

PLAYGROUND SPIELPLATZ

GIOCO AIRE DE JEUX

(432 x 303 x h262cm)

003_05100_10102024

Boomer_3

INSTALLATION INSTRUCTIONS
MONTAGEANLEITUNG

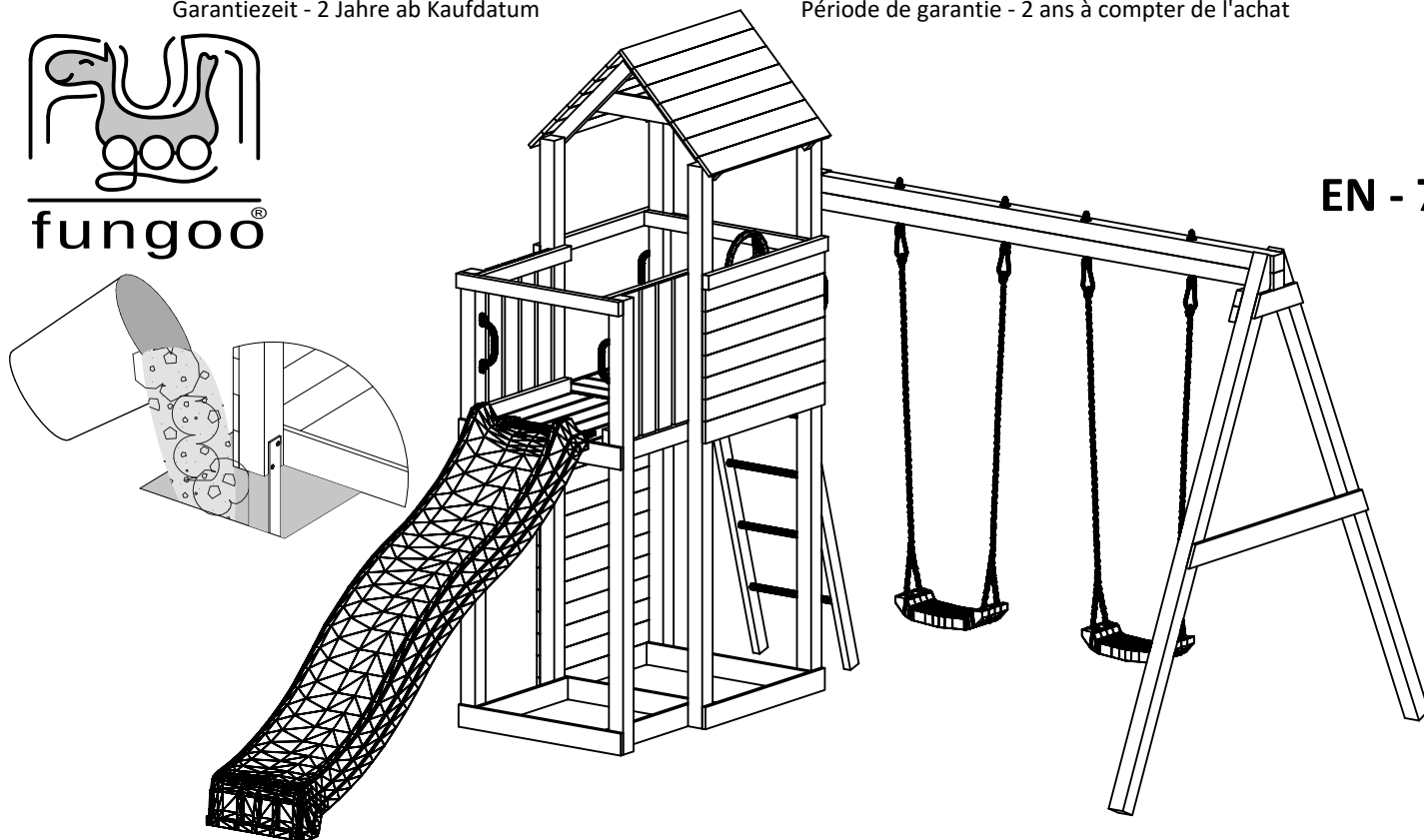
ISTRUZIONI DI MONTAGGIO
GUIDE D'INSTALLATION

Warranty period - 2 years from purchase date

Garantiezeit - 2 Jahre ab Kaufdatum

Periodo di garanzia - 2 anni dalla data di acquisto

Période de garantie - 2 ans à compter de l'achat



EN - 71

WARNINGS!

Only for home use.

Dedicated for external use only.

Not suitable for children under 3 years old.

Risk of falling down and/or hitting.

Maximum user weight is up to 50 kg.

Maximum number of users staying on the
playground at the same time: 8.

ATTENZIONE!

Solo per uso domestico.

Articolo per uso esterno.

Previsto per bambini di età superiore ai 3 anni.

Pericolo di caduta, e/o impatto.

Peso massimo di utente : 50kg

Numero massimo di utilizzatori
del gioco nello stesso momento: 8.

ACHTUNG!

Nur für den privaten, häuslichen Bereich.

Ausschließlich für die Verwendung im Freien.

Nicht geeignet für Kinder unter 3 Jahren.

Stolper- und / oder Sturzgefahr

Höchstgewicht pro Einzelkind beträgt 50 kg

Der Aufenthalt auf diesem Spielturm ist max. : 8.

Kindern gleichzeitig erlaubt.

AVERTISSEMENT!

Aire exclusivement destinée à un usage privé.

Aire exclusivement destinée à un usage en extérieur.

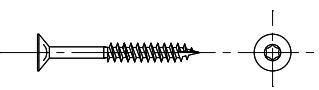
Prévue pour les enfants de plus de 3 ans.

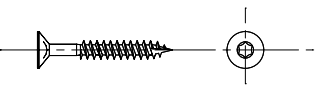
Danger de chute ou de choc.

Poids maximal d'un utilisateur : 50 kg.

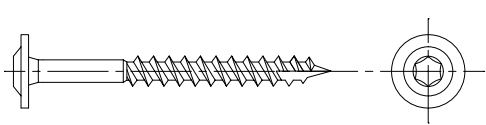
Nombre maximal d'utilisateurs présents en
même temps sur la même aire de jeux: 8.

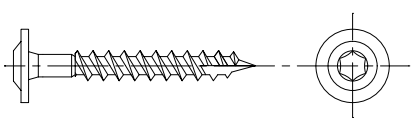
W80 x105  **+1 Gratis**

W40 x250  **+3 Gratis**

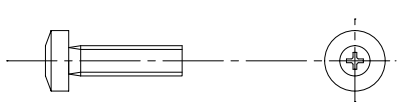
W30 x2  **+4 Gratis**

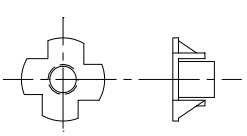
W20 x4 

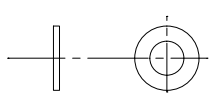
T80 x59 

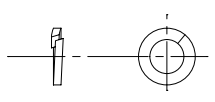
T60 x30 

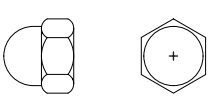
S50 x8 

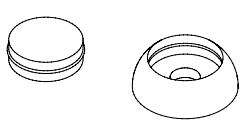
S30 x16 

L11 x24 

P17 x20 

P15 x16 

M12 x4 

OS1 x63  **+4 Gratis**

Ø3
00239
x1

Ø5,5
01372
x1

Ø10
00188
x1

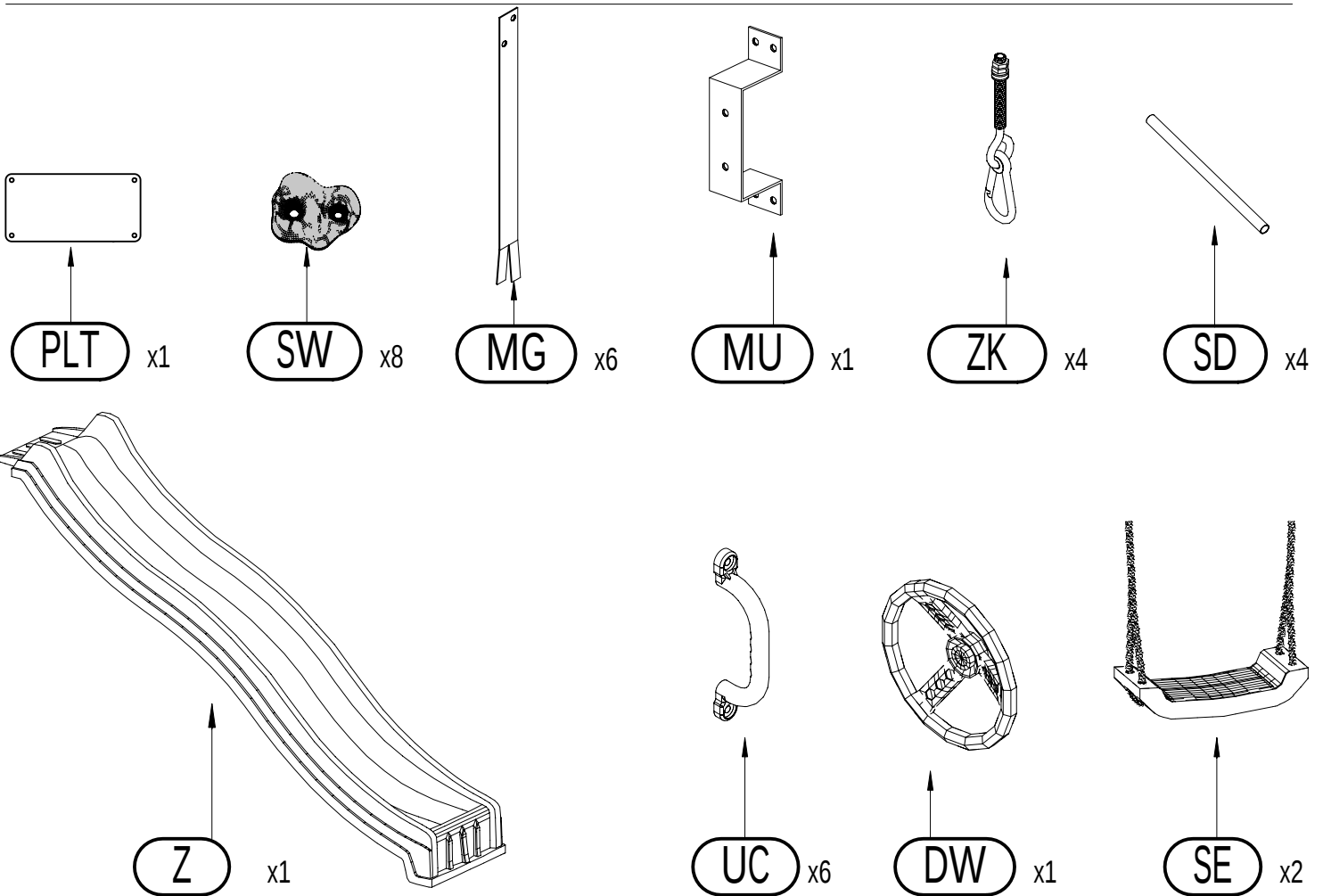
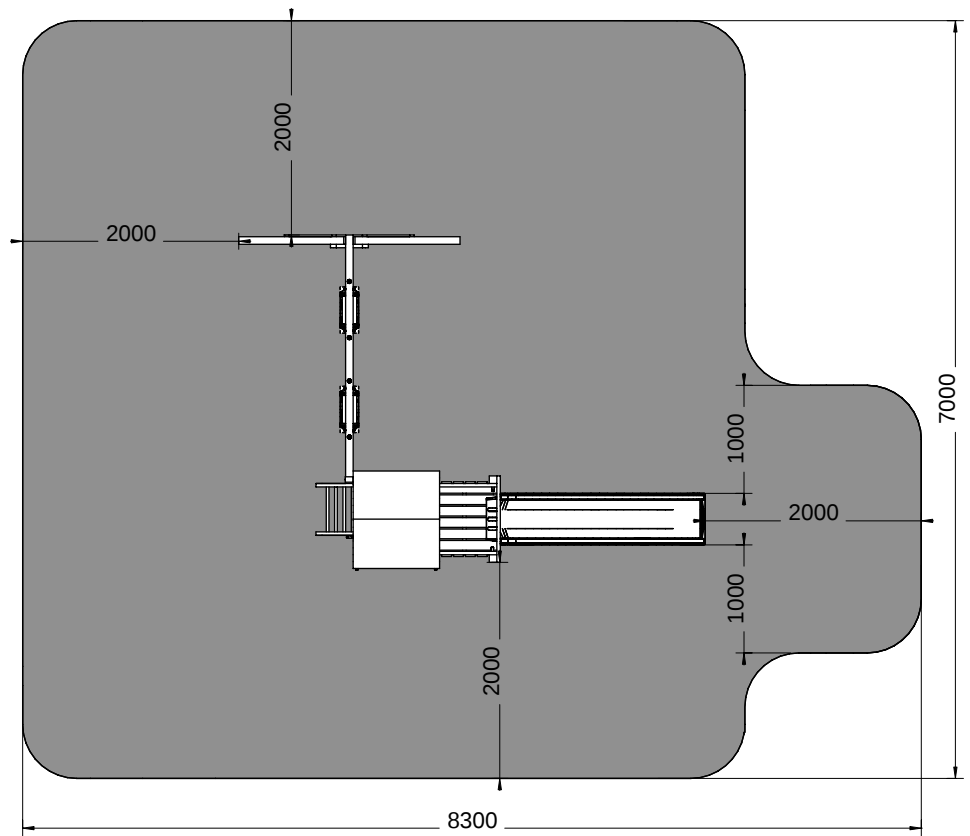
PH3
00068
x1

