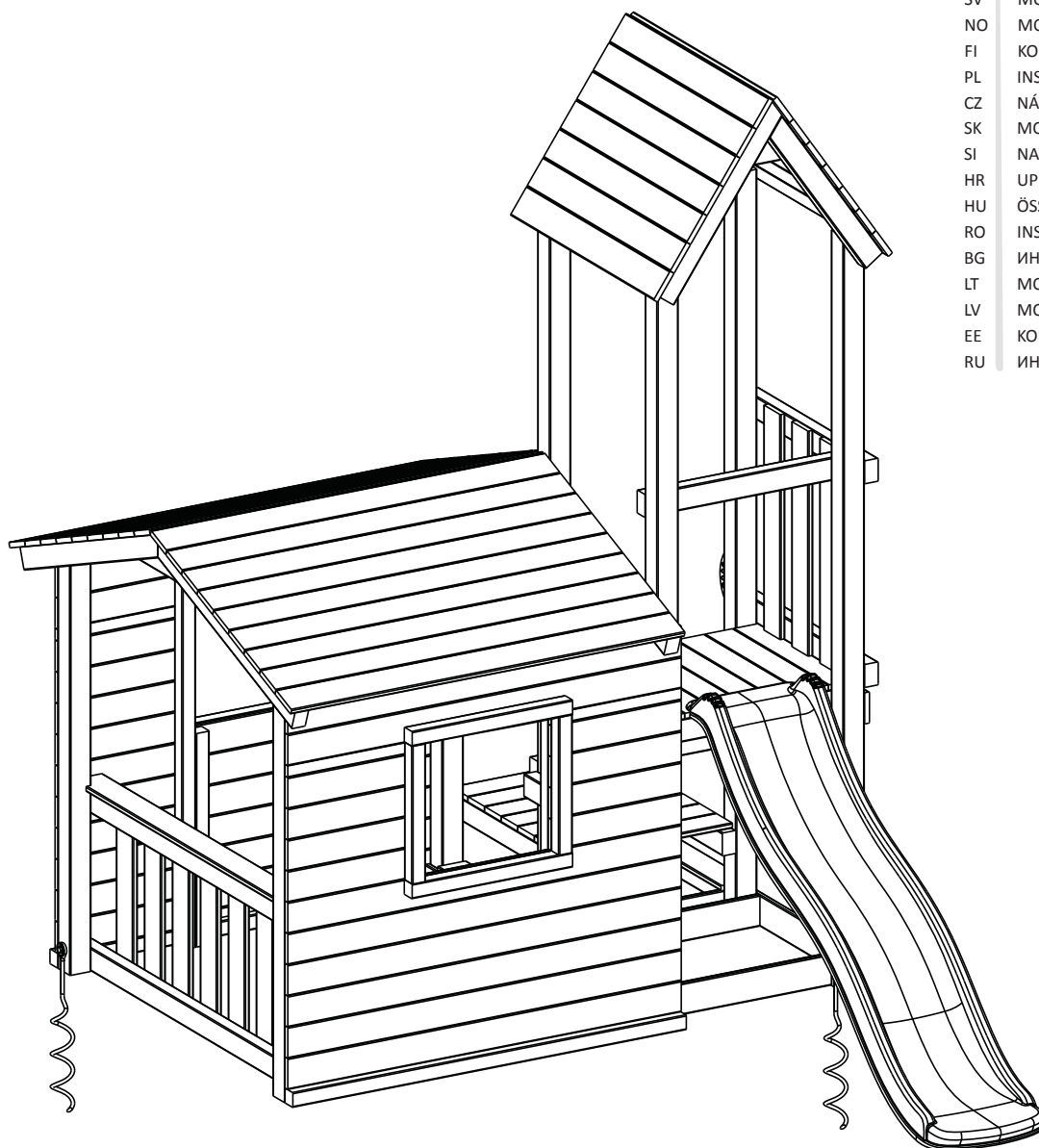




**blue rabbit**

# Lookout



EN	ASSEMBLY INSTRUCTIONS
DE	MONTAGEANLEITUNGEN
FR	INSTRUCTIONS DE MONTAGE
ES	INSTRUCCIONES DE MONTAJE
IT	ISTRUZIONI PER L'ASSEMBLAGGIO
NL	MONTAGE INSTRUCTIES
PT	INSTRUÇÕES DE MONTAGEM
EL	ΟΔΗΓΙΕΣ ΣΥΝΑΡΜΟΛΟΓΗΣΗΣ
DA	SAMLEANSVINGNING
SV	MONTERINGSINSTRUKTIONER
NO	MONTERINGSVEILEDNING
FI	KOKOAMISOHJEET
PL	INSTRUKCJA MONTAŻU
CZ	NÁVOD K MONTÁŽI
SK	MONTÁŽNY NÁVOD
SI	NAVODILA ZA MONTAŽO
HR	UPUTE ZA MONTAŽU
HU	ÖSSZESZERELÉSI ÚTMUTATÓ
RO	INSTRUCȚIUNI DE ASAMBLARE
BG	ИНСТРУКЦИЯ ЗА МОНТАЖ
LT	MONTAVIMO INSTRUKCIJA
LV	MONTĀŽAS NORĀDĪJUMI
EE	KOKKUPANEMISJUHEND
RU	ИНСТРУКЦИЯ ПО СБОРКЕ

**blue rabbit 2.0**


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EN 71-1, 2, 3 & 8


IM008.001.008-v01 (2018-06)

**4x** **A** min 68 mm | max 90 mm  200 cm 230 cm

min 68 mm  
max 90 mm

**3x** **B** min 68 mm | max 90 mm  130 cm

min 68 mm  
max 90 mm

**1x** **C** min 68 mm | max 90 mm  30 cm

min 68 mm  
max 90 mm

**2x** **D** min 68 mm | max 90 mm  130 cm

min 32 mm  
max 50 mm

**4x** **E** min 68 mm | max 90 mm  84 cm 70°

min 32 mm  
max 50 mm

**10x** **F** min 68 mm | max 90 mm  68,5 cm


min 32 mm  
max 50 mm

**2x** **G** min 68 mm | max 90 mm  65 cm 70°

min 32 mm  
max 50 mm

**2x** **H** min 68 mm | max 90 mm  min 56 / max 58 cm 70°

min 32 mm  
max 50 mm

**6x** **I** min 44 mm | max 45 mm  130 cm

min 44 mm  
max 45 mm

**2x** **J** min 44 mm | max 45 mm  min 91,5 / max 105,5 cm

min 44 mm  
max 45 mm

**1x** **K** min 44 mm | max 45 mm  65 cm


min 44 mm  
max 45 mm

**3x** **L** min 44 mm | max 45 mm  53 cm


min 44 mm  
max 45 mm

**2x** **M** min 44 mm | max 45 mm  51 cm

min 44 mm  
max 45 mm

**2x** **N** min 44 mm | max 45 mm  min 27 / max 43 cm


min 44 mm  
max 45 mm

**2x** **O** min 44 mm | max 45 mm  41 cm

min 44 mm  
max 45 mm

**6x\*/9x\*\*** **P** min 95 mm | max 145 mm  min 137 / max 139 cm

min 15 mm  
max 22 mm

**16x\*/22x\*\*** **Q** \*\* min 95 mm | \* max 145 mm  130 cm

min 15 mm  
max 22 mm

**2x** **R** min 95 mm | max 145 mm  min 116 / max 120 cm

min 15 mm  
max 22 mm

**10x\*/14x\*\*** **S** \*\* min 95 mm | \* max 145 mm  82 cm

min 15 mm  
max 22 mm

**8x\*/9x\*\*** **T** \*\* min 95 mm | \* max 145 mm  68,5 cm

min 15 mm  
max 22 mm

**8x\*/9x\*\*** **U** \*\* min 95 mm | \* max 145 mm  min 52,5 / max 55 cm


min 15 mm  
max 22 mm

**10x\*/15x\*\*** **V** \*\* min 95 mm | \* max 145 mm  min 50,5 / max 55 cm


min 15 mm  
max 22 mm

**22x\*/32x\*\*** **W** \*\* min 95 mm | \* max 145 mm  43 cm

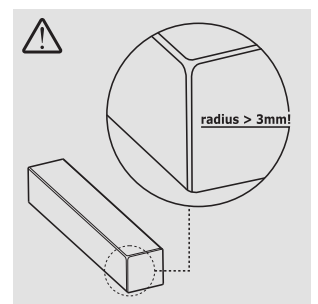
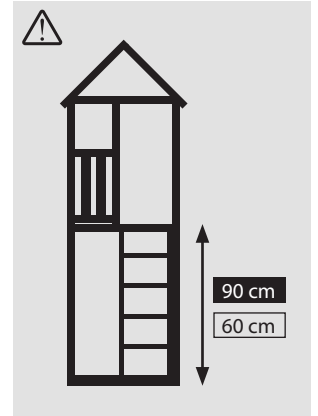
min 15 mm  
max 22 mm

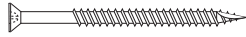
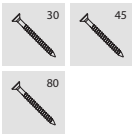
**7x\*/9x\*\*** **X** \*\* min 95 mm | \* max 145 mm  41 cm

min 15 mm  
max 22 mm

**2x** **Y** min 95 mm | max 145 mm  30 cm 55° 55°

min 15 mm  
max 22 mm

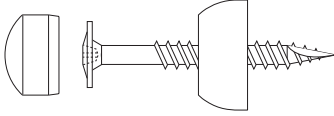
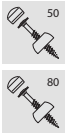




30 mm - 45 mm - 80 mm

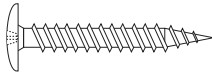


45 mm - 80 mm



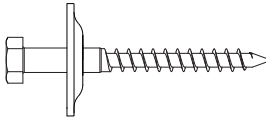
50 mm - 80 mm

10x



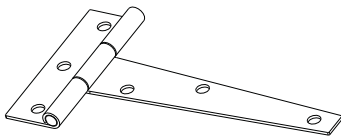
30 mm

2x

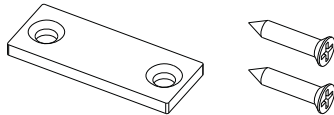


70 mm

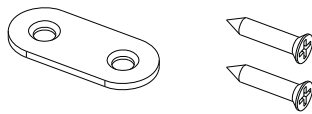
2x



1x



1x



2x

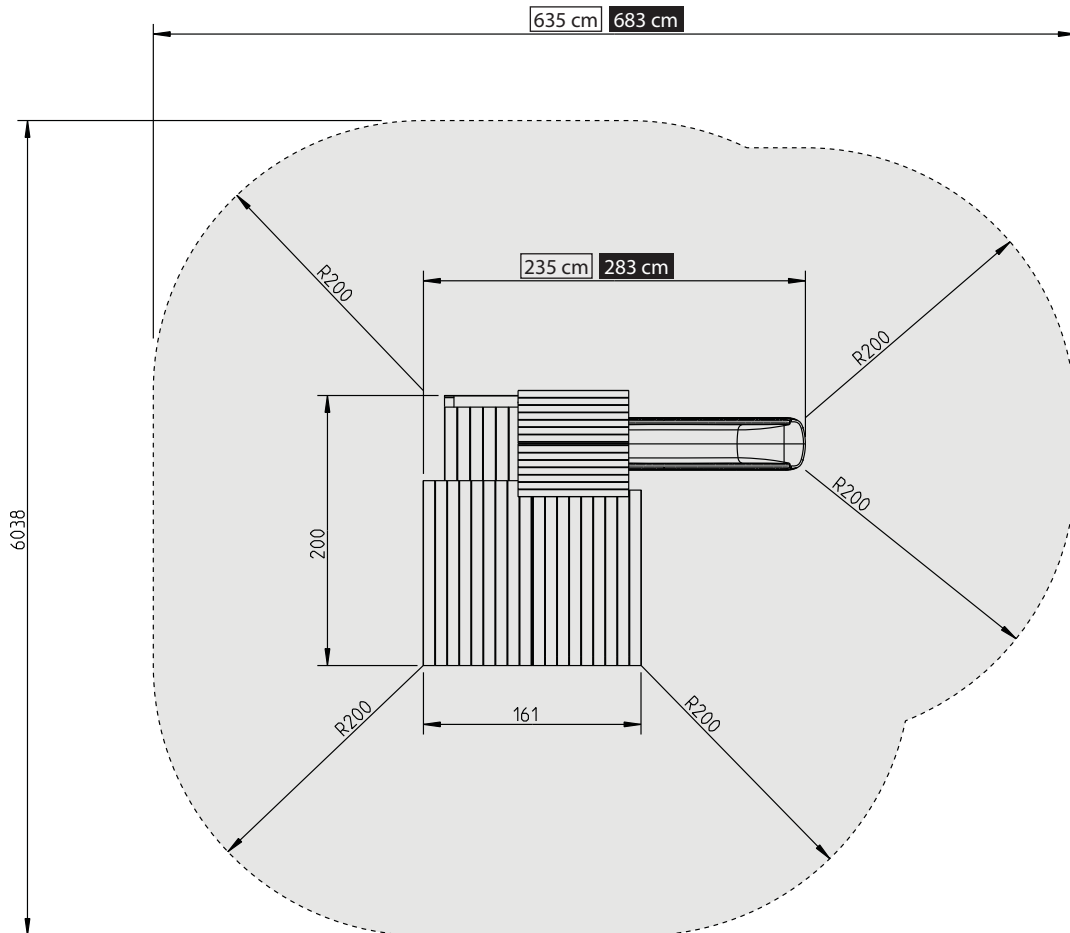
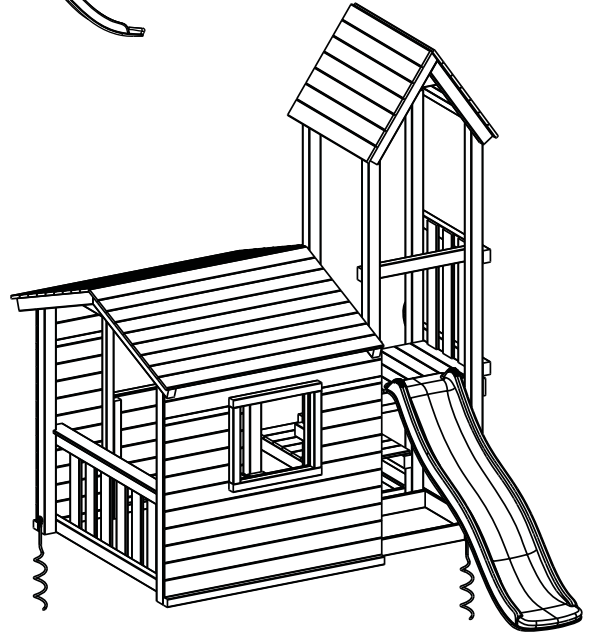
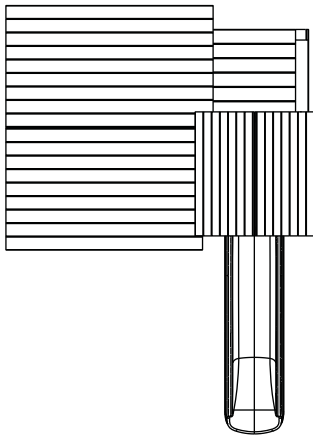
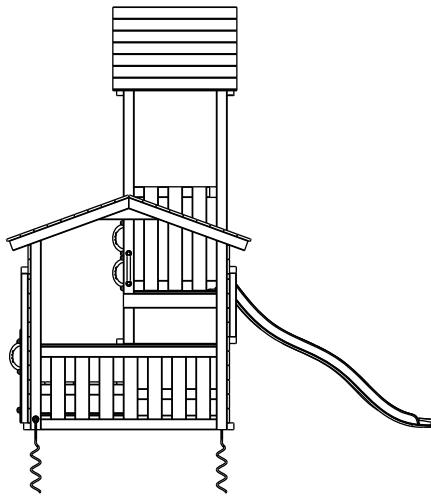
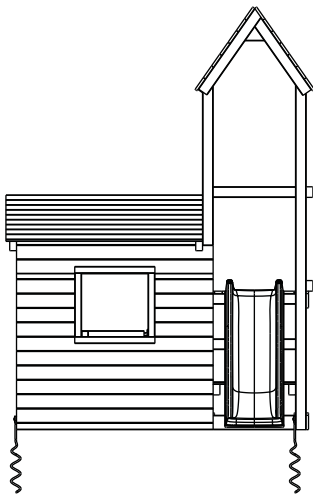


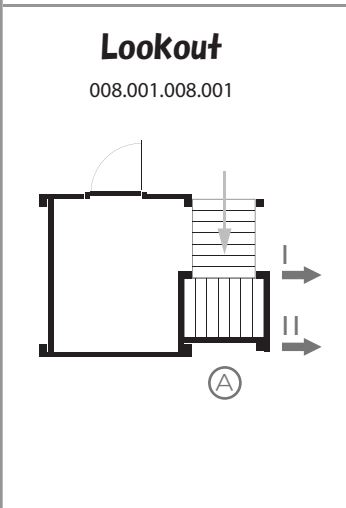
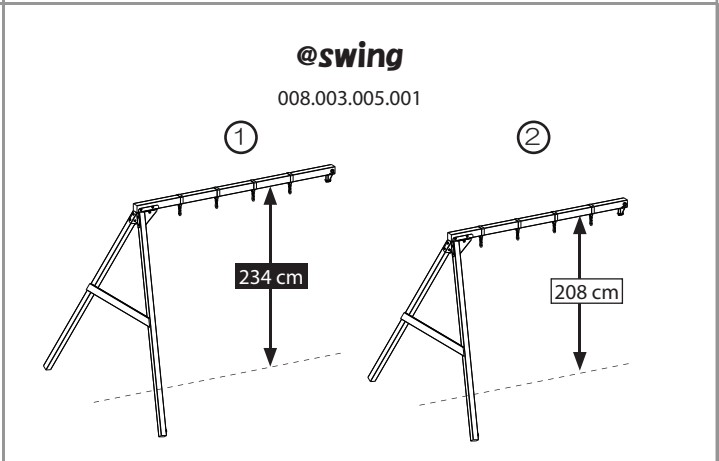
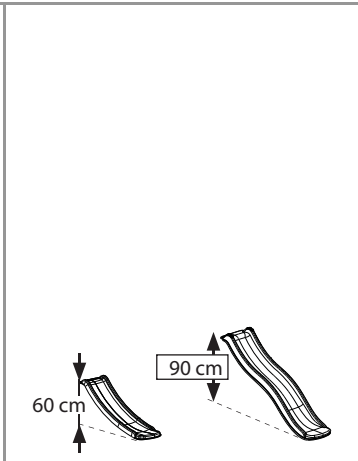
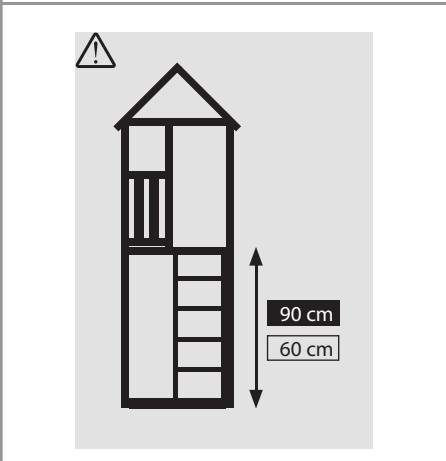
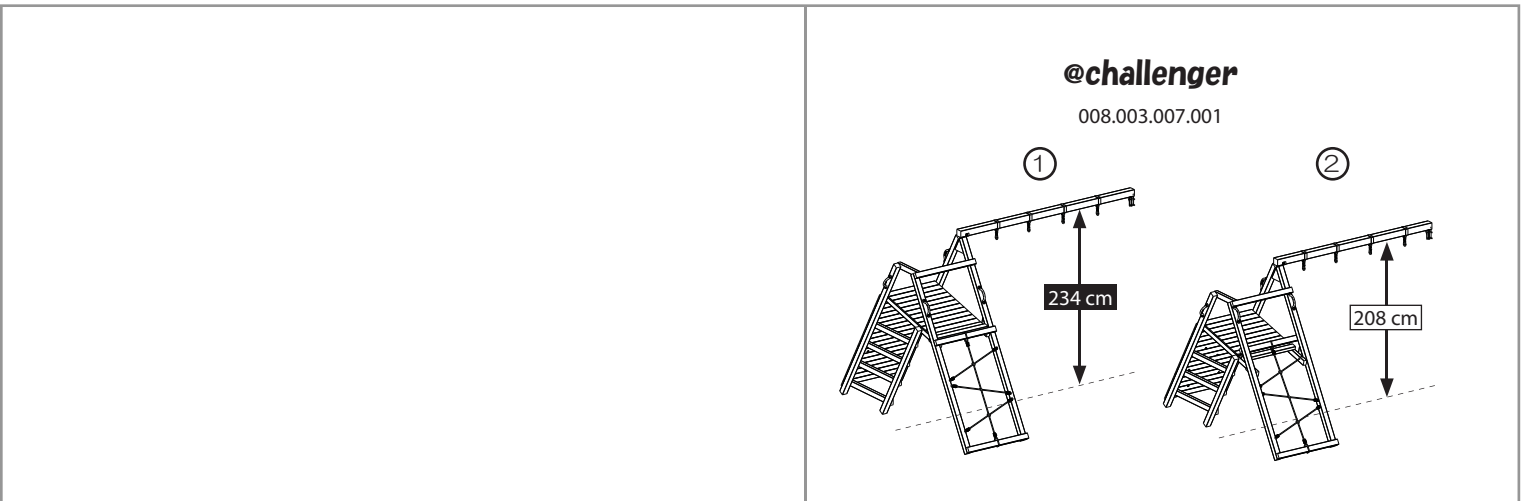
5x



1x



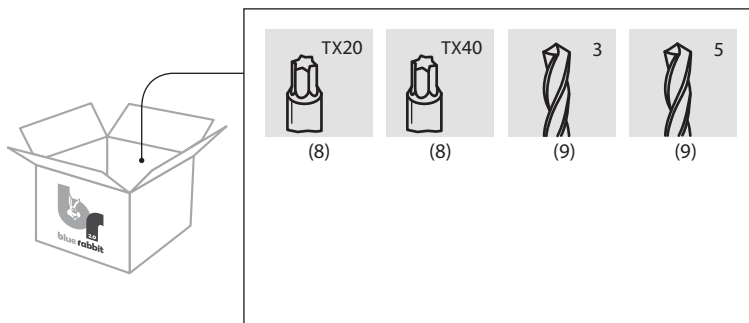
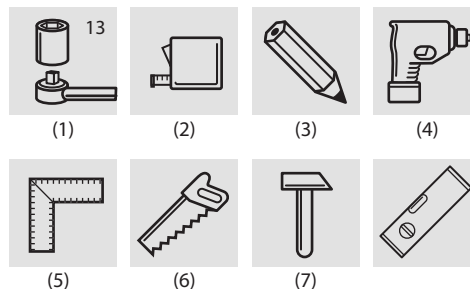




90 cm	X	A	X	I → II →
60 cm	A	X	X	X

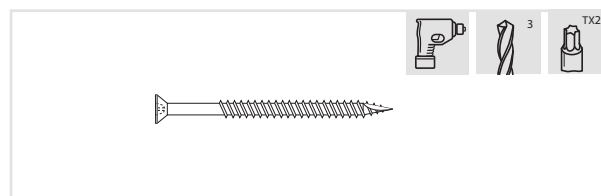
## TOOLS REQUIRED

- (1) ratchet spanner with cap 13
- (2) tape measure
- (3) pencil
- (4) drill and/or screwdriver
- (5) square
- (6) wood saw
- (7) hammer
  
- (8) bit torx TX20 and TX40
- (9) wood bore bits  $\varnothing$  3 mm and  $\varnothing$  5 mm



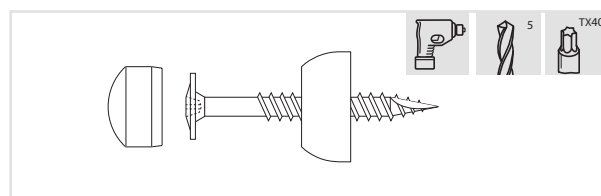
## WOOD SCREWS

- step 1/ To prevent the wood splitting we recommend pre-drilling all wood to be screwed. Always drill at least 15 mm less deep than the length of the screw. Pre-drill wood screws with a diameter of 4.5 mm with a 3 mm wood bore bit.
- step 2/ First turn the screw one or two millimetres into the plank to be secured, then press this firmly against the other piece of wood.
- step 3/ Tighten the screw with the torx TX20 bit supplied in the wood until the head of the screw is level with the surface of the wood.



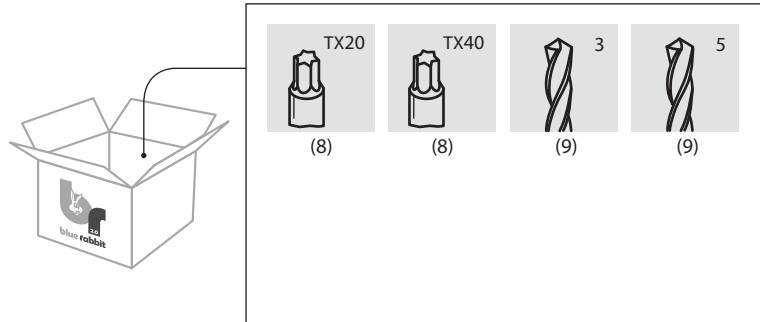
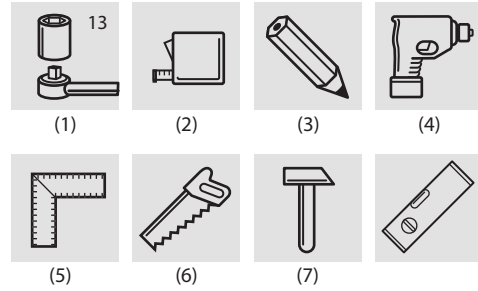
## COACH SCREWS

- step 1/ To prevent the wood splitting we recommend pre-drilling all wood to be screwed. Always drill at least 15 mm less deep than the length of the screw. Pre-drill coach screws with a diameter of 8 mm with a 5 mm wood bore bit.
- step 2/ Place the flat washer and the bottom of the protective cap over the shaft of the screw.
- step 3/ First turn the screw one or two millimetres into the beam to be secured, then press this firmly against the other piece of wood.
- step 4/ Tighten the screw with the torx bit TX40 supplied.
- step 5/ Press the top of the protective cap into the opening provided.



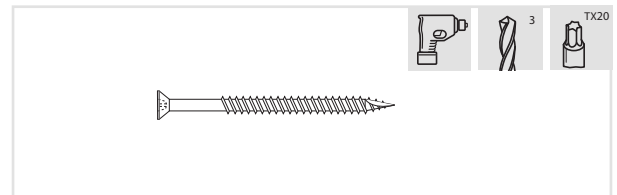
## ERFORDERLICHES WERKZEUG

- (1) Universalschraubenschlüssel mit Aufsatz 13
- (2) Maßband
- (3) Bleistift
- (4) Bohr- und/oder Schraubmaschine
- (5) Winkelmass
- (6) Holzsäge
- (7) Hammer
- (8) Bohrer Torx TX20 und TX40
- (9) Holzbohrer, Durchmesser 3 mm und 5 mm



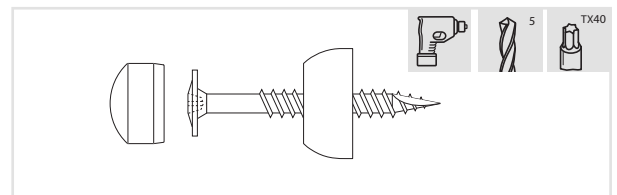
## HOLZSCHRAUBEN

Schritt 1/ Um zu vermeiden, dass sich das Holz spaltet, empfehlen wir, alle zu schraubenden Holzteile vorzubohren. Bohren Sie immer mindestens 15 mm weniger tief als die Schraube lang ist. Holzschrauben mit einem Durchmesser von 4,5 mm bohren Sie mit einem Holzbohrer von 3 mm vor.  
 Schritt 2/ Drehen Sie die Schraube zuerst einige Millimeter in das zu befestigende Brett, und drücken Sie dies danach kräftig gegen das andere Holz.  
 Schritt 3/ Drehen Sie die Schraube mit dem mitgelieferten Bohrer torx TX20 in das Holz, bis der Kopf der Schraube auf gleicher Höhe mit dem Holz ist.



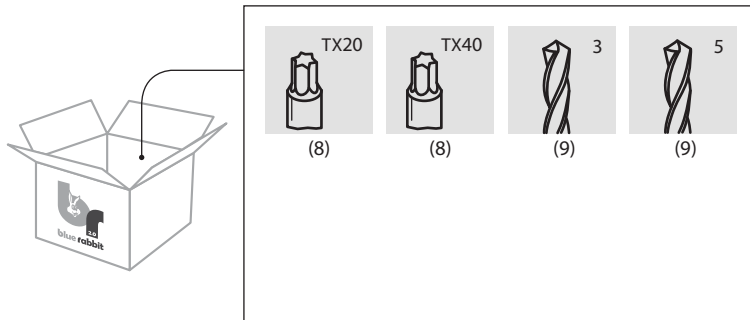
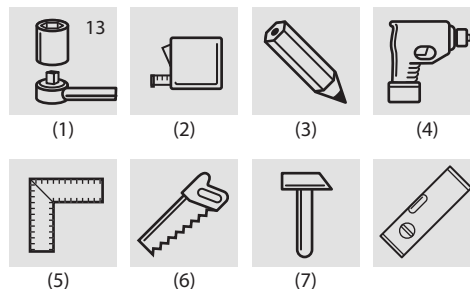
## VIERKANT-HOLZSCHRAUBEN

Schritt 1/ Um zu vermeiden, dass sich das Holz spaltet, empfehlen wir, alle zu schraubenden Holzteile vorzubohren. Bohren Sie immer mindestens 15 mm weniger tief, als die Schraube lang ist. Vierkant-Holzschrauben mit einem Durchmesser von 8 mm bohren Sie mit einem Holzbohrer von 5 mm vor.  
 Schritt 2/ Bringen Sie die Unterlegscheibe und den untersten Teil der Abdeckkappe über dem Schaft der Schraube an.  
 Schritt 3/ Drehen Sie die Schraube zuerst einige Millimeter in den zu befestigenden Balken, und drücken Sie diesen danach kräftig gegen das andere Holz.  
 Schritt 4/ Ziehen Sie die Schraube mit der mitgelieferten Bohrer torx TX40 an.  
 Schritt 5/ Drücken Sie die Kappe der Abdeckkappe in die vorgesehene Öffnung.



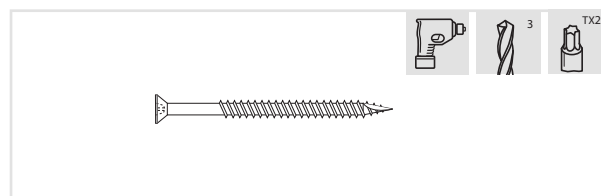
## OUTILLAGE NÉCESSAIRE

- (1) clé à cliquet avec douille 13
- (2) mètre roulant
- (3) crayon
- (4) foreuse et / ou visseuse
- (5) équerre
- (6) scie à bois
- (7) marteau
  
- (8) tournevis torx TX20 et TX40
- (9) mèches à bois  $\varnothing$  3 mm et  $\varnothing$  5 mm



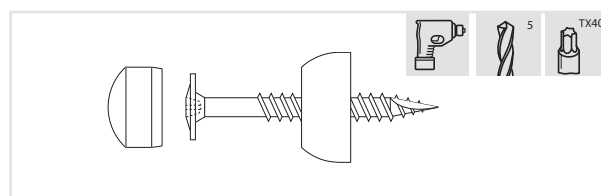
## VIS À BOIS

- étape 1/ Pour éviter que le bois ne se fende, nous conseillons de forer préalablement tout le bois à visser. La profondeur de forage doit être inférieure d'au moins 15 mm à la longueur de la vis. Les vis à bois de 4,5 mm de diamètre doivent être forées préalablement avec une mèche à bois de 3 mm.
- étape 2/ Commencez par tourner la vis de quelques millimètres dans la planche à fixer. Pressez ensuite fermement cette planche contre l'autre bois.
- étape 3/ Enfoncez la vis dans le bois avec le tournevis torx TX20 fourni, jusqu'à ce que la tête de la vis soit au même niveau que le bois.



## TIRE-FOND

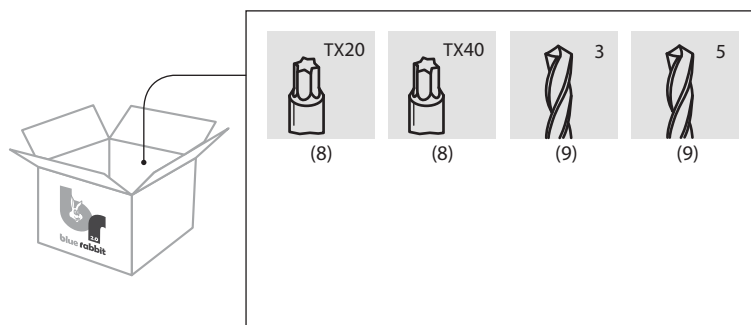
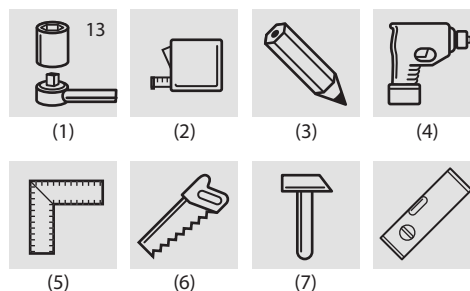
- étape 1/ Pour éviter que le bois ne se fende, nous conseillons de forer préalablement tout le bois à visser. La profondeur de forage doit être inférieure d'au moins 15 mm à la longueur de la vis. Les tire-fonds de 8 mm de diamètre doivent être forés préalablement avec une mèche à bois de 5 mm.
- étape 2/ Placez la rondelle plate et la partie inférieure du cache-écrou sur la tige de la vis.
- étape 3/ Commencez par tourner la vis de quelques millimètres dans la poutre à fixer. Pressez ensuite fermement cette poutre contre l'autre bois.
- étape 4/ Enfoncez la vis avec le tournevis torx TX40 fourni.
- étape 5/ Enfoncez la petite coiffe du cache-écrou dans l'ouverture prévue.





## HERRAMIENTAS NECESARIAS

- (1) llave de trinquete con boca del 13
- (2) cinta de medida
- (3) lápiz
- (4) taladro y/o destornillador
- (5) escuadra
- (6) sierra para madera
- (7) martillo
- (8) llave torx TX20 y TX40
- (9) brocas para madera de  $\varnothing$  3mm y  $\varnothing$  5 mm

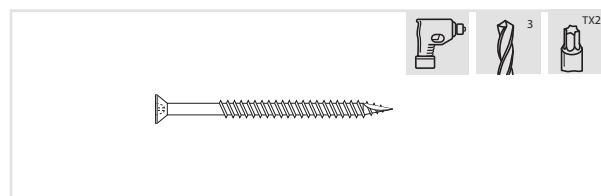


## TORNILLOS PARA MADERA

paso 1/ Para evitar que la madera se abra es recomendable hacer taladros previos en los puntos de inserción de los tornillos. Haga siempre orificios al menos 15 mm menos profundos que la longitud del tornillo. Para los tornillos para madera de 4,5 mm, deben hacerse taladros con una broca para madera de 3 mm.

paso 2/ Primeramente, inserte el tornillo 1 ó 2 mm en la plancha que desee fijar. A continuación, presione la plancha firmemente contra la otra pieza de madera.

paso 3/ Apriete el tornillo con la llave torx TX20 que se suministra, hasta que la cabeza del tornillo quede a ras de la madera.



