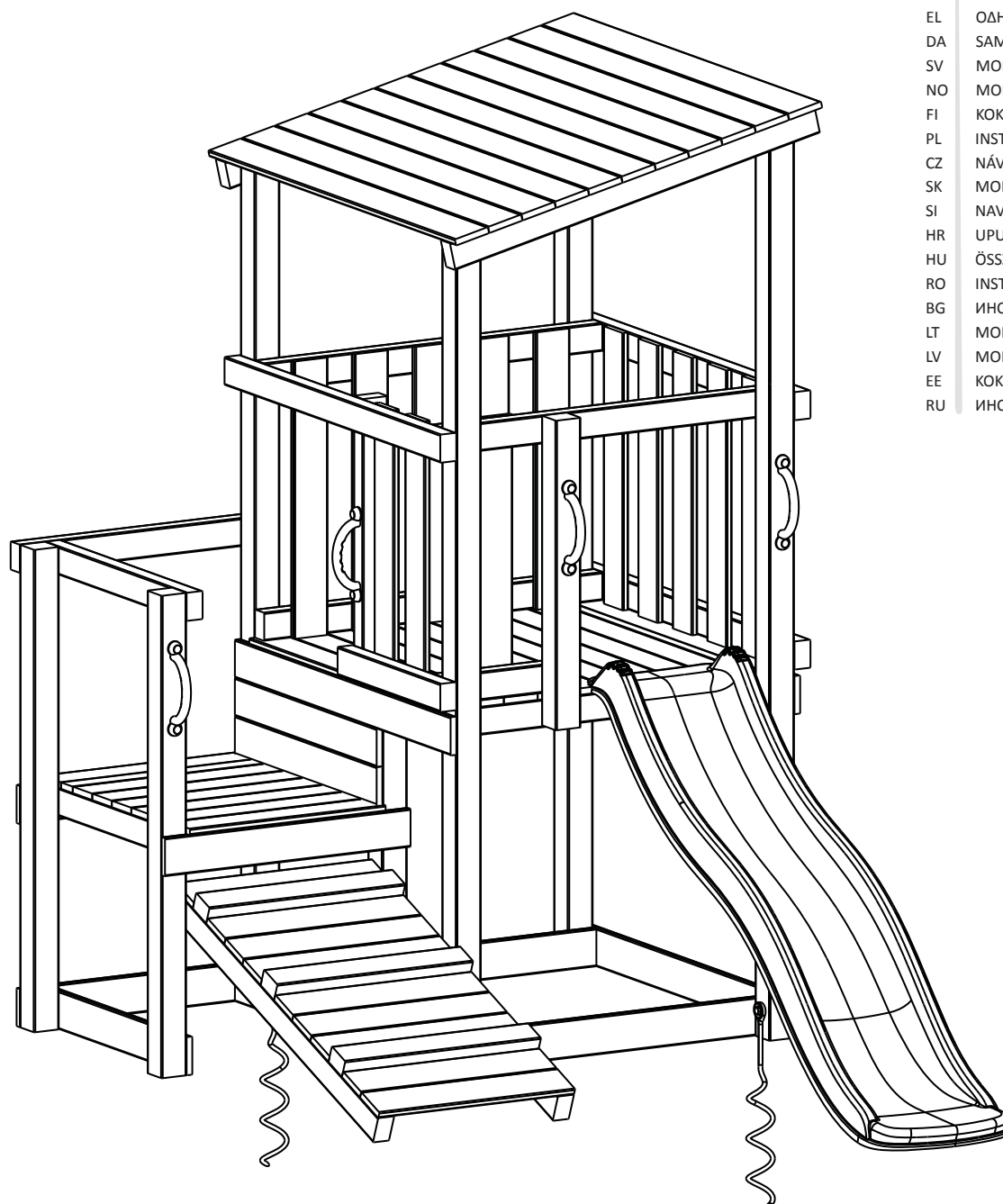




Cascade



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	SAMLEANVISNING
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

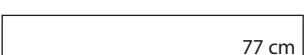
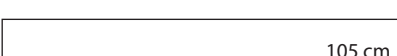
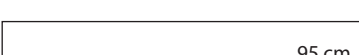
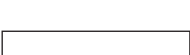
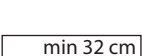
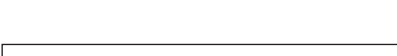
IM008.001.005-v01 (2016-06)

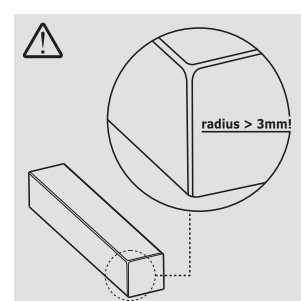
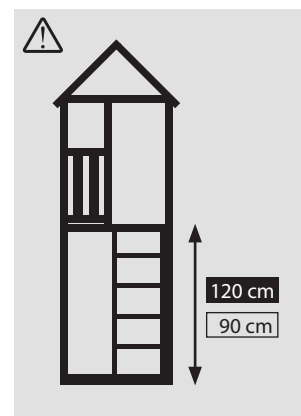
© 2016

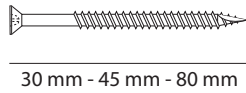
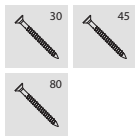
Blue Rabbit 2.0 - Hemelrijken 8 - B-2890 St-Amands - Belgium.
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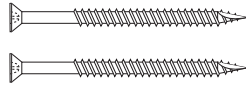
EN 71-1, 2, 3 & 8

2x	A	min 68 mm max 90 mm			230 cm	260 cm
			min 68 mm max 90 mm			
2x	B	min 68 mm max 90 mm			210 cm	240 cm
			min 68 mm max 90 mm			
2x	C	min 68 mm max 90 mm			120 cm	150 cm
			min 68 mm max 90 mm			
1x	D	min 68 mm max 90 mm			90 cm	120 cm
			min 68 mm max 90 mm			
1x	E	min 68 mm max 90 mm			77 cm	
			min 68 mm max 90 mm			
7x	F	min 68 mm max 90 mm			105 cm	
			min 32 mm max 50 mm			
6x	G	min 68 mm max 90 mm			95 cm	
			min 32 mm max 50 mm			
5x	H	min 68 mm max 90 mm			69 cm	
			min 32 mm max 50 mm			
3x	I	min 68 mm max 90 mm			min 51 / max 55 cm	
			min 32 mm max 50 mm			
1x	J	min 68 mm max 90 mm			50 cm	
			min 32 mm max 50 mm			
1x	K	min 68 mm max 90 mm			min 32 cm max 35 cm	
			min 32 mm max 50 mm			
8x*/11x**	L	** min 95 mm * max 145 mm			120 cm	
			min 15 mm max 22 mm			
4x	M	min 95 mm max 145 mm			105 cm	
			min 15 mm max 22 mm			
2x	N	min 95 mm max 145 mm			95 cm	
			min 15 mm max 22 mm			
7x*/11x**	O	** min 95 mm * max 145 mm			min 87 / max 91 cm	
			min 15 mm max 22 mm			
16x*/19x**	P	** min 95 mm * max 145 mm			69 cm	
			min 15 mm max 22 mm			
11x*/17x**	Q	** min 95 mm * max 145 mm			min 51 / max 55 cm	
			min 15 mm max 22 mm			

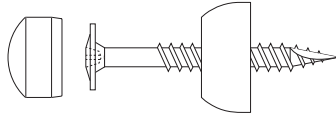




30 mm - 45 mm - 80 mm

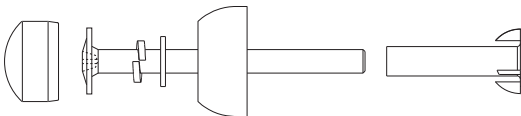


45 mm - 80 mm



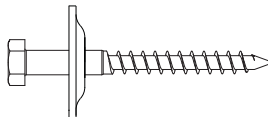
80 mm

4x



90 / 110 mm

2x



70 mm

4x



2x



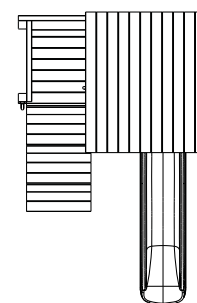
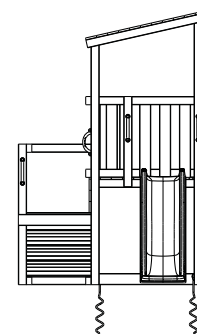
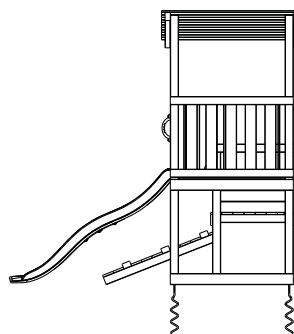
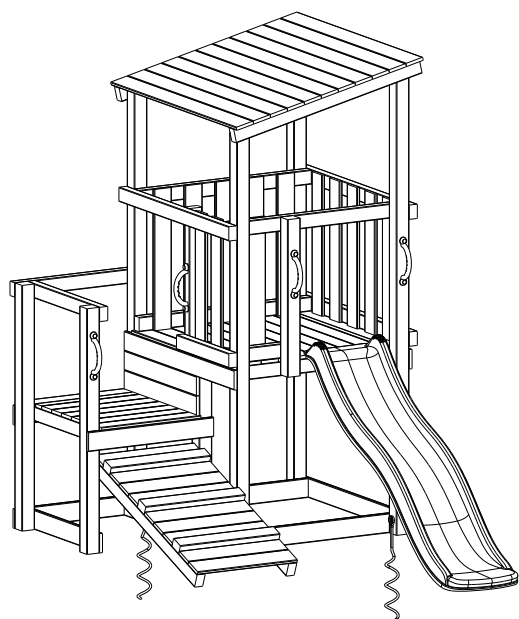
1x

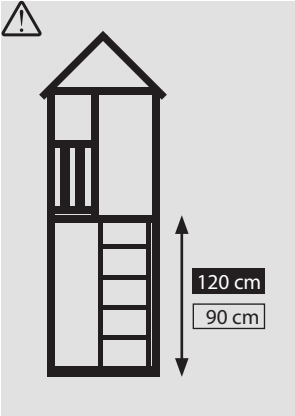
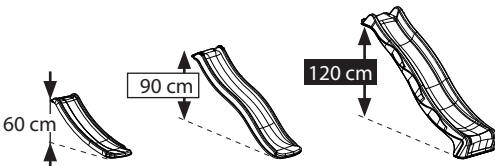
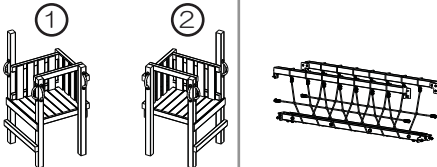
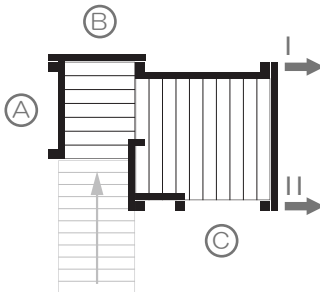


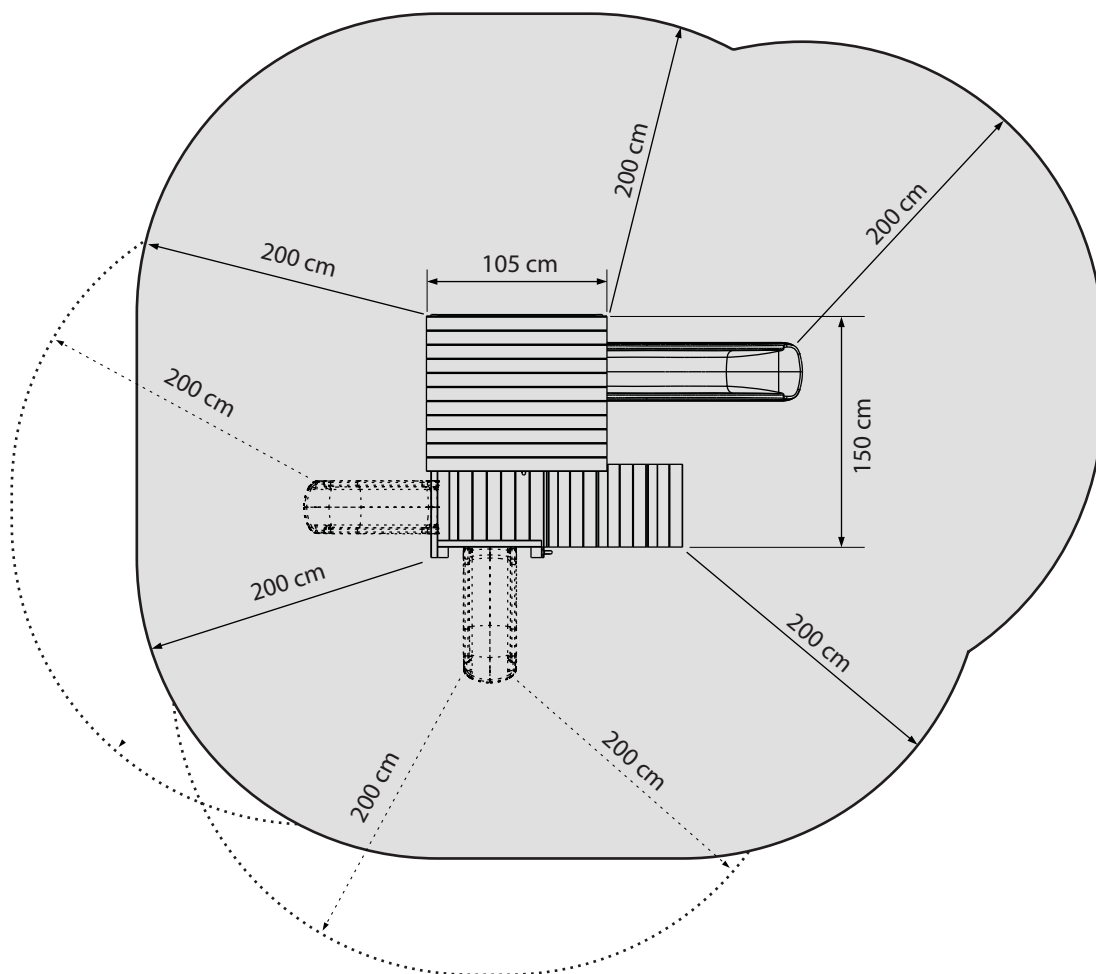
(1x)



(optional)



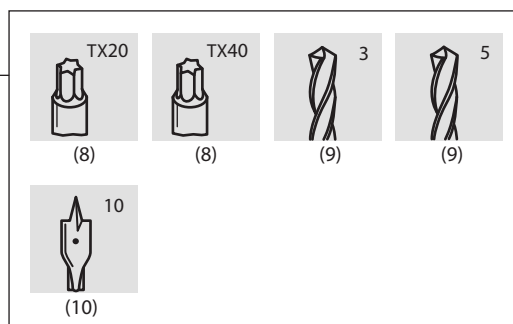
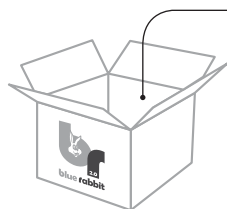
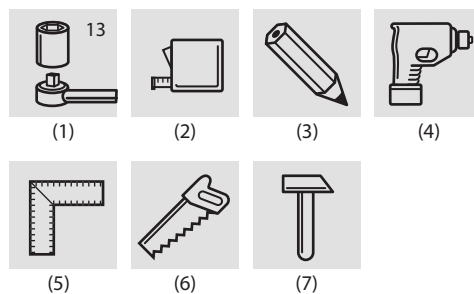
 				@platform 008.003.006.001	@bridge 008.003.004.001		
Cascade 008.001.005.001 	120 cm	X	(A) (B)	(C)	I →	II →	(C)
	90 cm	(A) (B)	(C)	X	I →	II →	X



	@swing 008.003.005.001		@challenger 008.003.007.001	

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
- (10) Speedbohrer, Durchmesser 10 mm

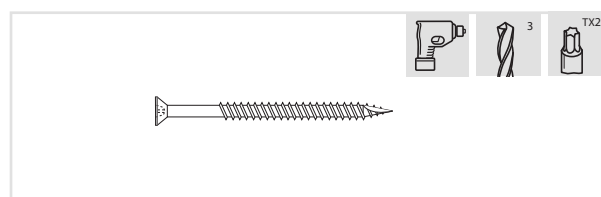


HOLZSCHRAUBEN

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

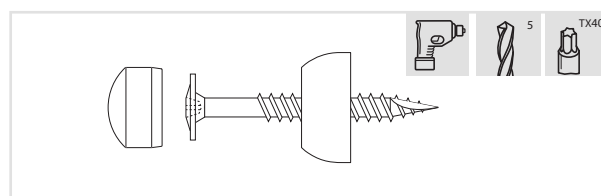
Schritt 1/ Um zu vermeiden, dass sich das Holz spaltet, empfehlen wir, alle zu schraubenden Holzteile vorzubohren. Bohren Sie immer mindestens 15 mm weniger tief, als die Schraube lang ist. Vierkant-Holzschrauben mit einem Durchmesser von 8 mm bohren Sie mit einem Holzbohrer von 5 mm vor.

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.



