



blue rabbit

EN ASSEMBLY INSTRUCTIONS
DE MONTAGEANLEITUNGEN
FR INSTRUCTIONS DE MONTAGE
ES INSTRUCCIONES DE MONTAJE
IT ISTRUZIONI PER L'ASSEMBLAGGIO
NL MONTAGE INSTRUCTIES

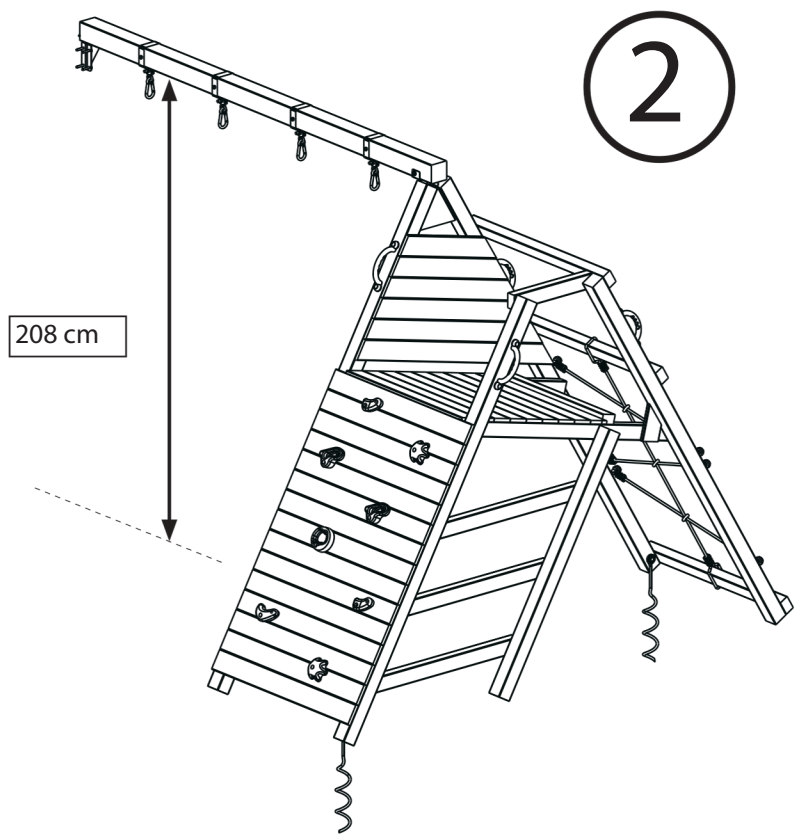
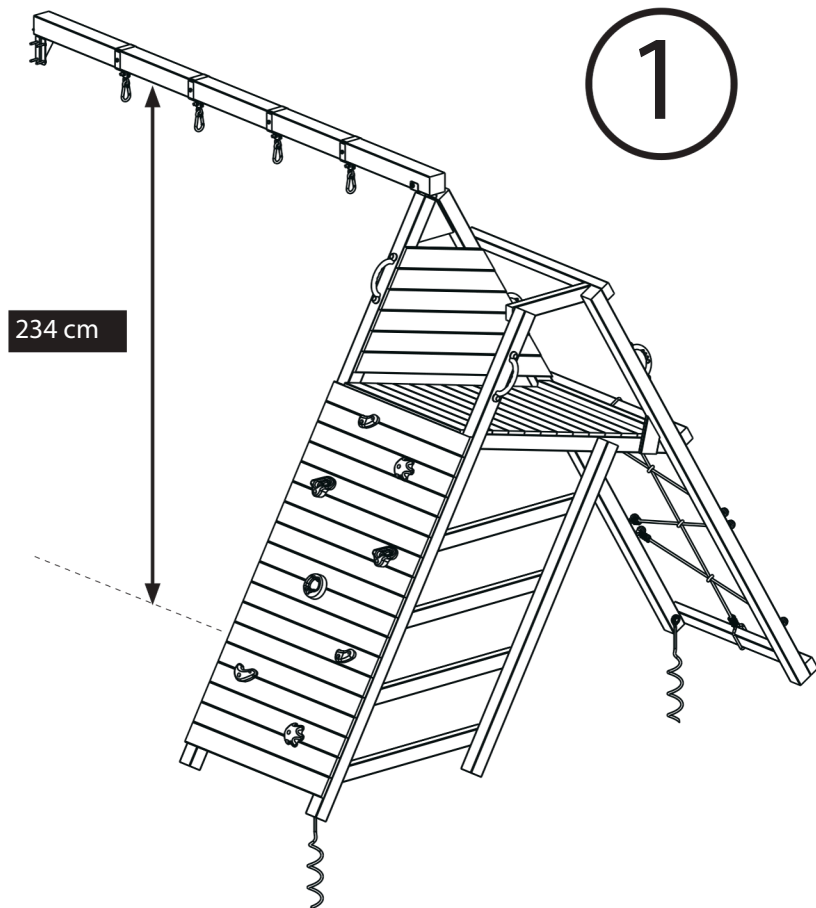


blue rabbit 2.0

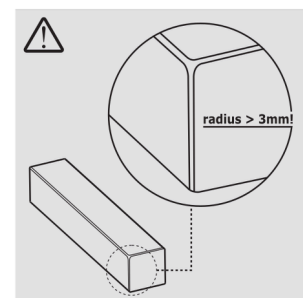
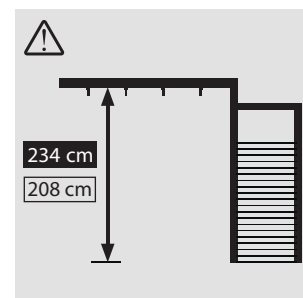



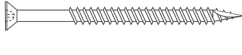




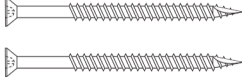

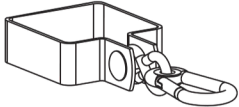

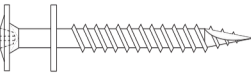





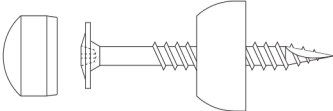



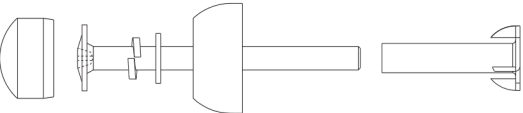



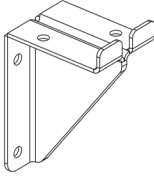



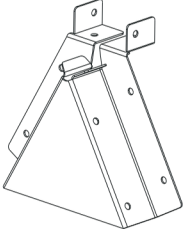



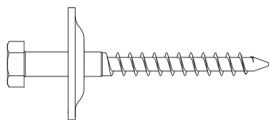
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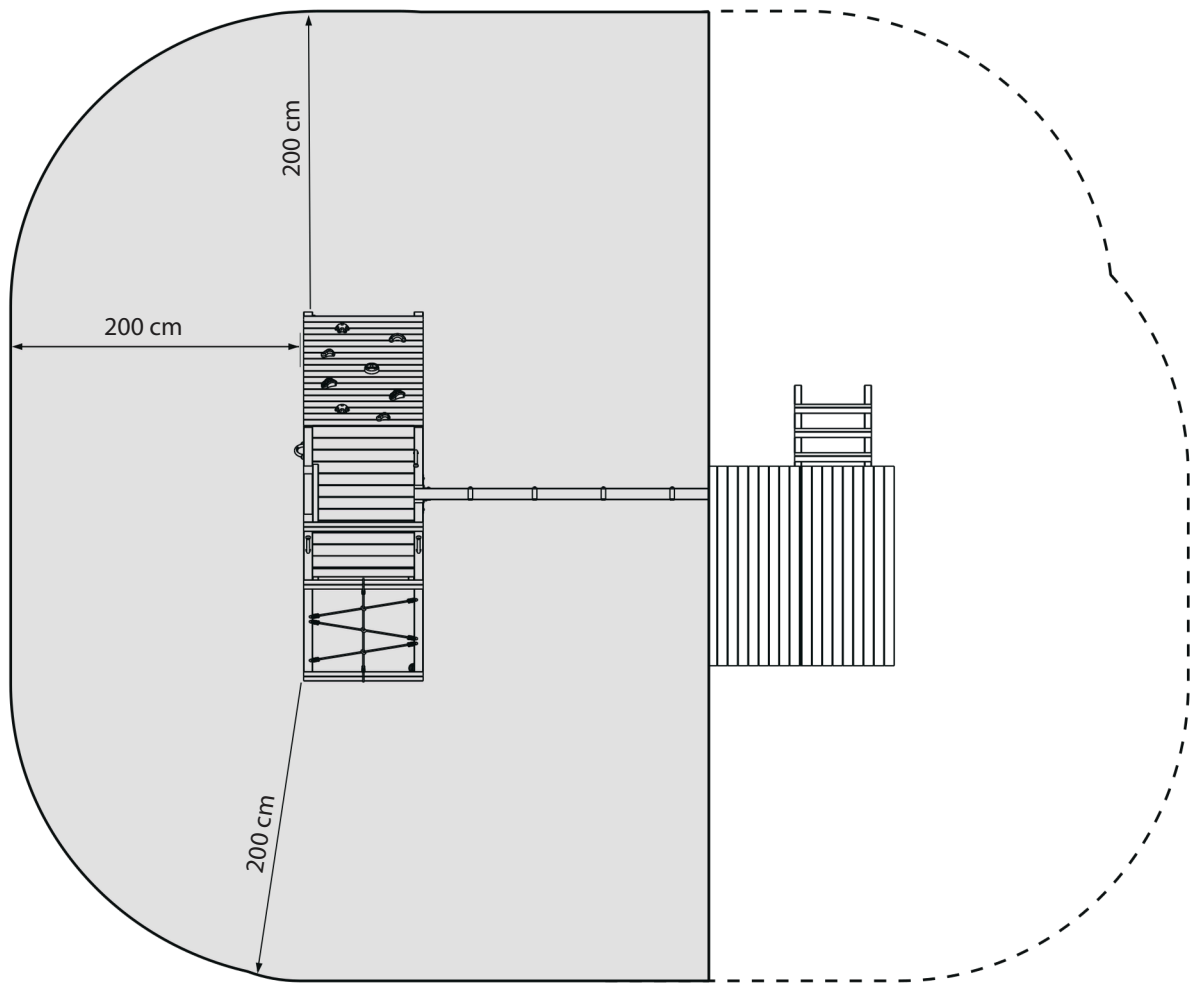
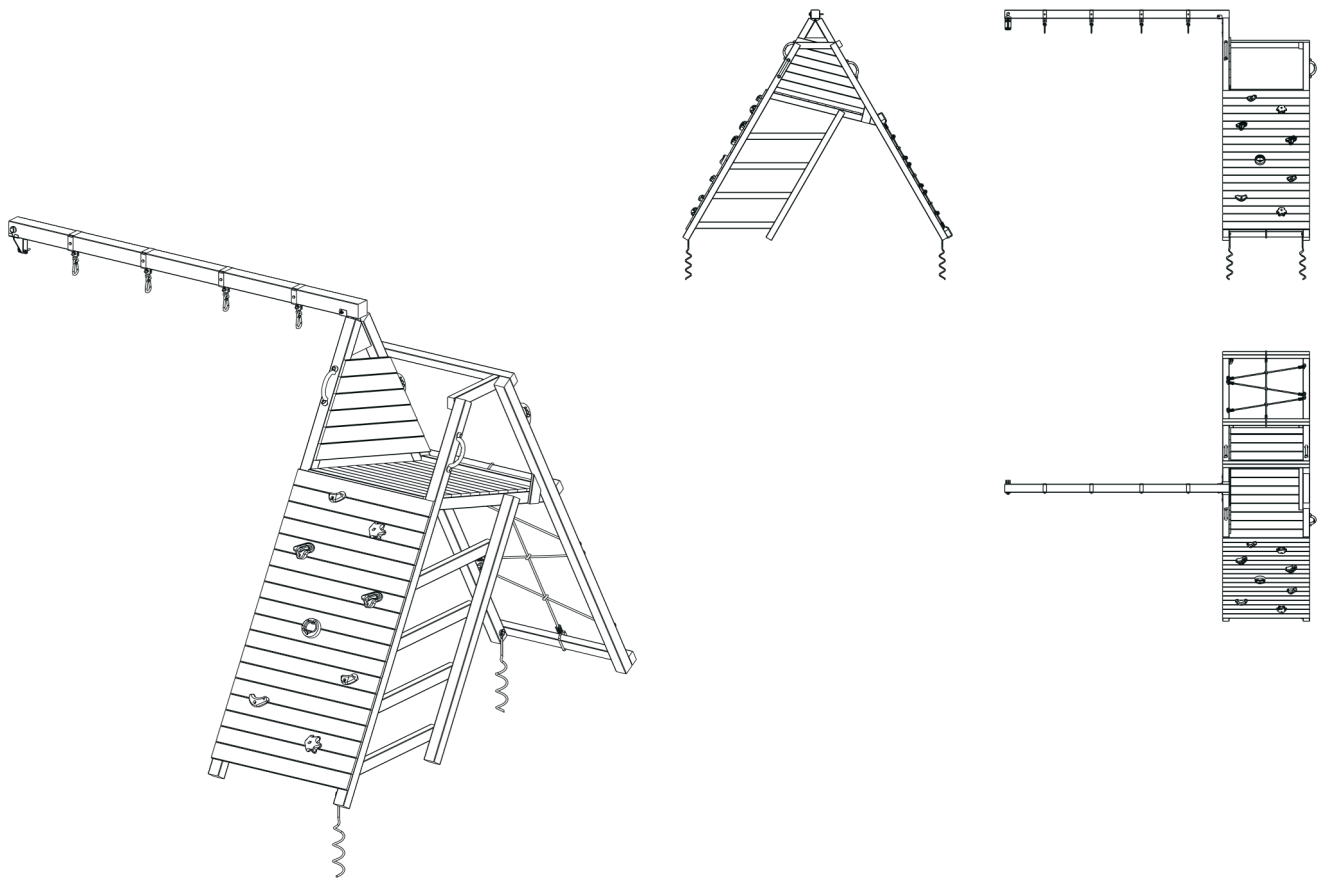




1x	A	85 mm		
		85 mm		
2x	B	85 mm		
		85 mm		
2x	C	85 mm		
		85 mm		
1x	D	70 mm		
		45 mm		
2x	E	70 mm		
		45 mm		
6x	F	70 mm		
x		45 mm		
1x	G	70 mm		
		45 mm		
1x	H	70 mm		
		45 mm		
10x*/15x**	I	140 mm		
12x*/18x**				
6x*/9x**	J	140 mm		
8x*/12x**				
1x	K	140 mm		
		16 mm		
2x*/3x**	L	140 mm		
2x*/3x**				
2x*/3x**	M	140 mm		
2x*/3x**				



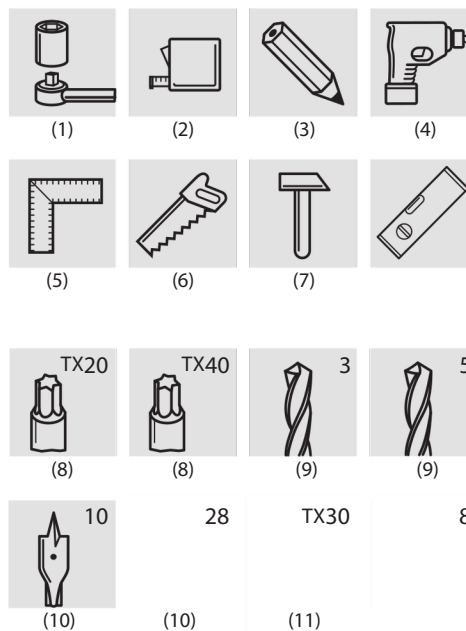
  <p>45 mm</p>	<p>4x</p>  
   <p>45 mm - 80 mm</p>	<p>4x</p>  
  <p>50 mm</p>	<p>2x</p>  
    <p>50 - 80 - 140 mm</p>	<p>8x</p>  
<p>4x</p>   <p>90 / 110 mm</p>	<p>8x</p>  
<p>1x</p>  	<p>8x</p>  
<p>1x</p>  	<p>1x</p>  
<p>2x</p>   <p>70 mm</p>	



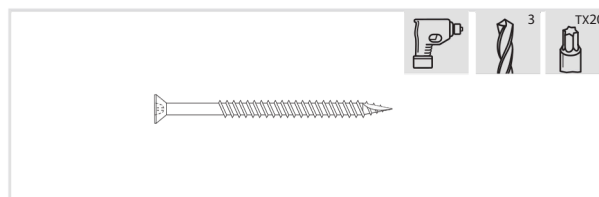
TOOLS REQUIRED

- (1) ratchet spanner
- (2) tape measure
- (3) pencil
- (4) drill and/or screwdriver
- (5) square
- (6) wood saw
- (7) hammer

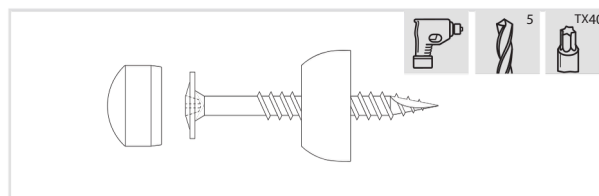
- (8) bit torx TX20 and TX40
- (9) wood bore bits \varnothing 3 mm and \varnothing 5 mm
- (10) speed bore bits \varnothing 10 mm and \varnothing 28 mm
- (11) bit torx TX30



WOOD SCREWS



COACH SCREWS

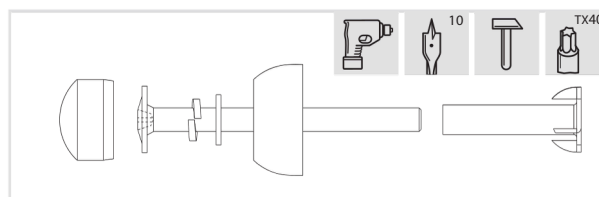


BOLTED CONNECTIONS

step 1/ Drill a hole with diameter 10 mm through both planks or beams that have already been screwed together (see 'wood screws')

step 2/ Hit the drive-in nut with a hammer along the designated side of the beam in the hole.

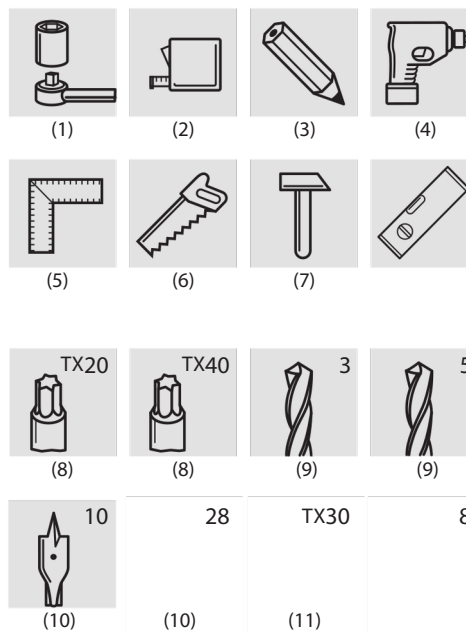
bolt turns smoothly in the press-in nut.



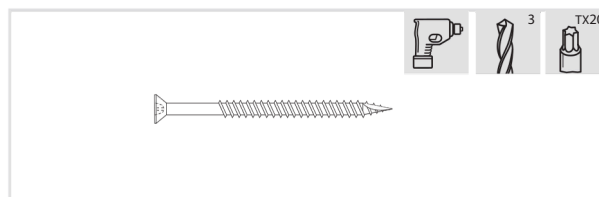
DE MONTAGEANLEITUNGEN

ERFORDERLICHES WERKZEUG

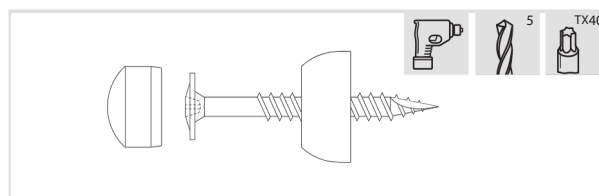
- (1) Universalschraubenschlüssel
- (2) Maßband
- (4) Bohr- und/oder Schraubmaschine
- (5) Winkelmass Holzäge Hammer
- (6) (7)
- (8) Bohrer Torx TX20 und TX40
- (9) Holzbohrer, Durchmesser 3 mm und 5 mm
- (10) Speedbohrer, Durchmesser 10 mm und 28 mm
- (11) Bohrer Torx TX30



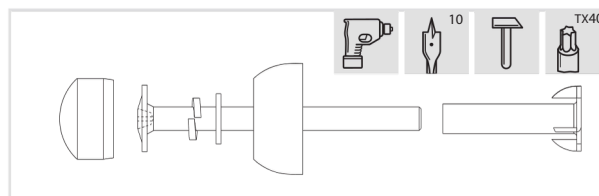
HOLZSCHRAUBEN



VIERKANT-HOLZSCHRAUBEN



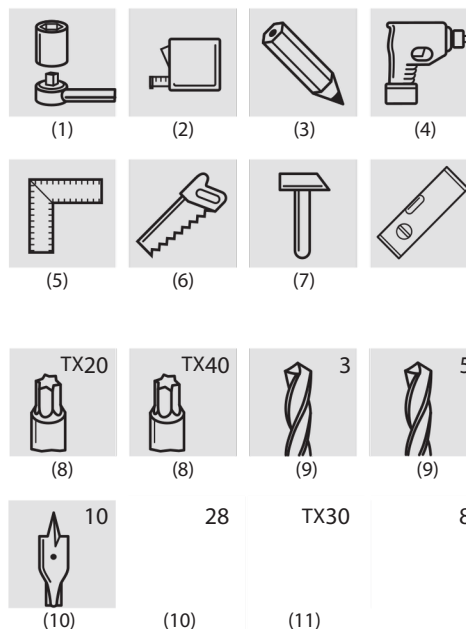
SCHRAUBVERBINDUNGEN



OUTILLAGE NÉCESSAIRE

- (1) clé à cliquet
- (2) mètre roulant
- (3) crayon
- (4) foreuse et / ou visseuse
- (5) équerre
- (6) scie à bois
- (7) marteau

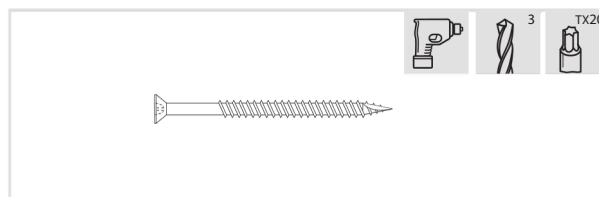
- (8) tournevis torx TX20 et TX40
- (9) mèches à bois Ø 3 mm et Ø 5 mm
- (10) mèches foret Ø 10 mm et Ø 28 mm
- (11) tournevis torx TX30



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

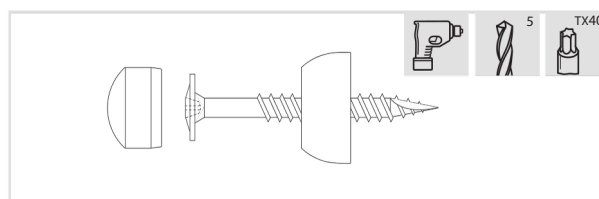
que la tête de la vis soit au même niveau que le bois.



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

de la vis.



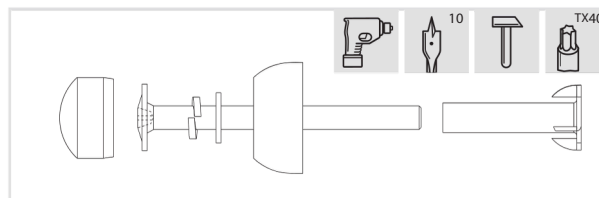
BOULONS

étape 1/ Forez un trou de 10 mm de diamètre à travers les deux planches ou poutres déjà vissées l'une à l'autre (voir « vis à bois »).
 étape 2/ Enfoncez l'écrou à presser dans le trou avec un marteau, sur le côté désigné de la poutre.

presser.

étape 5/ Enfoncez le boulon avec le tournevis torx TX40 fourni, en tournant

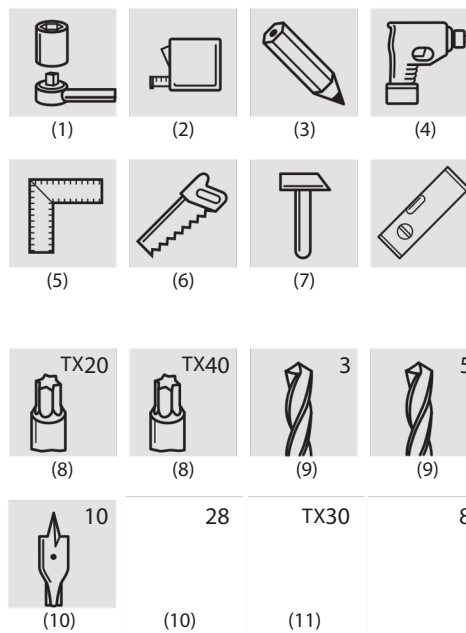
boulon et la rondelle plate.



HERRAMIENTAS NECESARIAS

- (1) llave de trinquete
- (2) cinta de medida
- (3) lápiz
- (4) taladro y/o destornillador
- (5) escuadra
- (6) sierra para madera

- (8) llave torx TX20 y TX40
- (9) brocas para madera de \varnothing 3mm y \varnothing 5 mm
- (10) brocas para taladro de alta velocidad de \varnothing 10 mm y \varnothing 28 mm
- (11) llave torx TX30

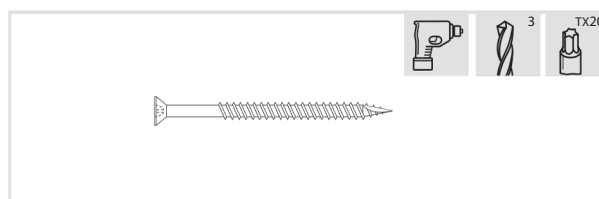


TORNILLOS PARA MADERA

paso 1/ Para evitar que la madera se abra es recomendable hacer taladros

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 3/ Apriete el tornillo con la llave torx TX20 que se suministra, hasta que la



TIRAFONDOS

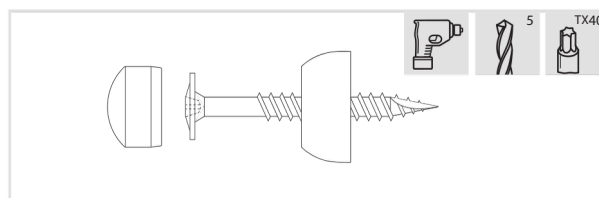
paso 1/ Para evitar que la madera se abra es recomendable hacer taladros

de 8 mm, deben hacerse taladros con una broca para madera de 5 mm.

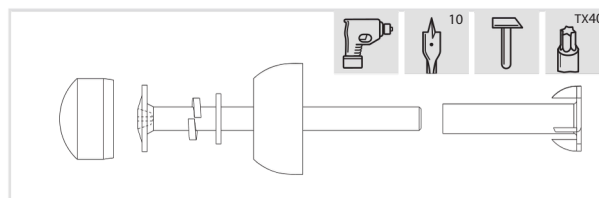
paso 2/ Inserte la arandela plana y la parte inferior de la cubierta protectora en el

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

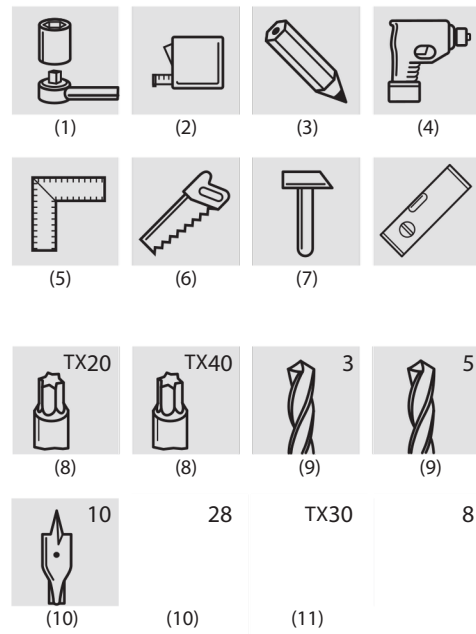
previsto para ello.



