blue rabbit 2.0

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



TÜVNORD
TÜV NORD CERT GmbH
Type Tested
tuev-nord.de

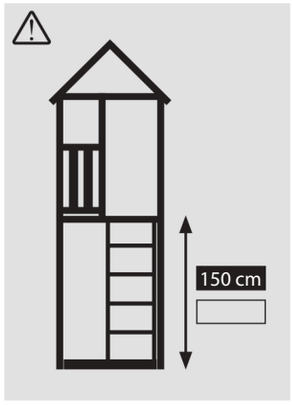
IM008.001.003-v**05** (2025-08)

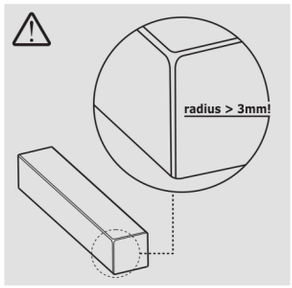
blue rabbit 2.0

22
PAP

CE
EN 71-1,3 & 8

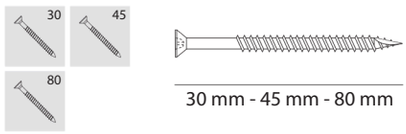
2x	A	88 mm	88 mm	270 cm
2x	B	88 mm	88 mm	221 cm
1x	C	88 mm	88 mm	127 cm
1x	D	88 mm	88 mm	78 cm
2x	E	68 mm	44 mm	166 cm
2x	F	68 mm	44 mm	160 cm
7x	G	68 mm	44 mm	150 cm
6x	H	68 mm	44 mm	130 cm
1x	I	68 mm	44 mm	112 cm
2x	J	68 mm	44 mm	86 cm
2x	K	68 mm	44 mm	73 cm
2x	L	68 mm	44 mm	57 cm
4x	M	68 mm	44 mm	50 cm
2x	N	68 mm	44 mm	35 cm
17x	O	140 nn	16 mm	175 cm
10x	P	140 nn	16 mm	150 cm
14x	Q	140 nn	16 mm	136 cm
4x	R	140 nn	16 mm	130 cm

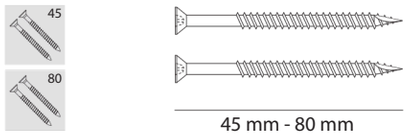


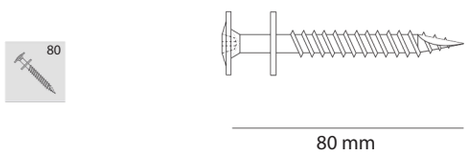


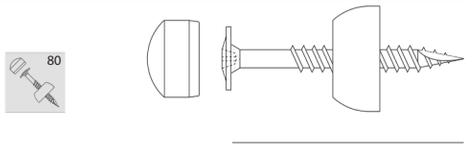
8x	S	140 mm / 16 mm	118 cm
4x	T	140 mm / 16 mm	85 cm
6x	U	140 mm / 16 mm	69 cm
4x	V	140 mm / 16 mm	30 cm

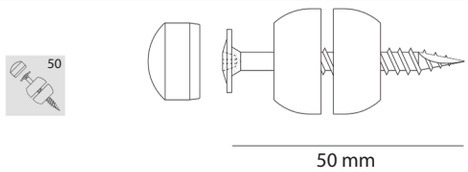
			α		
			95 mm	**120 mm**	**145 mm**
2x	1		122 cm	122 cm	122 cm
2x	2		126 cm	125 cm	128 cm
2x	3		130 cm	130 cm	133 cm
2x	4		134 cm	135 cm	139 cm
2x	5		137 cm	140 cm	145 cm
2x	6		141cm	145 cm	-
2x	7		145 cm	-	-



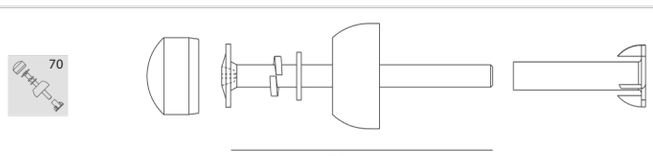




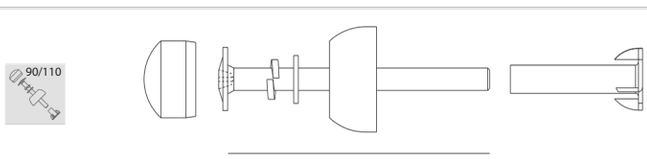




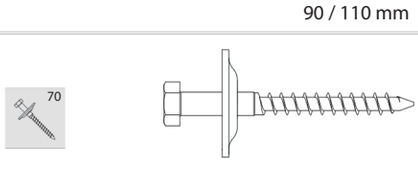
6x



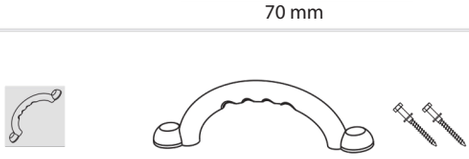
4x



2x



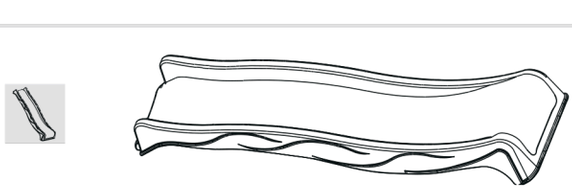
5x

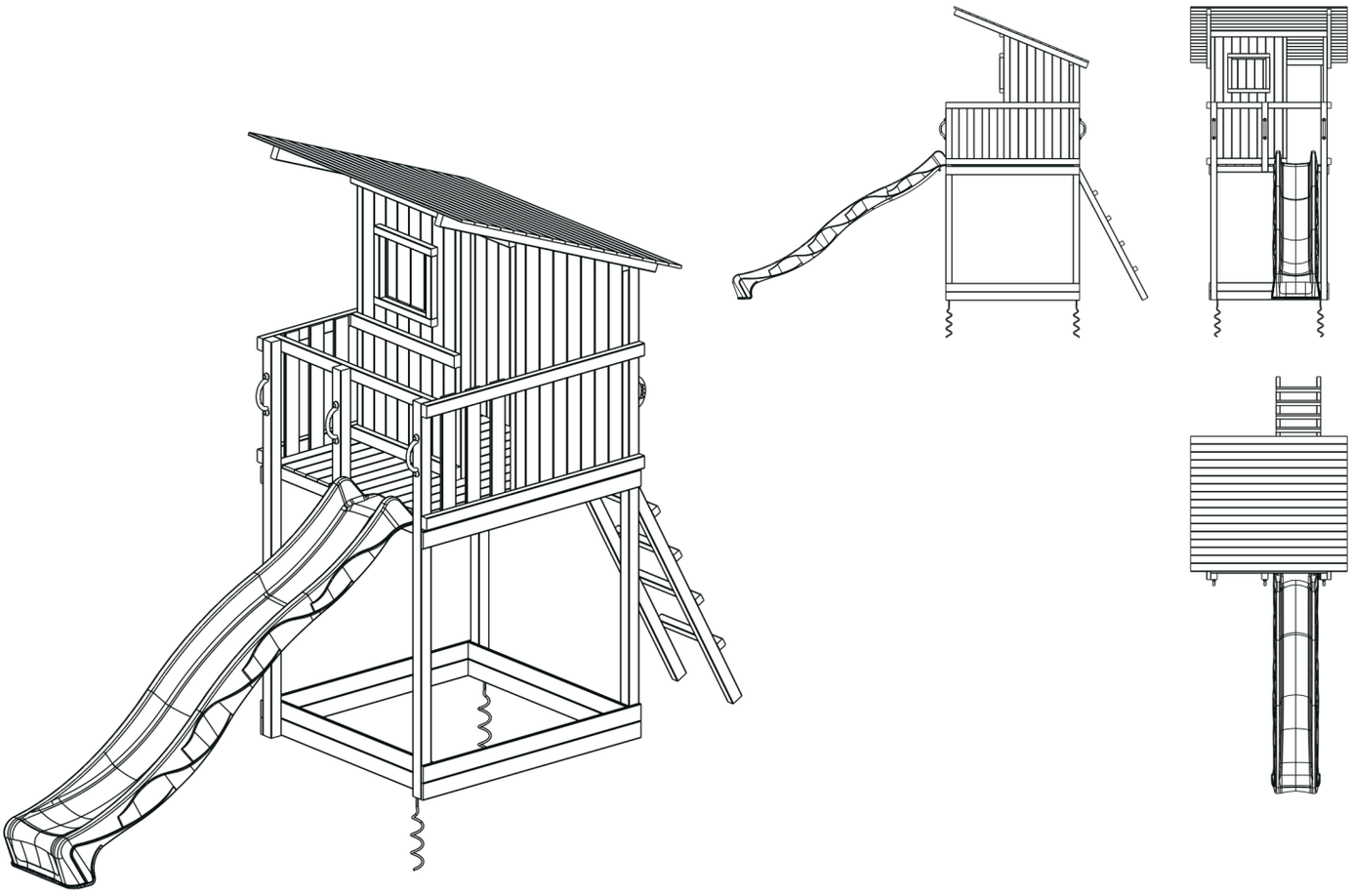


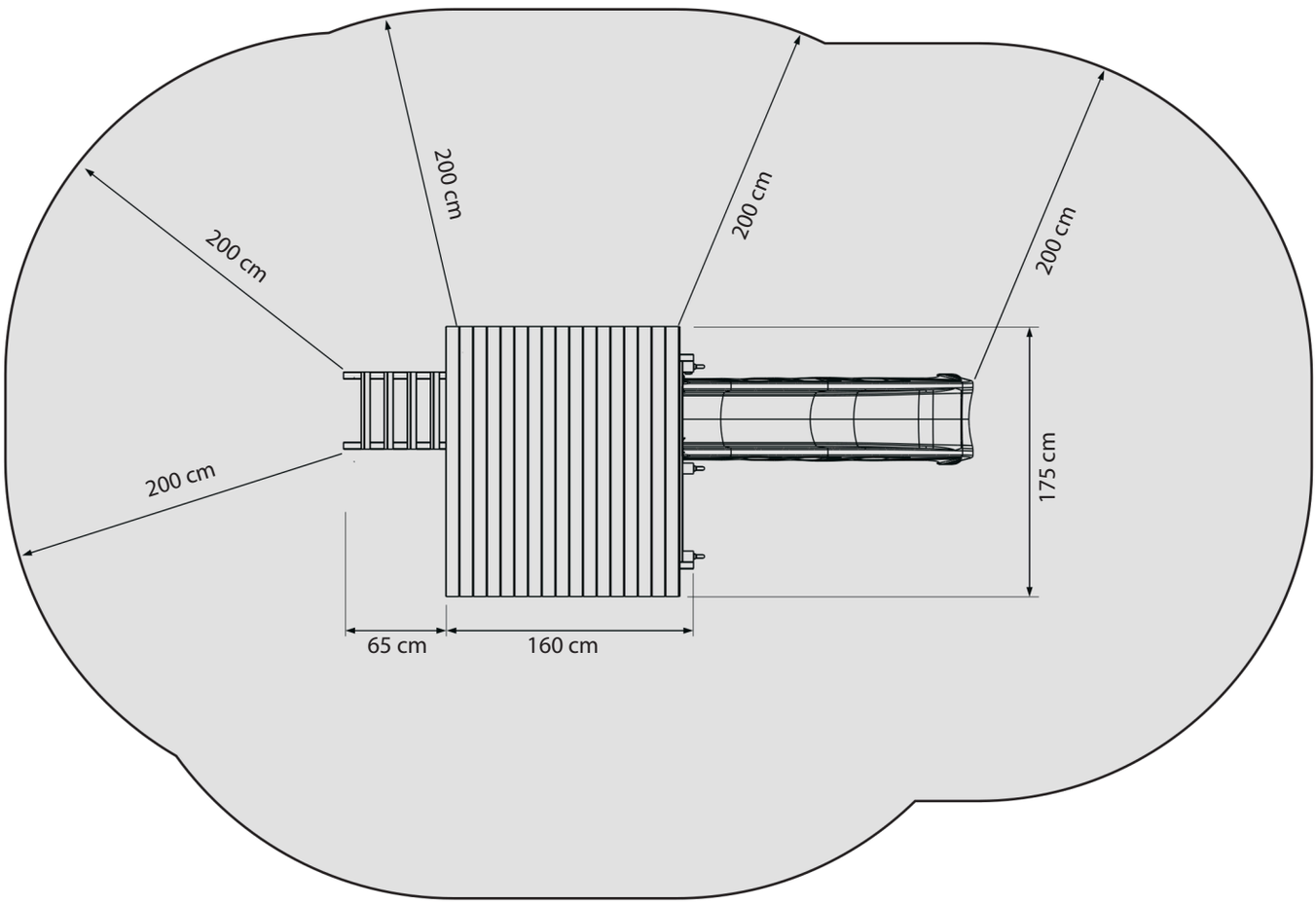
2x

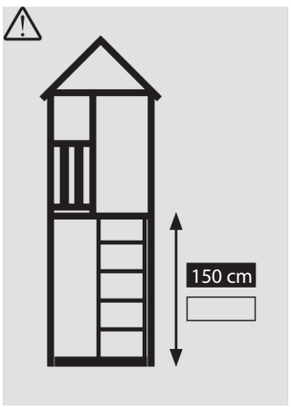


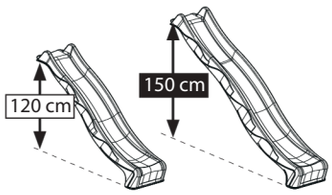
1x






200 cm
200 cm
200 cm
200 cm
200 cm
175 cm
65 cm
160 cm





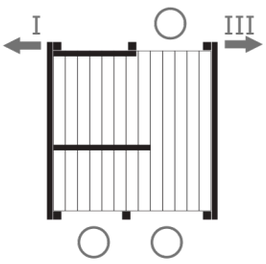
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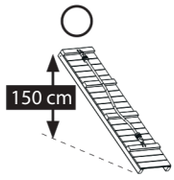
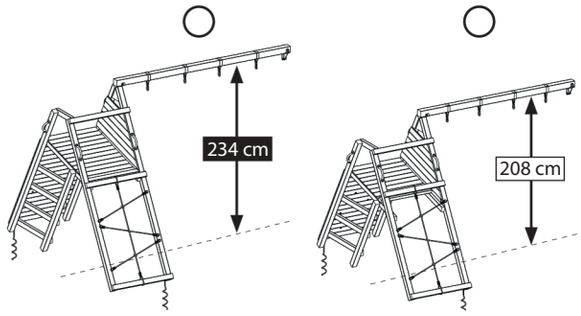
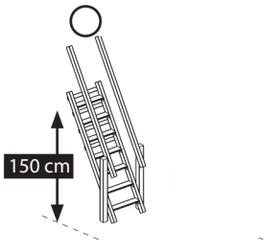
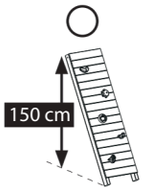
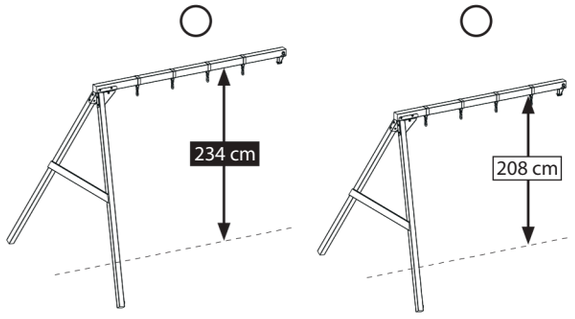
150 cm

✗

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○○

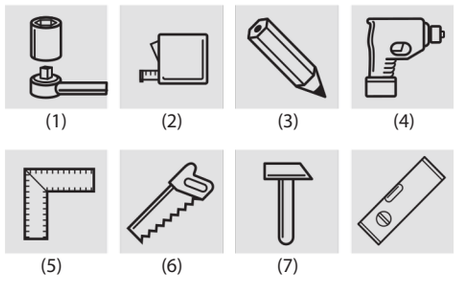
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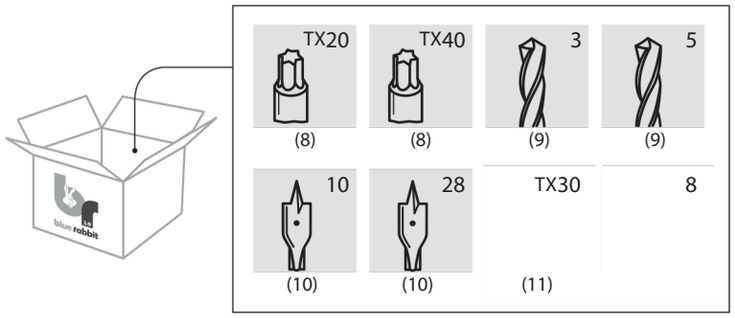
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008.003.008.001  		008.003.001.001  		008.003.005.001  	
○ ○	✗	○ ○	✗	I III	✗
✗	○ ○	✗	○ ○	✗	I III

TOOLS REQUIRED

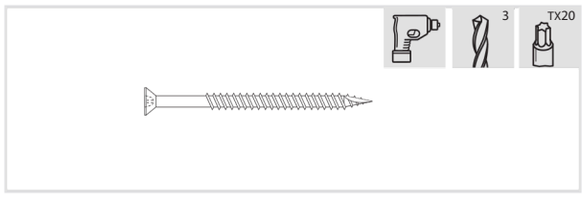
(1) ratchet spanner
(2) tape measure
(3) pencil
(4) drill and/or screwdriver
(5) square
(6) wood saw
(7) hammer

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

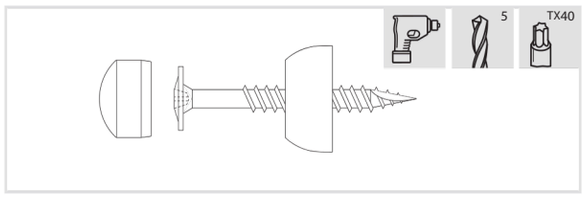




WOOD SCREWS



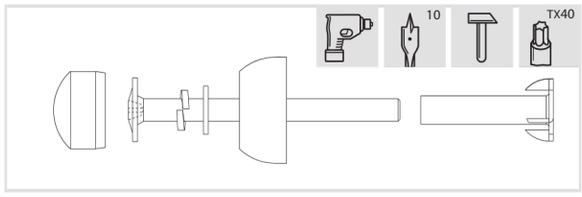
COACH SCREWS



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.