SCHRAUBVERBINDUNGEN

Schritt 1/ Bohren Sie ein Loch mit einem Durchmesser von 10 mm durch beide bereits aneinander geschraubte Bretter oder Balken (siehe 'Holzschrauben').

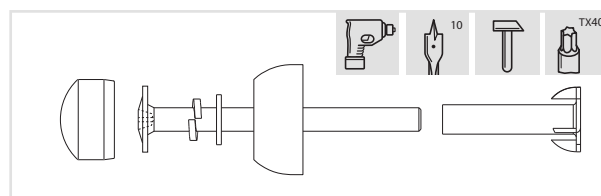
Schritt 2/ Schlagen Sie die Druckmutter mit einem Hammer entlang der angegebenen Seite des Balkens in das Loch.

Schritt 3/ Bringen Sie den Federring, die Unterlegscheibe und danach den untersten Teil der Abdeckkappe über dem Schaft der Schraube an.

Schritt 4/ Schieben Sie die Schraube durch das Loch, und drehen Sie mit der Hand einige Umdrehungen, bis sich die Schraube zügig in die Druckmutter reht.

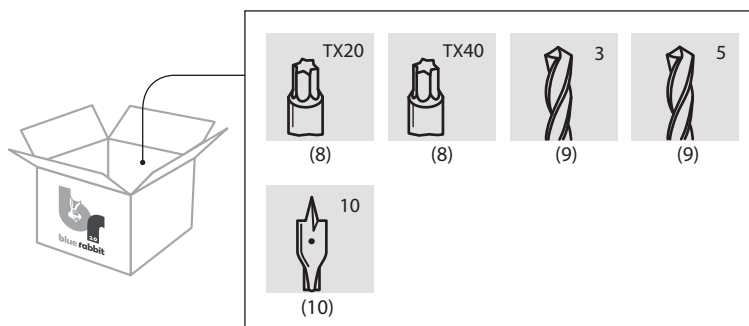
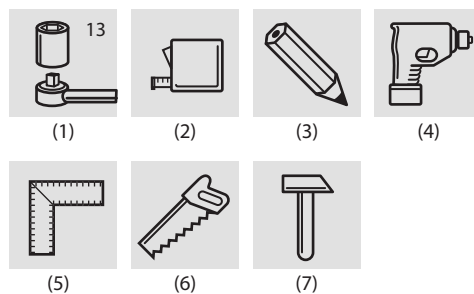
Schritt 5/ Ziehen Sie die Schraube mit der mitgelieferten Bohrer torx TX40 an, bis der Federring zwischen dem Kopf der Schraube und der Unterlegscheibe vollständig flachgedrückt ist.

Schritt 6/ 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 Ø 3 mm et Ø 5 mm
- (10) mèches foret Ø 10 mm

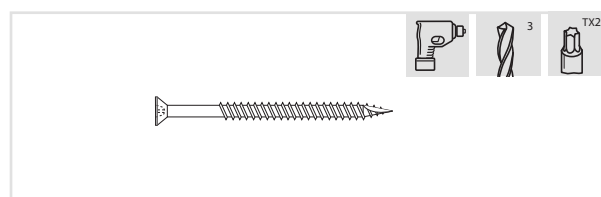


VIS À BOIS

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 forés 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

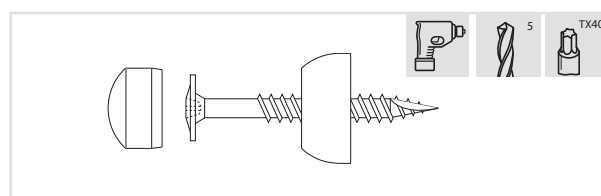
étape 1/ Pour éviter que le bois ne se fende, nous conseillons de forer préalablement tout le bois à visser. La profondeur de forage doit être inférieure d'au moins 15 mm à la longueur de la vis. Les tire-fonds de 8 mm de diamètre doivent être forés préalablement avec une mèche à bois de 5 mm.

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.



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 »).

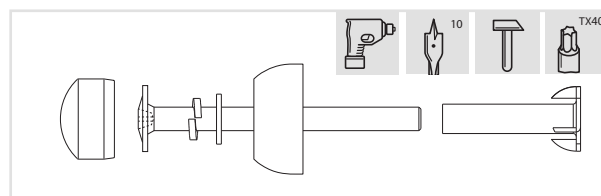
étape 2/ Enfoncez l'écrou à presser dans le trou avec un marteau, sur le côté désigné de la poutre.

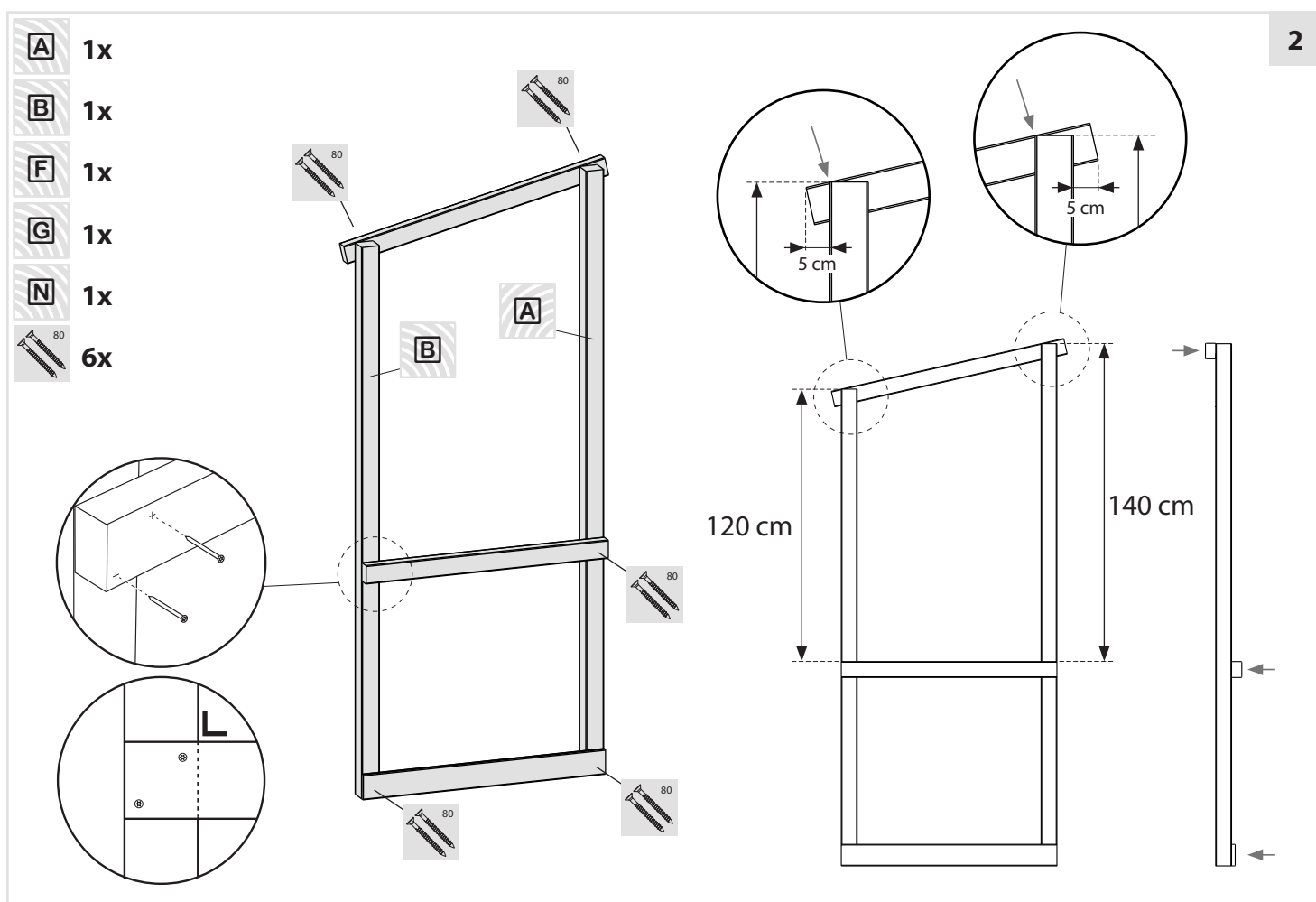
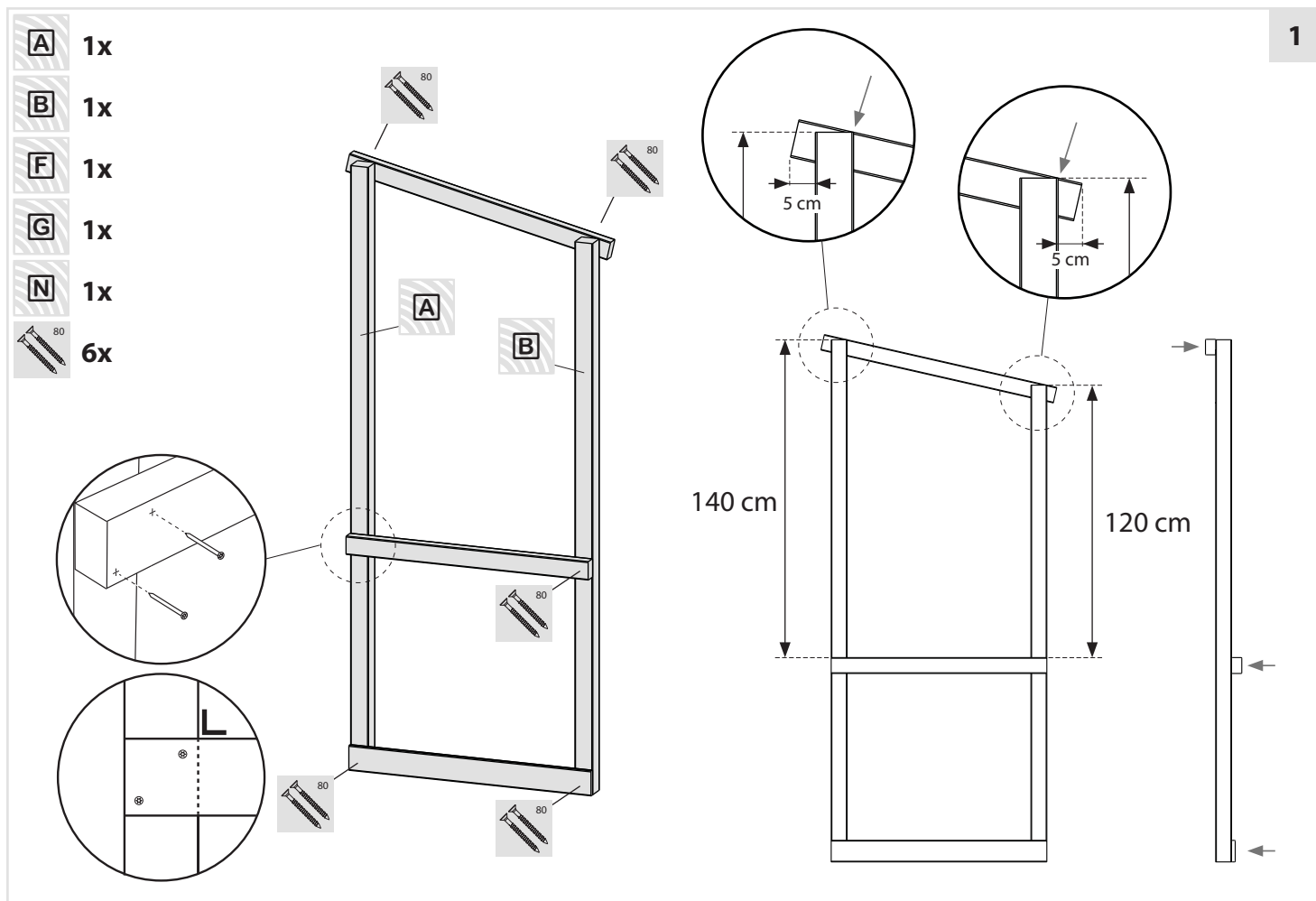
étape 3/ Placez la bague à ressort, la rondelle plate et, enfin, la partie inférieure du cache-écrou sur la tige du boulon.

étape 4/ Enfoncez le boulon dans l'orifice puis tournez quelques fois manuellement jusqu'à ce que le boulon tourne parfaitement dans l'écrou à presser.

étape 5/ Enfoncez le boulon avec le tournevis torx TX40 fourni, en tournant jusqu'à ce que la bague à ressort soit entièrement enfoncée entre la tête du boulon et la rondelle plate.

étape 6/ Enfoncez la petite coiffe du cache-écrou dans l'ouverture prévue.