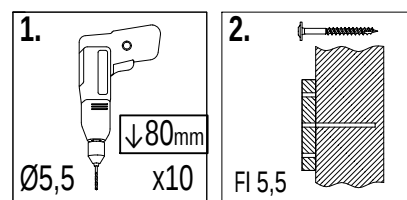
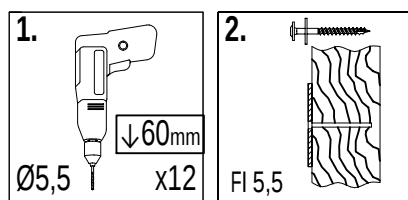
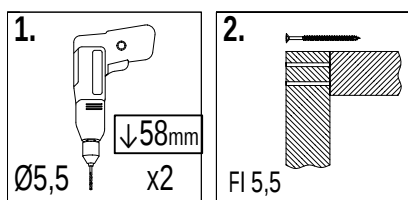
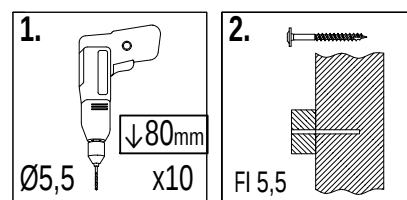
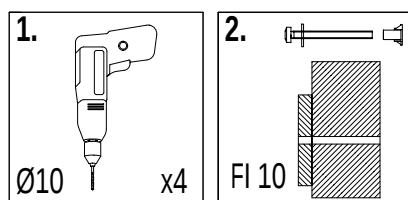
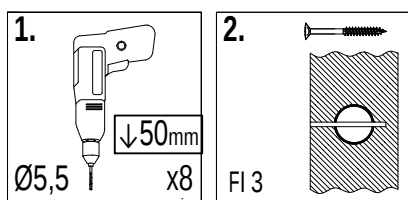
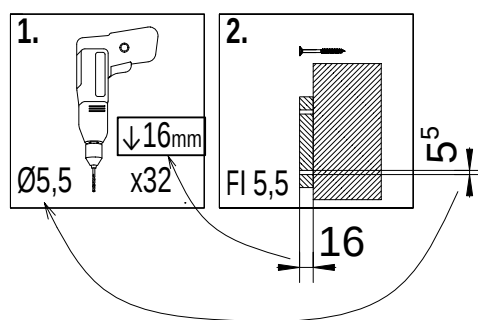
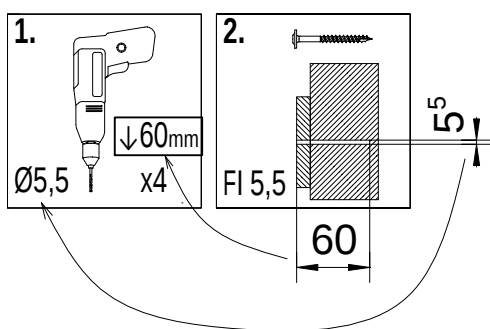
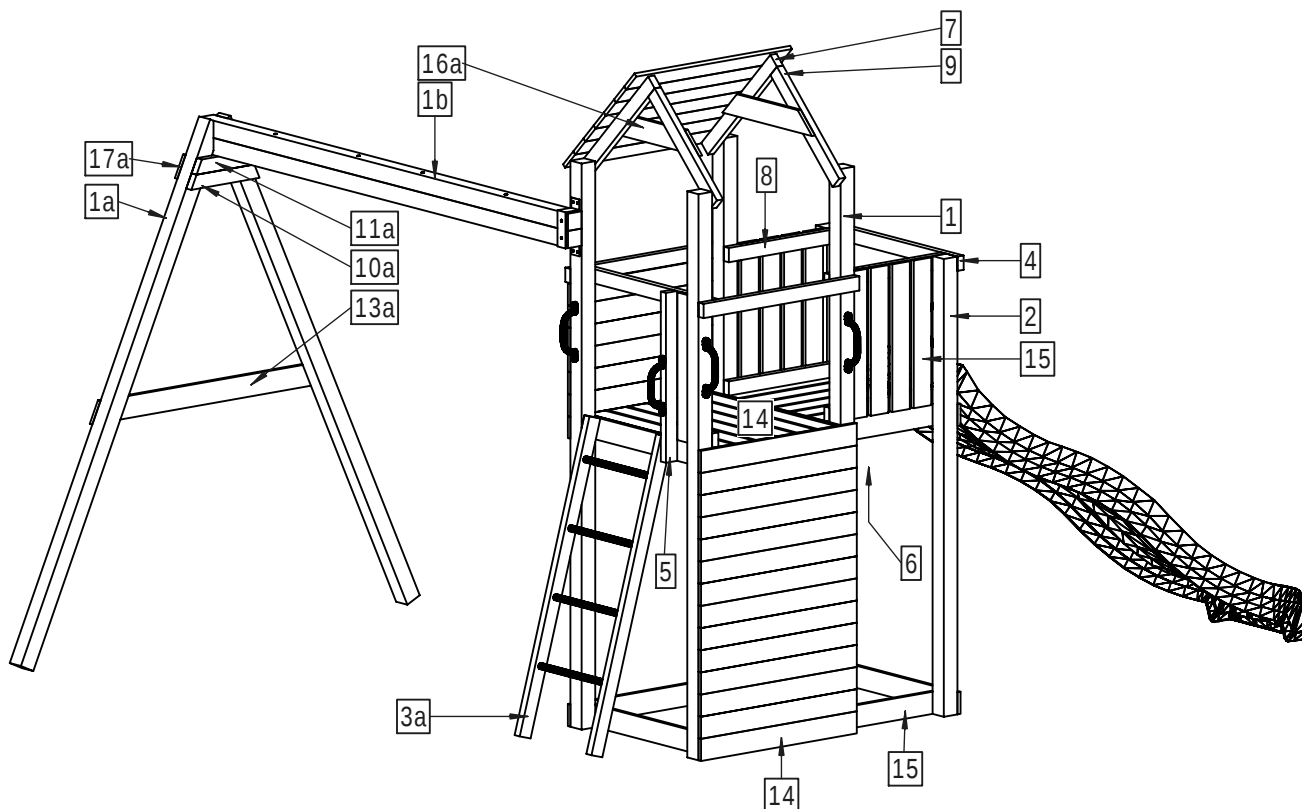
PZ2
00241
x1

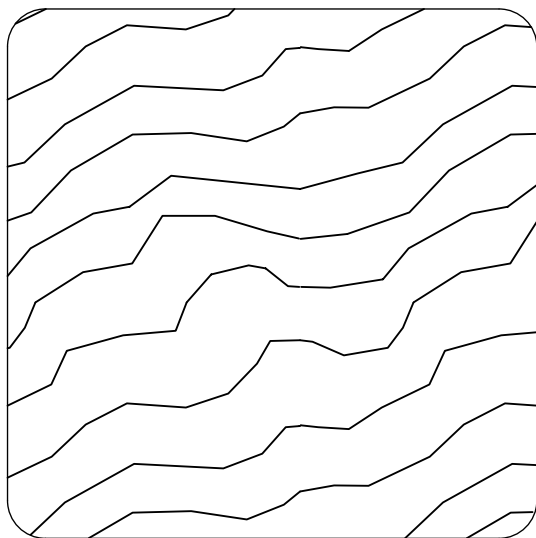
TX25
00190
x1

TX30
00316
x1

TX40
00242
x1

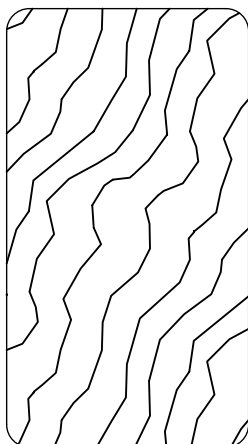






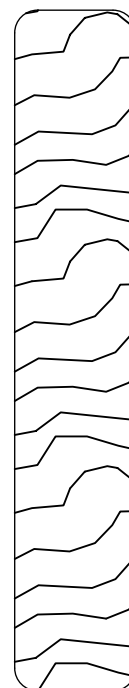
7,0 x 7,0 cm

Lp.	Kod	Wymiary [mm]	szt.
1	04451	70x70x2300mm	4
1a	04453	70x70x2300mm	2
1b	04448	70x70x2300mm	2
2	03931	70x70x1850mm	2