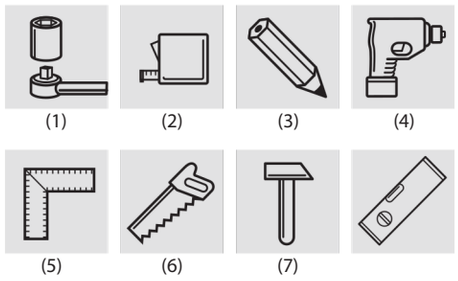


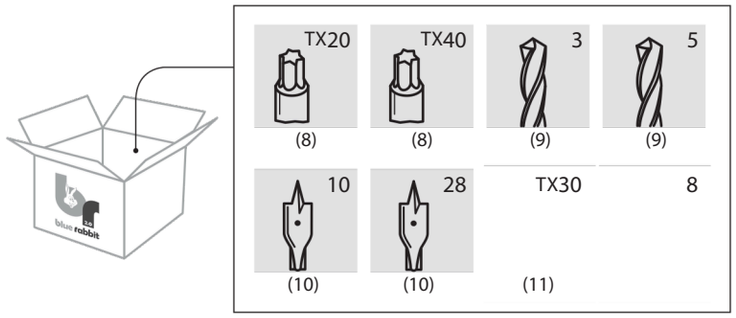
ERFORDERLICHES WERKZEUG

(1) Universalschraubenschlüssel
(2) Maßband

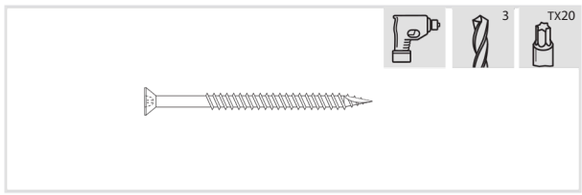
(4) Bohr- und/oder Schraubmaschine
(5) Winkelmass Holzsäge Hammer
(6)
(7)

(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

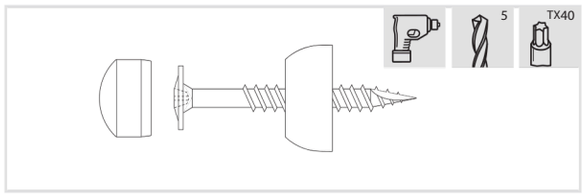




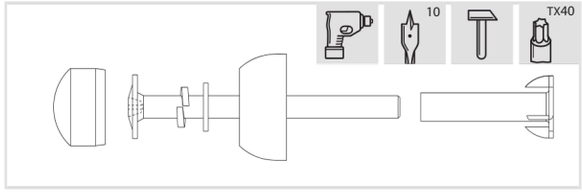
HOLZSCHRAUBEN



VIERKANT-HOLZSCHRAUBEN



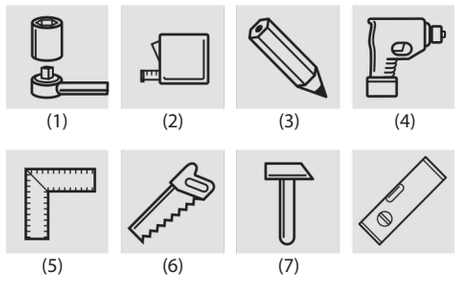
SCHRAUBVERBINDUNGEN

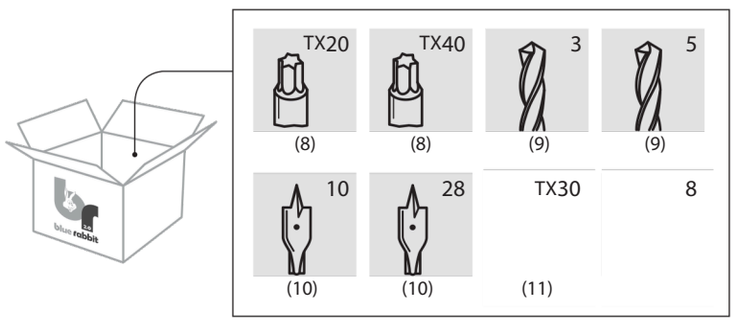


OUTILLAGE NÉCESSAIRE

(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

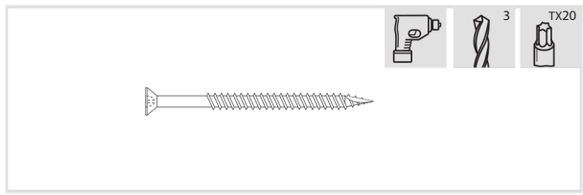




VIS À BOIS

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

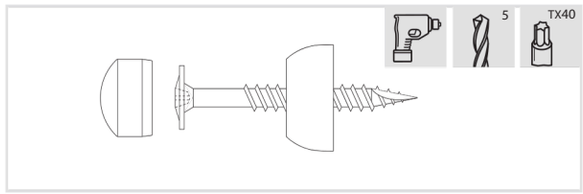
que la tête de la vis soit au même niveau que le bois.



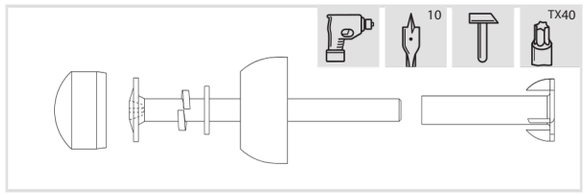
TIRE-FOND

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.

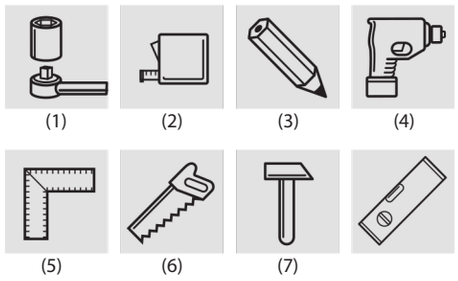


presser.
étape 5/ Enfoncez le boulon avec le tournevis torx TX40 fourni, en tournant

boulon et la rondelle plate.

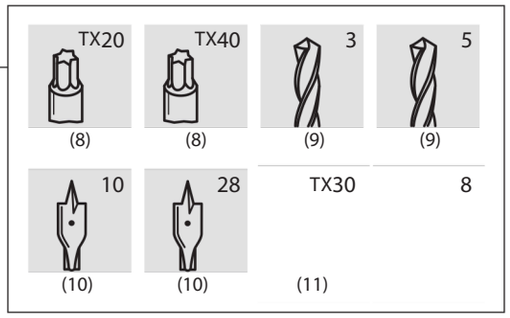
HERRAMIENTAS NECESARIAS

(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 Ø 3mm y Ø 5 mm
(10) brocas para taladro de alta velocidad de Ø 10 mm y Ø 28 mm
(11) llave torx TX30



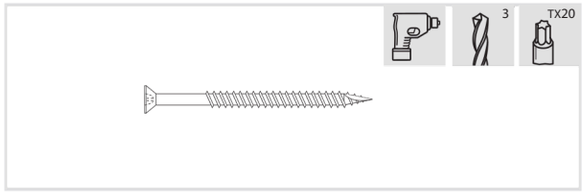


TORNILLOS PARA MADERA

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



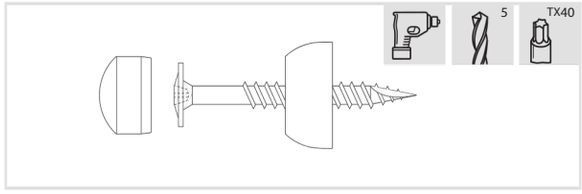
TIRAFONDOS

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

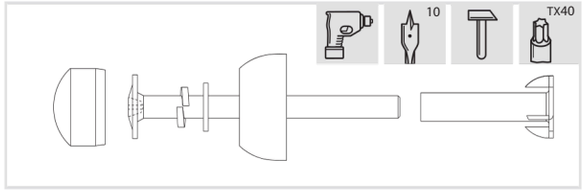
de 8 mm, deben hacerse taladros con una broca para madera de 5 mm.
paso 2/ Inserte la arandela plana y la parte inferior de la cubierta protectora en el

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

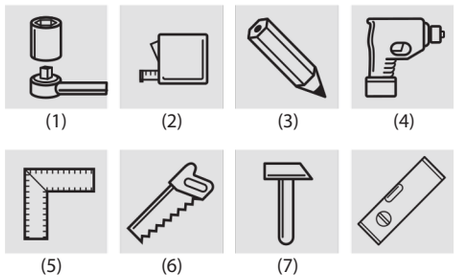
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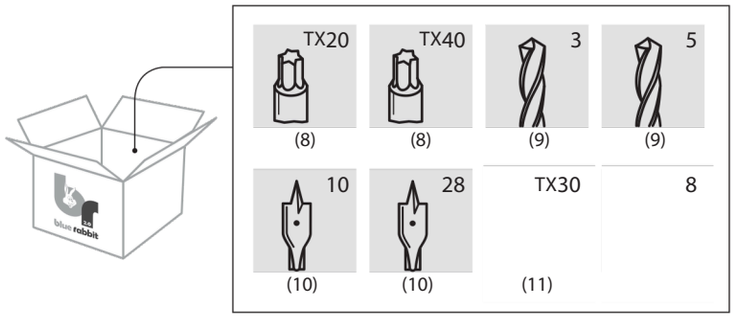


TORNILLOS DE PUNTA PLANA

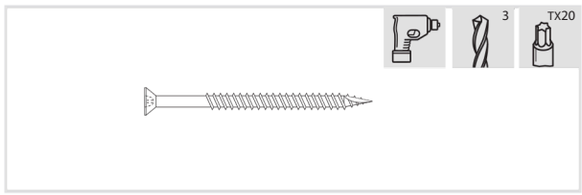


STRUMENTI DA LAVORO NECESSARI

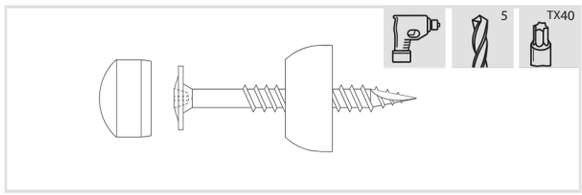




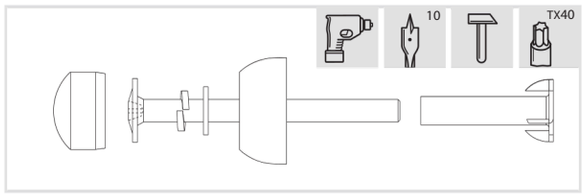
VITI DA LEGNO



TIRAFONDO



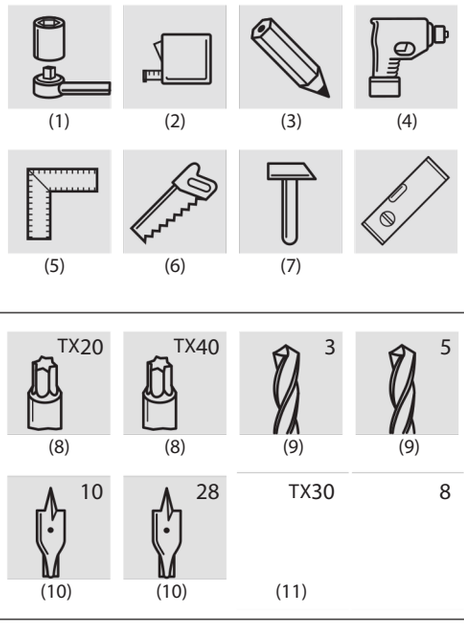
BULLONI



BENODIGD GEREEDSCHAP

(1) ratelsleutel
(2) rolmeter
(3) potlood
(4) boormachine en/of vijsmachine
(5) winkelhaak
(6) houtzaag
(7) hamer

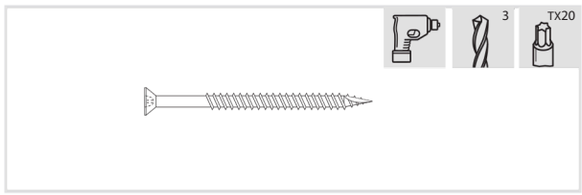
(8) bit torx TX20 en TX40
(9) houtboren Ø 3 mm en Ø 5 mm
(10) speedboren Ø 10 mm en Ø 28 mm
(11) bit torx TX30



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.

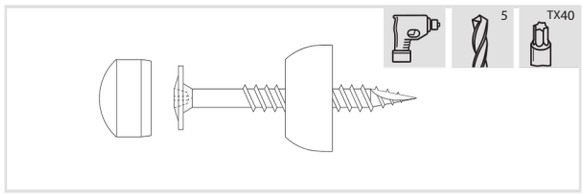
druk deze daarna stevig tegen het andere hout.
stap 3/ Draai de schroef met bijgeleverde bit torx TX20 in het hout tot de kop van de schroef gelijk komt met het hout.



HOUTDRAADBOUTEN

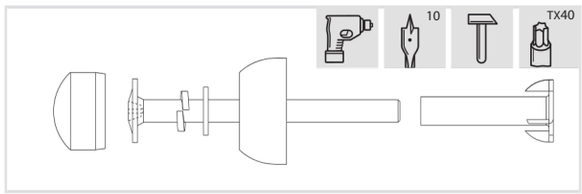
stap 1/ Om te vermijden dat het hout splijt raden wij aan alle te schroeven hout voor te boren. Boor steeds minstens 15 mm minder diep dan de schroef lang is. Houtdraadbouten diameter 8 mm boort U voor met een houtboor van 5 mm.
stap 2/ Plaats de vlakke sluitring en het onderste deel van de afdekdop 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.