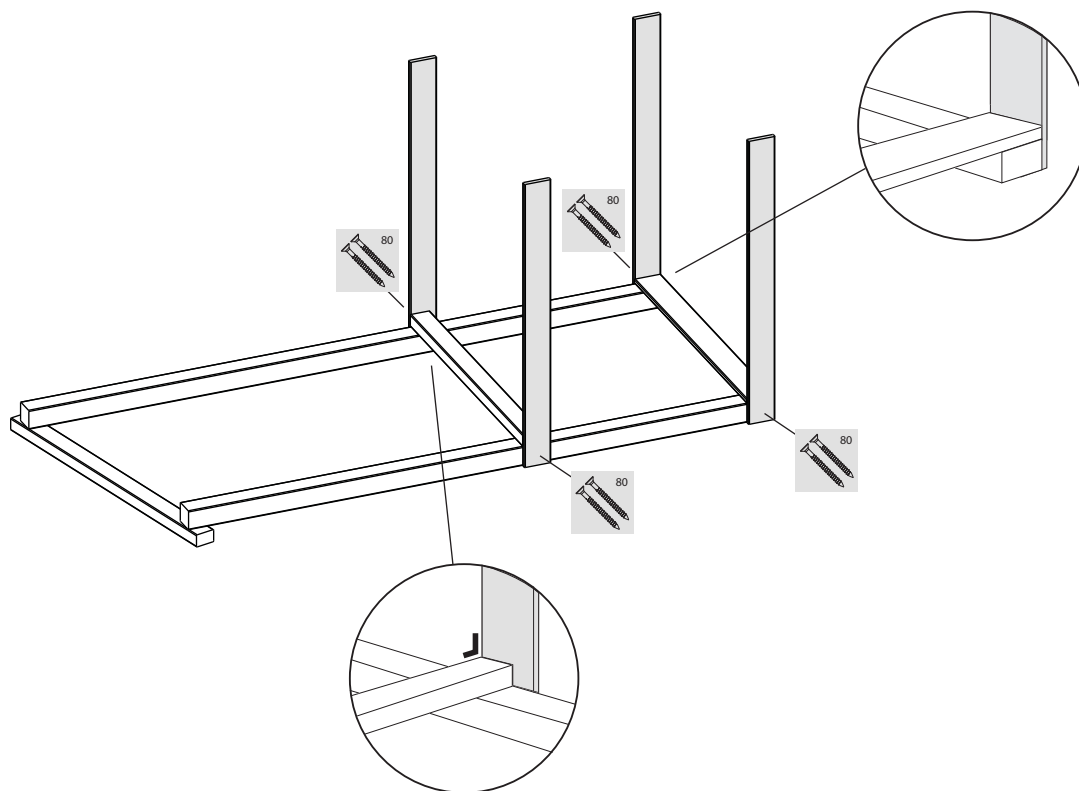


4x



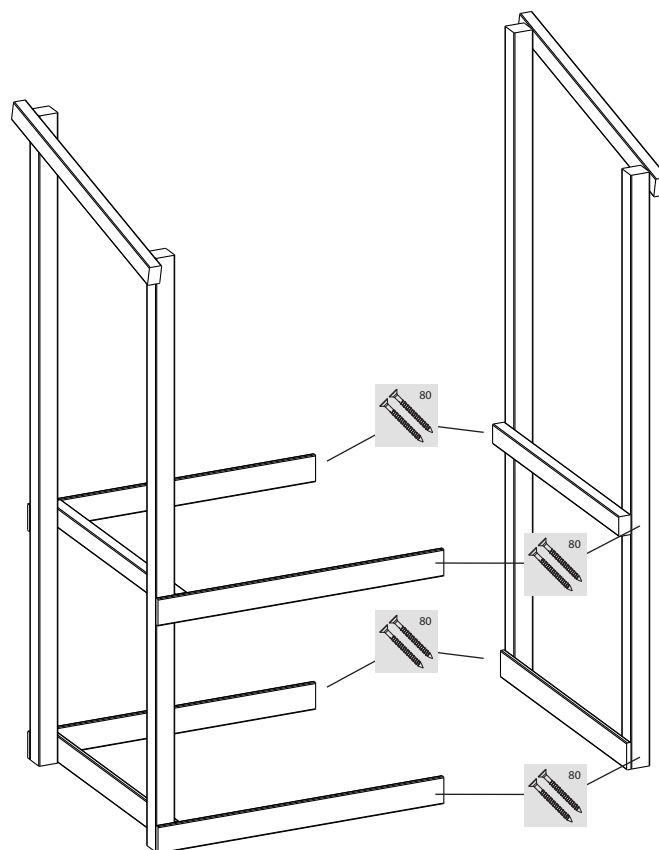
4x

3



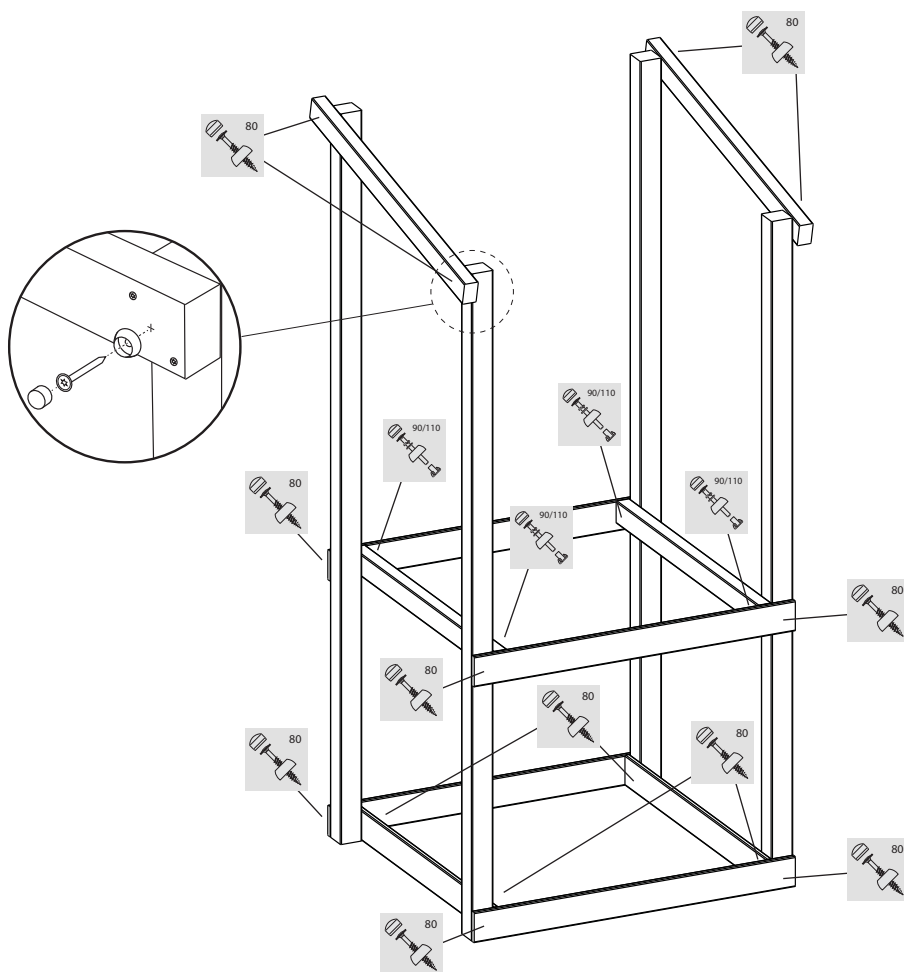
4x

4



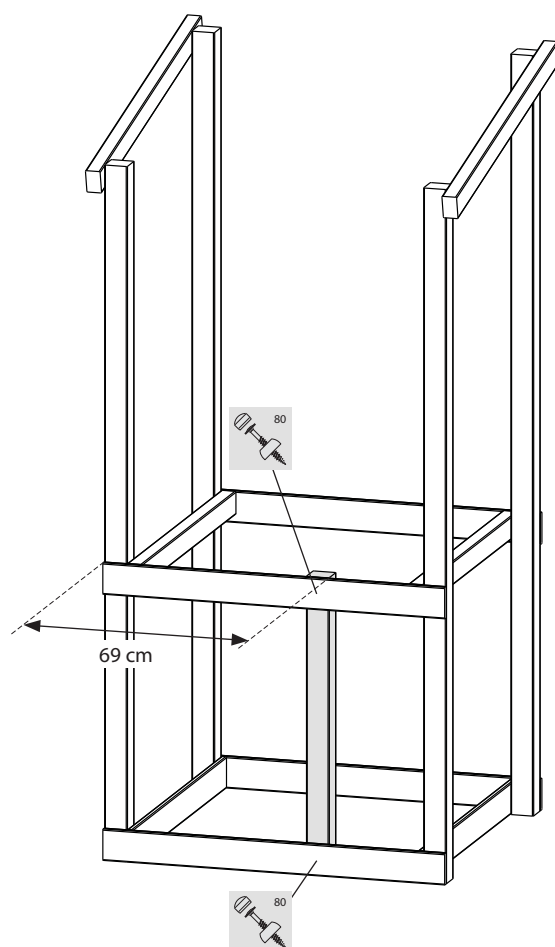
80 **16x**
90/110 **4x**

5



D **1x**
80 **2x**

6



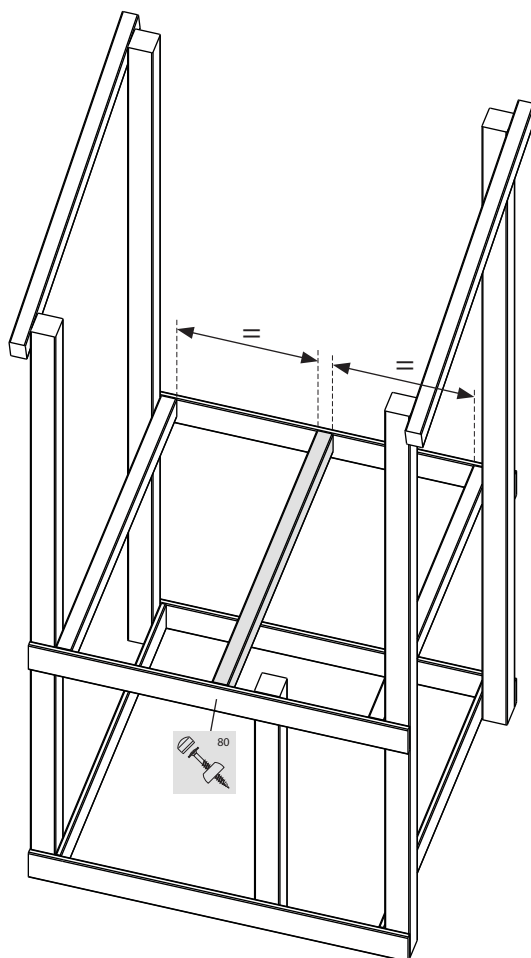


1x



2x

7



1x

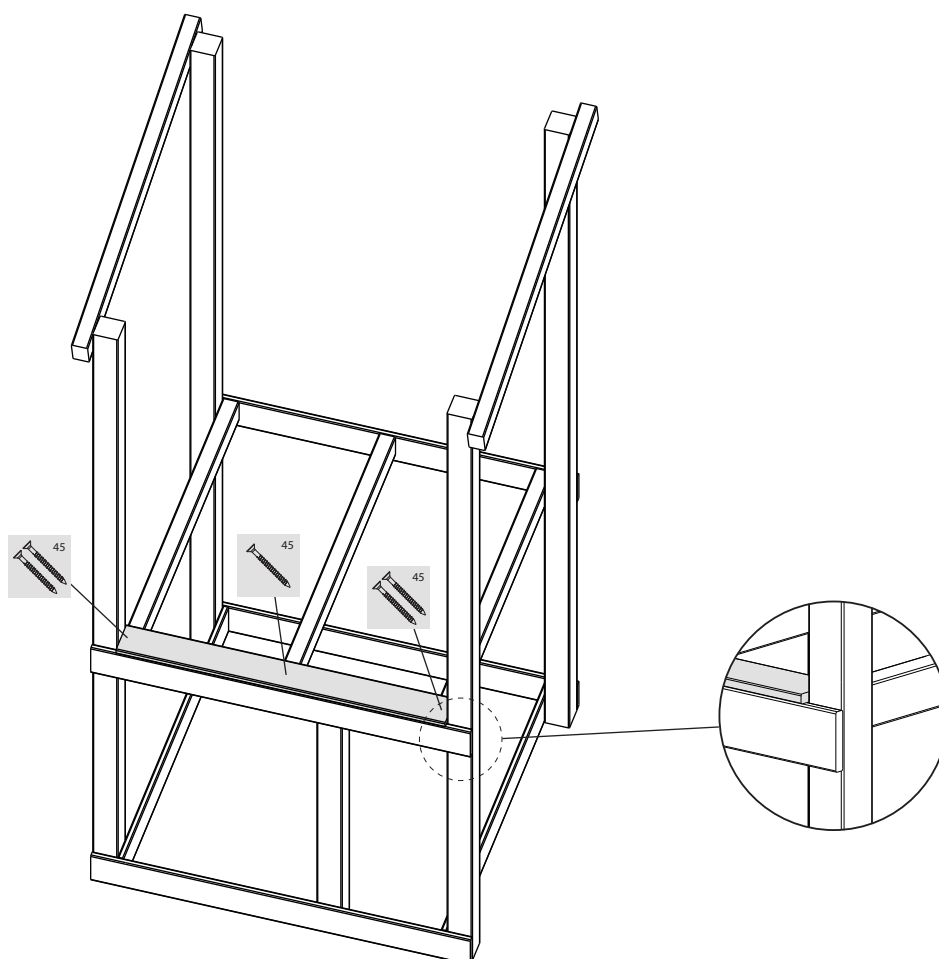


2x



1x

8a





5x/9x

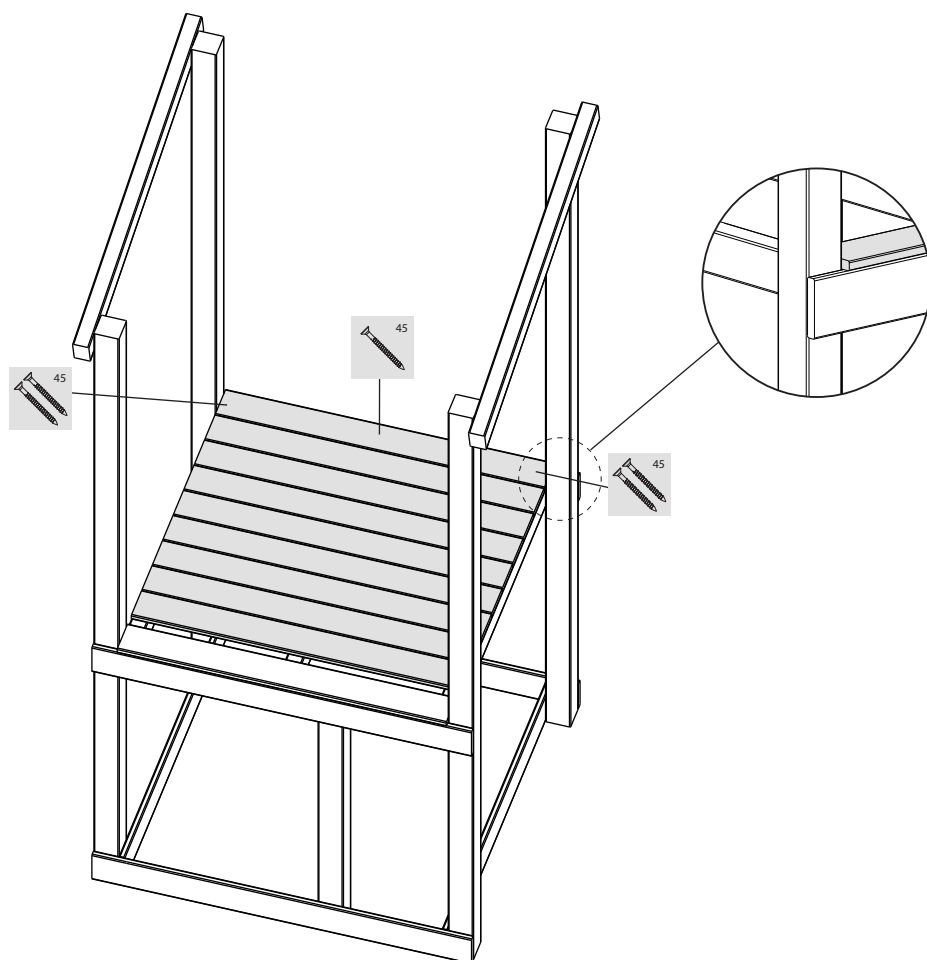


18x



9x

8b



1x

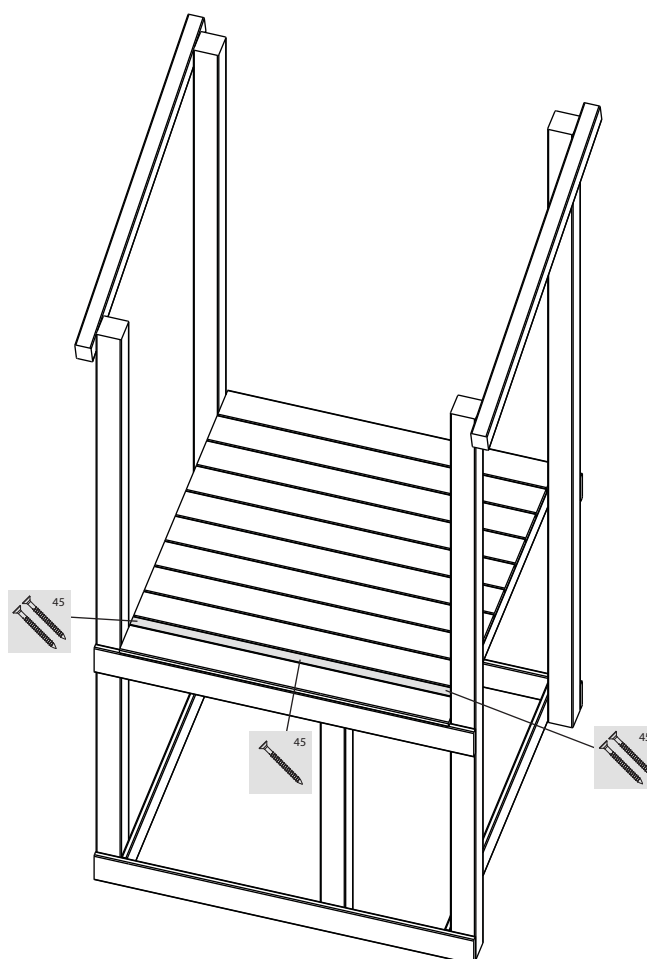
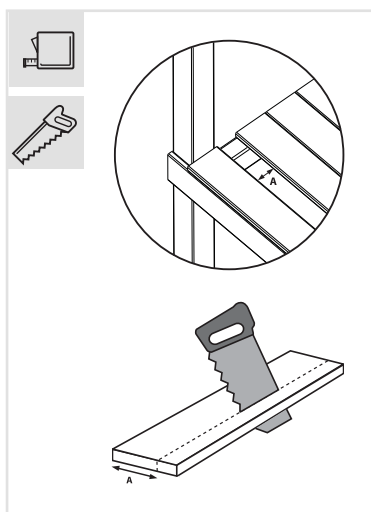


2x

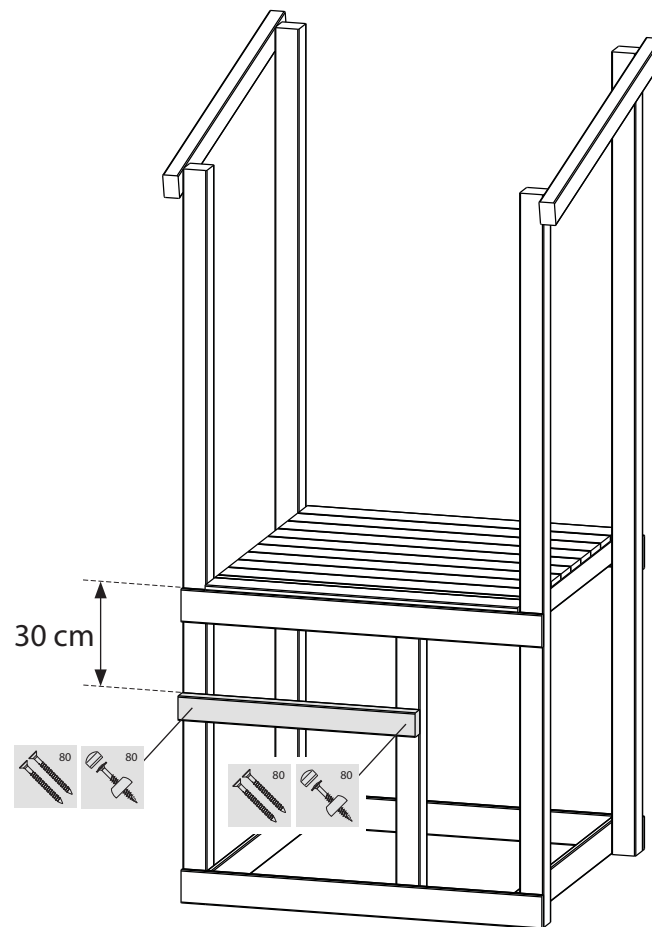
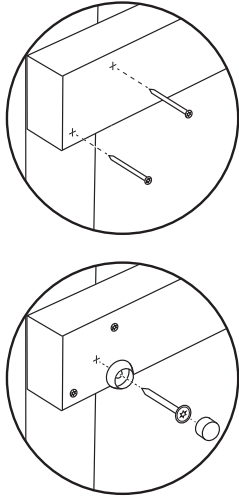