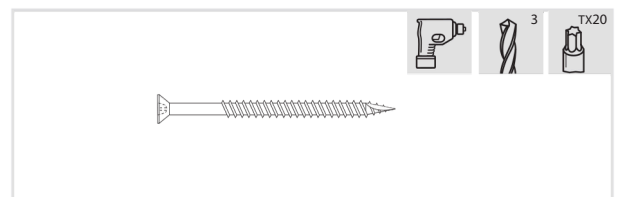
TORNILLOS DE PUNTA PLANA



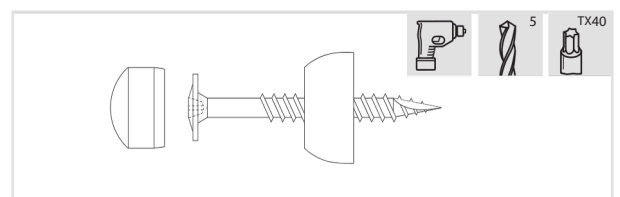
STRUMENTI DA LAVORO NECESSARI



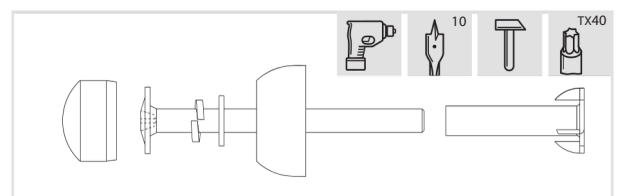
VITI DA LEGNO



TIRAFONDO



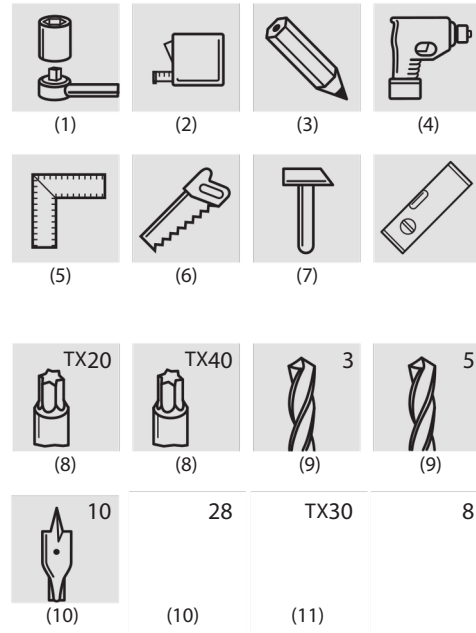
BULLONI



BENODIGD GEREEDSCHAP

- (1) ratelsleutel
- (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
- (10) speedboren \varnothing 10 mm en \varnothing 28 mm
- (11) bit torx TX30

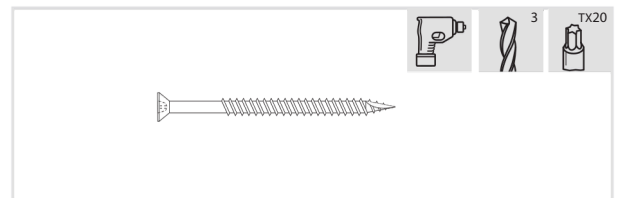


HOUTSCHROEVEN

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.

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.



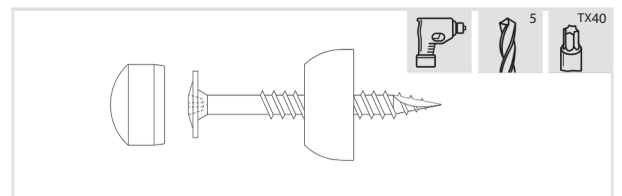
HOUTDRAADBOUTEN

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.

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.



BOUTVERBINDINGEN

stap 1/ Boor een gat met diameter 10 mm doorheen beide reeds aan elkaar geschroefde planken of balken (zie 'houtschroeven')

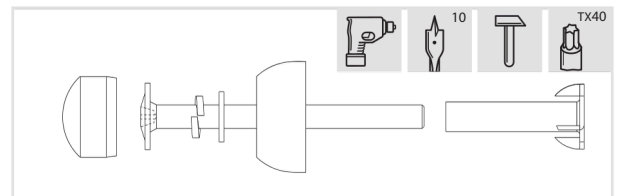
stap 2/ Sla de inslagmoer met een hamer langs de aangeduide zijde van de balk in het gat.

stap 3/ Plaats de veerring, de vlakke sluitring en vervolgens het onderste deel van de afdekdop over de schacht van de bout.

stap 4/ Schuif de bout door het gat, en draai met de hand enkele toeren tot de bout vlot in de inslagmoer draait.

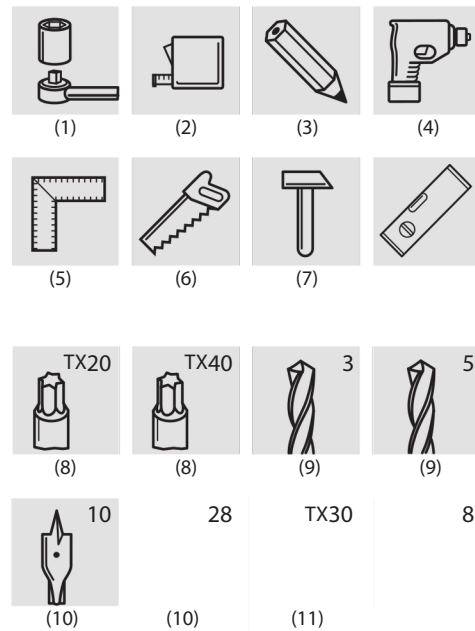
stap 5/ Draai met bijgeleverde torx bit TX40 de bout aan, tot de veerring volledig is platgedrukt tussen de kop van de bout en de vlakke sluitring.

stap 6/ Druk het kapje van de afdekdop in de voorziene opening.



FERRAMENTAS NECESSÁRIAS

(1) chave de roquete



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.

cabeça do parafuso esteja ao mesmo nível que a madeira.

TIRA-FUNDOS

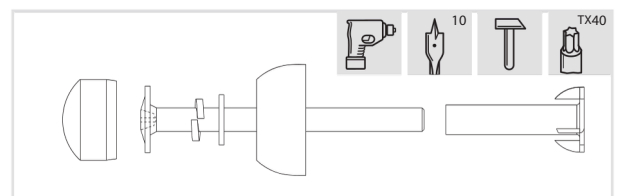
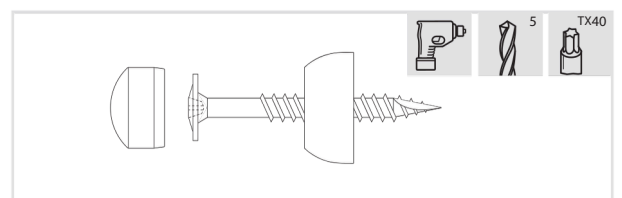
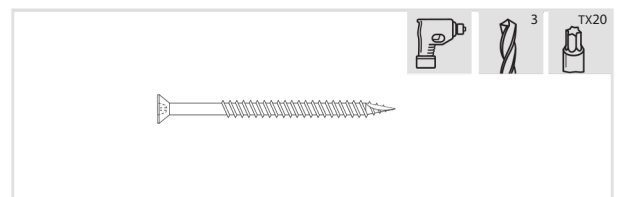
etapa 1/ Para evitar que a madeira se rache, aconselhamos que fure previamente toda a madeira a aparafusar. A profundidade do furo deve ser sempre inferior diâmetro de 8 mm devem ser previamente furados com uma broca para madeira de 5 mm.

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

PORCAS

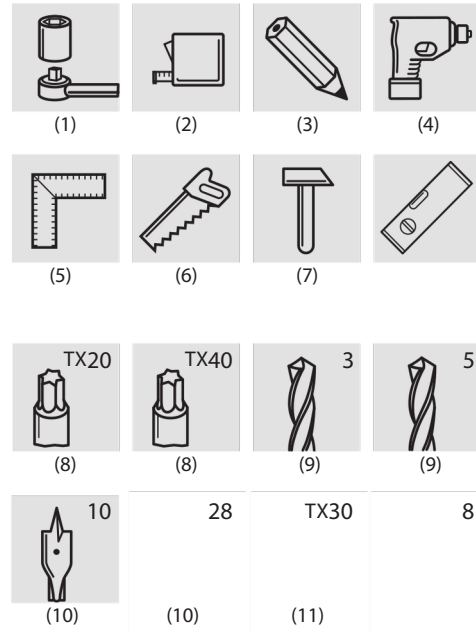
etapa 1/ Faça um furo com 10 mm de diâmetro atravessando as duas tábuas ou vigas já aparafusadas uma na outra (ver 'parafusos para madeira').

indicado da viga.
do parafuso na ponta do parafuso.



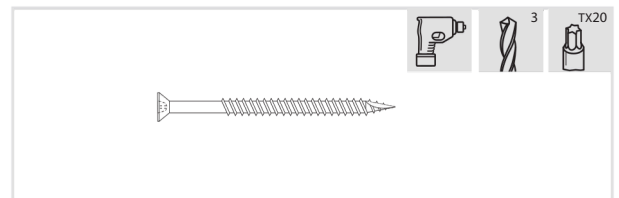
ΑΠΑΙΤΟΥΜΕΝΑ ΕΡΓΑΛΕΙΑ

- (1) κρικωτό κλειδί
- (2) μέτρο (ταινία)
- (3) μολύβι
- (4) τρυπάνι ή/ και κατσαβίδι
- (5) τετράγωνο
- (6) πριόνι
- (7) σφυρί
- (8) άκρο torx TX20 και torx TX40
- (9) άκρα τρυπανιού ξύλου, διάμετροι 3 mm και 5 mm
- (10) άκρα τρυπανιού ταχύτητας, διάμετροι 10 mm
- (11) torx TX30



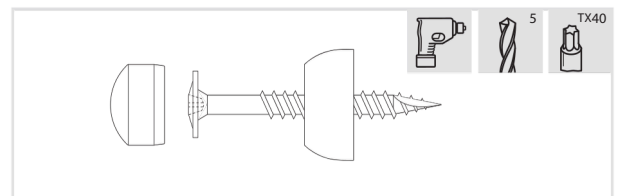
ΞΥΛΟΒΙΔΕΣ

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 σπές 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.



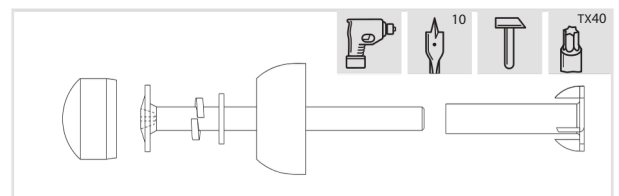
ΞΥΛΟΒΙΔΕΣ COACH

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 σπές 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 torx TX40 που παρέχεται.
 βήμα 5/ Πιέστε το πάνω μέρος του προστατευτικού καπακιού στο άνοιγμα που υπάρχει.



ΣΥΝΔΕΣΕΙΣ ΜΕ ΠΑΞΙΜΑΔΙΑ

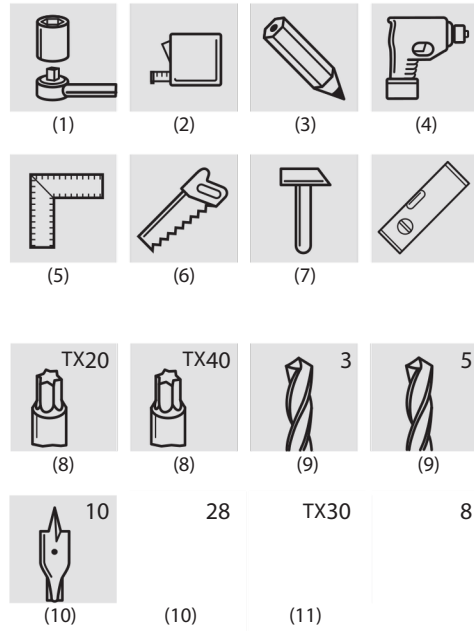
βήμα 1/ Κάντε μια οπή διαμέτρου 10 mm και στις δυο σανίδες ή τα δύο ξύλα που έχετε ήδη βιδώσει μαζί (βλ. 'Ξυλόβιδες').
 βήμα 2/ Χτυπήστε το εσωτερικό παξιμάδι με ένα σφυρί για να μπει στην οπή, από την καθορισμένη πλευρά του ξύλου.
 βήμα 3/ Τοποθετήστε το δακτύλιο του ελάσματος, τη ροδέλα και μετά το κάτω μέρος του προστατευτικού καπακιού πάνω από τον άξονα της βίδας.
 βήμα 4/ Πιέστε τη βίδα να περάσει μέσα στην οπή, και στρέψτε τη με το χέρι αρκετές φορές, έως ότου η βίδα να στρέφεται εύκολα μέσα στο εσωτερικό παξιμάδι.
 βήμα 5/ Σφίξτε τη βίδα με το άκρο torx TX40 που παρέχεται, έως ότου δακτύλιος του ελάσματος έχει συμπιεστεί πλήρως μεταξύ της βίδας και της ροδέλας.
 βήμα 6/ Πιέστε το πάνω μέρος του προστατευτικού καπακιού μέχρι να μπει στο άνοιγμα που υπάρχει.



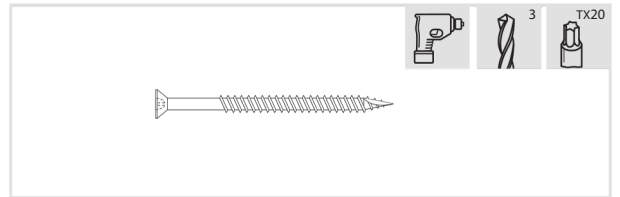
NØDVENDIGT VÆRKTØJ

- (1) skraldenøgle
- (2) målebånd
- (3) blyant
- (4) boremaskine og/eller skruetrækker
- (5) vinkel
- (6) træsav
- (7) hammer

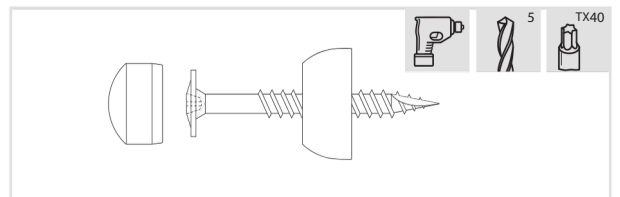
- (8) bit torx TX20 og TX40
- (9) træbor med en diameter på 3 mm og Ø 5 mm
- (10) metalbor med en diameter på Ø 10 mm og Ø 28 mm
- (11) bit torx TX30



TRÆSKRUER



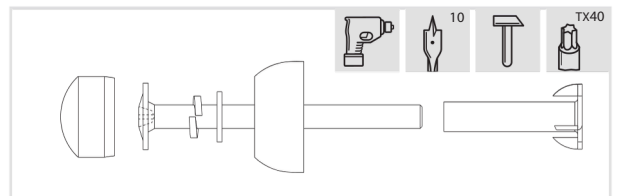
FRANSKE SKRUER



SAMMENBOLTEDE FORBINDELSER

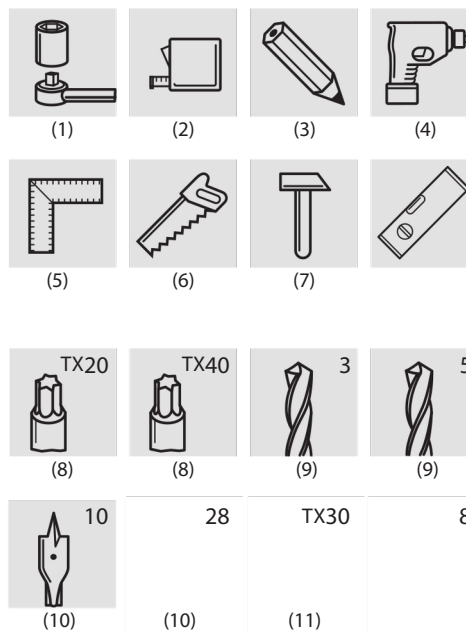
trin 1/ Bor et hul med en diameter på 10 mm gennem begge planker eller bjælker, der allerede er blevet skruet sammen (se 'træskruer')
 trin 2/ Med en hammer slås indpresningsmøtrikken ind i hullet på den angivne side af bjælken.

trin 4/ Skub bolten gennem hullet, og drej den nogle omgange med hånden,

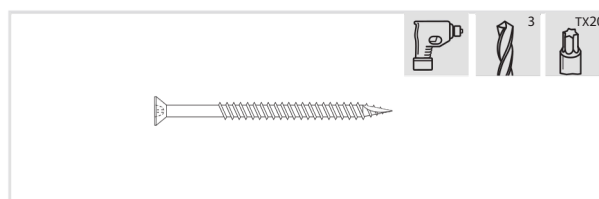


VERKTYG SOM BEHÖVS

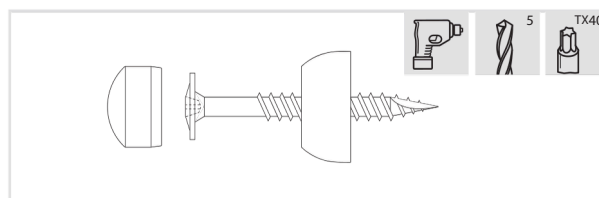
- (1) haknyckel
- (3) penna



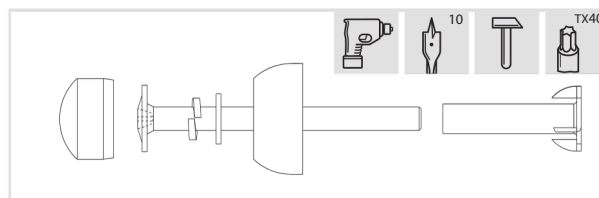
TRÄSKRUVAR



FRANSKA SKRUVAR



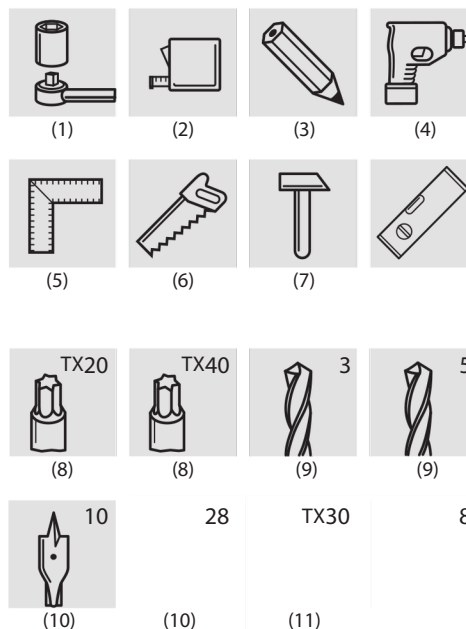
BULTAR



NØDVENDIG VERKTØY

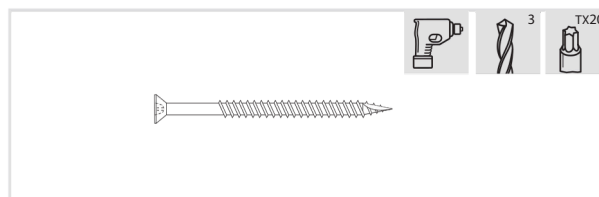
- (1) skrallenøkkel
- (2) målebånd
- (3) blyant
- (4) drill og/eller skrutrekker
- (5) vinkel
- (6) tresag
- (7) hammer

- (8) skrutrekker torx TX20 og TX40
- (9) treborkroner Ø 3 mm og Ø 5 mm
- (10) borkroner Ø 10 mm og Ø 28 mm
- (11) skrutrekker torx TX30



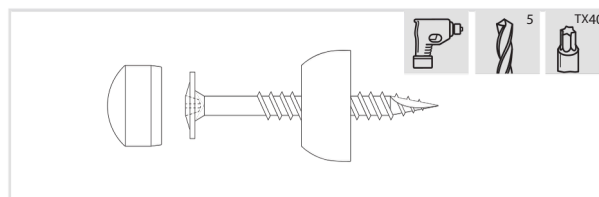
TRESKRUER

trinn 1/ For å unngå at treverket sprekker anbefaler vi at det på forhånd bores



FRANSKE SKRUER

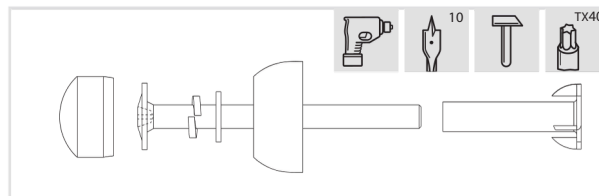
trinn 1/ For å unngå at treverket sprekker anbefaler vi at det på forhånd bores



BOLTER

trinn 1/ Bor et hull med en diameter på 10 mm gjennom begge plankene eller bjelkene som allerede er skrudd sammen (se 'treskruer').

hammer.

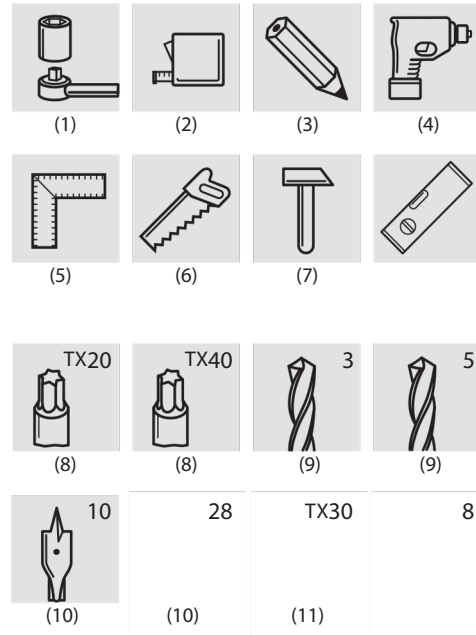


trinn 6/ Trykk inn pluggen i åpningen.

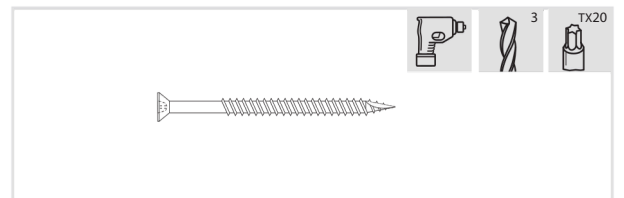
TARVITTAVAT TYÖKALUT

(1) räikkäväännin

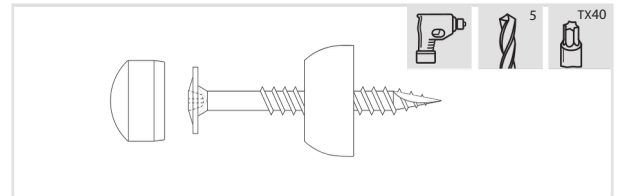
(3) kynä



PUURUUVIT

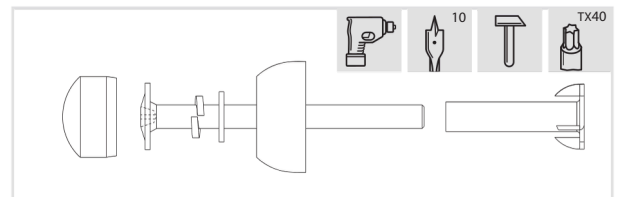


KANSIRUUVIT

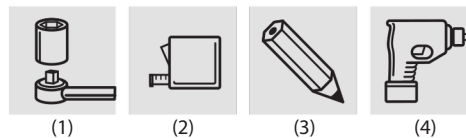


PULTATUT LIITOKSET

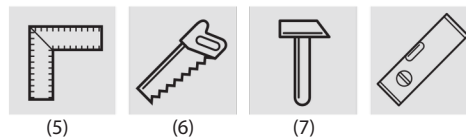
vaihe 1/ Poraa 10 mm:n reikä molempien lankkujen/lautojen tai palkkien läpi,



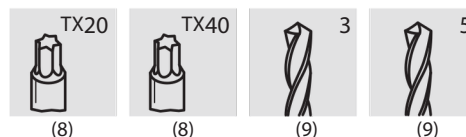
(1) klucz nasadowy
(2) miarka



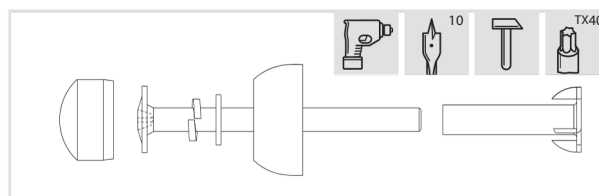
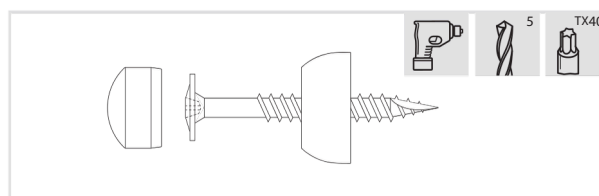
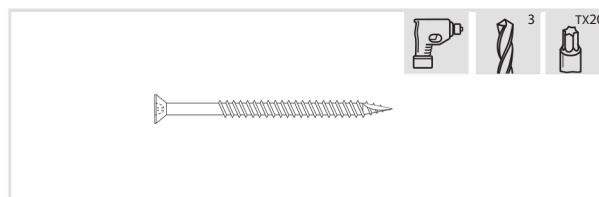
(5) ekierka

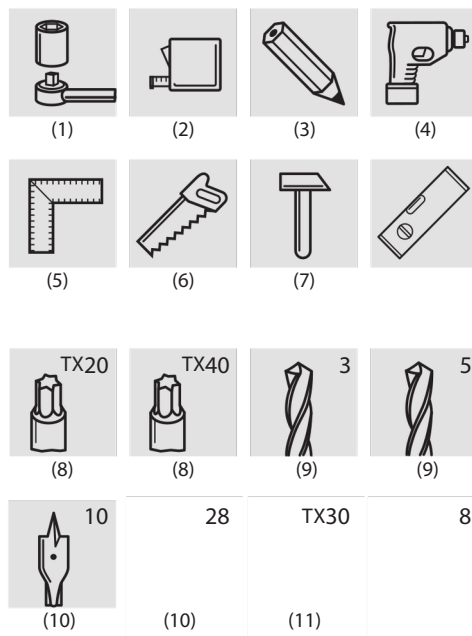


(8) bit torx TX20 i TX40

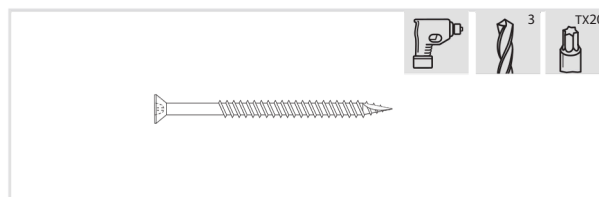


(11) bit torx TX30

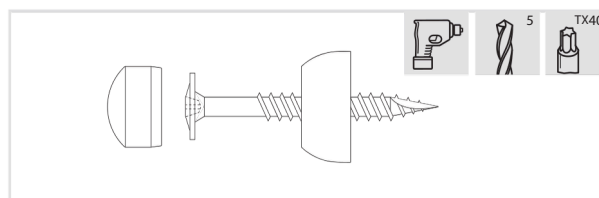




VRUTY

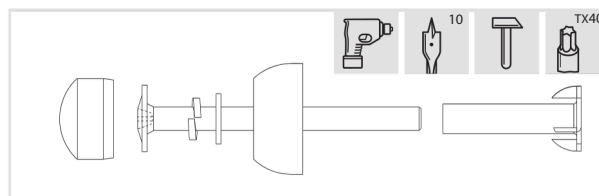


SPOJOVÁNÍ VRUTEM

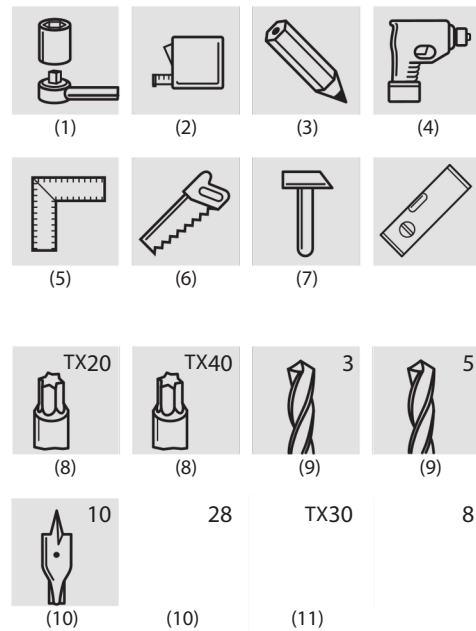


ŠROUBOVÉ SPOJE

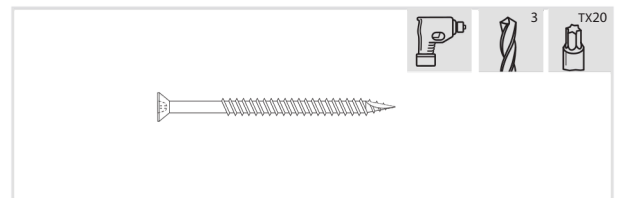
krytky.



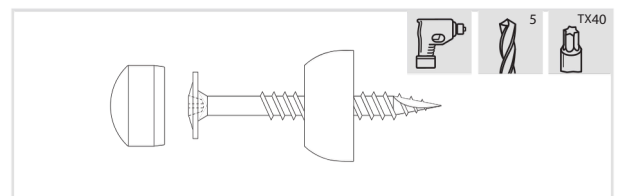
POTREBNÉ NÁRADIE



SKRUTKY DO DREVA



SPÁJANIE SKRUTKAMI



SKRUTKOVÉ SPOJE

krok 1/ Urobte otvor s priemerom 10 mm v oboch doskách alebo nosníkoch, ktoré sú u spojené skrutkami do dreva (vi " skrutky do dreva").

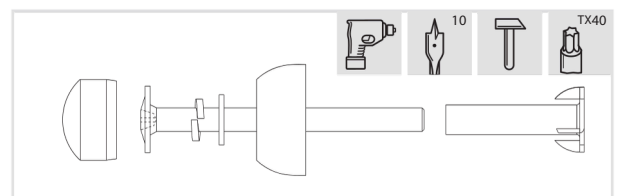
krok 2/ Kladivom vrazte hrotovú maticu so závitom na príslušnú stranu do otvoru.

krok 3/ Na skrutku nasate podloku s vlastným odporom, plochú podloku a následne spodnú as maskovacieho rámu.

krok 4/ Skrutku je treba pretlačiť cez otvor a doahova a kým sa skrutka nezane zatáa do hrotovej matice.

krok 5/ Skrutku dotiahnite pomocou bitu torx TX40 tak, aby hlavica skrutky bola úplne schovaná.