3,2 x 5,8 cm

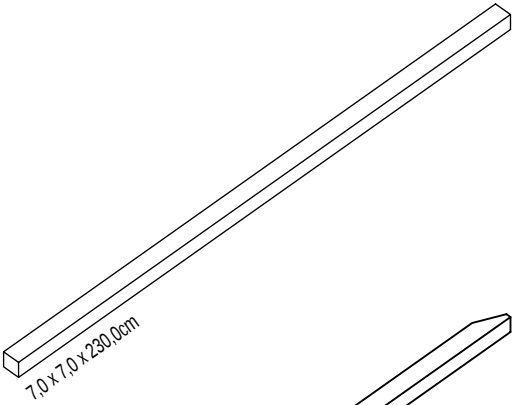
Lp.	Kod	Wymiary [mm]	szt.
3a	04613	32x58x1300mm	2
4	04457	32x58x800mm	4
5	04615	32x58x690mm	1
6	04459	32x58x628mm	6
7	04617	32x58x610mm	2
8	03100	32x58x600mm	4
9	04619	32x58x550mm	2
10a	04461	32x58x350mm	1
11a	04463	32x58x296mm	1
12	04621	32x58x250mm	1



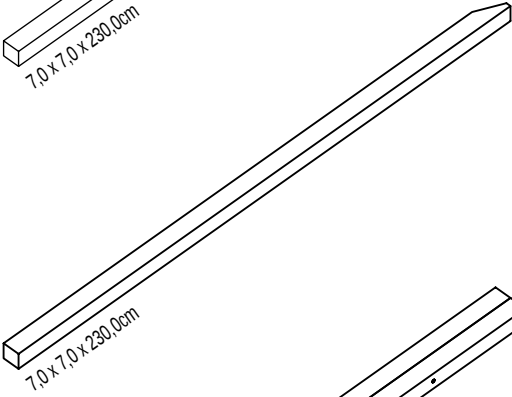
1,6 x 9,0 cm

Lp.	Kod	Wymiary [mm]	szt.
13a	03920	16x90x1200mm	1
14	04465	16x90x800mm	49
15	04625	16x90x600mm	19
16a	04467	16x90x560mm	2
17a	04469	16x90x325mm	1

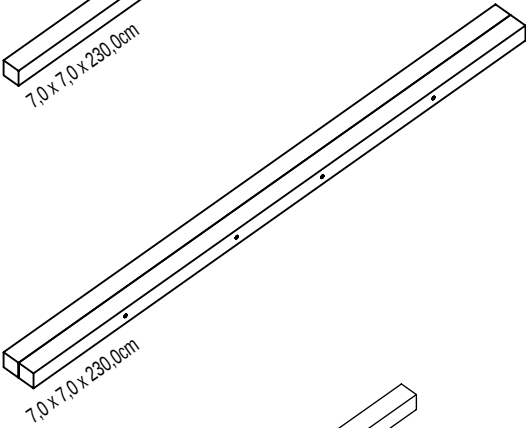
1



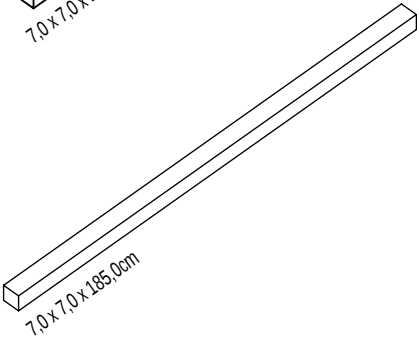
1a



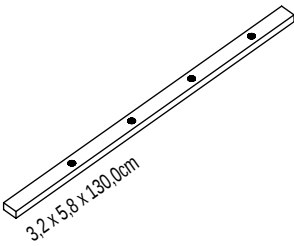
1b



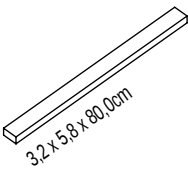
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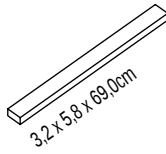
3a



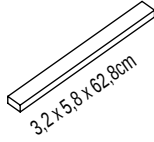
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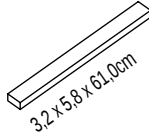
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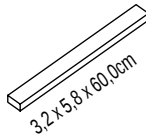
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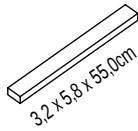
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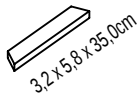
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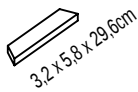
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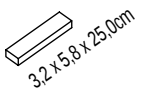
10a



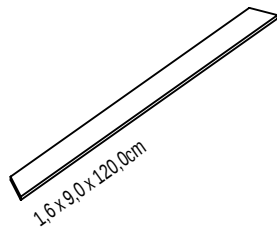
11a



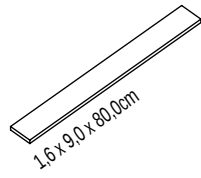
12



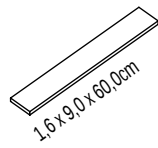
13a



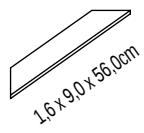
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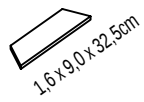
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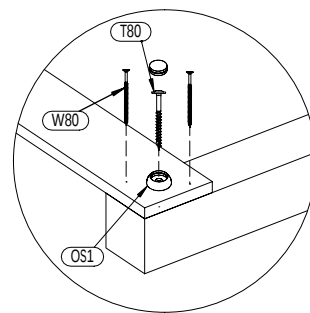
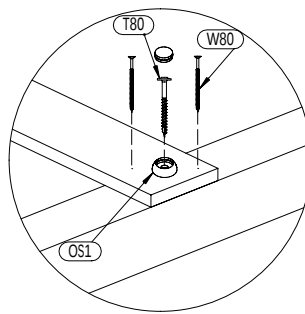
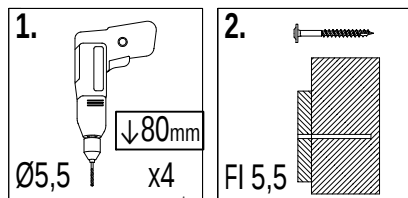
16a



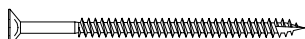
17a



01



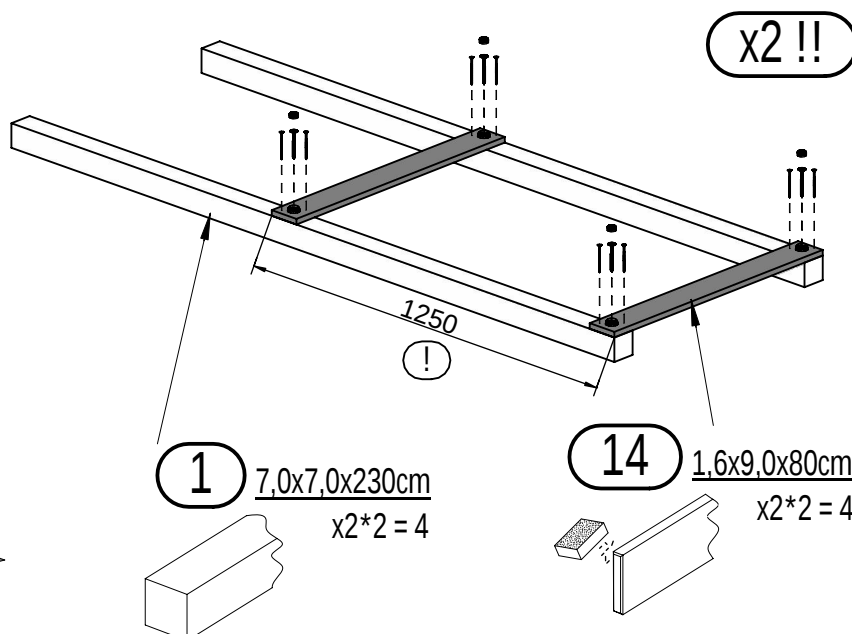
OS1 x4*2 = 8



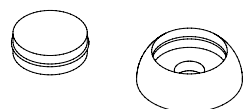
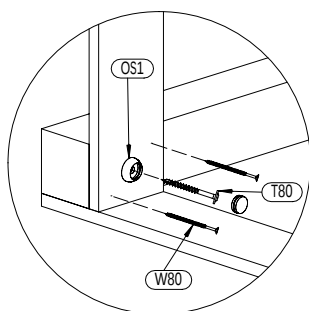
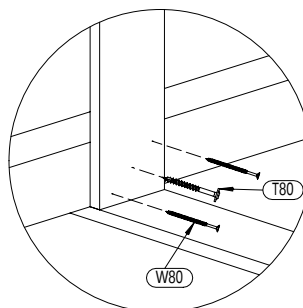
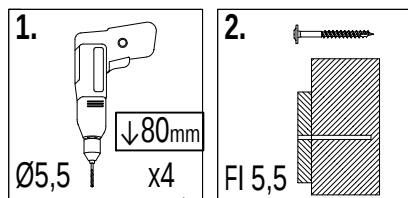
W80 x8*2 = 16