A **2x**

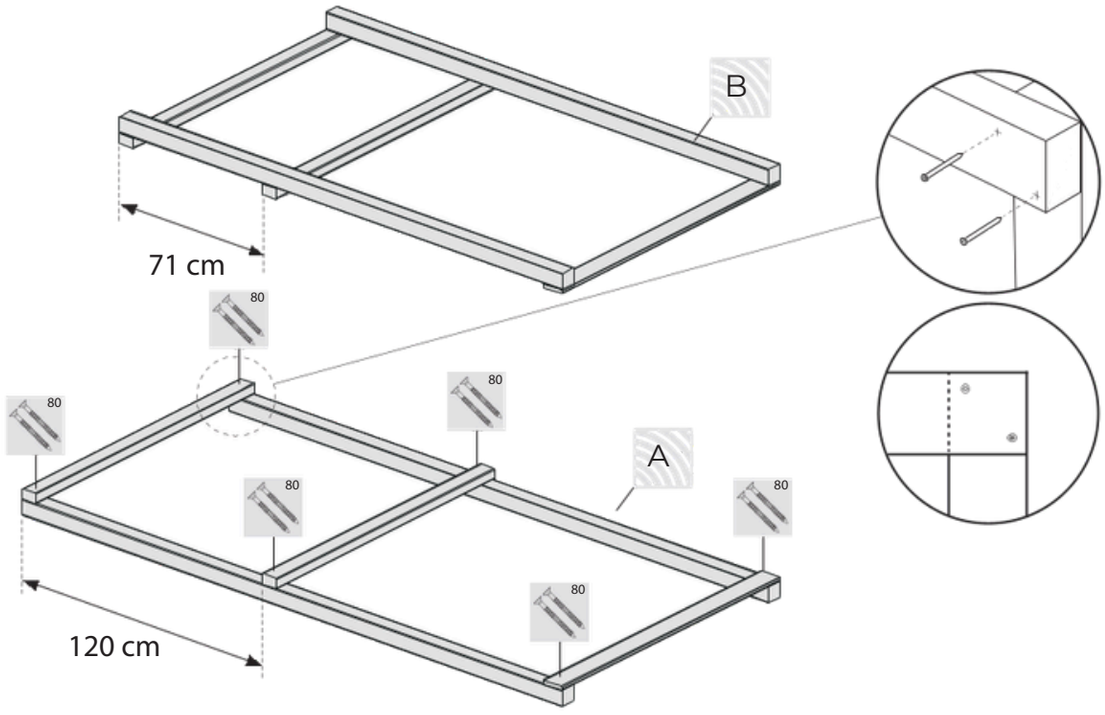
B **2x**

H **4x**

R **2x**

80 **12x**

1

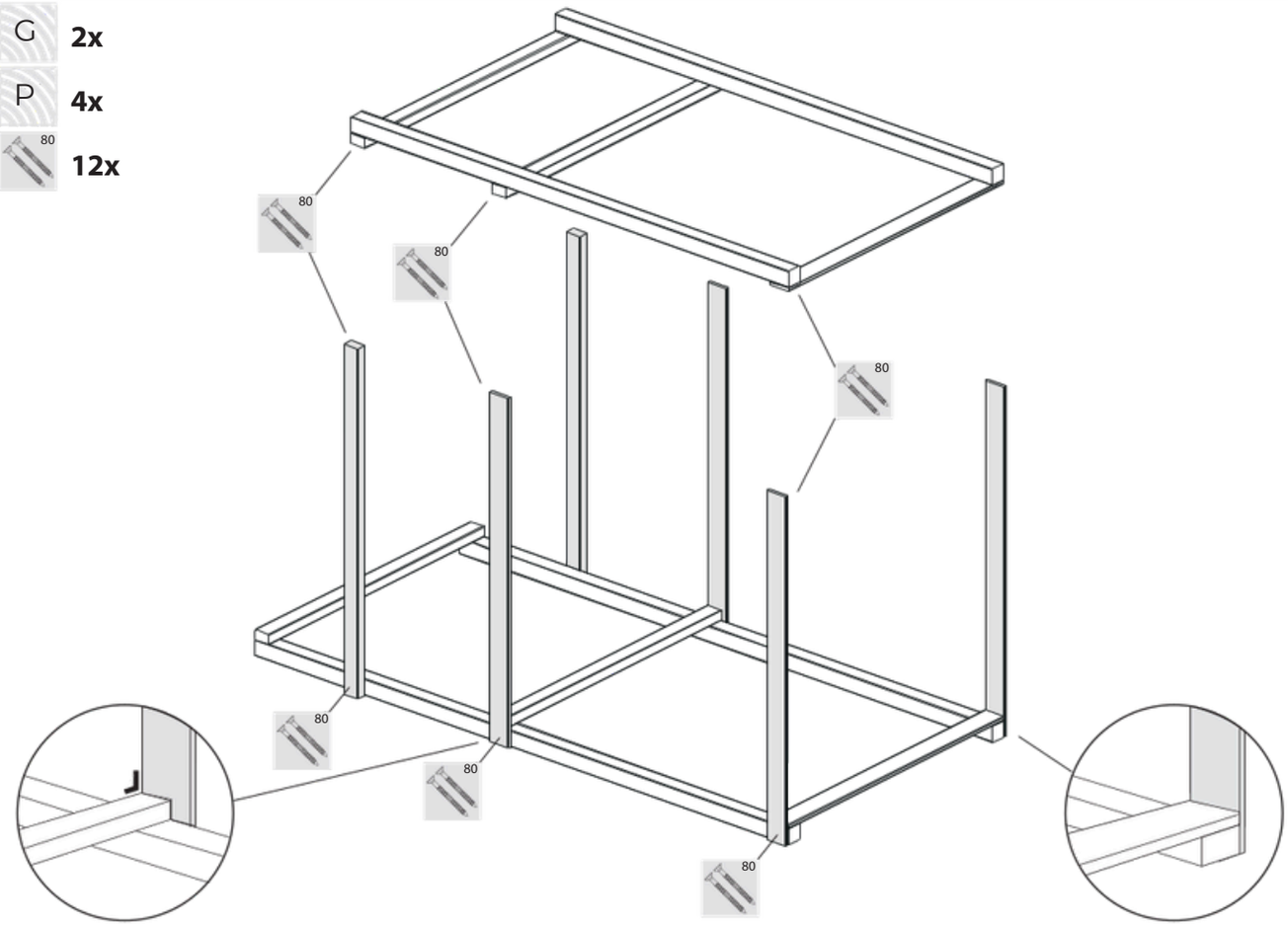


G **2x**

P **4x**

80 **12x**

2

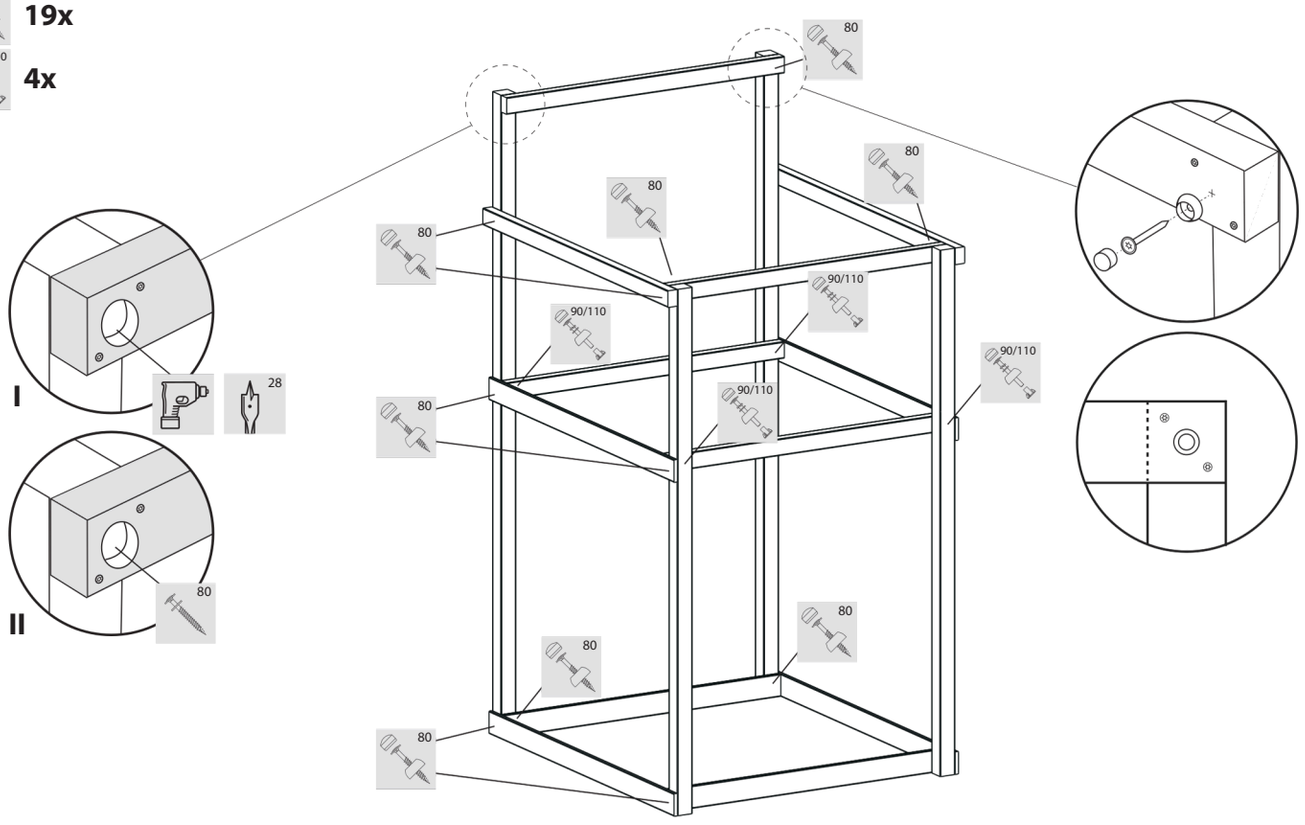


3

80 **1x**

80 **19x**

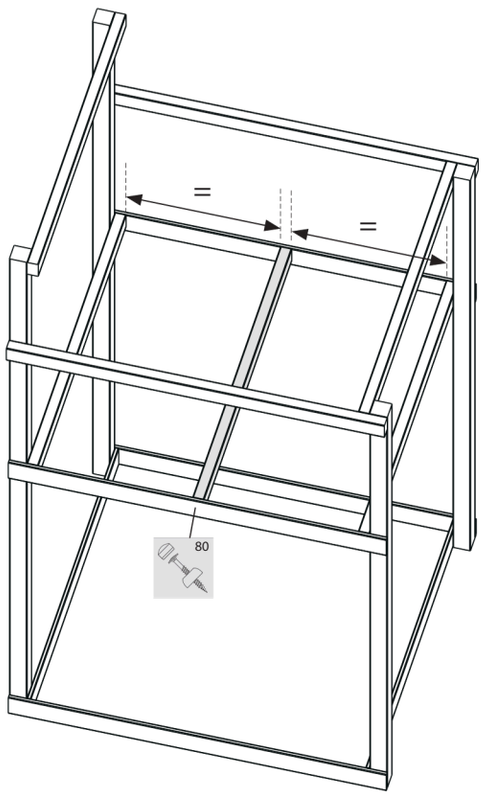
90/110 **4x**



4

H **1x**

80 **2x**

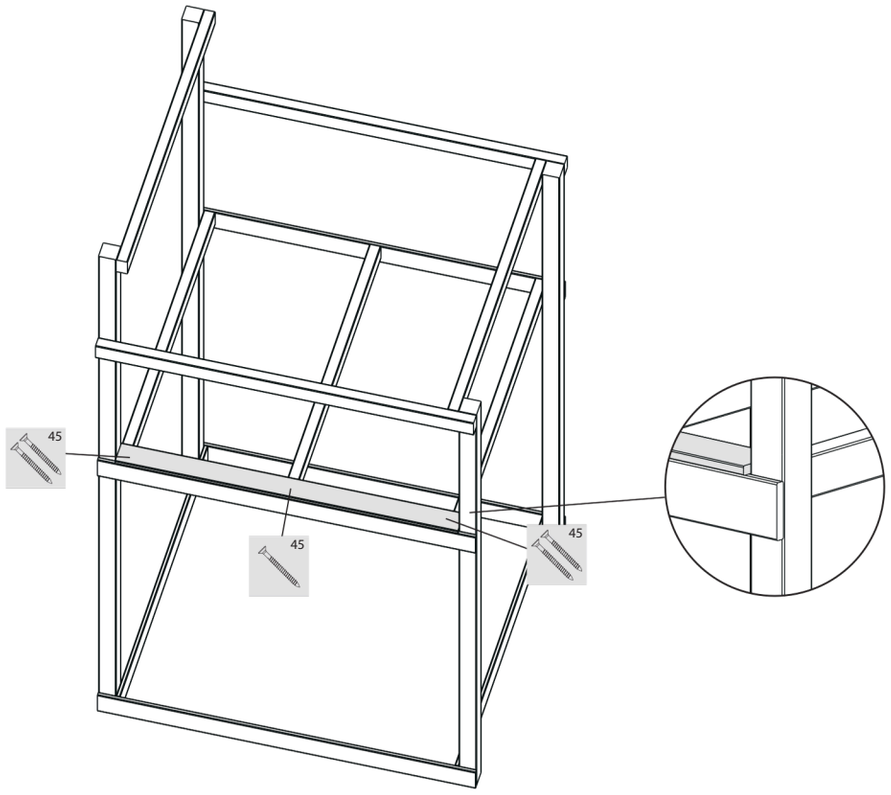


5a

1x

2x

1x

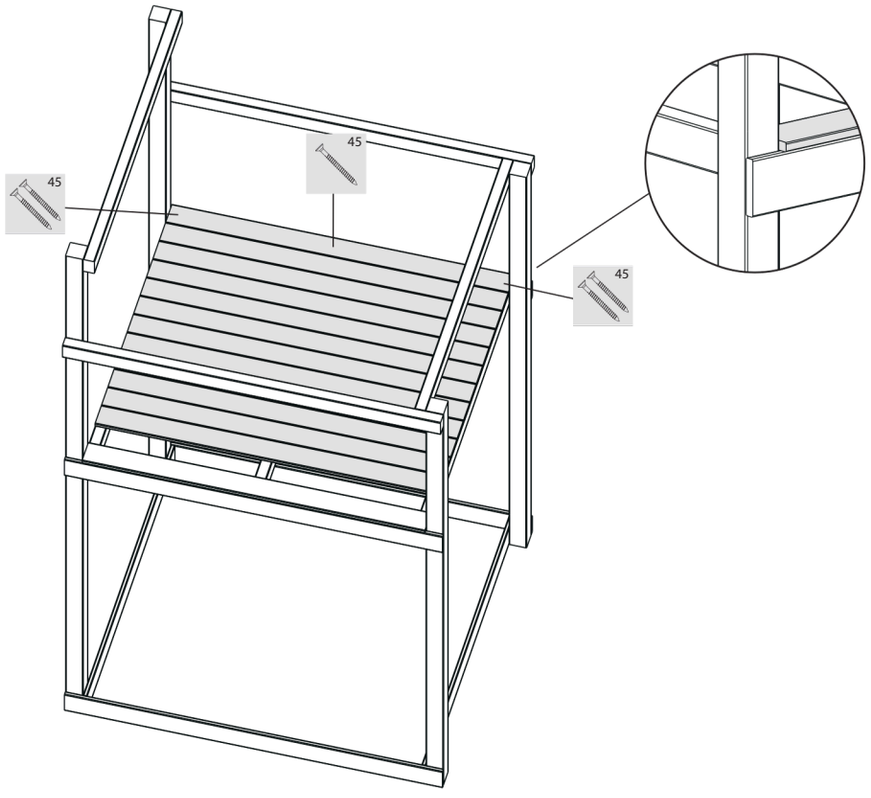


5b

8x/12x

24x

12x

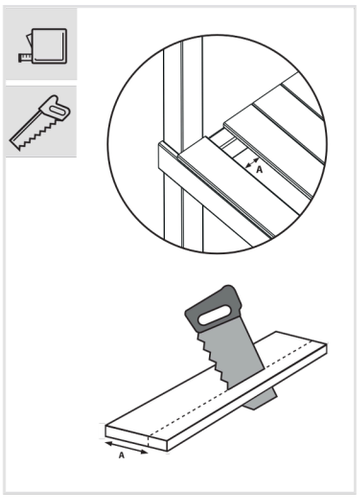


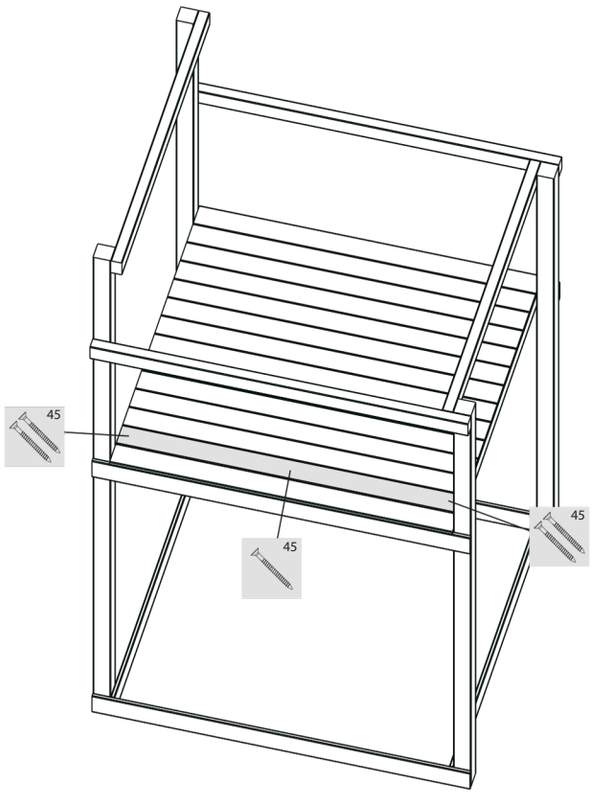
5c

Q **1x**

45 **2x**

45 **1x**



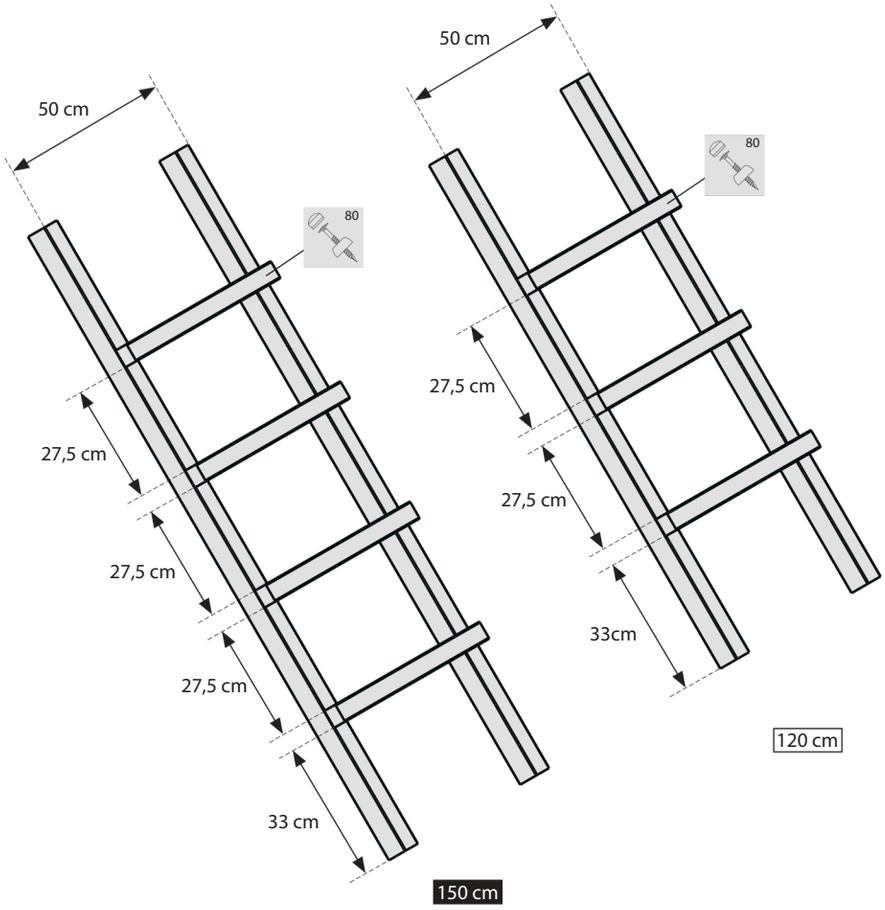


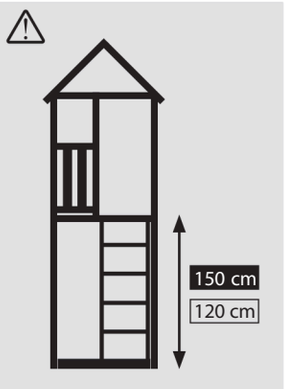
6a

E **2x**