## TIRAFONDOS

paso 1/ Para evitar que la madera se abra es recomendable hacer taladros previos en todos los puntos de inserción de los tornillos. Haga siempre orificios al menos 15 mm menos profundos que la longitud del tornillo. Para los tirafondos de 8 mm, deben hacerse taladros con una broca para madera de 5 mm.

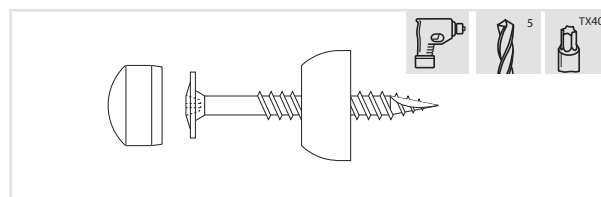
paso 2/ Inserte la arandela plana y la parte inferior de la cubierta protectora en el filete del tornillo.

paso 3/ Primeramente, inserte el tornillo 1 ó 2 mm en la viga que desee fijar.

A continuación, presione la viga firmemente contra la otra pieza de madera.

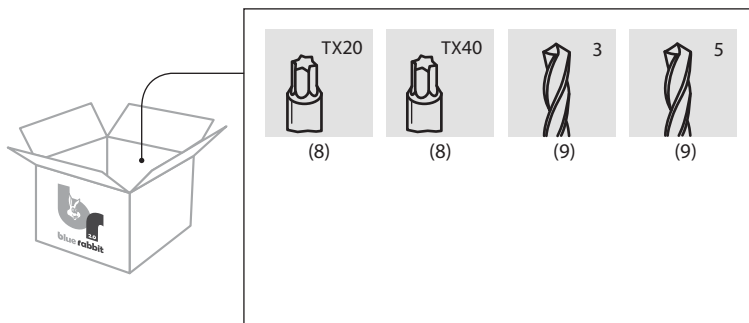
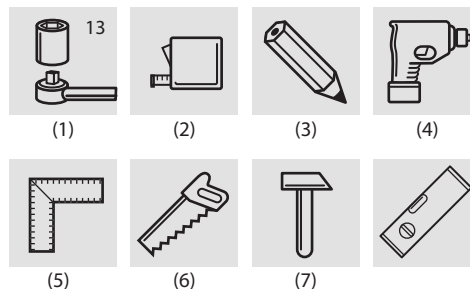
paso 4/ Apriete el tornillo con ayuda de la llave torx TX40 que se suministra.

paso 5/ Inserte a presión la parte superior de la cubierta protectora en el orificio previsto para ello.



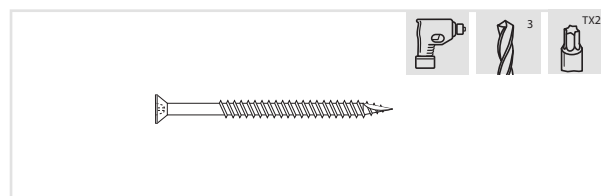
**STRUMENTI DA LAVORO NECESSARI**

- (1) chiave a cricchetto con attacco da 13
- (2) metro a nastro
- (3) matita
- (4) trapano e/o cacciavite
- (5) squadra
- (6) sega da legno
- (7) martello
- (8) bit torx TX20 e TX40
- (9) punte da legno da  $\varnothing$  3 mm e  $\varnothing$  5 mm



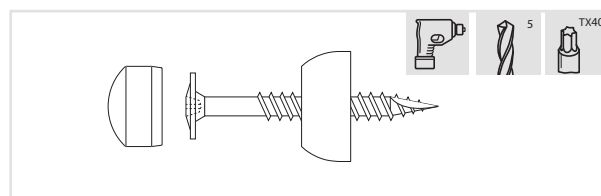
**VITI DA LEGNO**

- passo 1/ Per prevenire la fessurazione del legno, si raccomanda di effettuare un foro con il trapano prima di inserire le viti. Eseguire un foro profondo almeno 15 mm in meno rispetto alla lunghezza della vite. Per eseguire i fori destinati a viti del diametro di 4,5 mm, utilizzare una punta da legno da 3 mm.
- passo 2/ Inserire la vite uno o due millimetri all'interno dell'asse. Quindi premere l'asse contro l'altra parte di legno a cui dovrà venire agganciata.
- passo 3/ Avvitare la vite con la punta torx TX20 fornita in dotazione fino a quando la testa della vite è perfettamente livellata con la superficie in legno.



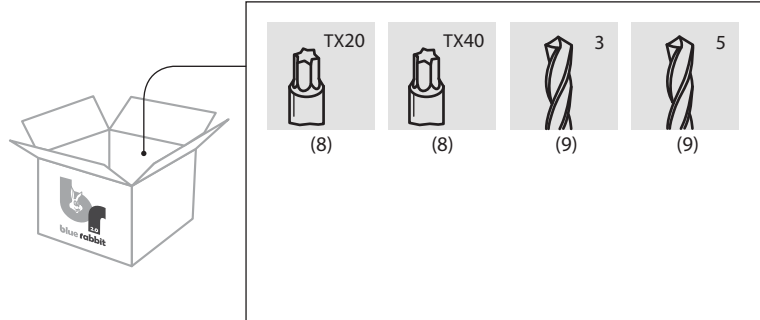
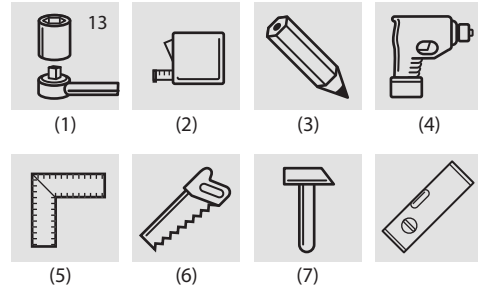
**TIRAFONDO**

- passo 1/ Per prevenire la fessurazione del legno, si raccomanda di effettuare un foro con il trapano prima di inserire i tirafondi. Eseguire un foro profondo almeno 15 mm in meno rispetto alla lunghezza del tirafondo. Per eseguire i fori destinati a tirafondo del diametro di 8 mm, utilizzare una punta da legno da 5 mm.
- passo 2/ Inserire il corpo del tirafondo nella rondella piana e nella parte inferiore del cappuccio protettivo.
- passo 3/ Inserire il tirafondo uno o due millimetri all'interno dell'asse. Quindi premere l'asse contro l'altra parte in legno a cui dovrà venire agganciata.
- passo 4/ Avvitare il tirafondo con la punta torx TX40 fornita in dotazione.
- passo 5/ Premere la parte superiore del cappuccio protettivo nell'apertura presente sulla testa del tirafondo.



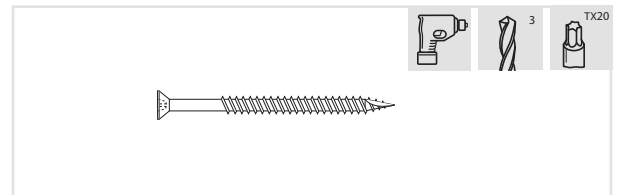
## BENODIGD GEREEDSCHAP

- (1) ratelsleutel met dop 13
- (2) rolmeter
- (3) potlood
- (4) boormachine en/of vijsmachine
- (5) winkelhaak
- (6) houtzaag
- (7) hamer
- (8) bit torx TX20 en TX40
- (9) houtboren  $\varnothing$  3 mm en  $\varnothing$  5 mm



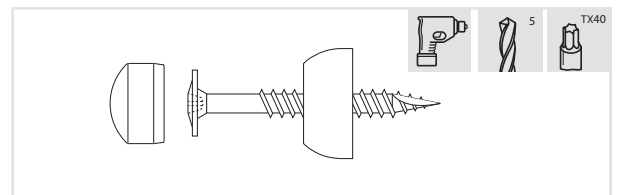
## HOUTSCHROEVEN

- stap 1/ Om te vermijden dat het hout splijt raden wij aan alle te schroeven hout voor te boren. Boor steeds minstens 15 mm minder diep dan de schroef lang is. Houtschroeven diameter 4,5 mm boort U voor met een houtboor van 3 mm.
- stap 2/ Draai de schroef eerst enkele millimeter in de te bevestigen plank, en druk deze daarna stevig tegen het andere hout.
- stap 3/ Draai de schroef met bijgeleverde bit torx TX20 in het hout tot de kop van de schroef gelijk komt met het hout.



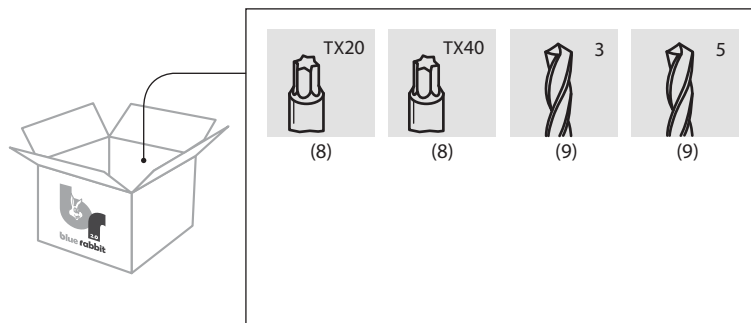
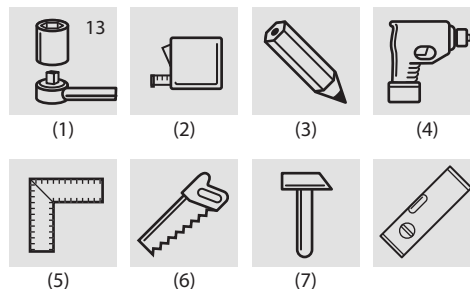
## HOUTDRAADBOUTEN

- stap 1/ Om te vermijden dat het hout splijt raden wij aan alle te schroeven hout voor te boren. Boor steeds minstens 15 mm minder diep dan de schroef lang is. Houtdraadbouten diameter 8 mm boort U voor met een houtboor van 5 mm.
- stap 2/ Plaats de vlakke sluitring en het onderste deel van de afdekdop over de schacht van de schroef.
- stap 3/ Draai de schroef eerst enkele millimeter in de te bevestigen balk, en druk deze daarna stevig tegen het andere hout.
- stap 4/ Draai met bijgeleverde torx bit TX40 de schroef aan.
- stap 5/ Druk het kapje van de afdekdop in de voorziene opening.



**FERRAMENTAS NECESSÁRIAS**

- (1) chave de roquete n.º 13
- (2) fita métrica
- (3) lápis
- (4) berbequim para furar e/ou aparafusar
- (5) esquadro
- (6) serra de madeira
- (7) martelo
- (8) chave de fendas torx TX20 e TX40
- (9) brocas para madeira de Ø 3 mm e Ø 5 mm

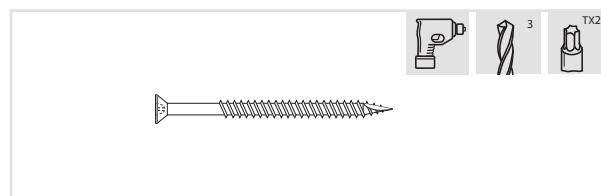


**PARAFUSOS PARA MADEIRA**

etapa 1/ Para evitar que a madeira se rache, aconselhamos que fure previamente toda a madeira a aparafusar. A profundidade do furo deve ser sempre inferior em, pelo menos, 15 mm ao comprimento do parafuso. Os parafusos para madeira com um diâmetro de 4,5 mm devem ser previamente furados com uma broca para madeira de 3 mm.

etapa 2/ Rode primeiro o parafuso um ou dois milímetros na tábua a fixar, depois carregue com firmeza esta tábua contra a outra madeira.

etapa 3/ Aperte o parafuso com a chave de fendas torx TX20 fornecida, até que a cabeça do parafuso esteja ao mesmo nível que a madeira.



**TIRA-FUNDOS**

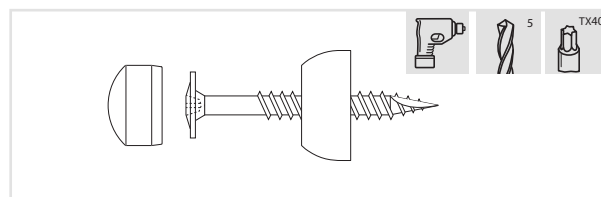
etapa 1/ Para evitar que a madeira se rache, aconselhamos que fure previamente toda a madeira a aparafusar. A profundidade do furo deve ser sempre inferior em, pelo menos, 15 mm ao comprimento do parafuso. Os tirafundos com um diâmetro de 8 mm devem ser previamente furados com uma broca para madeira de 5 mm.

etapa 2/ coloque a anilha chata e a parte inferior da protecção do parafuso na ponta do parafuso.

etapa 3/ Rode primeiro o parafuso um ou dois milímetros na viga a fixar, depois carregue com firmeza esta viga contra a outra madeira.

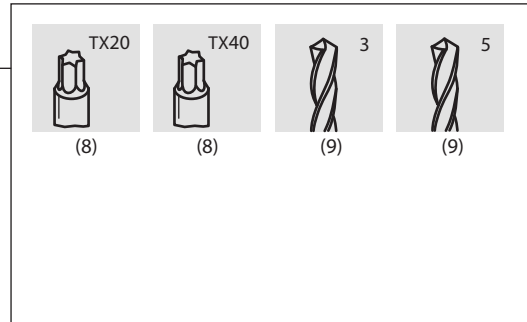
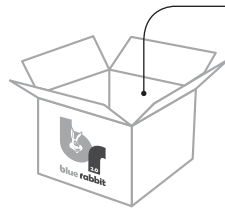
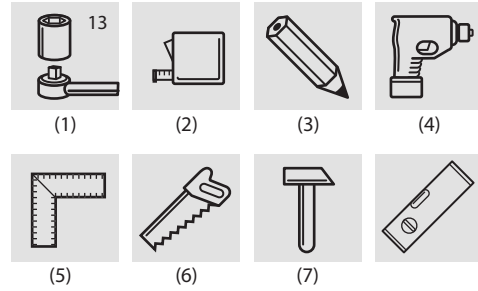
etapa 4/ Aperte o parafuso com a chave de fendas torx TX40 fornecida.

etapa 5/ Pressione a parte superior da protecção do parafuso no orifício a este fim.



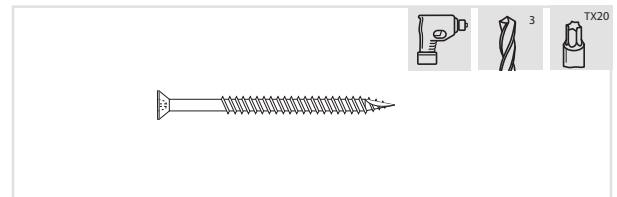
**ΑΠΑΙΤΟΥΜΕΝΑ ΕΡΓΑΛΕΙΑ**

- (1) κρικωτό κλειδί με κεφαλή 13
- (2) μέτρο (ταινία)
- (3) μολύβι
- (4) τρυπάνι ή/ και κατσαβίδι
- (5) τετράγωνο
- (6) πριόνι
- (7) σφυρί
- (8) άκρο torxTX20 και torxTX40
- (9) άκρα τρυπανιού ξύλου, διάμετροι 3 mm και 5 mm



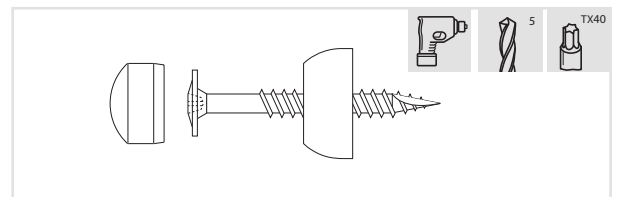
**ΞΥΛΟΒΙΔΕΣ**

βήμα 1/ Για την αποφυγή ρωγμών στο ξύλο, σας προτείνουμε να τρυπήσετε πρώτα όλα τα ξύλα στα οποία θα μπουν βίδες. Τρυπάτε πάντοτε τουλάχιστον 15 mm λιγότερο από το μήκος της βίδας. Κάντε τις οπές για ξυλόβιδες διαμέτρου 4.5 mm με άκρο τρυπανιού 3 mm.  
 βήμα 2/ Στρέψτε πρώτα τις βίδες ένα έως δυο εκατοστά στο ξύλο που θα στερεώσετε, και στη συνέχεια πιέστε το πάνω στο άλλο κομμάτι ξύλου.  
 βήμα 3/ Σφίξτε τη βίδα με το άκρο TX20 που παρέχεται, στο ξύλο, μέχρι το κεφάλι της βίδας να είναι σε ευθεία με την επιφάνεια του ξύλου.



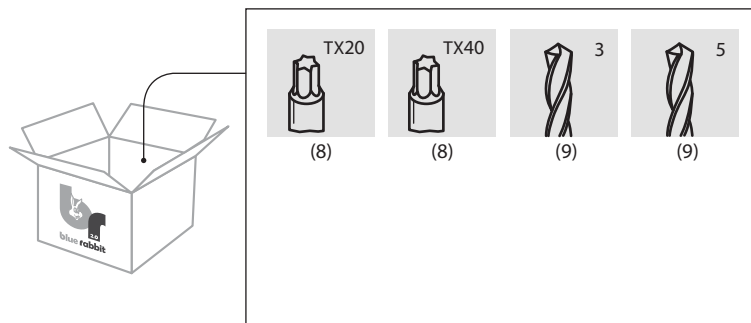
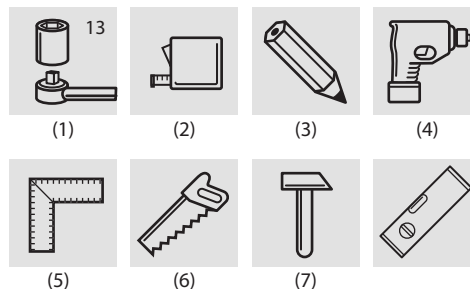
**ΞΥΛΟΒΙΔΕΣ COACH**

βήμα 1/ Για την αποφυγή ρωγμών στο ξύλο, σας προτείνουμε να τρυπήσετε πρώτα όλα τα ξύλα στα οποία θα μπουν βίδες. Τρυπάτε πάντοτε τουλάχιστον 15 mm λιγότερο από το μήκος της βίδας. Κάντε τις οπές για ξυλόβιδες διαμέτρου 8 mm με άκρο τρυπανιού 5 mm.  
 βήμα 2/ Τοποθετήστε τη ροδέλα και το κάτω μέρος του προστατευτικού καπακιού πάνω από τον άξονα της βίδας.  
 βήμα 3/ Στρέψτε πρώτα τις βίδες ένα έως δυο εκατοστά στο ξύλο που θα στερεώσετε, και στη συνέχεια πιέστε το πάνω στο άλλο κομμάτι ξύλου.  
 βήμα 4/ Σφίξτε τη βίδα με το άκρο torxTX40 που παρέχεται.  
 βήμα 5/ Πιέστε το πάνω μέρος του προστατευτικού καπακιού στο άνοιγμα που υπάρχει.



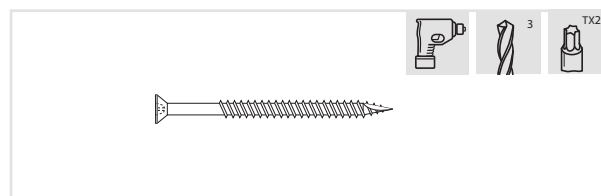
**NØDVENDIGT VÆRKTØJ**

- (1) skraldenøgle med top str. 13
- (2) målebånd
- (3) blyant
- (4) boremaskine og/eller skruetrækker
- (5) vinkel
- (6) træsav
- (7) hammer
- (8) bit torx TX20 og TX40
- (9) træbor med en diameter på 3 mm og Ø 5 mm



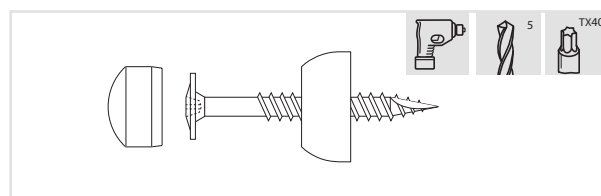
**TRÆSKRUER**

- trin 1/ For at hindre træet i at flække, anbefaler vi, at der bores for i alt træ, der skal skrues i. Bor altid mindst 15 mm kortere end skruens længde. Til træskruer med en diameter på 4,5 mm bores der for med et 3 mm træbor.
- trin 2/ Drej først skruen en eller to millimeter ind i den planke, der skal fastgøres, og tryk derefter denne fast imod det andet stykke træ.
- trin 3/ Stram derefter skruen i træet med den medfølgende torx TX20-bit, indtil skruens hoved er plant med træets overflade.



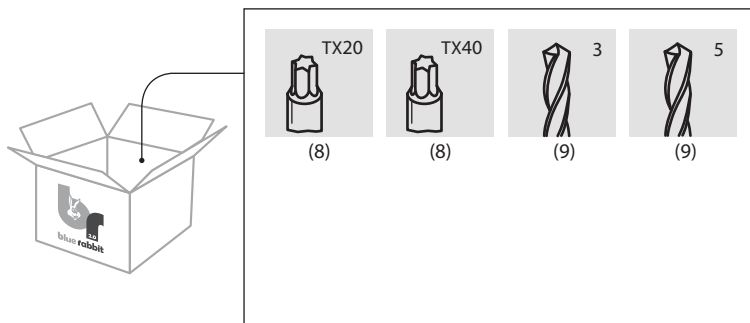
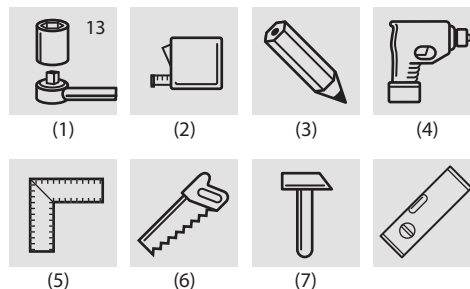
**FRANSKE SKRUER**

- trin 1/ For at forhindre træet i at flække, anbefaler vi, at der bores for i alt træ, der skal skrues i. Bor altid mindst 15 mm kortere end skruens længde. Til franske skruer med en diameter på 8 mm bores der for med et 5 mm træbor.
- trin 2/ Anbring den flade skive og bunden af beskyttelseskappen på skruens skaft.
- trin 3/ Drej først skruen en eller to millimeter ind i den planke, der skal fastgøres, og tryk derefter denne fast imod det andet stykke træ.
- trin 4/ Stram derefter skruen med den medfølgende TX40-bit.
- trin 5/ Pres toppen af beskyttelseshætten ind i den dertil beregnede åbning.



## VERKTYG SOM BEHÖVS

- (1) haknyckel med hylsa 13
- (2) måttband
- (3) penna
- (4) borr och/eller skruvmejsel
- (5) vinkelhake
- (6) träsåg
- (7) hammare
- (8) skruvmejsel torx TX20 och TX40
- (9) träborkronor  $\varnothing$  3 mm och  $\varnothing$  5 mm

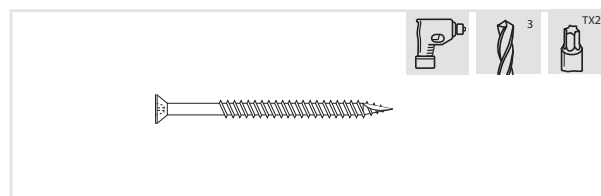


## TRÄSKRUVAR

steg 1/ För att förhindra att träet spricker rekommenderar vi att det i förväg borrar hål i träet till skruvarna. Hålet måste alltid vara minst 15 mm kortare än skruvens längd. Borra hål till träskruvar med en diameter av 4,5 mm med en 3 mm träborkrona.

steg 2/ Skruva först skruven en eller två millimeter in i den bräda som skall fästas, tryck sedan denna med ett stadigt grepp mot den andra trädelen.

steg 3/ Dra åt skruven med den medföljande skruvmejseln torx TX20 tills skruvhuvudet är i nivå med träytan.



## FRANSKA SKRUVAR

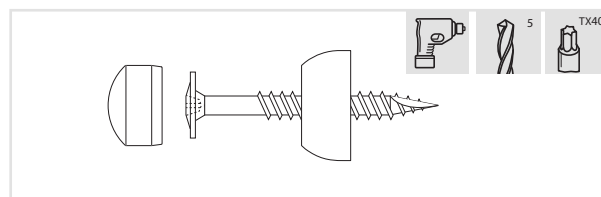
steg 1/ För att förhindra att träet spricker rekommenderar vi att det i förväg borrar hål i träet till skruvarna. Hålet måste alltid vara minst 15 mm kortare än skruvens längd. Borra hål till franska skruvar med en diameter av 8 mm med en 5 mm träborkrona.

steg 2/ Placera rundbrickan och pluggen över skruvskaftet.

steg 3/ Skruva först skruven en eller två millimeter in i den bjälke som skall fästas, tryck sedan denna med ett stadigt grepp mot den andra trädelen.

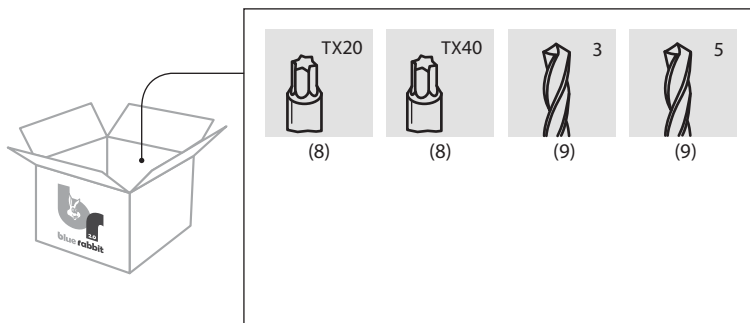
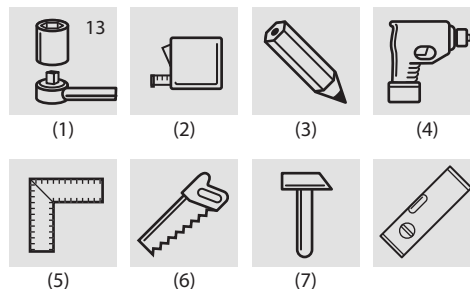
steg 4/ Dra åt skruven med den medföljande skruvmejseln torx TX40.

steg 5/ Tryck in pluggen i öppningen.



## NØDVENDIG VERKTØY

- (1) skrallenøkkel med hylse 13
- (2) målebånd
- (3) blyant
- (4) drill og/eller skrutrekker
- (5) vinkel
- (6) tresag
- (7) hammer
- (8) skrutrekker torx TX20 og TX40
- (9) treborkroner  $\varnothing$  3 mm og  $\varnothing$  5 mm

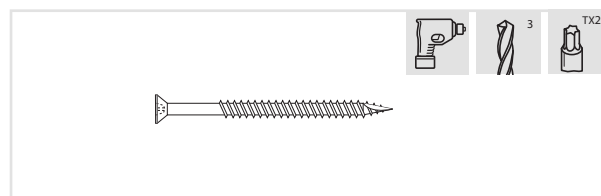


## TRESKRUER

trinn 1/ For å unngå at treverket sprekker anbefaler vi at det på forhånd bores hull i treverket til skruene. Hullet må alltid være minst 15 mm kortere enn lengden på skruen. Bor hull til treskruer med en diameter på 4,5 mm med et 3 mm trebor.

trinn 2/ Først skrues skruen en eller to millimeter inn i planken som skal festes, deretter trykkes dette godt mot den andre tredelen.

trinn 3/ Stram til skruen med den medfølgende skrutrekkeren (torx TX20) til skruhodet er i flukt med overflaten.



## FRANSKE SKRUER

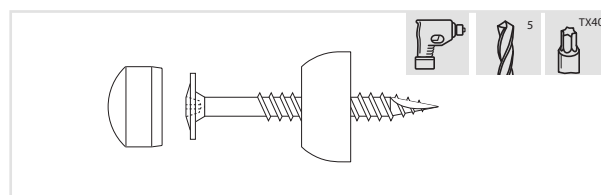
trinn 1/ For å unngå at treverket sprekker anbefaler vi at det på forhånd bores hull i treverket til skruene. Hullet må alltid være minst 15 mm kortere enn lengden på skruen. Bor hull til franske skruer med en diameter på 8 mm med et 5 mm trebor.

trinn 2/ Plasser stoppskiven og pluggen over skrueskafet.

trinn 3/ Først skrues skruen en eller to millimeter inn i bjelken som skal festes, deretter trykkes dette godt mot den andre tredelen.

trinn 4/ Stram til skruen med den medfølgende skrutrekkeren (torx TX40).

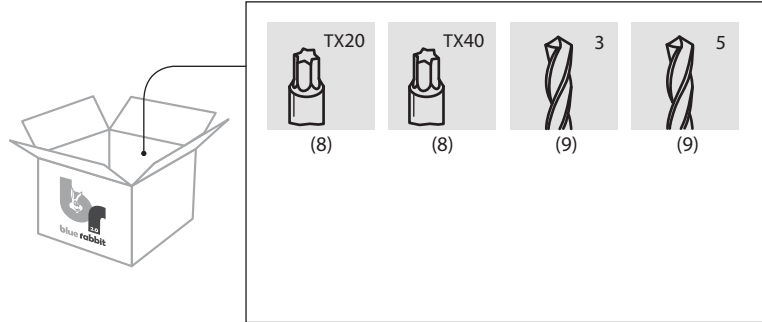
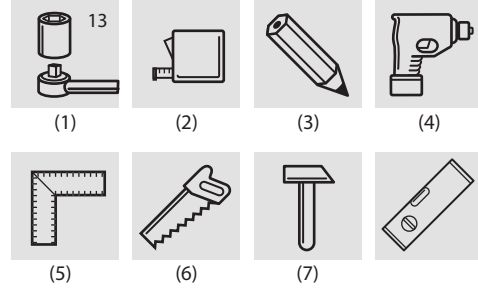
trinn 5/ Trykk inn pluggen i åpningen.





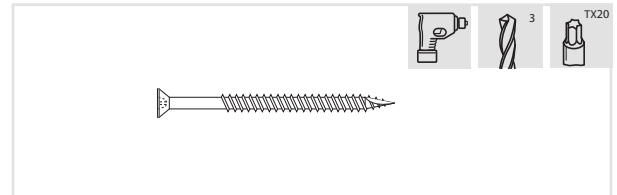
**TARVITTAVAT TYÖKALUT**

- (1) räikkävain hylsillä 13
- (2) mittanauha
- (3) kynä
- (4) pora ja/tai ruuvimeisseli
- (5) suorakulma
- (6) puusaha
- (7) vasara
- (8) kärki torx TX20 ja TX40
- (9) puuporanterät 3 mm ja 5 mm



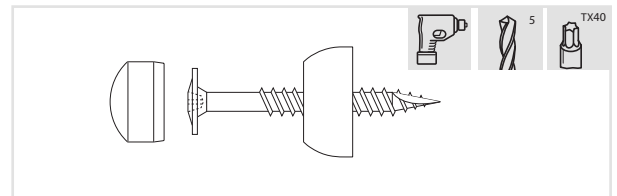
**PUURUUVIT**

vaihe 1/ Puun halkeamisen estämiseksi suosittelemme kaikkien puiden ruuvauskohteiden esiporausta. Pora reikä aina vähintään 15 mm matalammaksi kuin ruuvin pituus. Esiporaa 4,5 mm:n ruuvien reiät 3 mm:n terällä.  
 vaihe 2/ Kierrä ruuvia ensin 1 - 2 mm kiinnitettävään lankkuun tai lautaan, paina se sitten tukevasti vasten toista puukappaletta.  
 vaihe 3/ Kierrä ruuvi puuhun toimitukseen kuuluvalla torx TX20 kärjellä kunnes ruuvin kanta on tasan puun pinnan kanssa.



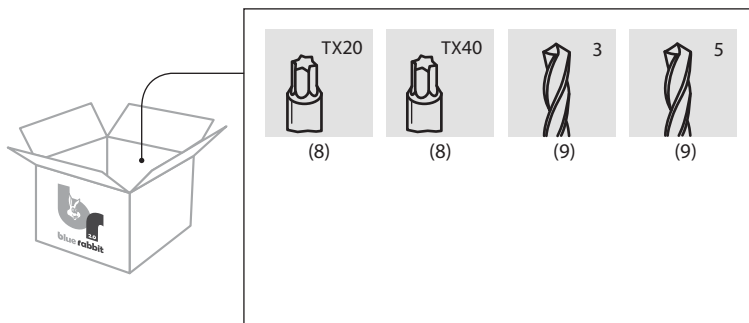
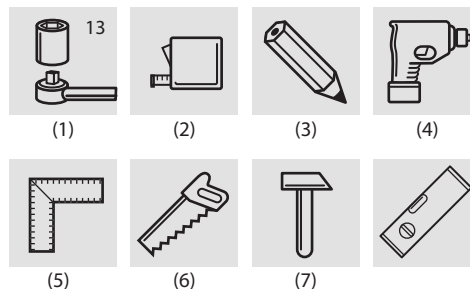
**KANSIRUUVIT**

vaihe 1/ Puun halkeamisen estämiseksi suosittelemme kaikkien puiden ruuvauskohteiden esiporausta. Pora reikä aina vähintään 15 mm matalammaksi kuin ruuvin pituus. Esiporaa 8 mm:n ruuvien reiät 5 mm:n terällä.  
 vaihe 2/ Laita aluslevy ja suojakannen alaosa ruuvin varren yli.  
 vaihe 3/ Kierrä ruuvia ensin 1 - 2 mm kiinnitettävään palkkiin, paina se sitten tukevasti vasten toista puukappaletta.  
 vaihe 4/ Kiristä ruuvi toimitukseen kuuluvalla torx TX40.  
 vaihe 5/ Paina suojakannen päällyspuoli olemassa olevaan aukkoon.



**WYMAGANE NARZĘDZIA**

- (1) klucz nasadowy 13 z grzechotką
- (2) miarka
- (3) ołówek
- (4) wiertarka / lub wkrętarka
- (5) ekierka
- (6) piła do drewna
- (7) młotek
- (8) bit torx TX20 i TX40
- (9) wiertło do drewna  $\varnothing$  3 mm i  $\varnothing$  5 mm

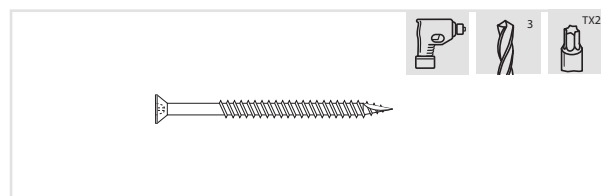


**WKRĘTY DO DREWNA**

krok 1/ Aby zapobiec rozłupywaniu się elementów drewnianych, zalecamy wykonanie wstępnych wierceń we wszystkich elementach drewnianych łączonych wkrętami. Należy wiercić zawsze co najmniej 15 mm płycej niż długość wkręta. Nawierć pod wkręty o średnicy 4,5 mm należy wykonać wiertłem o średnicy 3 mm.

krok 2/ Wkręć wkręt jeden lub dwa milimetry w głąb deski, tak przygotowany element przyłóż do kolejnego elementu i skręć je razem.

krok 3/ Należy wkręć wkręt używając bit torx TX20 tak, aby główka wkrętu nie wystawała ponad powierzchnię drewna.