T80 x4*2 = 8



02



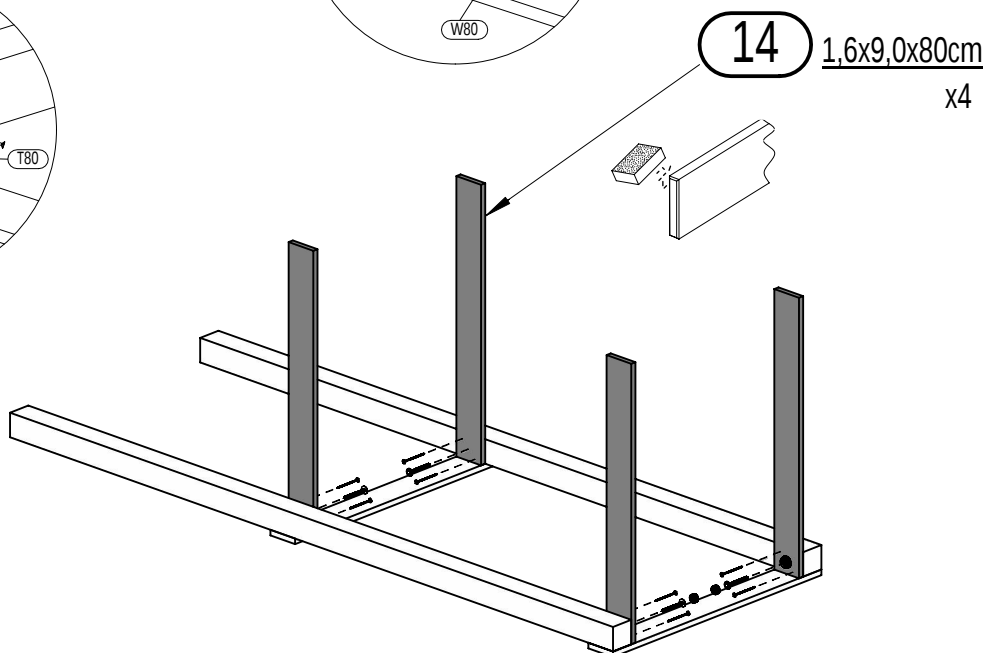
OS1 x2

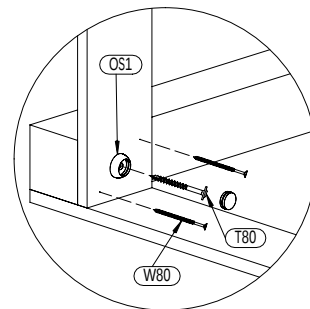
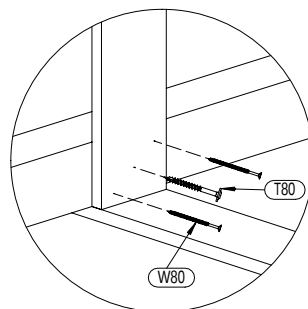
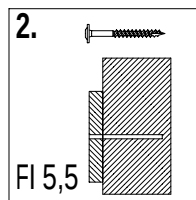
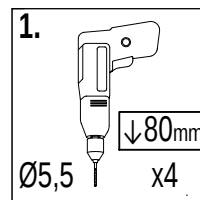
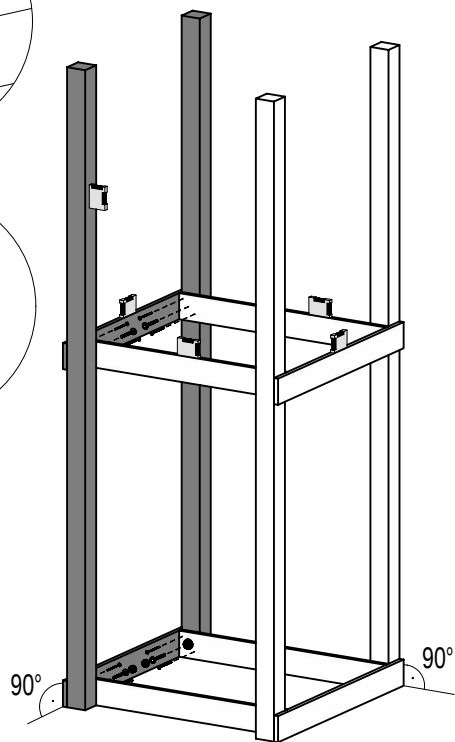
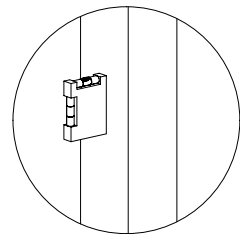
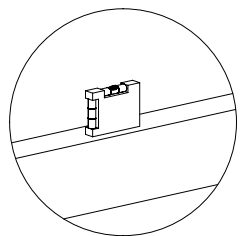


W80 x8

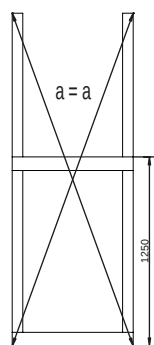
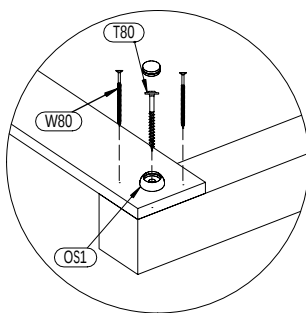
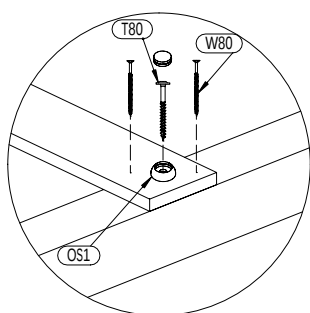
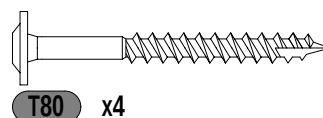
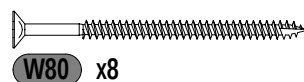


T80 x4

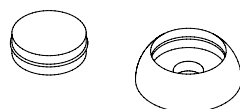
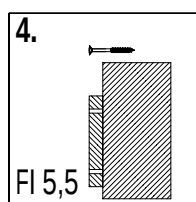
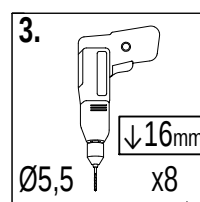
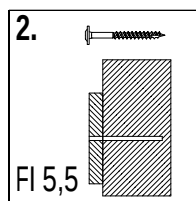
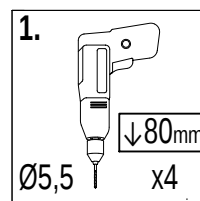




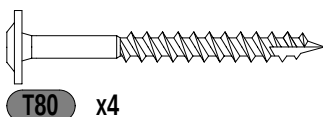
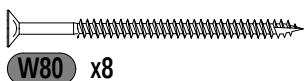
OS1 x2



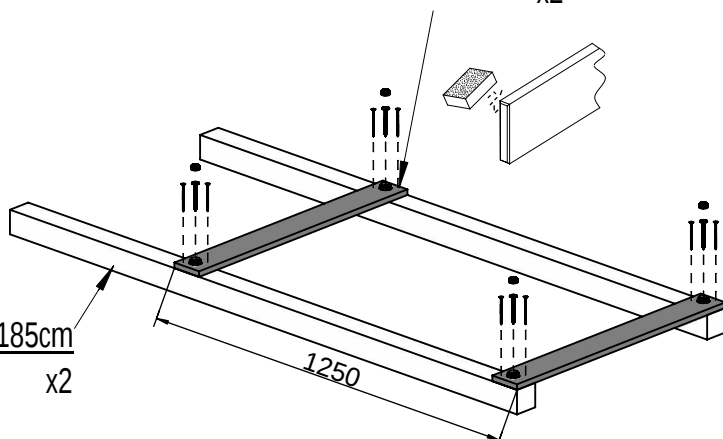
14 1,6x9,0x80cm x2



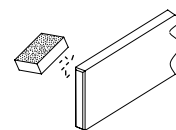
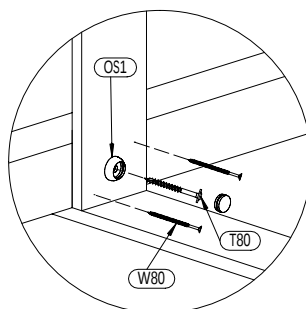
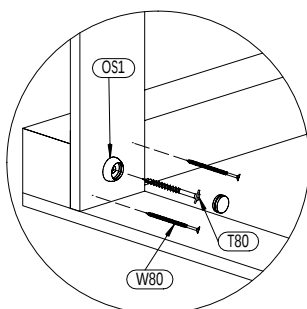
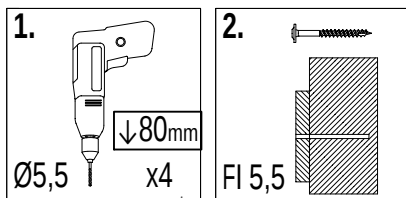
OS1 x4



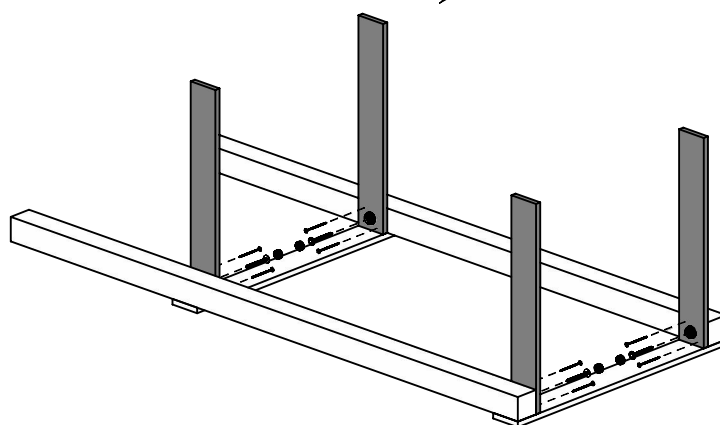
2 7,0x7,0x185cm x2



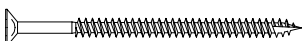
05



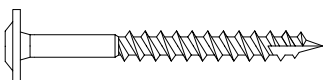
15 1,6x9,0x60cm
x4



OS1 x4

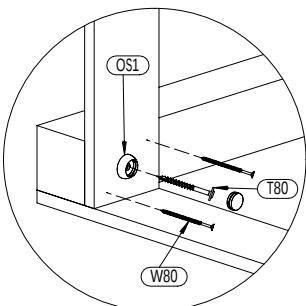
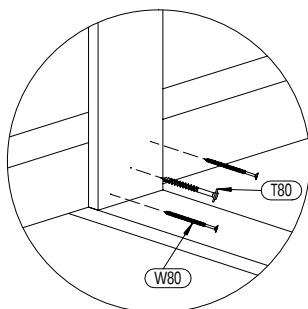
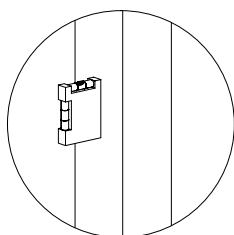
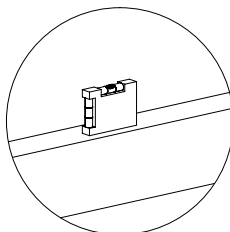
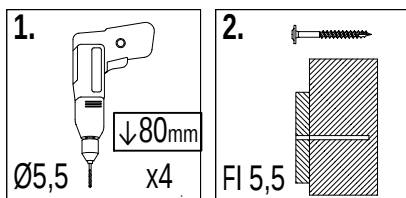