M **3x** **x**

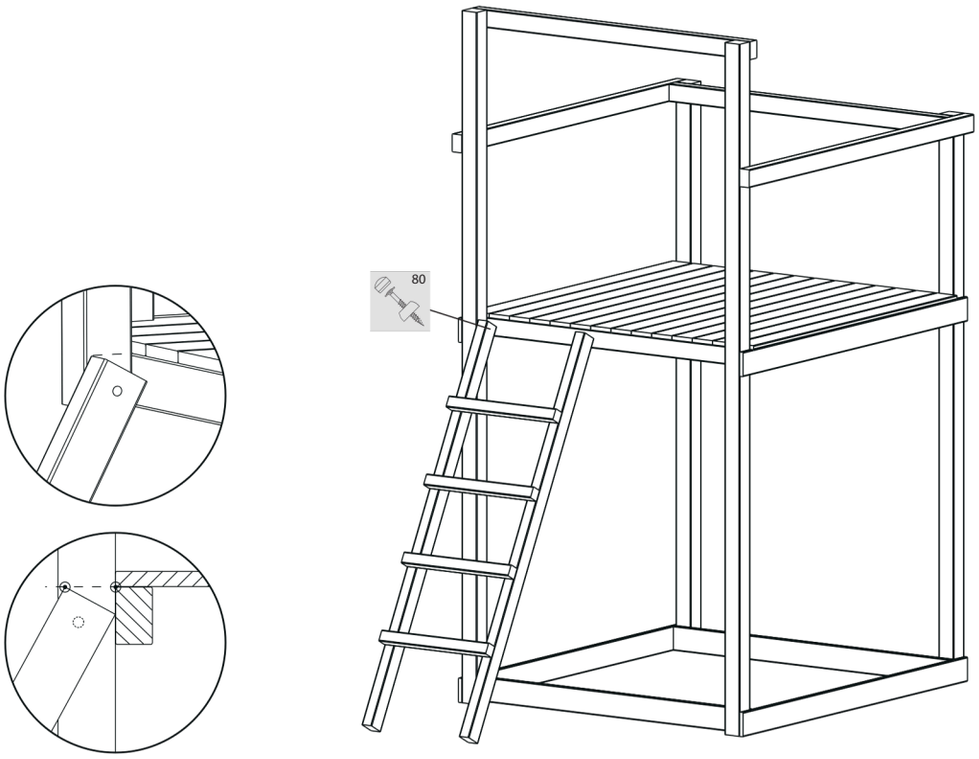
80 **8x**





80 **1x**

6b

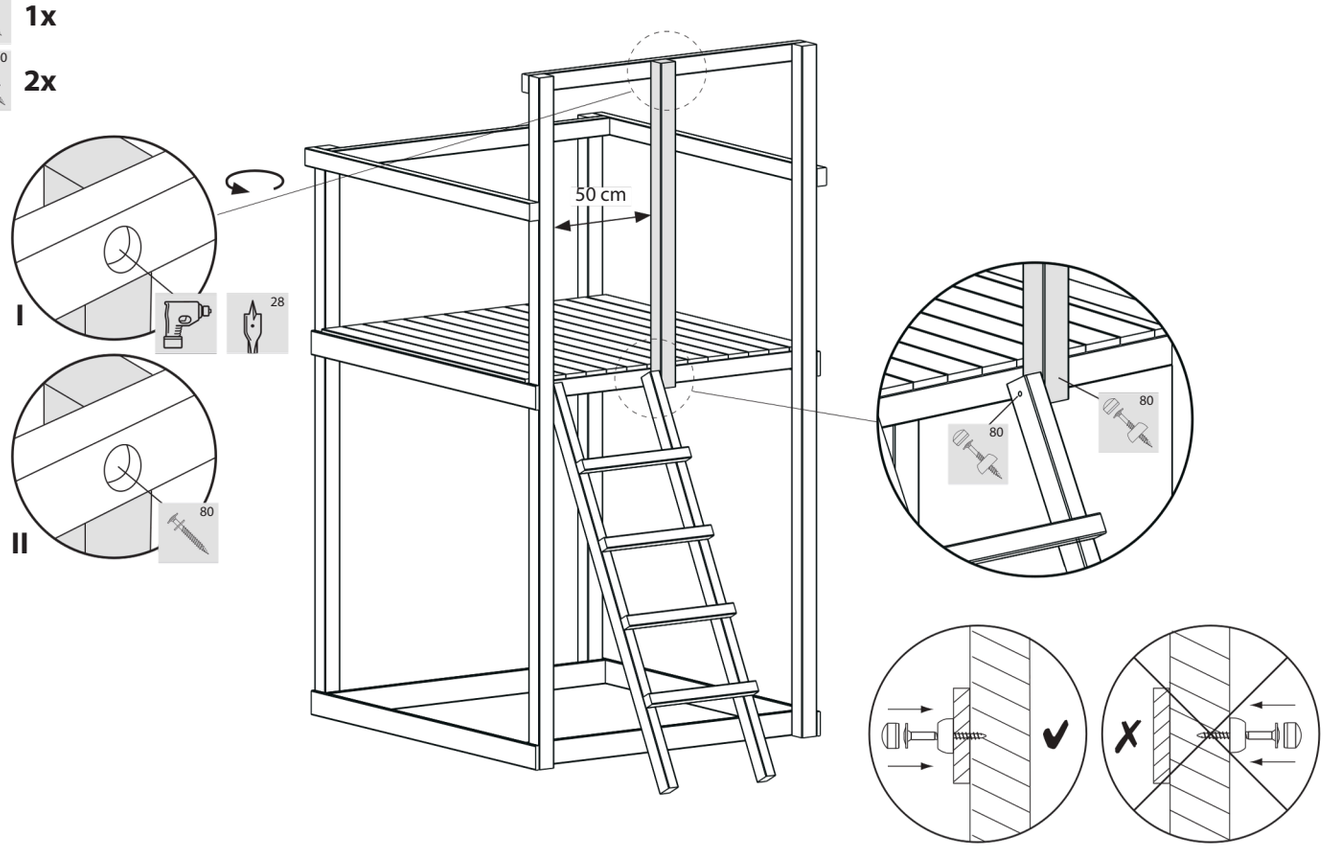


C **1x**

80 **1x**

80 **2x**

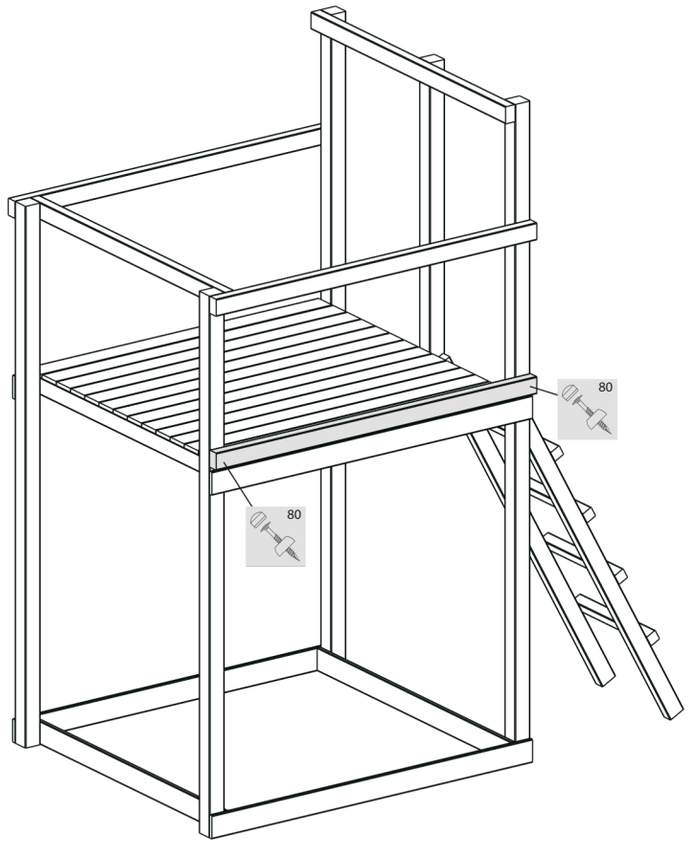
7



8a

G **1x**

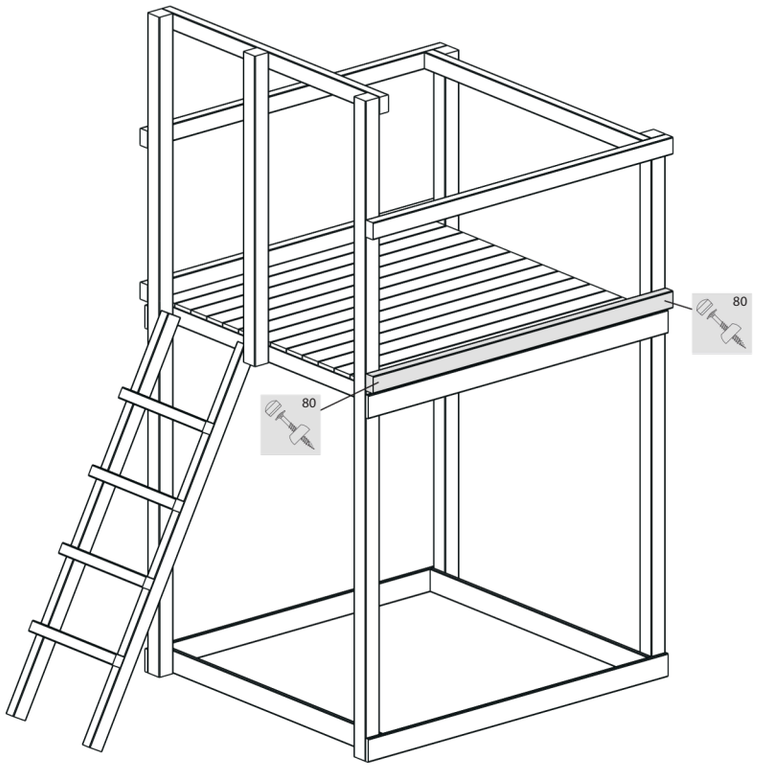
80 **2x**



8b

G **1x**

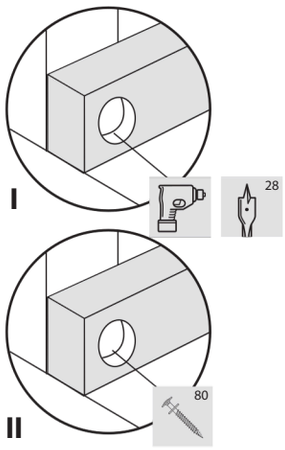
80 **2x**

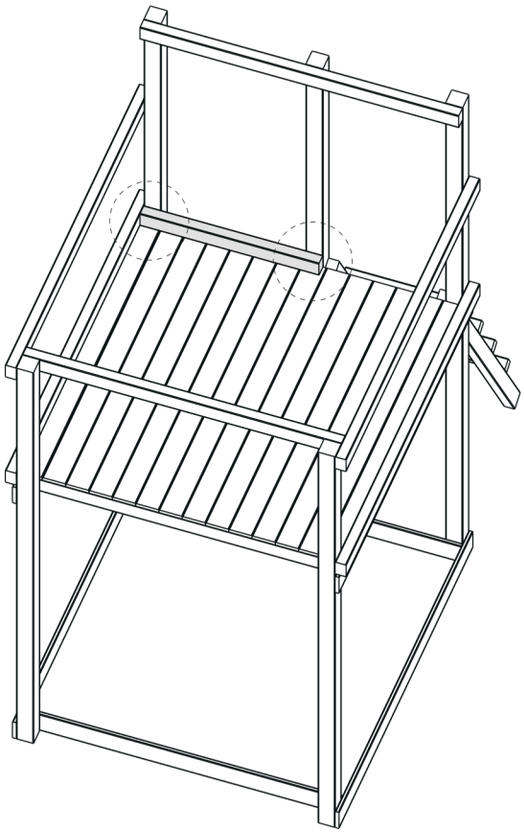


8c

K **1x**

80 **2x**

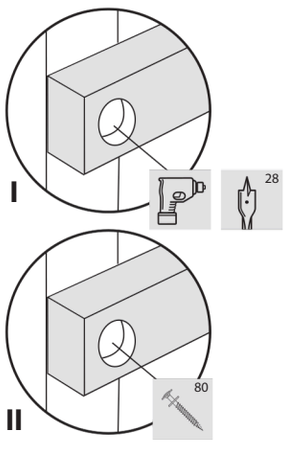


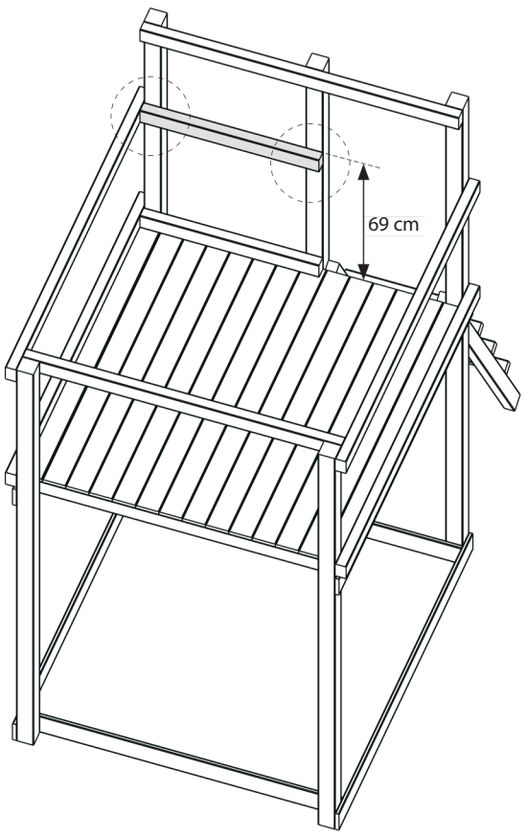


8d

K **1x**

80 **2x**

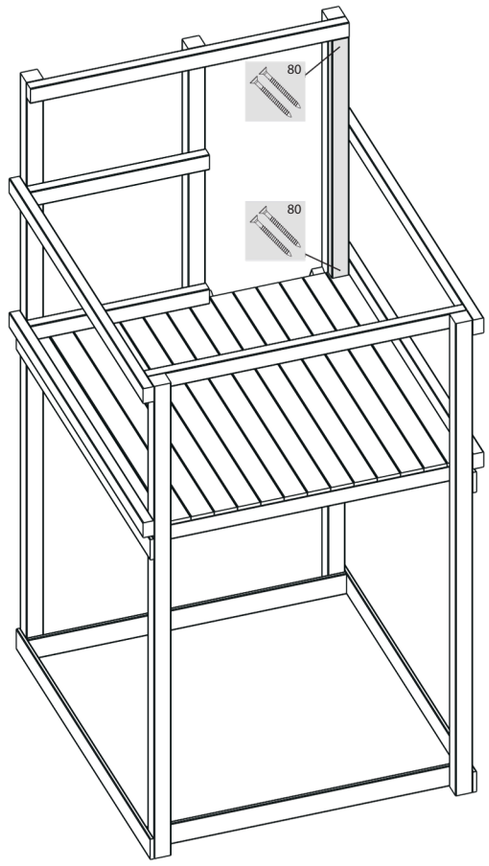




9

1 **1x**

80 **2x**



10a

1 **1x**

2 **1x**

3 **1x**

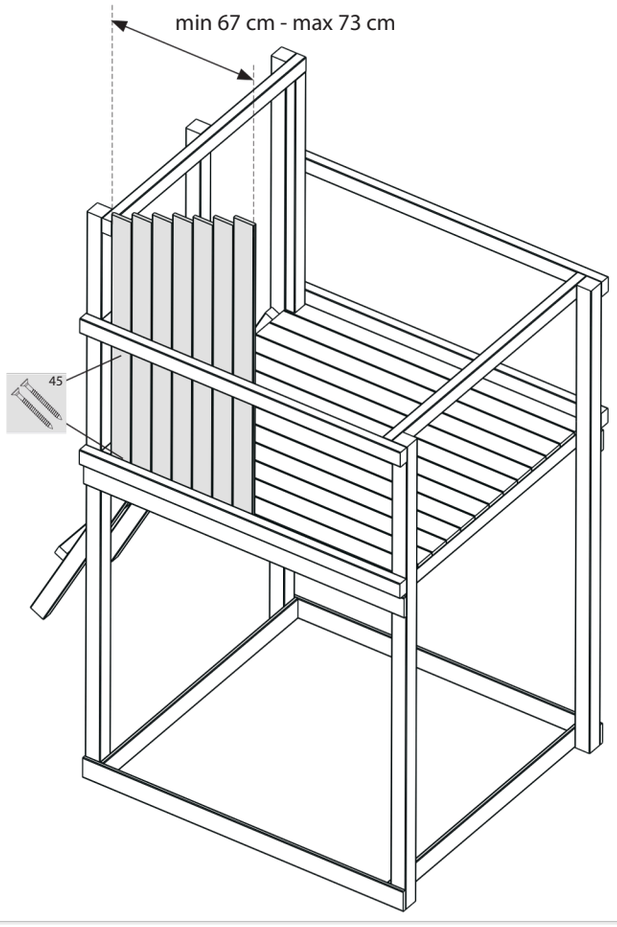
4 **1x**