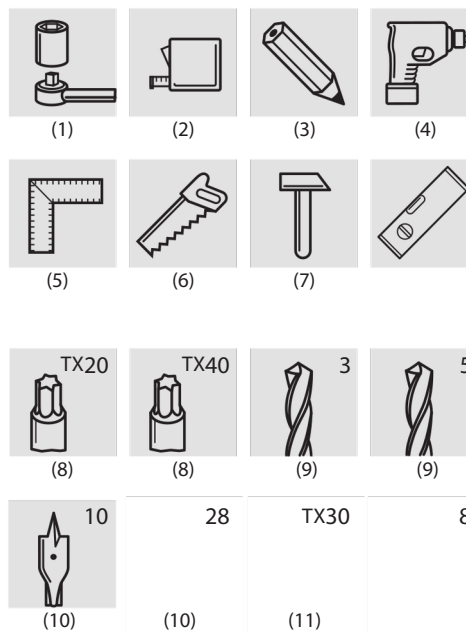
krok 6/ Nasate hornú as maskovacieho rámu.



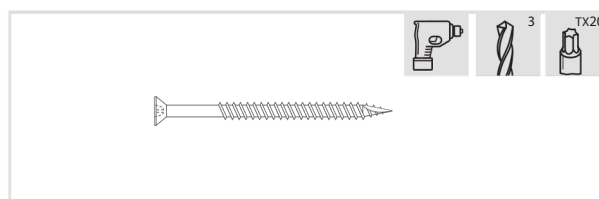
SI NAVODILA ZA MONTAŽO

POTREBNO ORODJE

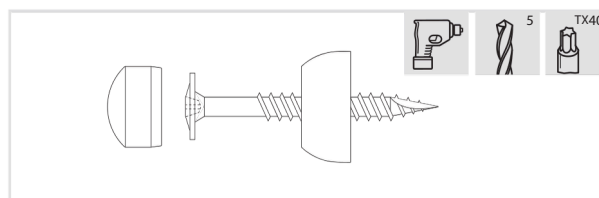
- (2) merilni trak
- (5) sekira
- (7) kladivo
- (8) nastavek torx TX20 i TX40
- (11) nastavek torx TX30



VIJAKI ZA LES

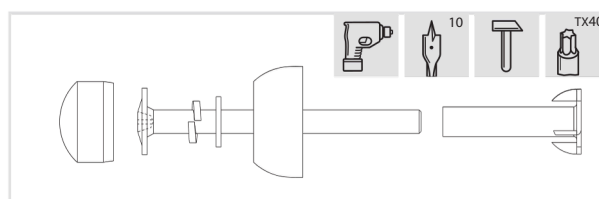


SPOJITEV Z VIJAKI ZA LES



SPOJITEV Z VIJAKI

korak 1/ Naredite luknjo s premerom 10 mm v obeh deskah ali drogovih, ki sta

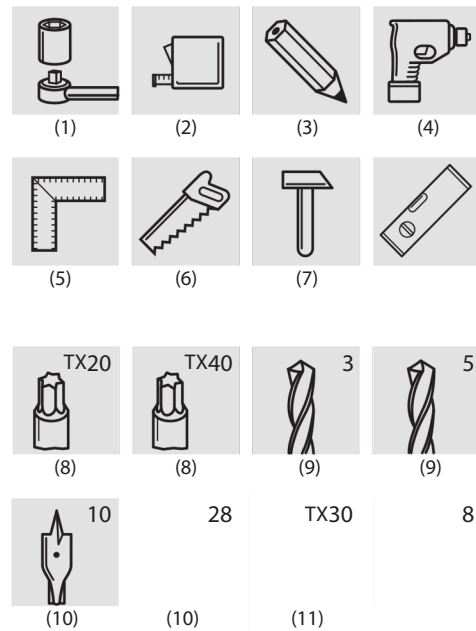


POTREBNI ALATI

- (2) mjerna traka
- (3) olovka

- (6) pila za drvo

- (8) bit torx TX20 i TX40
- (9) svrdlo za drvo \varnothing 3 mm i \varnothing 5 mm
- (10) plosnato svrdlo \varnothing 10 mm i \varnothing 28 mm
- (11) bit torx TX30

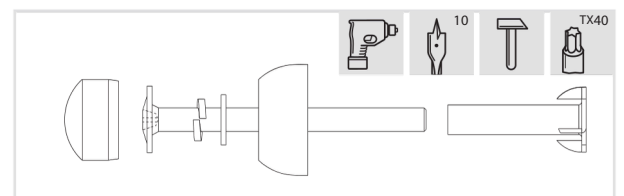
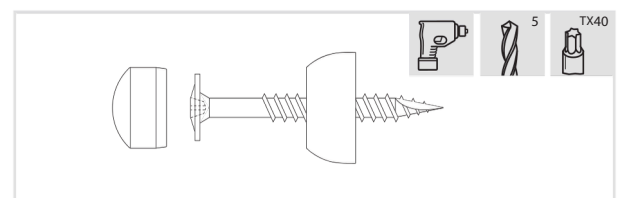
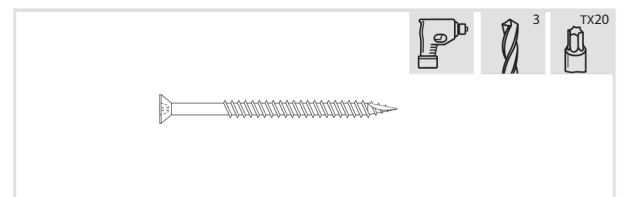


VIJCI ZA DRVO

- 3mm.
2. korak/ Zategnite vijak jedan ili dva milimetra u dasku, tako pripremljen element sastavite s drugim elementom i spojite ih zajedno. iznad razinu drva.

SPAJANJE VIJKOM

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

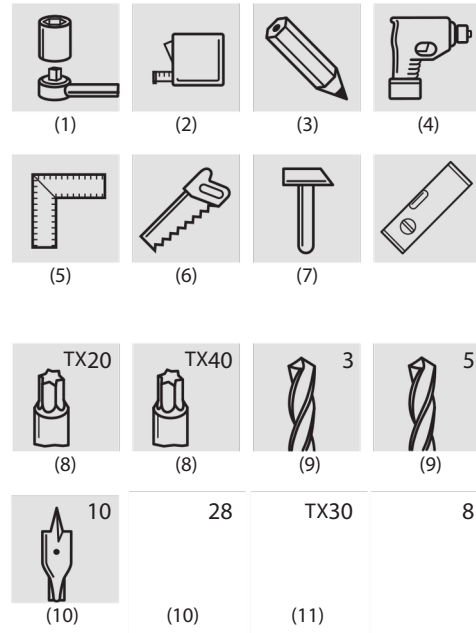


SZÜKSÉGES SZERSZÁMOK

- (1) villáskulcs
- (2) lapát
- (3) ceruza
- (4) fúró / vagy kézi fúró
- (5) derékszög

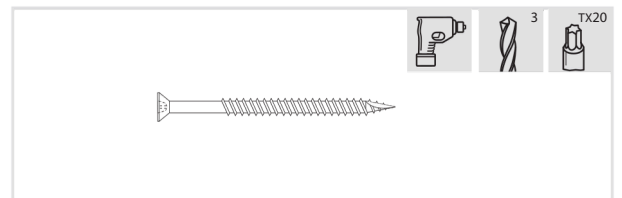
- (7) kalapács
- (8) bit torx TX20 és TX40

- (11) bit torx TX30



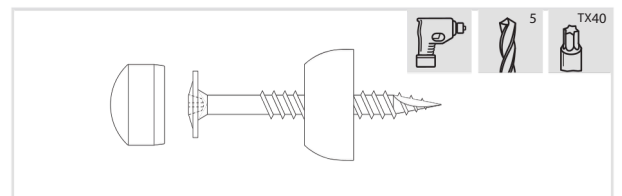
FACSAVAROK

1. lépés / A faelemek elrepedésének elkerülése érdekében javasoljuk az összes

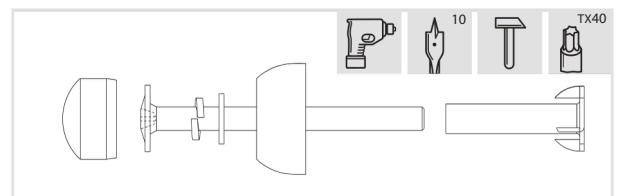


FACSAVAROS KÖTÉS

1. lépés / A faelemek elrepedésének elkerülése érdekében javasoljuk az összes



CSAVAROS KÖTÉS

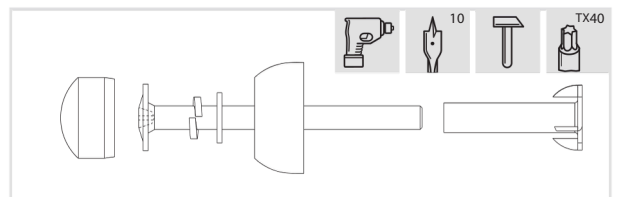
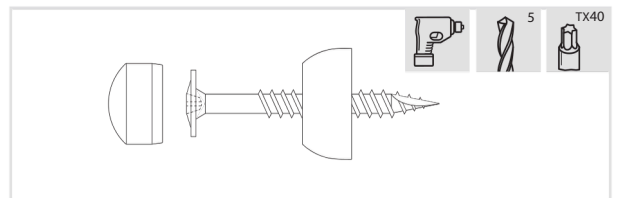
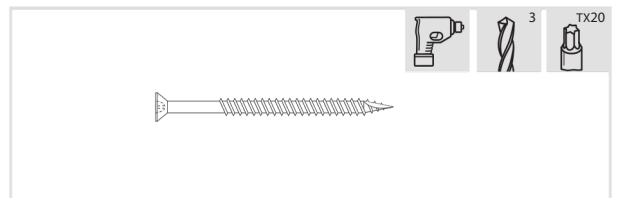
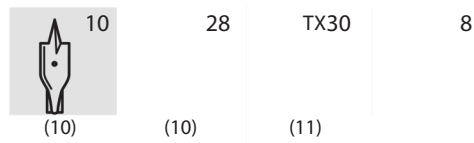
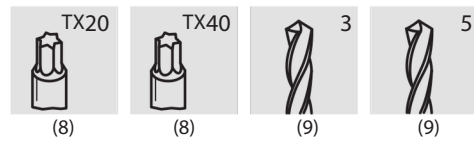
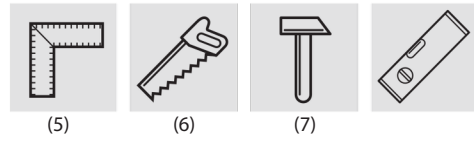
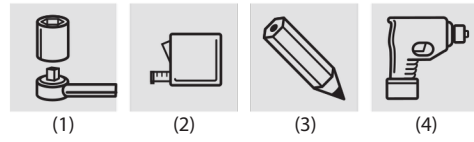


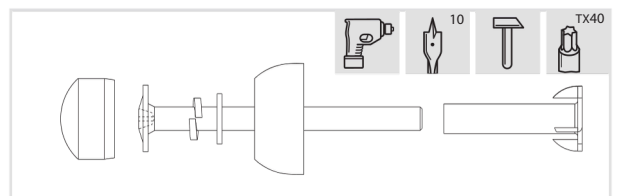
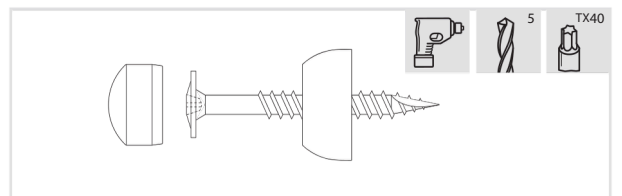
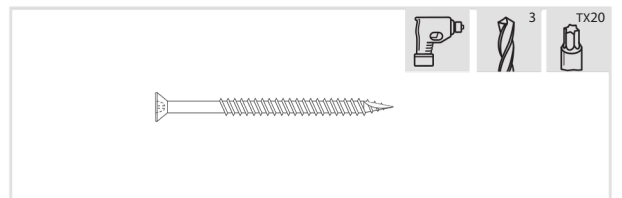
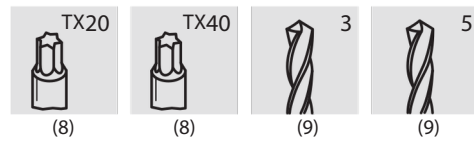
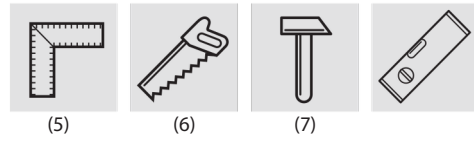
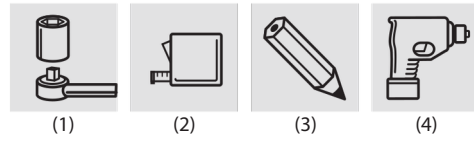
RO INSTRUCȚIUNI DE ASAMBLARE

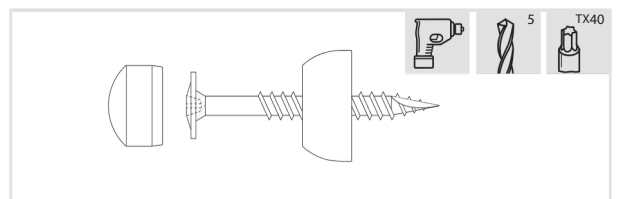
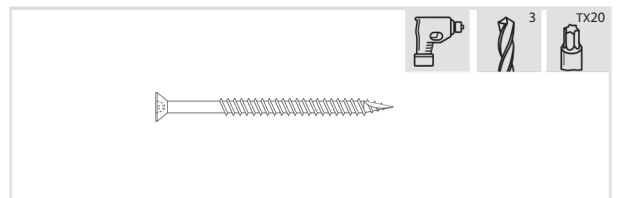
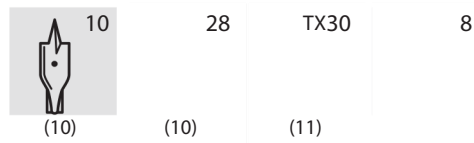
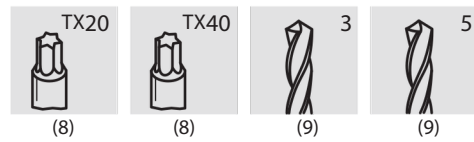
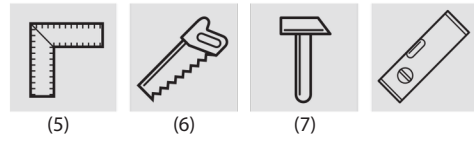
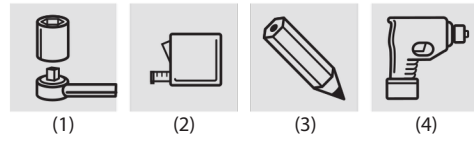
SCULE NECESARE

(1) cheie cu clichet

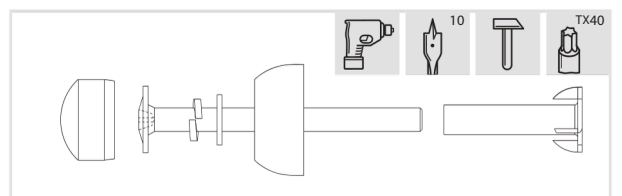
(5) echer

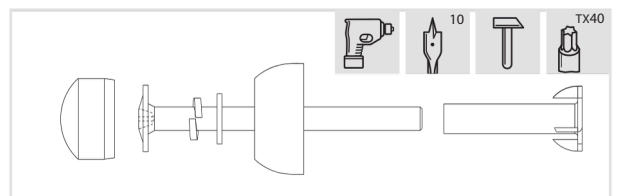
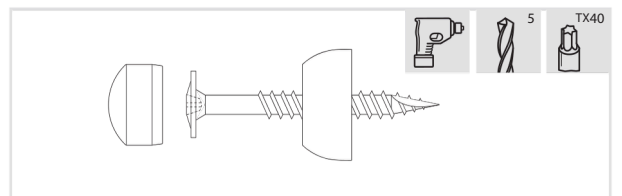
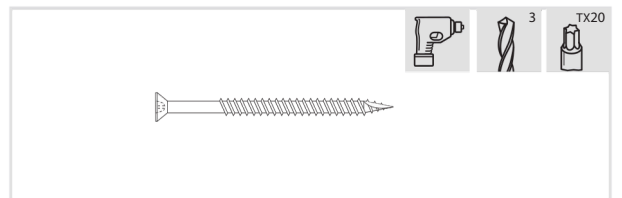
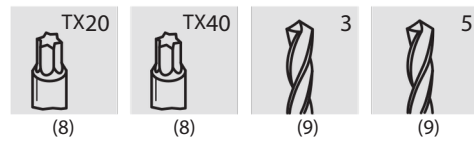
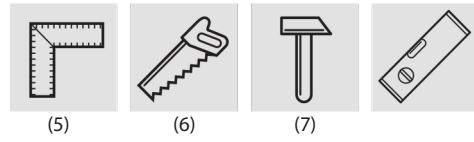
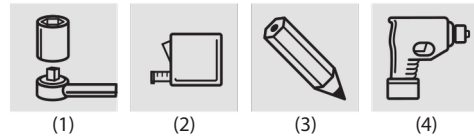






JUNGIMAS SRAIGTU

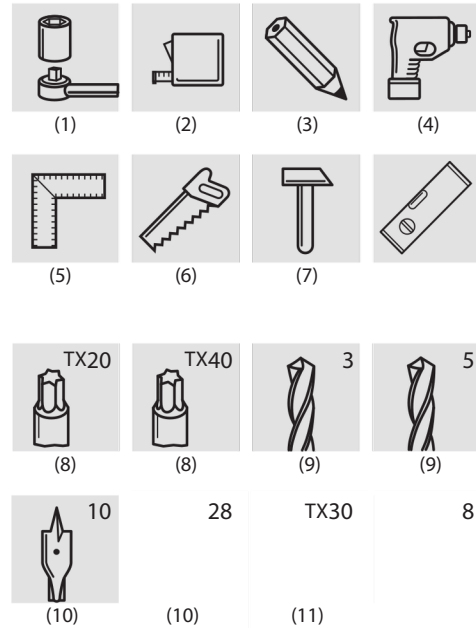




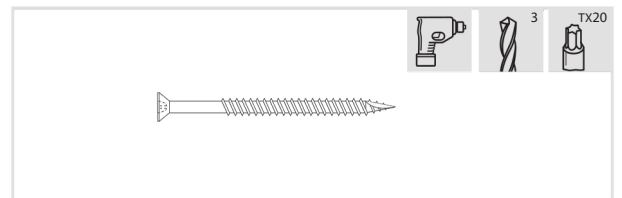
VAJALIKUD TÖÖRIISTAD

- (2) mõõtelint
- (3) pliiaats
- (4) puur ja/või kruvikeeraja
- (5) nurgik
- (6) puidusaag
- (7) haamer

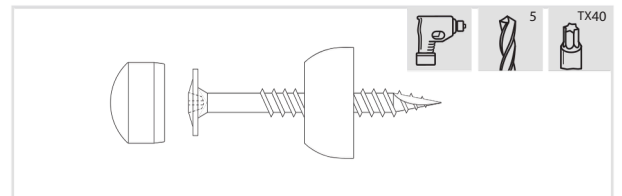
- (8) torx-otsik TX20 ja TX40
- (9) puidupuurid \varnothing 3 mm ja \varnothing 5 mm
- (10) kiirpuurid \varnothing 10 mm ja \varnothing 28 mm
- (11) torx-otsik TX30



PUIDUKRUVID

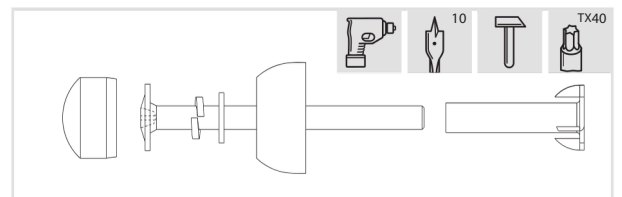


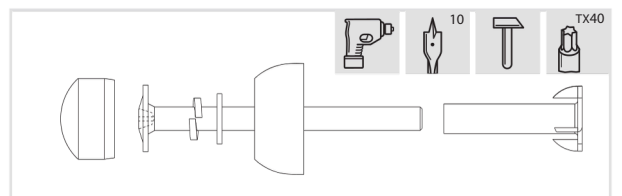
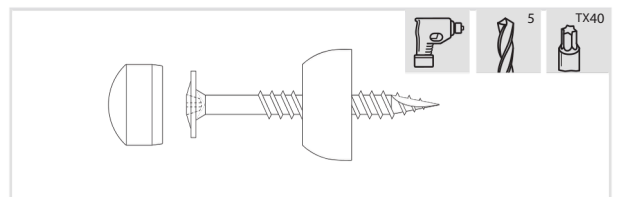
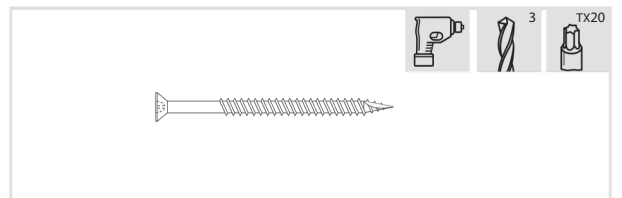
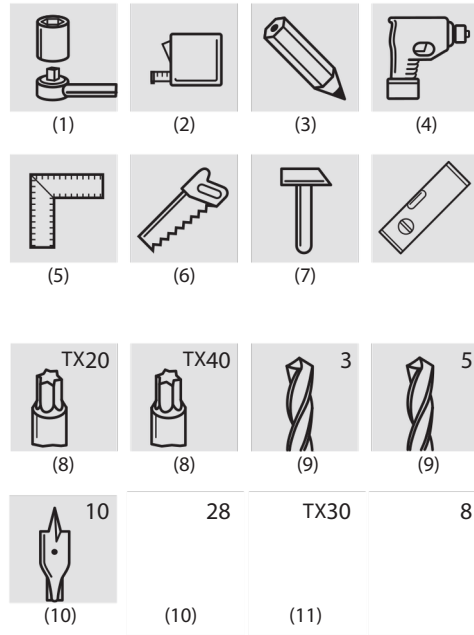
SUURED PUIDUKRUVID

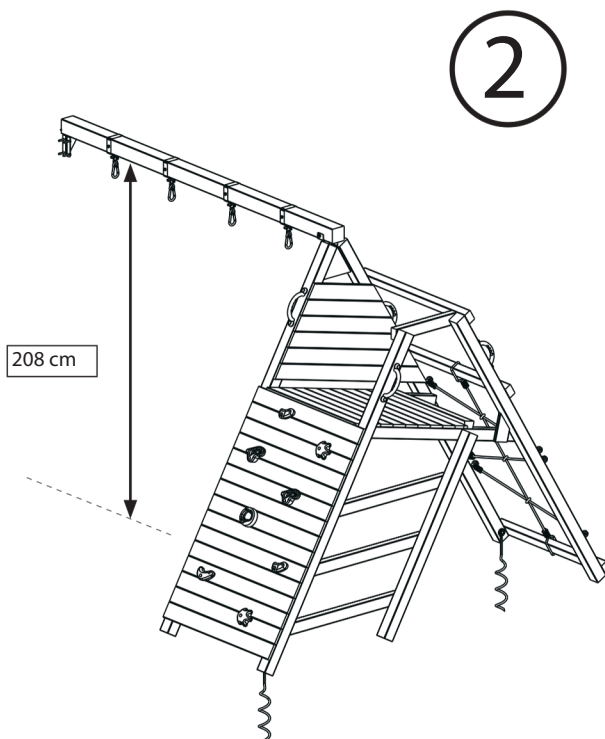
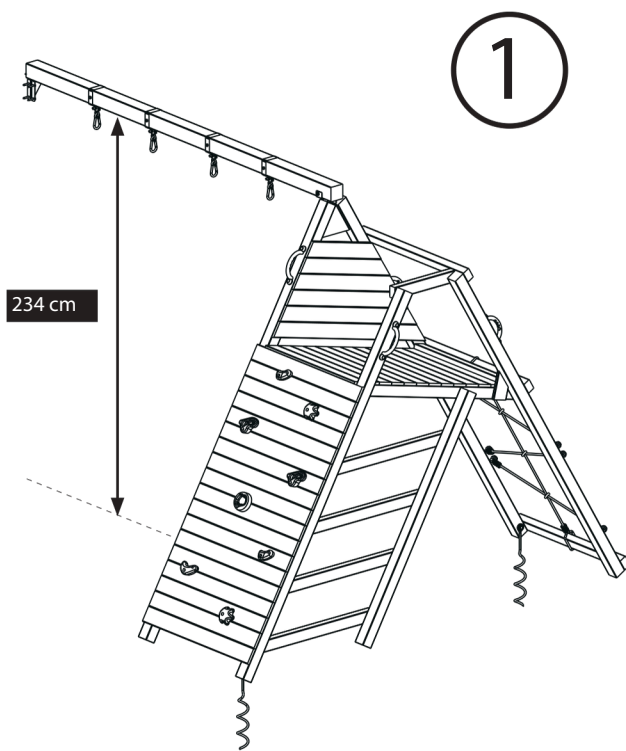


POLTÜHENDUSED

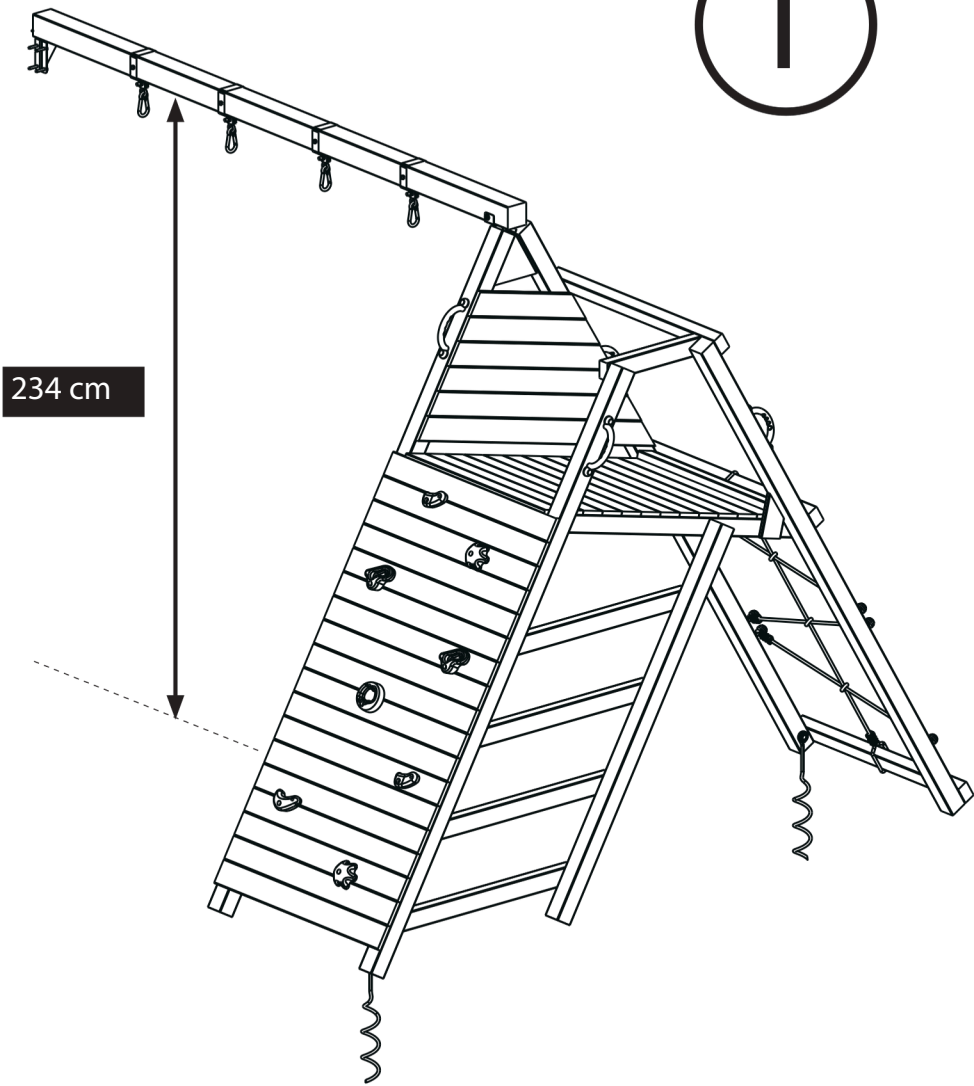
1. samm / Puurige 10 mm läbimõõduga ava läbi laudade või talade, mis on omavahel juba kokku kruvitud (vt „puidukruvid“).
ava sisse.
- 3 samm / Asetage poldile rõngasvedru, lameseib ja seejärel kaitsekorgi alumine osa.
4. samm / Suruge polt läbi ava ja keerake käega mitu korda kuni polt haakub sujuvalt sisse tõmmatavasse mutrisse.
poldi pea ja lameseibi vahel täielikult lamedaks surutud.