W80 x8

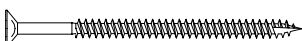


T80 x4

06



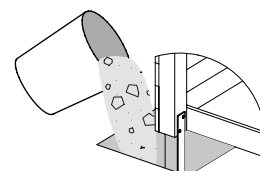
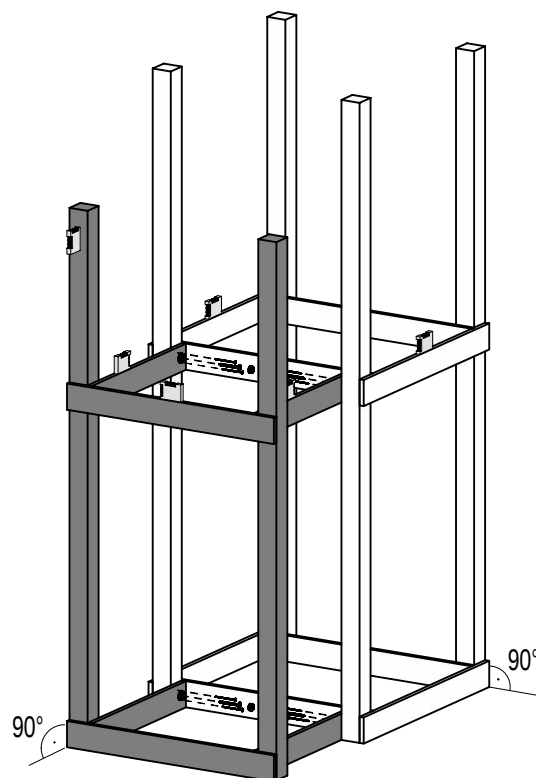
OS1 x4



W80 x8

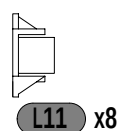
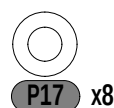
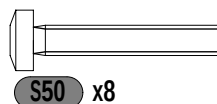
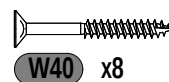
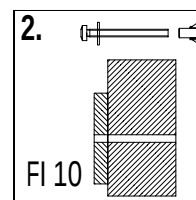
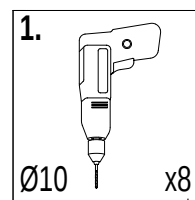
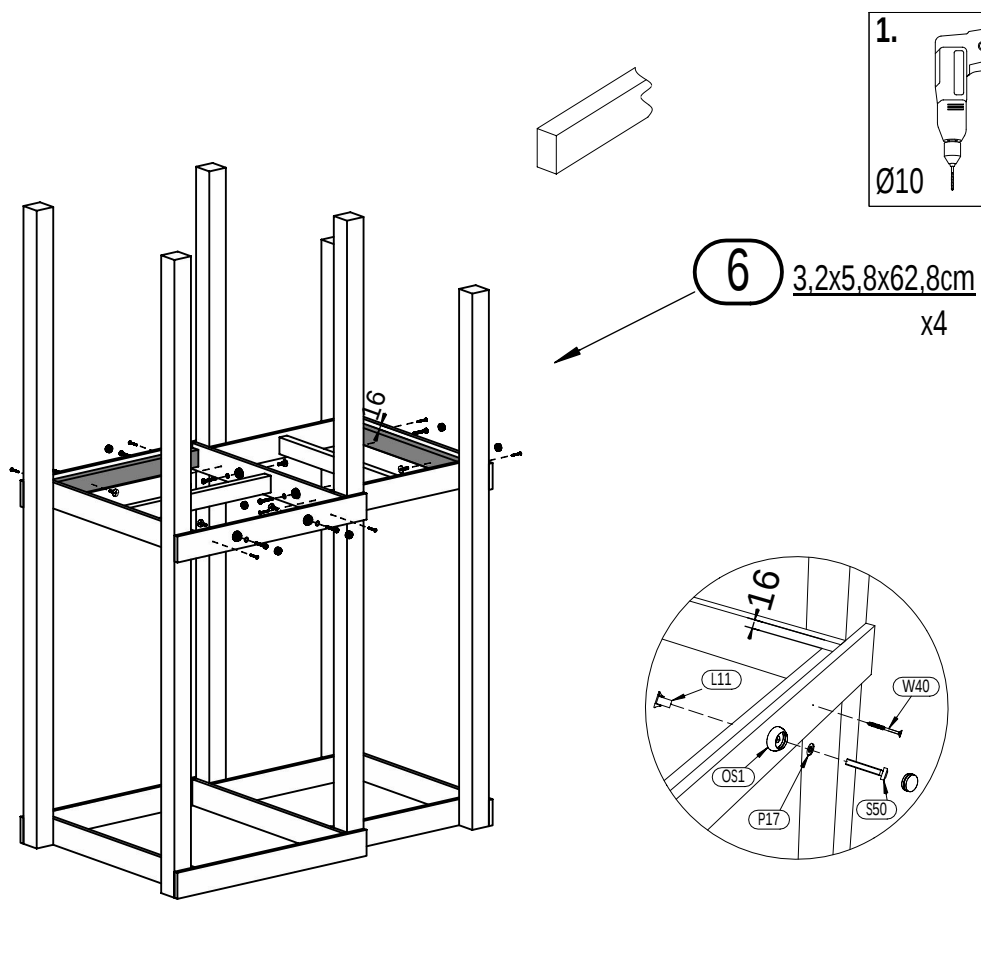
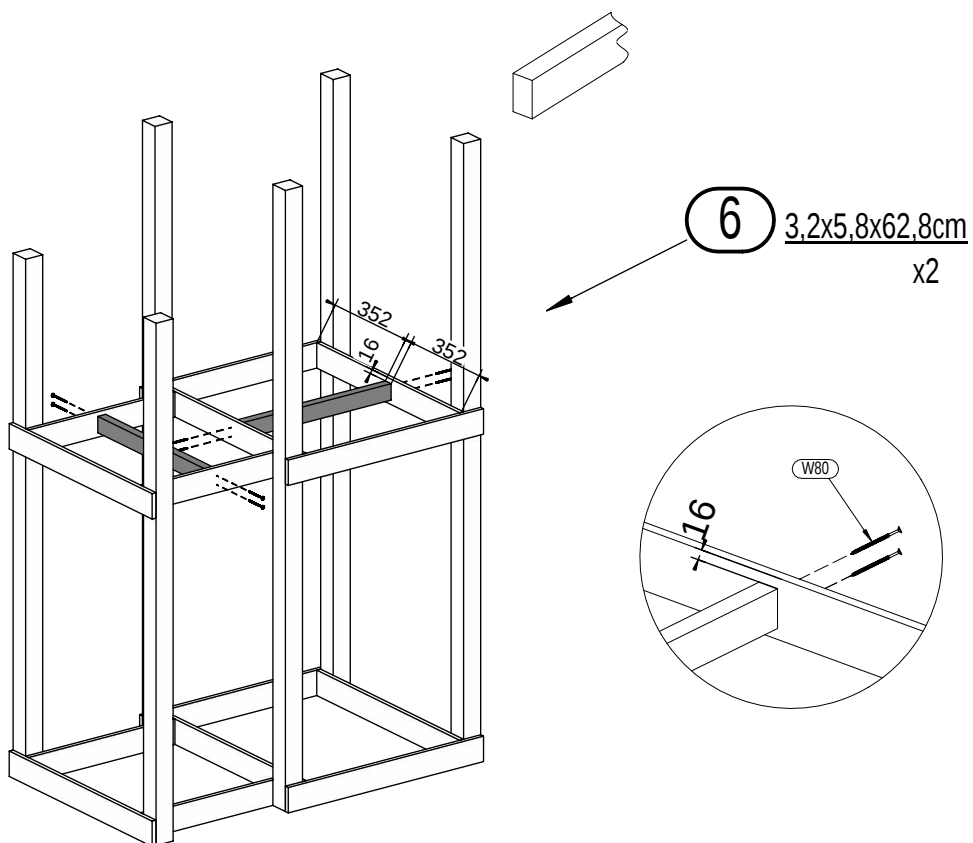


T80 x4

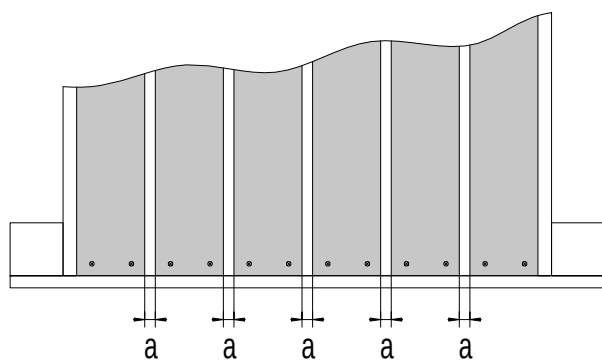
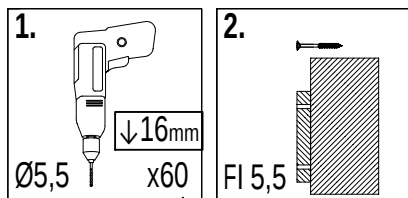


10 Boomer_3

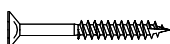
Zgodnie z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements



09



!!!min 13mm < **a** < !!!max 18mm



W40 x60

14

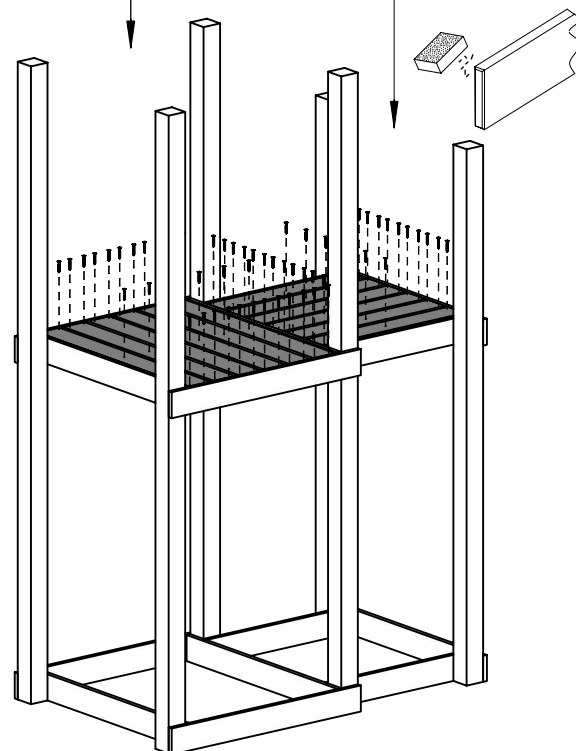
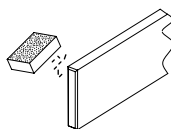
1,6x9,0x80cm

x6

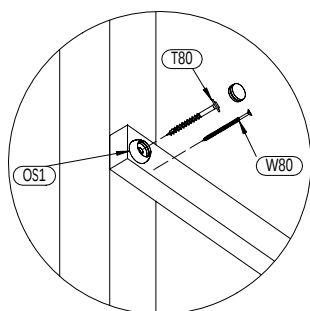
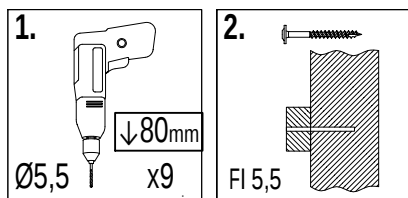
15