**ŁĄCZENIE WKRĘTEM**

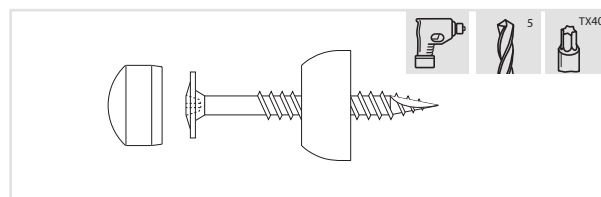
krok 1/ Aby zapobiec rozłupywaniu się elementów drewnianych, zalecne jest wykonanie wstępnych wierceń w elementach drewnianych, które będą skręcane. Należy wiercić zawsze o 15 mm płycej niż długość wkręta. Wykonać wiercenie pod wkręty o średnicy 8 mm wiertłem 5-mm.

krok 2/ W dolną część plastikowej maskownicy należy włożyć wkręt.

krok 3/ Najpierw należy wkręcić wkręt jeden lub dwa milimetry w głąb deski, tak przygotowany element przyłóż do kolejnego elementu i skręć je razem.

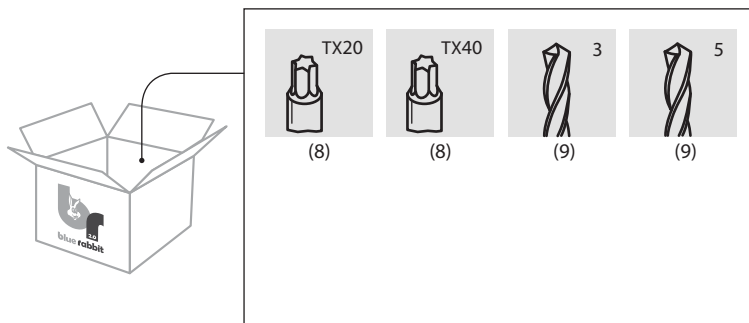
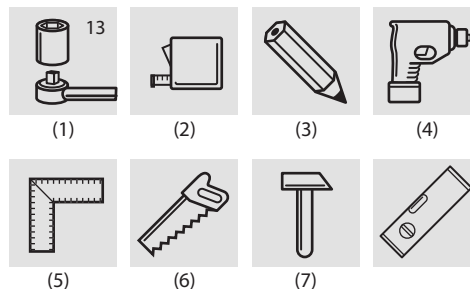
krok 4/ Należy wkręć wkręt używając bity torx TX40.

krok 5/ Należy wcisnąć górną część maskownicy w otwór.



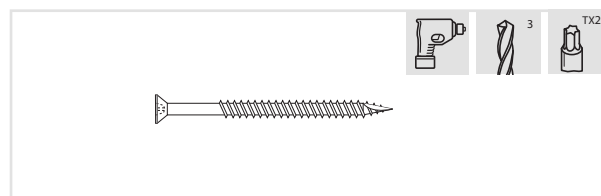
## POTŘEBNÉ NÁŘADÍ

- (1) ráčnový klíč 13 mm
- (2) svinovací metr
- (3) tužka
- (4) vrtačka a/nebo šroubovák
- (5) úhelník
- (6) pila
- (7) kladivo
  
- (8) bit torx TX20 a TX40
- (9) vrták do dřeva Ø 3 mm a 5 mm



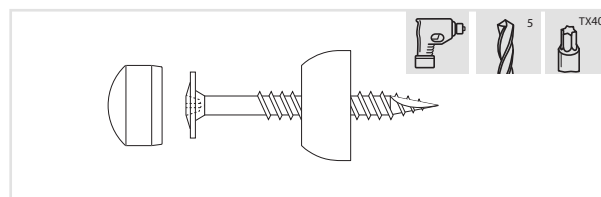
## VRUTY

1. krok/ Aby se zabránilo rozštěpování dřevěných prvků, doporučujeme provedení přípravného vrtání ve všech dřevěných prvcích spojovaných vruty. Vrt vždy musí být nejméně o 15 mm mělčí než je délka vrutu.
- Otvor pro vruty o průměru 4,5 mm se provádí vrtákem o průměru 3 mm.
2. krok/ Našroubujte vrut jeden nebo dva milimetry do prkna, takto připravený prvek přiložte k dalšímu prvku a sešroubujte je dohromady.
3. krok/ Vrut dotáhněte pomocí bit torx TX20 tak, aby hlavička vrutu nevyčnívala nad povrch dřeva.



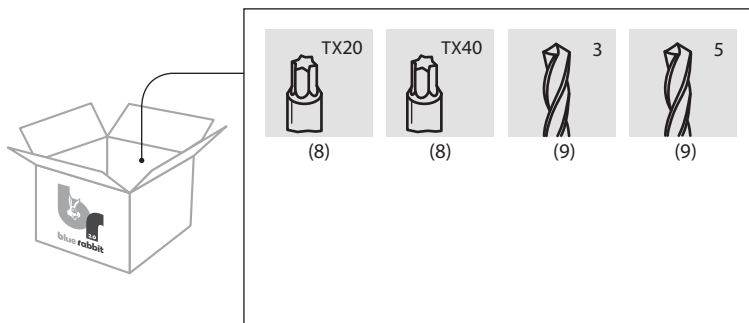
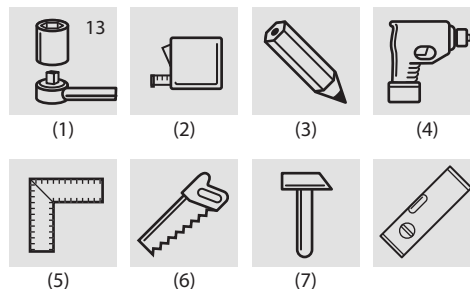
## SPOJOVÁNÍ VRUTEM

1. krok/ Aby se zabránilo rozštěpování dřevěných prvků, doporučujeme provedení přípravného vrtání ve všech dřevěných prvcích spojovaných vruty. Vrt vždy musí být nejméně o 15 mm mělčí než je délka vrutu. Otvor pro vruty o průměru 8 mm se provádí vrtákem o průměru 5 mm.
2. krok/ Do spodní části plastového krytu vložte vrut.
3. krok/ Nejprve našroubujte vrut jeden nebo dva milimetry do prkna, takto připravený prvek přiložte k dalšímu prvku a sešroubujte je dohromady.
4. krok/ Vrut dotáhněte pomocí bit torx TX40.
5. krok/ Vrchní část ochranné krytky zatlačte do otvoru.



## POTREBNÉ NÁRADIE

- (1) račňový kľúč 13 mm
- (2) zvinovací meter
- (3) ceruzka
- (4) vŕtačka alebo skrutkovač
- (5) uholník
- (6) píla
- (7) kladivo
- (8) bit Torx TX20 a TX40
- (9) vrták do dreva  $\varnothing$  3 mm a 5 mm



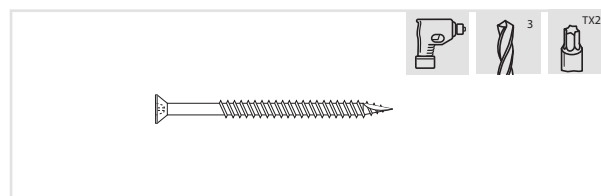
## SKRUTKY DO DREVA

krok 1/ Za účelom predchádzania rozštípeniu sa drevených častí odporúčame vykonanie úvodných vrtov vo všetkých drevených dieloch spojených skrutkami do dreva. Treba vŕtať vždy najmenej 15 mm plytšie od dĺžky vrtáka.

Navŕtanie pre skrutku do dreva s priemerom 4,5 mm je treba vykonať vrtákom s priemerom 3 mm.

krok 2/ Zaskrutkujte jednu skrutku do dreva jeden alebo milimetre do dosky, takto pripevnený diel priložte k ďalšiemu dielu a spojte ich spolu.

krok 3/ Zaskrutkujte skrutku do dreva s použitím bitu torx TX20 tak, aby hlavička skrutky do dreva nevyčnievala na plochu dreva.



## SPÁJANIE SKRUTKAMI

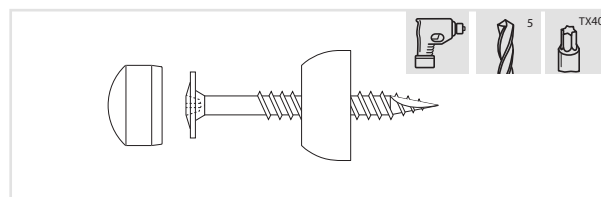
krok 1/ Za účelom predchádzania rozštípeniu sa drevených častí odporúčame vykonanie úvodných vrtov vo všetkých drevených dieloch spojených skrutkami do dreva. Treba vŕtať vždy najmenej 15 mm plytšie od dĺžky vrtáka. Navŕtanie pre skrutky do dreva s priemerom 8 mm je treba vykonať vrtákom s priemerom 5-mm.

krok 2/ Do spodnej časti plastového maskovacieho rámu je treba vložiť skrutku do dreva krytu.

krok 3/ Zaskrutkujte jednu skrutku do dreva jeden alebo milimetre do dosky, takto pripevnený diel priložte k ďalšiemu dielu a spojte ich spolu.

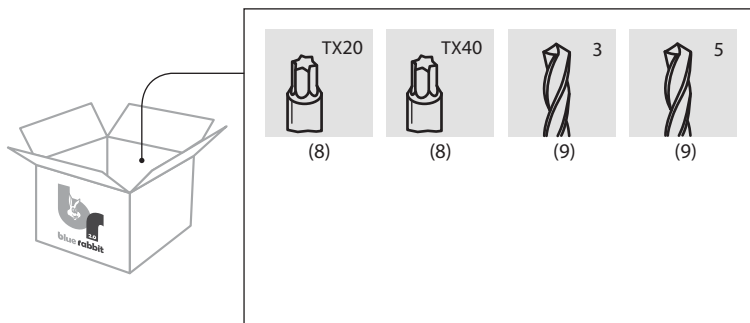
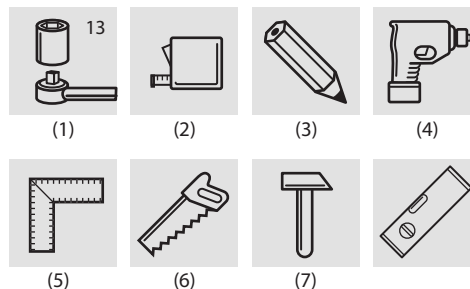
krok 4/ Zaskrutkujte skrutku do dreva s použitím bitu torx TX40.

krok 5/ Hornú časť maskovacieho rámu je treba zatlačiť do otvoru.



## POTREBNO ORODJE

- (1) nasadni ključ 13 in pribor
- (2) merilni trak
- (3) svinčnik
- (4) vrtni stroj / ali vijačnik
- (5) sekira
- (6) žaga za les
- (7) kladivo
  
- (8) nastavek torx TX20 i TX40
- (9) sveder za les  $\varnothing$  3 mm i  $\varnothing$  5 mm



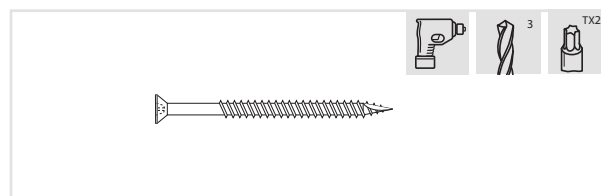
## VIJAKI ZA LES

korak 1/ Da bi preprečili cepljenje lesa, priporočamo predhodno vrtanje v vse lesene elemente, ki so spojene z vijaki. Luknje je treba vedno vrtati vsaj 15 mm plitveje od dolžine vijaka.

Luknjo za vijak s premerom 4,5 mm naredite s svedrom s premerom 3 mm.

korak 2/ Najprej je treba priviti vijak 1 ali 2 mm v desko, tako pripravljeni element položiti na drugi element in ju priviti skupaj.

korak 3/ Treba je priviti vijak s pomočjo torxa TX20 tako, da ne bi glava vijaka štrnila nad površino lesa.



## SPOJITEV Z VIJAKI ZA LES

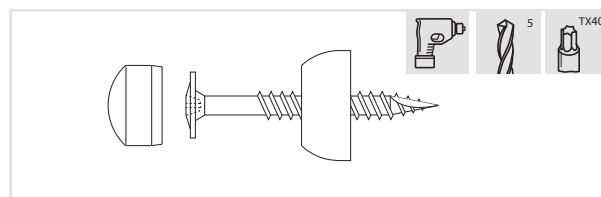
korak 1/ Da bi preprečili cepljenje lesa, priporočamo predhodno vrtanje v lesene elemente, ki jih nato spojite. Treba je vedno vtrati 15 mm plitveje kot dolžina vijaka. Za vijake s premerom  $\varnothing$  8 mm je treba opraviti vrtanje s svedrom 5 mm.

korak 2/ V spodnji del plastične kape je treba namestiti vijak.

korak 3/ Najprej je treba priviti vijak 1 ali 2 mm v desko, tako pripravljeni element položiti na drugi element in ju priviti skupaj.

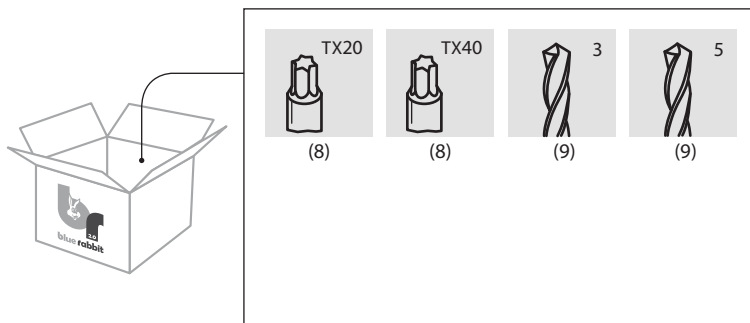
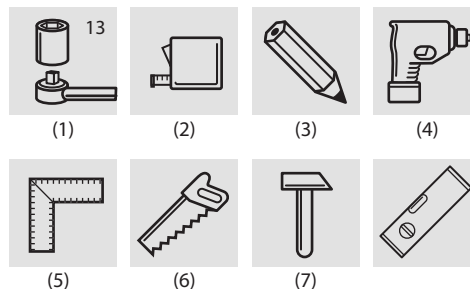
korak 4/ Treba je priviti vijak s pomočjo torxa TX40.

korak 5/ Zgornji del plastične kape je treba potisniti v luknjo.



## POTREBNI ALATI

- (1) nasadni ključ 13
- (2) mjerna traka
- (3) olovka
- (4) bušilica i/ili odvijač
- (5) crtački trokut
- (6) pila za drvo
- (7) čekić
  
- (8) bit torx TX20 i TX40
- (9) svrdlo za drvo  $\varnothing$  3 mm i  $\varnothing$  5 mm



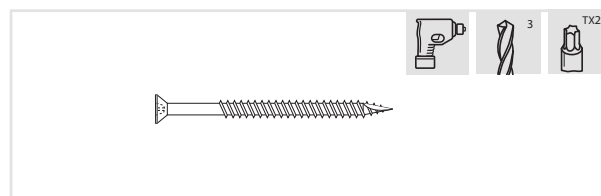
## VIJCI ZA DRVO

1. korak/ Da bi se izbjeglo pucanje drvenih elemenata, preporučujemo izbušiti rupe u svim elementima koje se spajaju vijcima. Treba bušiti barem 15 mm pliće nego što je dužina vijka.

Bušenje za vijke s promjerom od 4,5 mm treba napraviti svrdlom s promjerom 3mm.

2. korak/ Zategnite vijak jedan ili dva milimetra u dasku, tako pripremljen element sastavite s drugim elementom i spojite ih zajedno.

3. korak/ Treba zatezati vijak uz pomoć bita torx TX20 tako da glava vijka ne strši iznad razinu drva.



## SPAJANJE VIJKOM

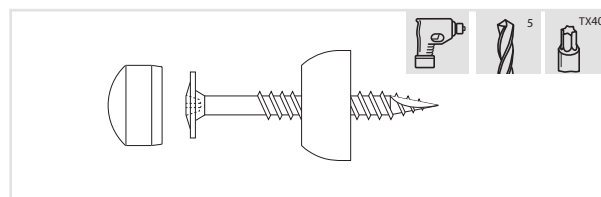
1. korak/ Da bi se izbjeglo pucanje drvenih elemenata, preporučujemo izbušiti rupe u svim elementima koje se spajaju vijcima. Treba bušiti uvijek barem 15 mm pliće nego što je dužina vijka. Bušenje za vijke s promjerom od 8 mm napraviti svrdlom s promjerom 5mm.

2. korak/ U donji dio plastičnog poklopca treba staviti vijak.

3. korak/ Prvo zategnite vijak jedan ili dva milimetara u dasku, tako pripremljen element sastavite s drugim elementom te ih spojite zajedno.

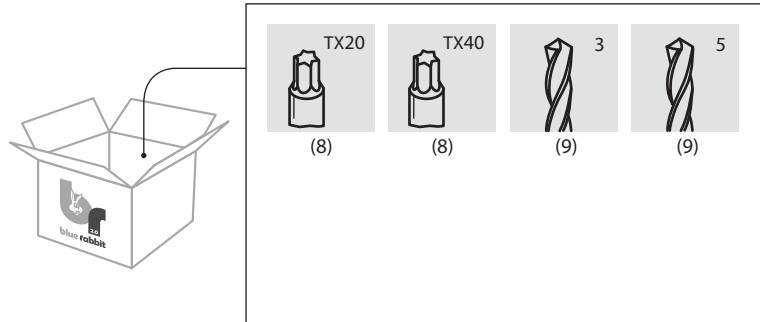
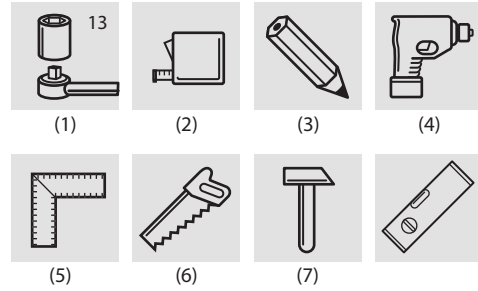
4. korak/ Treba zatezati vijak uz pomoć bita torx TX40.

5. korak/ Stavite gornji dio poklopca u otvor.



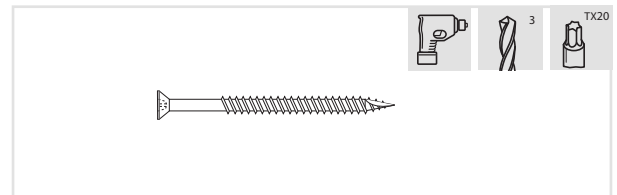
## SZÜKSÉGES SZERSZÁMOK

- (1) 13 mm villáskulcs
- (2) lapát
- (3) ceruza
- (4) fúró / vagy kézi fúró
- (5) derékszög
- (6) fűrés
- (7) kalapács
  
- (8) bit torx TX20 és TX40
- (9) átmérőjű fafúró 3 mm és 5 mm



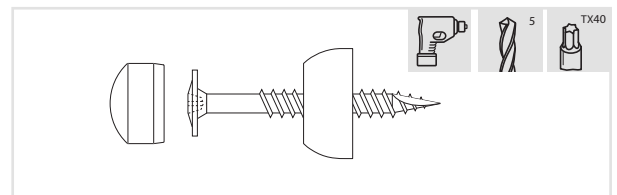
## FACSAVAROK

1. lépés / A faelemek elrepedésének elkerülése érdekében javasoljuk az összes facsavarral csatlakoztatott faelem előfúrását. Mindig legalább 15 mm-el rövidebb lyukat kell fúrni, mint a csavar hossza.  
Ha a csavarok átmérője 4,5 mm-es, akkor 3 mm-es átmérőjű fúróval kell előfúrni.
2. lépés / Csavarja a csavart egy két milimétert a falapba, az így előkészített elemet igazítsa a következő elemhez és együtt csavarozza össze őket.
3. lépés / A csavar becsavarásához használja a bit torx TX20-at úgy, hogy a csavar feje ne emelkedjen ki a fa felületéből.



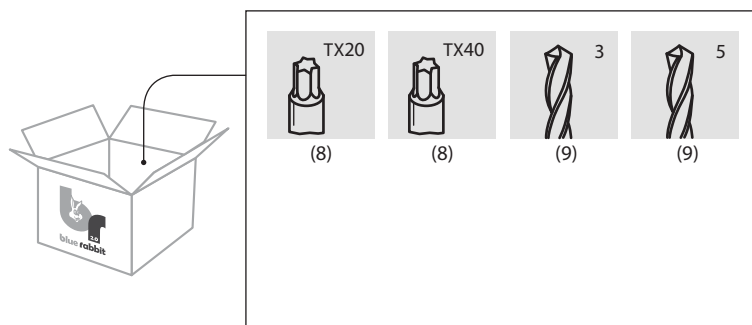
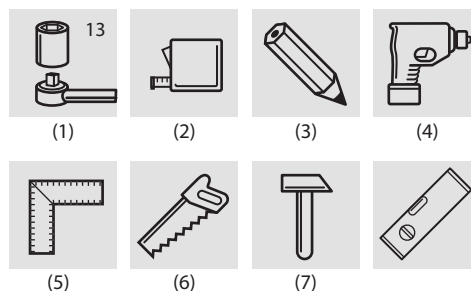
## FACSAVAROS KÖTÉS

1. lépés / A faelemek elrepedésének elkerülése érdekében javasoljuk az összes facsavarral csatlakoztatott faelem előfúrását, melyek össze lesznek csavarozva. Mindig legalább 15 mm-el rövidebb lyukat kell fúrni, mint a csavar hossza. A 8 mm-es csavarhoz 5 mm-es fúróval fúrjon elő.
2. lépés / A műanyag rács alsó részébe illessze a csavart.
3. lépés / A csavar becsavarásához használja a bit torx TX20-at úgy, hogy a csavar feje ne emelkedjen ki a fa felületéből.
4. lépés / Bit torx TX40-et használva csavarja be a csavart.
5. lépés / A műanyag rács felső részét be kell húzni a lyukba.



## SCULE NECESARE

- (1) cheie cu clichet și cap 13 mm
- (2) ruletă
- (3) creion
- (4) mașina de găurit și/sau de înșurubat
- (5) echer
- (6) ferăstrău lemn
- (7) ciocan
- (8) cap șurubelniță TX20 și TX40
- (9) burghiu lemn  $\varnothing$  3 mm și  $\varnothing$  5 mm



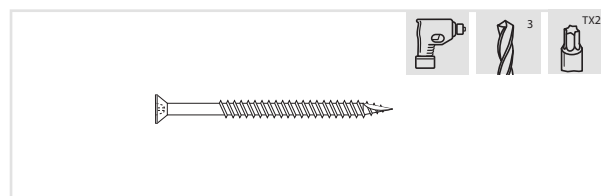
## ȘURUBURI PENTRU LEMN (HOLȘURUBURI)

pasul 1/ Pentru a preveni crăparea lemnului, vă recomandăm să găuriți în prealabil toate componentele din lemn care urmează a fi îmbinate cu holșuruburi. Adâncimea găurii trebuie întotdeauna să fie cu cel puțin 15 mm mai mică decât lungimea holșurubului/șurubului.

Faceți găuri pentru holșuruburile de diametru 4,5 mm folosind burghiul de 3 mm pentru lemn.

pasul 2/ Introduceți holșurubul 1 sau 2 mm în scândura care urmează a fi fixată, iar apoi apăsați-o cu putere spre cealaltă bucată de lemn.

pasul 3/ Introduceți în lemn holșurubul cu ajutorul capului de șurubelniță Torx TX20 furnizat până când capul holșurubului ajunge la nivelul suprafeței lemnului.



## ȘURUBURI CU CAP PĂTRAT

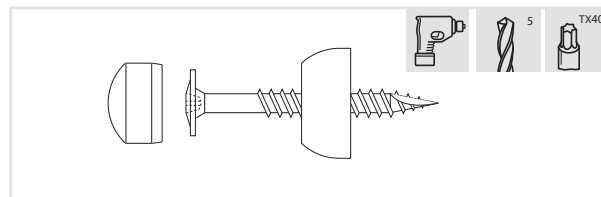
pasul 1/ Pentru a preveni crăparea lemnului, vă recomandăm să găuriți în prealabil toate componentele din lemn care urmează a fi îmbinate cu șuruburi. Adâncimea găurii trebuie întotdeauna să fie cu cel puțin 15 mm mai mică decât lungimea holșurubului/șurubului. Faceți găuri pentru șuruburile de diametru 8 mm folosind burghiul de 5 mm pentru lemn.

pasul 2/ Introduceți pe tija șurubului șaiba plată și partea de jos a capacului de protecție.

pasul 3/ Introduceți șurubul 1 sau 2 mm în bara care urmează a fi fixată, iar apoi apăsați-o cu putere spre cealaltă bucată de lemn.

pasul 4/ Strângeți șurubul cu ajutorul capului de șurubelniță Torx TX40 furnizat.

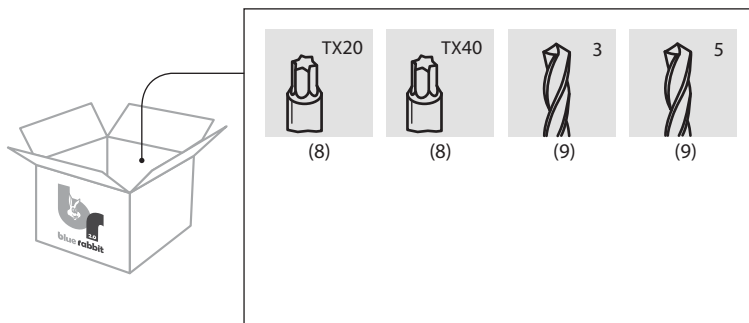
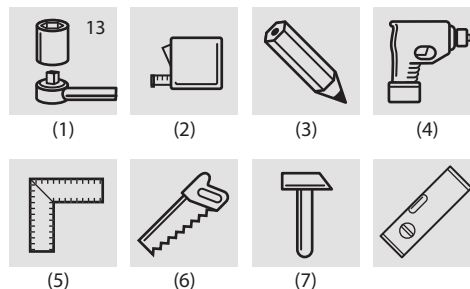
pasul 5/ Presați partea de sus a capacului de protecție în locul prevăzut.





**НЕОБХОДИМИ ИНСТРУМЕНТИ**

- (1) тресчотка с камък 13
- (2) сантиметър
- (3) молив
- (4) бормашина /или отверка
- (5) линейка
- (6) трион за дърво
- (7) чук
- (8) бит торкс TX20 и TX40
- (9) бургия  $\varnothing$  3 mm и  $\varnothing$  5 mm



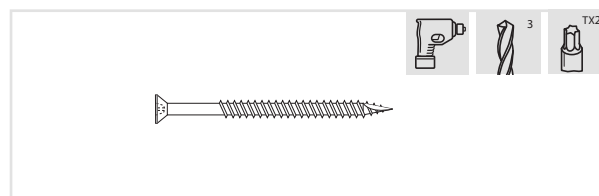
**ВИНТОВЕ ЗА ДЪРВО**

стъпка 1/ За да се избегнат начупвания в дървените елементи, препоръчваме предварително пробиване на всички дървени елементи, свързани с винтове. Винаги пробивайте с 15 мм по-малко от дължината на винта.

Отворите за винтовете с диаметър 4,5 мм направете с бургия с диаметър 3 мм.

стъпка 2/ Завийте винта в дъската на дълбочина 1 или 2 мм. Така приготвения елемент приложете към следващия и ги завийте заедно.

стъпка 3/ Затегнете винта, използвайки бит торкс TX20, така че главичката на винта да не стъпчи над повърхността на дървото



**СВЪРЗВАНЕ С ВИНТ**

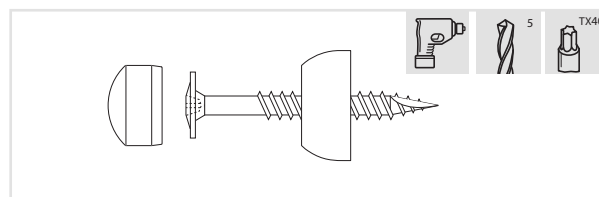
стъпка 1/ За да се избегнат начупвания в дървените елементи, препоръчваме предварително пробиване на всички дървени елементи, оито ще бъдат завивани. Винаги пробивайте с 15 мм по-малко от дължината на винта. Пробийте отвори с диаметър 8 мм с помощта на бургия с диаметър 5 мм.

стъпка 2/ Поставете плоската шайба и обратната страна на защитната капачка на винта.

стъпка 3/ Първо, завийте винта на 1-2 мм в дъската, така приготвения елемент приложете към следващия елемент и ги завийте заедно.

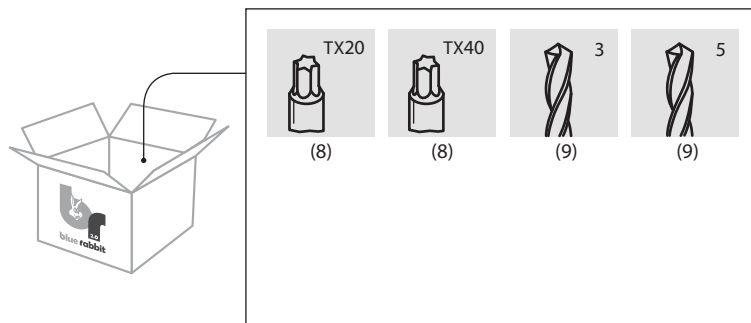
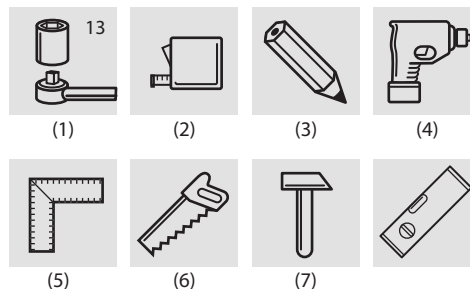
стъпка 4/ Затегнете винта с помощта на бит торкс TX40.

стъпка 5/ Притиснете горната част на защитната капачка в отвора.



**REIKALINGI ĮRANKIAI**

- (1) veržliaraktis 13 (terkšlė)
- (2) matuoklis
- (3) pieštukas
- (4) grąžtas/arba atsuktuvus
- (5) kampainis
- (6) medžio pjūkliukas
- (7) plaktukas
- (8) bit torx TX20 i TX40
- (9) medžio grąžtas  $\varnothing$  3 mm i  $\varnothing$  5 mm



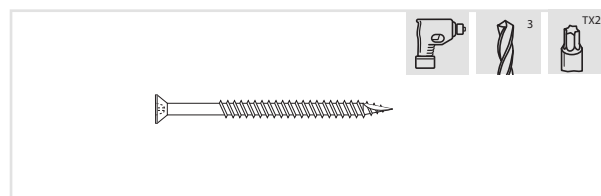
**MEDŽIO VARŽTAI**

1 žingsnis / Kad neiširtų medžio elementai, rekomenduojame padaryti pradinius gręžimus visuose medžio elementuose, sujungtuose varžtais. Reikia visada gręžti bent 15 mm trumpiau nei varžto ilgis .

Skylę varžtams įsukti, kurių skersmuo 4,5 mm, reikia atlikti 3 mm skersmens grąžtu.

2 žingsnis / Įsukite varžtą vieną arba du mm į lentą, taip paruošę elementą pridėkite prie sekančio elemento ir susukite juos kartu.

3 žingsnis/ Įsukite varžtą naudojant bit torx TX20 taip, kad varžto galvutė neišsikištų virš medžio paviršiaus.



**JUNGIMAS VARŽTAIS**

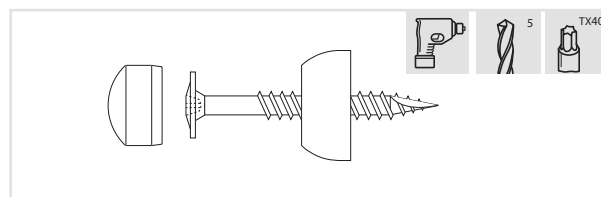
1 žingsnis/ Kad neiširtų mediniai elementai, rekomenduojame atlikti įžanginius gręžimus mediniuose elementuose, kurie bus sujungti. Reikia visada gręžti bent 15 mm trumpiau nei varžto ilgis. Išgręžti skylės varžtams įsukti, 8 mm skersmeniui naudokite 5mm grąžtą.

2 žingsnis/ Į apatinę plastmasinės maskuotės dalį įdėkite varžtą.

3 žingsnis/Pirmiausia įsukite varžtą vieną arba du mm gylį į lentą, taip paruošę elementą pridėkite prie sekančio elemento ir susukite juos kartu.

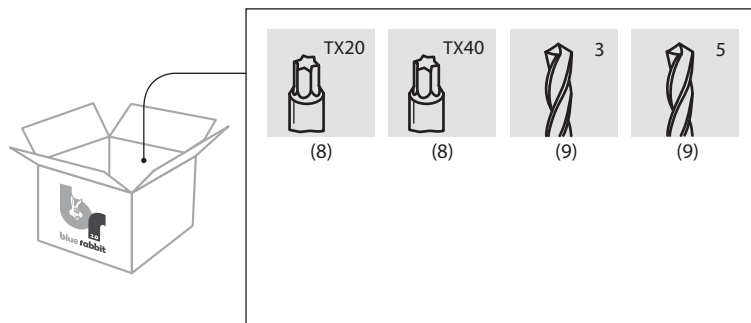
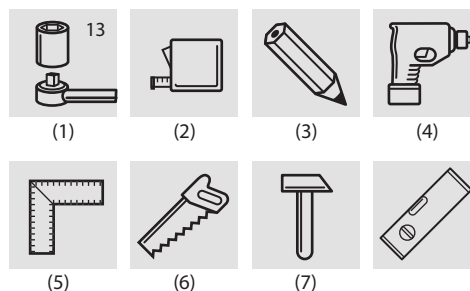
4 žingsnis/ Įsukite varžtą naudojant bit torx TX40.

5 žingsnis/ Viršutinę maskuotės dalį įspauskite į angą.