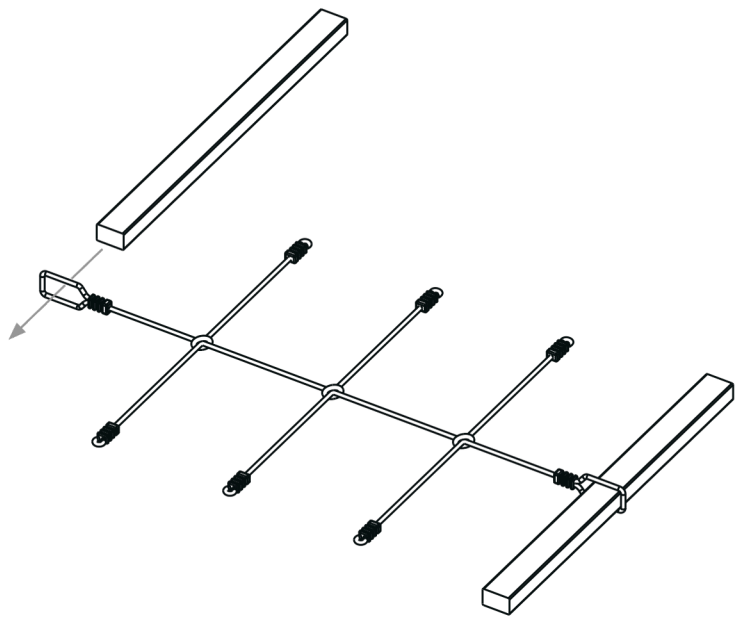
1




234 cm

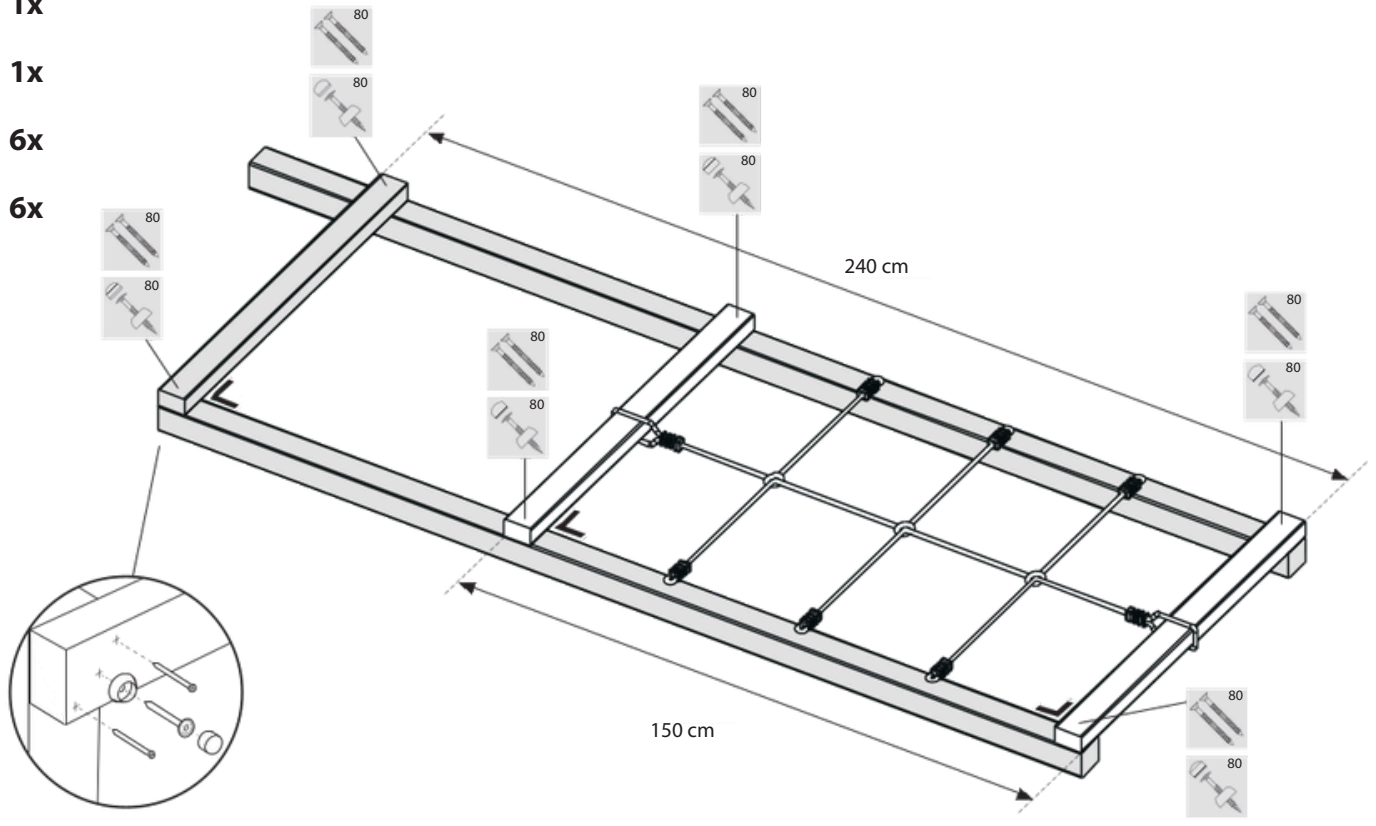
-  **F** 2x
-  **G** 1x

1



-  **B** 1x
-  **C** 1x
-  **F** 1x
-  **80** 6x
-  **80** 6x

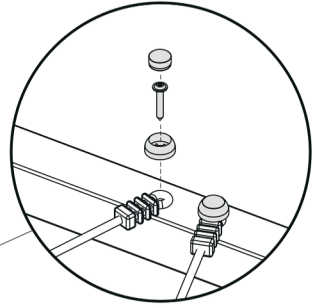
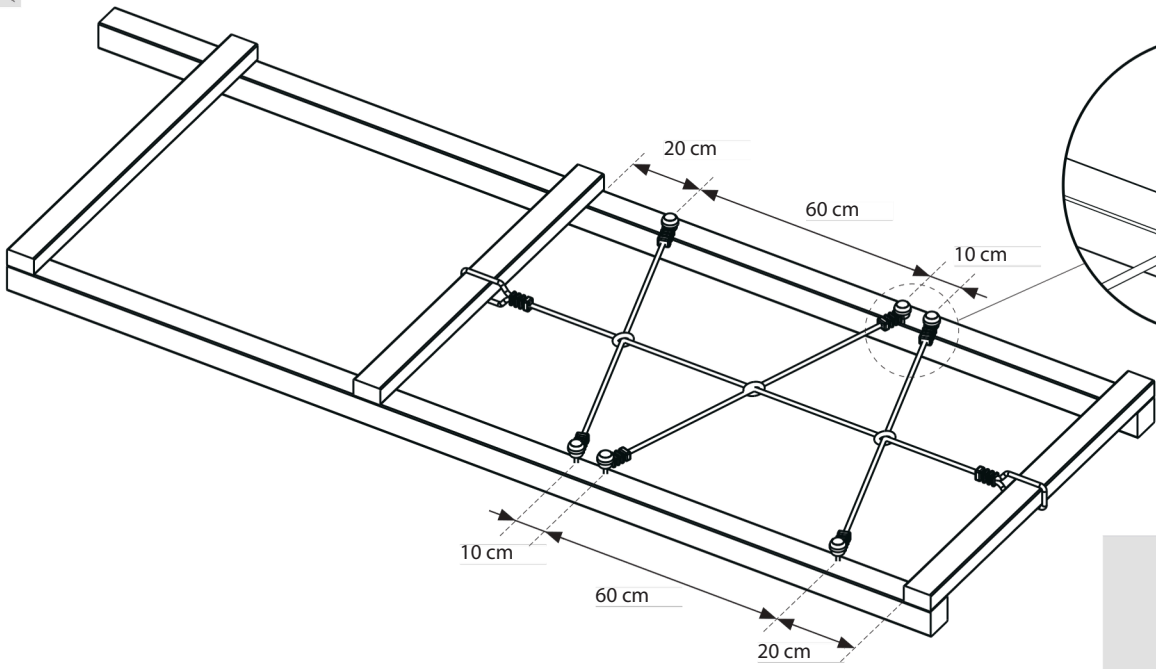
2





6x

3



1x



1x

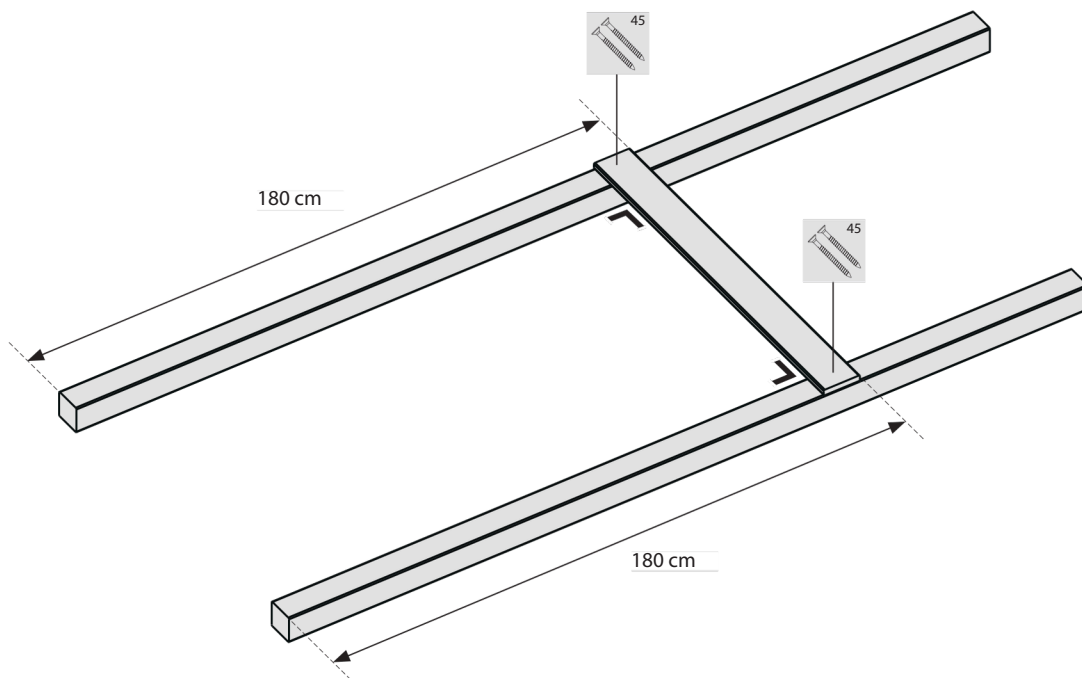


1x



2x

4

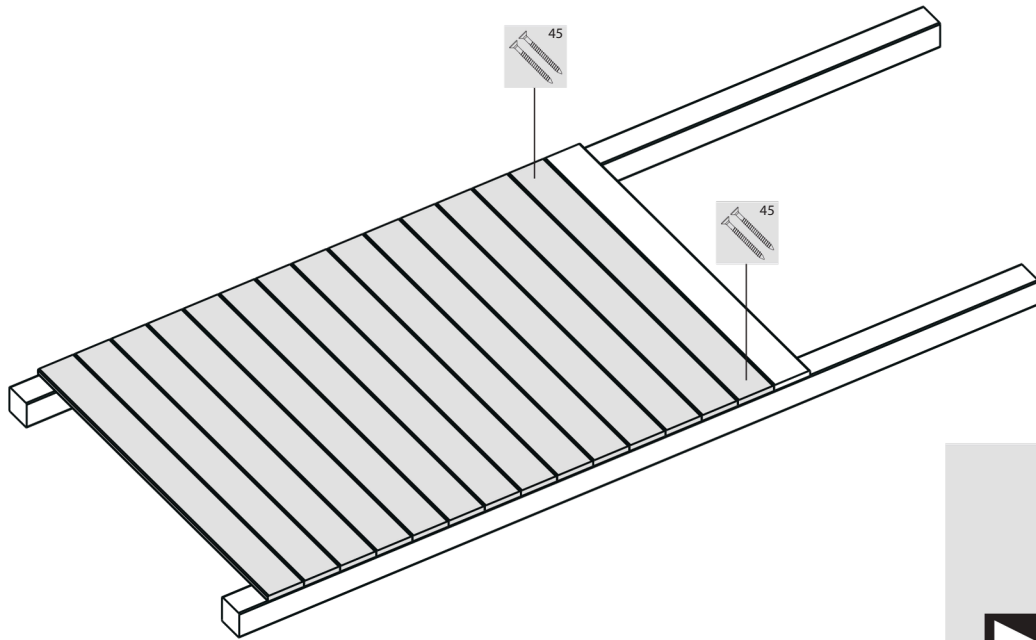




11x/17x

34x

5



2x

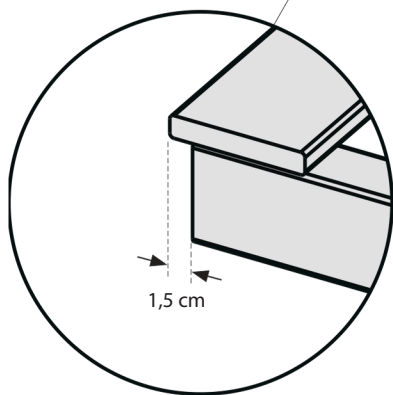
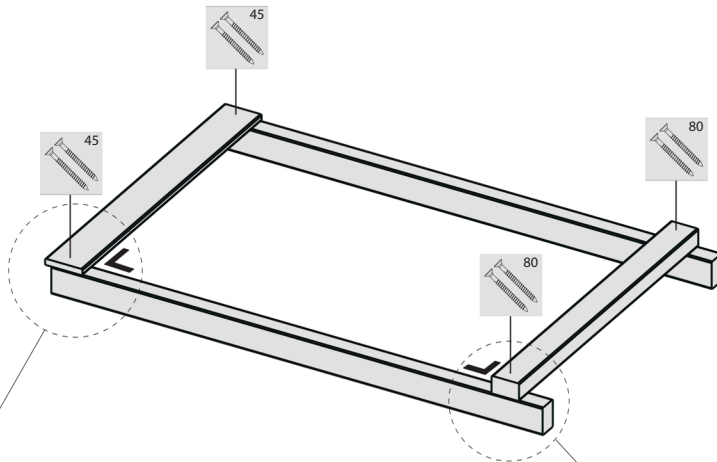
1x

1x

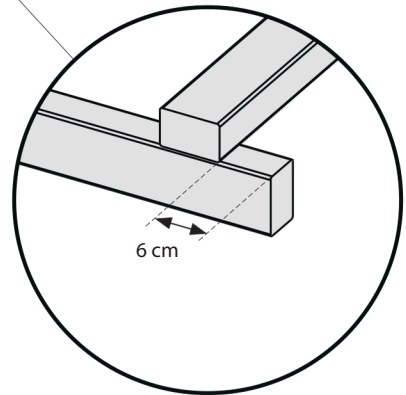
2x

2x

6



1,5 cm



6 cm

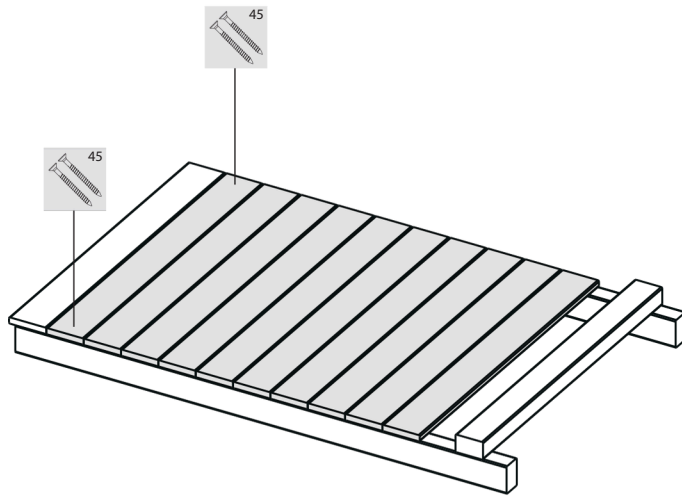


6x/10x



20x

7

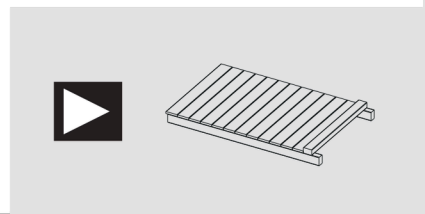
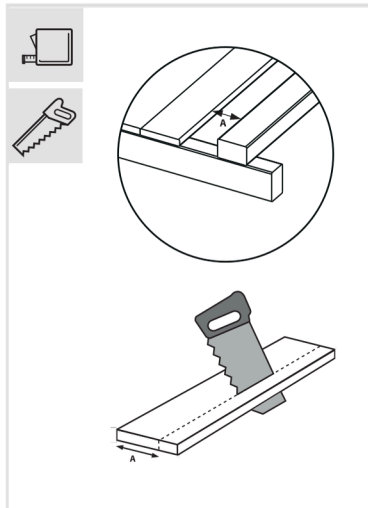
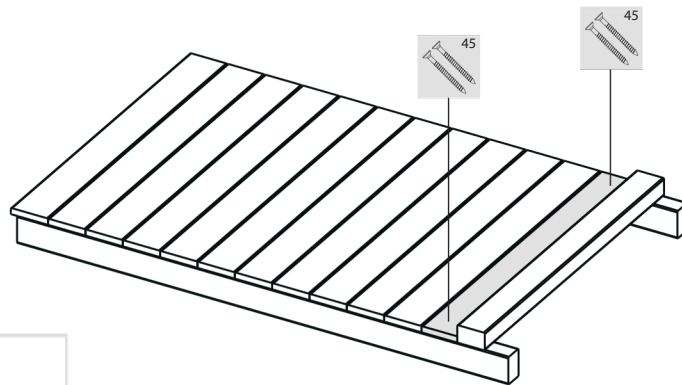


1x

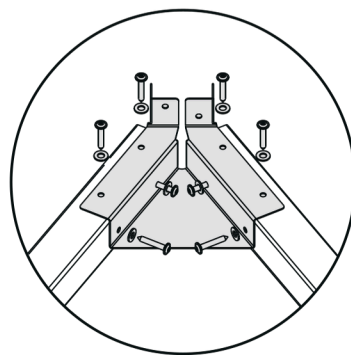
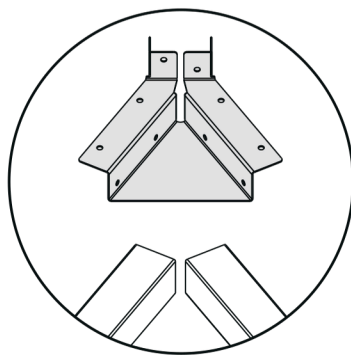
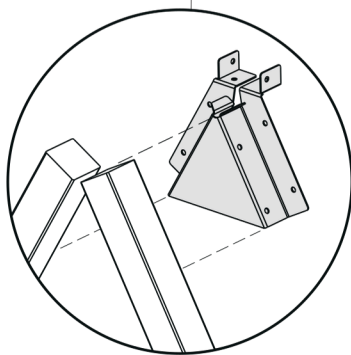
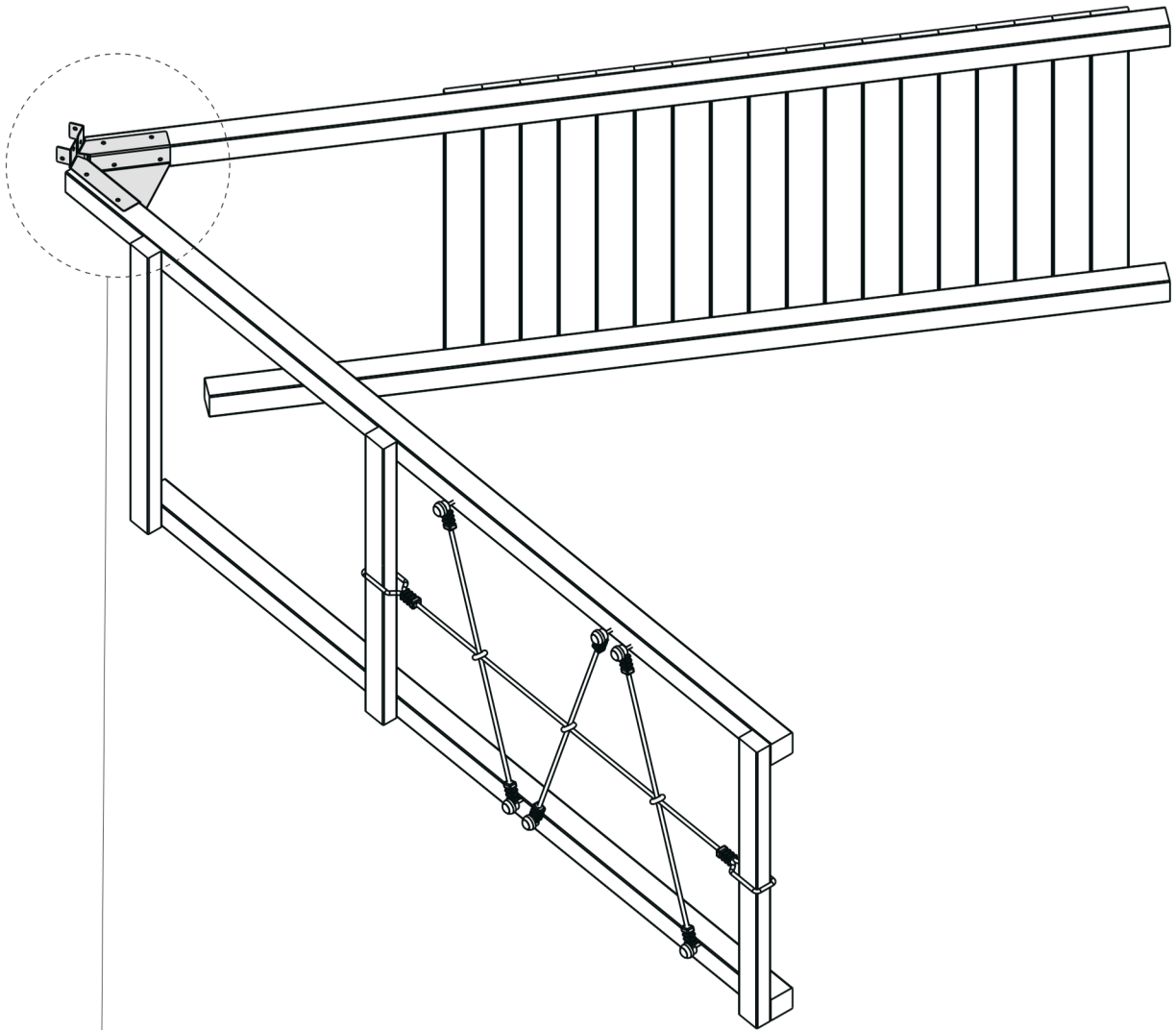
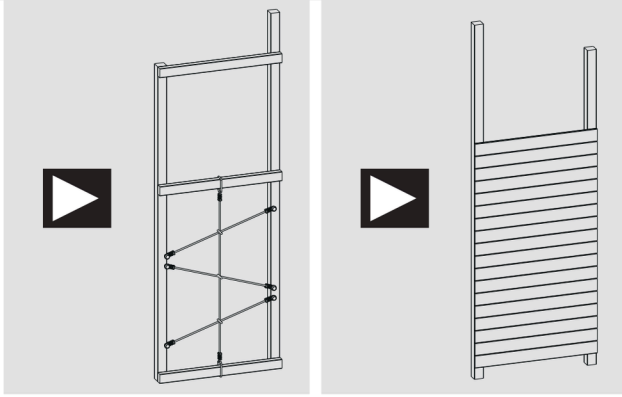


2x

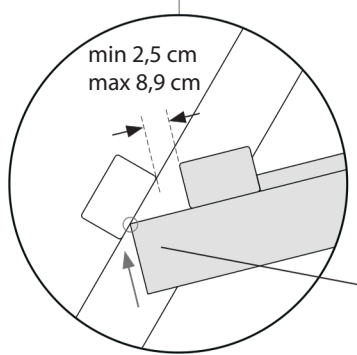
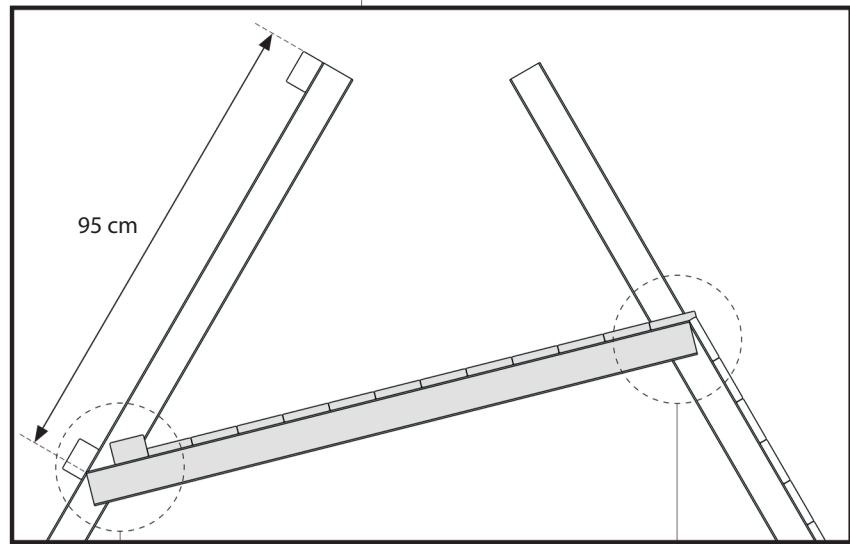
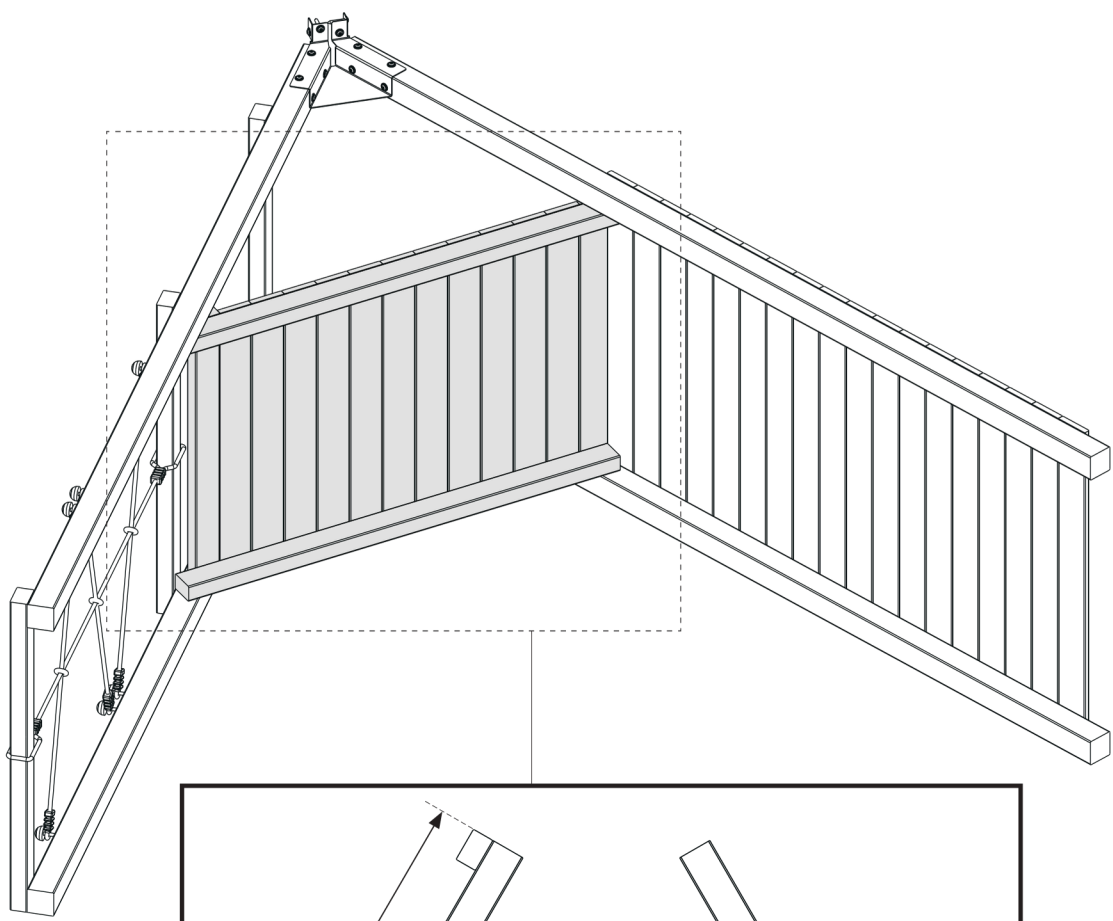
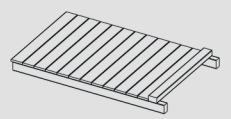
8