1,6x9,0x60cm

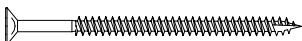
x6



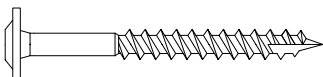
10



OS1 x9



W80 x9



T80 x9

12

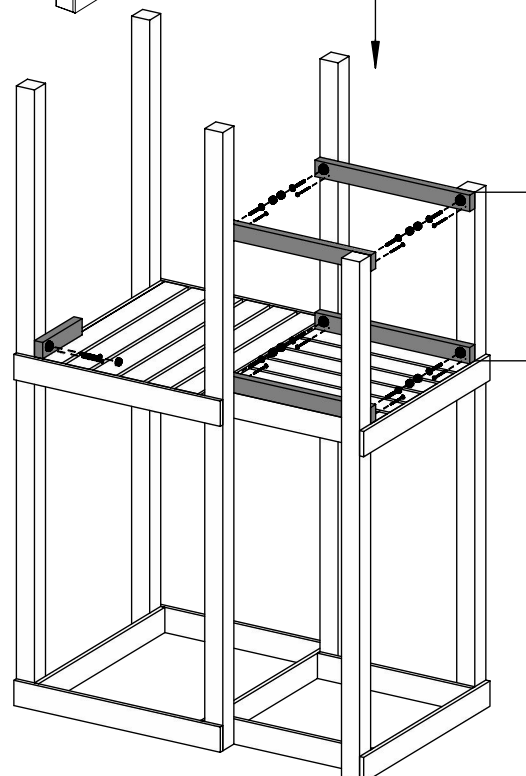
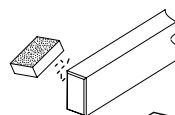
3,2x5,8x25cm

x1

8

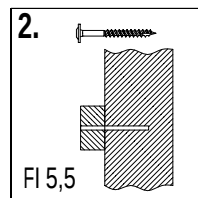
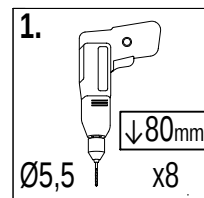
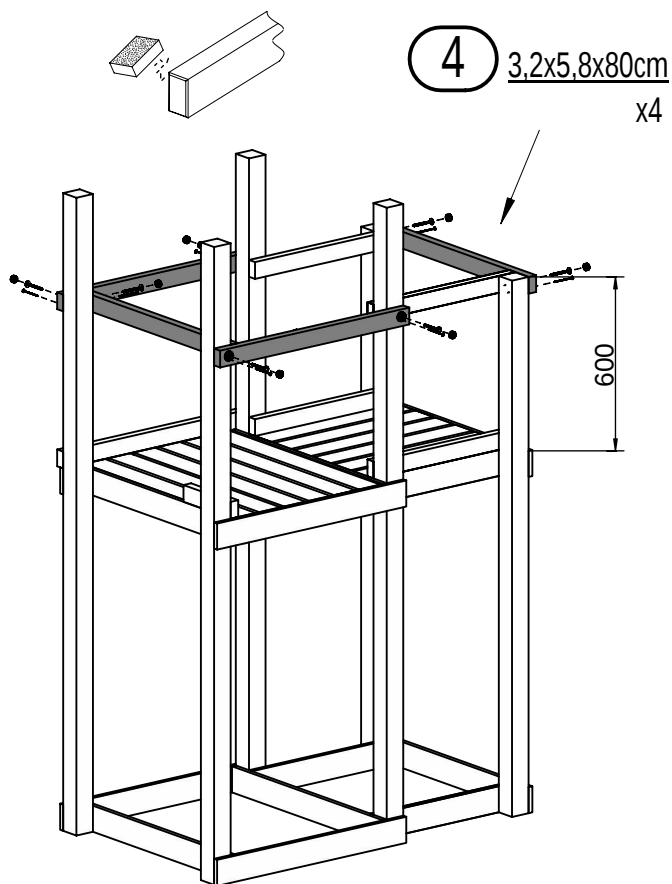
3,2x5,8x60cm

x4

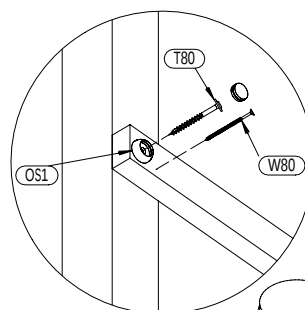


12 Boomer_3

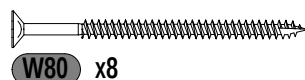
Zgodnie z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements



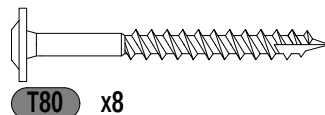
11



OS1 x8

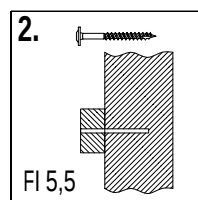
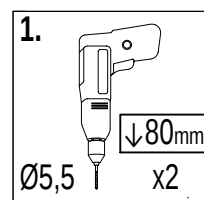
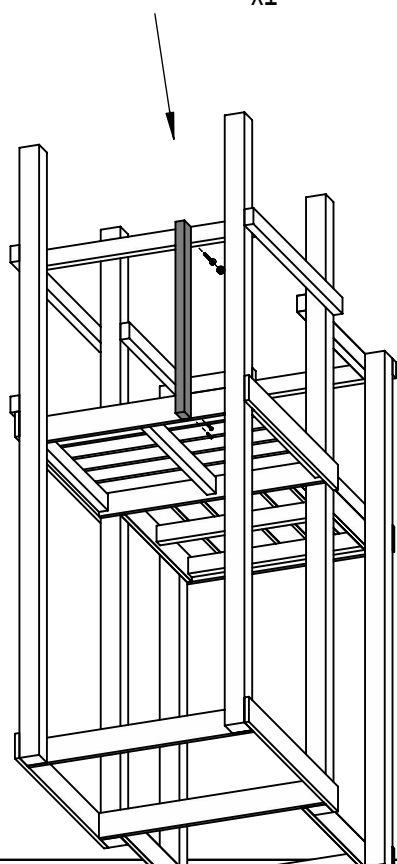


W80 x8

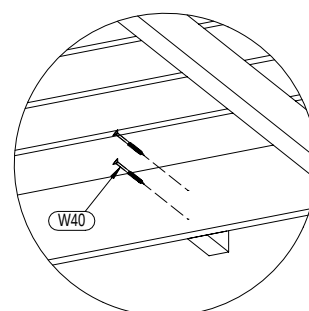
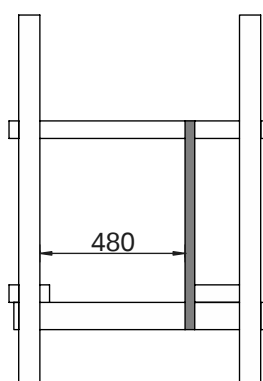