5 **1x**

6 **(1x)**

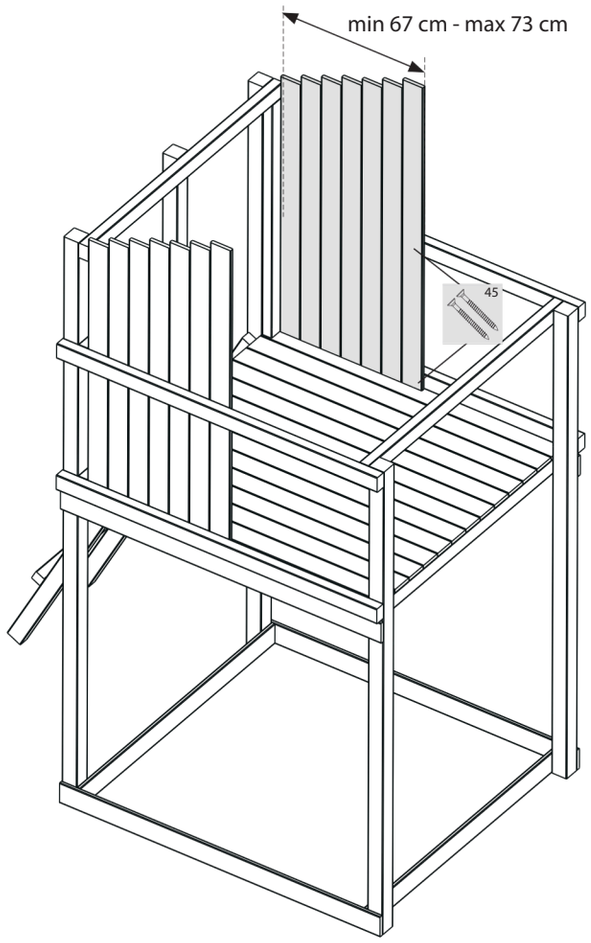
7 **(1x)**

45 **14x**



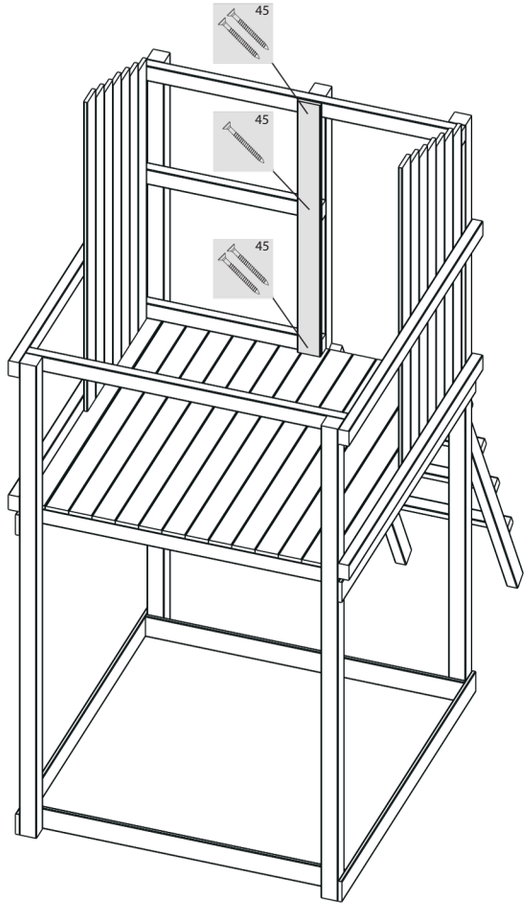
10b

1	**1x**
2	**1x**
3	**1x**
4	**1x**
5	**1x**
6	**(1x)**
7	**(1x)**
45	**14x**



11a

S	**1x**
45	**2x**
45	**1x**

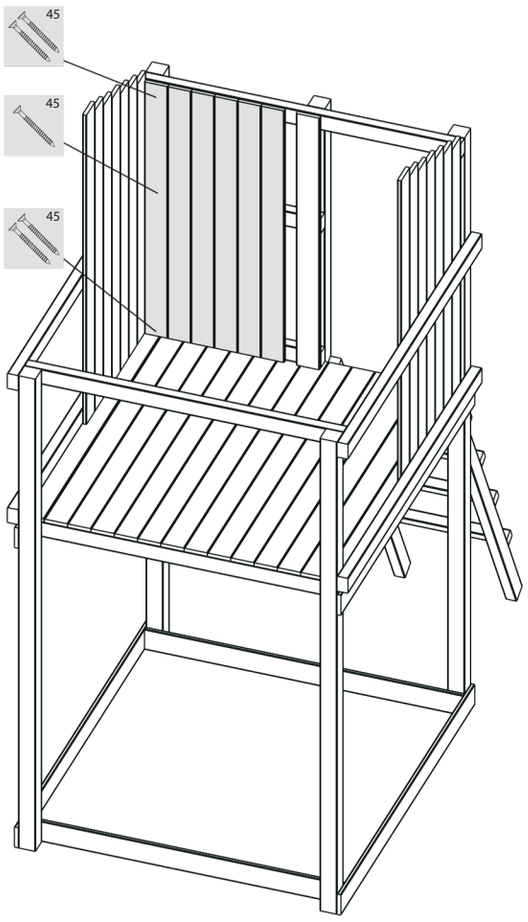


11b

S **3x/6x**

45 **12x**

45 **6x**



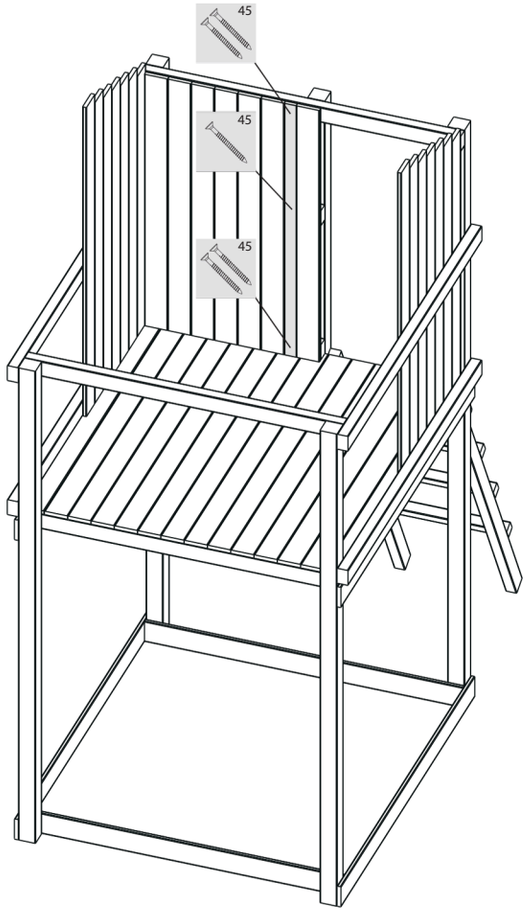
11c

S **1x**

45 **2x**

45 **1x**

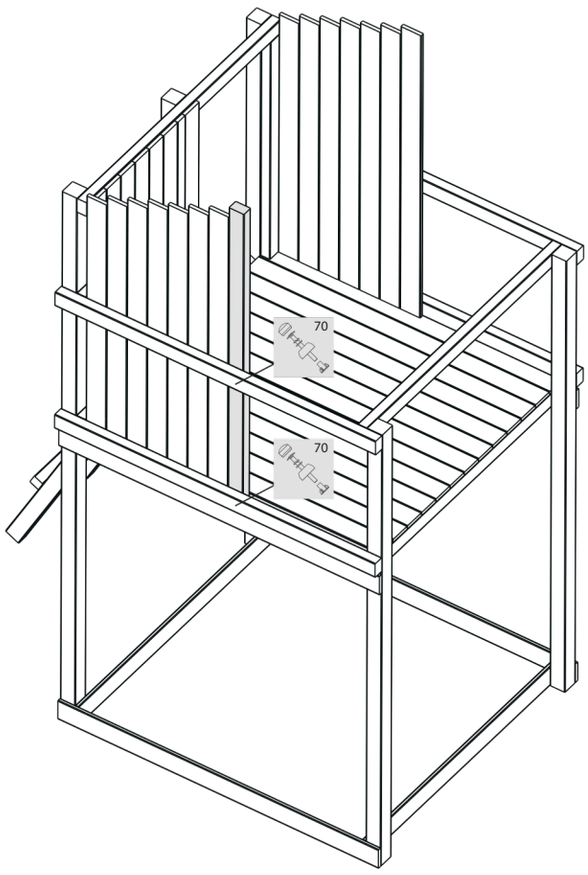




12a

G **1x**

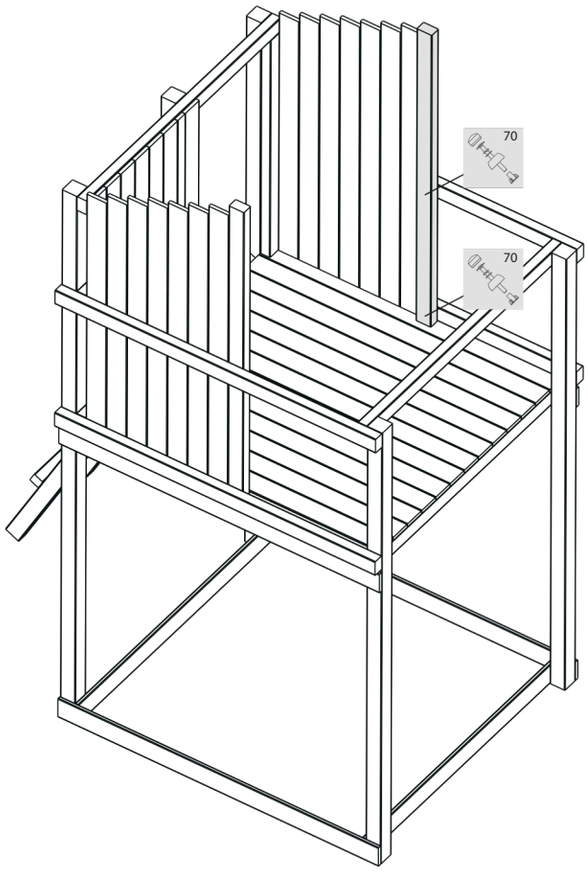
70 **2x**



12b

G **1x**

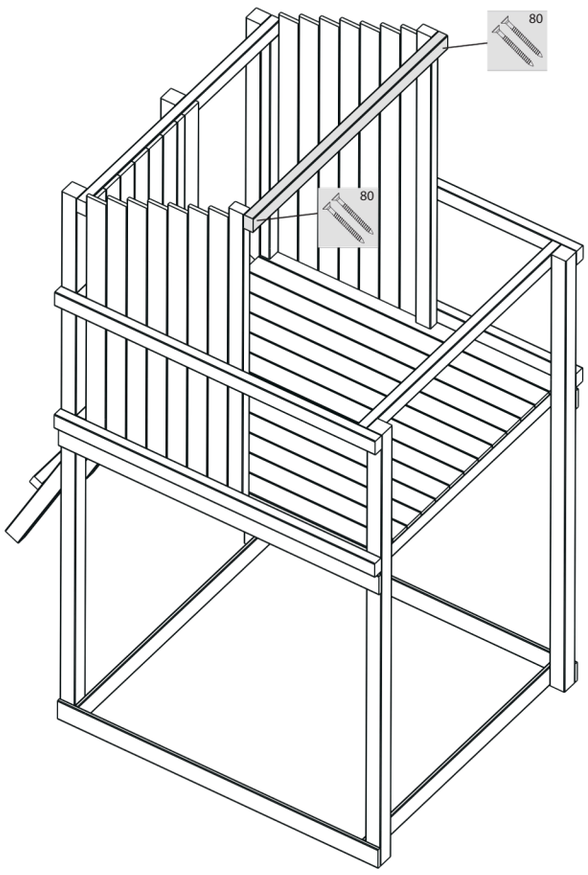
70 **2x**



12c

H **1x**

80 **2x**

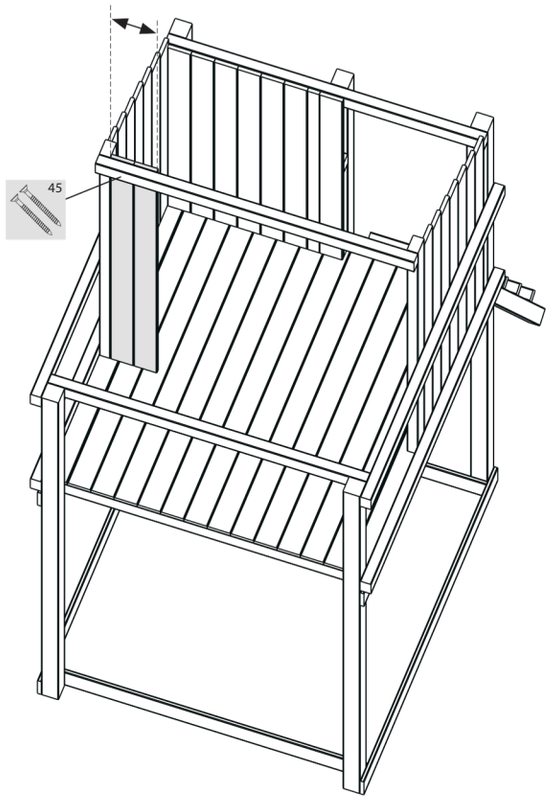


13a