1x

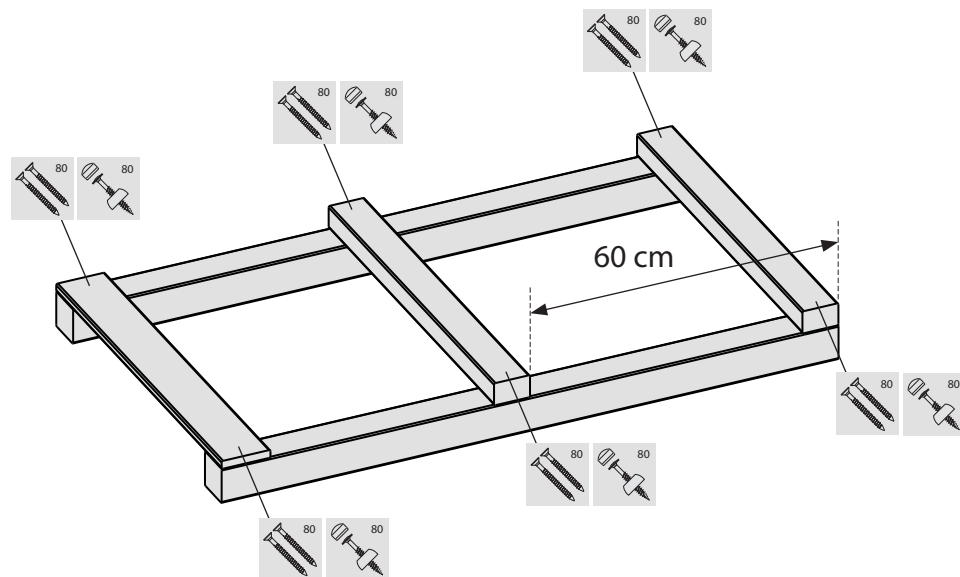
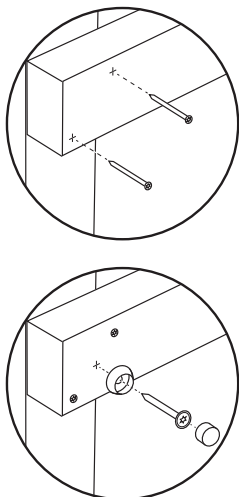
8c



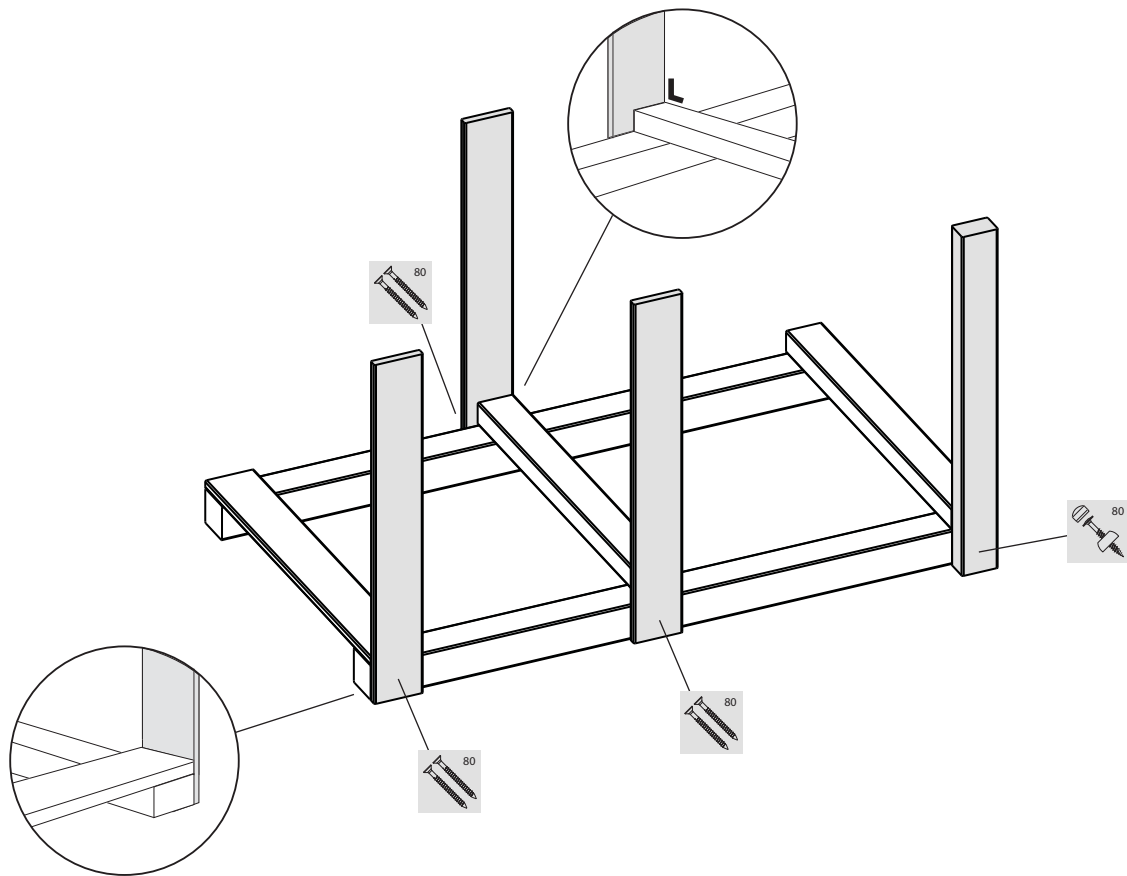
- H** 1x
- 80** 2x
- 80** 2x



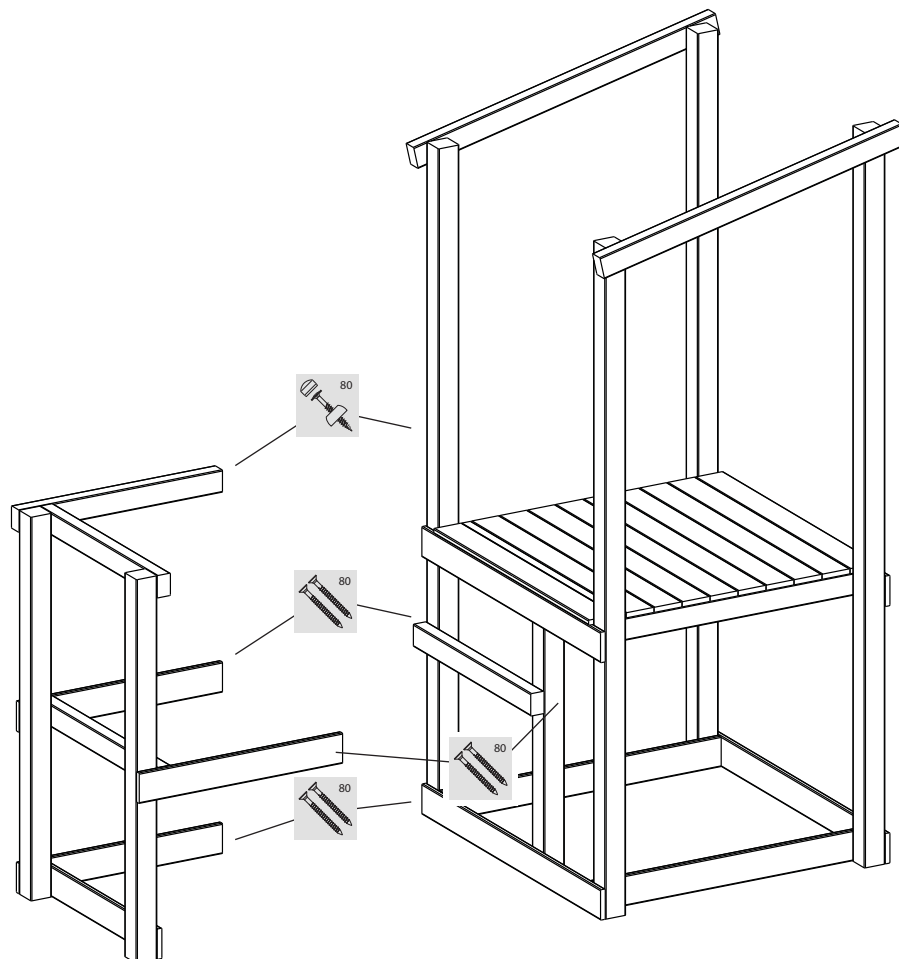
- C** 2x
- H** 2x
- P** 1x
- 80** 6x
- 80** 6x



- H** 1x
- P** 3x
-  80 **3x**
-  80 **1x**



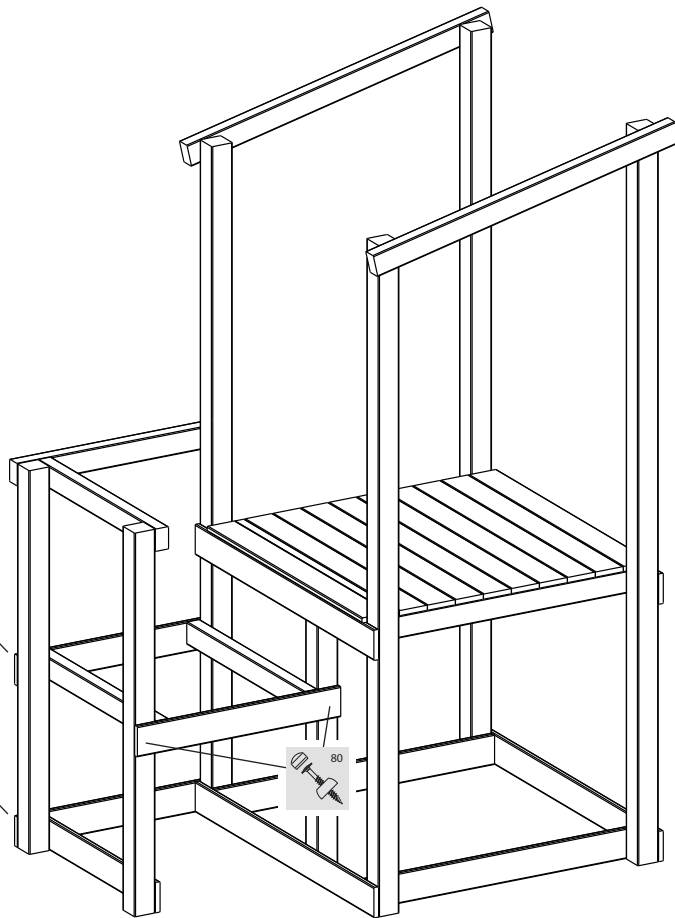
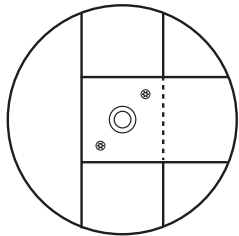
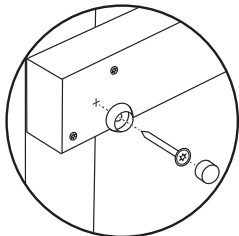
-  80 **3x**
-  80 **1x**





6x

13

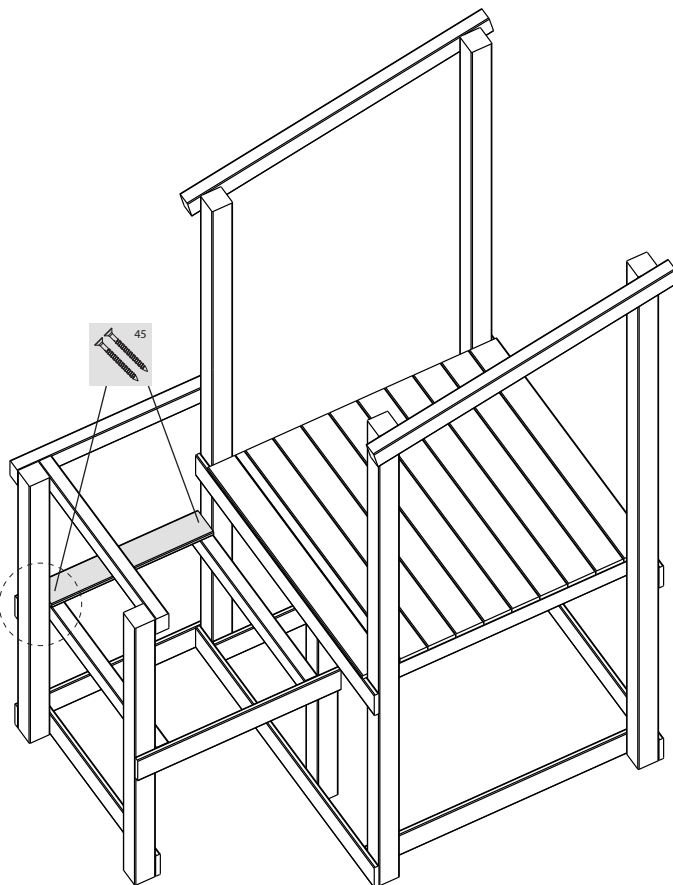
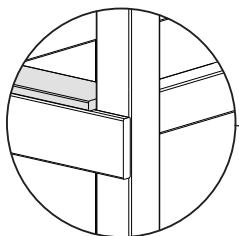


1x



2x

14a



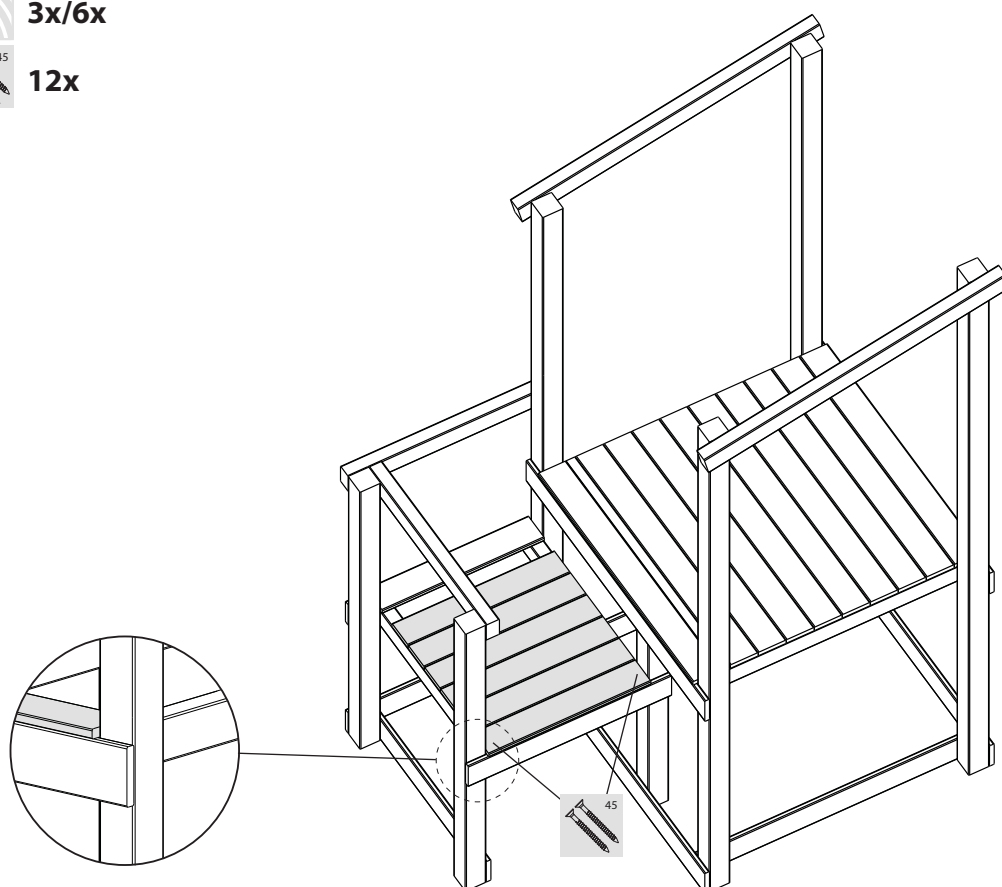


3x/6x



12x

14b

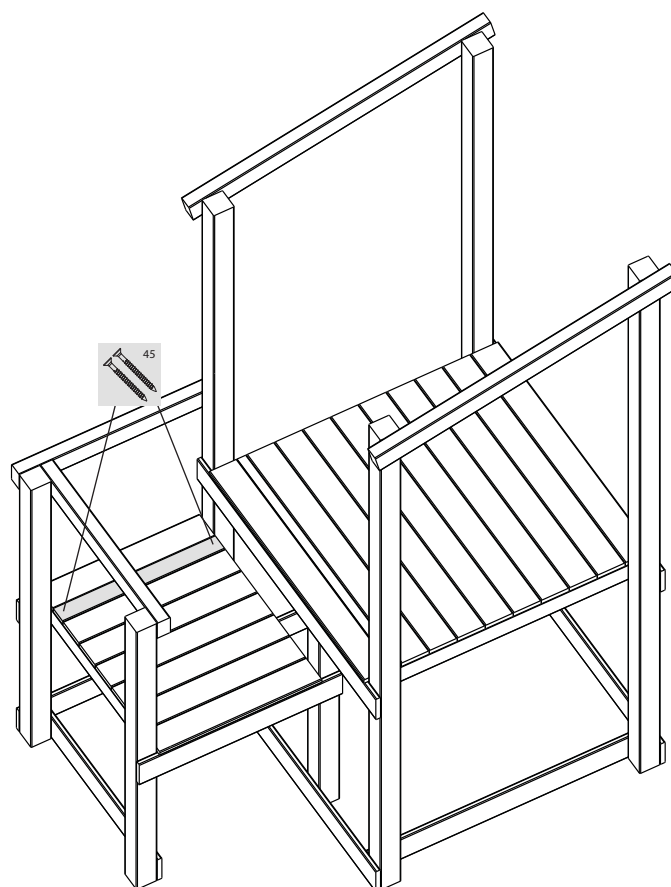
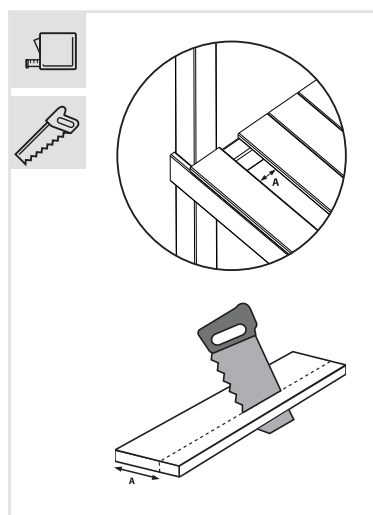