-  **1x**
-  **8x**

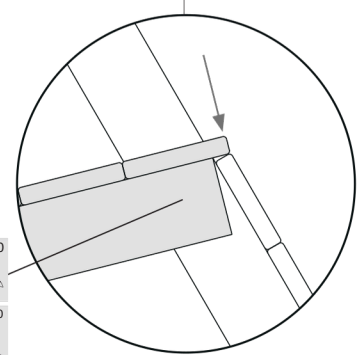


- 90/110 4x
- 80 4x



min 2,5 cm
max 8,9 cm

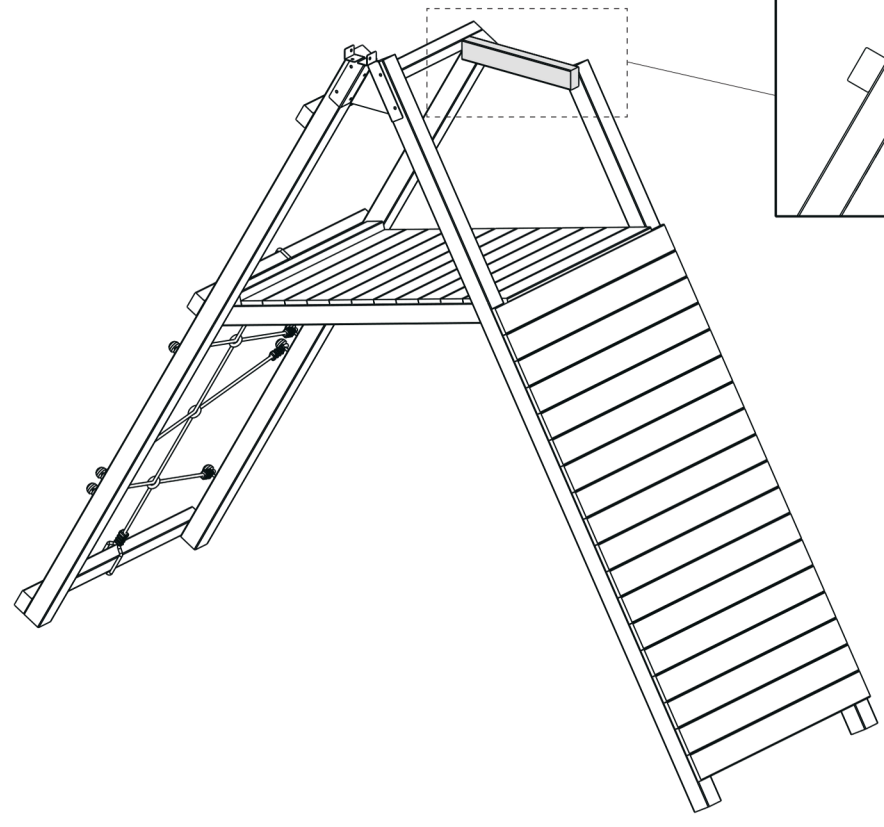
- 80
- 90/110



- 80
- 90/110

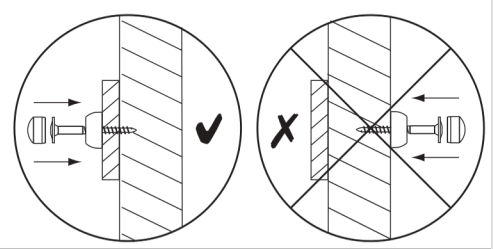
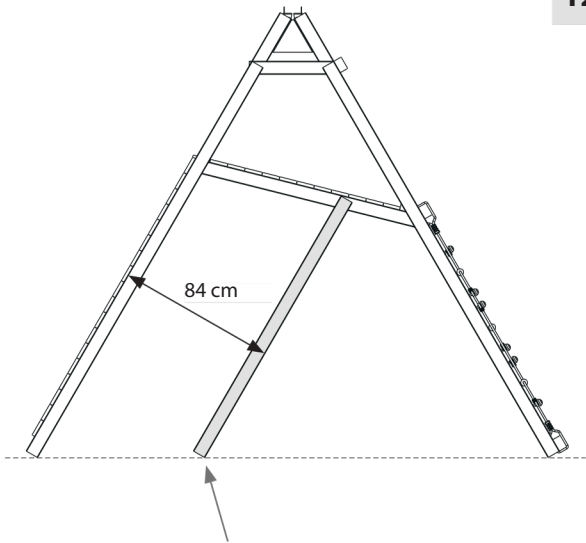
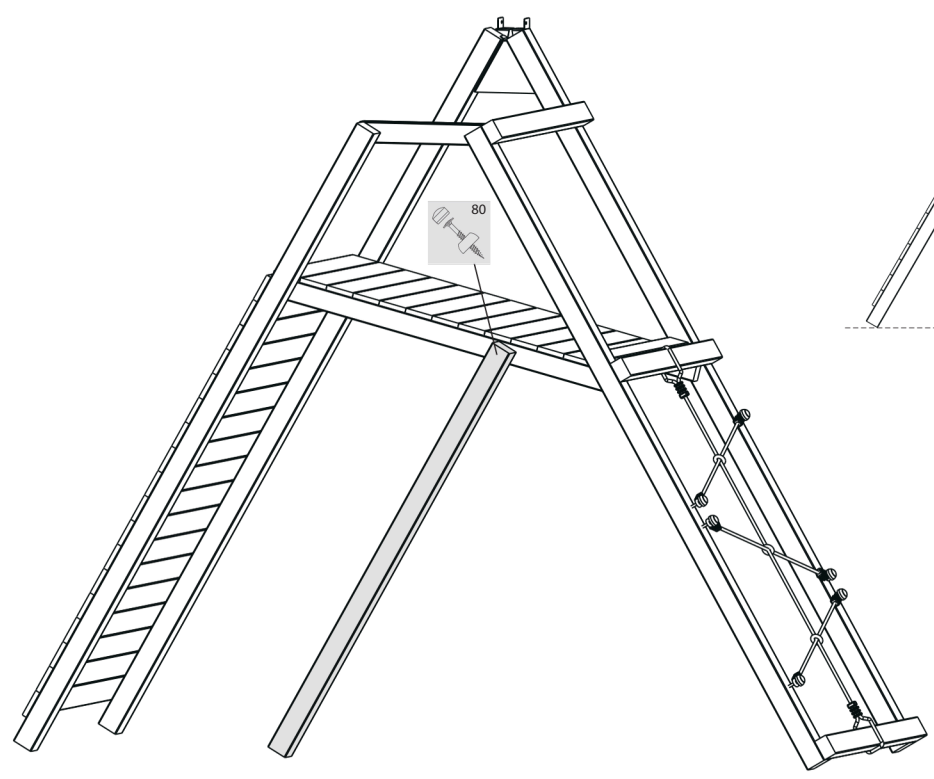
H 1x
80 2x

11



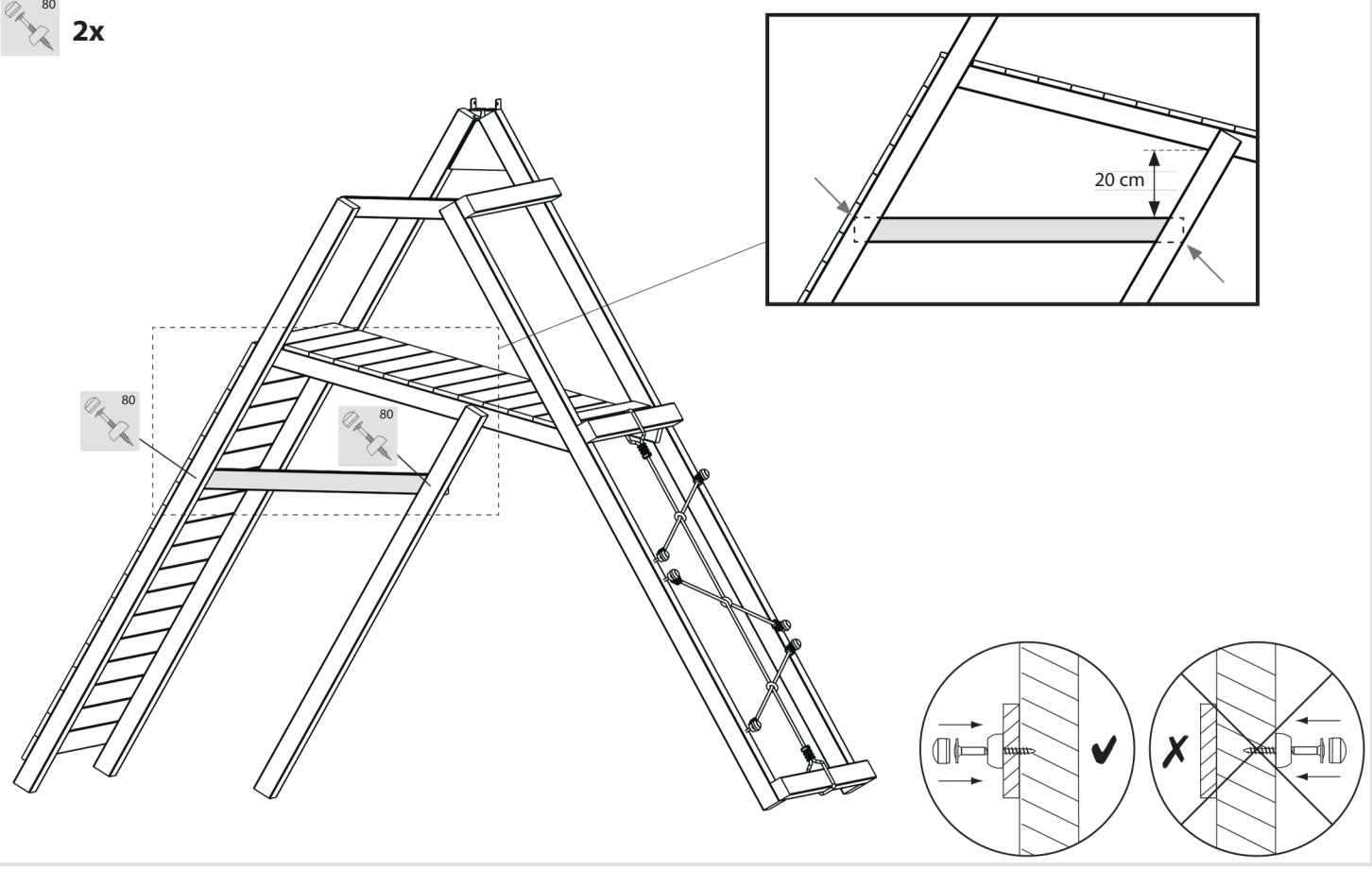
D 1x
80 1x

12



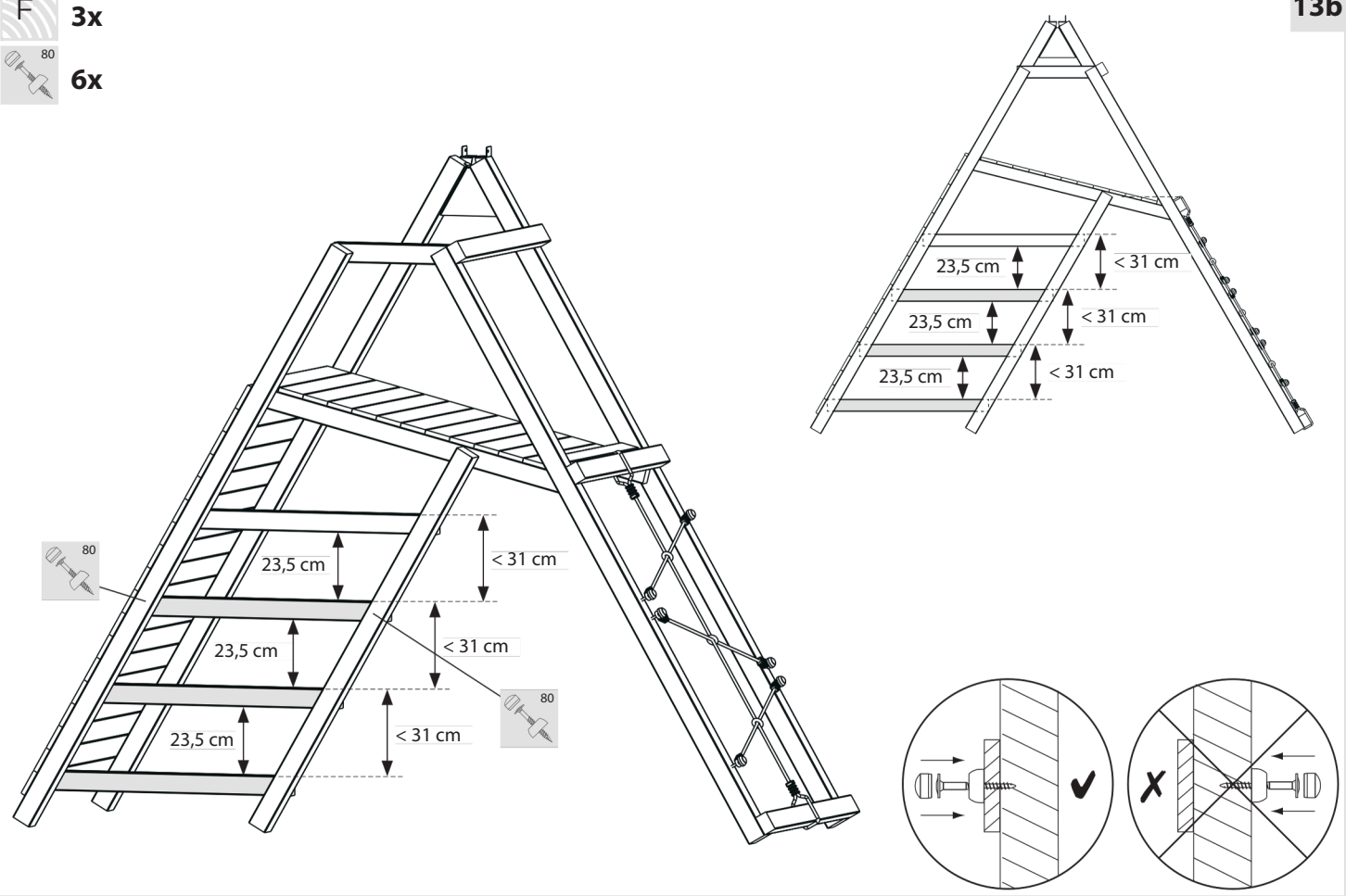
F 1x
 80 2x



13a

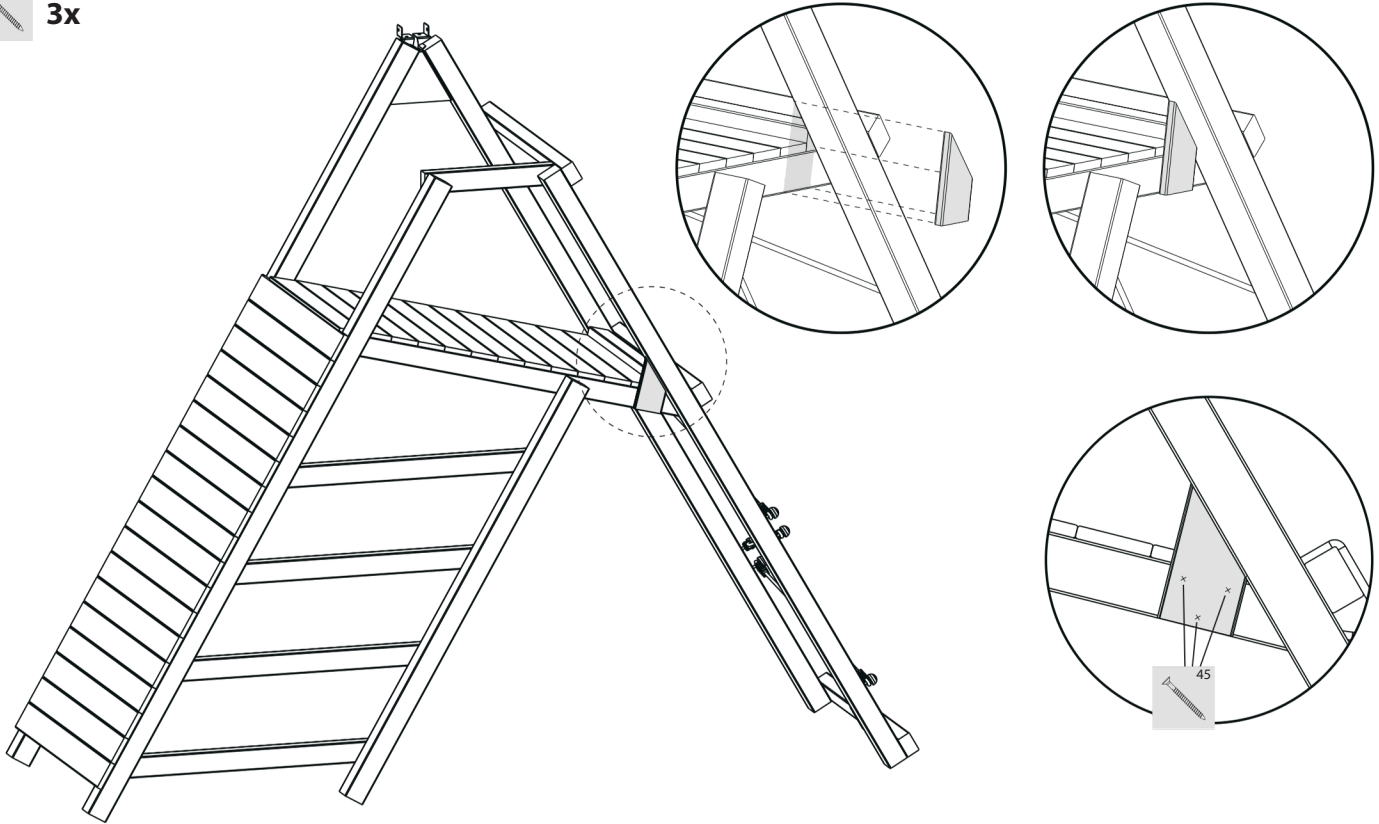




F 3x
 80 6x

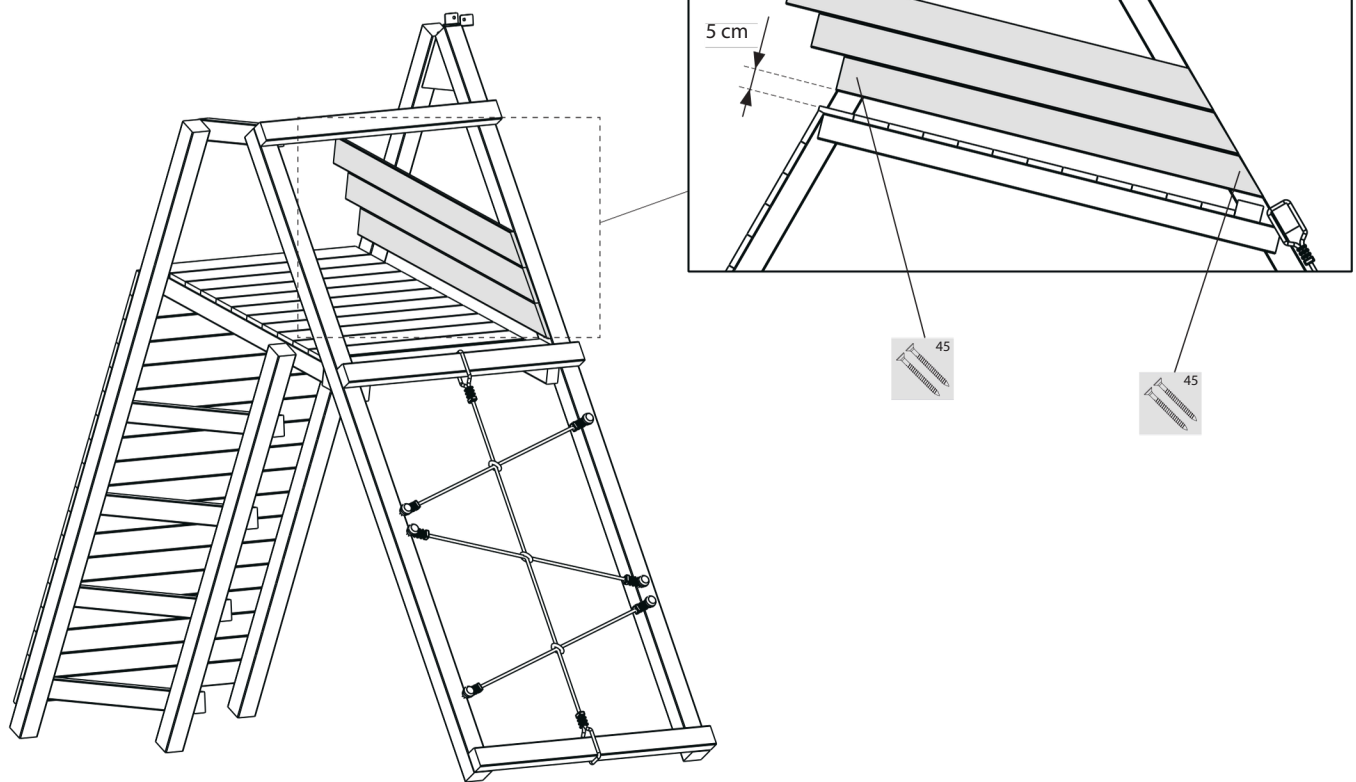
13b



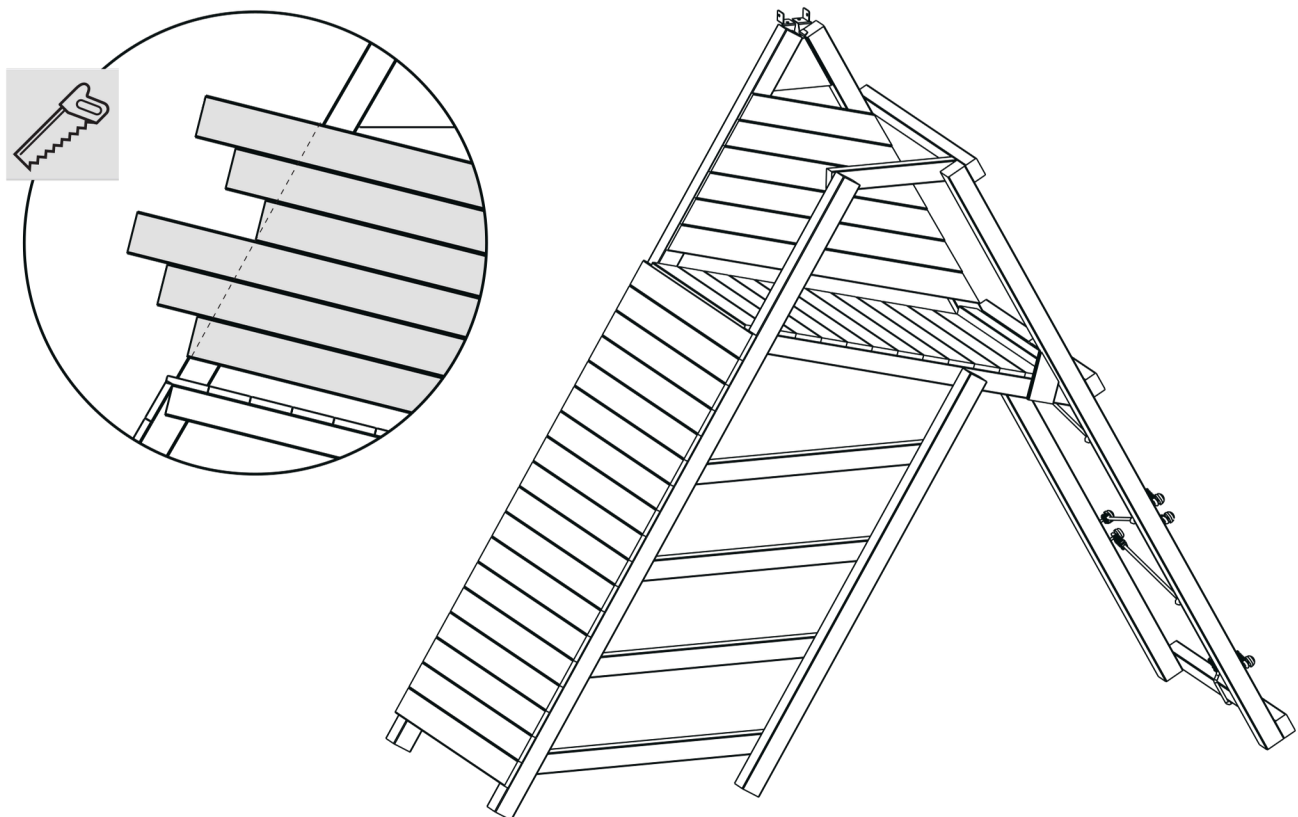
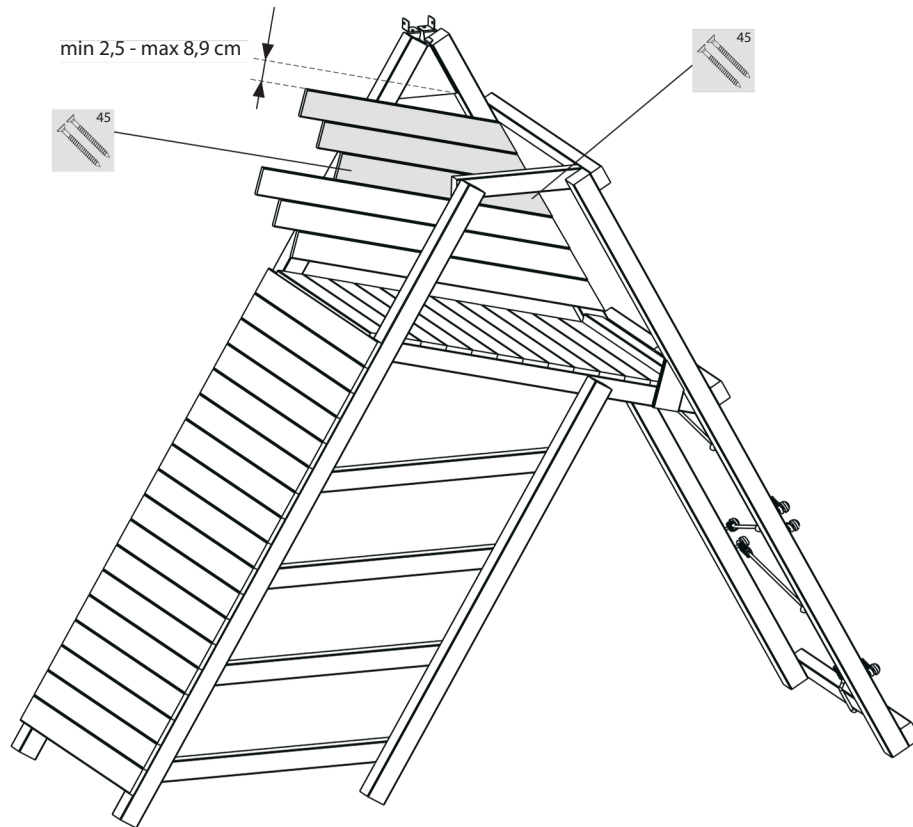
-  **1x**
-  **3x**



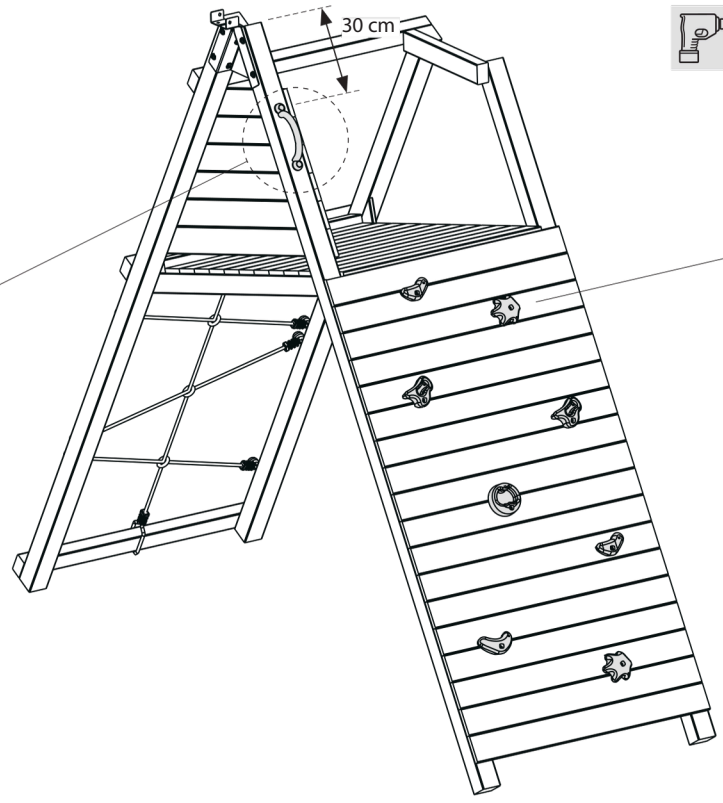
-  **2x/3x**
-  **6x**



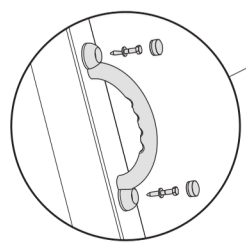
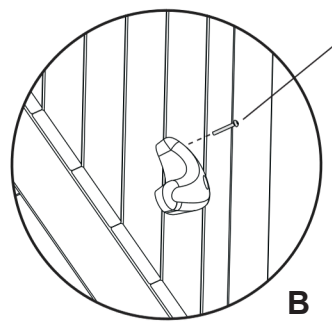
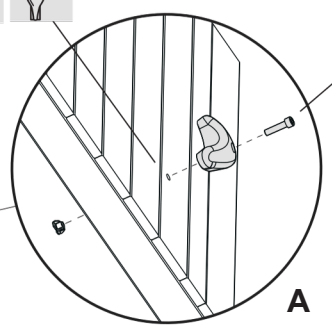
M 2x/3x
45
6x



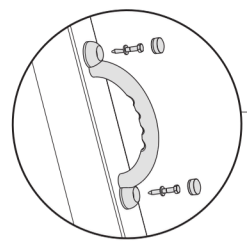
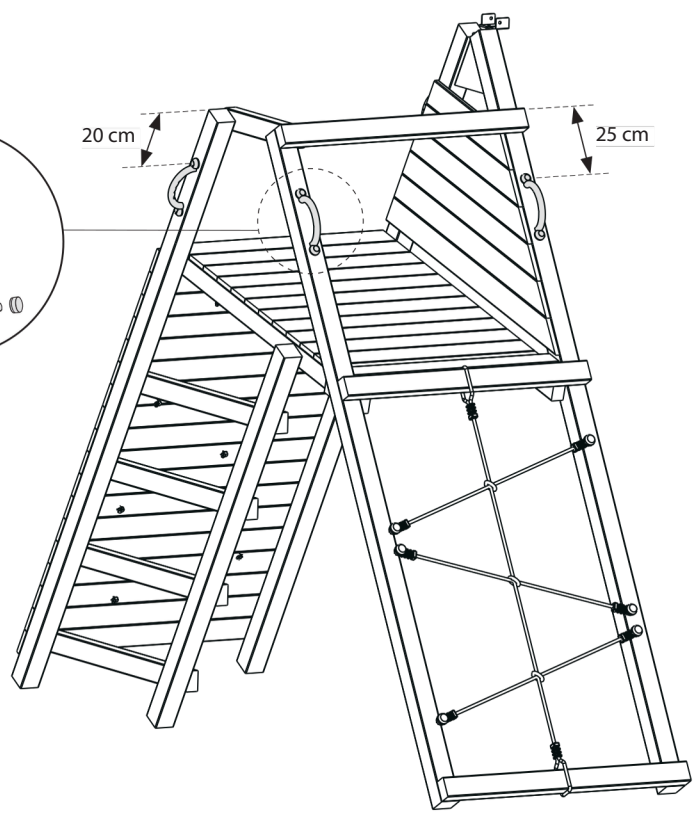
-  **8x**
-  **8x**
-  **8x**
-  **1x**