P **1x/2x**

45 **2x**

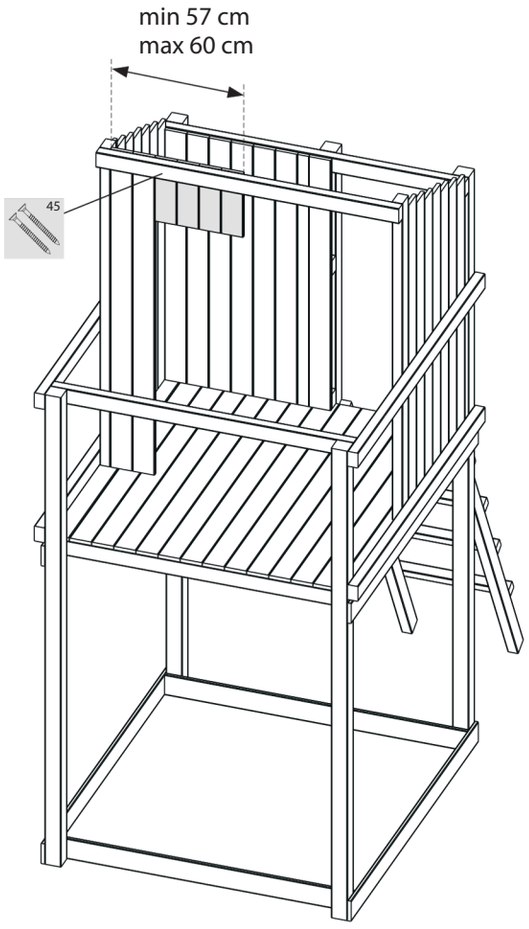
min 12 cm
max 19 cm



13b

V **3x/4x**

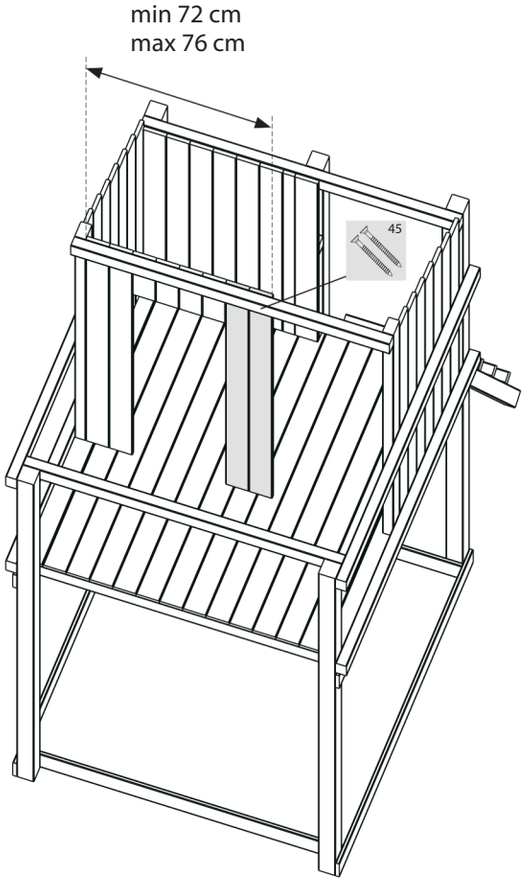
45 **4x**



13c

P **1x/2x**

45 **2x**

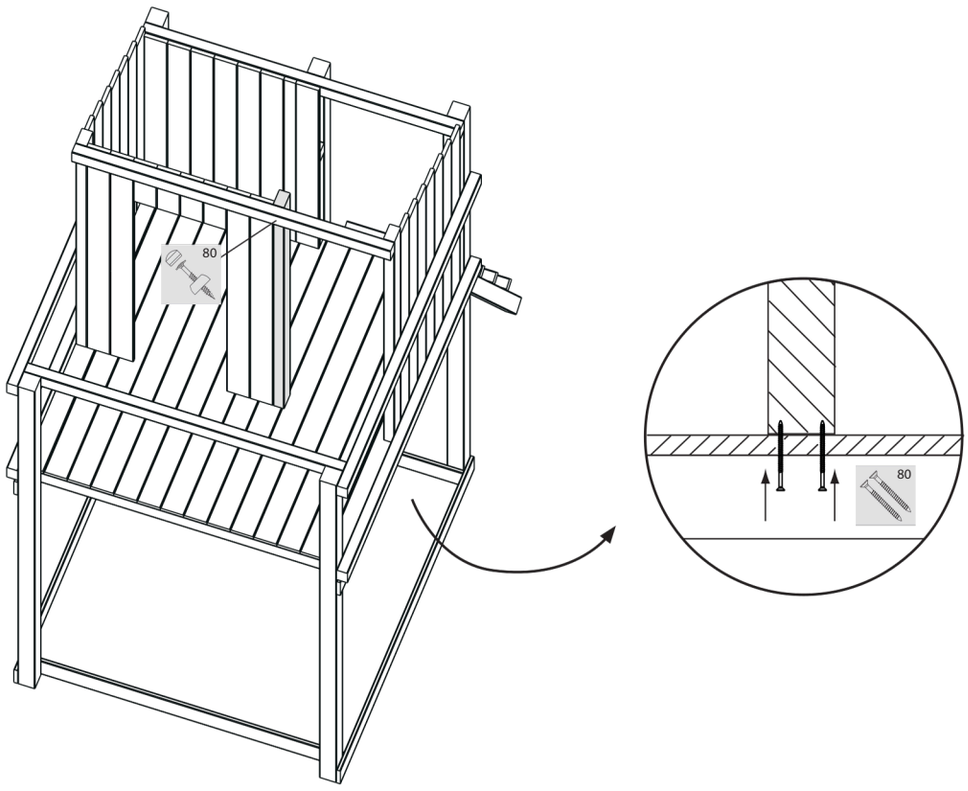


14a

G 1x

80 1x

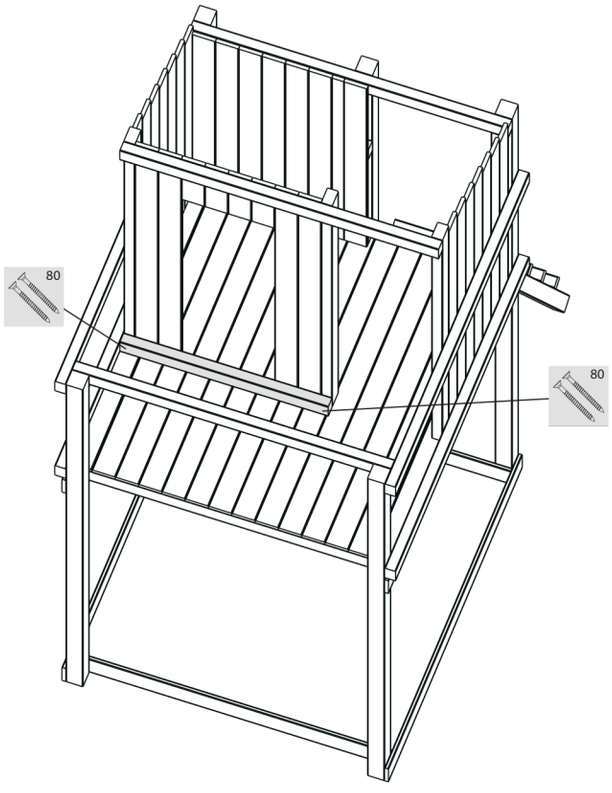
80 1x



14b

J 1x

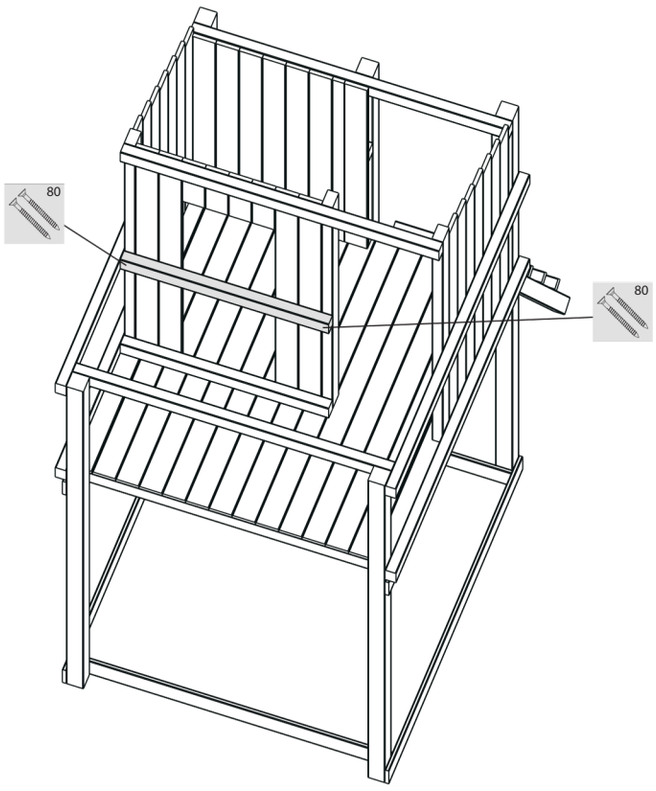
80 2x



J **1x**

80 **2x**

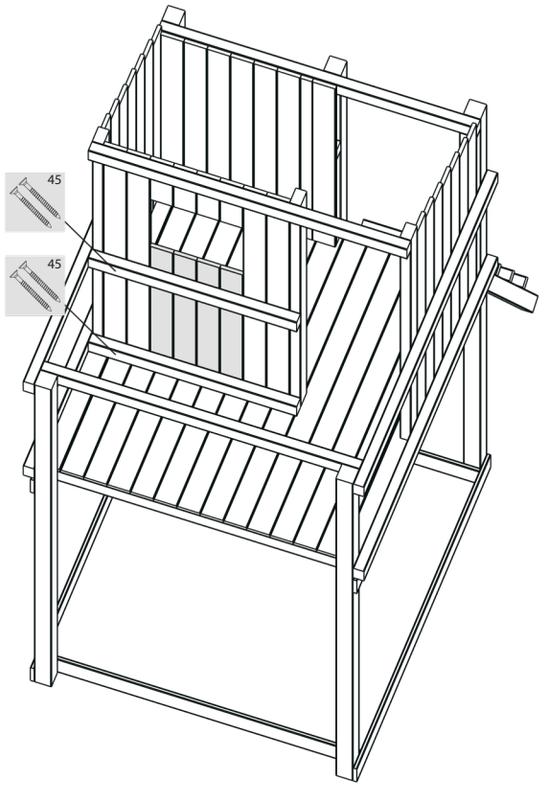
14c



T **3x/4x**

45 **10x/16x**

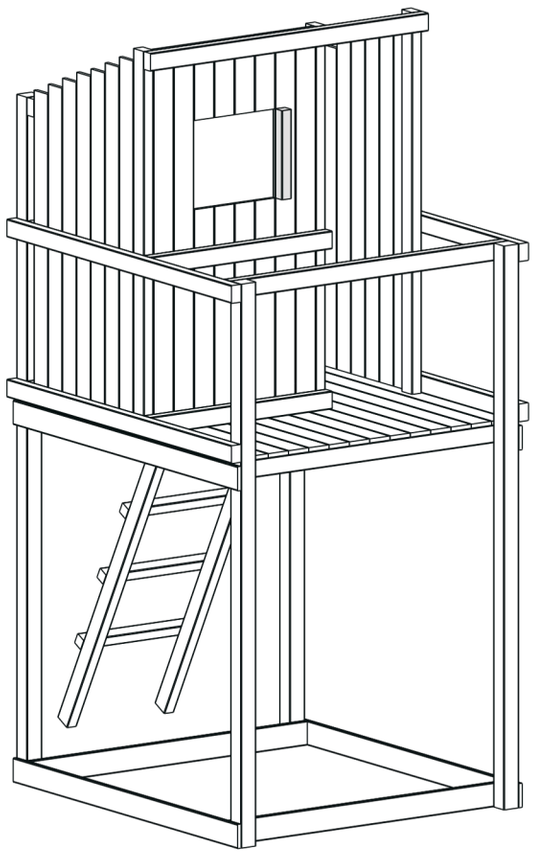
14d

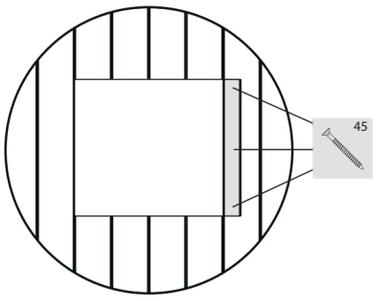


15a

N 1x

45 3x

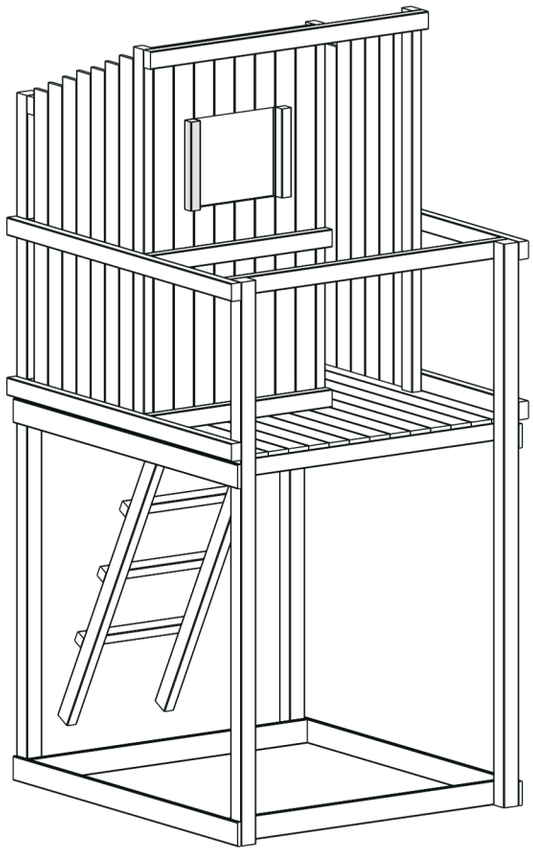


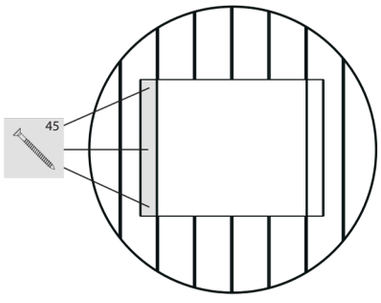


15b

N 1x

45 3x