1x



2x

14c



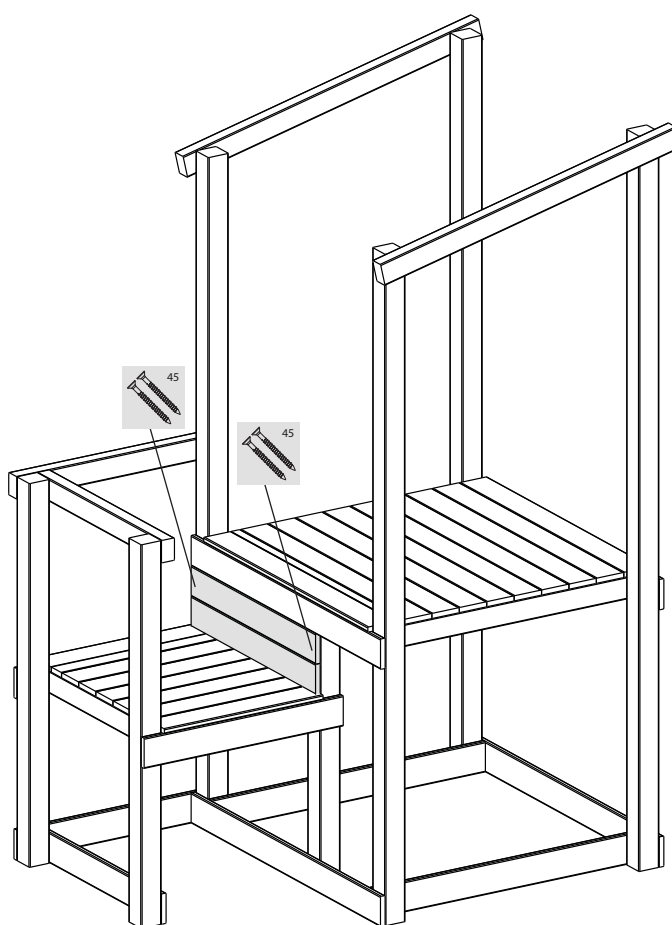
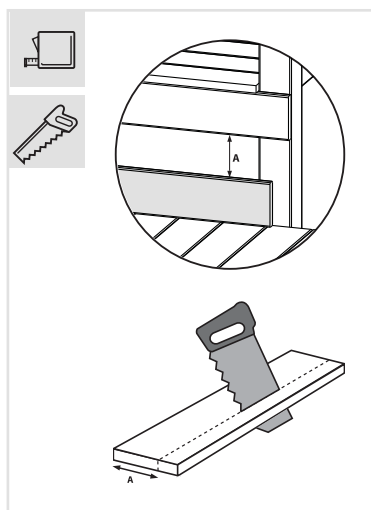


1x/2x



4x

15

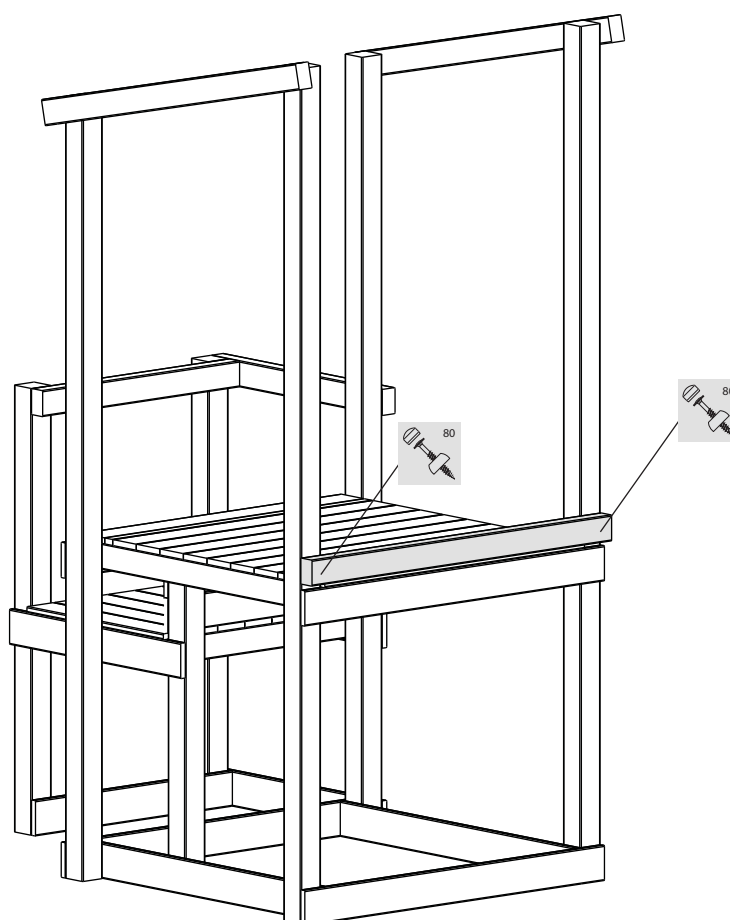


1x



2x

16a



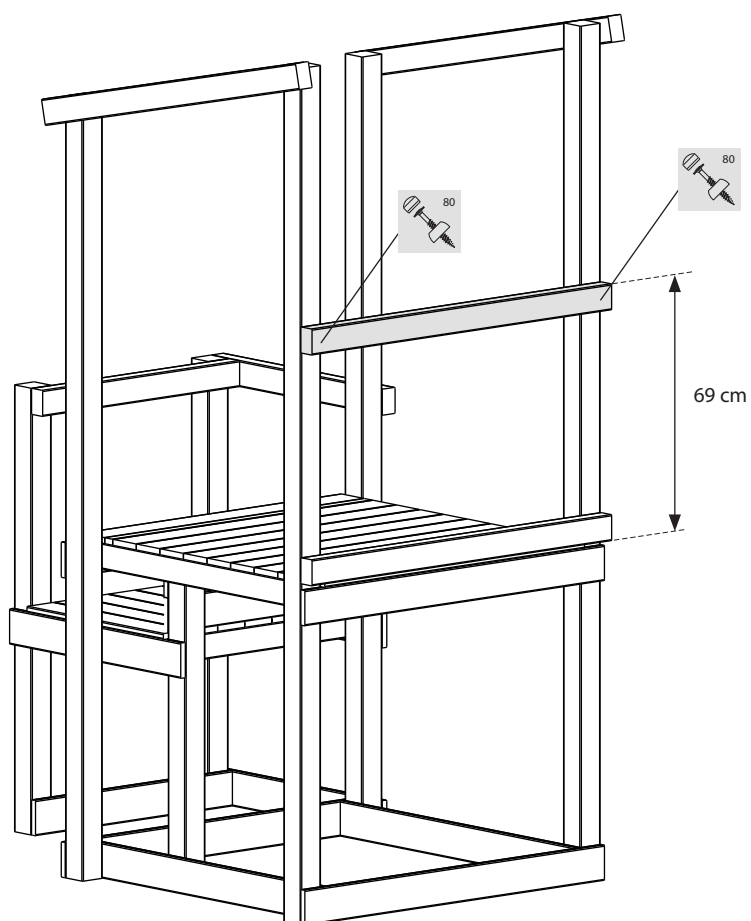


1x



2x

16b

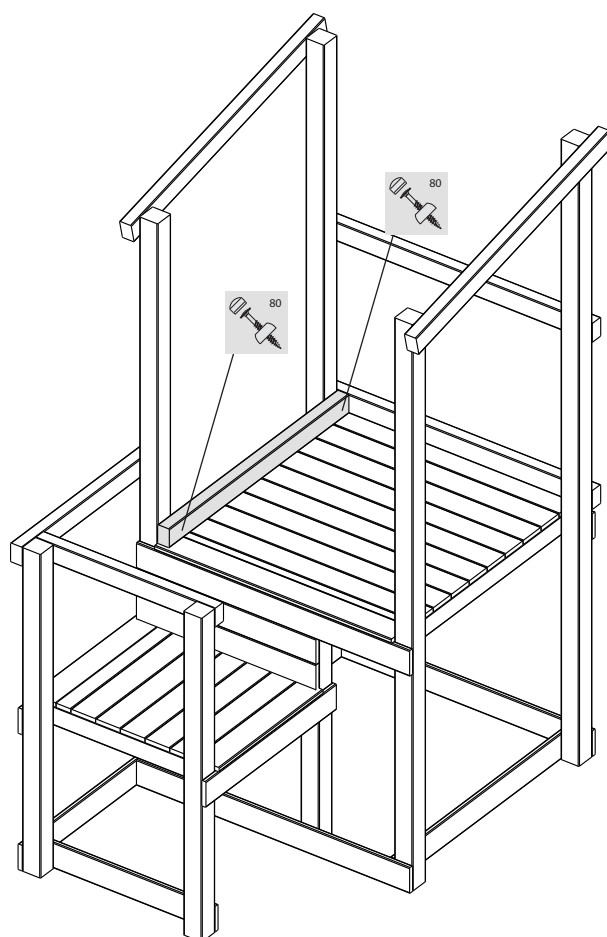


1x



2x

17a



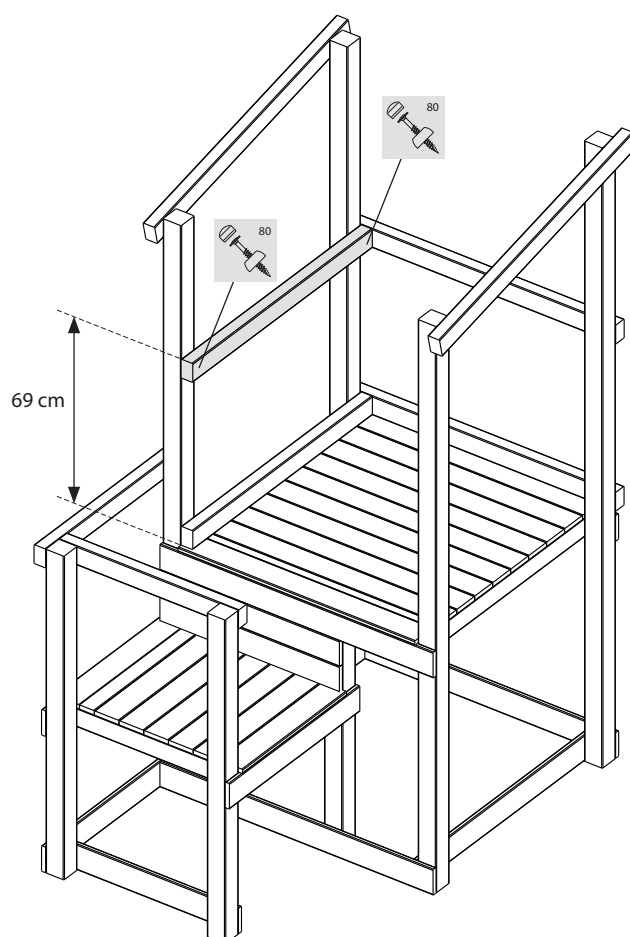


1x



2x

17b

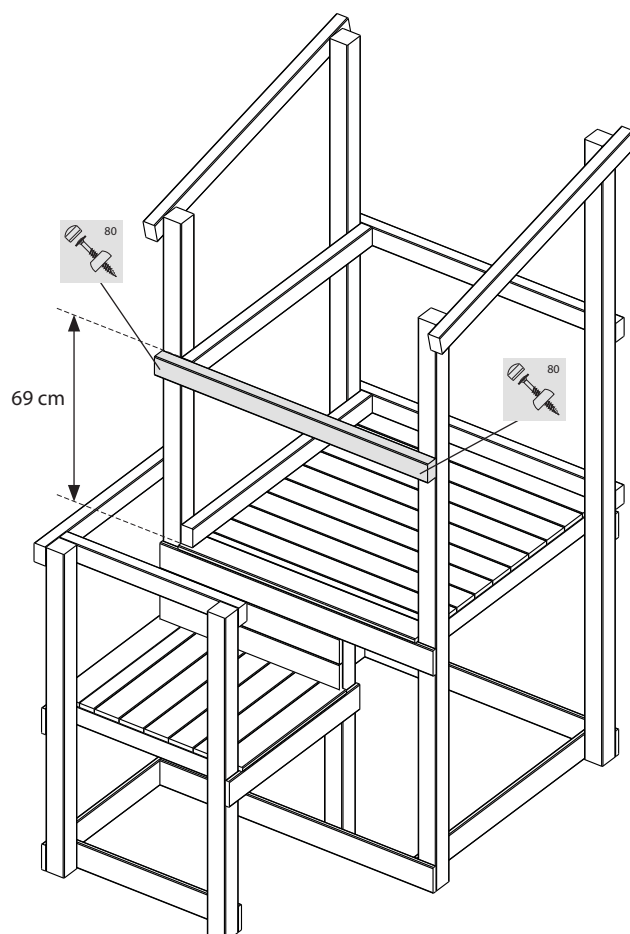


1x



2x

18





1x

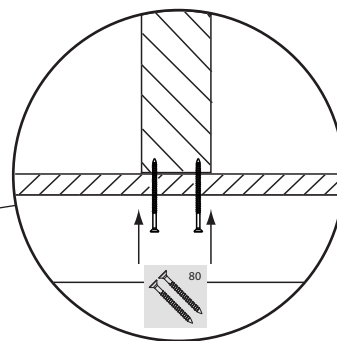
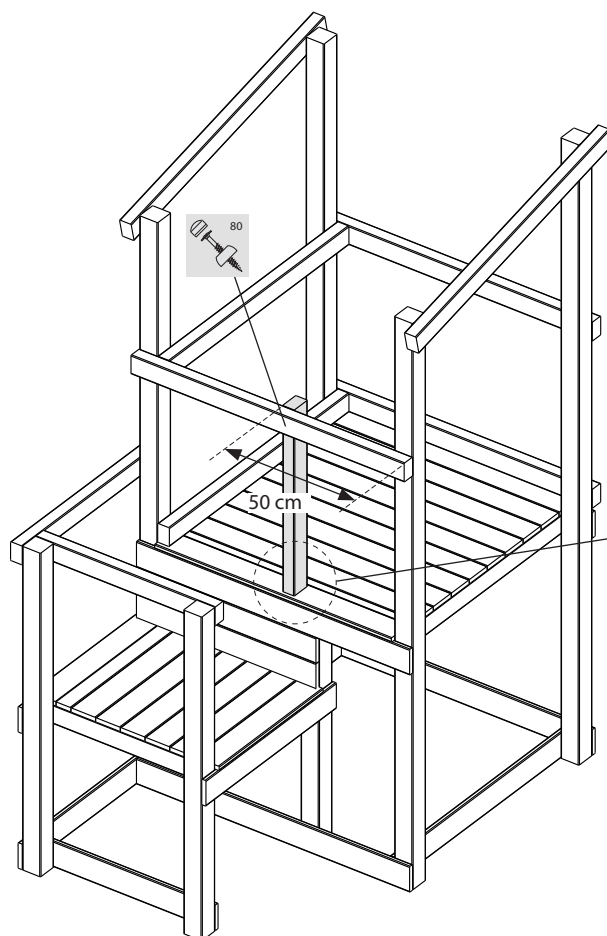


