnitř domku.)
- K otevření dveří zvenku použijte klíč.

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