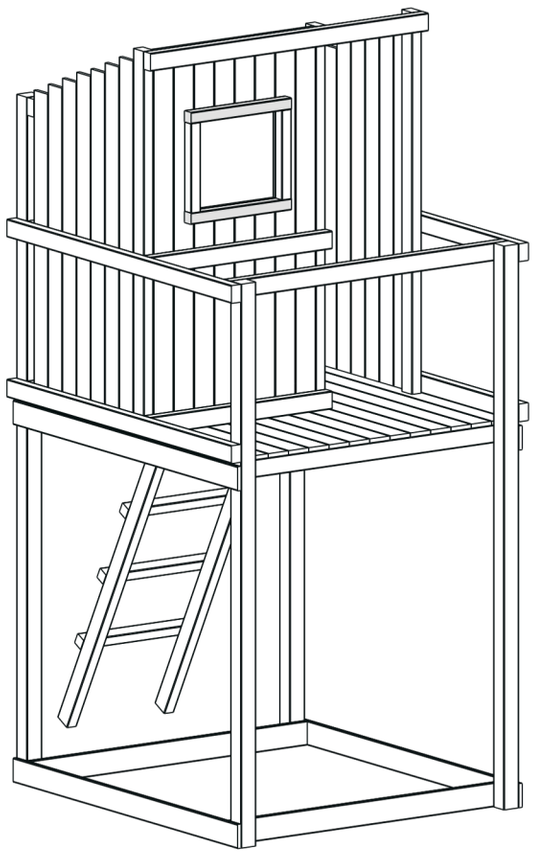


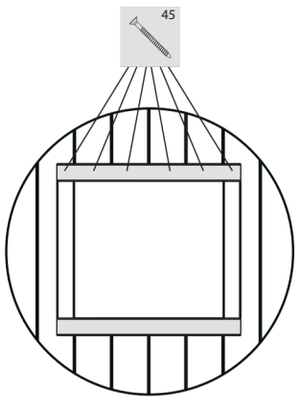


15c

L **2x**

45 **12x**





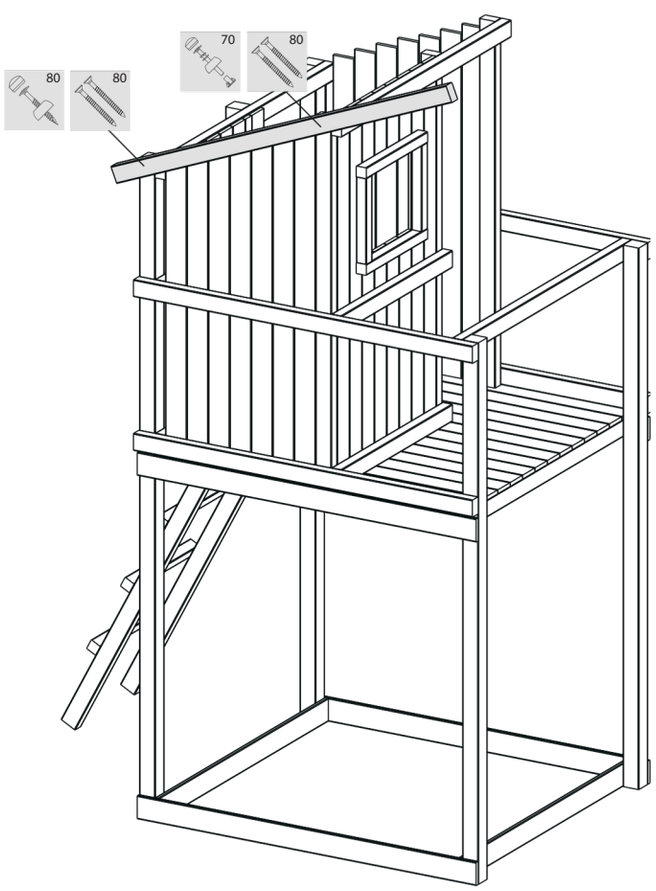
16a

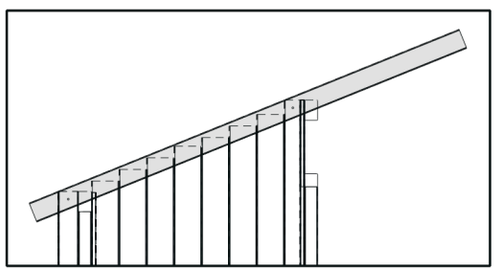
F **1x**

80 **2x**

70 **1x**

80 **1x**





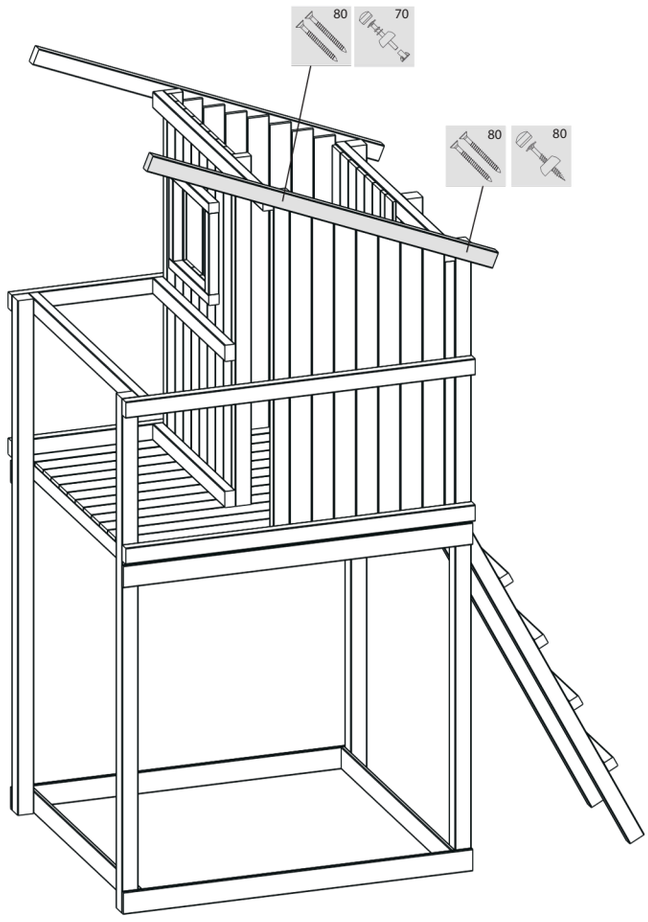
16b

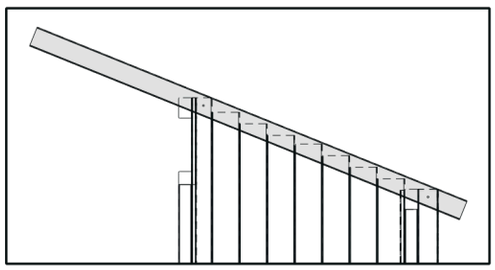
F 1x

80 2x

70 1x

80 1x

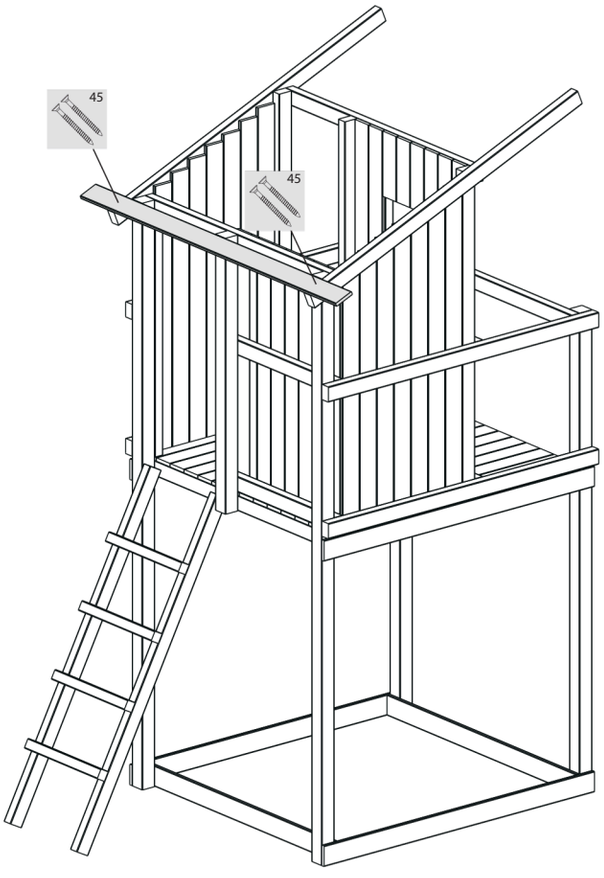




16c

1x

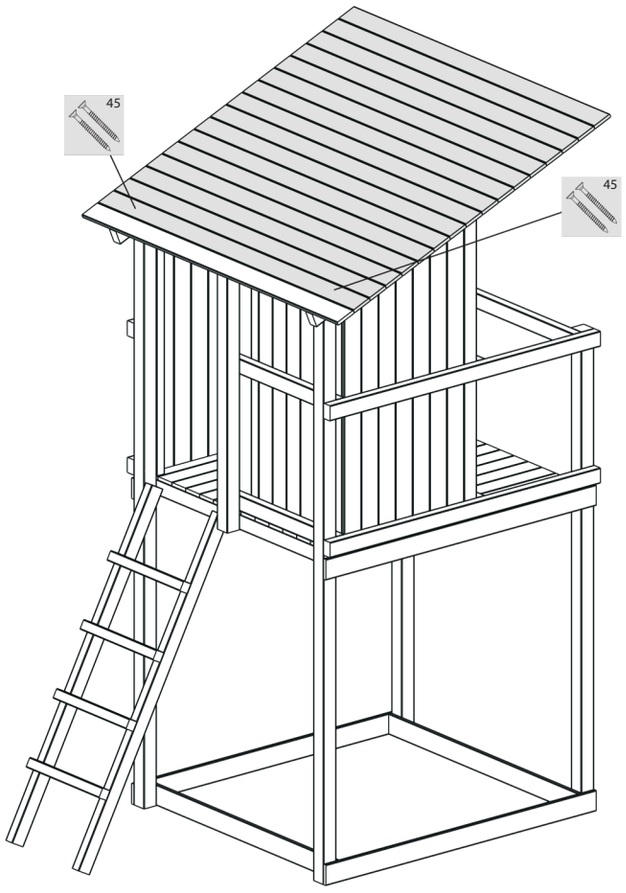
45 2x



16d

10x/16x

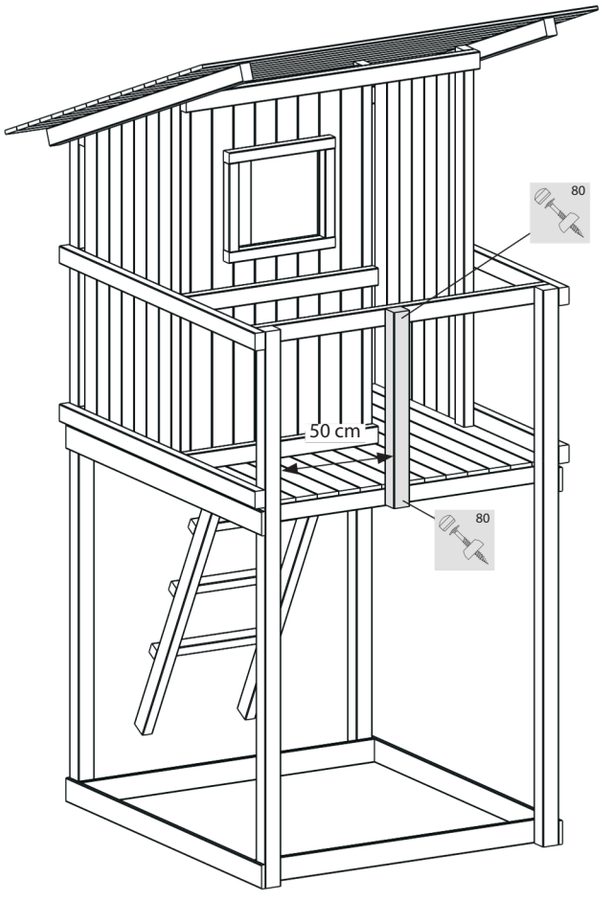
32x

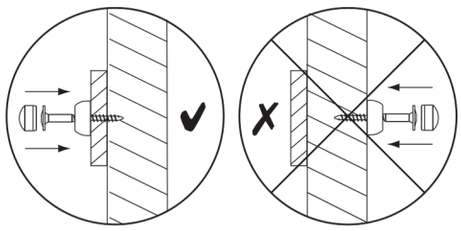


17

1x

2x

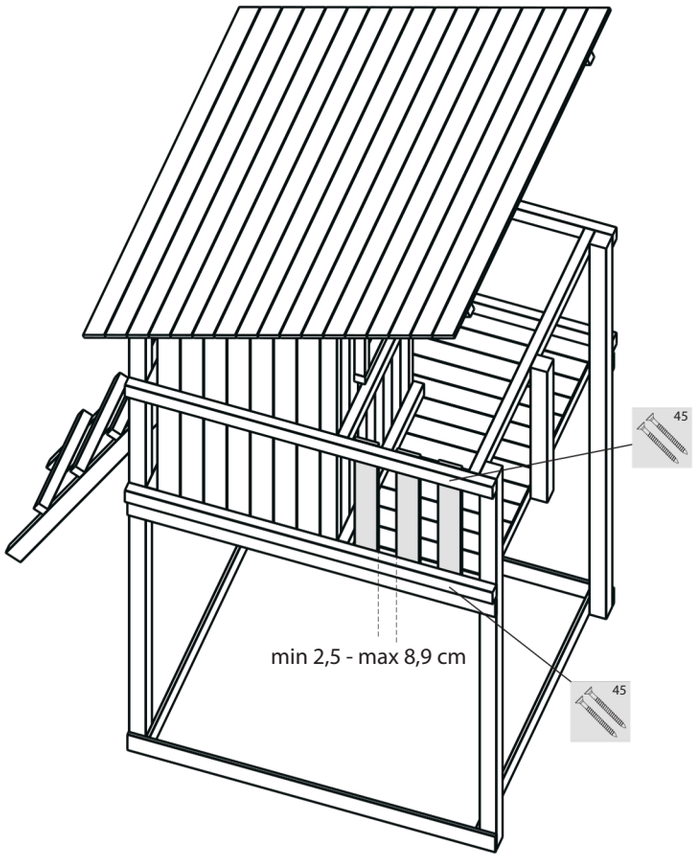




18

U **2x/3x**

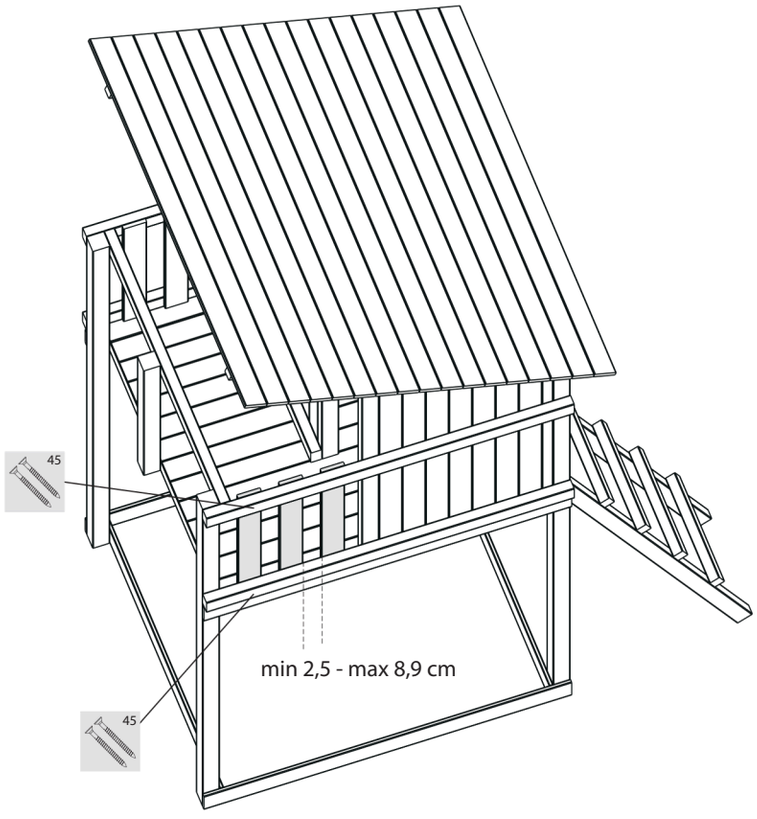