1x



1x

19

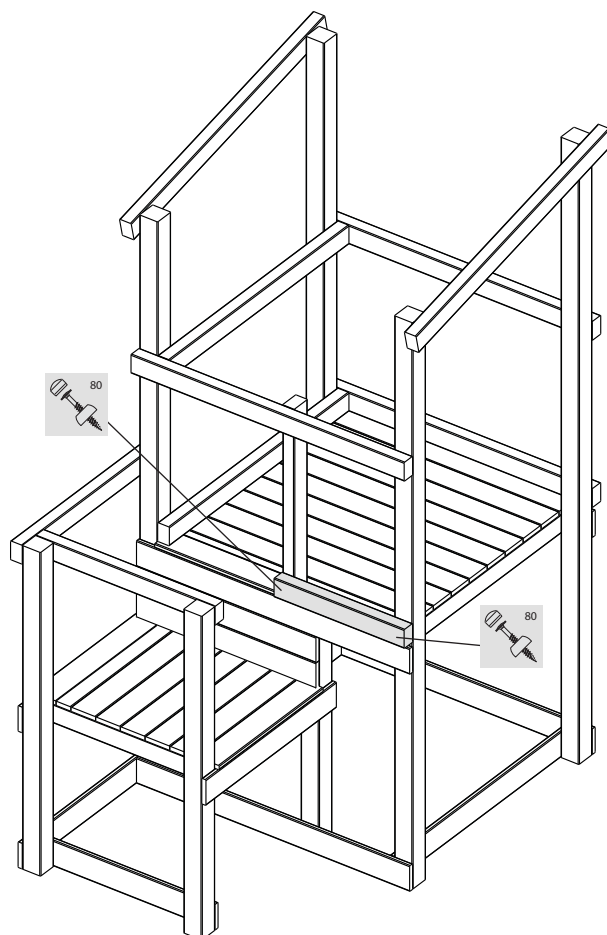


1x



2x

20



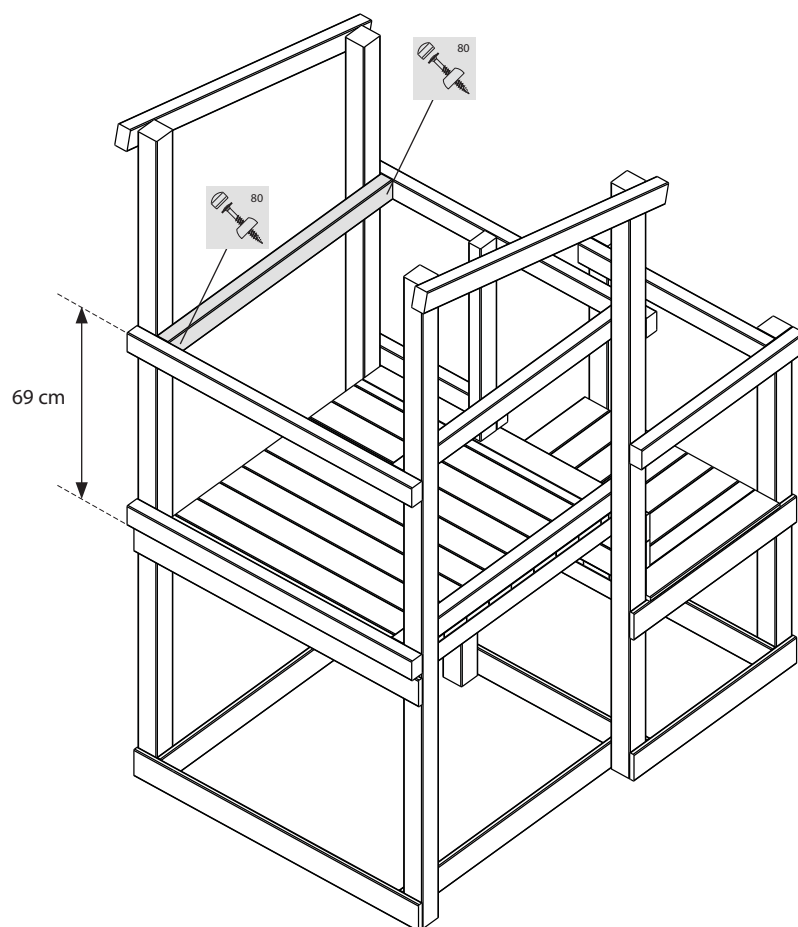


1x



2x

21

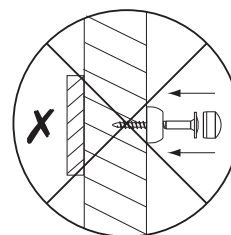
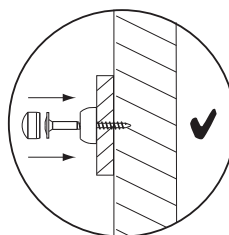
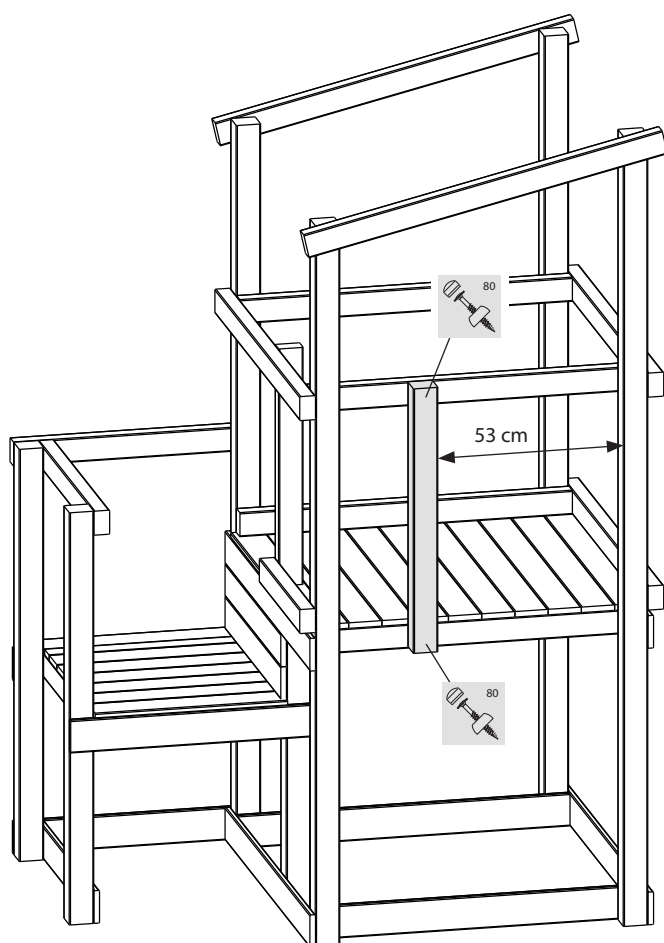


1x



2x

22



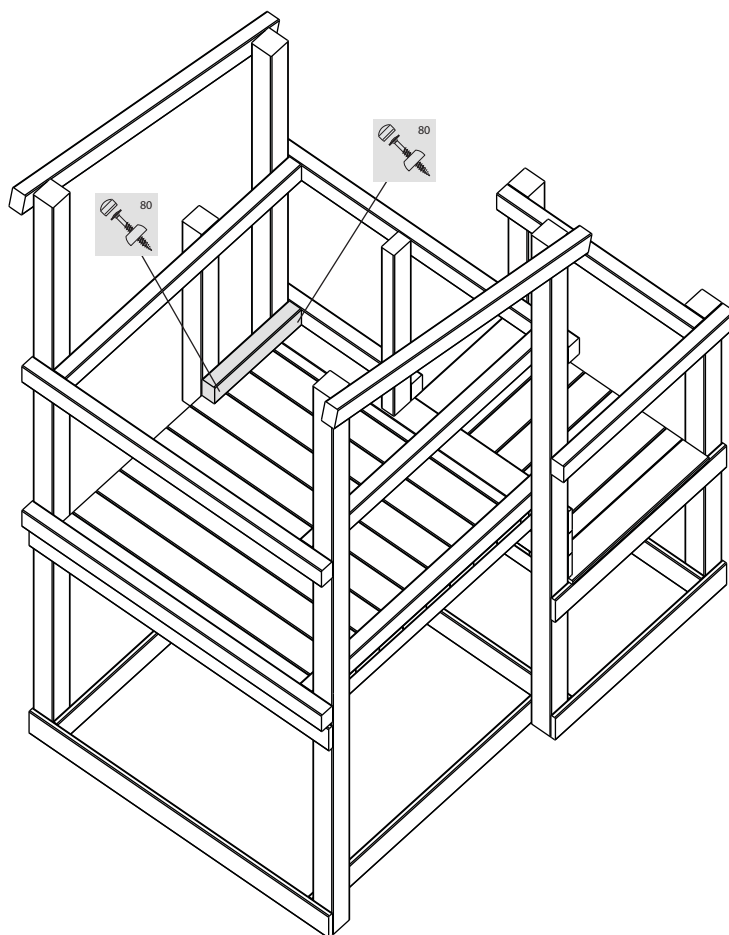


1x



2x

23

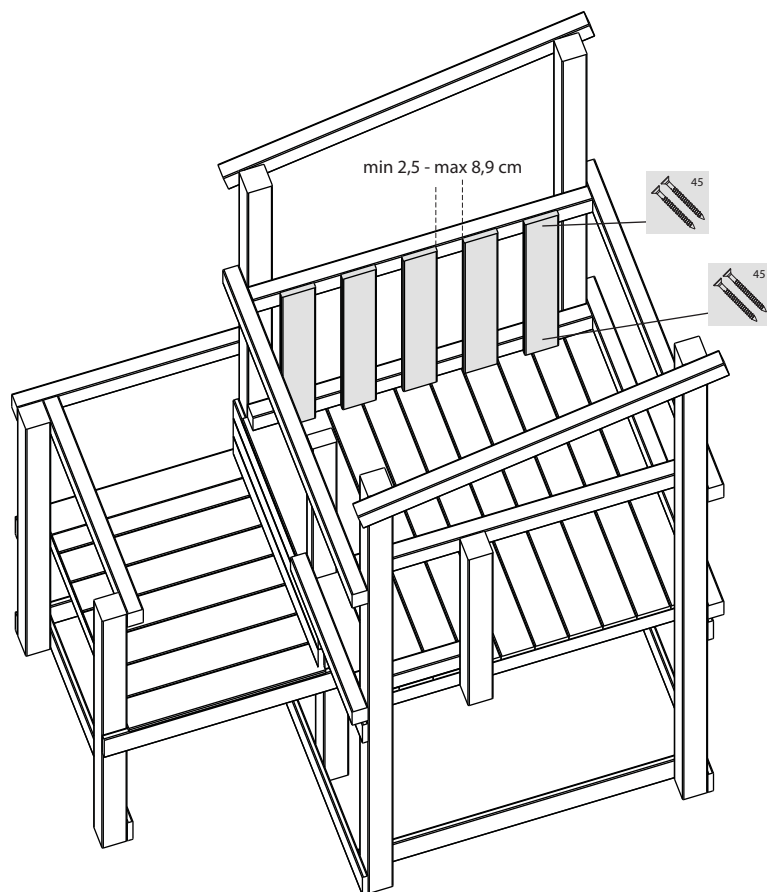


4x/5x



10x

24



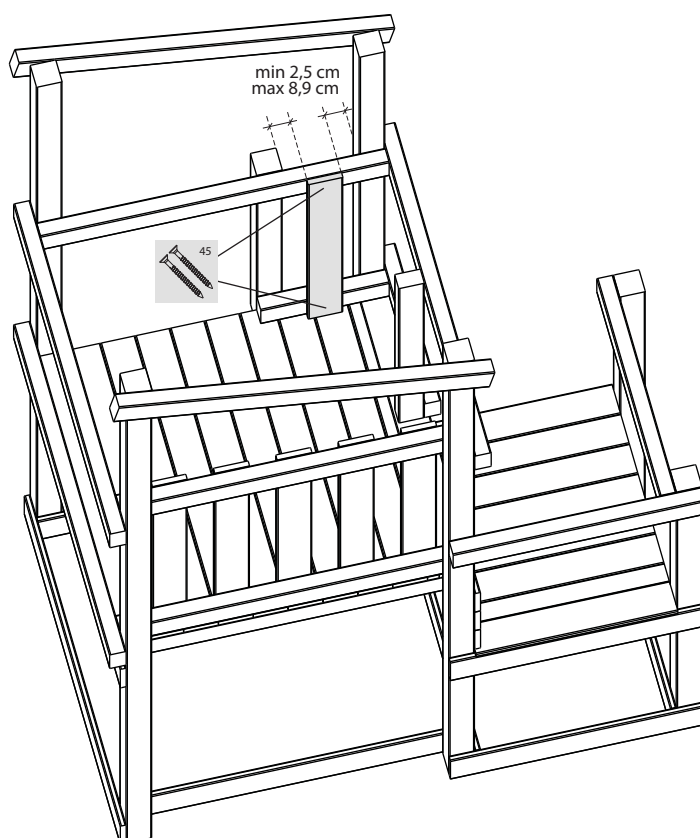


1x



2x

25

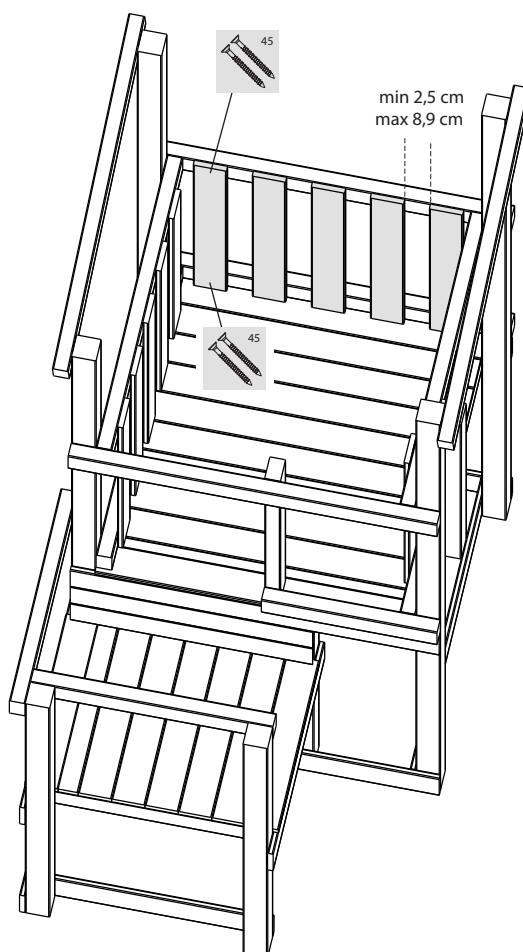


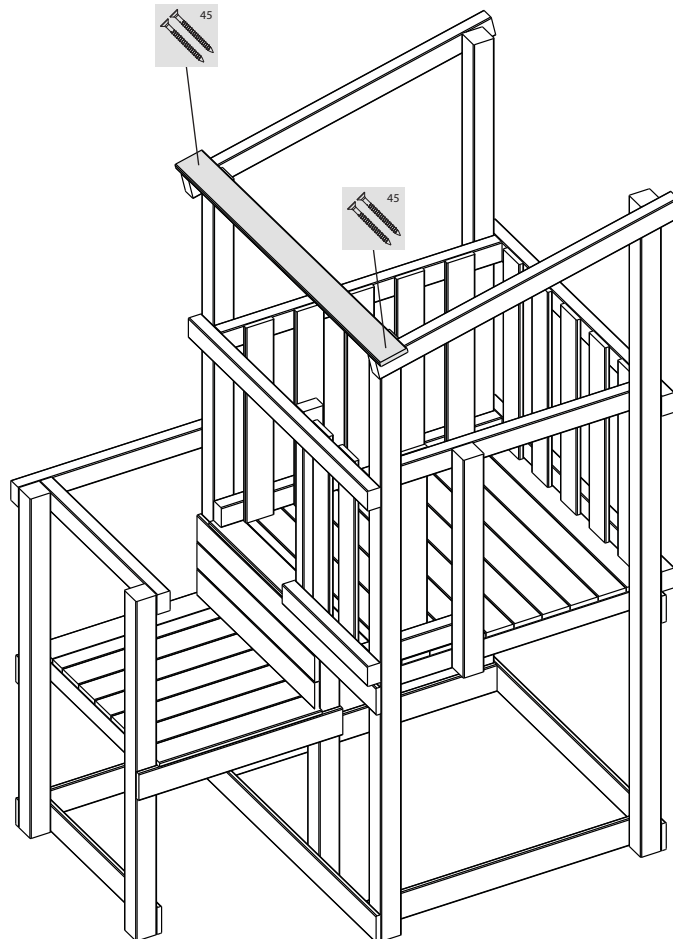
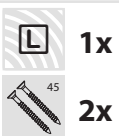
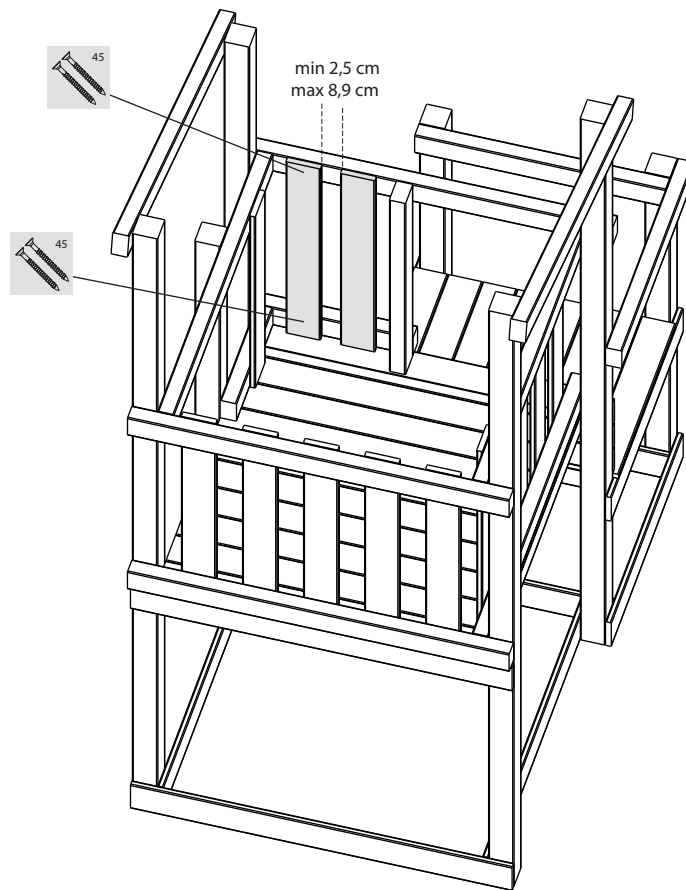
4x/5x