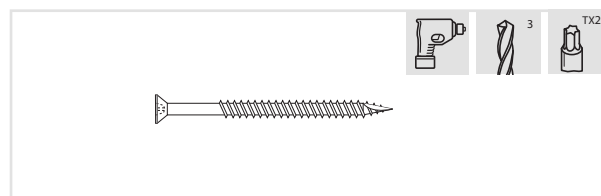
**NEPIECIEŠAMIE RĪKI**

- (1) Sprūdatslēga ar vāciņu 13
- (2) Mērlente
- (3) Zīmulis
- (4) Urbis un skrūvgriezis
- (5) Leņķmērs
- (6) Koka zāģis
- (7) Āmurs
- (8) Zvaigžņveida atslēga TX20 un TX40
- (9) Koka urbja uzgali  $\emptyset$  3 mm un  $\emptyset$  5 mm



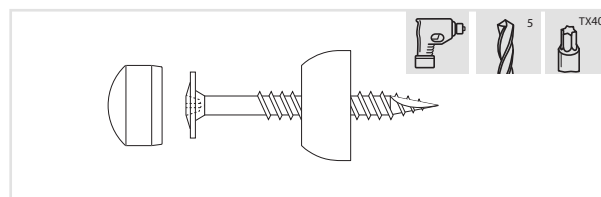
**KOKA SKRŪVES**

1. darbība/ Lai novērstu koka plaisāšanu, ieteicams iepriekš izurbt caurumu visās koka daļās, kur tiks ievietotas skrūves. Vienmēr urbiet vismaz 15 mm seklāk par skrūves garumu.  
Vietu koka skrūvēm ar diametru 4,5 mm izurbiet ar 3 mm koka urbi.
2. darbība/ Vispirms pagriežiet skrūvi par vienu vai diviem milimetriem dēlī, kas jāpieskrūvē, pēc tam spiediet to cieši pret citu koka daļu.
3. darbība/ Pievelciet skrūvi ar zvaigžņveida uzgali TX20 kokā, līdz skrūves galviņa ir vienā līmenī ar koka virsmu.



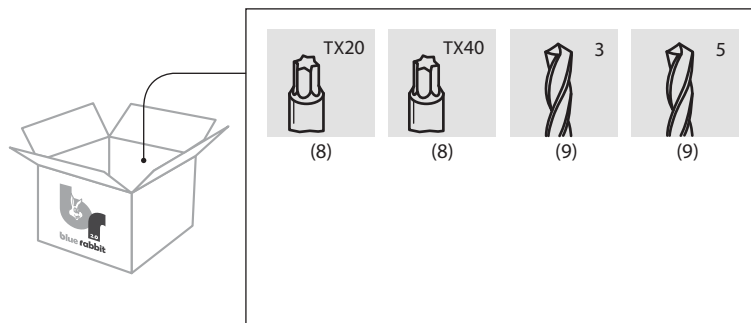
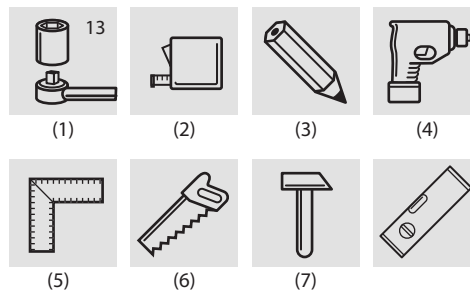
**SKRŪVES AR KVADRĀTVEIDA GALVIŅU**

1. darbība/ Lai novērstu koka plaisāšanu, ieteicams iepriekš izurbt caurumu visās koka daļās, kas jāpieskrūvē. Vienmēr urbiet vismaz 15 mm seklāk par skrūves garumu. Iepriekš izurbiet vietu skrūvēm ar kvadrātveida galviņu un diametru 8 mm, izmantojot 5 mm koka urbi.
2. darbība/ Novietojiet plakanu starpliku un aizsargvāciņa pamatni uz skrūves kāta.
3. darbība/ Vispirms pagriežiet skrūvi par vienu vai diviem milimetriem dēlī, kas jānostiprina, pēc tam spiediet stingri pret citu koka daļu.
4. darbība/ Pievelciet skrūvi ar komplektācijā iekļauto zvaigžņveida atslēgu TX40.
5. darbība/ Iespiediet aizsargvāciņa virsmu izveidotajā atverē.



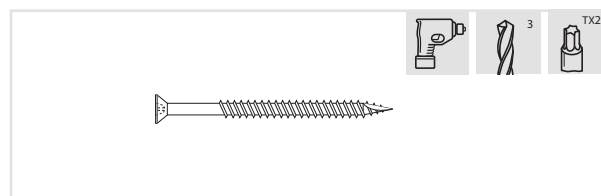
**VAJALIKUD TÖÖRIISTAD**

- (1) pörmehhanismiga mutrivõti koos padruniga 13
- (2) mõõtelint
- (3) pliiats
- (4) puur ja/või kruvikeeraja
- (5) nurgik
- (6) puidusaag
- (7) haamer
  
- (8) torx-otsik TX20 ja TX40
- (9) puidupuurid  $\varnothing$  3 mm ja  $\varnothing$  5 mm



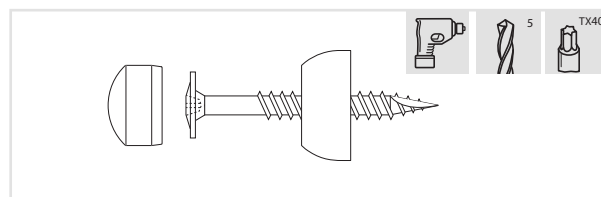
**PUIDUKRUIVID**

1. samm / Pindude ja kildude lahtitulemise vältimiseks soovitame kõik puitdetailid enne kruvidega ühendamist ette puurida. Puurige kruvi pikkusega võrreldes alati 15 mm madalam auk. 4,5 mm läbimõõduga puidukruvidele peab ette puuritava augu läbimõõt olema 3 mm.
2. samm / Keerake kruvi esmalt üks või kaks millimeetrit kinnitatava laua sisse; seejärel suruge see tugevalt vastu teist puitdetaili.
3. samm / Pingutage kruvi kaasasoleva torx-otsikuga kuni kruvi pea on puidu pinnaga samas tasapinnas.



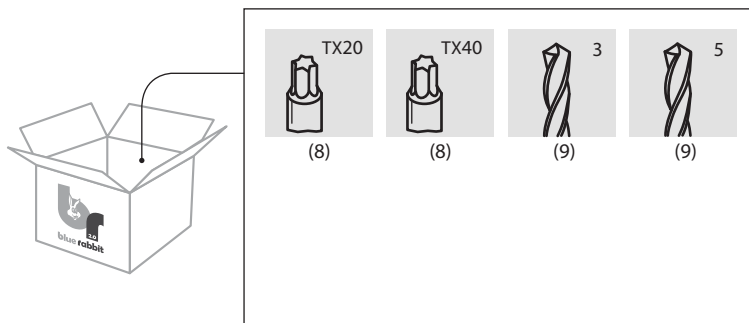
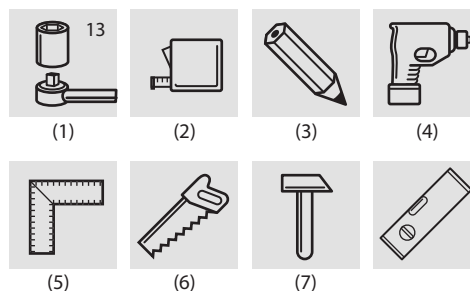
**SUURED PUIDUKRUIVID**

1. samm / Pindude ja kildude lahtitulemise vältimiseks soovitame kõik puitdetailid enne kruvidega ühendamist ette puurida. Puurige kruvi pikkusega võrreldes alati 15 mm madalam auk. 8 mm läbimõõduga puidukruvidele peab ette puuritava augu läbimõõt olema 5 mm.
2. samm / Asetage lameseib ja kaitsekorgi põhi üle kruvi keskosa.
3. samm / Keerake kruvi esmalt üks või kaks millimeetrit kinnitatava tala sisse; seejärel suruge see tugevalt vastu teist puitdetaili.
4. samm / Pingutage kruvi kaasas oleva torx-otsikuga TX40.
5. samm / Vajutage kaitsekorgi pealisosa selleks ettenähtud avasse.



**ТРЕБУЕМЫЕ ИНСТРУМЕНТЫ**

- (1) ключ с трещёткой и крышкой 13
- (2) сантиметр
- (3) карандаш
- (4) свёрла и/или отвёртка
- (5) линейка
- (6) пила для дерева
- (7) молоток
- (8) винт torx TX20 и TX40
- (9) дрель для винтов  $\text{R} 3 \text{ mm}$  и  $\text{R} 5 \text{ mm}$

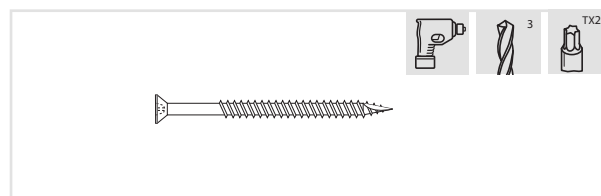


**ВИНТЫ ДЛЯ ДЕРЕВА**

шаг 1/ Чтобы избежать расколов в деревянных деталях, мы рекомендуем провести черновое сверление в местах соединения шурупами. Всегда просверливайте как минимум на 15 мм меньше длины шурупа. Сделайте черновое сверление диаметром 4,5 мм при помощи 3 мм сверла для дерева.

Шаг 2/ Сперва вкрутите шуруп в планку на глубину 1 или 2 мм, затем крепко прижмите ко второй деревянной планке.

Шаг 3/ Вкручивайте винт в дерево при помощи биты torx TX20, прилагающейся в комплекте, до тех пор пока головка винта не сравняется с поверхностью деревянной планки.



**ШУРУПЫ С ШЕСТИГРАННОЙ ГОЛОВКОЙ**

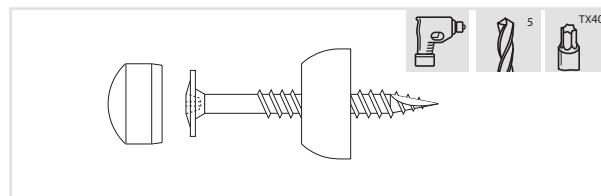
шаг 1/ Чтобы уберечь деревянные детали от трещин, мы рекомендуем произвести черновое сверление в местах соединения шурупами. Всегда просверливайте как минимум на 15 мм меньше чем длина шурупа. Сделайте черновое сверление диаметром 8 мм при помощи 5 мм сверла для дерева.

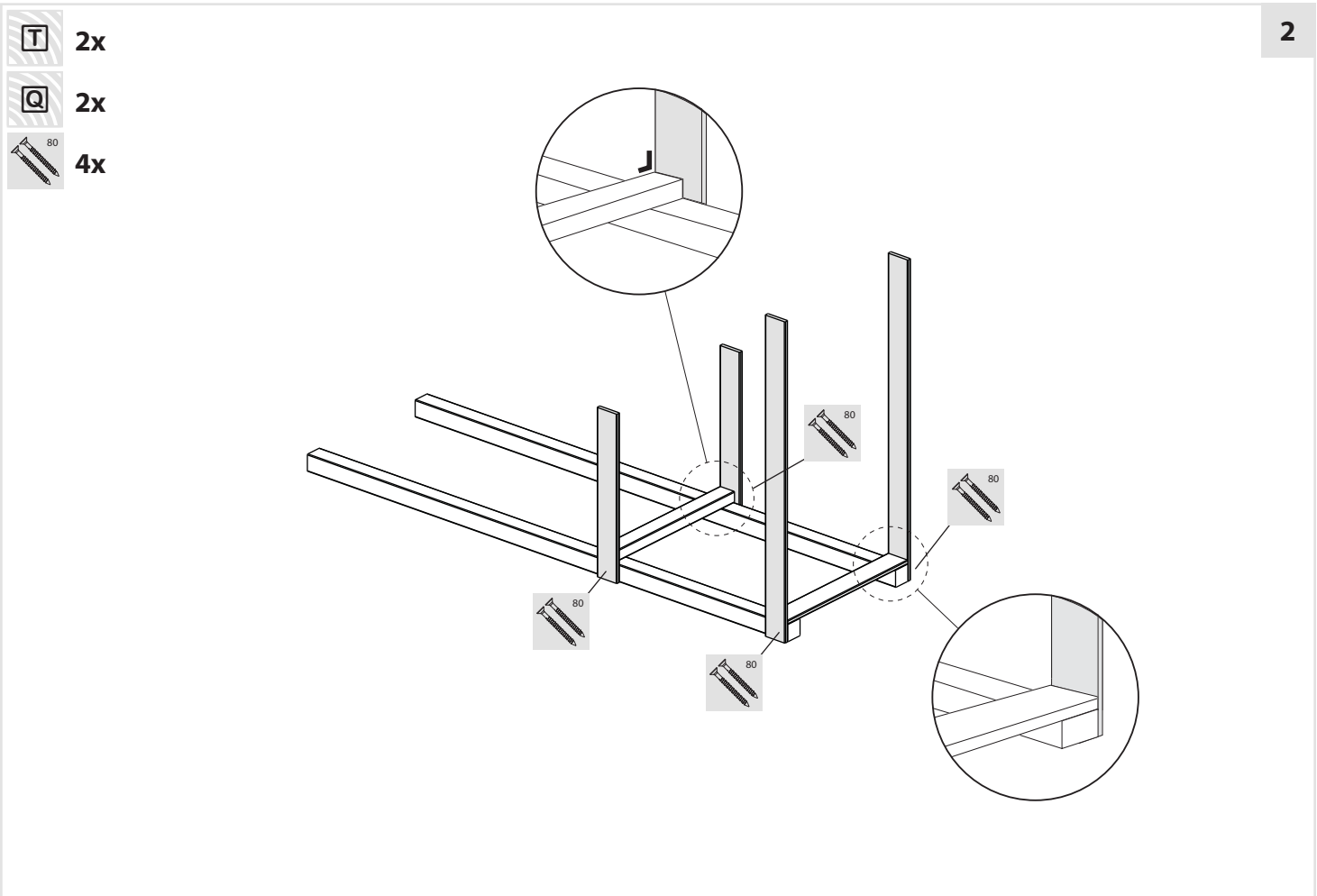
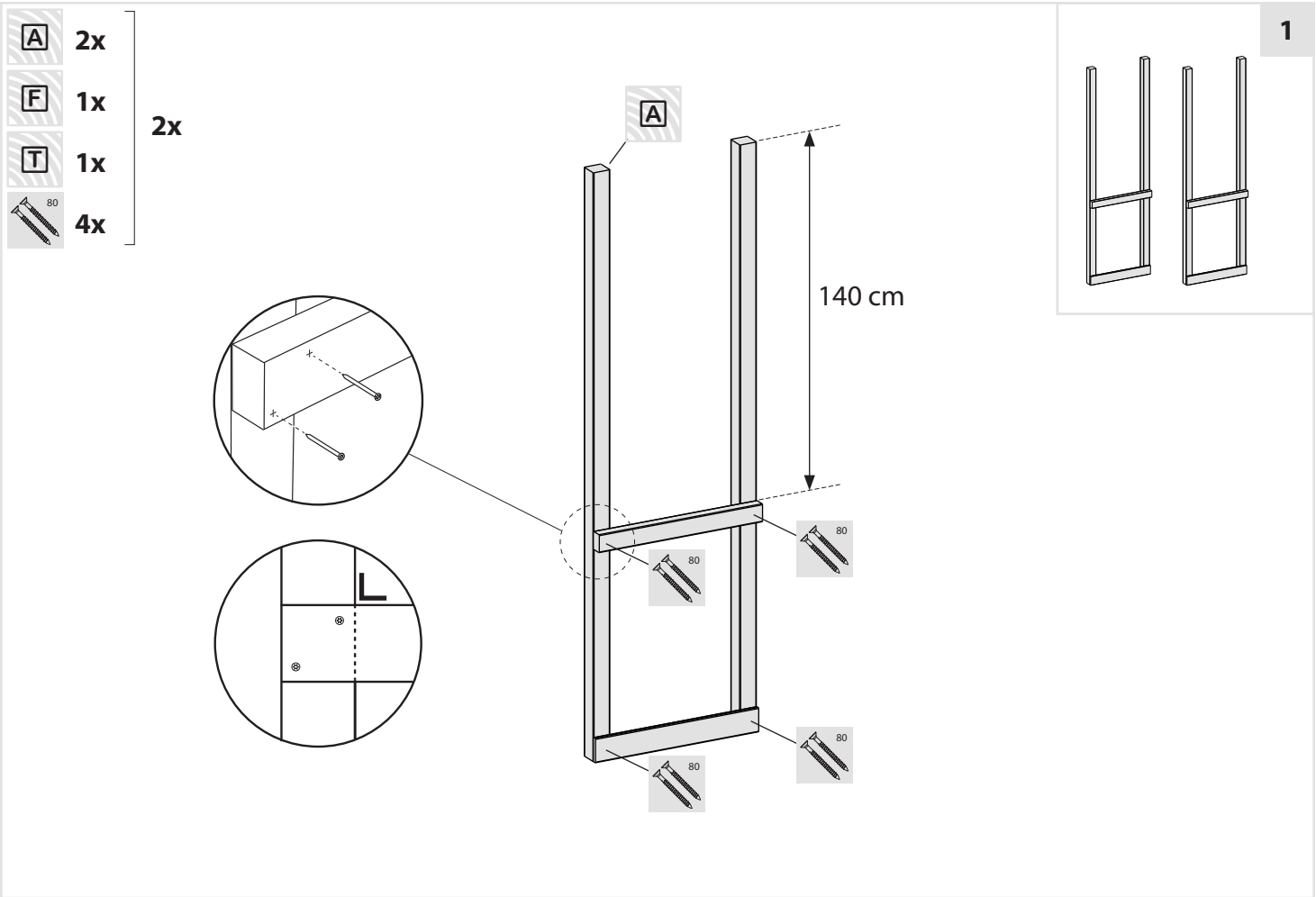
шаг 2/ Положите плоскую шайбу и обратную сторону предохранительного колпачка на стержень шурупа.

шаг 3/ Сперва вкрутите шуруп на 1-2 мм в бревно для безопасности, затем крепко прижмите к другому бревну.

шаг 4/ Закрепите шуруп с помощью биты torx TX20, что идет в комплекте.

шаг 5/ Прижмите верх защитного колпачка в соответствующее отверстие.

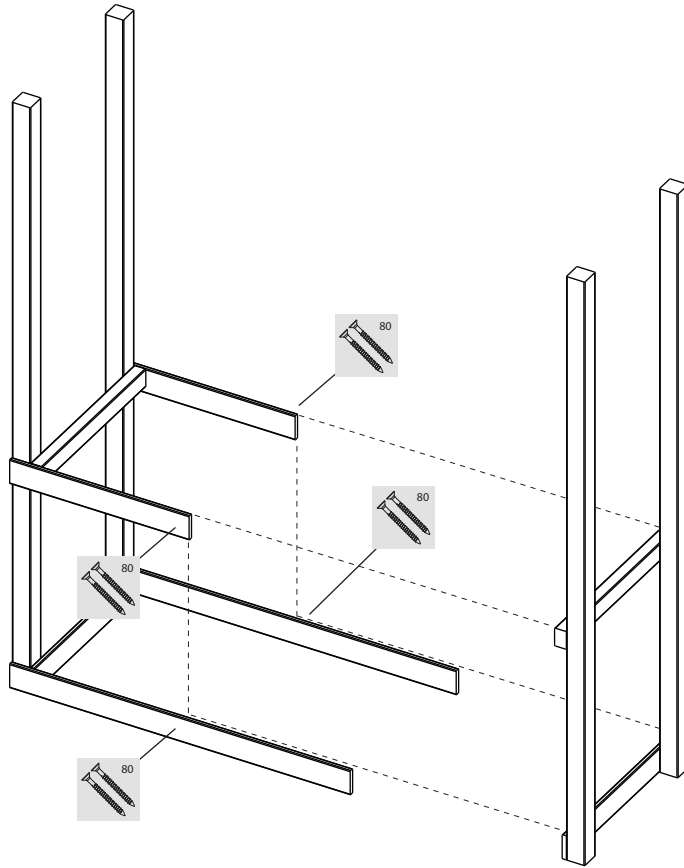






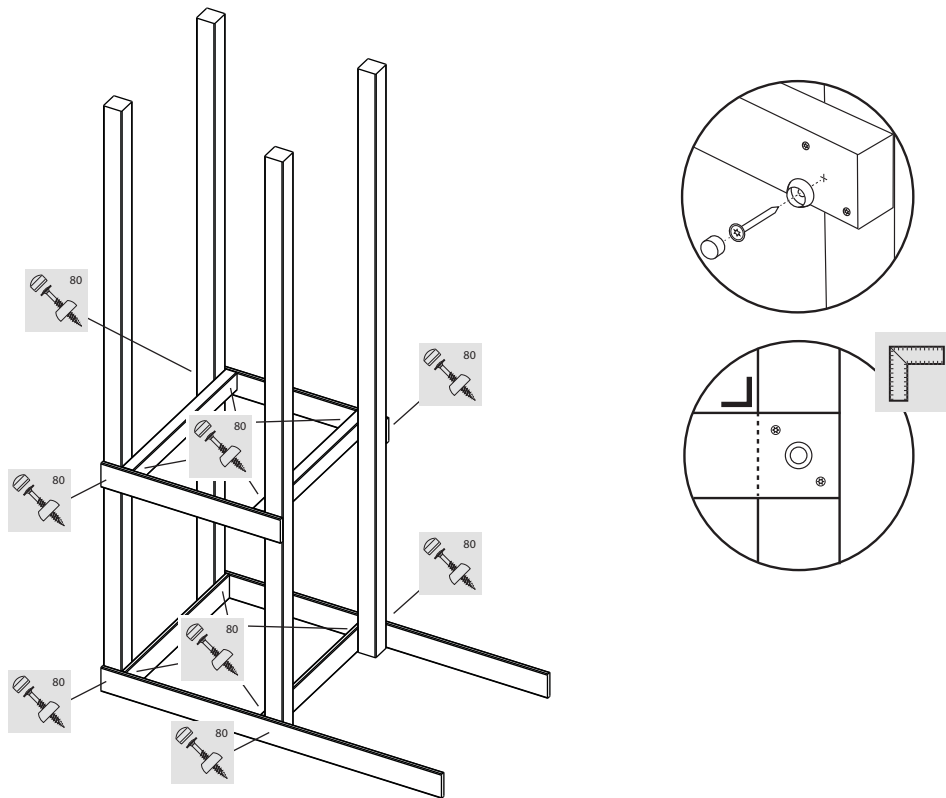
4x



3a

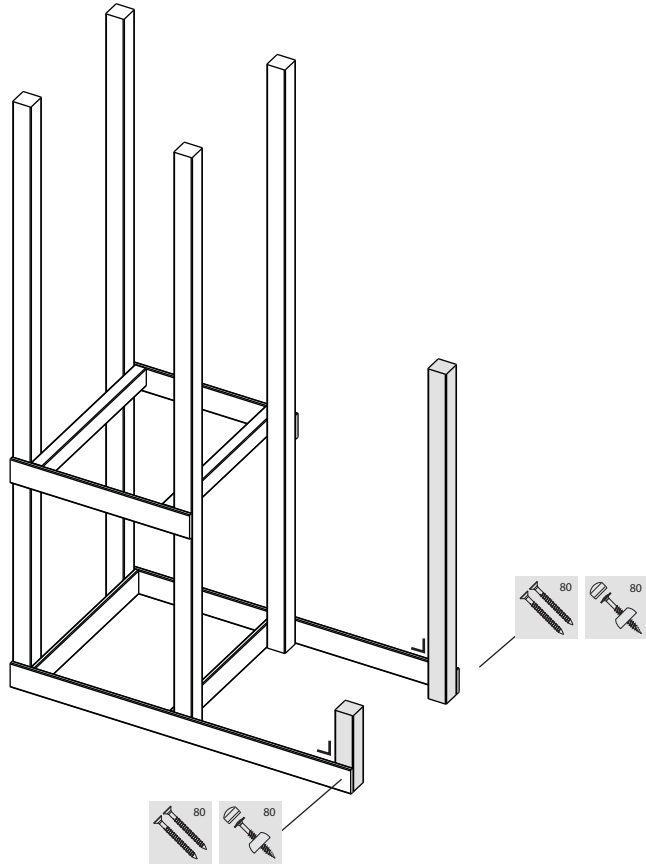


16x

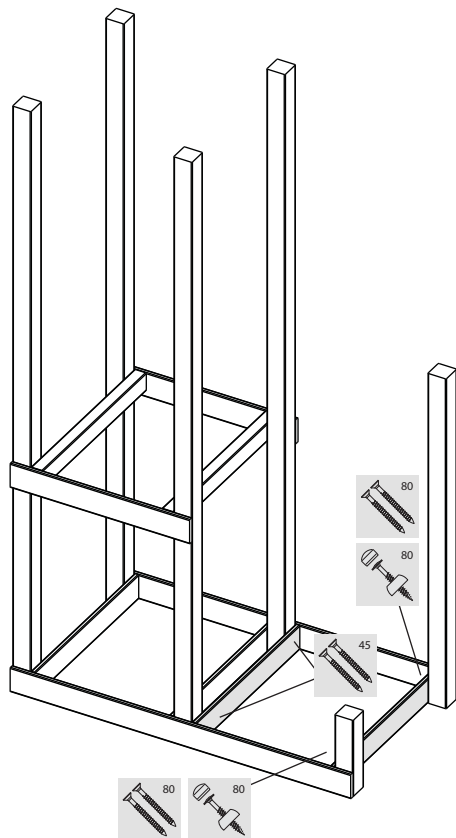
3b





- B** 1x
- C** 1x
-  80 **2x**
-  80 **2x**

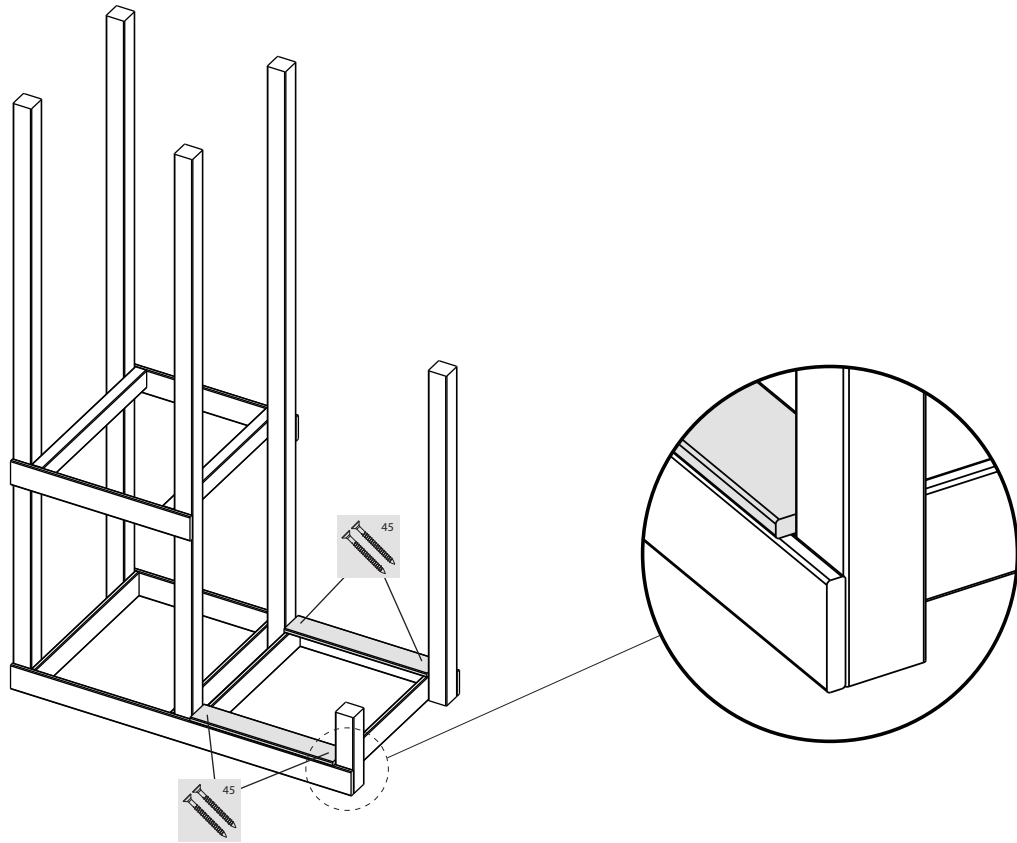







- T** 2x
-  80 **2x**
-  80 **2x**
-  45 **2x**

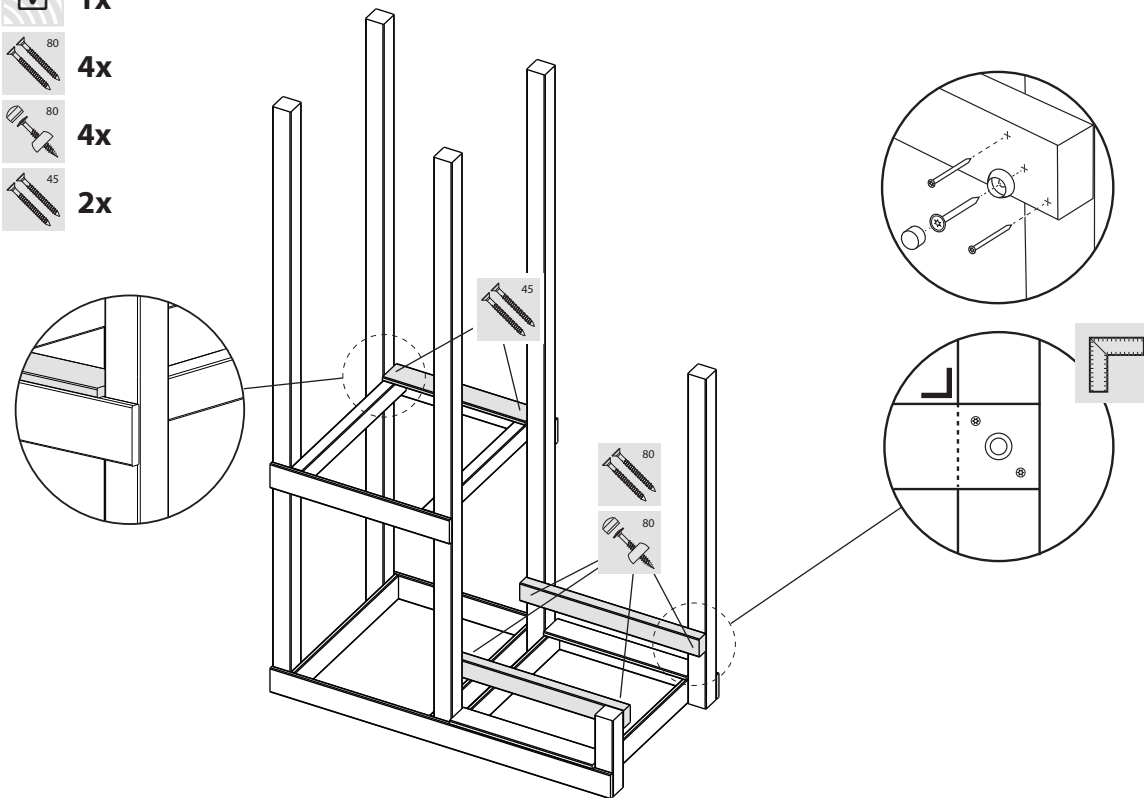






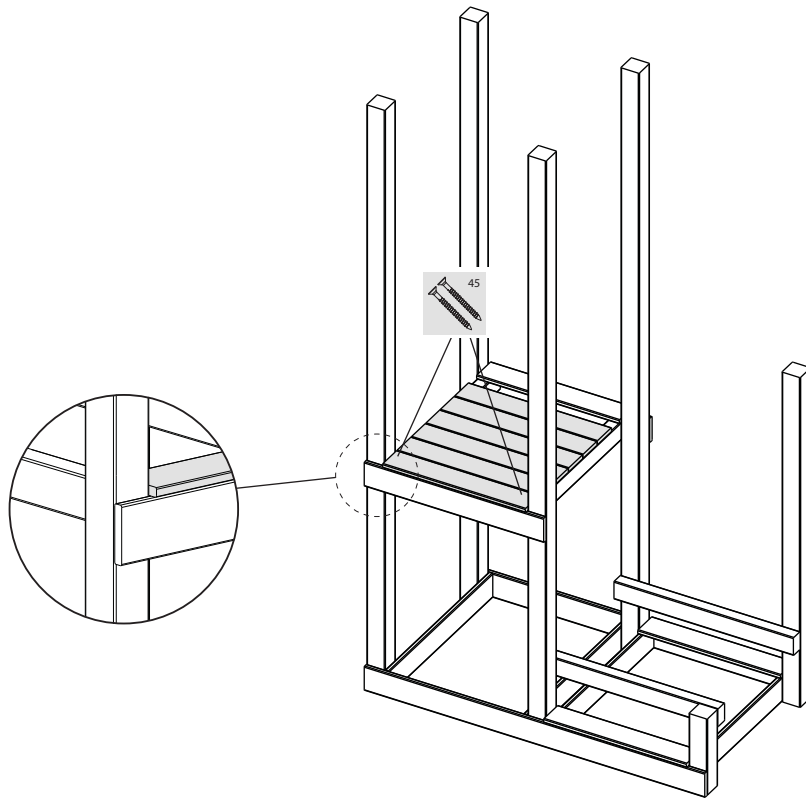
-  **2x**
-  **4x**





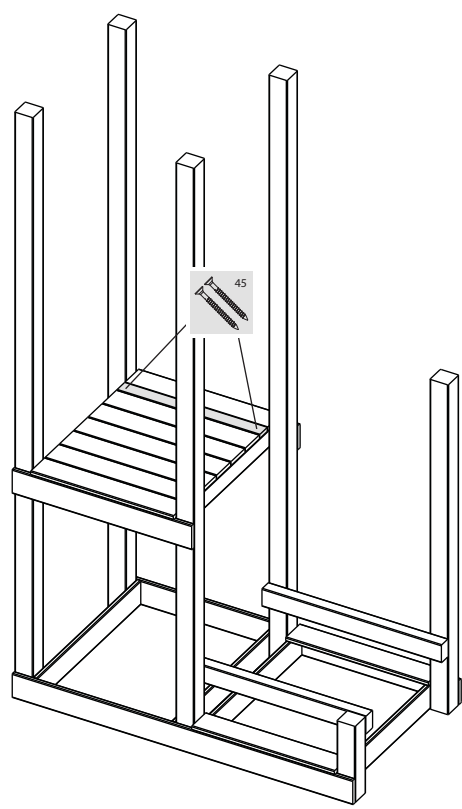
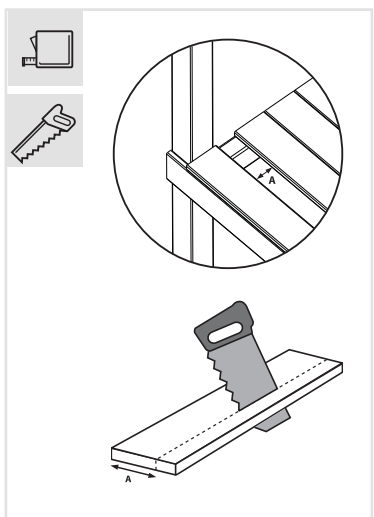
-  **2x**
-  **1x**
-  **4x**
-  **4x**
-  **2x**