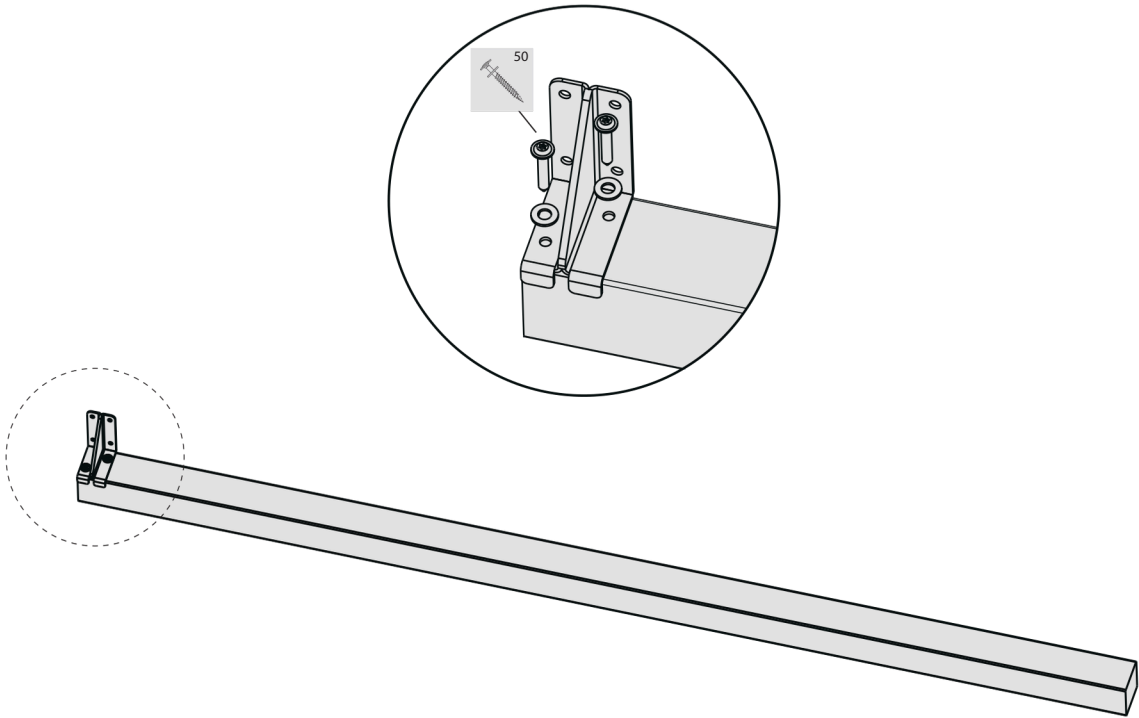
- 
-  **10**
-  **40**




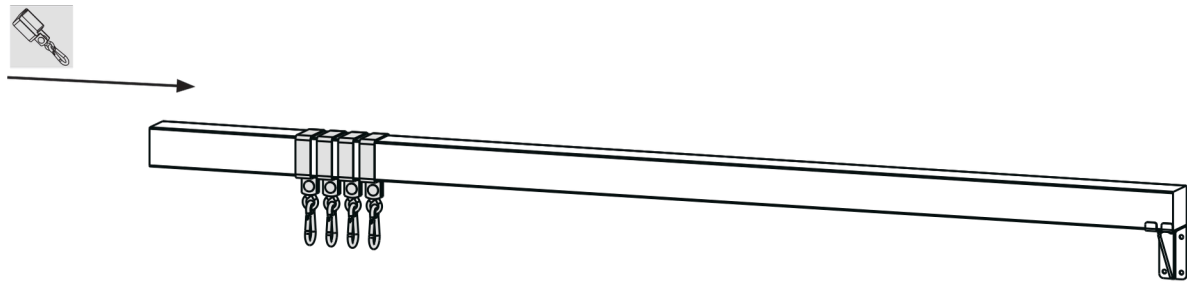
-  **3x**



-  **A** 1x
-  1x
-  50 2x



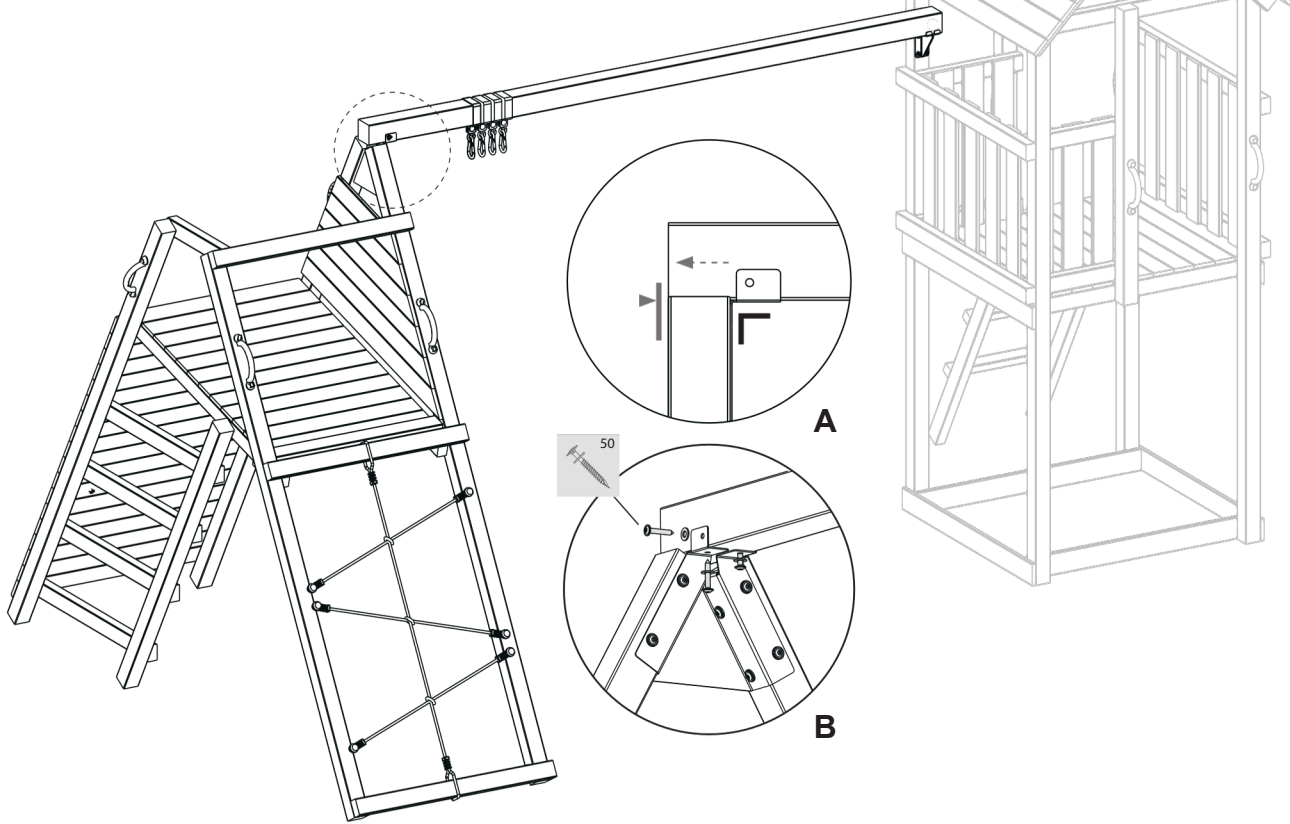
-  4x





4x

21a

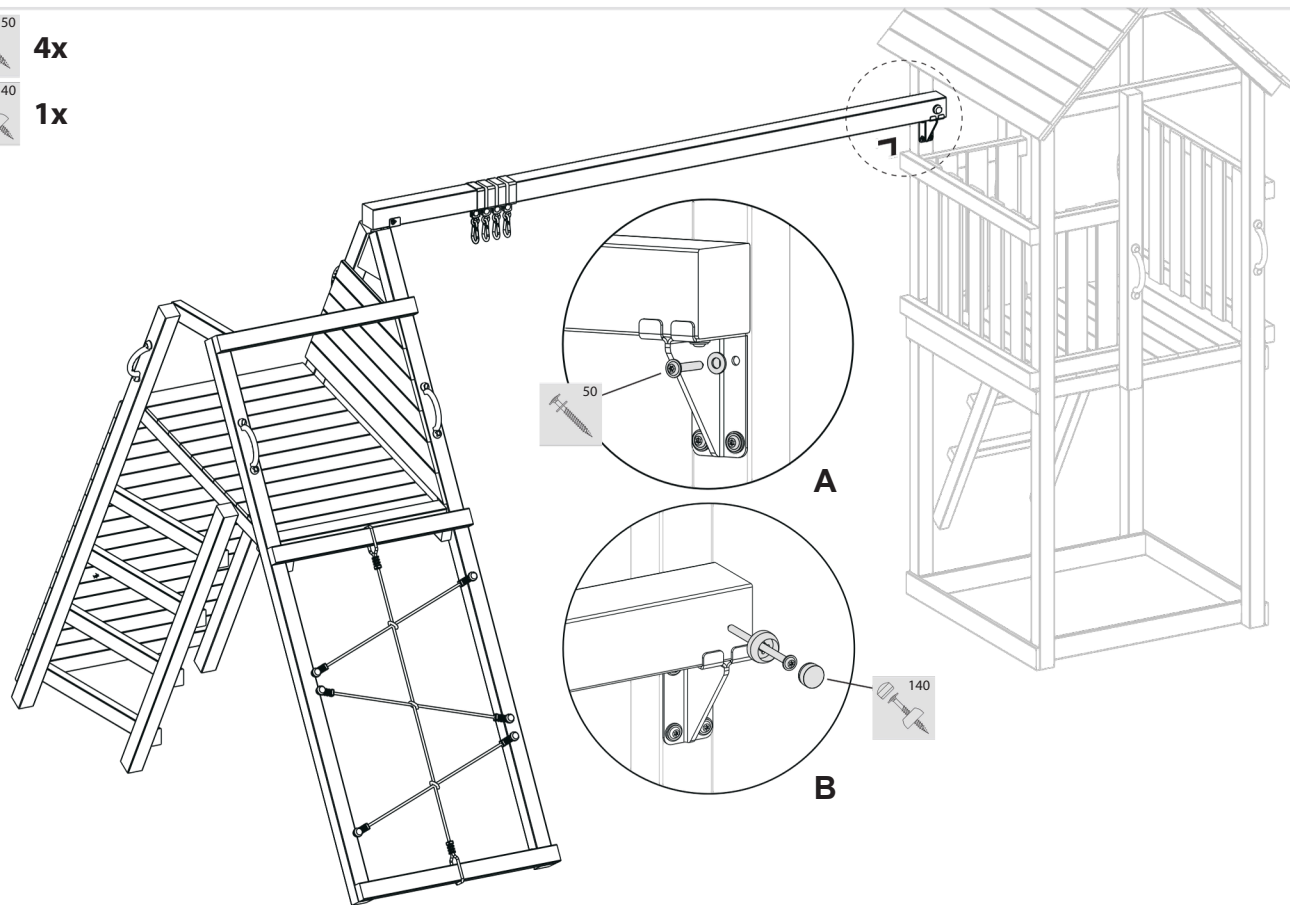


4x

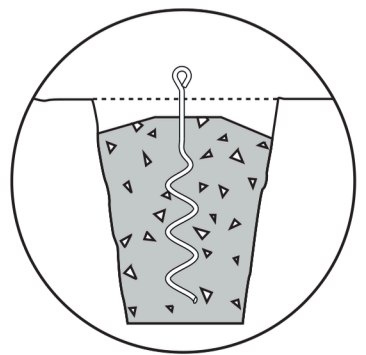
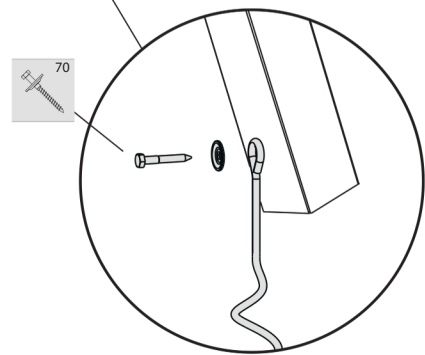
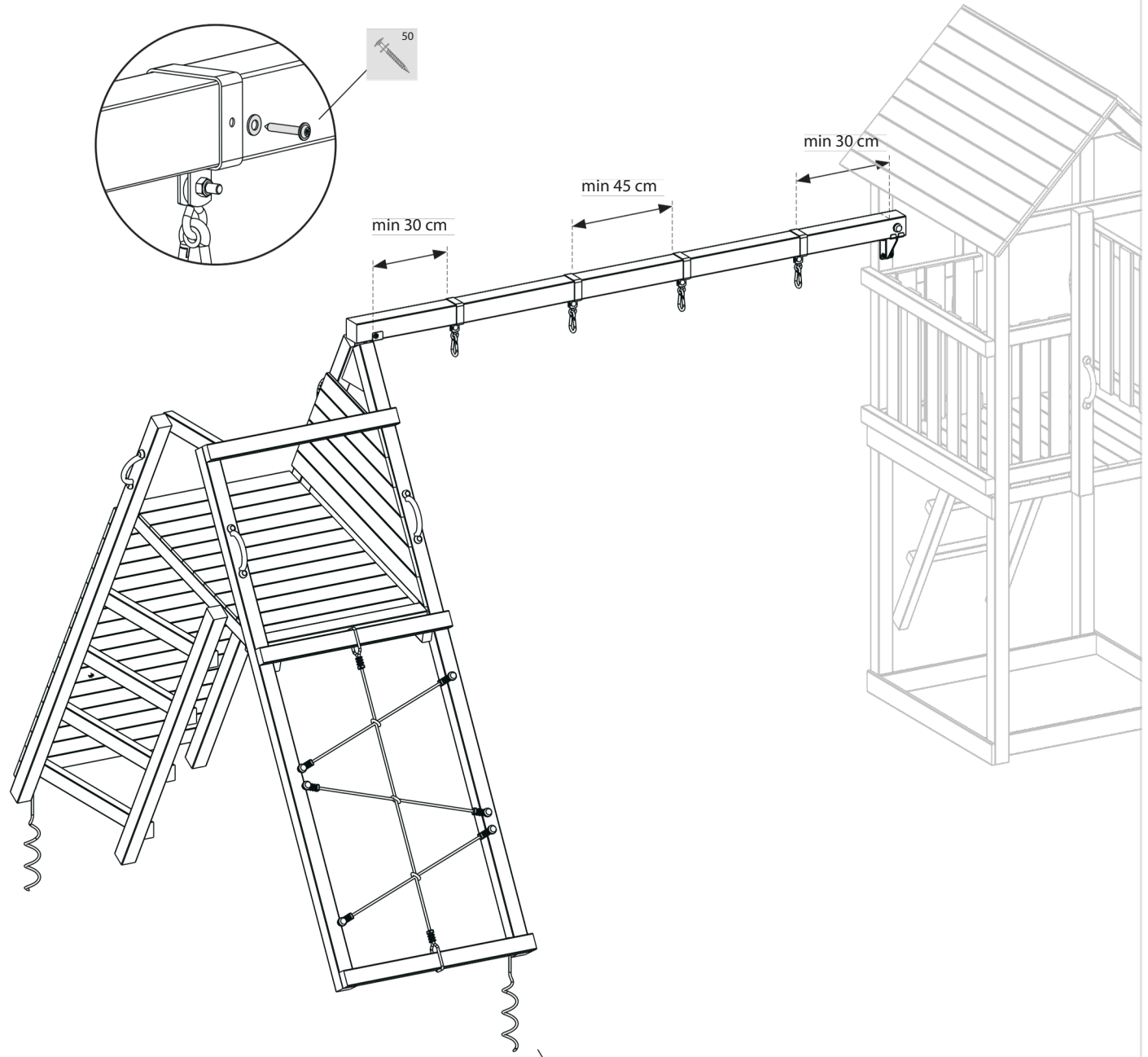


1x

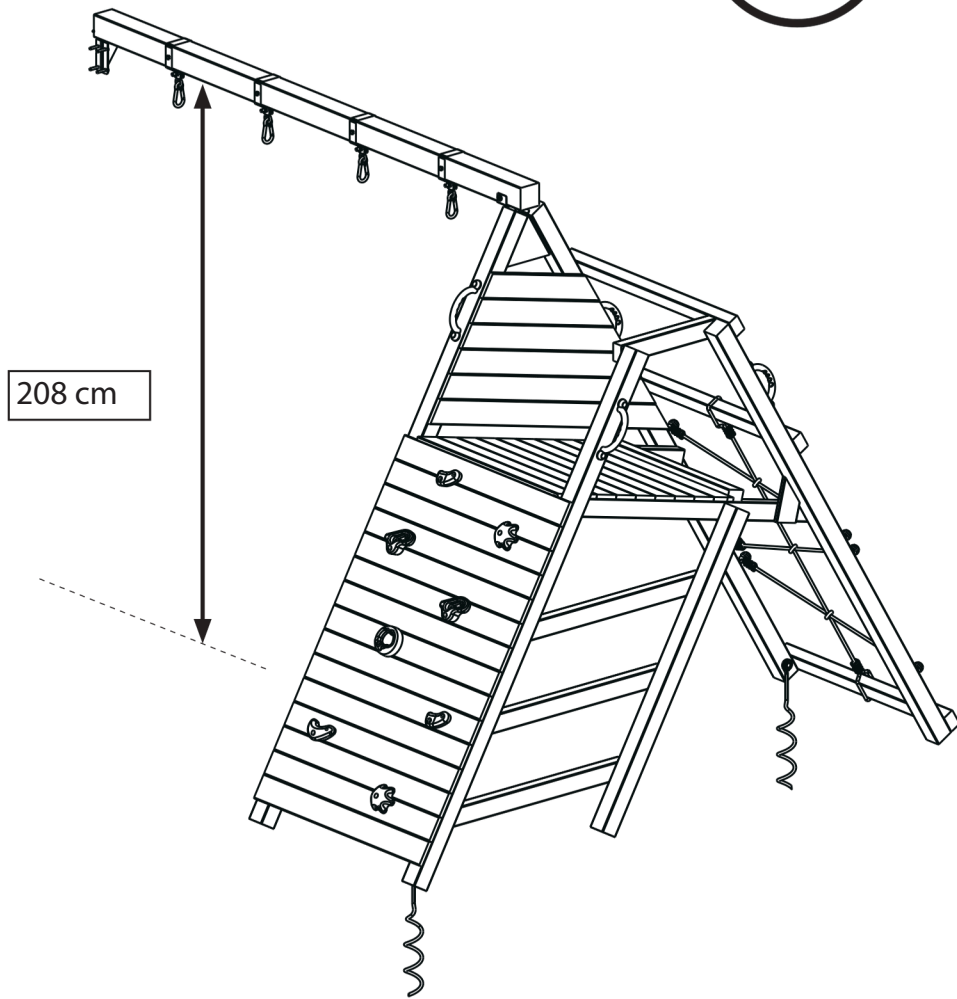
21b





- 50 4x
- 2x
- 70 2x



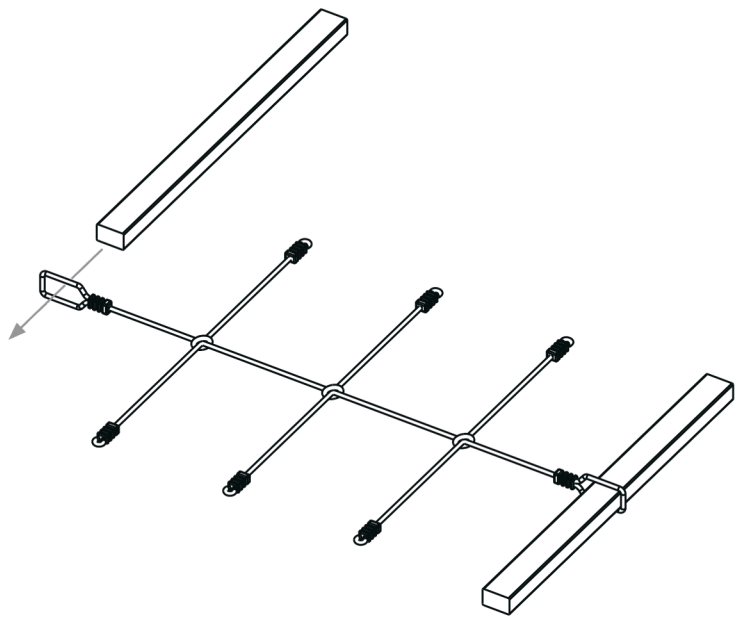
2



208 cm

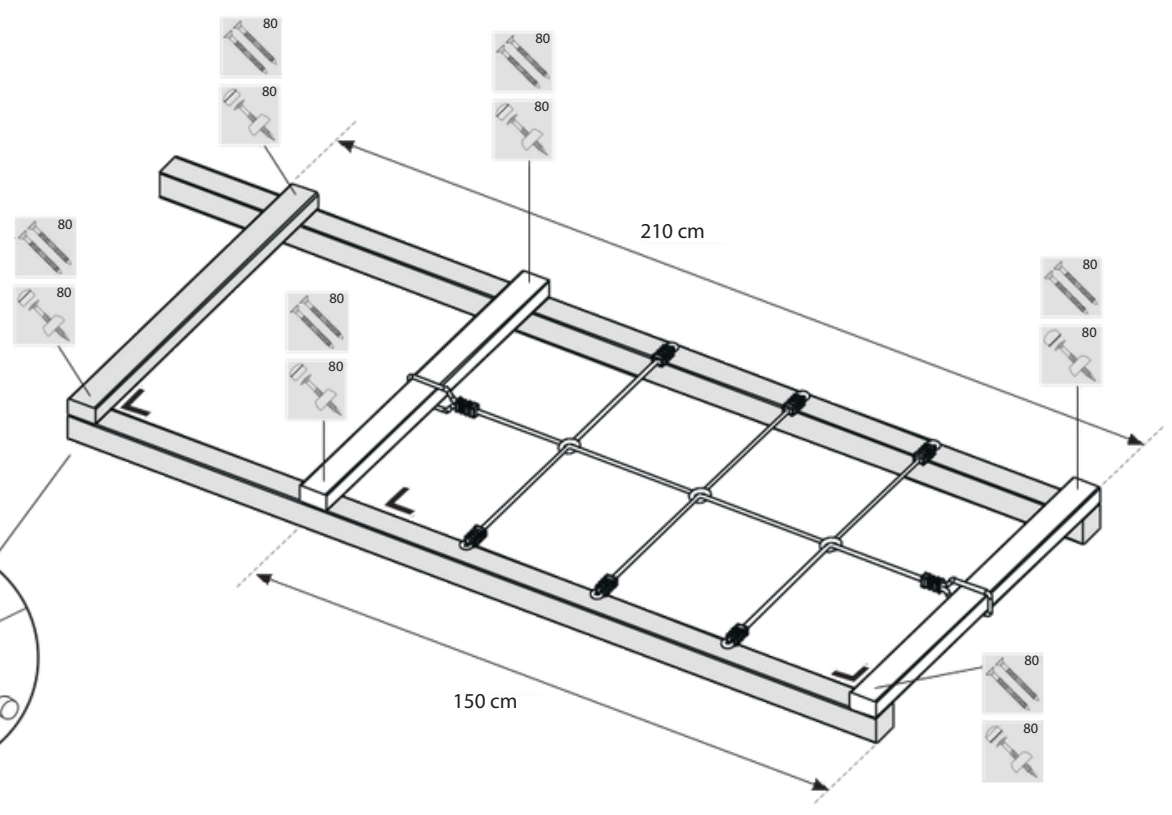
-  **F 2x**
-  **1x**

1



-  **B 1x**
-  **C 1x**
-  **F 1x**
-  **80 6x**
-  **80 6x**

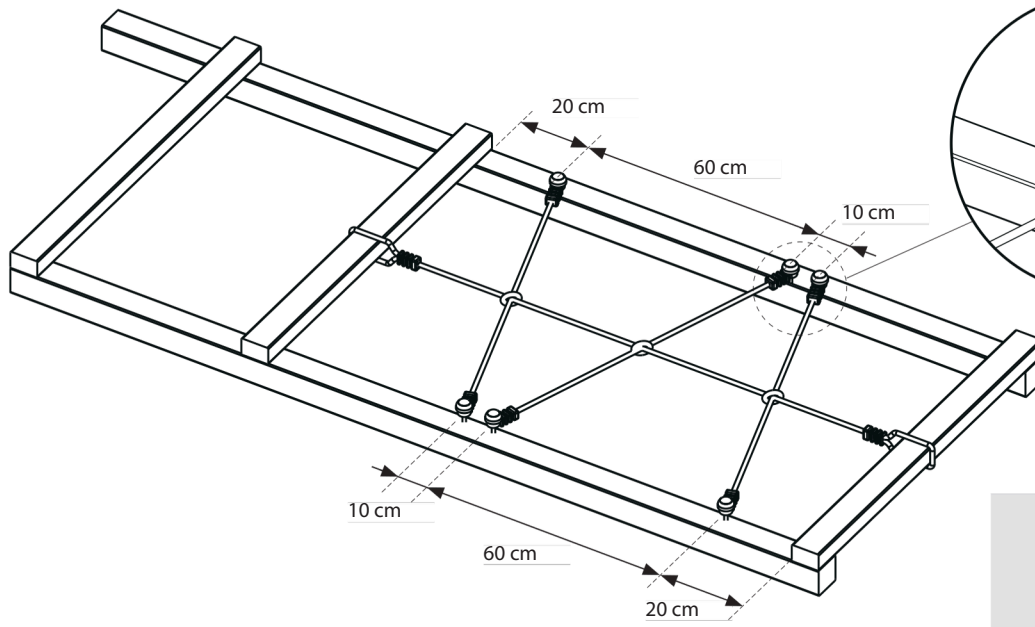
2





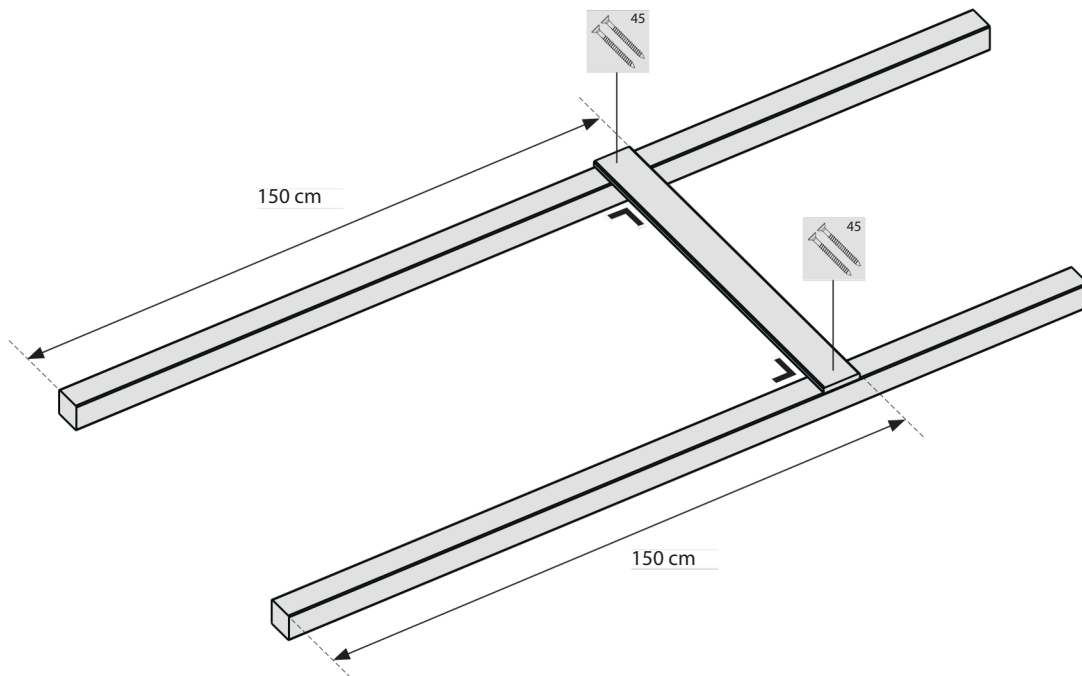
6x



3



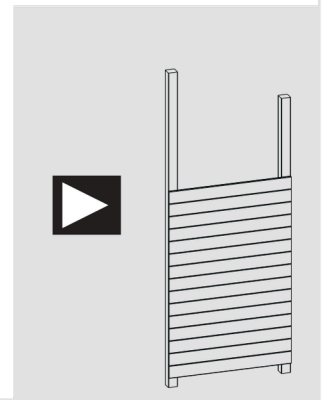
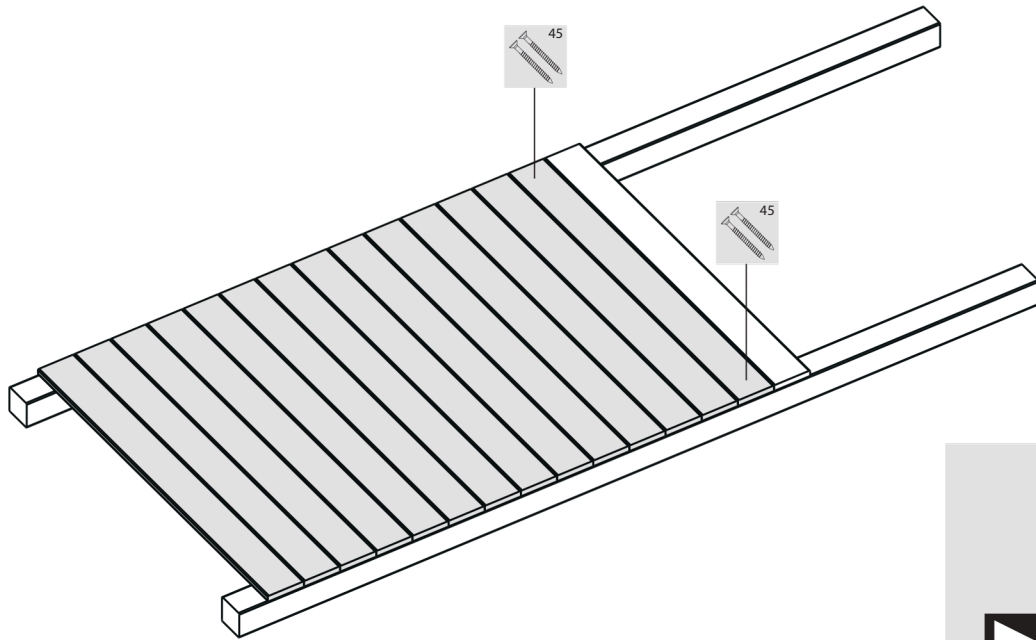
-  **1x**
-  **1x**
-  **1x**
-  **2x**