45 **6x**



19

U **2x/3x**

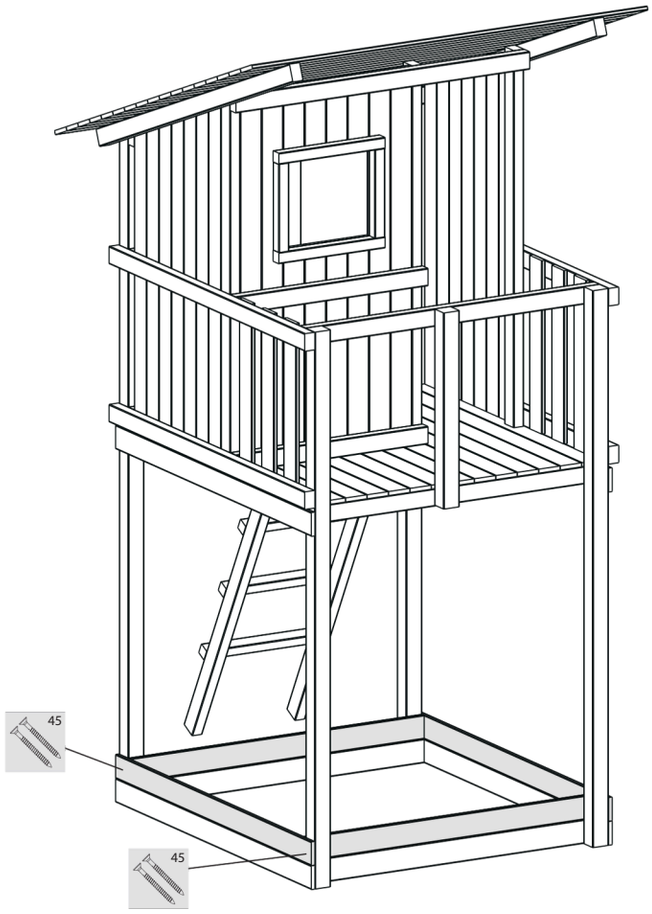
45 **6x**



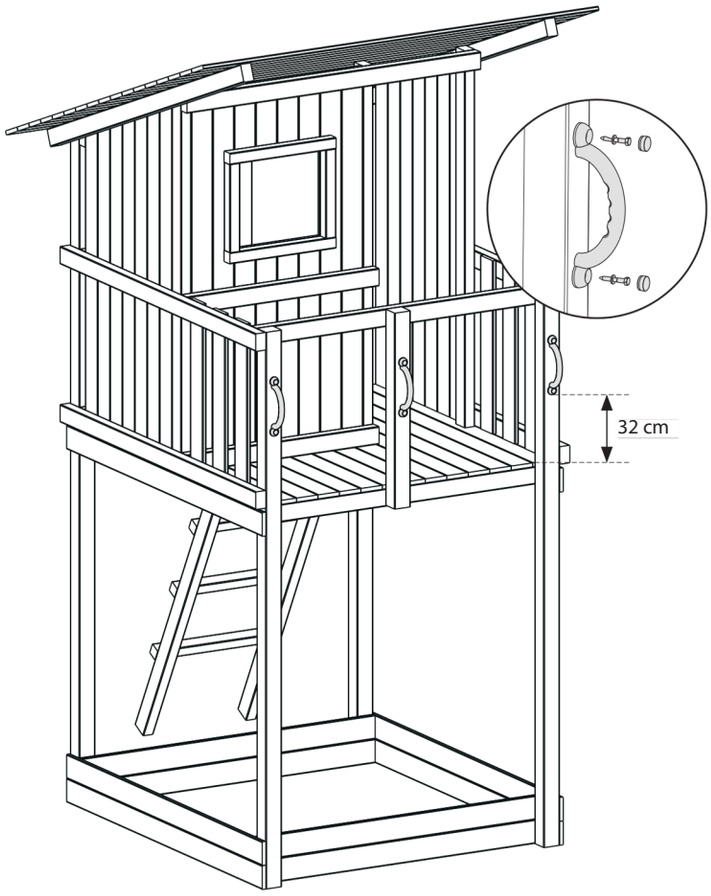
P **2x**

R **2x**

45 **8x**



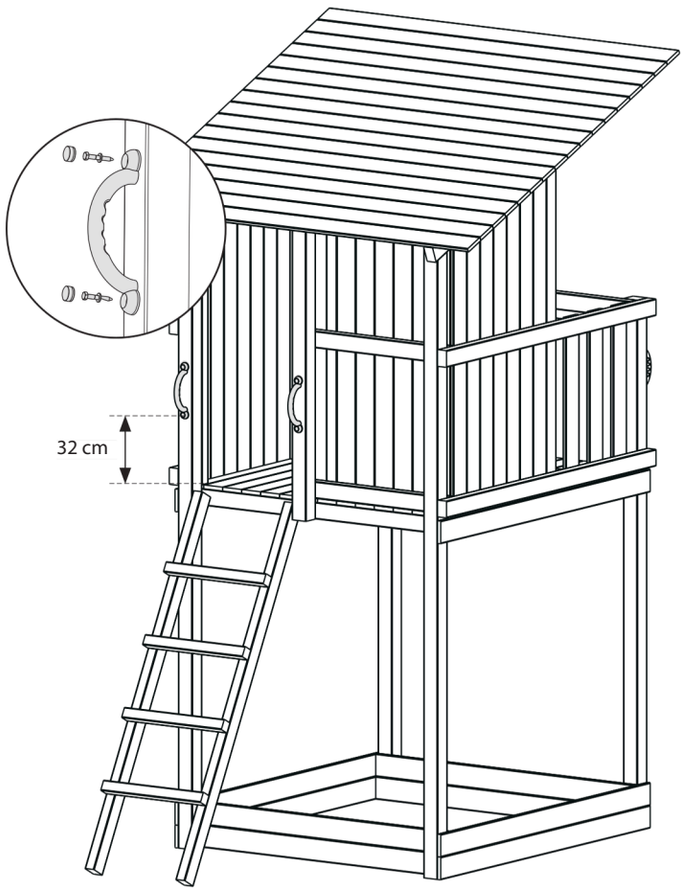
3x





2x

21b



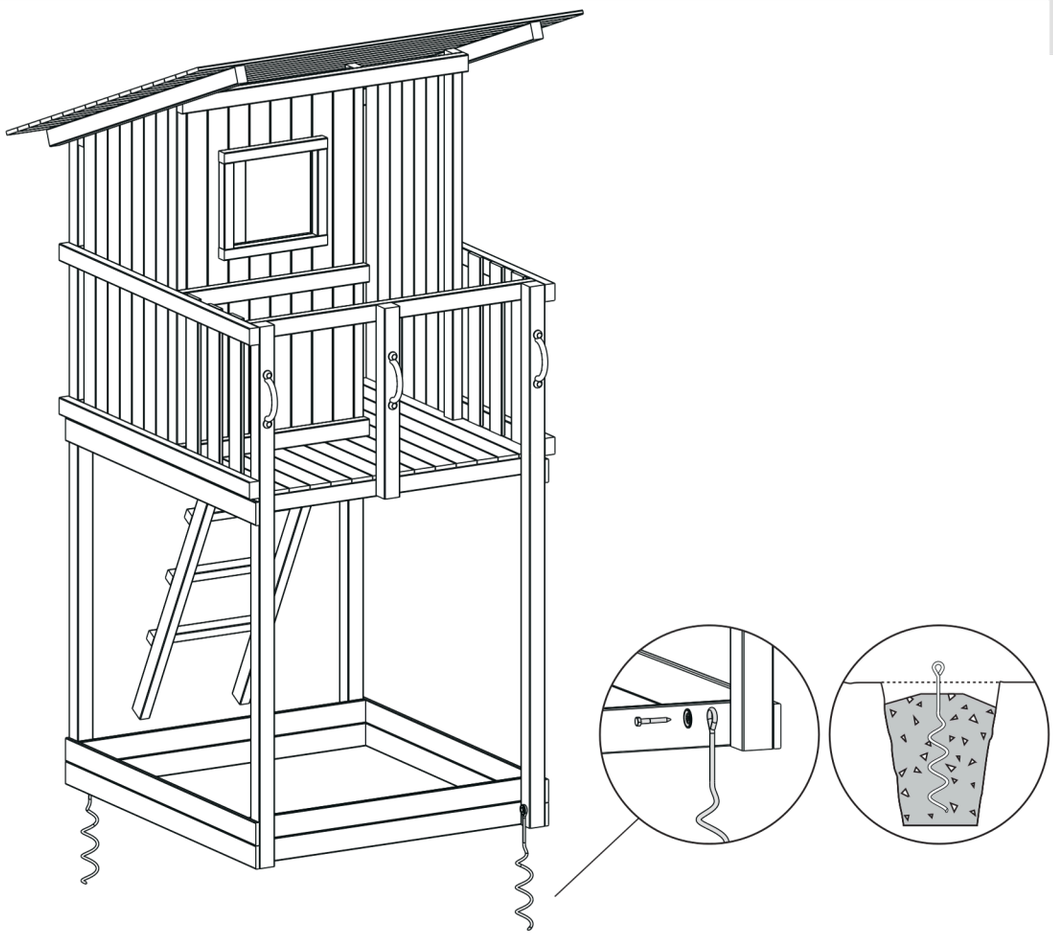


2x



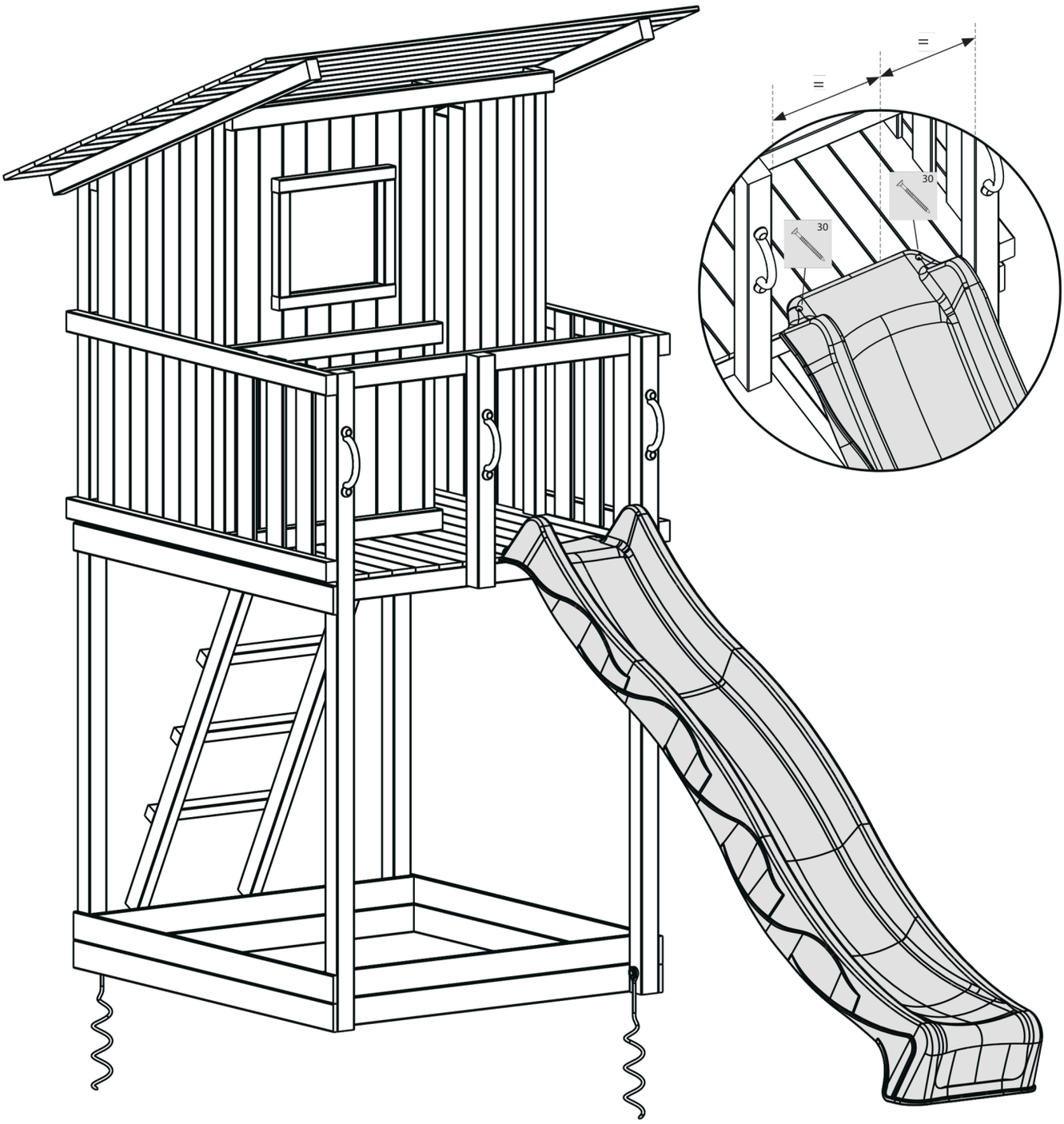
2x

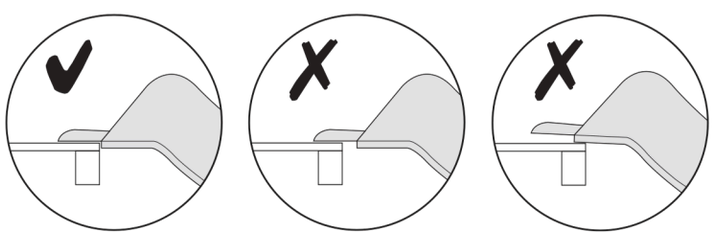
22



1x

30 2x

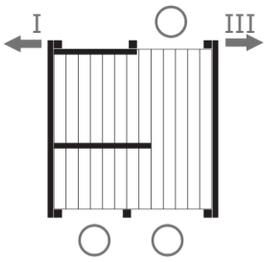


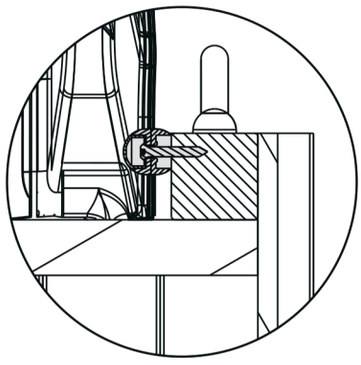


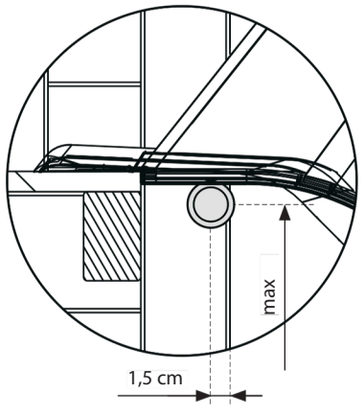
50 **2x**

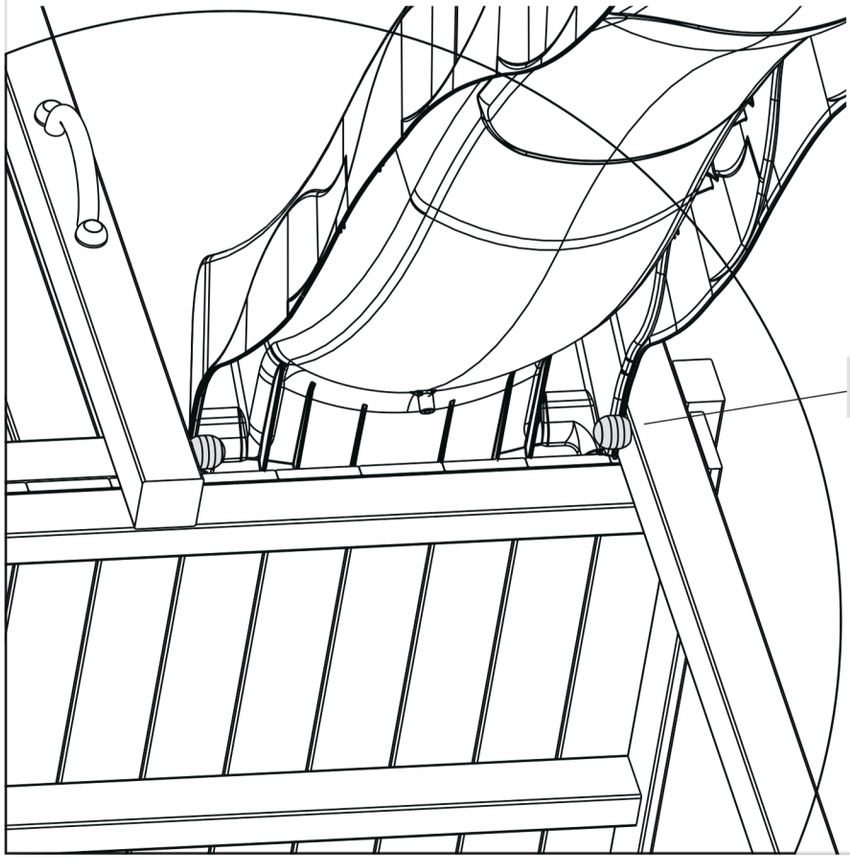




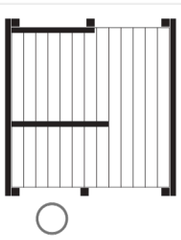












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