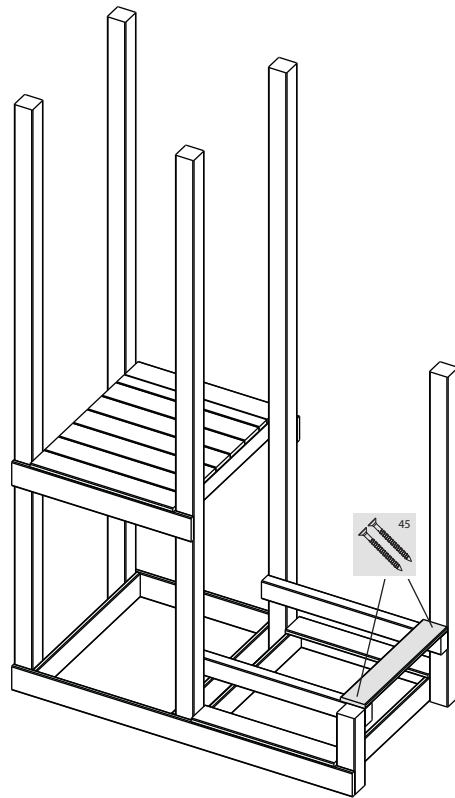
-  4x/6x
-  12x





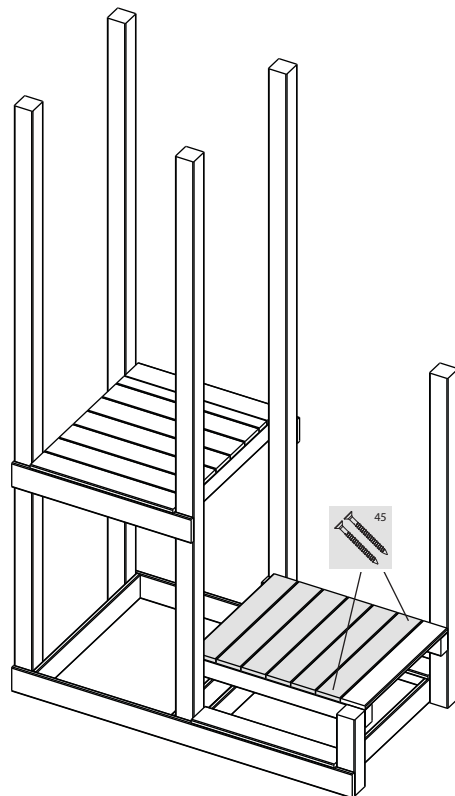
-  1x
-  2x




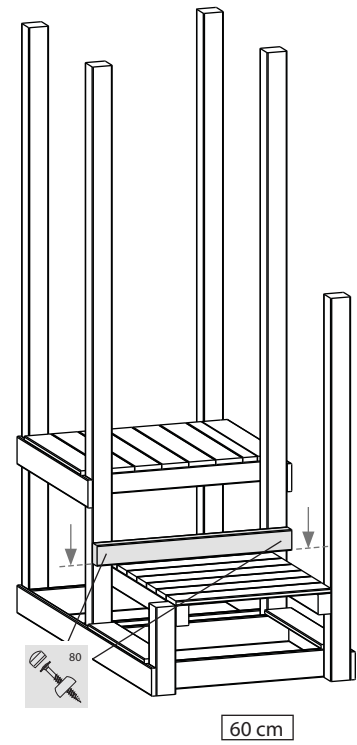
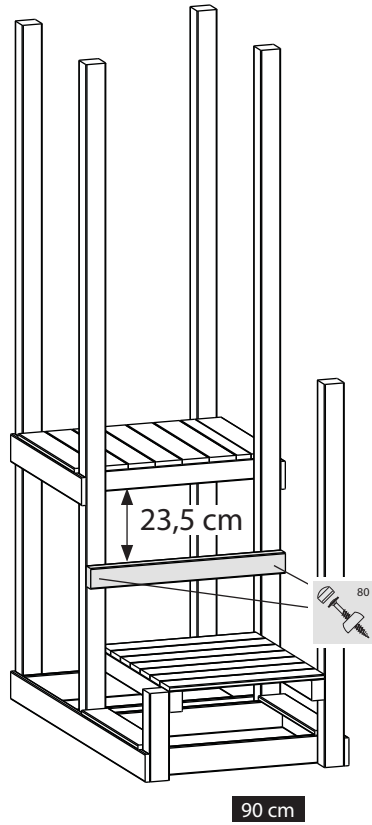
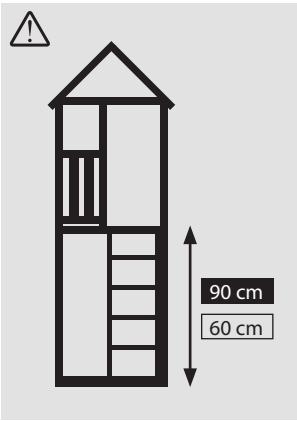
-  1x
-  2x



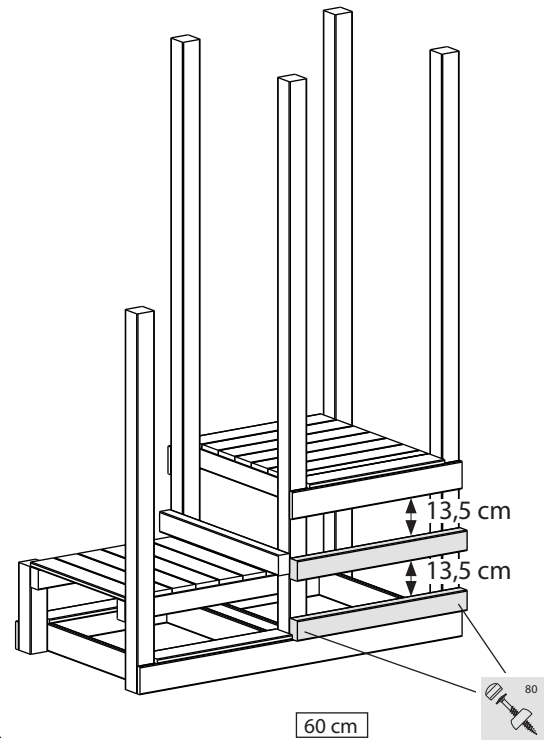
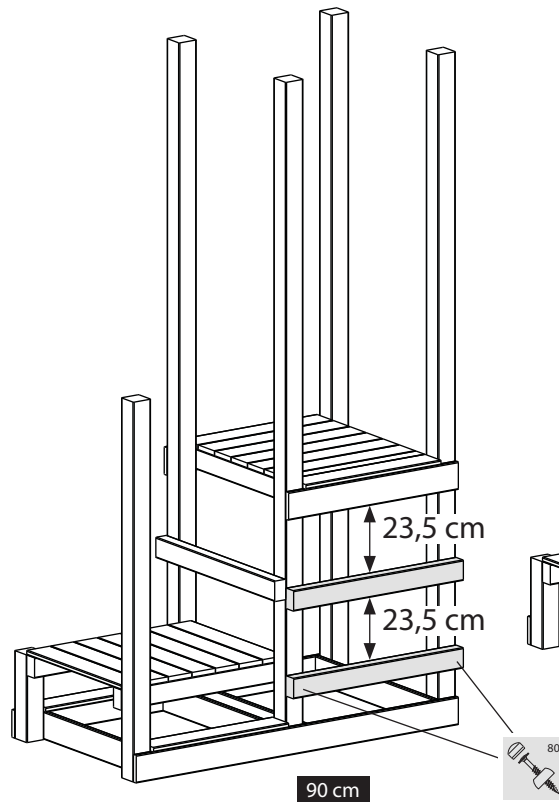
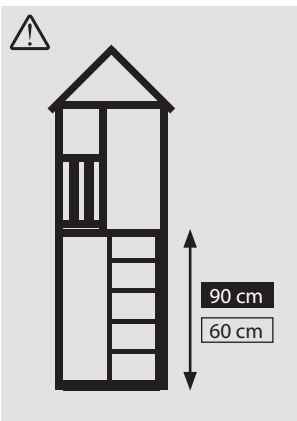
-  4x/6x
-  12x




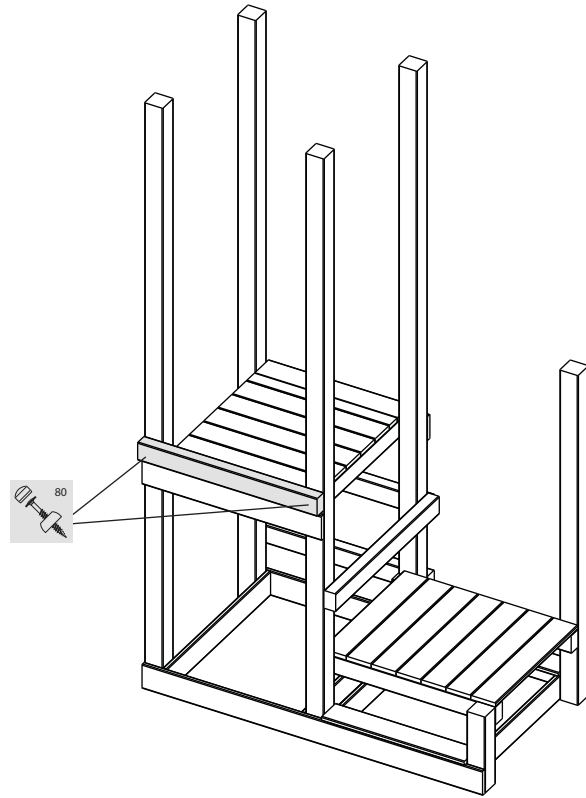
- F** 1x
-  80 **2x**



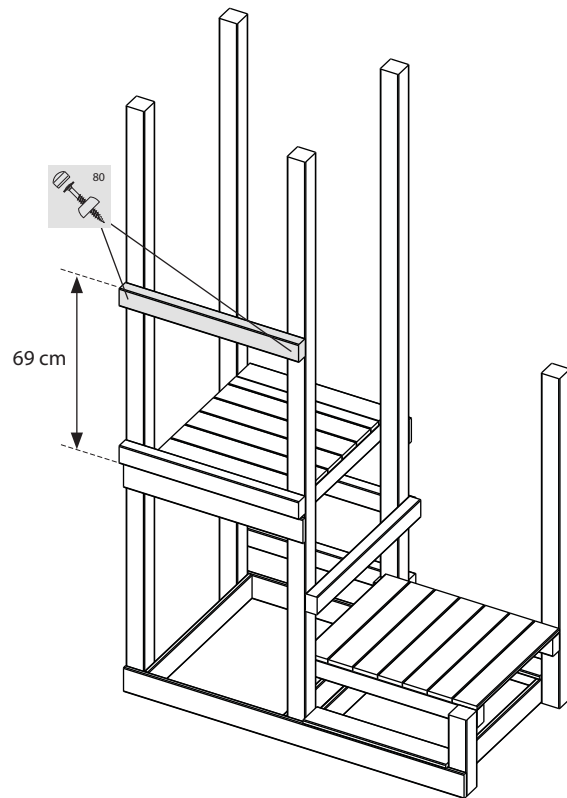
- F** 2x
-  80 **4x**



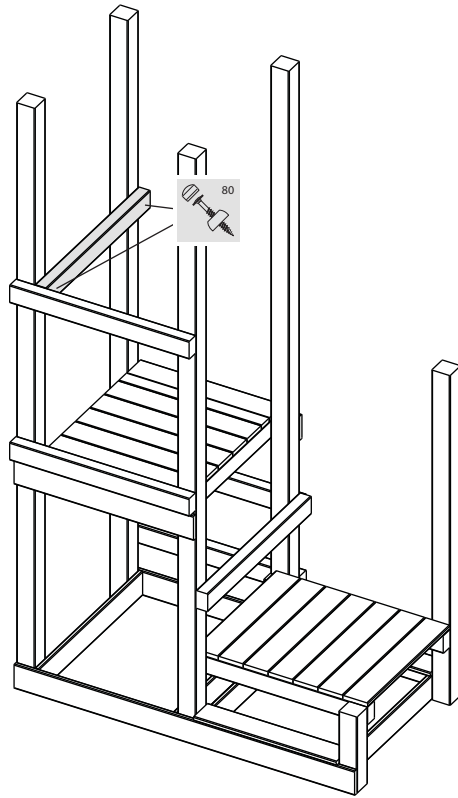
- F** 1x
-  80 2x




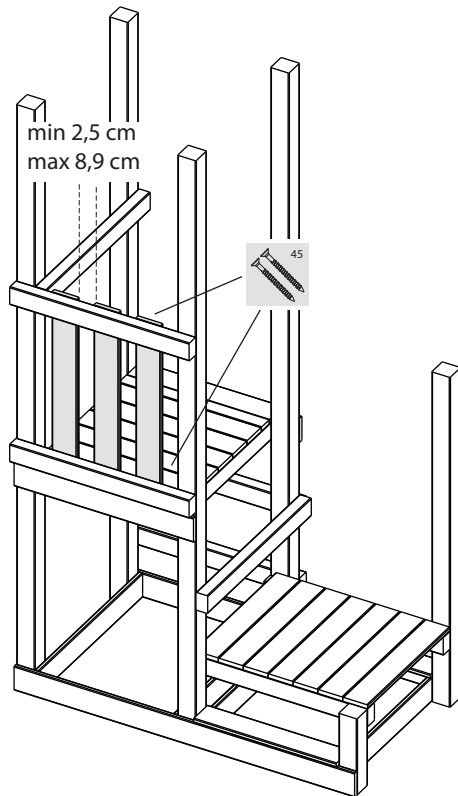
- F** 1x
-  80 2x



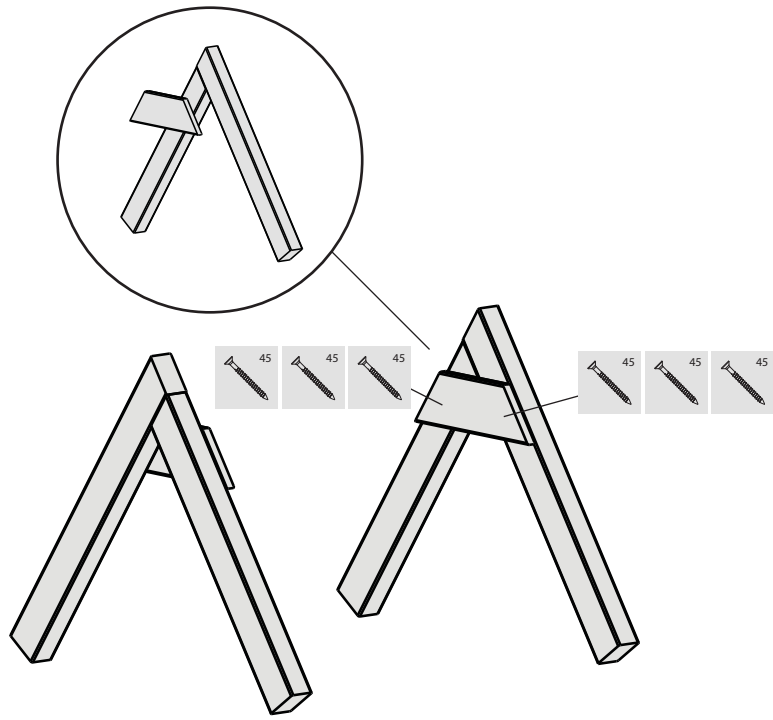
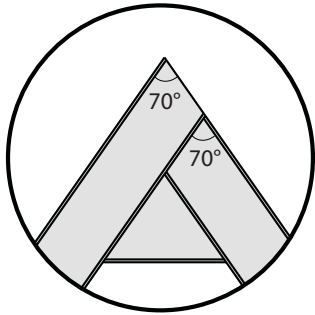
- F** 1x
-  **2x**



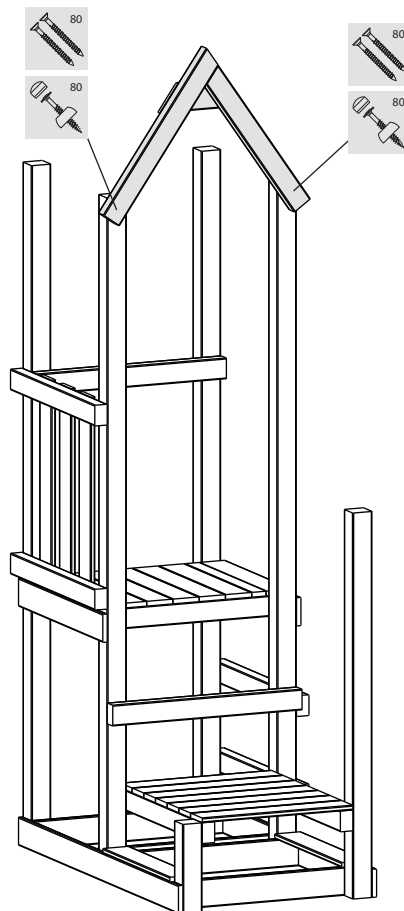
- T** 2x/3x
-  **6x**




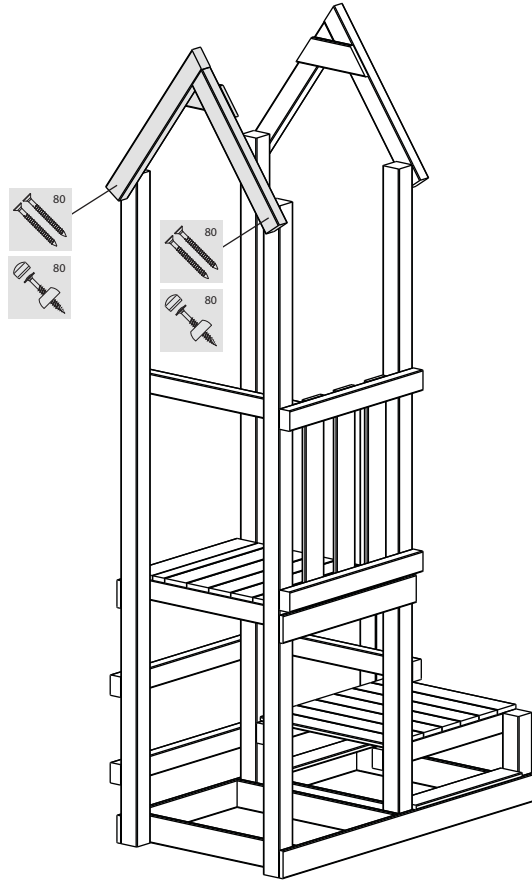
-  **2x**
-  **2x**
-  **2x**
-  **12x**





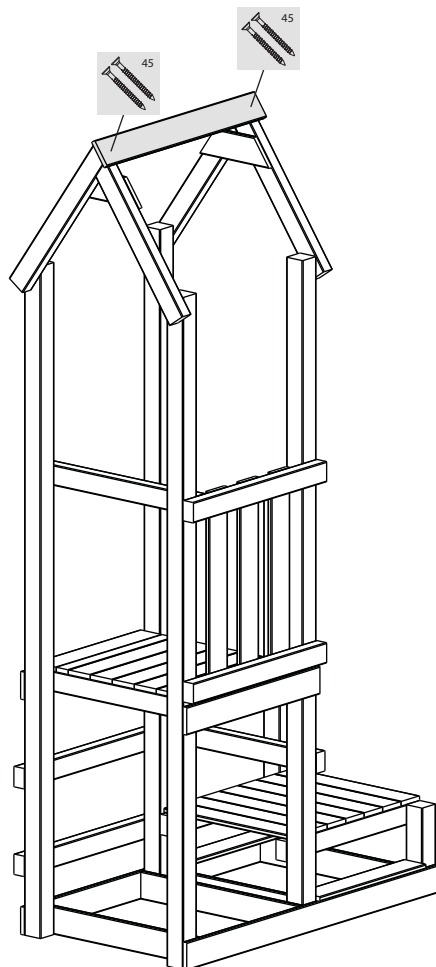
-  **2x**
-  **2x**





-  2x
-  2x

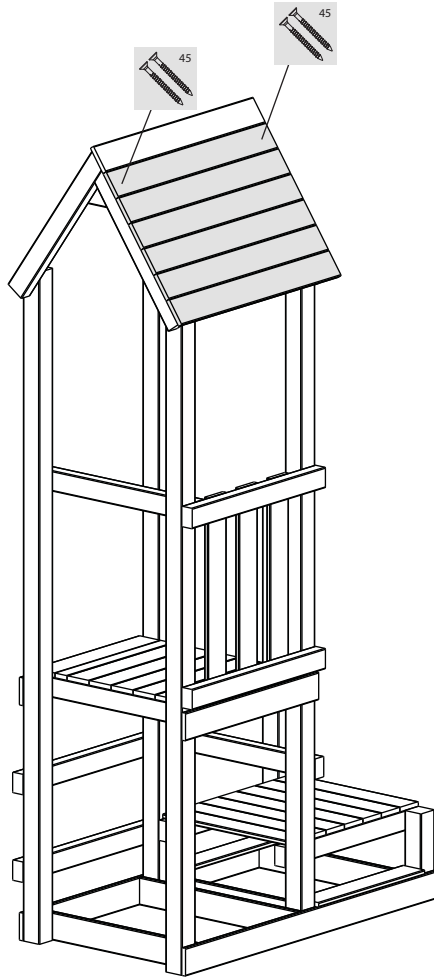




-  1x
-  2x

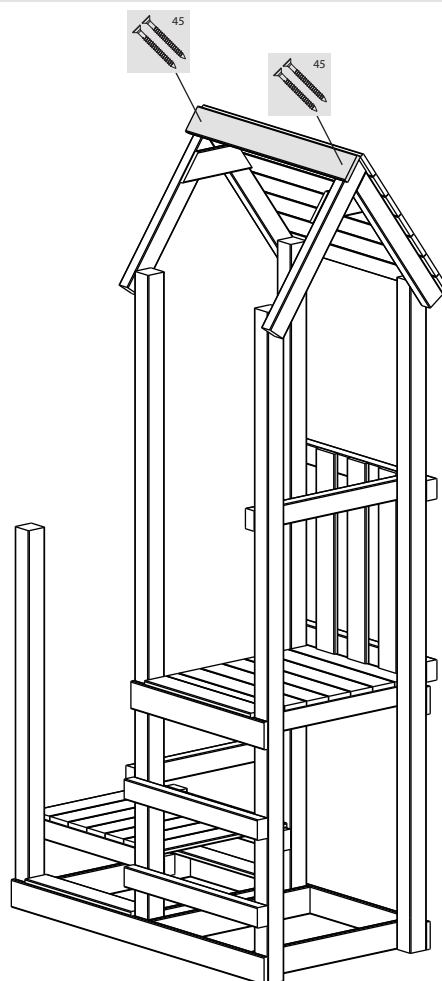






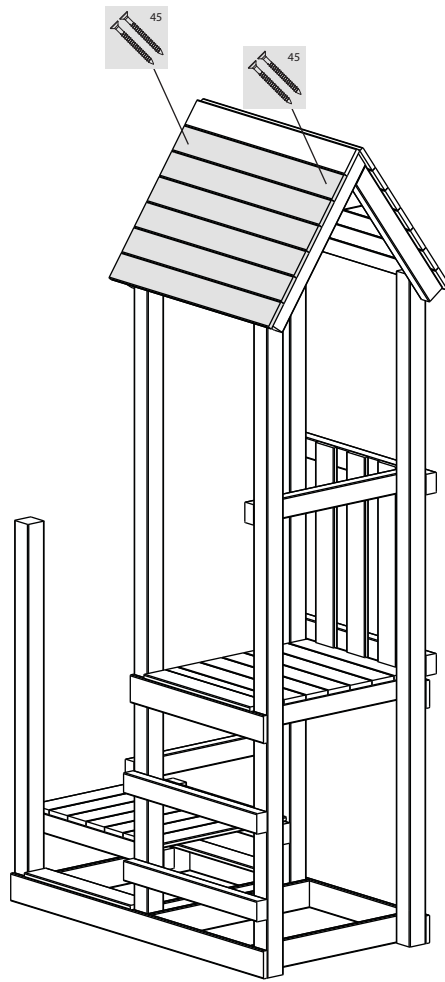
-  **4x/6x**
-  **12x**





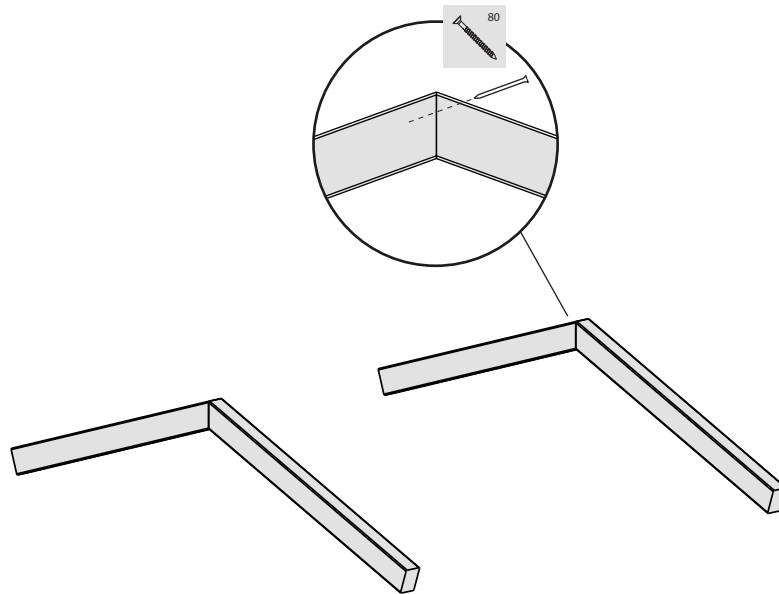
-  **1x**
-  **2x**



-  **4x/6x**
-  **12x**

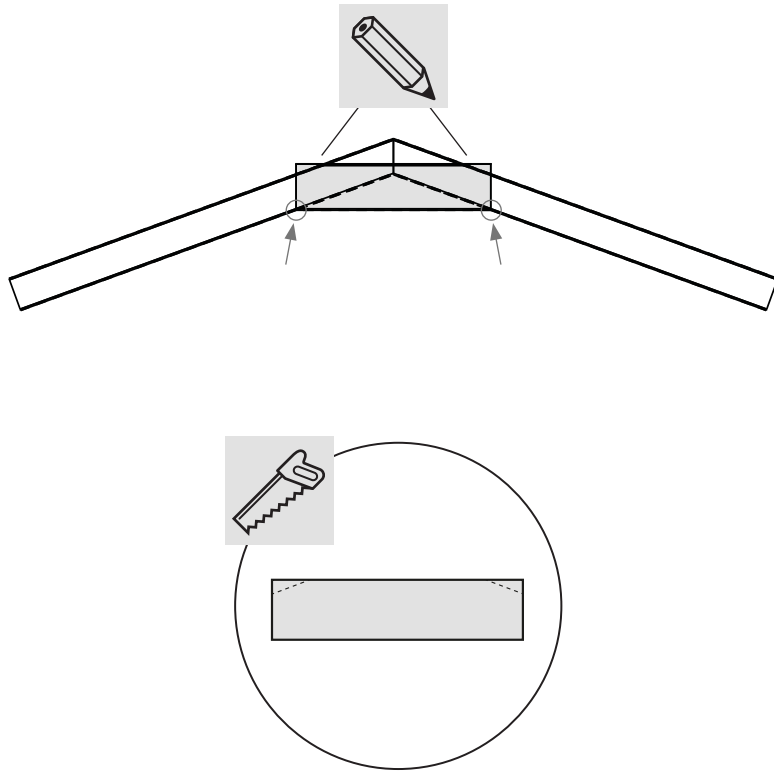


-  **4x**
-  **2x**



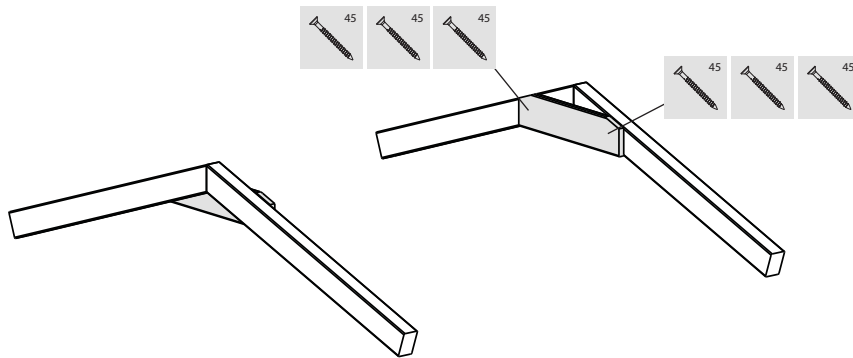
X 2x

19b

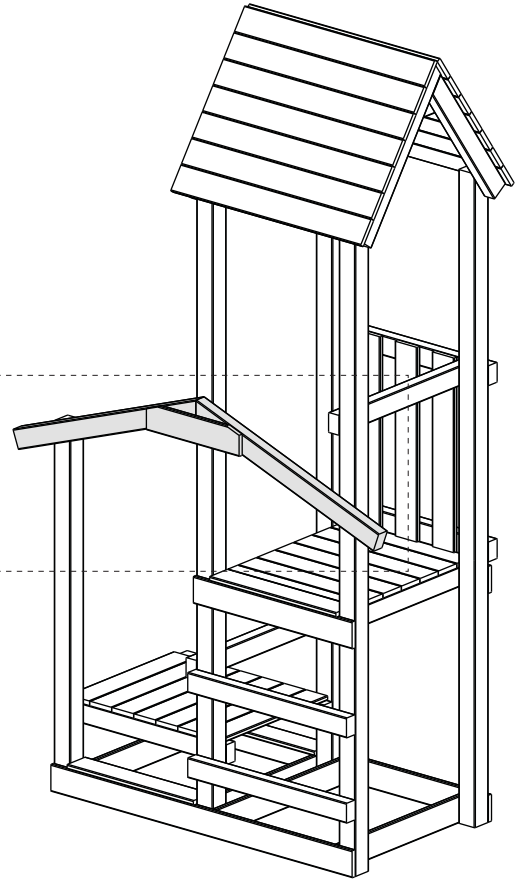
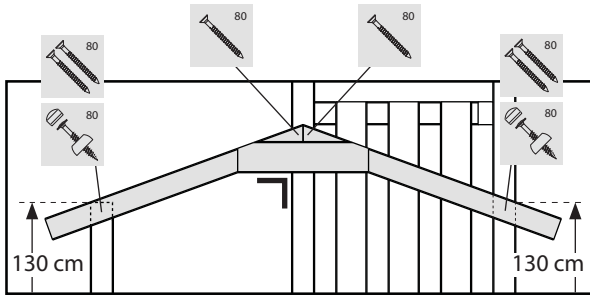






45 12x

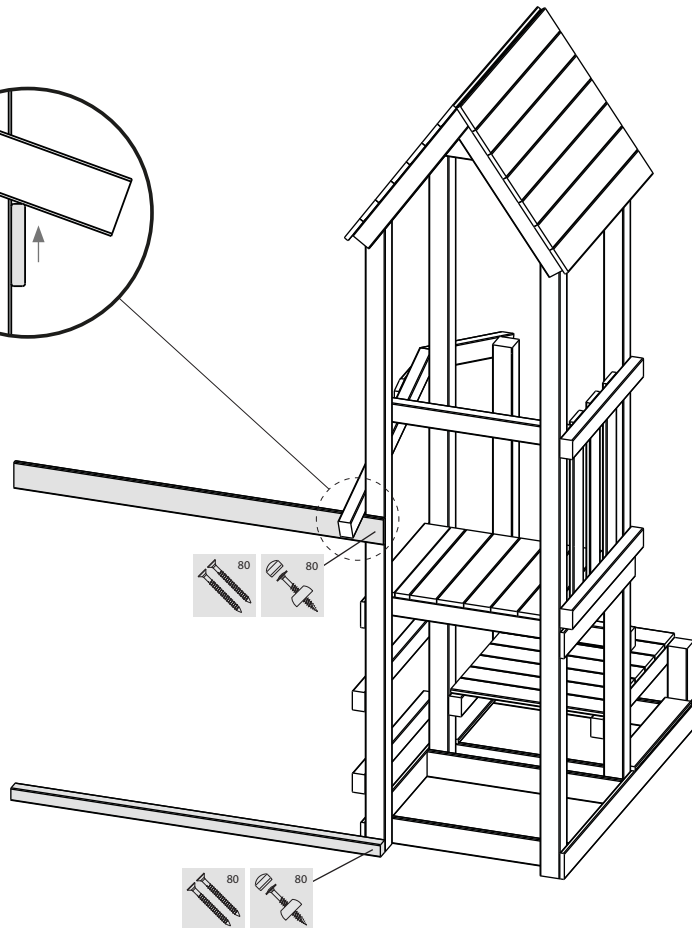
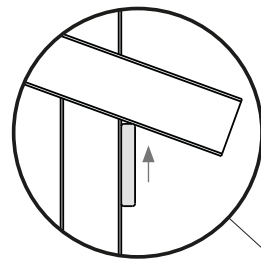
19c