4



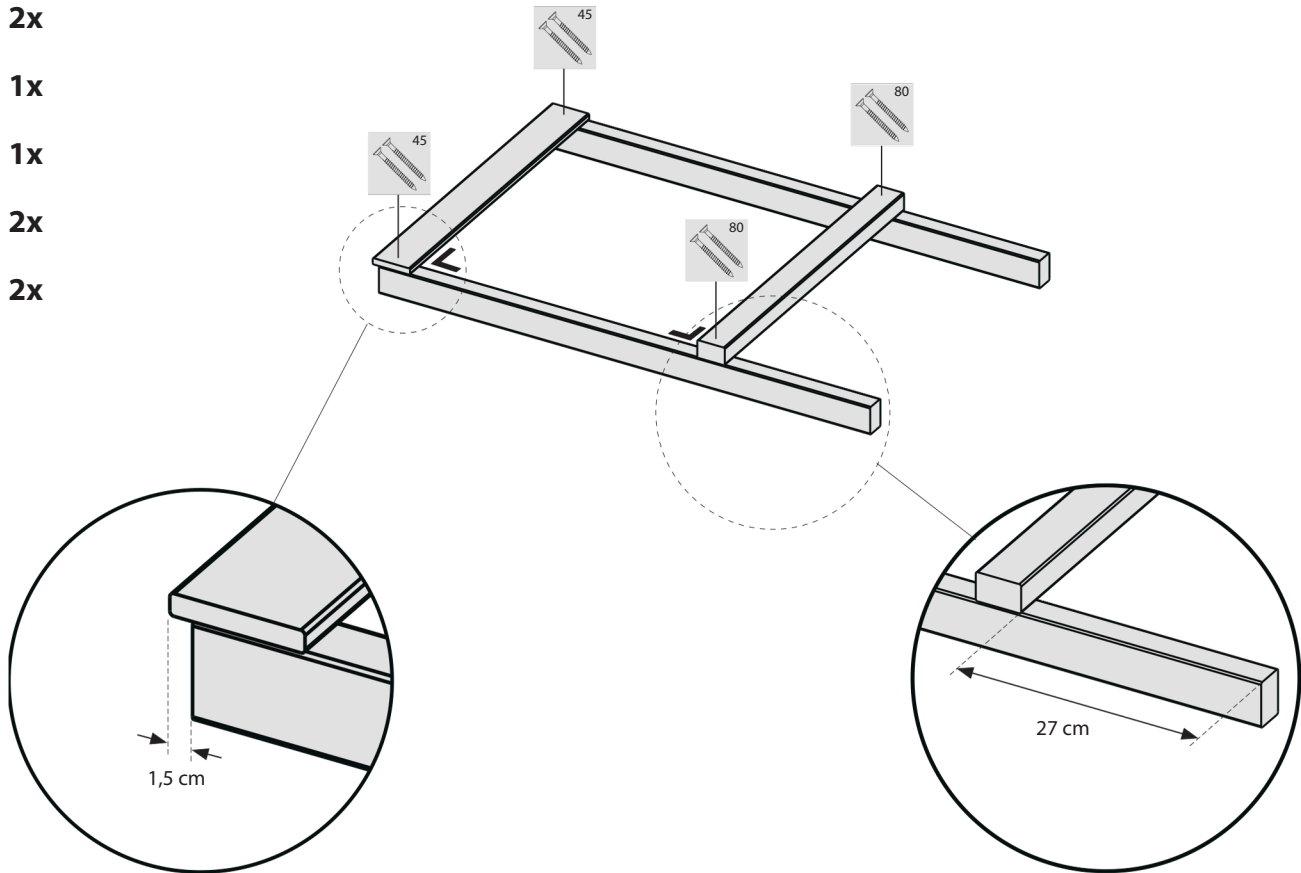
-  **I** 9x/14x
-  45 **28x**

5



-  **E** 2x
-  **G** 1x
-  **J** 1x
-  80 **2x**
-  45 **2x**

6



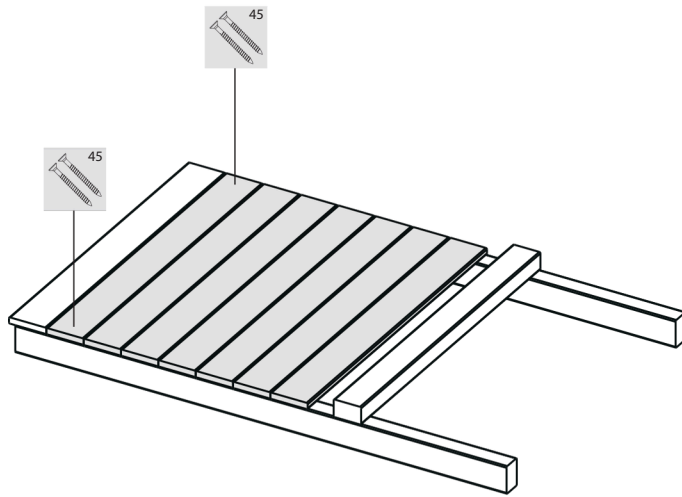


5x/8x



16x

7

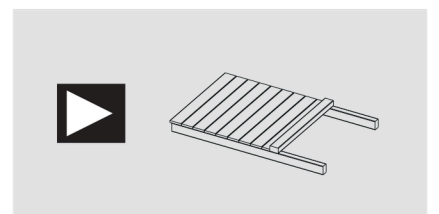
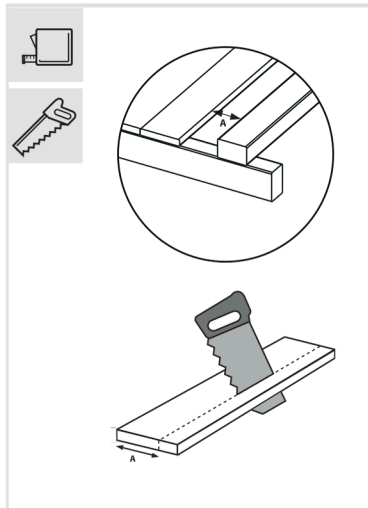
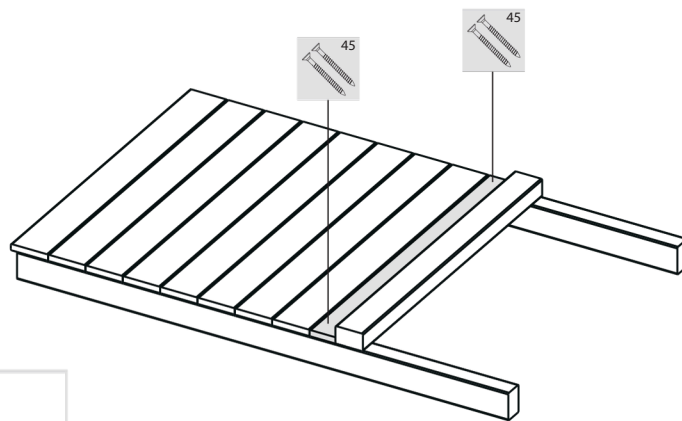


1x

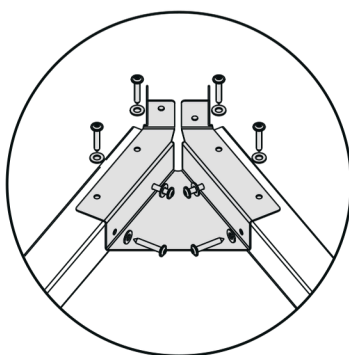
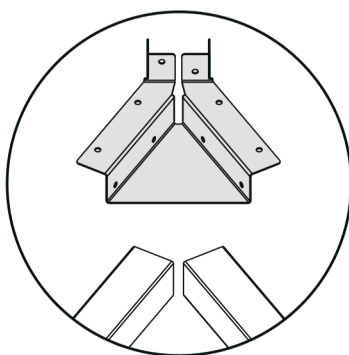
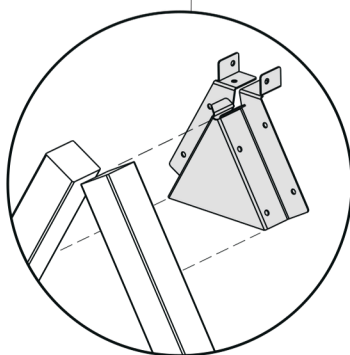
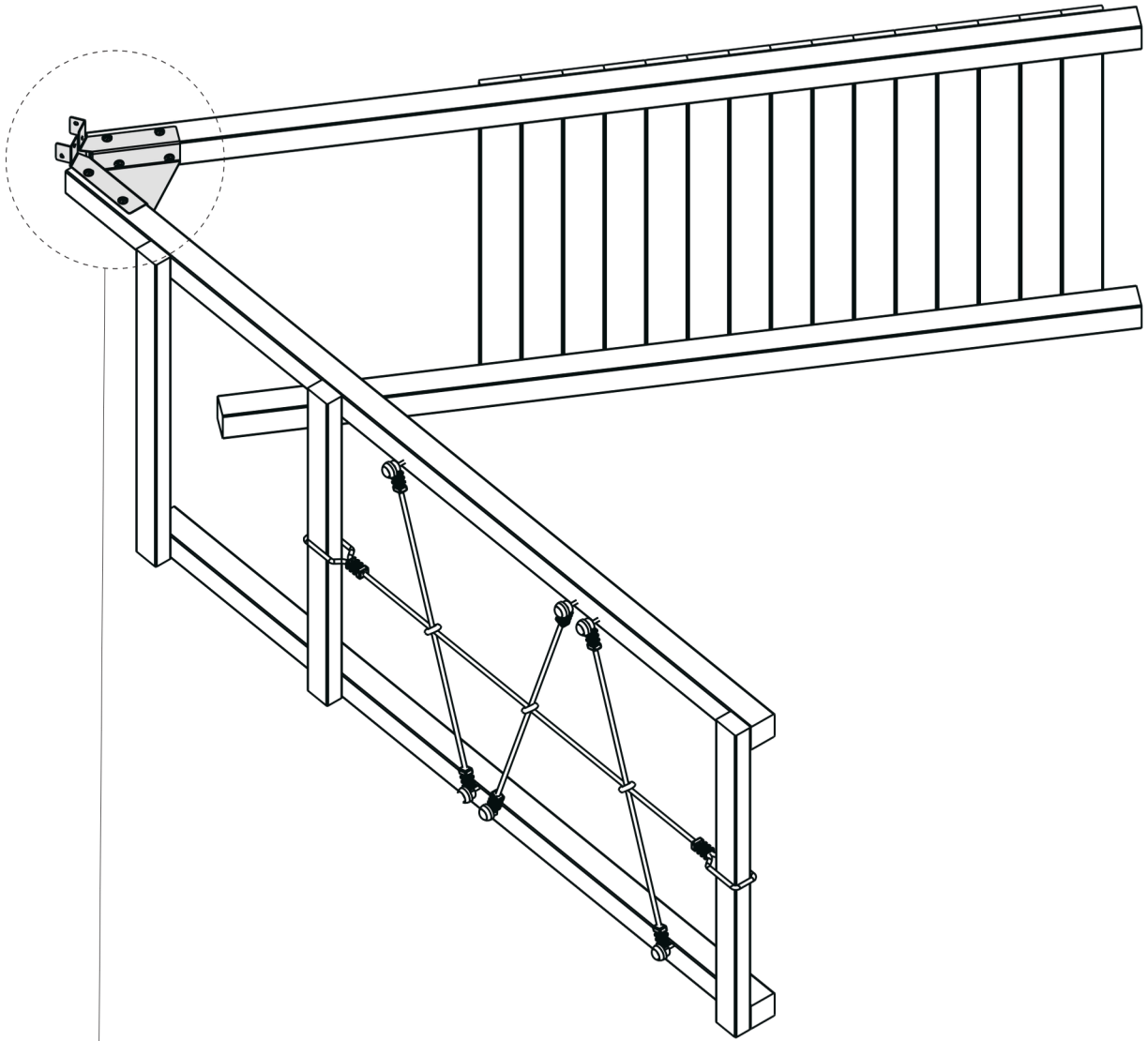
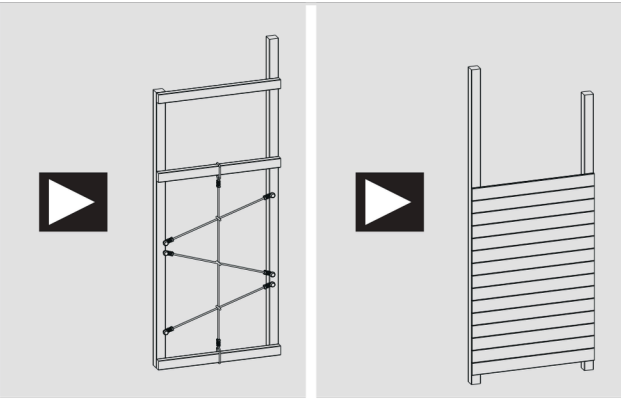


2x

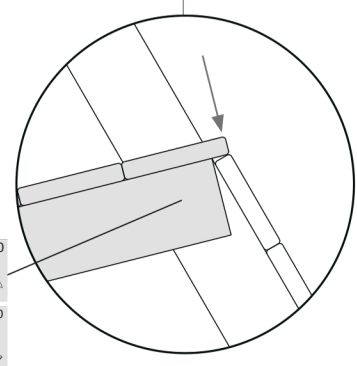
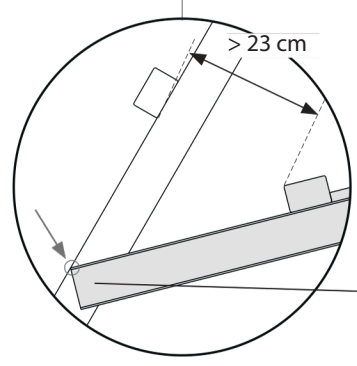
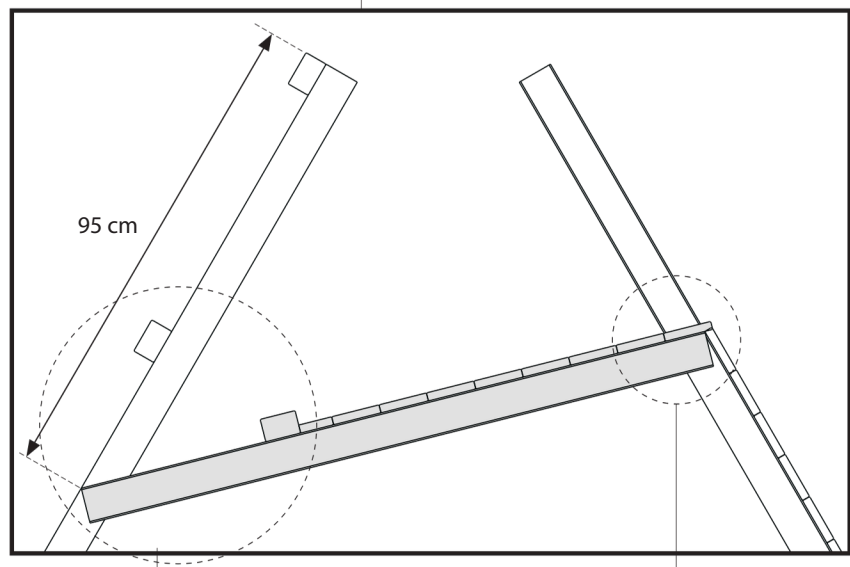
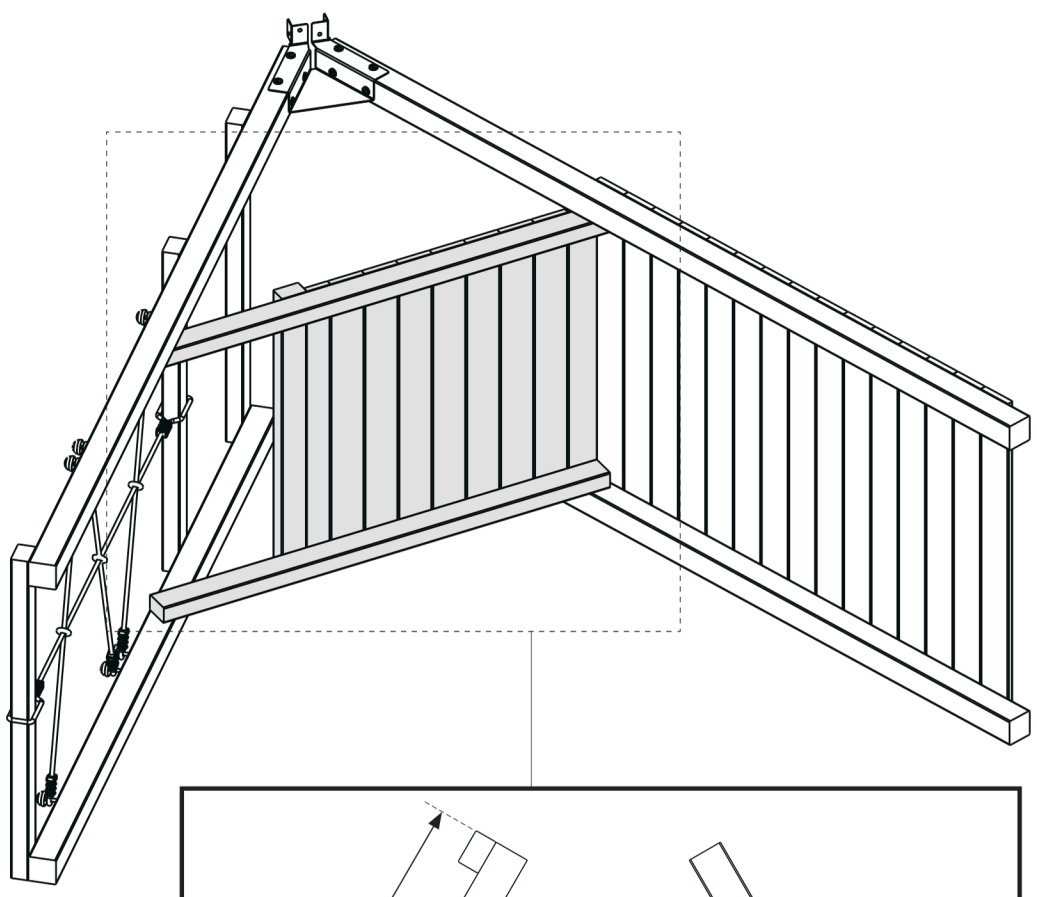
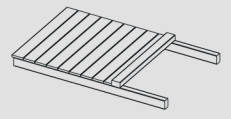
8





-  1x
-  50 8x



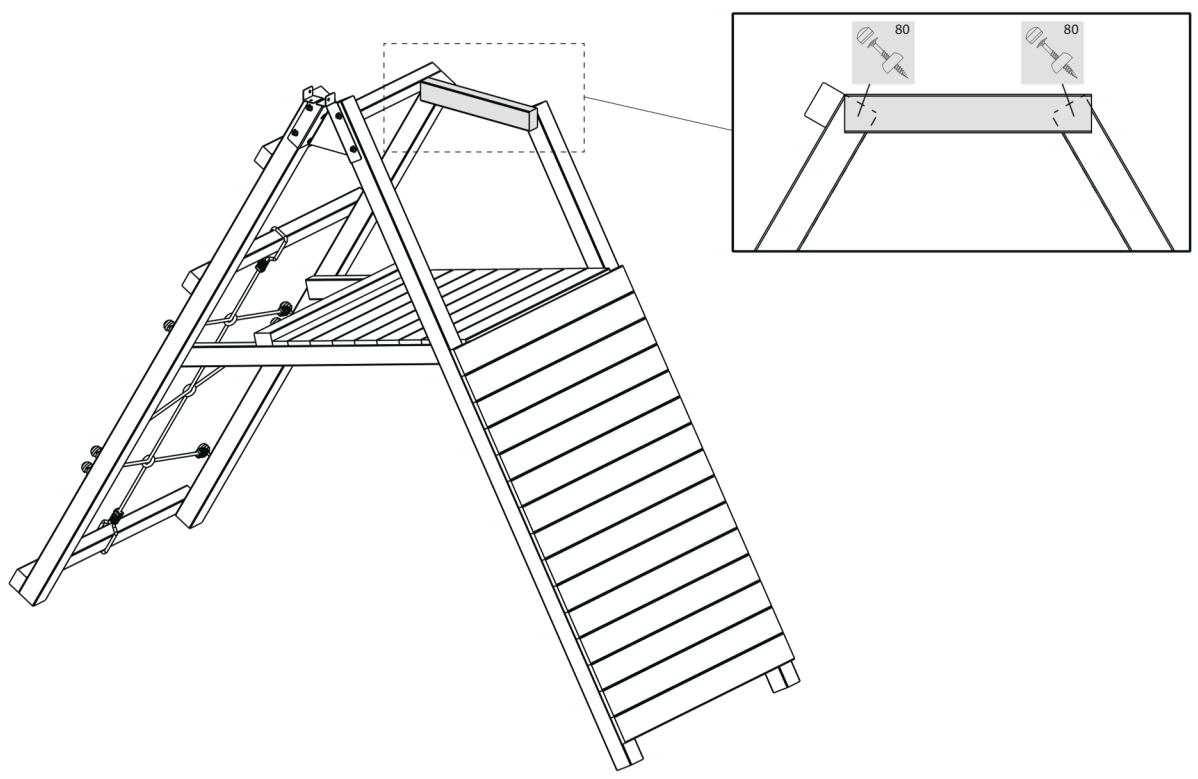
- 90/110 4x
- 80 4x





- 80
- 90/110
- 80
- 90/110

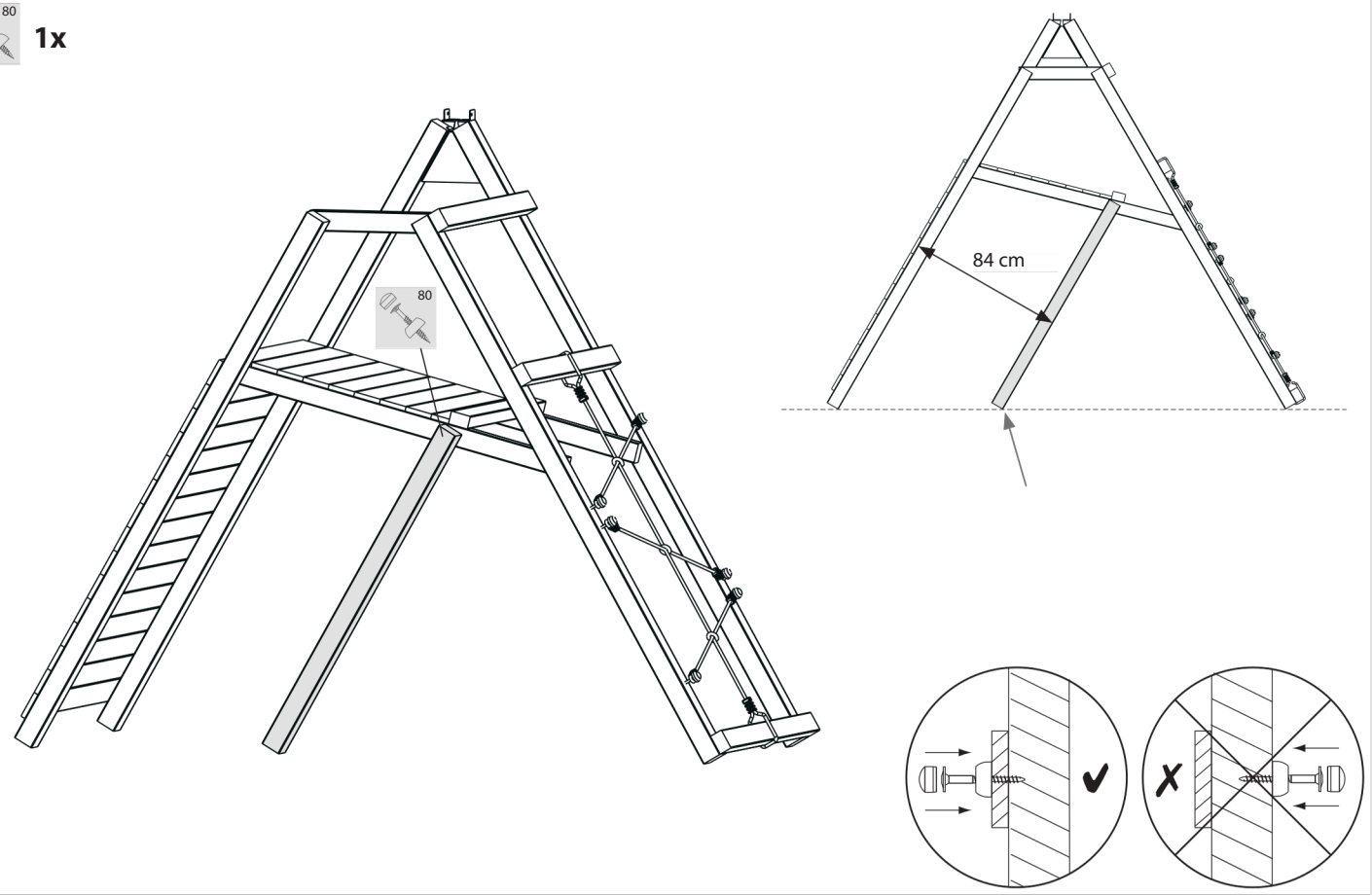
-  **1x**
-  **2x**

11

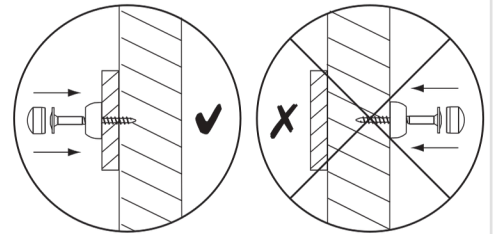
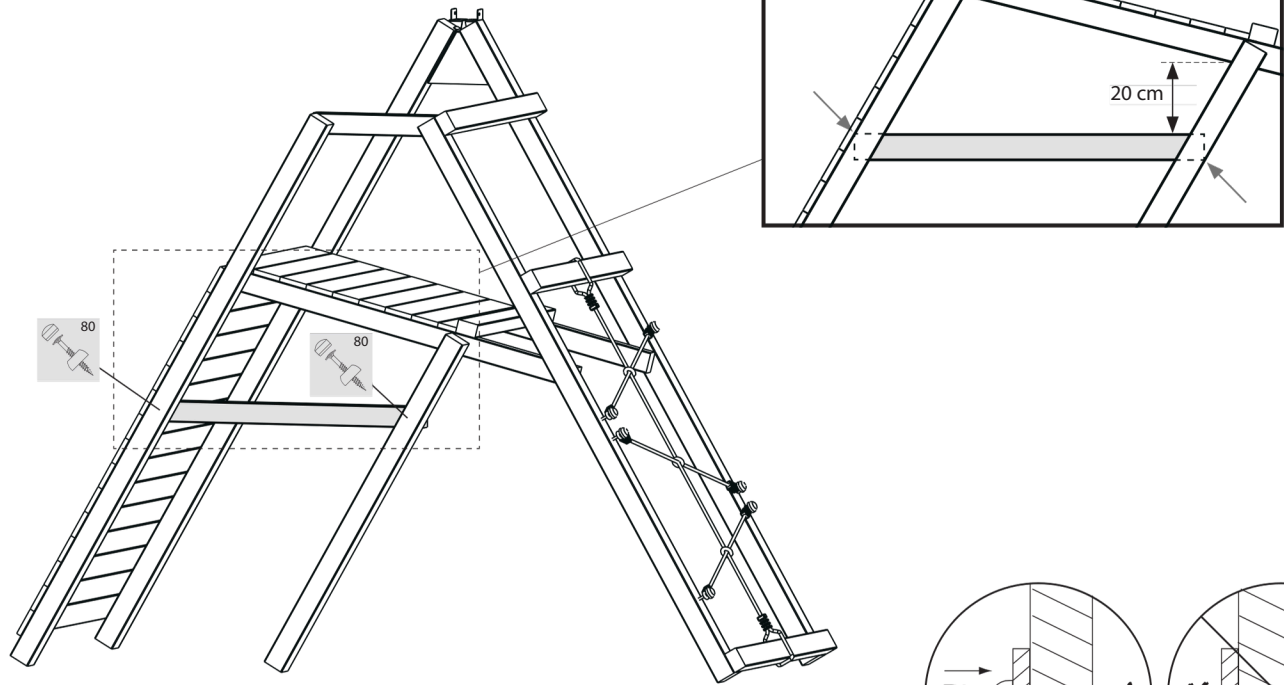