10x

26





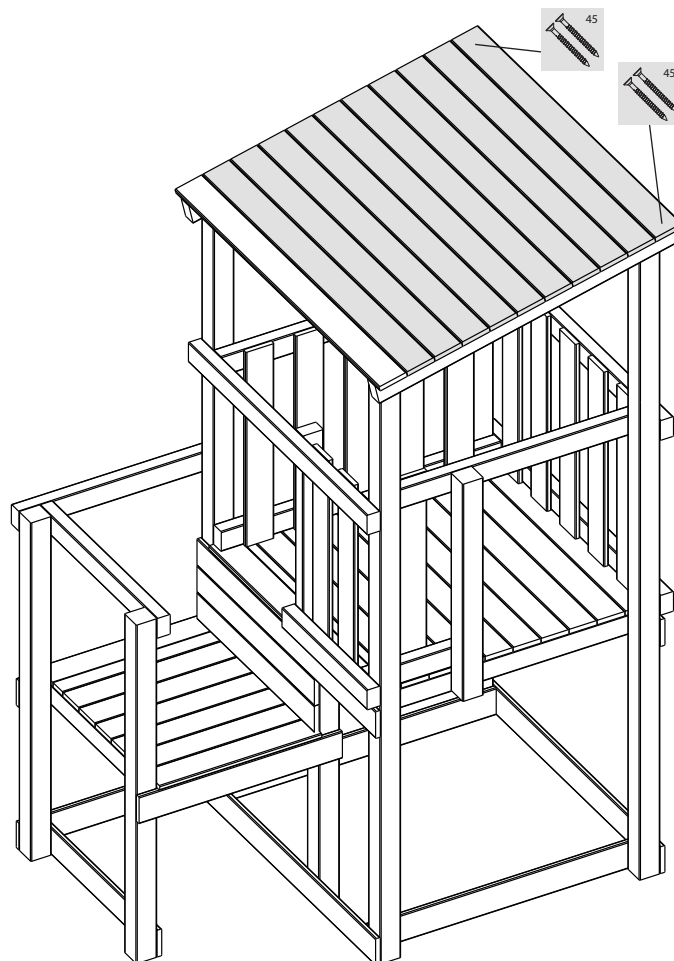


7x/10x



20x

28b



2x

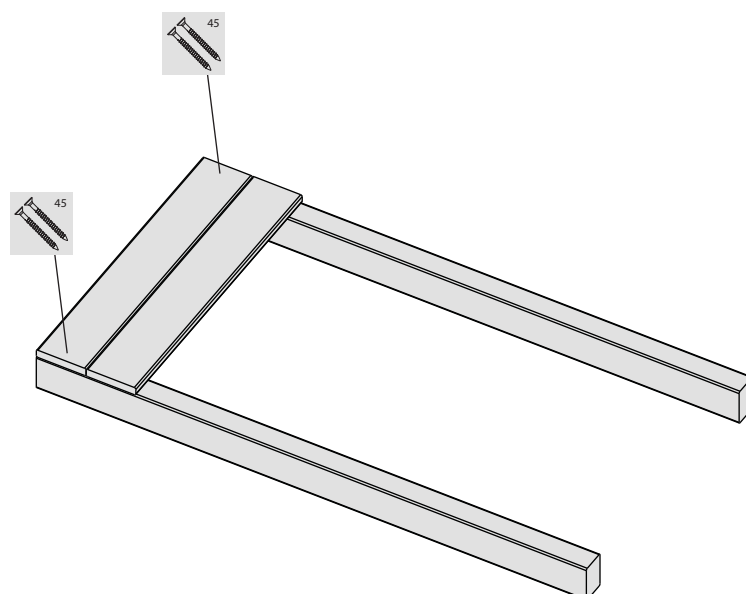


1x/2x



4x

29a



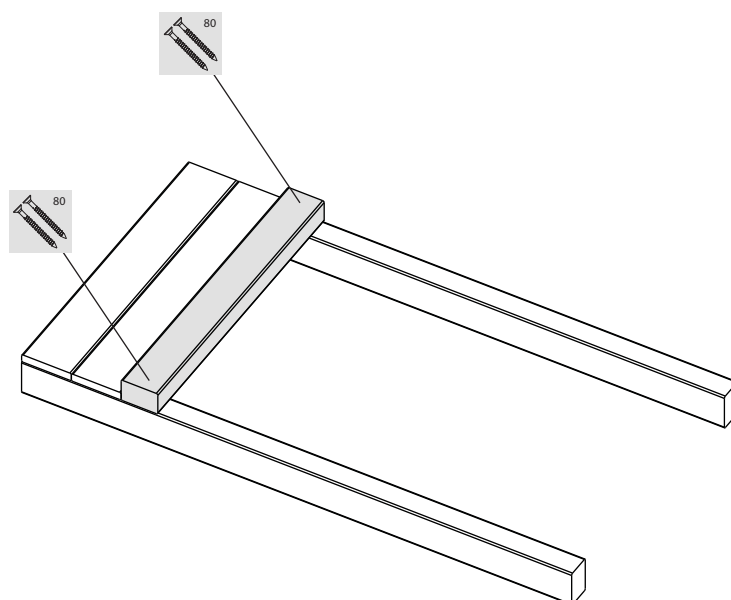


1x



2x

29b



2x



4x/6x

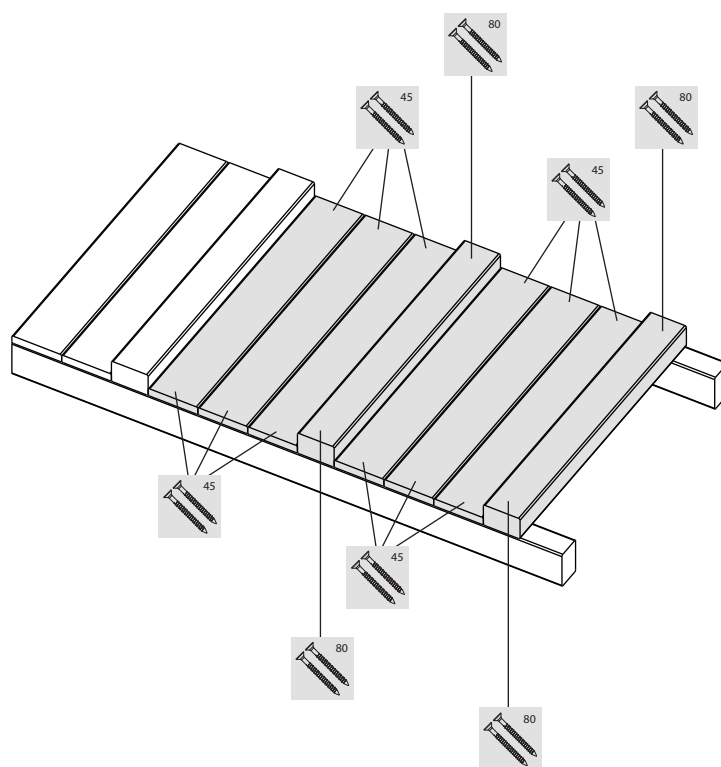


12x



4x

29c



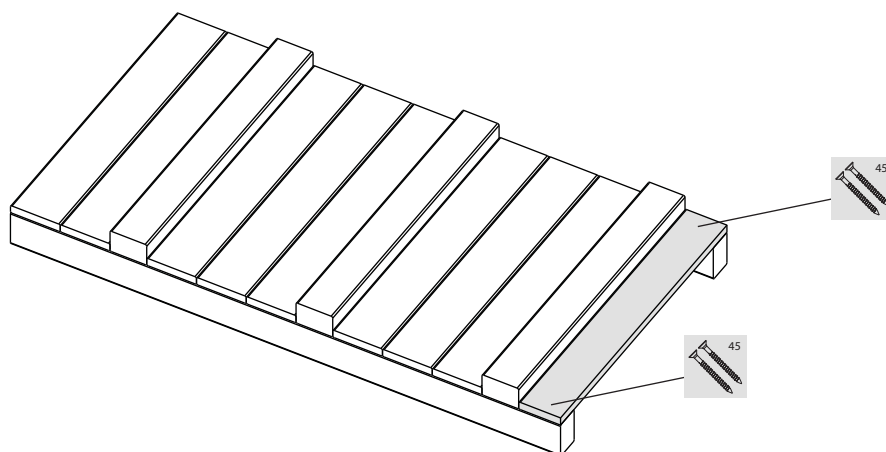
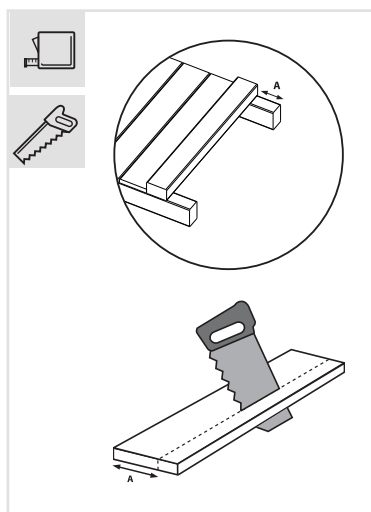


1x



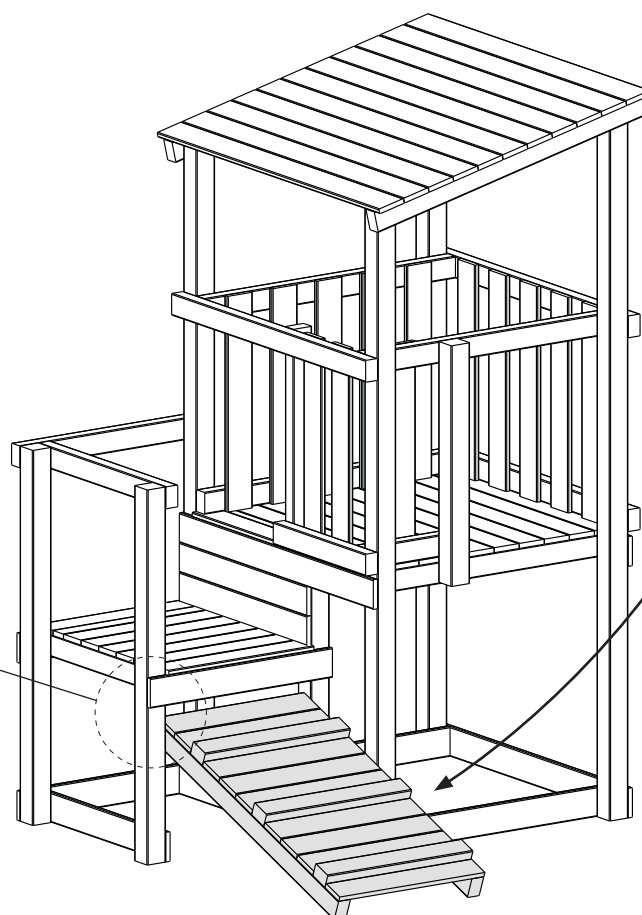
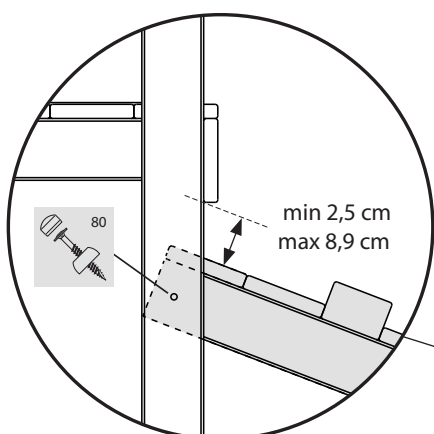
2x

29d



2x

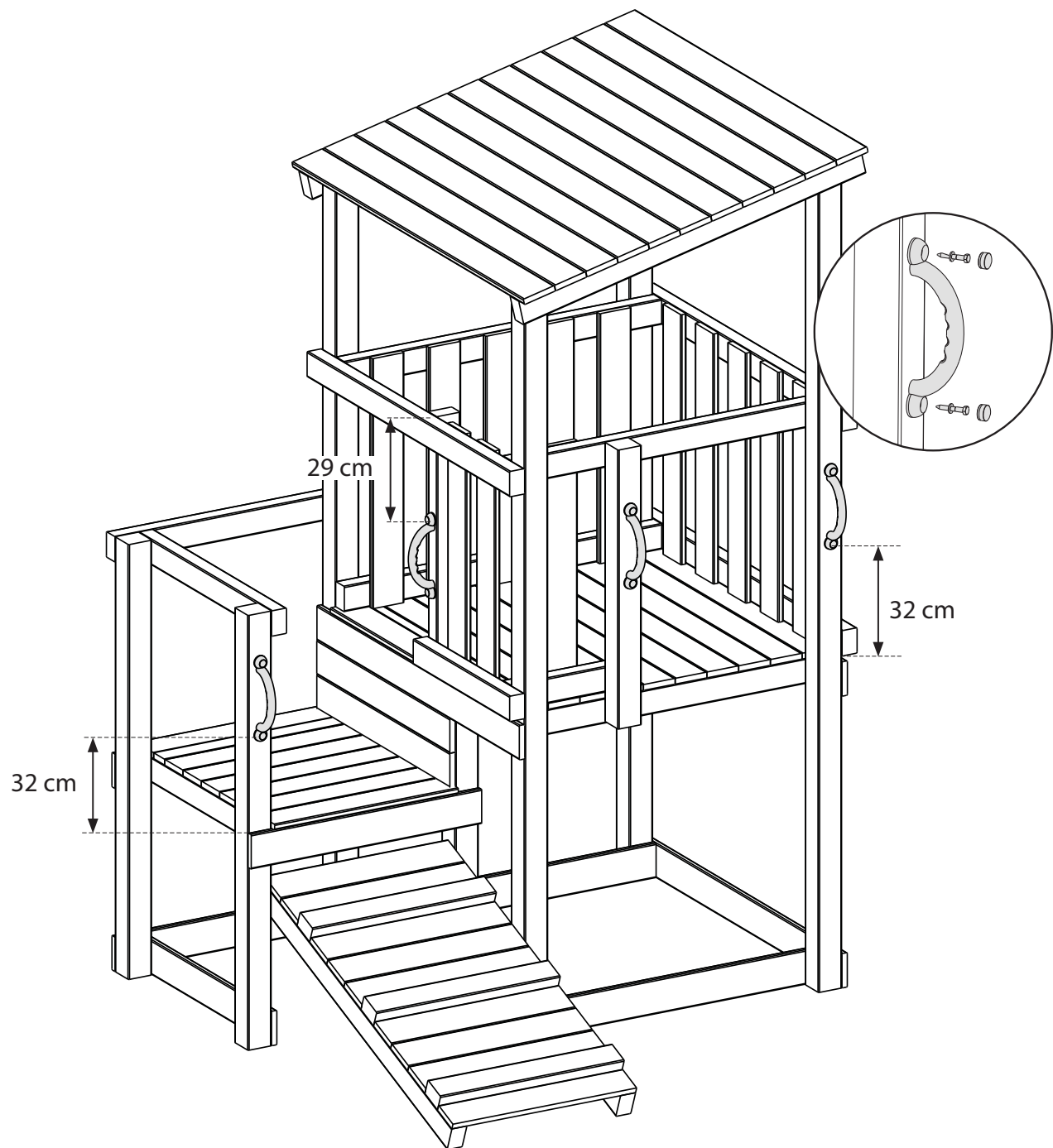
30

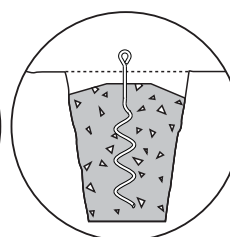
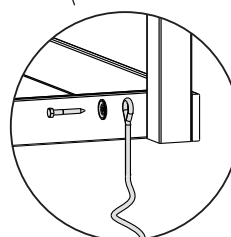
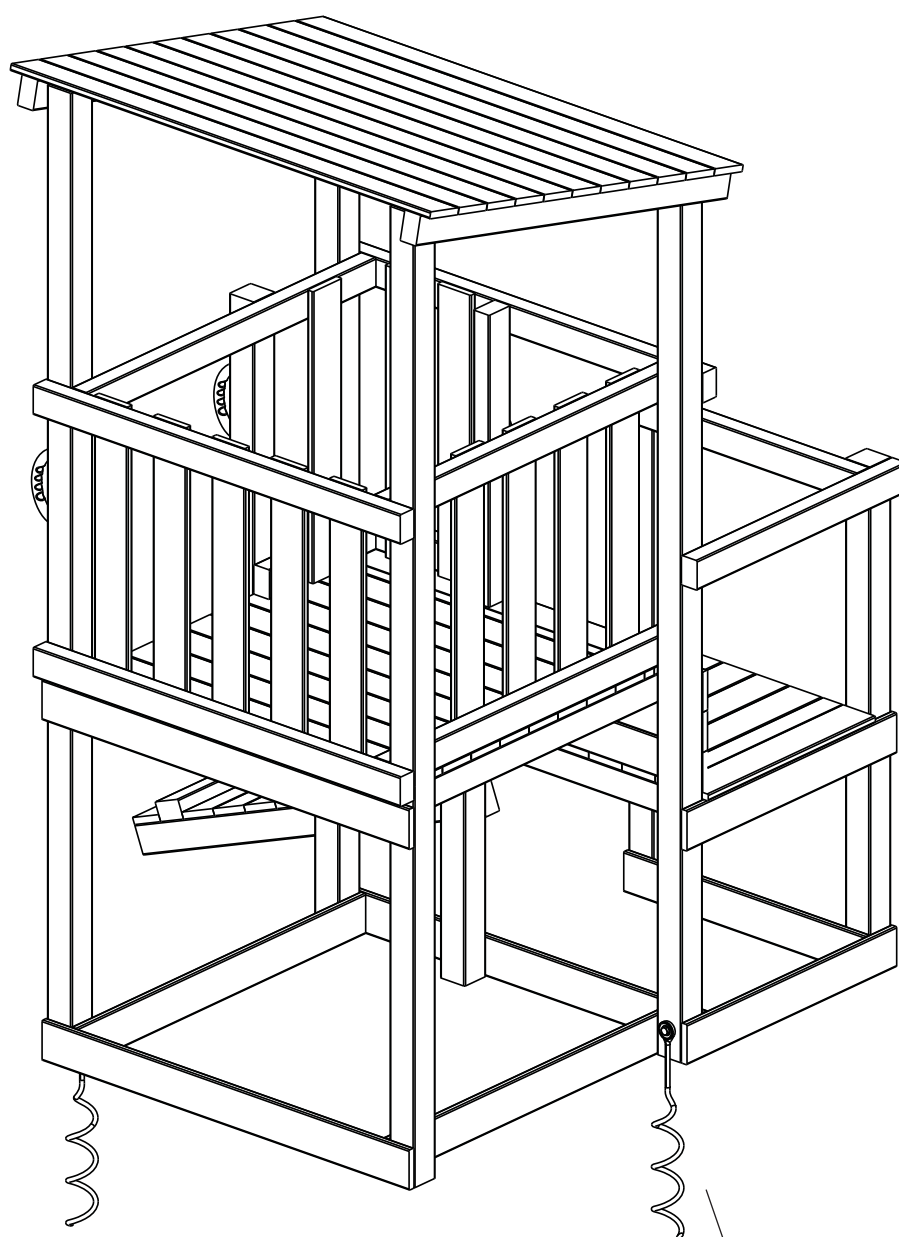
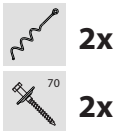