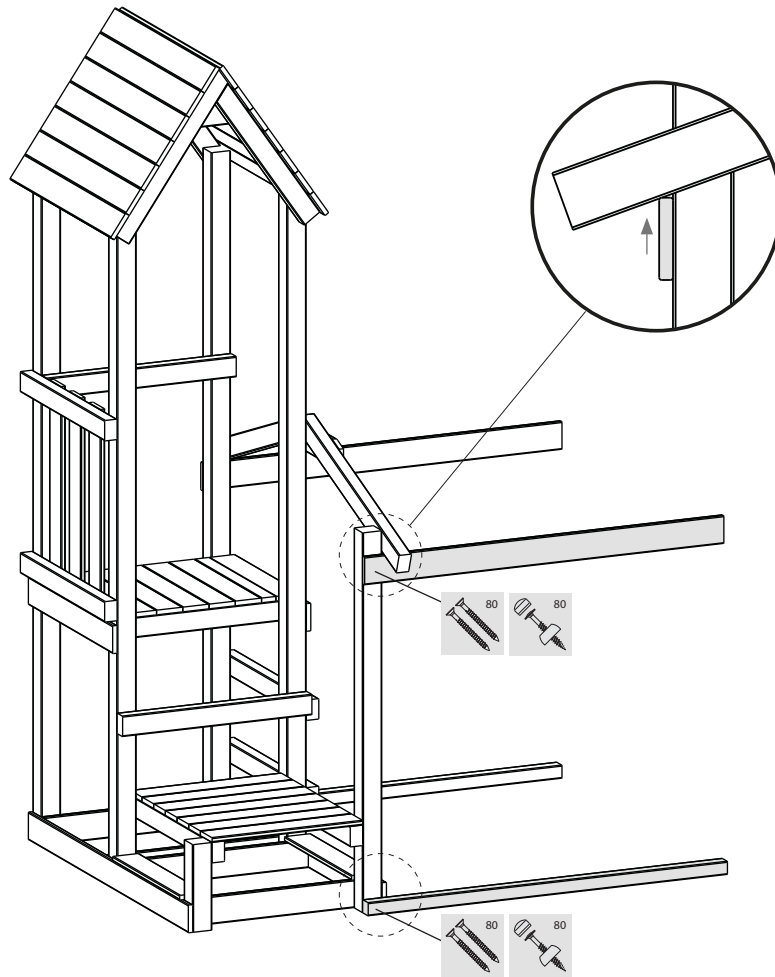
-  80 **2x**
-  80 **2x**
-  80 **2x**







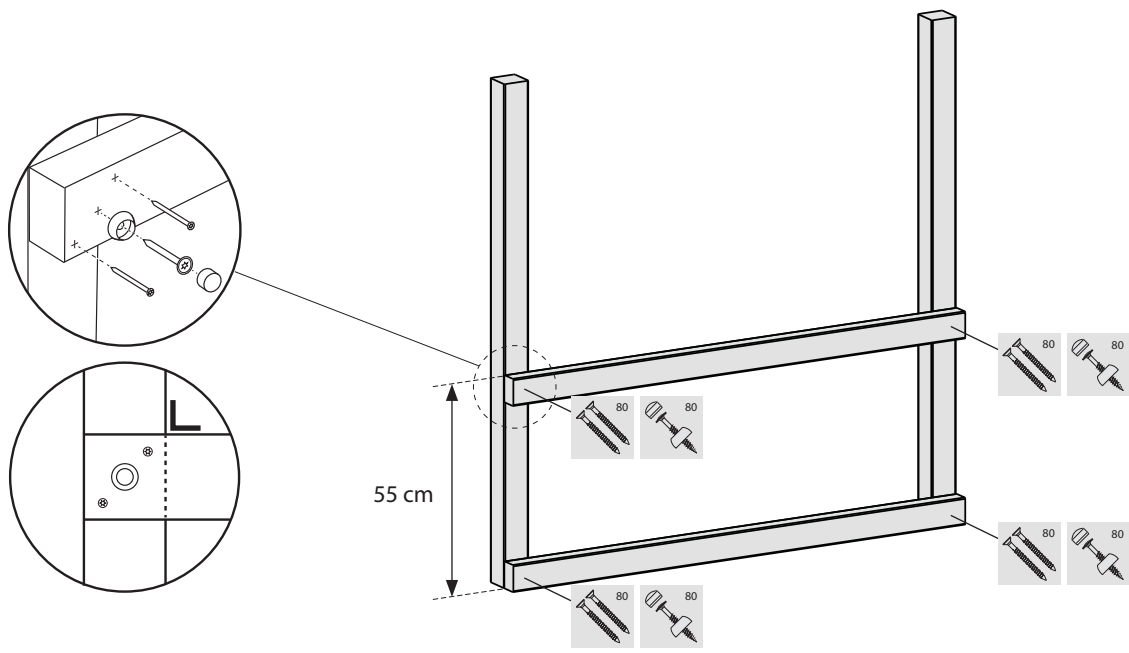
-  **1x**
-  **1x**
-  80 **2x**
-  80 **2x**




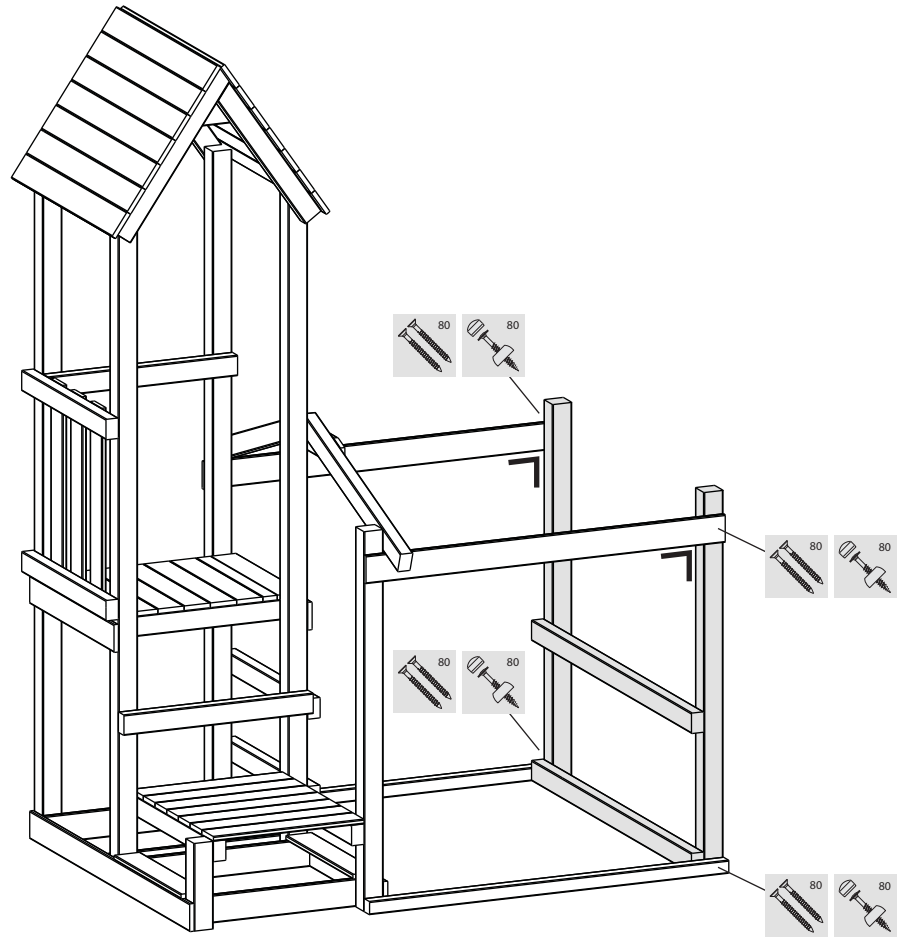
-  1x
-  1x
-  2x
-  2x



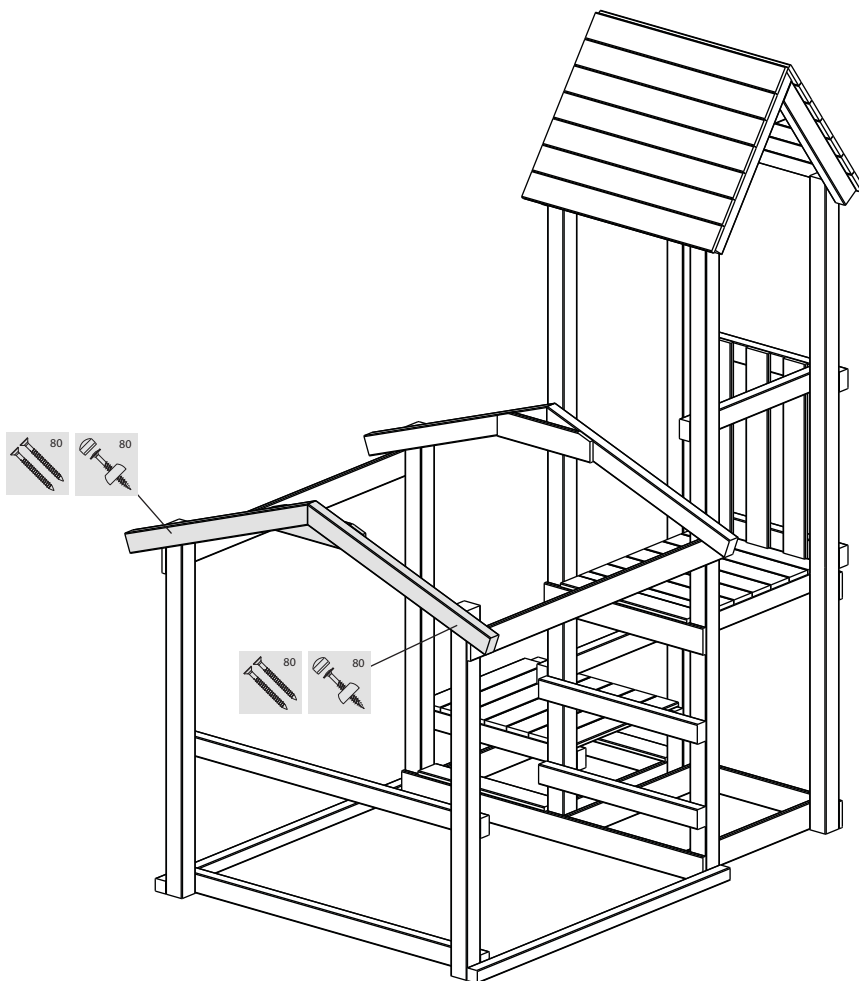
-  2x
-  2x
-  4x
-  4x




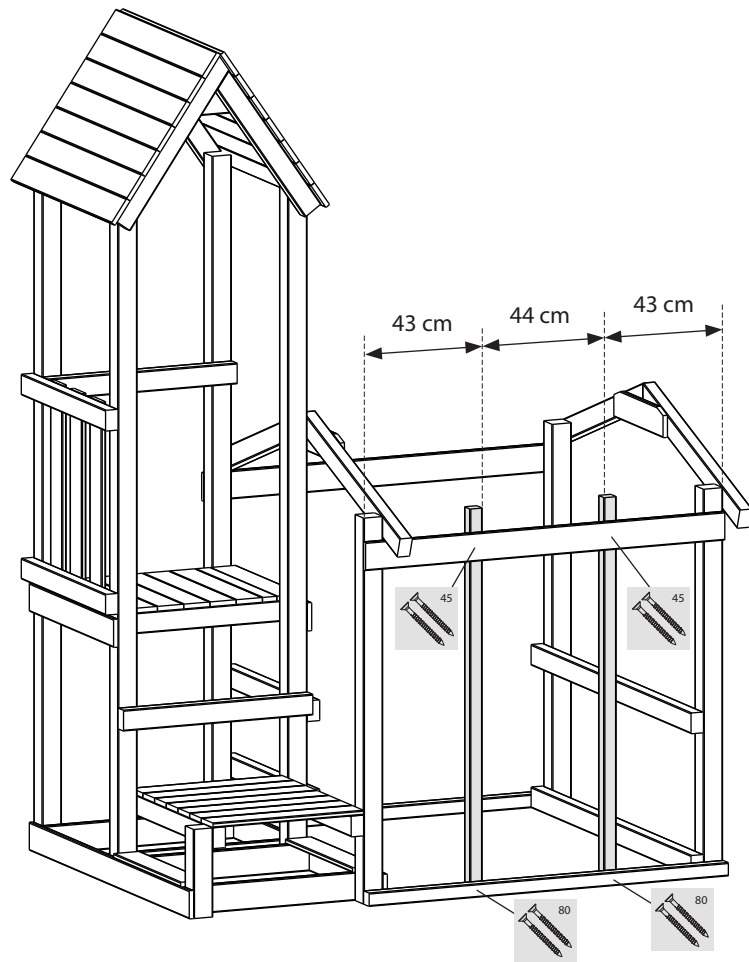
-  80 **4x**
-  80 **4x**



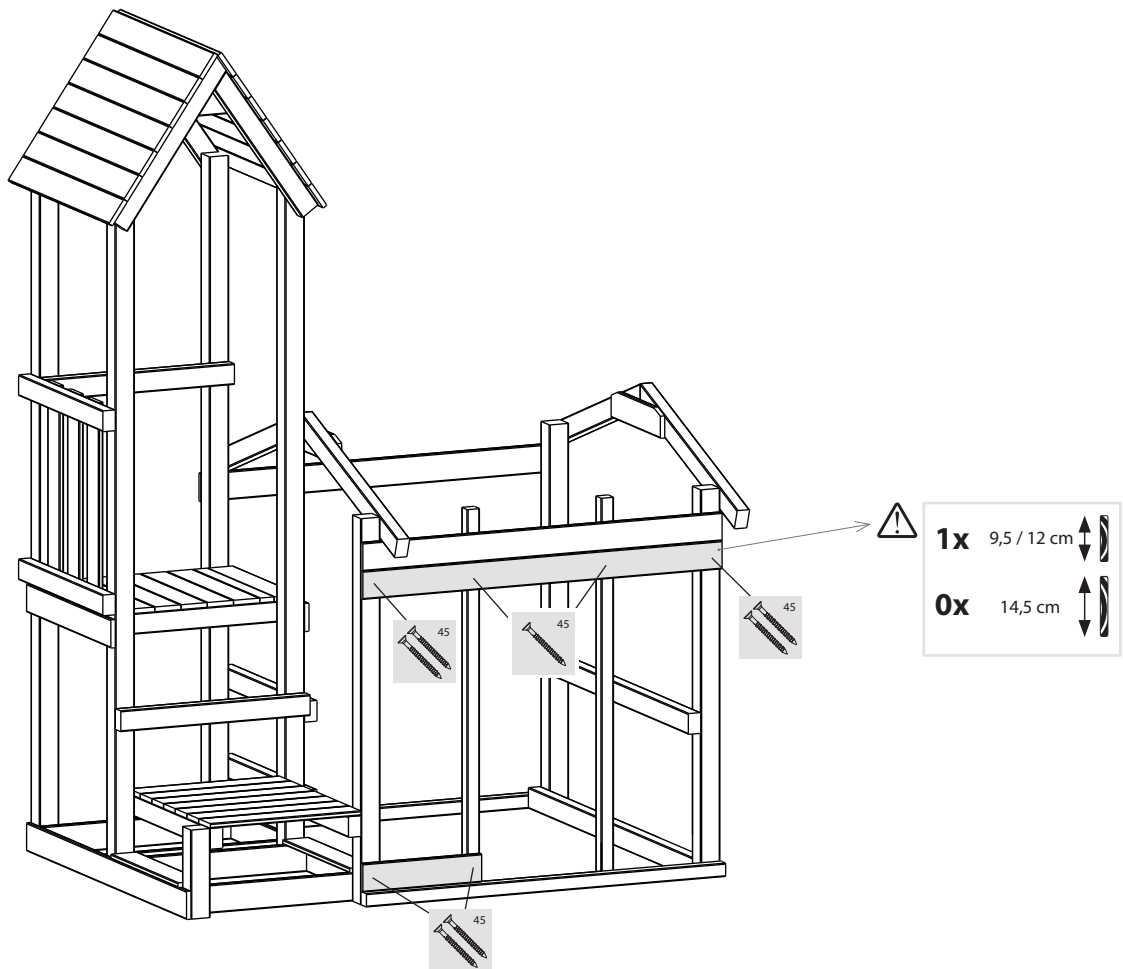
-  80 **2x**
-  80 **2x**



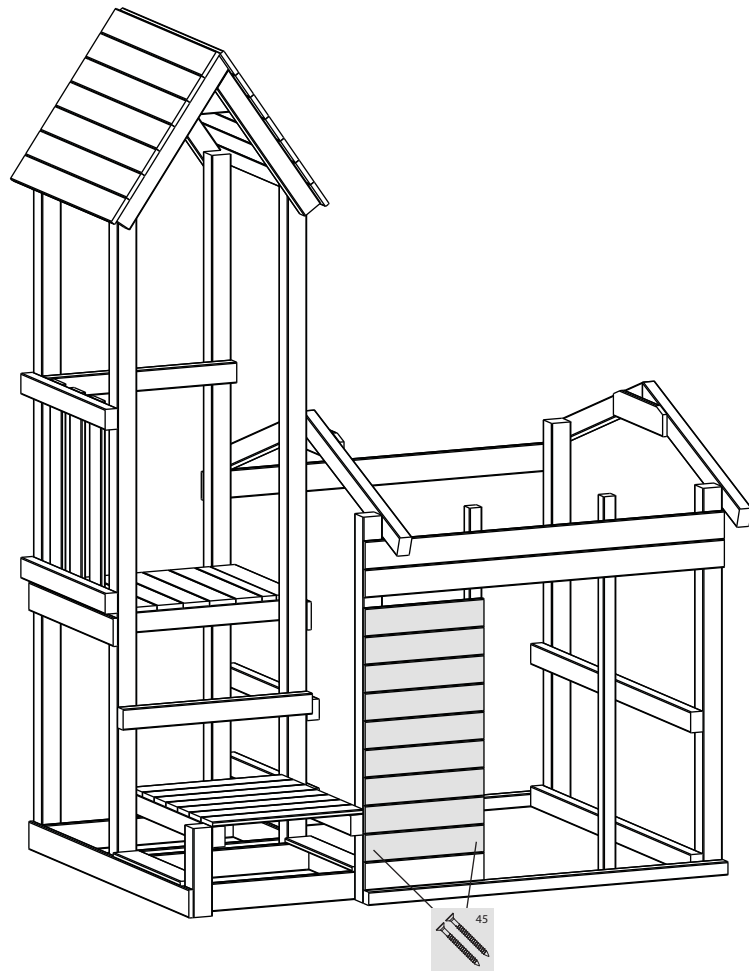
-  **2x**
-  **2x**
-  **2x**



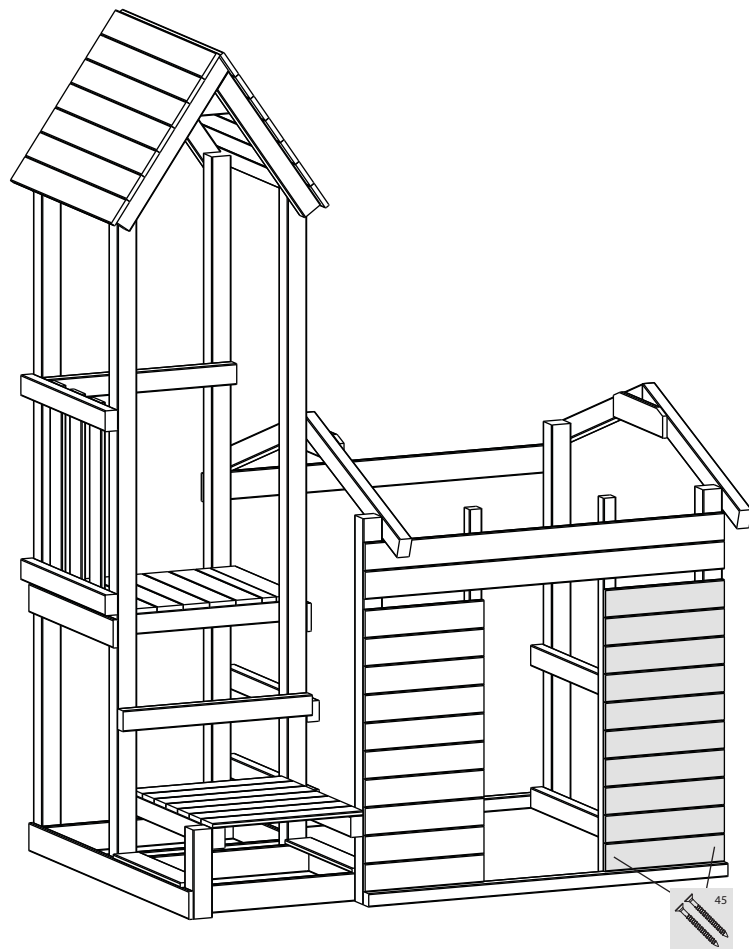
-  **0x/1x**
-  **1x**
-  **4x**
-  **2x**



**W** 6x/9x  
45  
**18x**



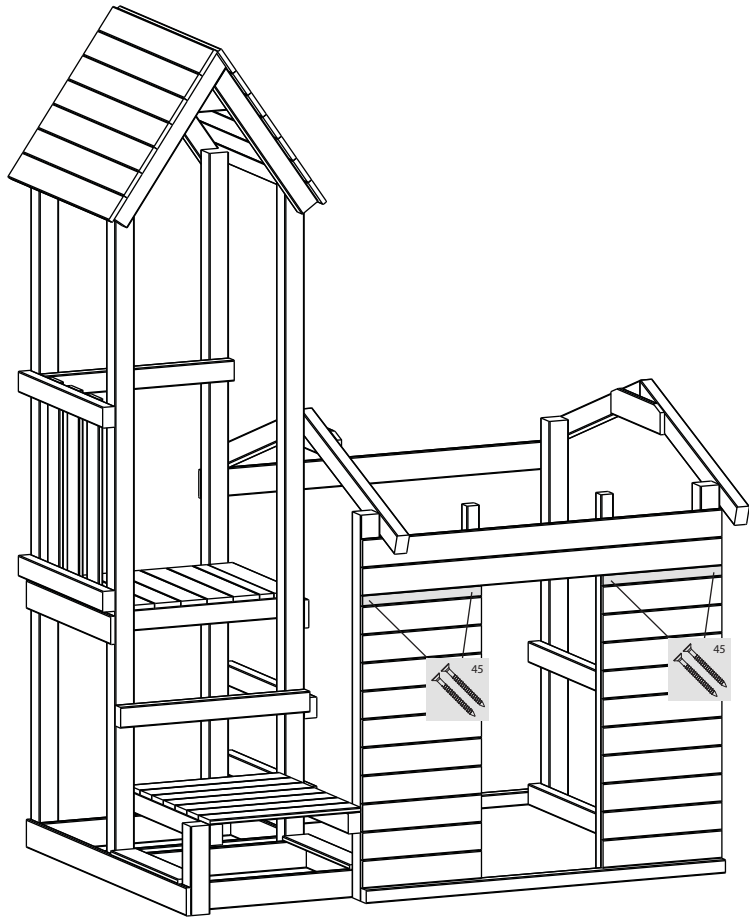
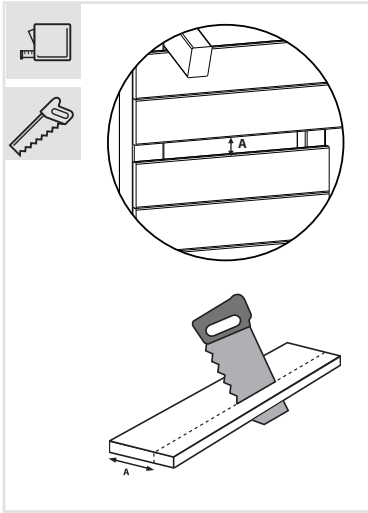
**W** 7x/10x  
45  
**20x**





W 2x

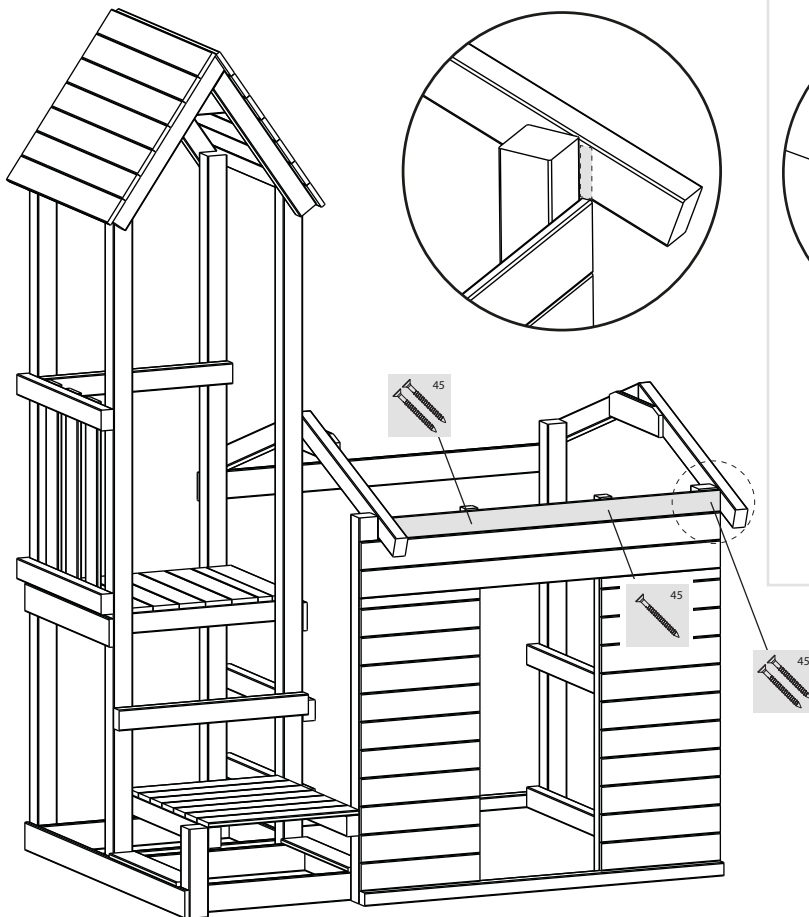
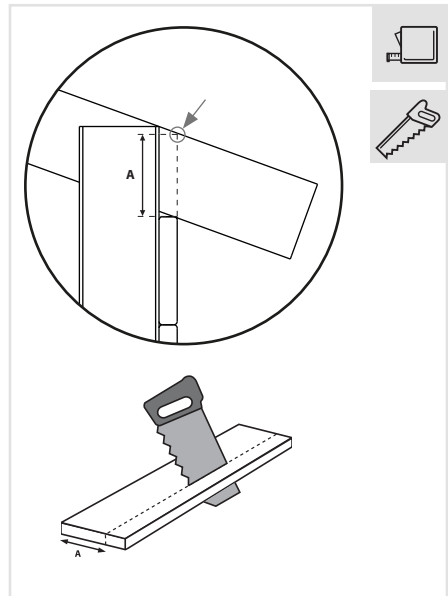
45 4x



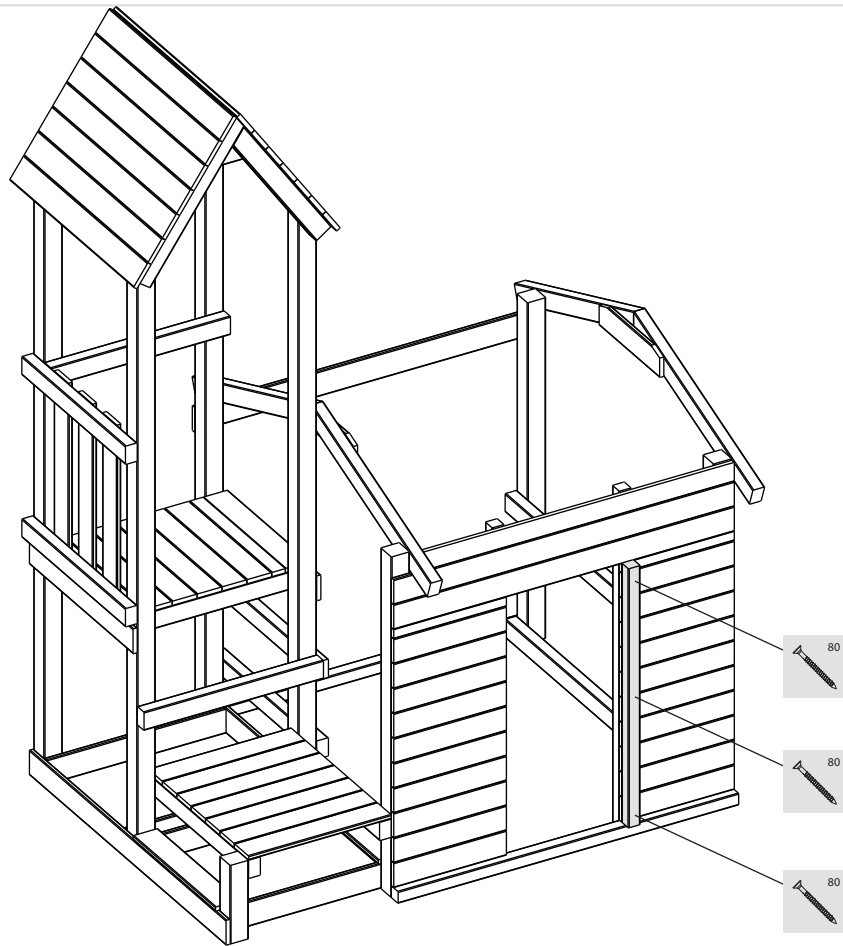
R 1x



45 2x

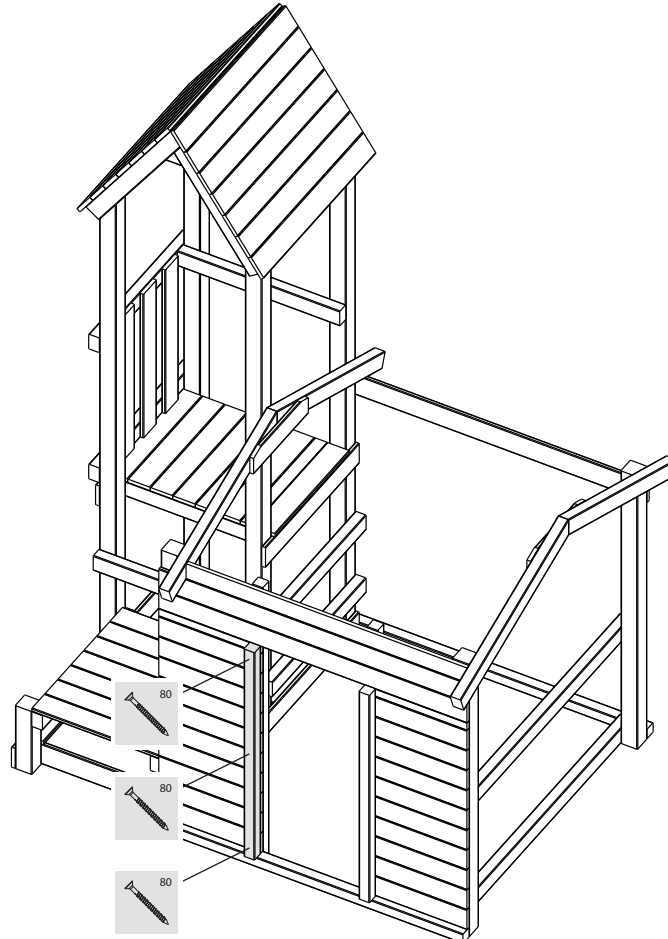
45 1x




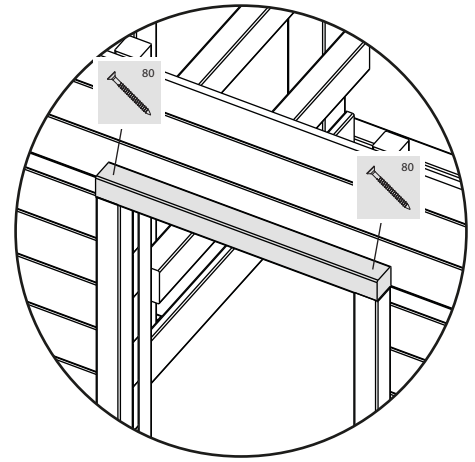
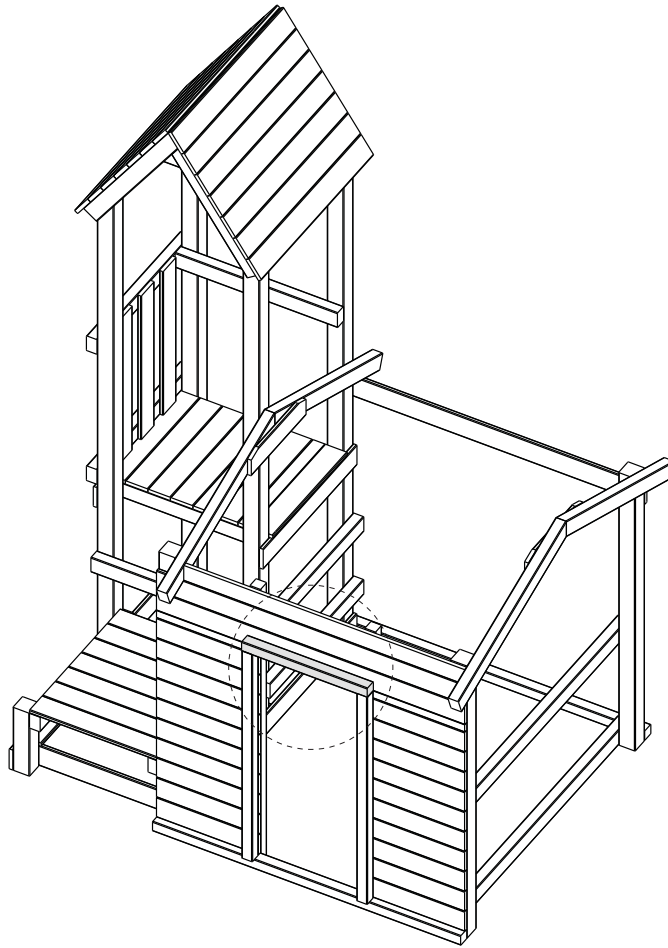
-  1x
-  80 3x





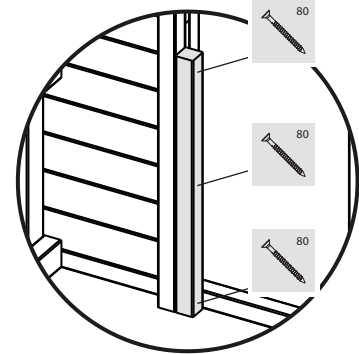
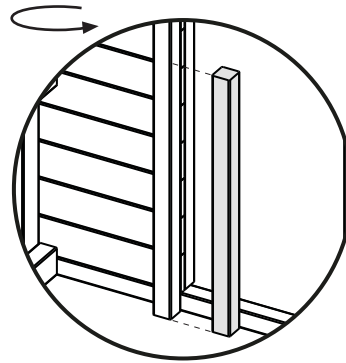
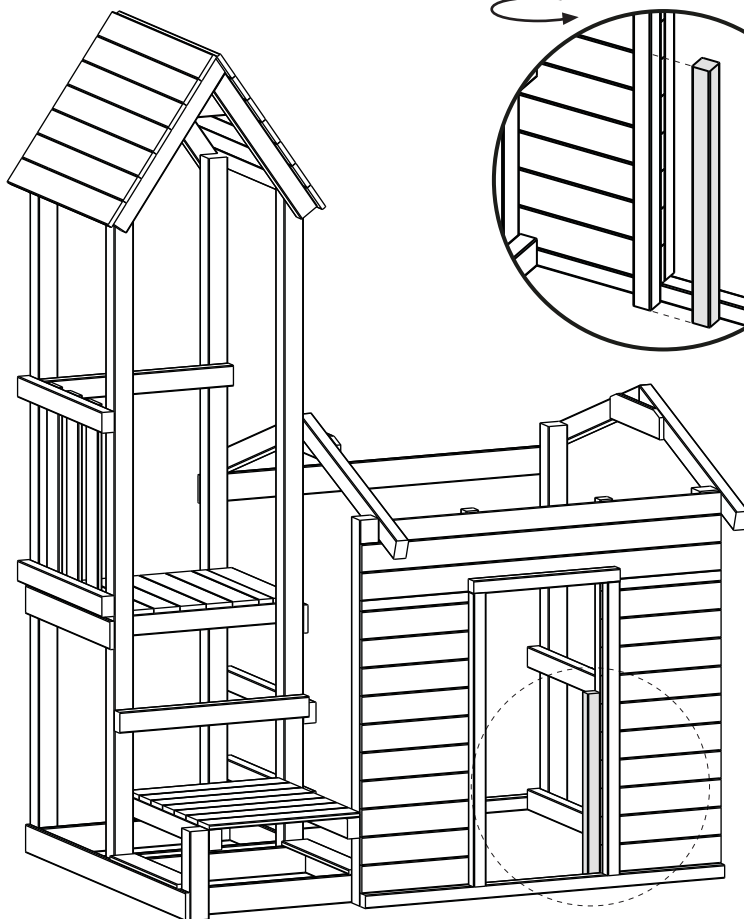
-  1x
-  80 3x