T80 x8

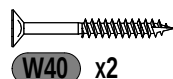
5 3,2x5,8x69cm
x1



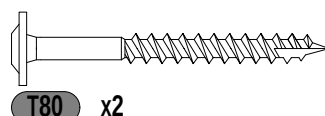
12



OS1 x2



W40 x2



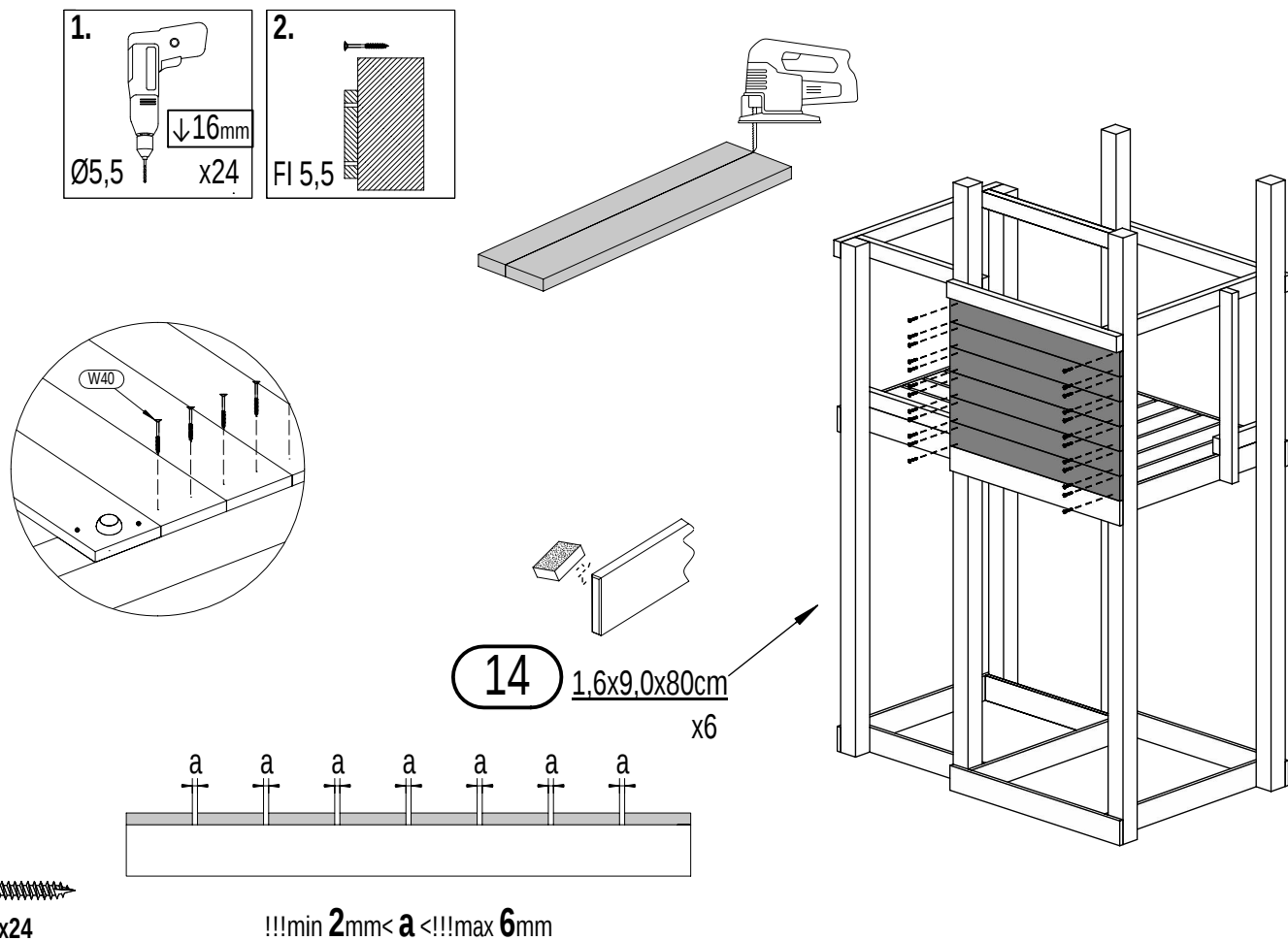
T80 x2

Zgodnie z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów

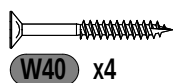
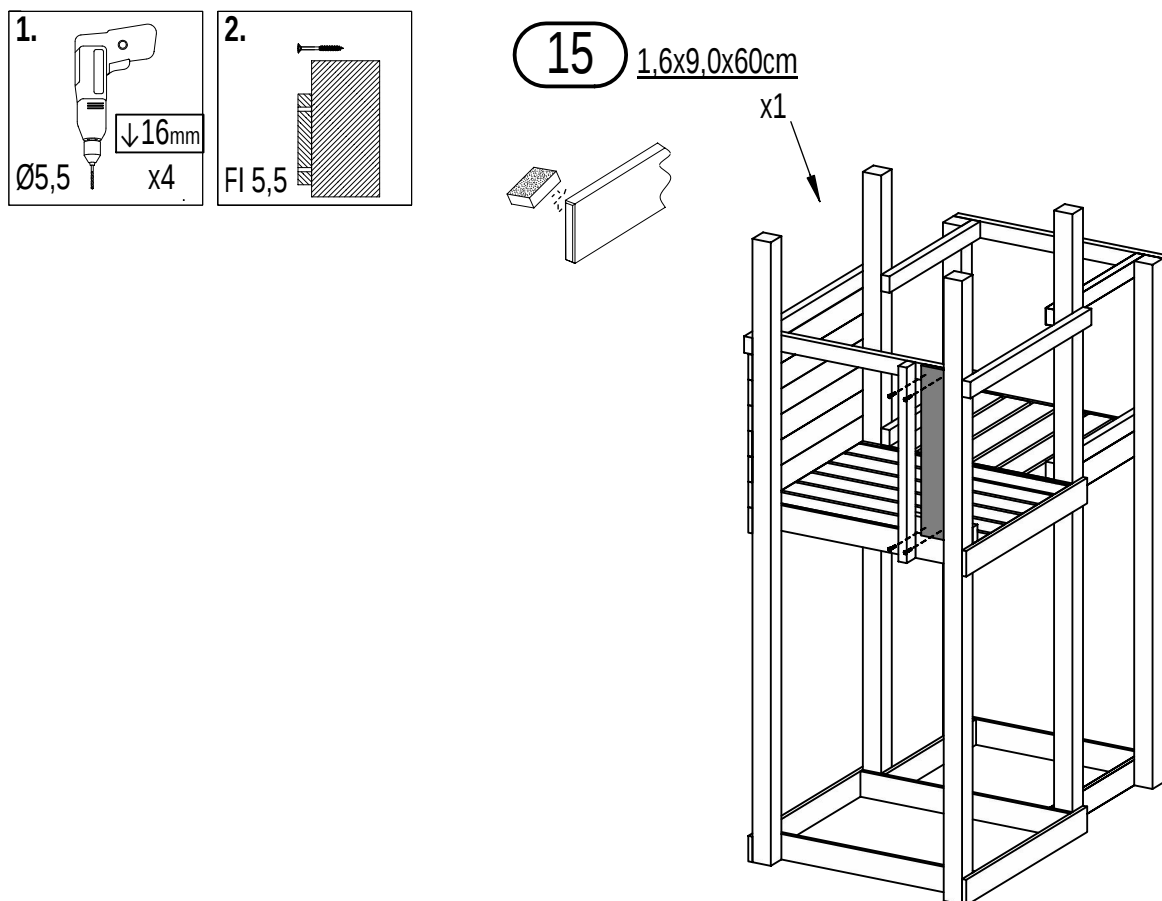
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements

Boomer_3 13

13

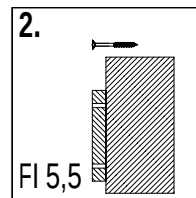
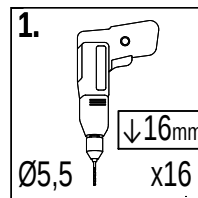
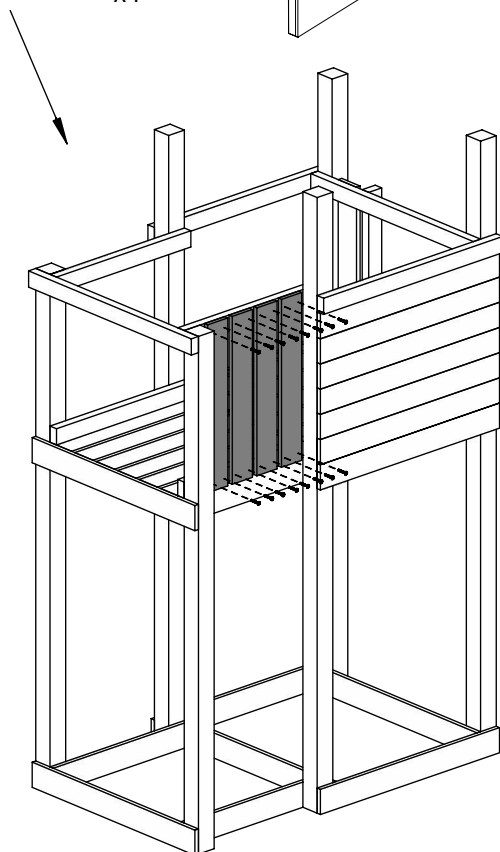


14

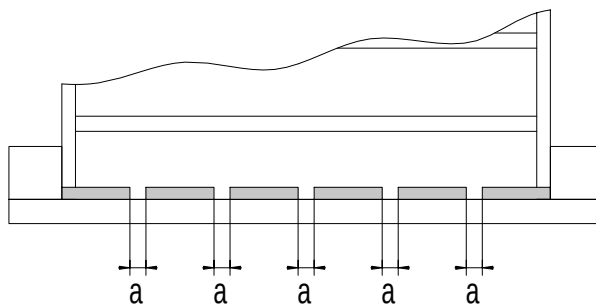
**14** Boomer_3

Zgodne z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements

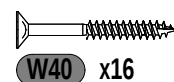
15 1,6x9,0x60cm
x4



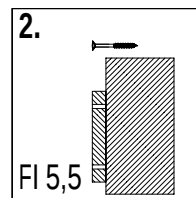
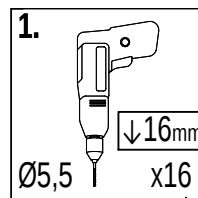
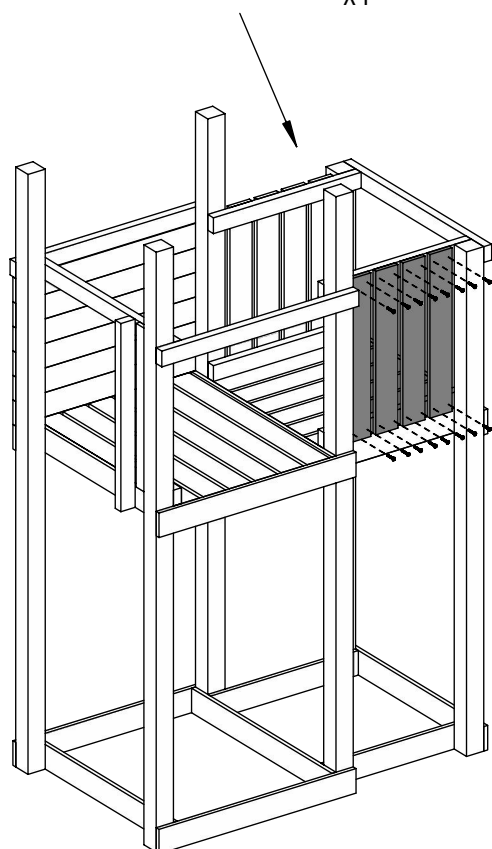
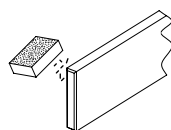
15



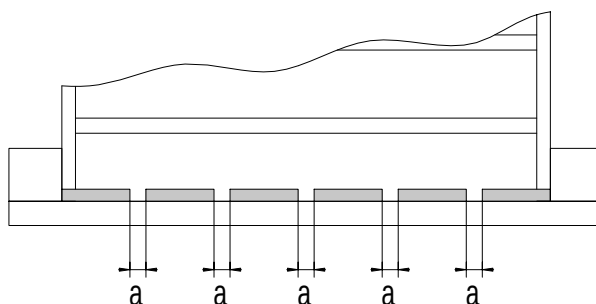
!!!min 13mm < **a** < !!!max 20mm



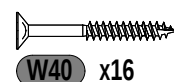
15 1,6x9,0x60cm
x4



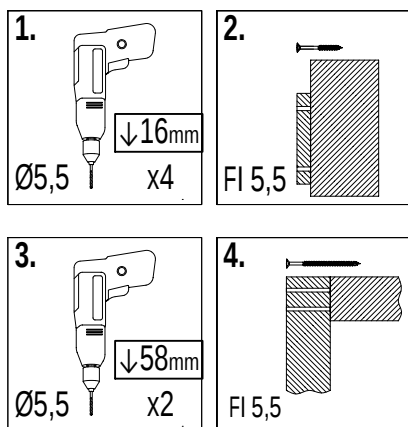
15



!!!min 13mm < **a** < !!!max 20mm



17

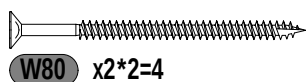
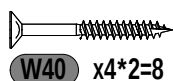
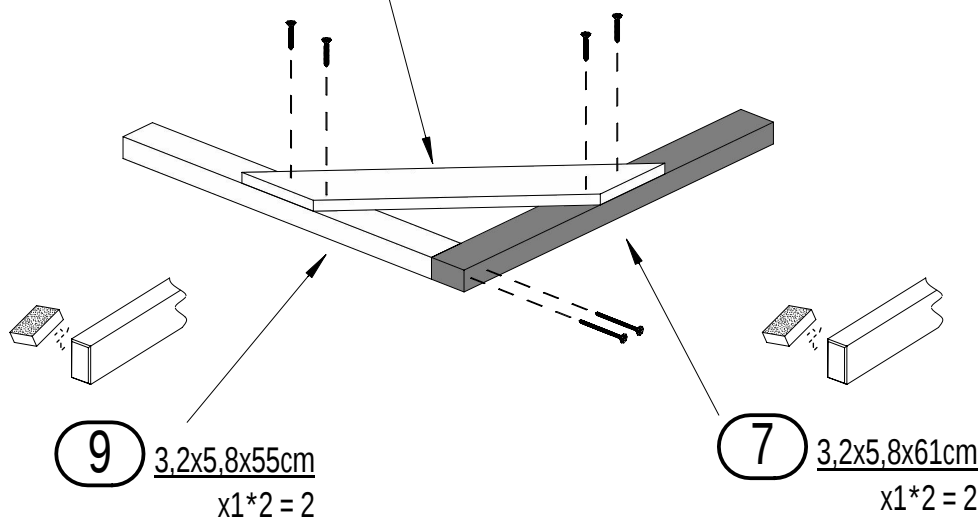