-  **1x**
-  **1x**

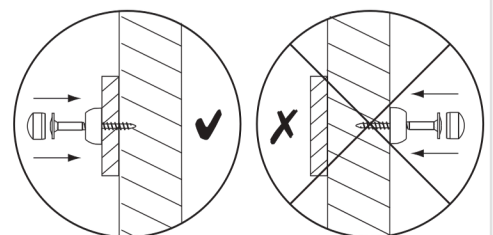
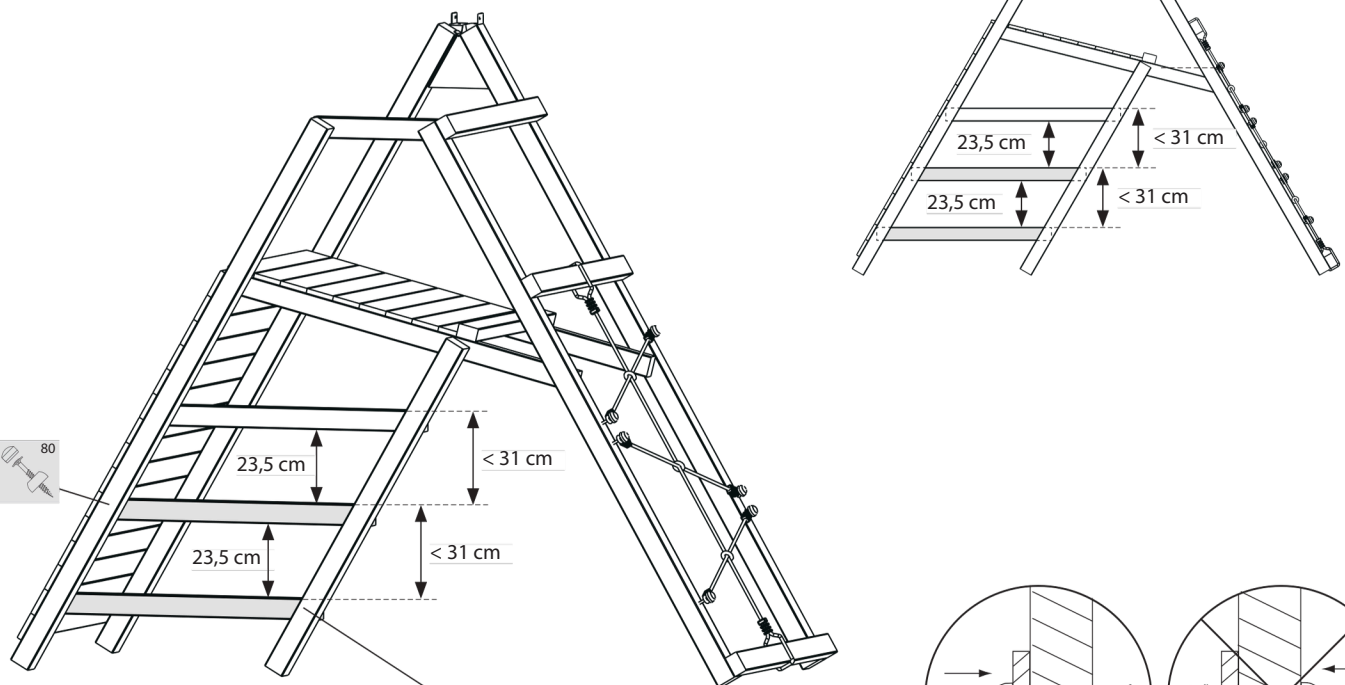
12



- F 1x
- 80 2x

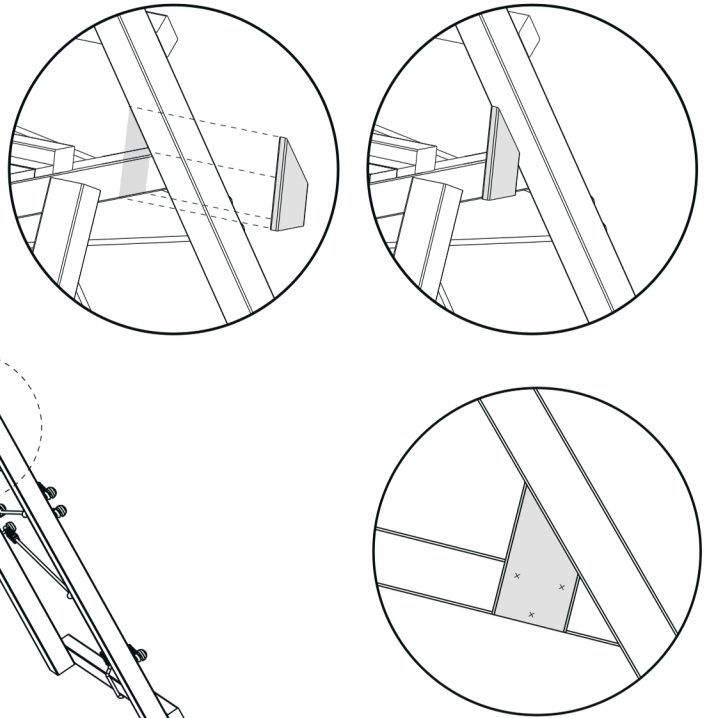
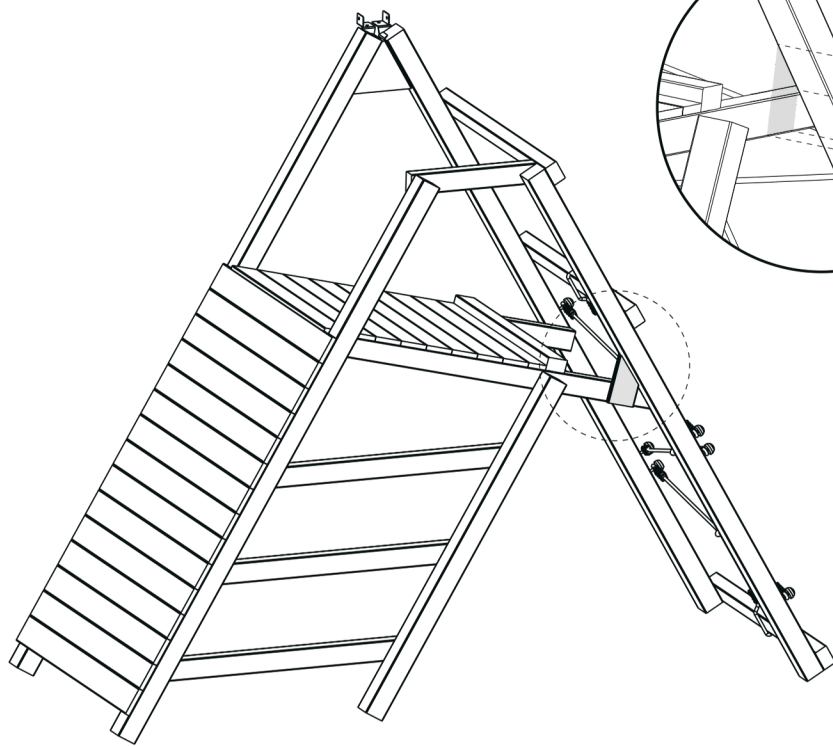


- F 2x
- 80 6x



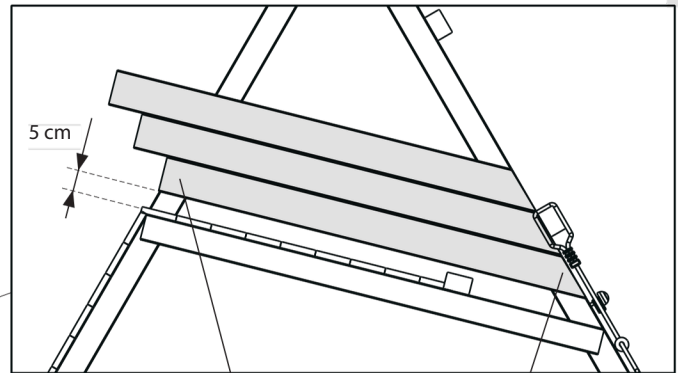
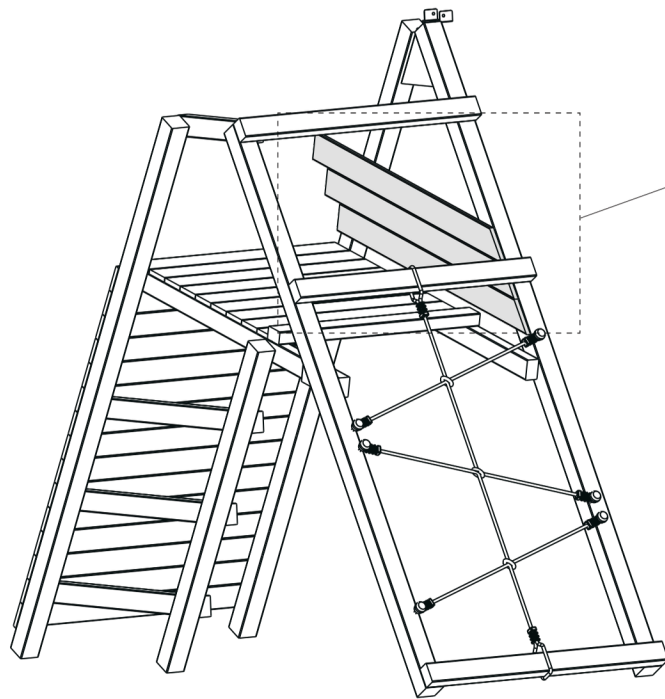
K 1x
45 3x

14

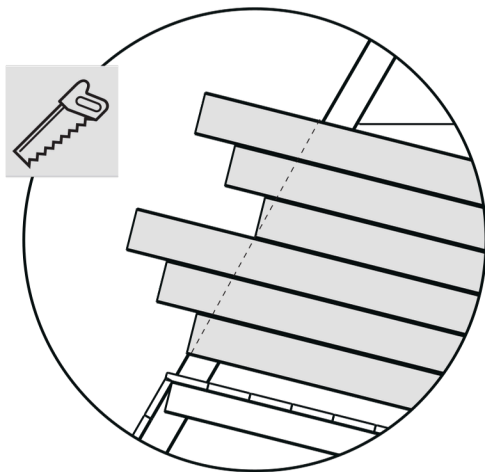
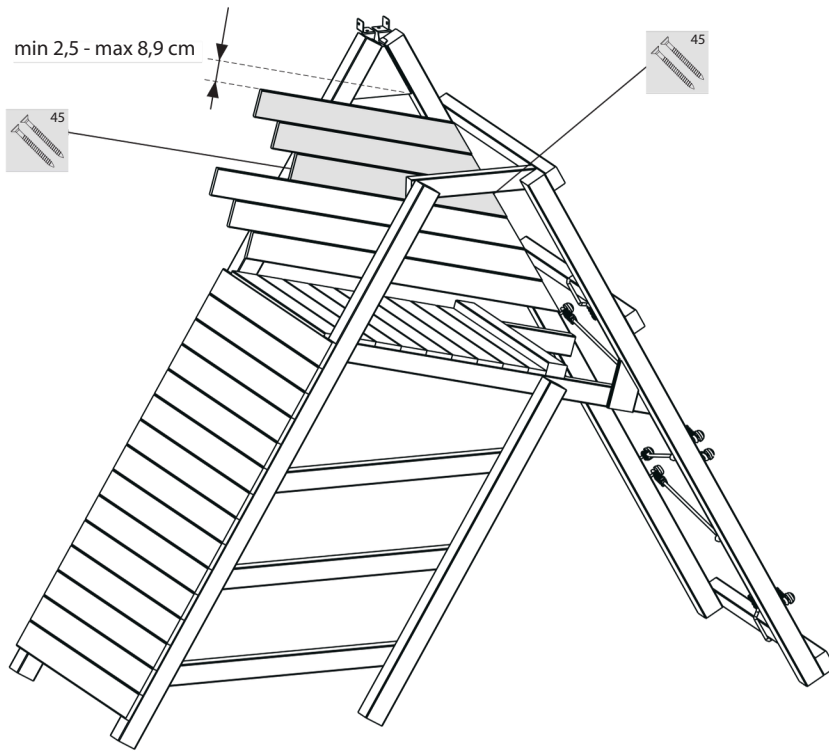


L 2x/3x
45 6x

15

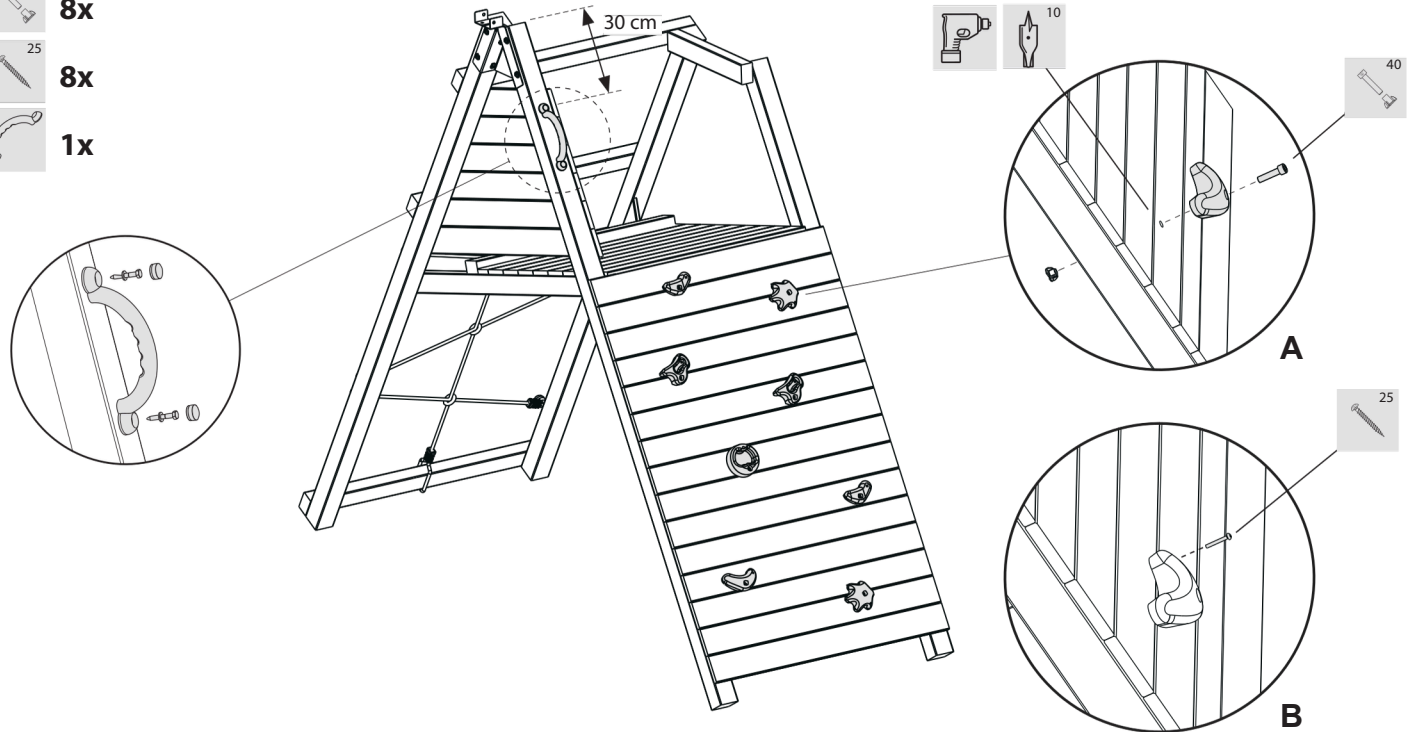


M 2x/3x
45
6x



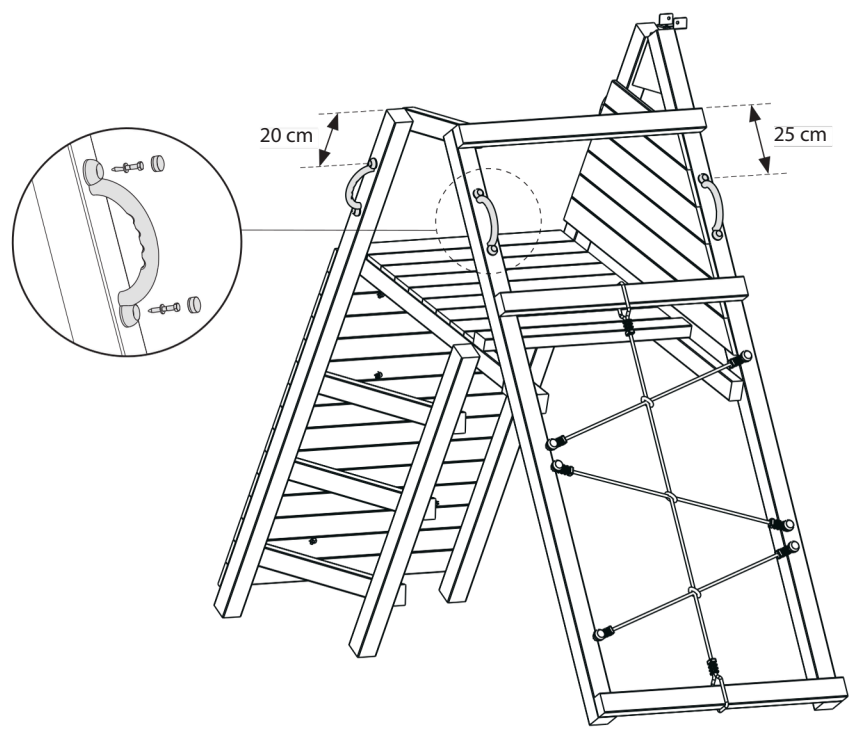
-  **8x**
-  **8x**
-  **8x**
-  **1x**

18

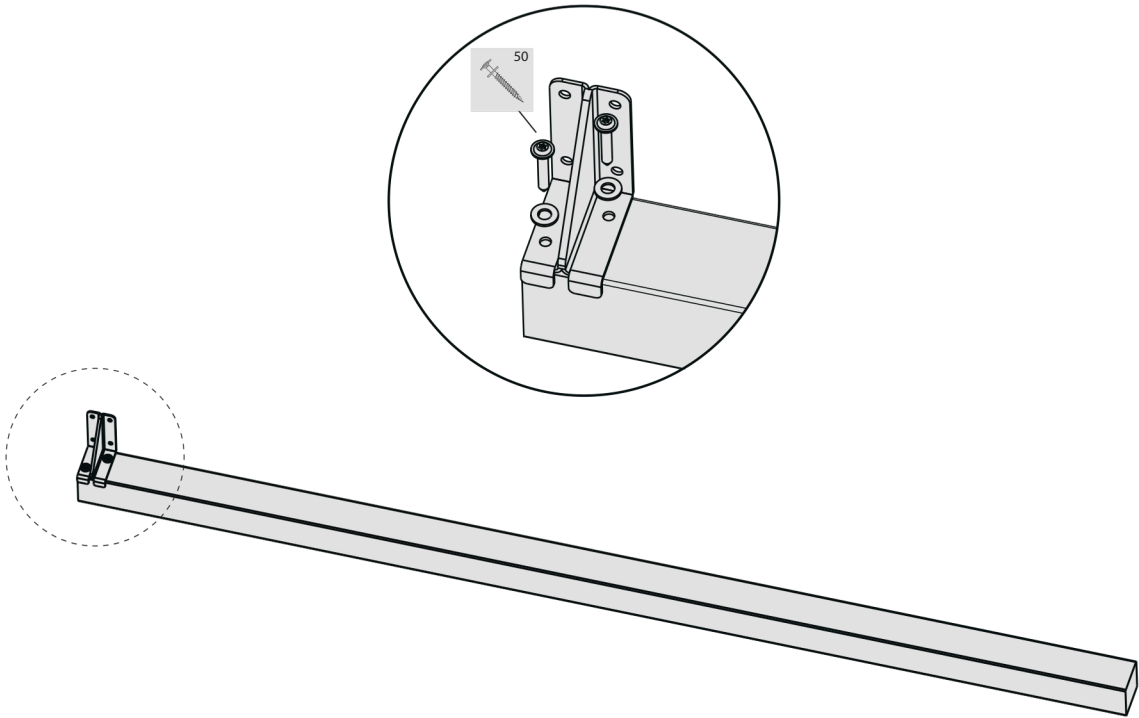


-  **3x**

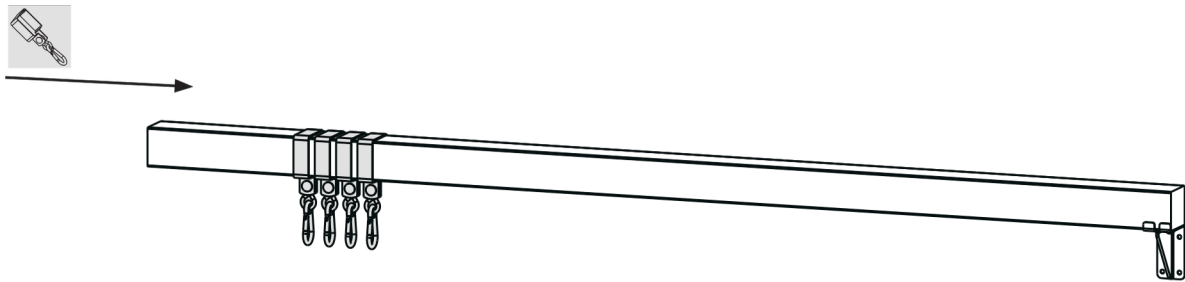
19



- A 1x
- 1x
- 50 2x



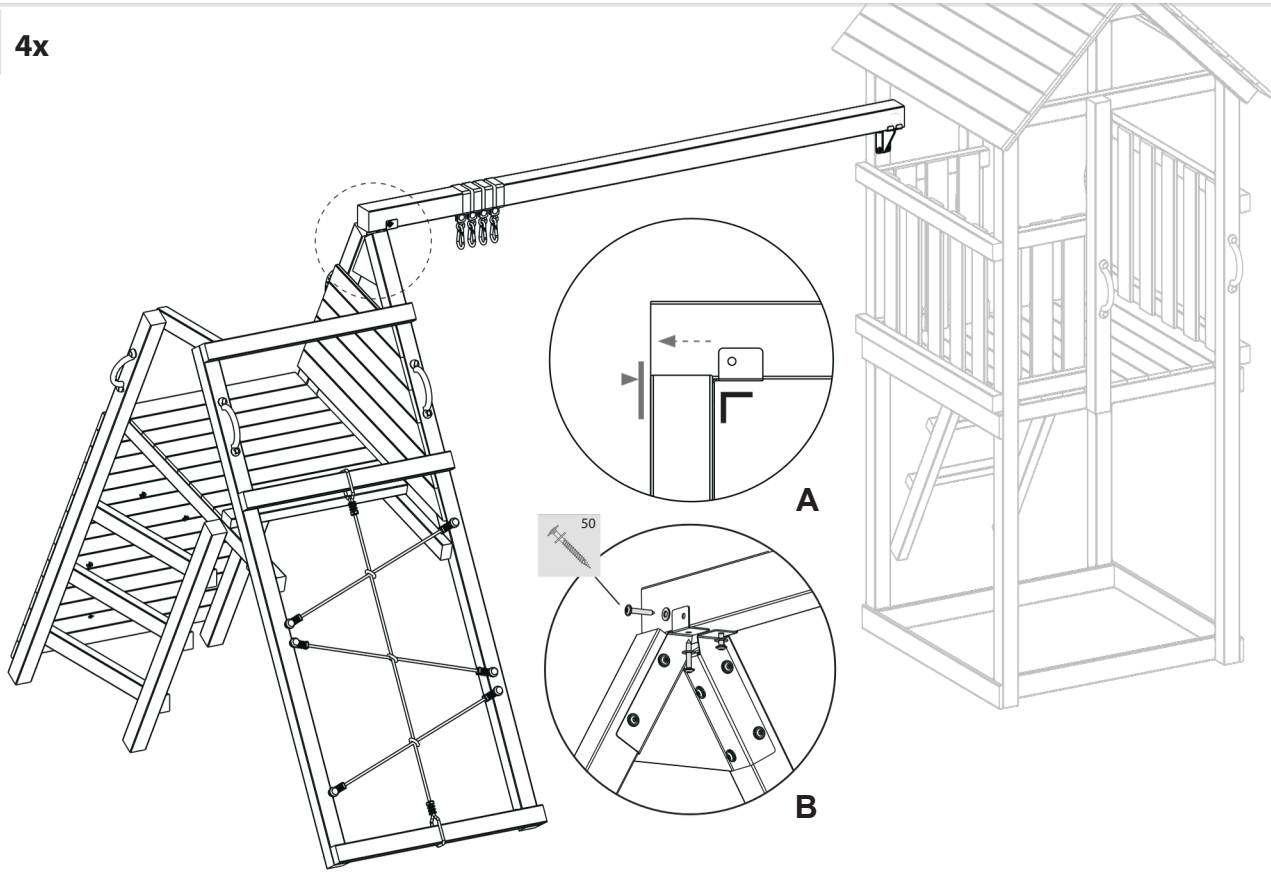
- 4x





4x

21a

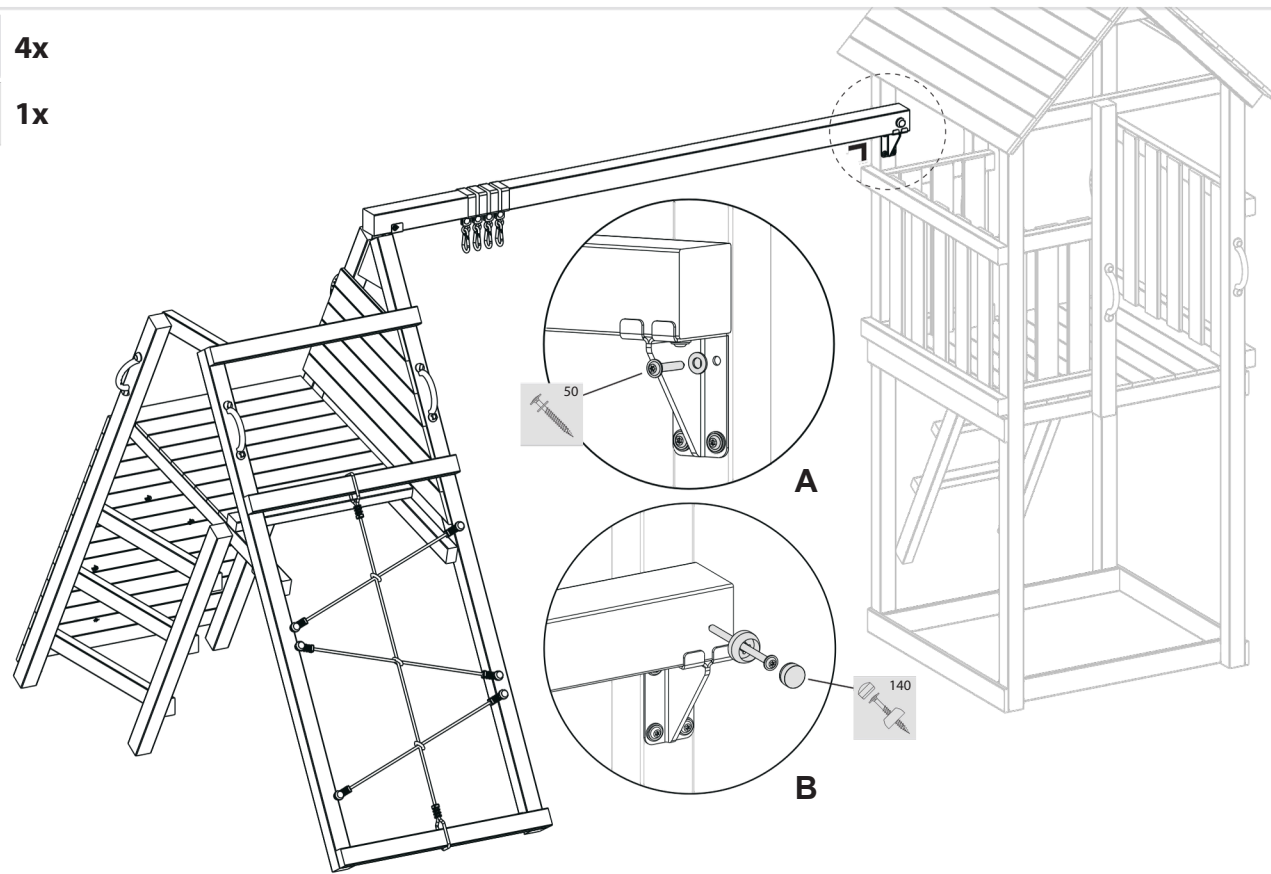


4x



1x

21b



- 50 4x
- 2x
- 70 2x