4x

31





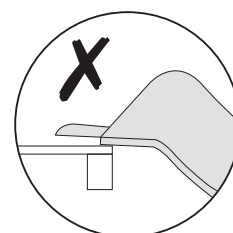
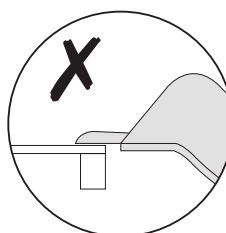
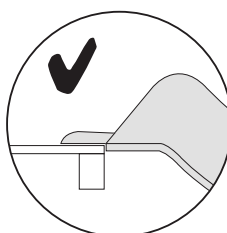
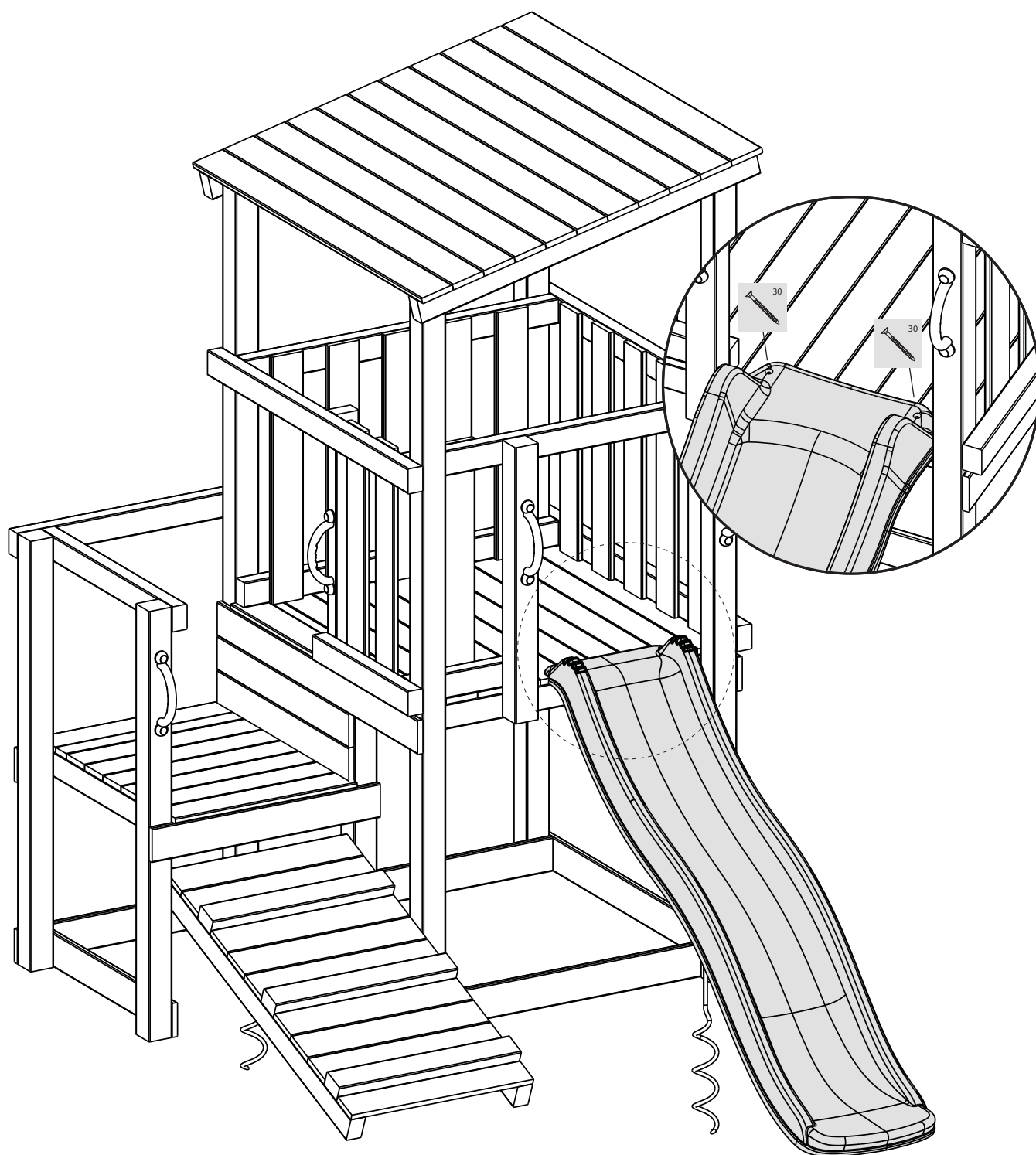


1x



2x

33



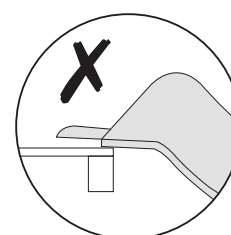
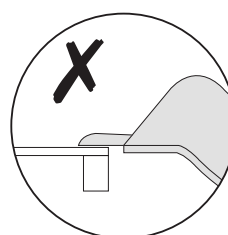
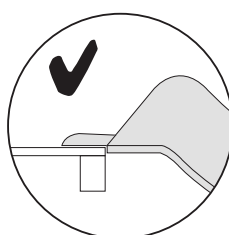
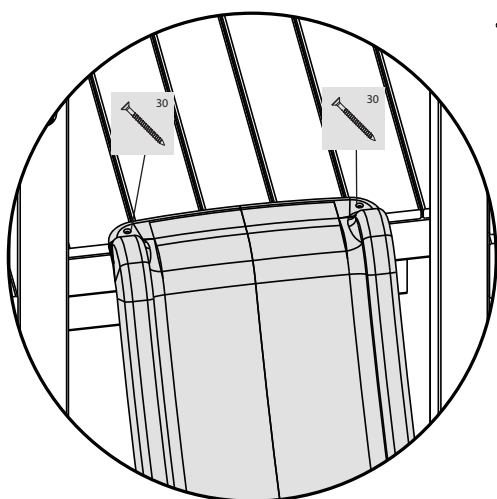
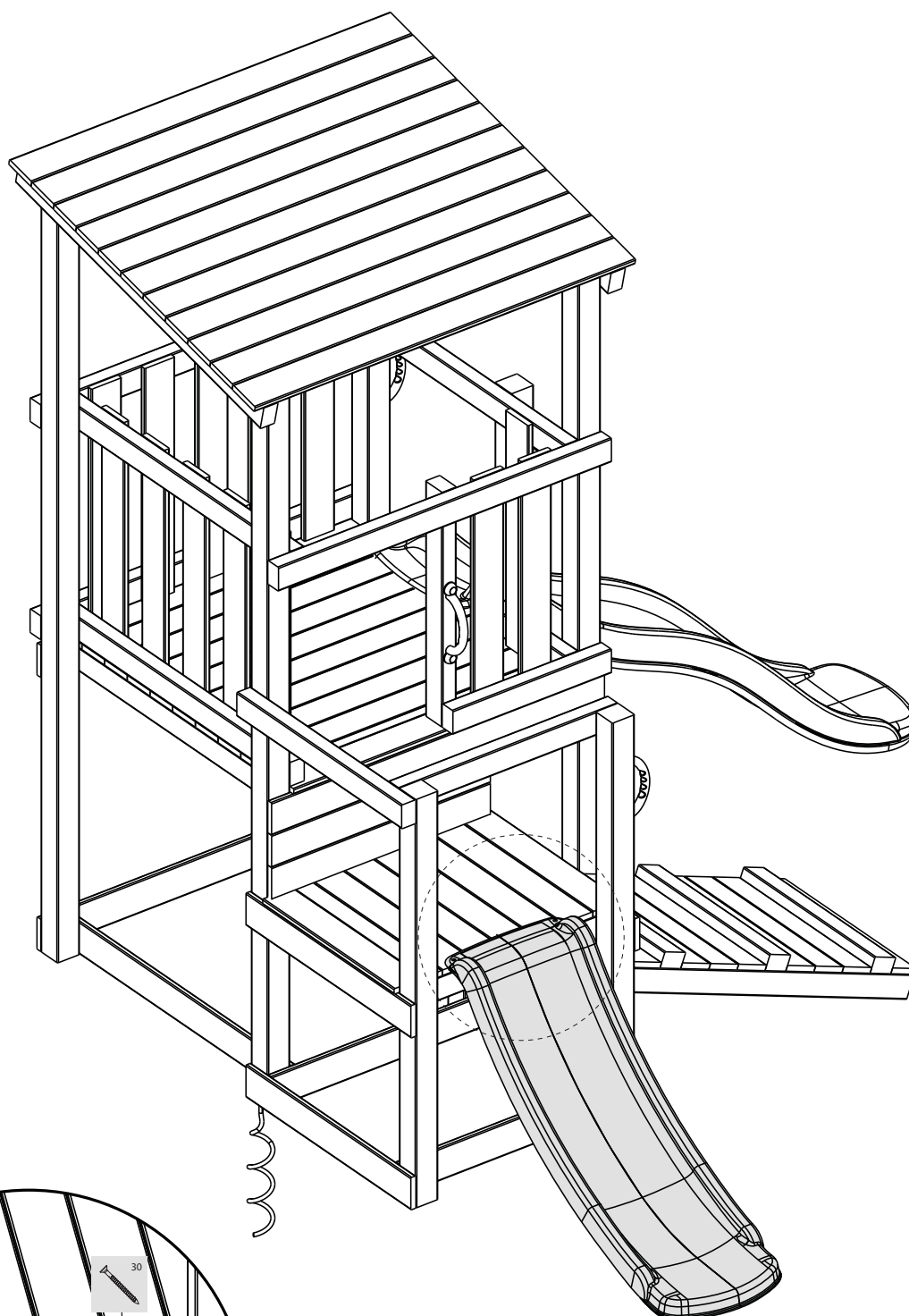


(1x) (optional)



(2x)

34a



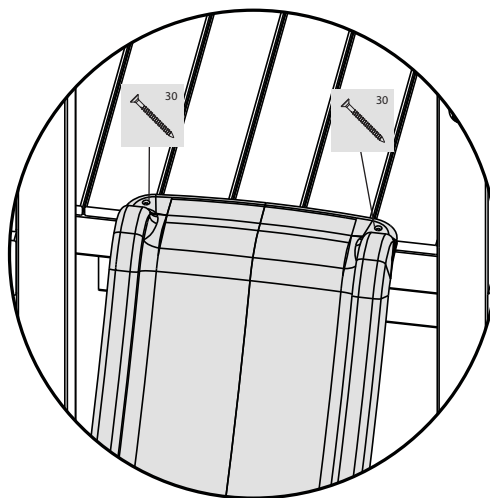
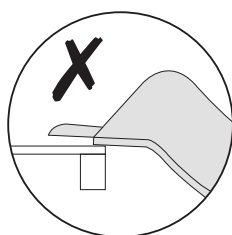
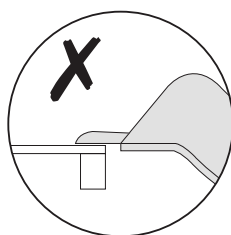
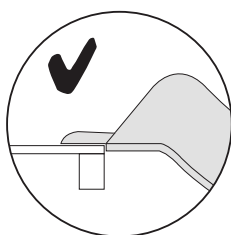
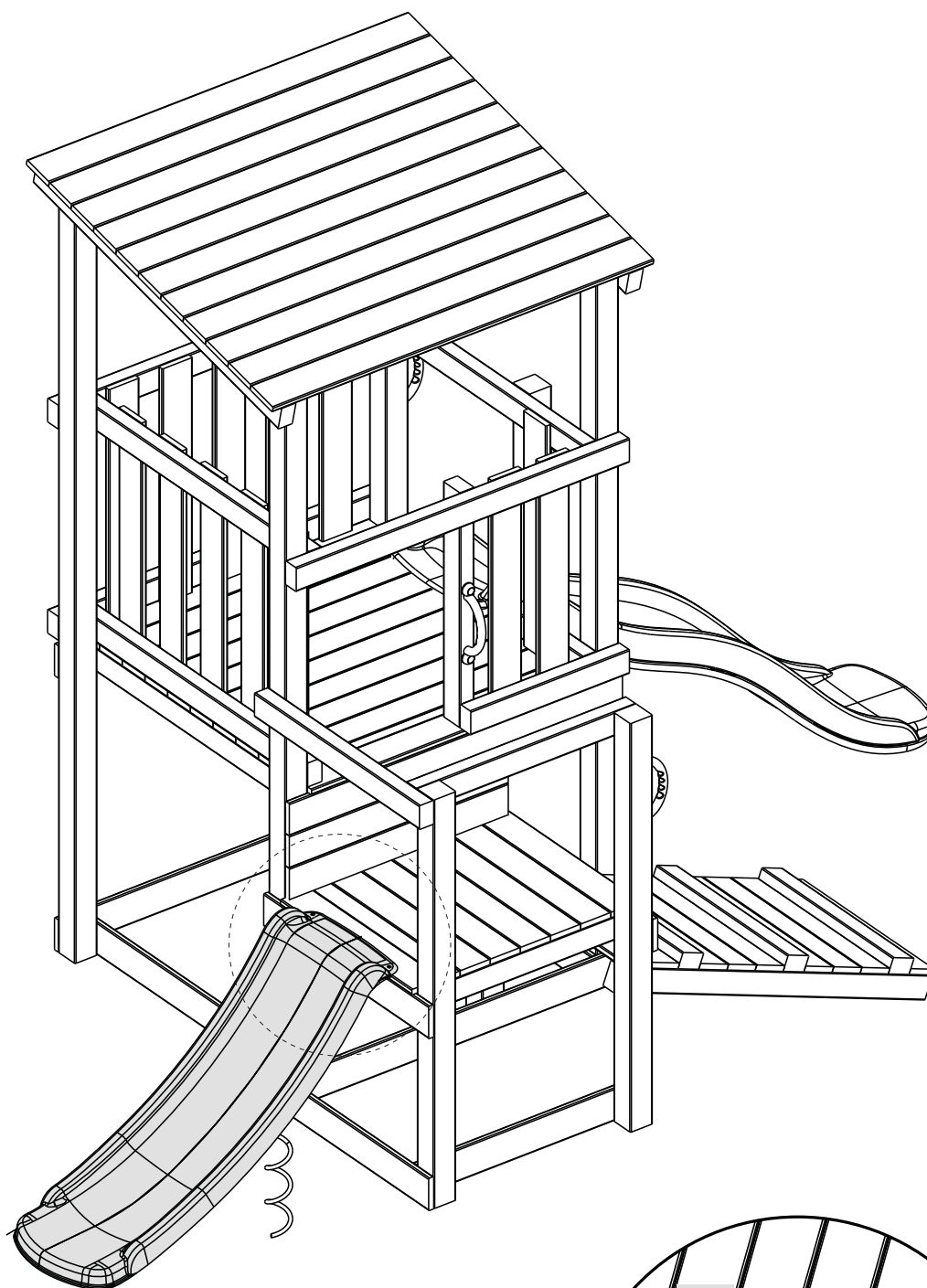


(1x) (optional)



(2x)

34b





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