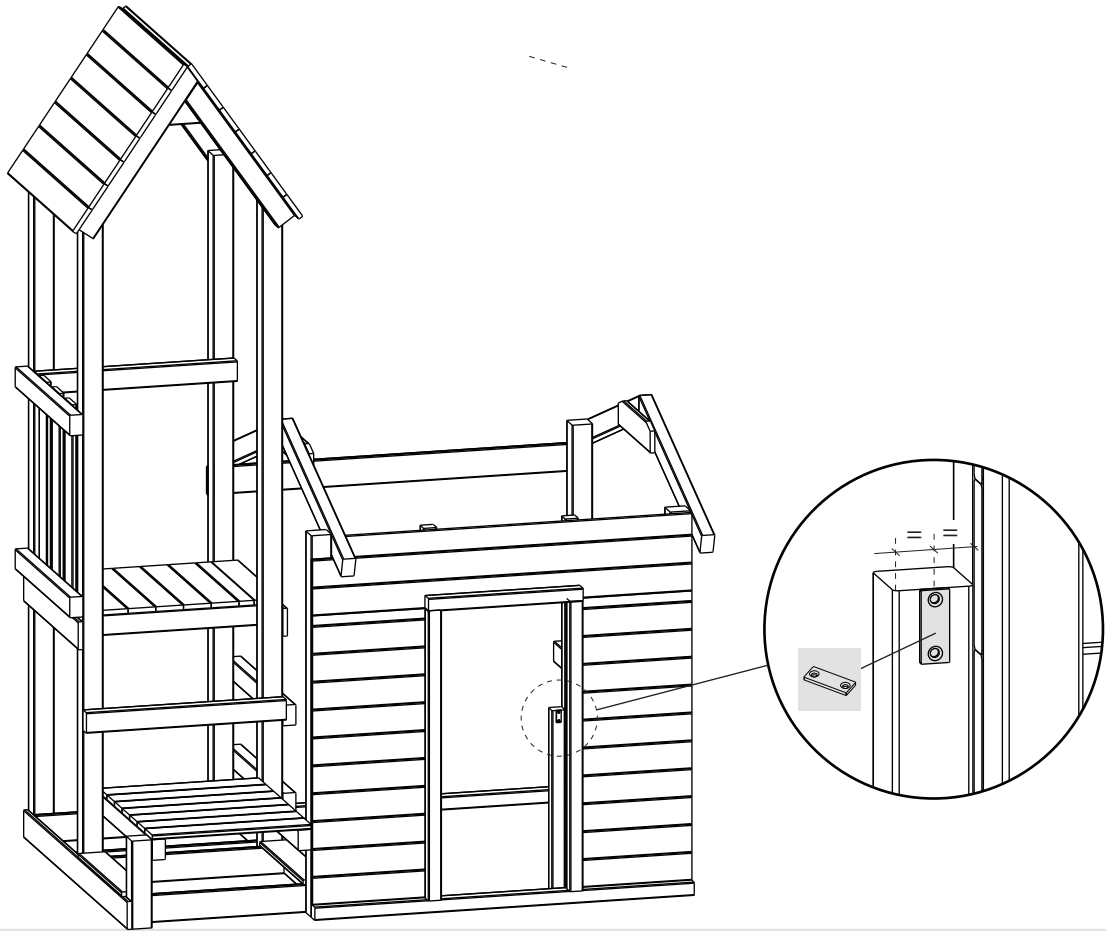
-  1x
-  2x



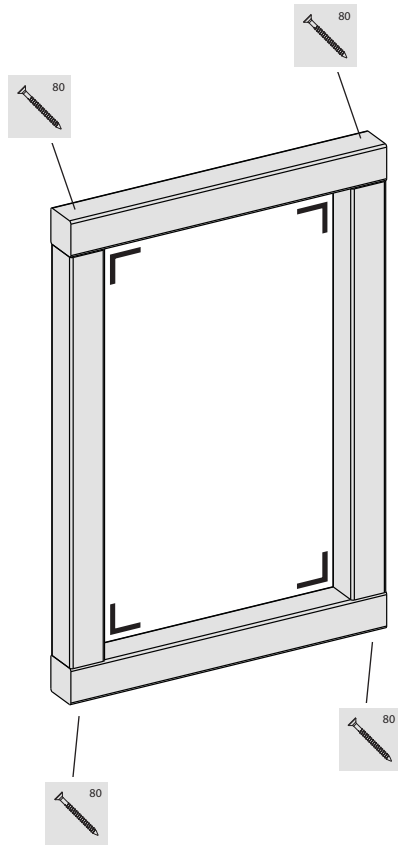
-  1x
-  3x



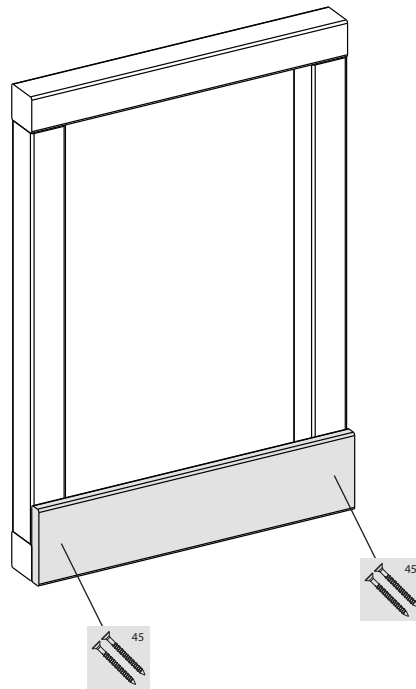
 1x





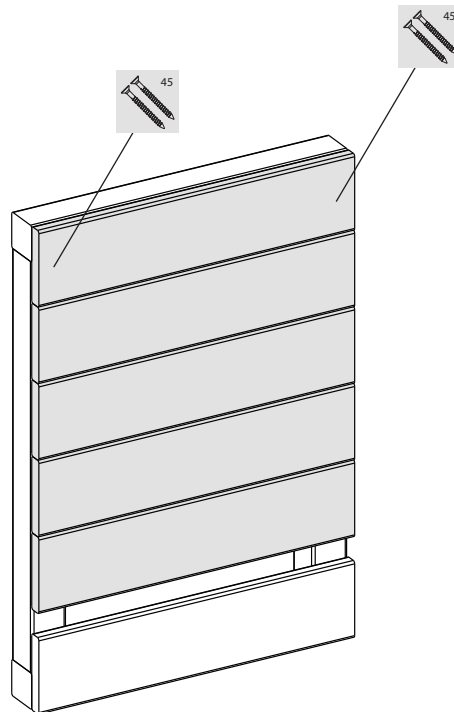
 2x  
 2x  
 80 4x



-  1x
-  2x

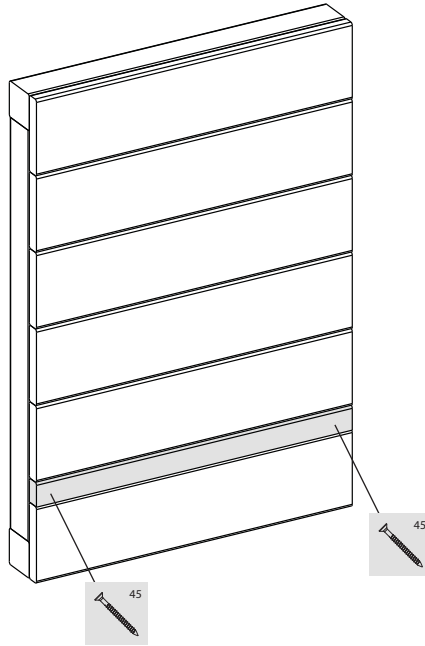
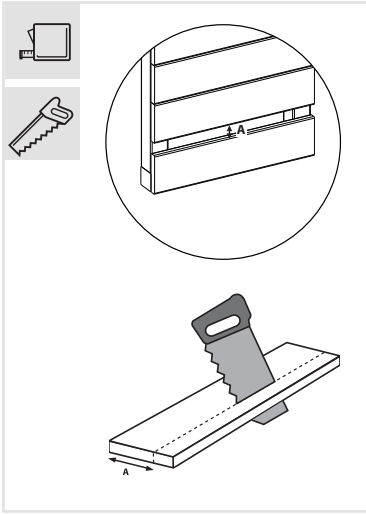


-  3x/5x
-  10x

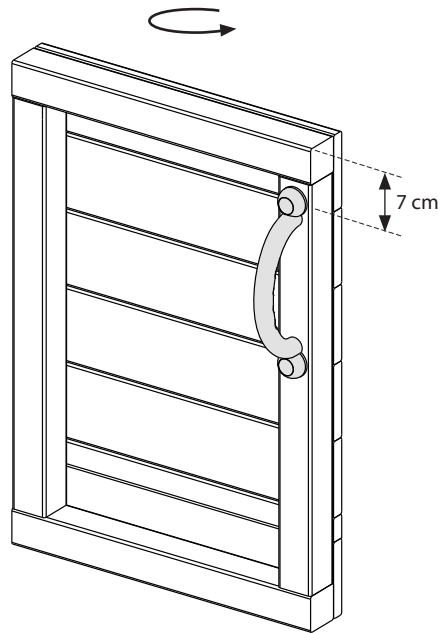
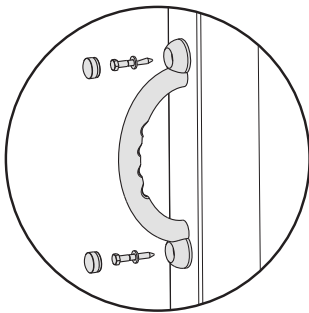


 1x

 2x

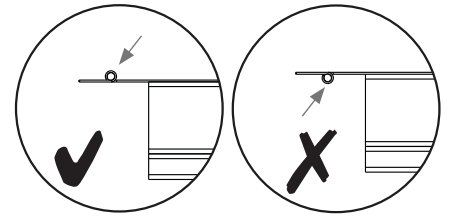
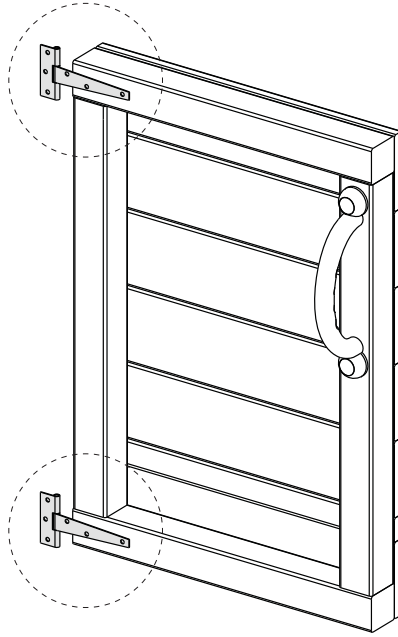
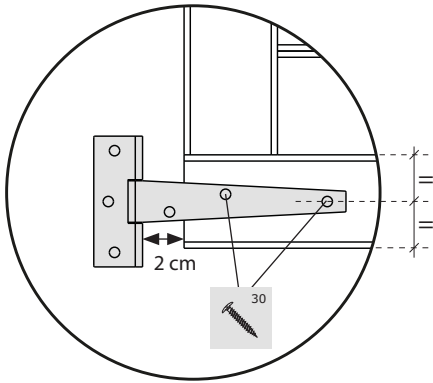
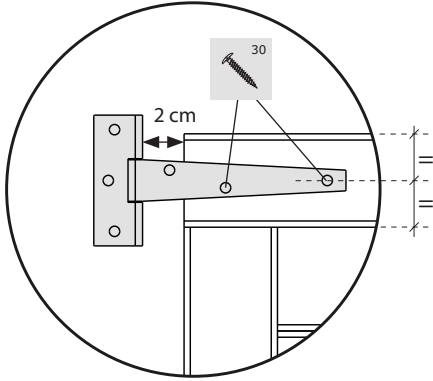


 1x

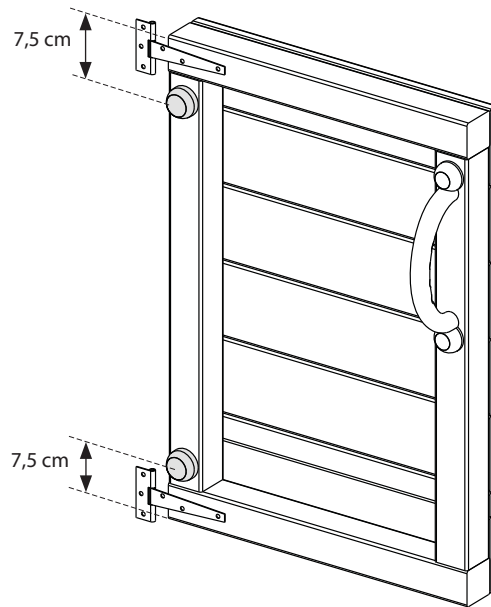


 2x

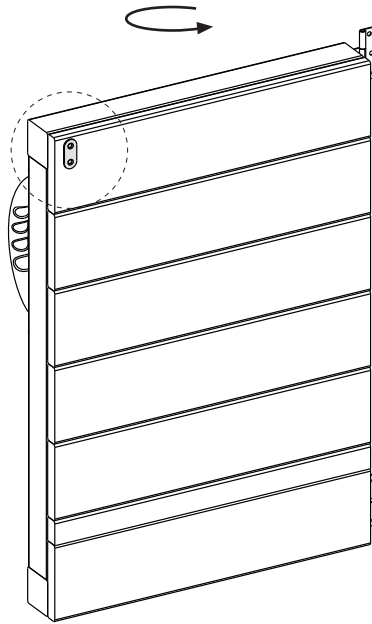
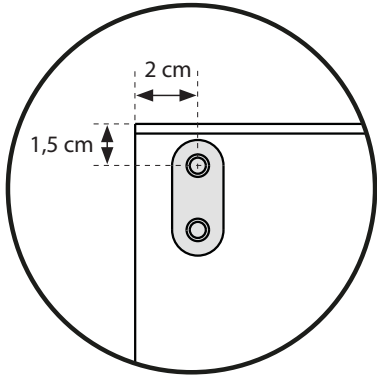
 30 4x



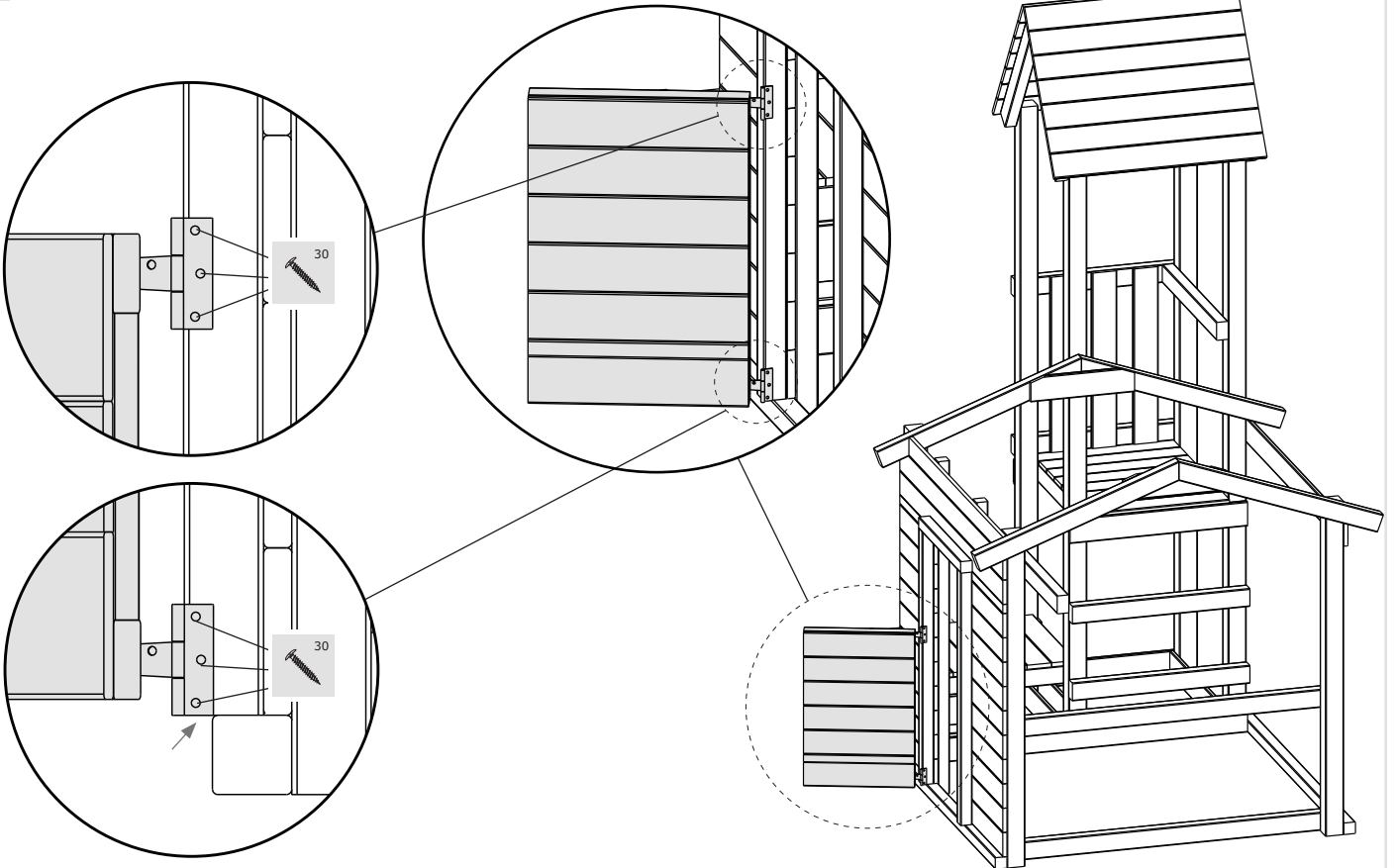
 50 2x




 1x

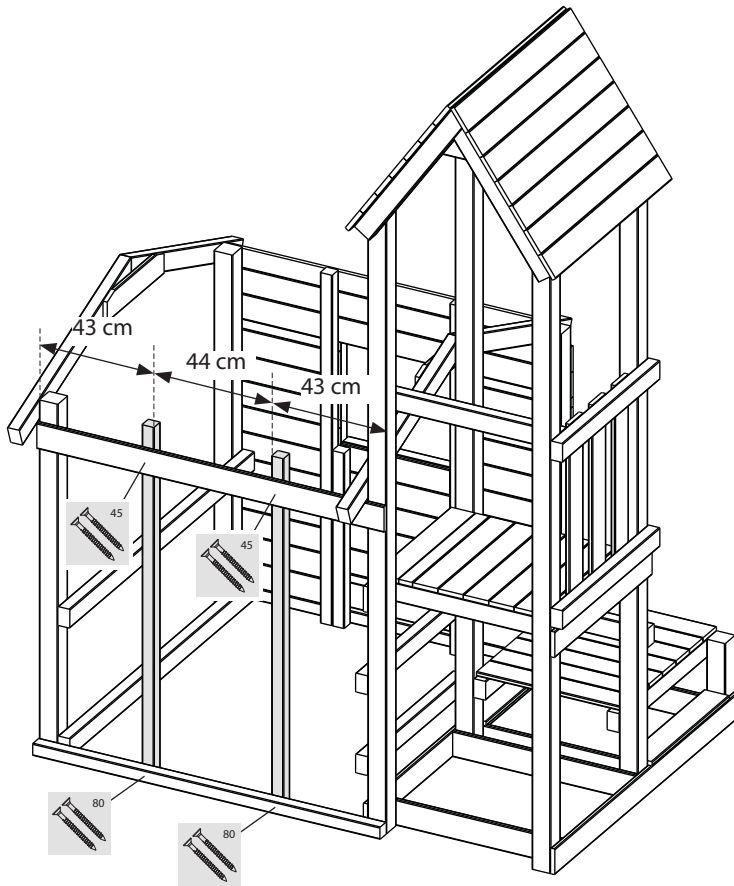




 30 6x









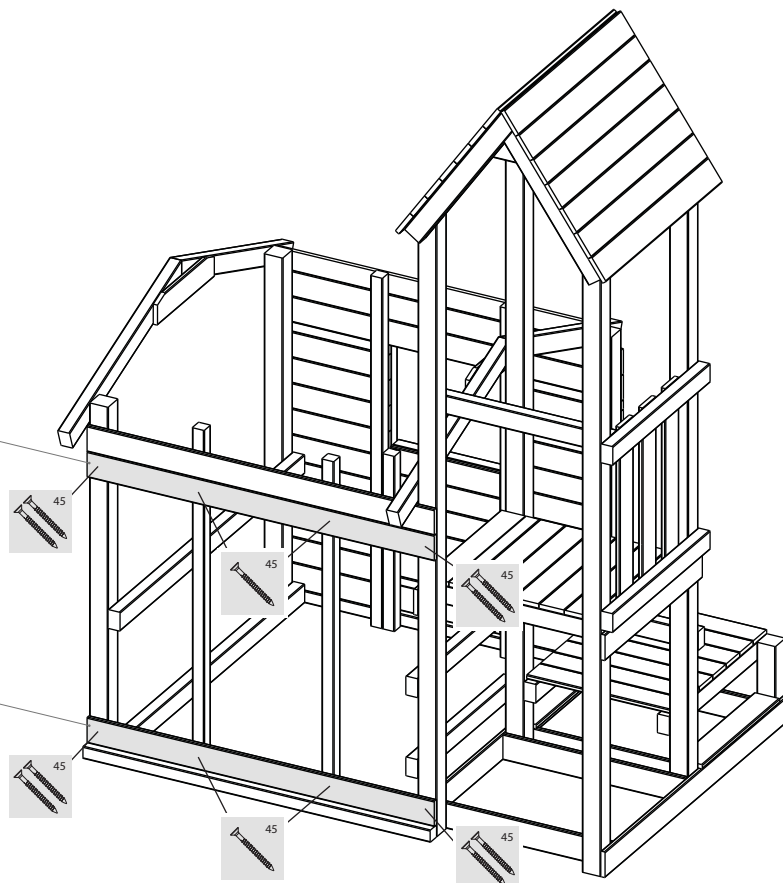





-  **2x**
-  **2x**
-  **2x**

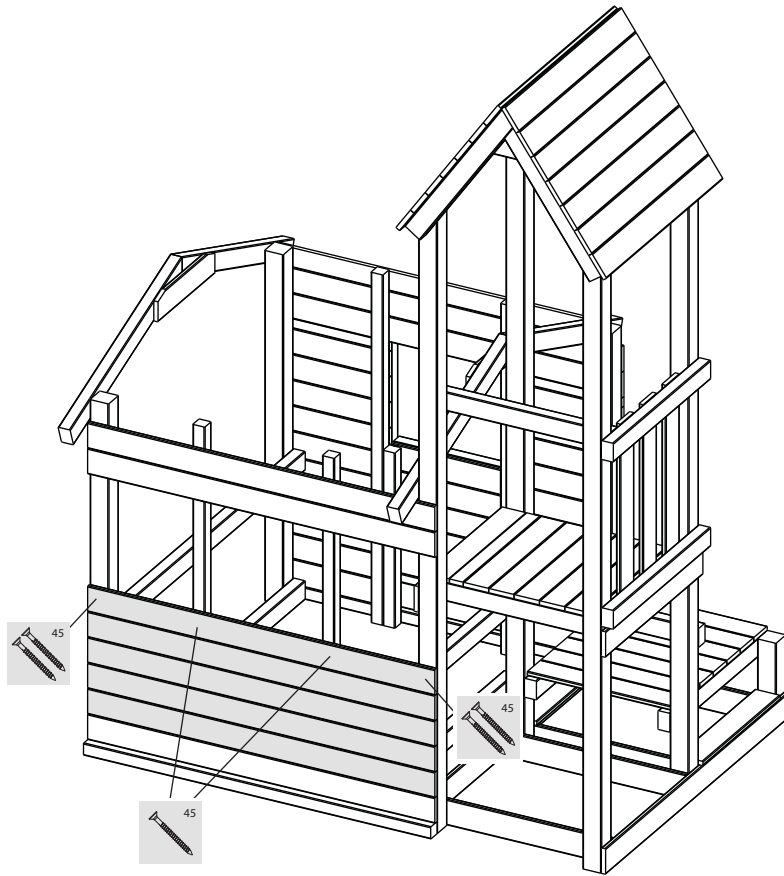




-  **1x/2x**
-  **4x**
-  **4x**

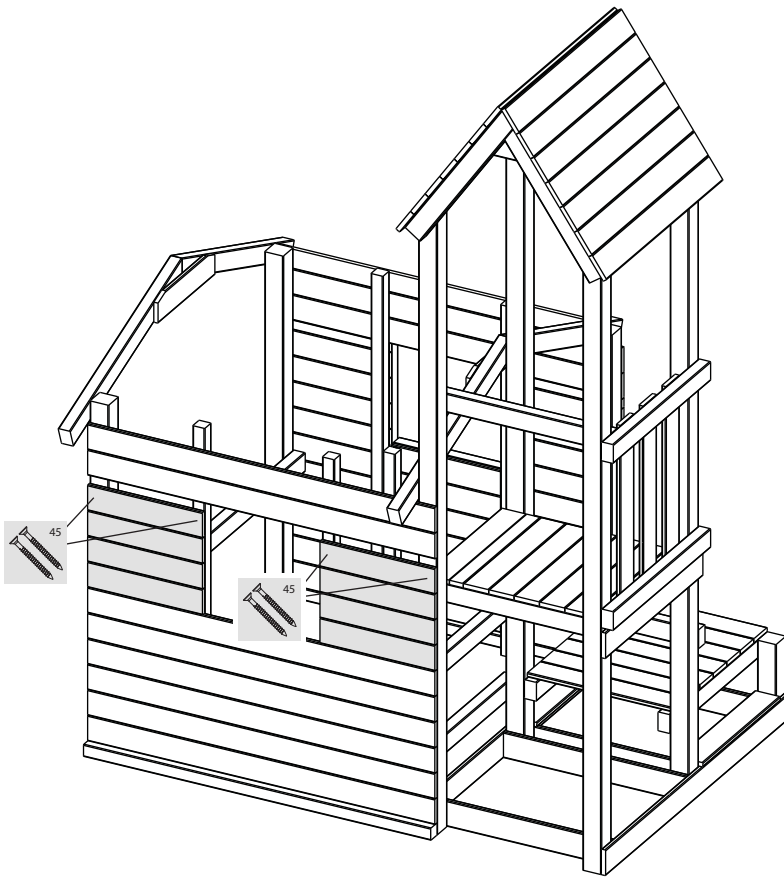
-  **1x** 9,5 / 12 cm 
- 0x** 14,5 cm 
-  **1x** 9,5 / 12 cm 
- 1x** 14,5 cm 



-  **4x/5x**
-  **10x**
-  **10x**

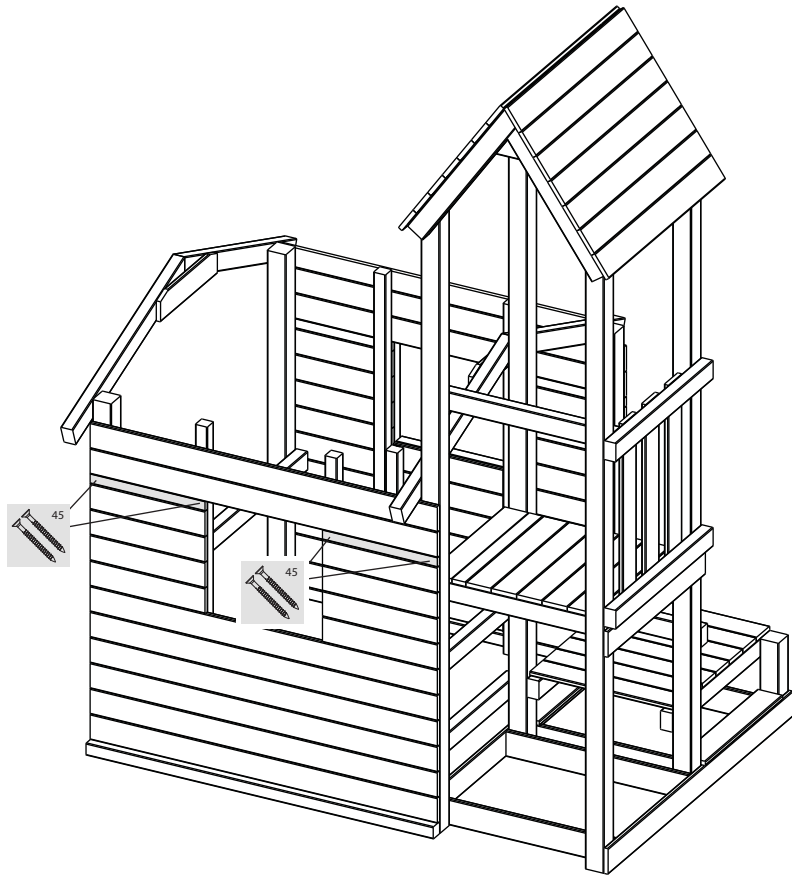
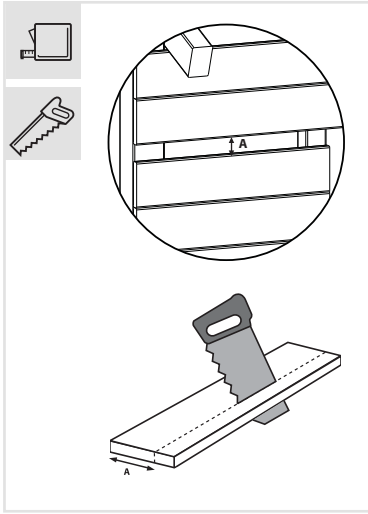


-  **4x/8x**
-  **16x**



**W** 2x

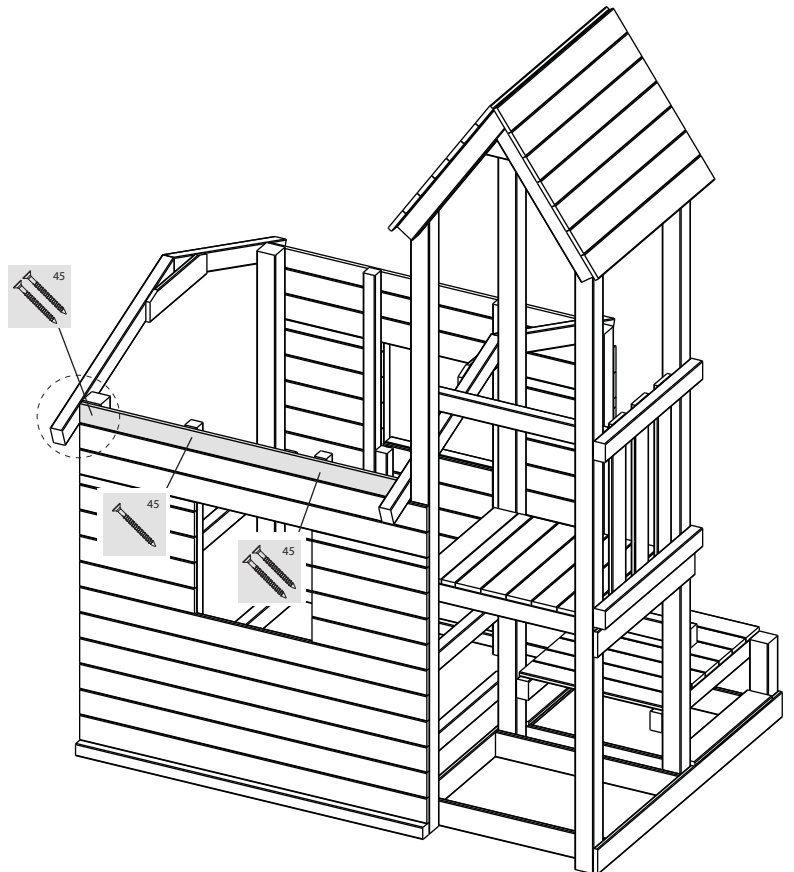
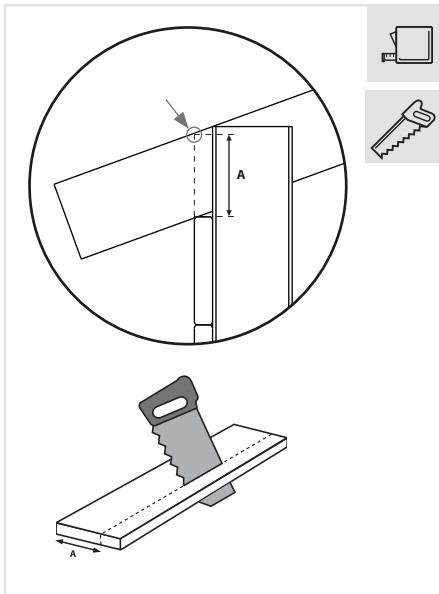
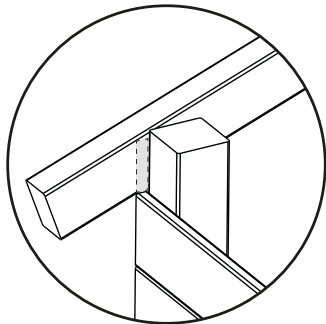
**45**  
4x



**R** 1x

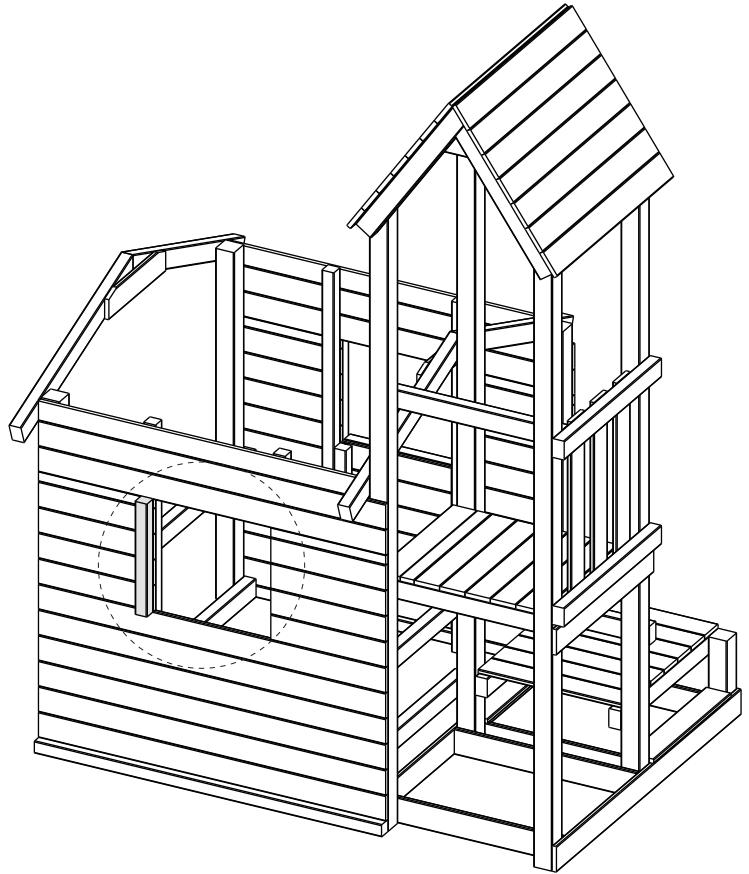
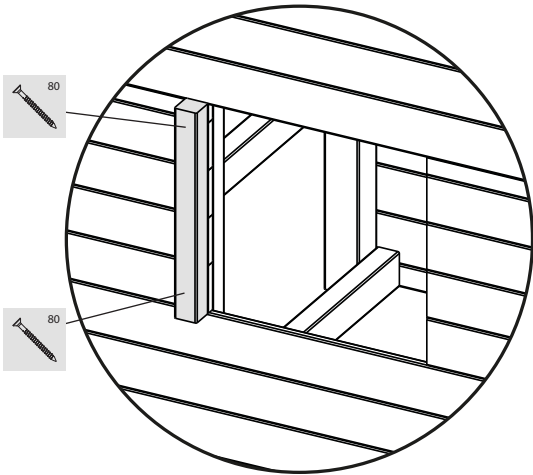
**45**  
2x

**45**  
1x



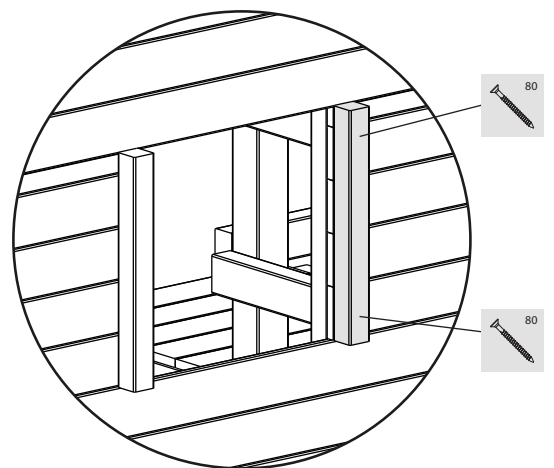
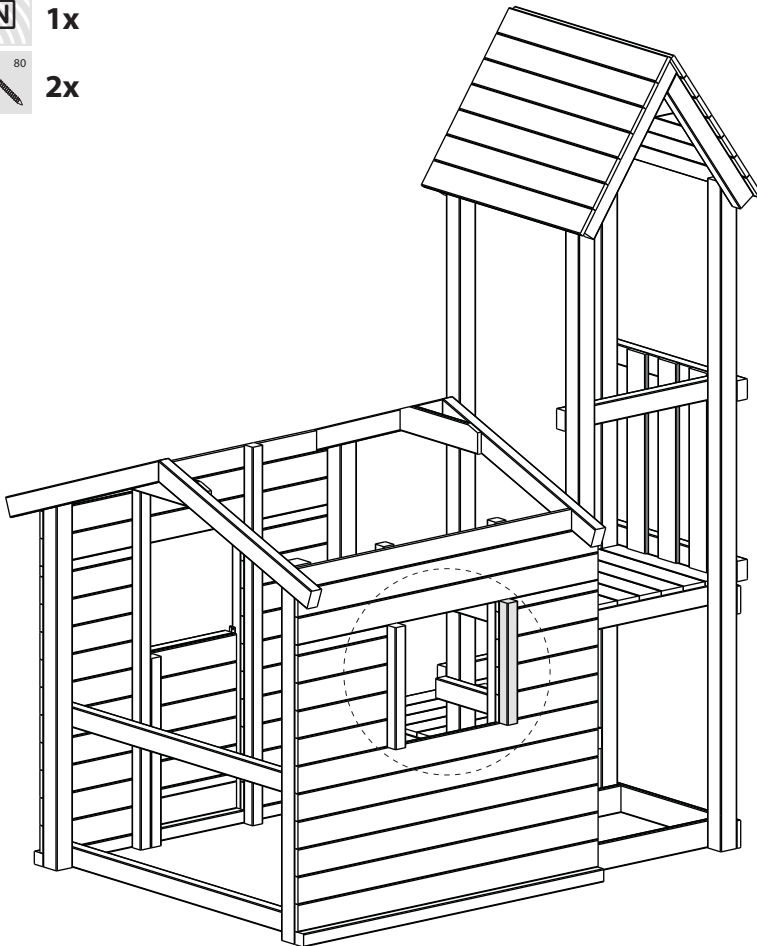
**N** 1x



80  
2x

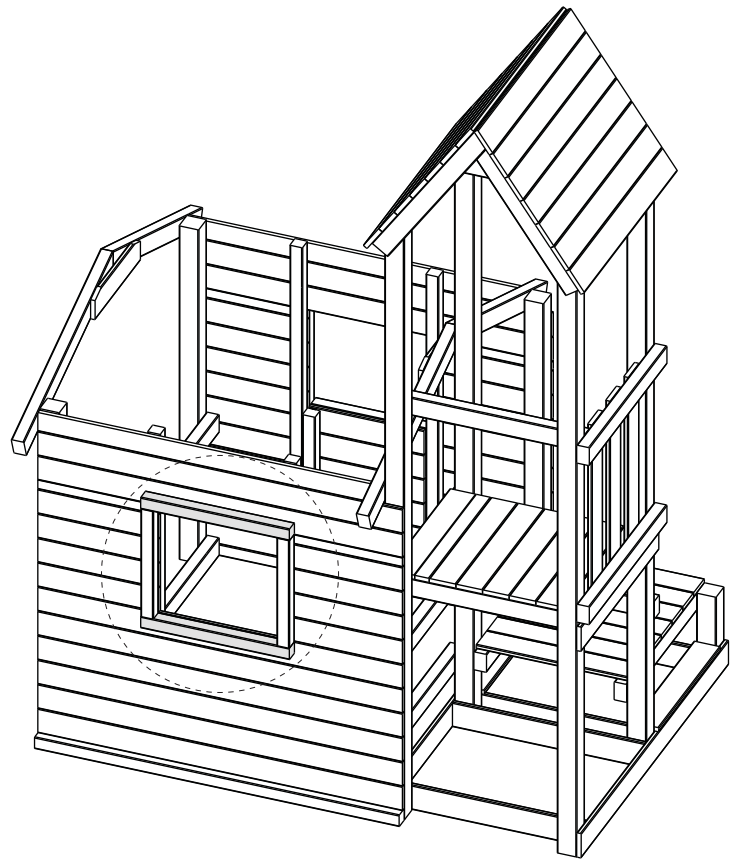
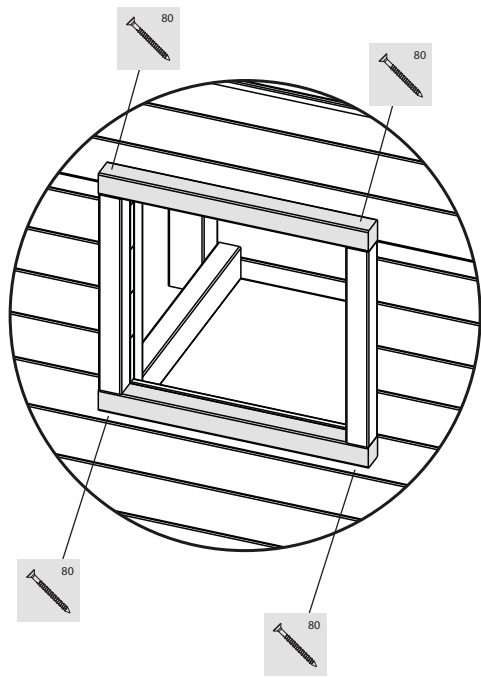




**N** 1x

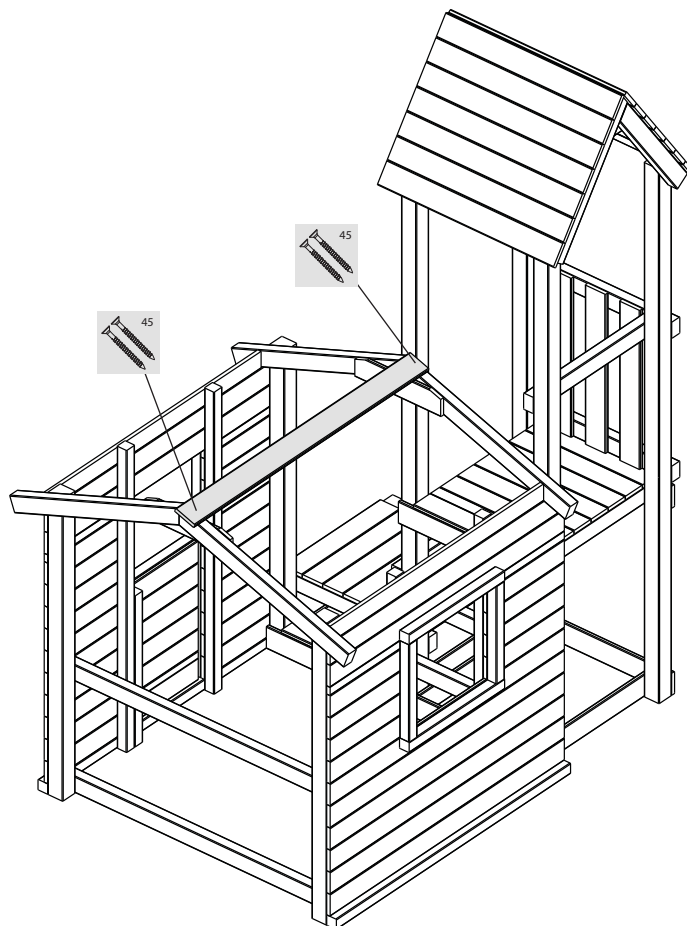
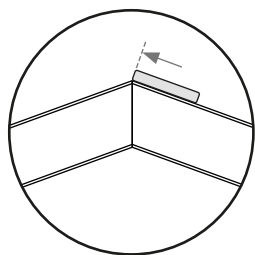
80  
2x



-  2x
-  4x

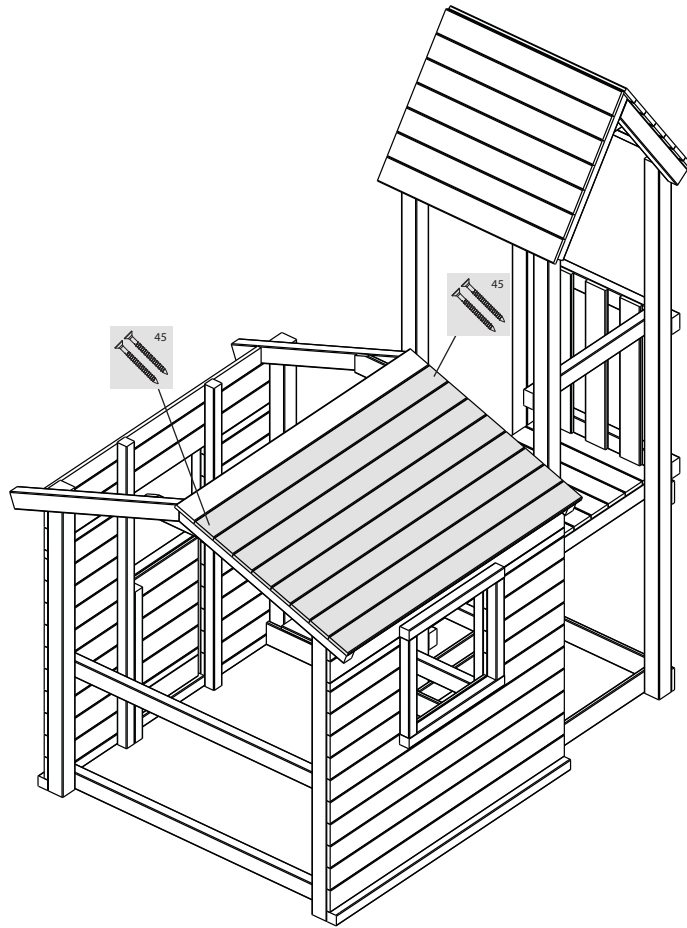


-  1x
-  2x



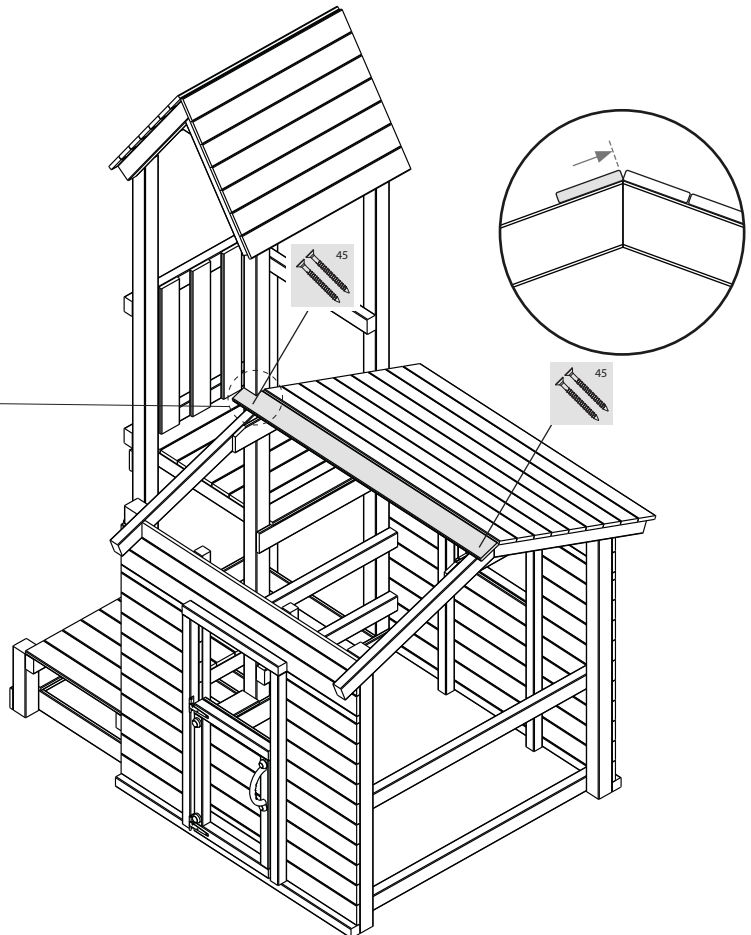
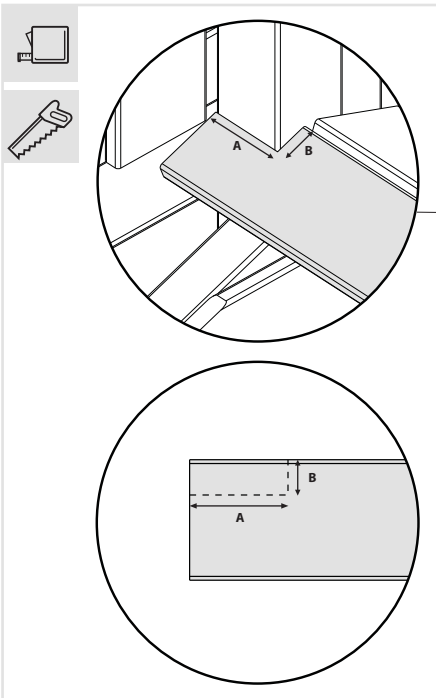
**Q** 5x/8x

 45  
**16x**



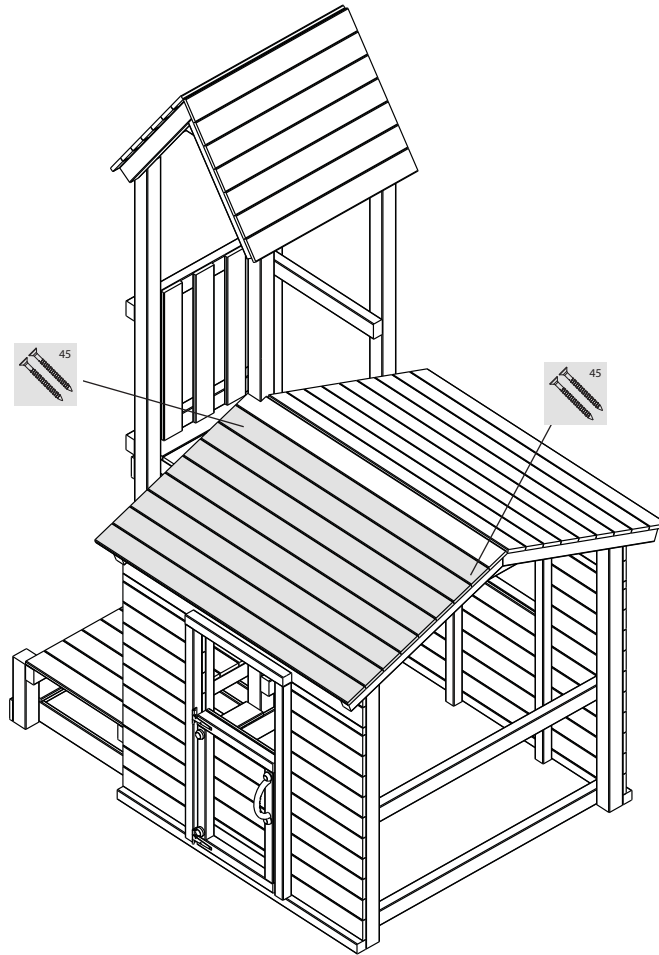
**P** 1x

 45  
**2x**



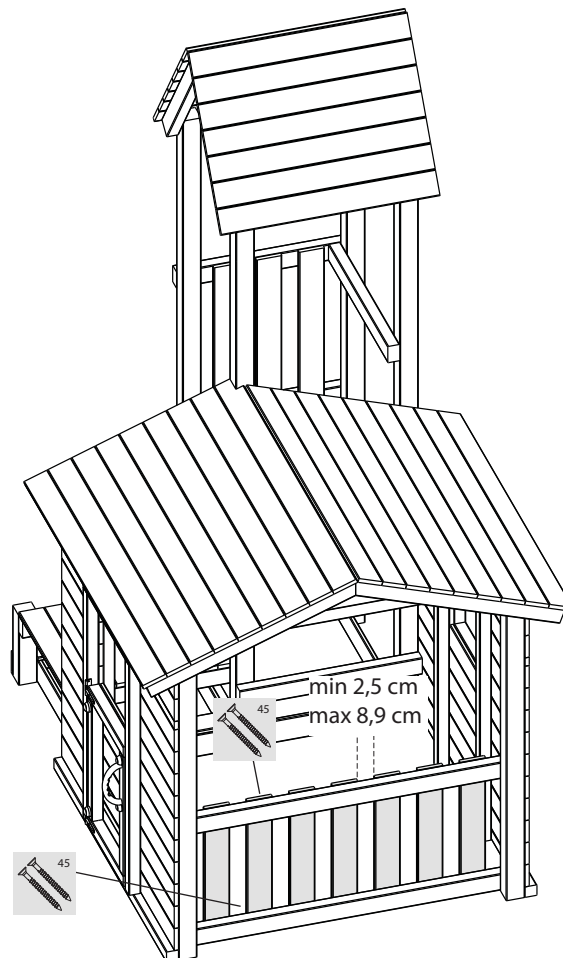
**P** 5x/8x

 16x



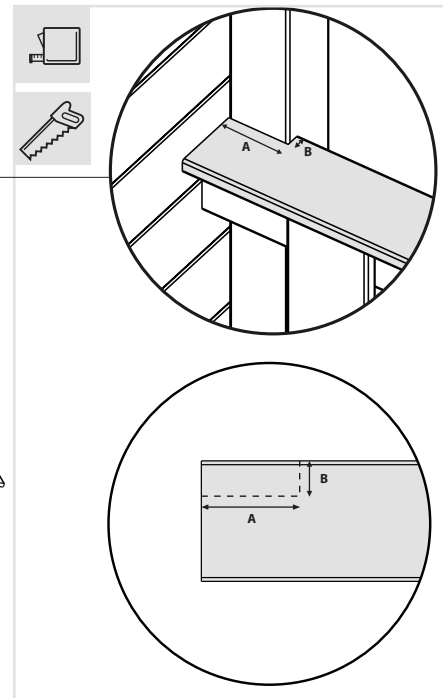
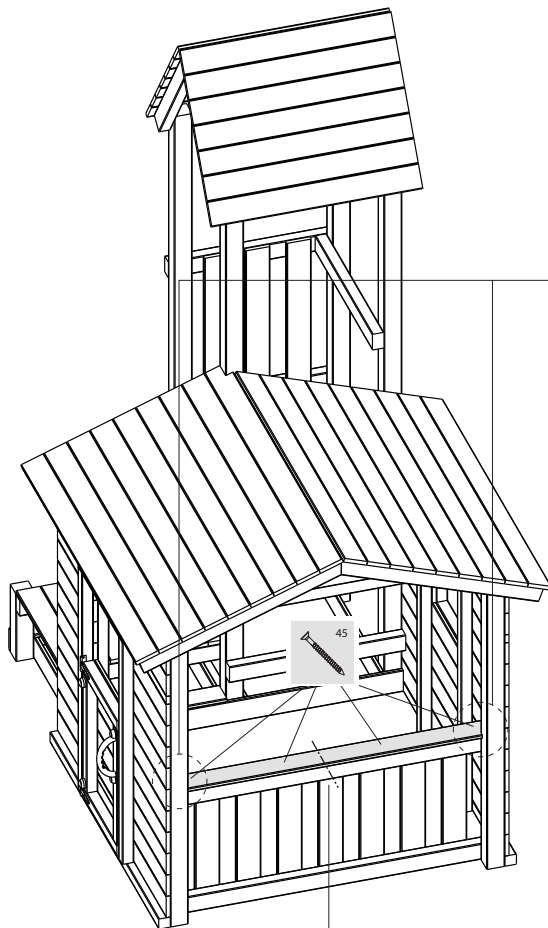
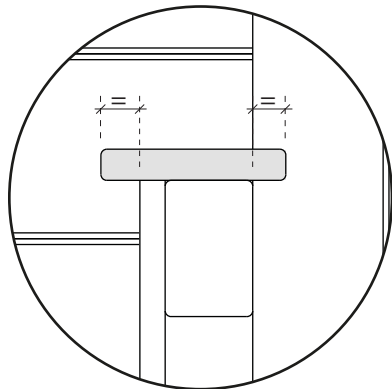
**U** 6x/7x

 14x

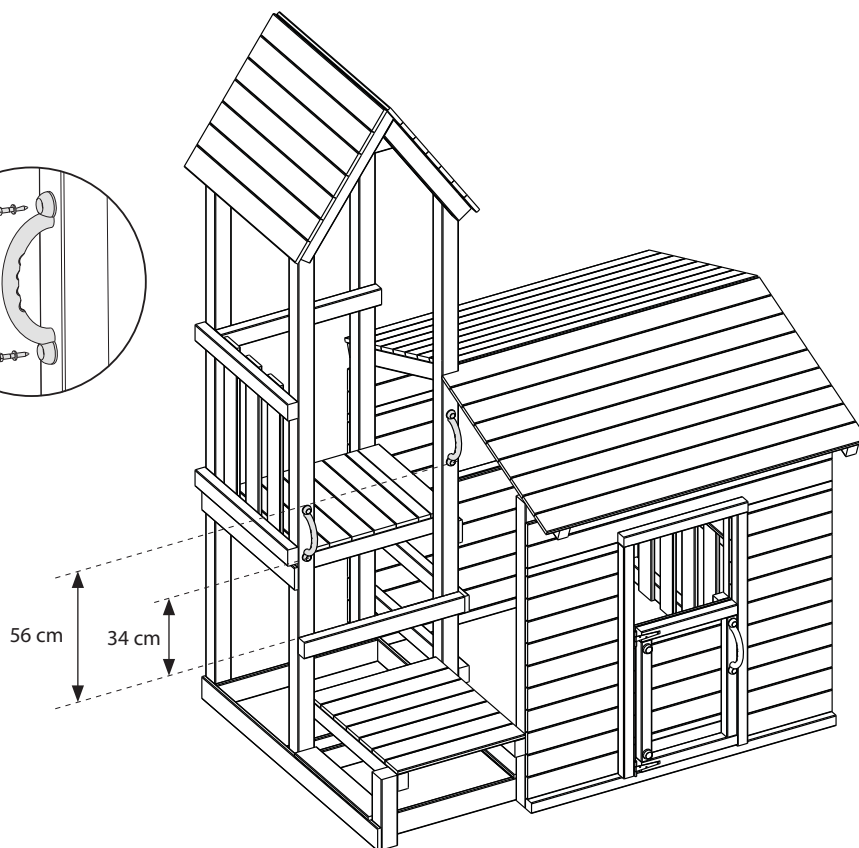
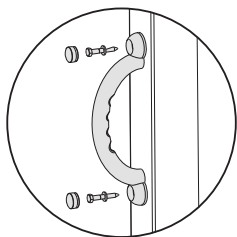


Q 1x

45 4x



2x

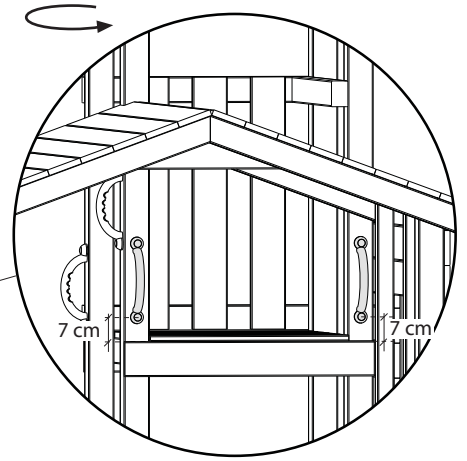
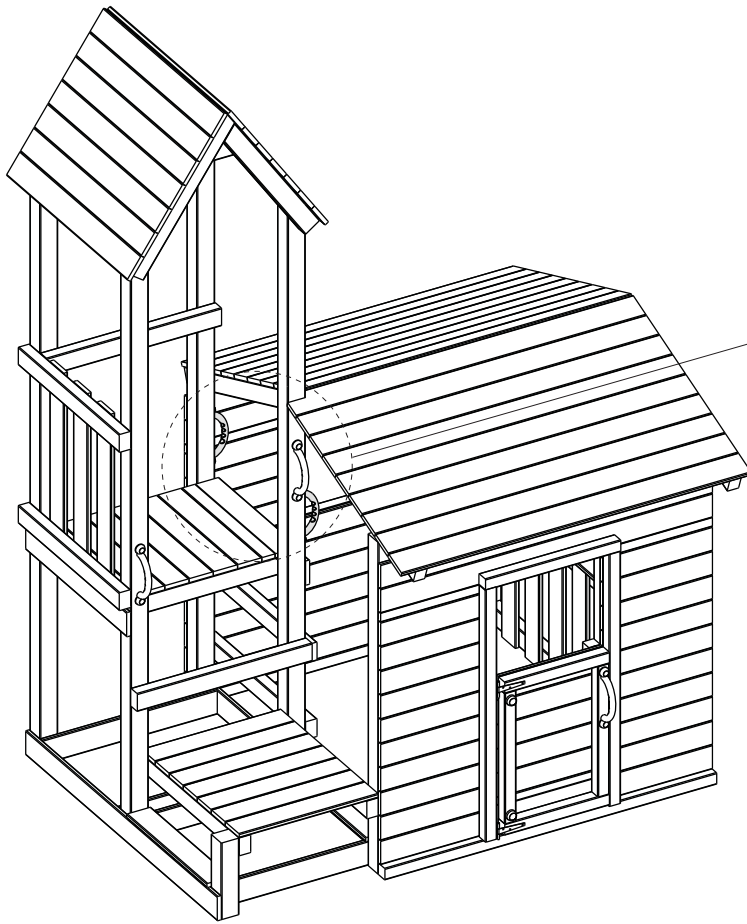






2x

52

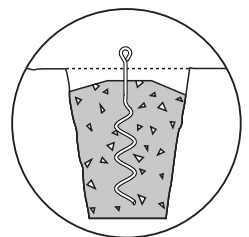
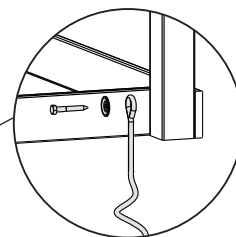
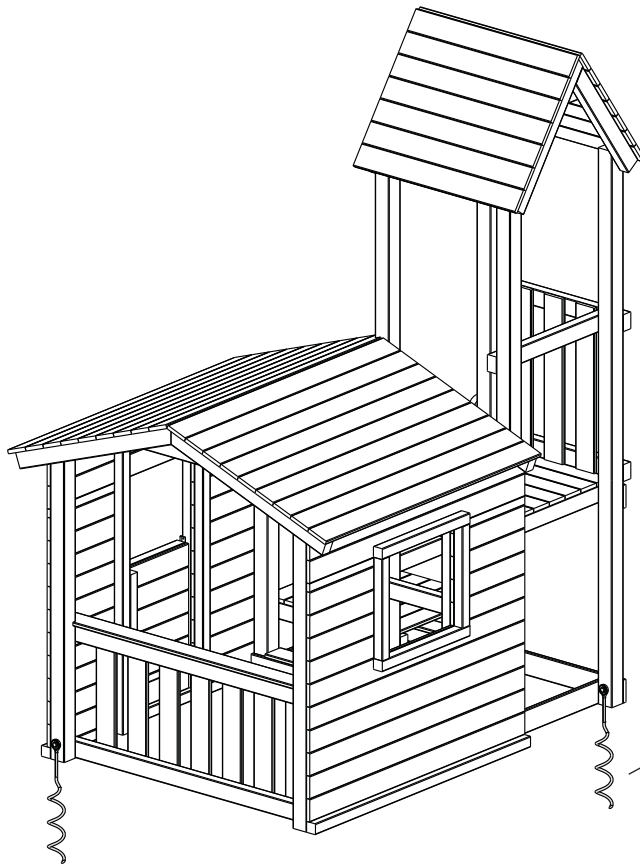




2x

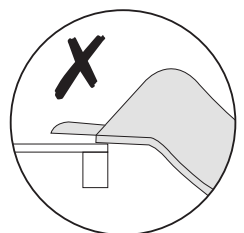
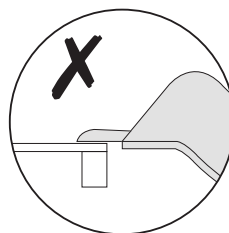
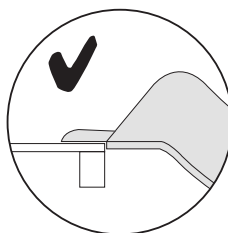
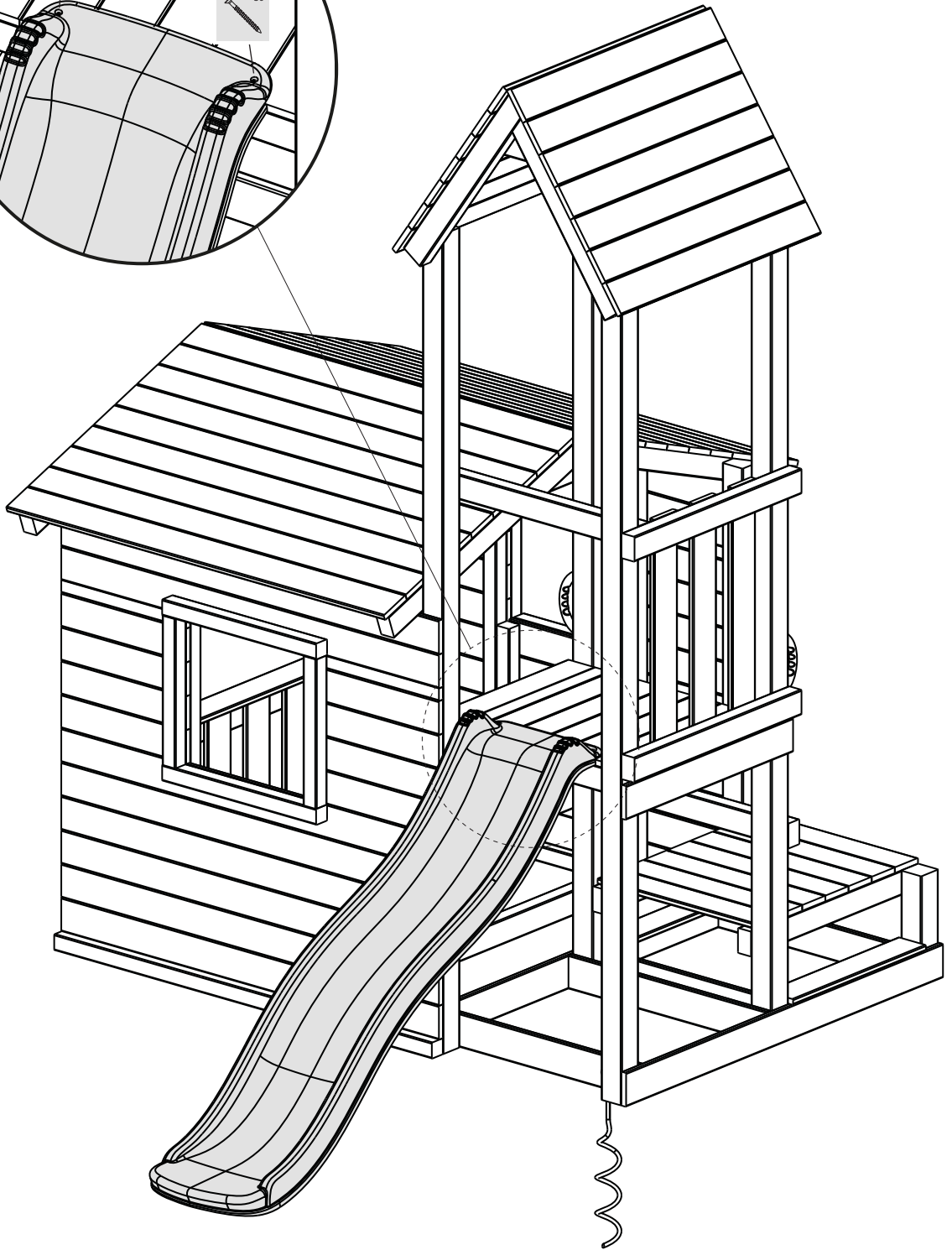
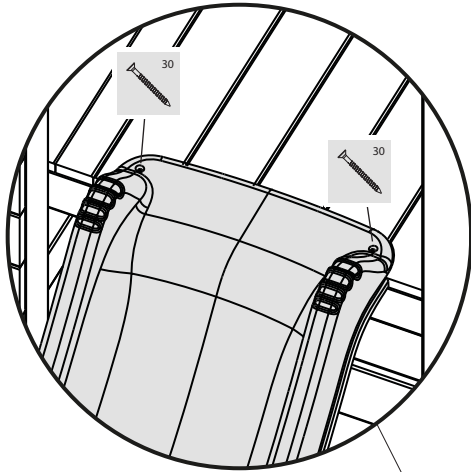


2x

53



-  1x
-  2x







**blue rabbit**

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