16a

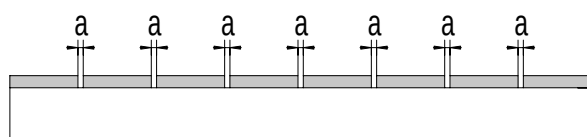
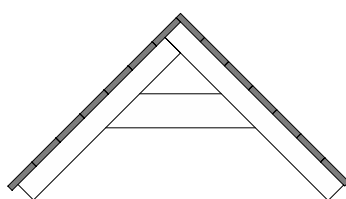
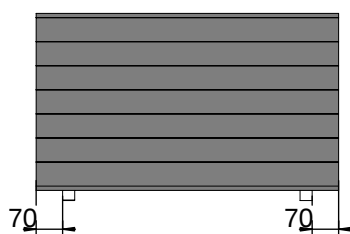
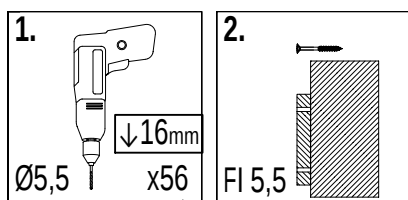
1,6x9,0x56cm

x1*2 = 2

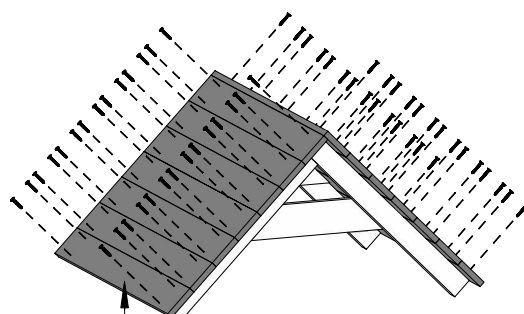
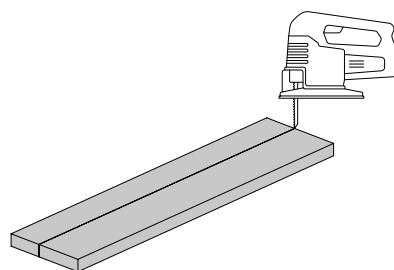
x2



18



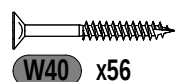
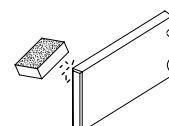
!!!min 2mm < a < !!!max 6mm



14

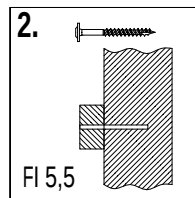
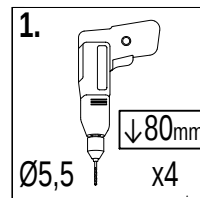
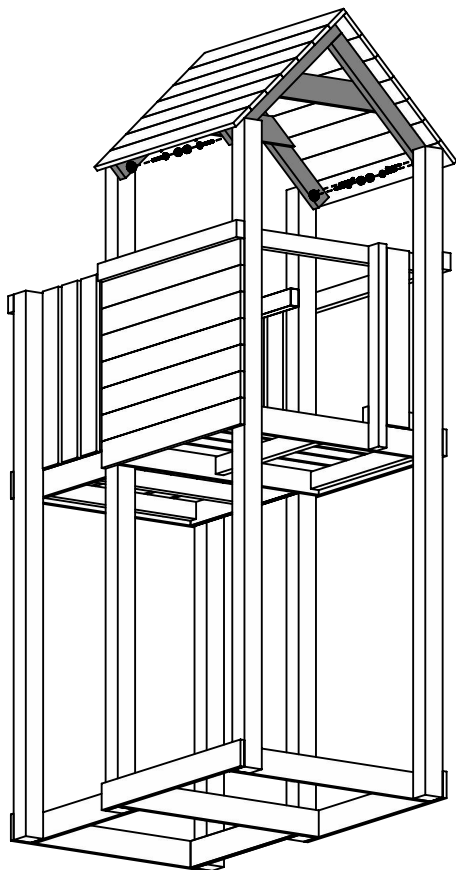
1,6x9,0x80cm

x14

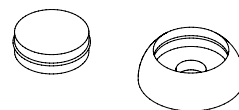
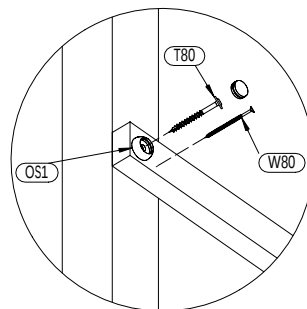


16 Boomer_3

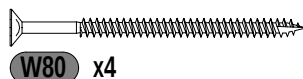
Zgodnie z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements



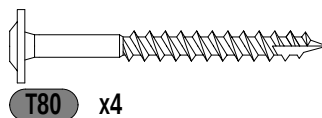
19



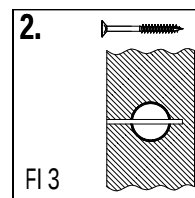
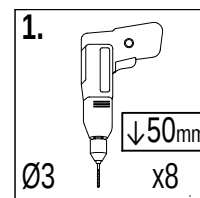
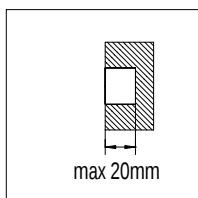
OS1 x4



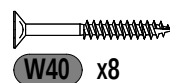
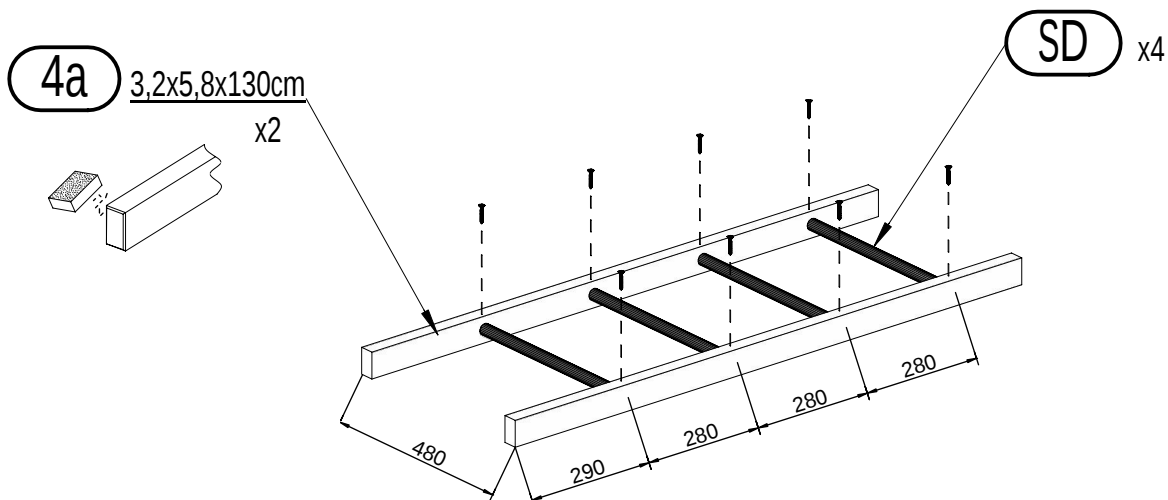
W80 x4



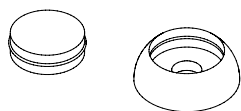
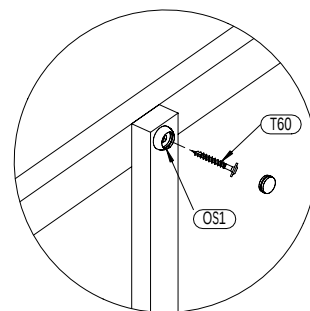
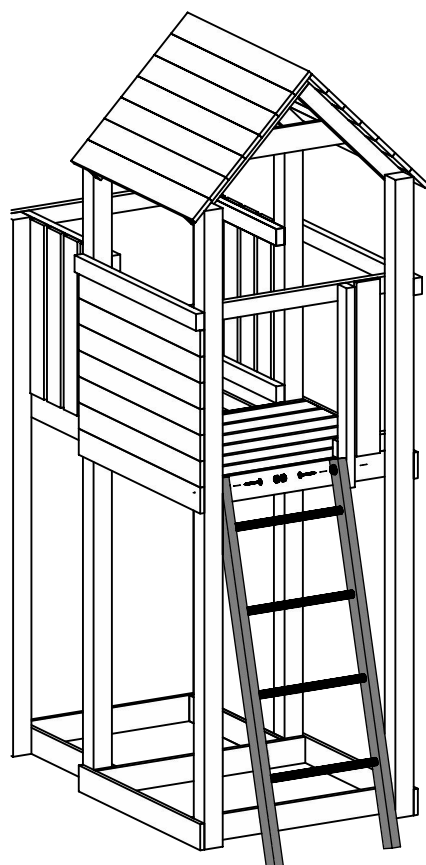
T80 x4



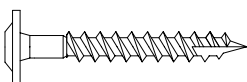
20



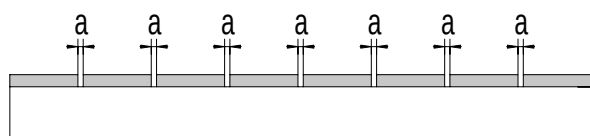
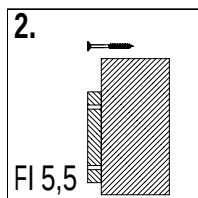
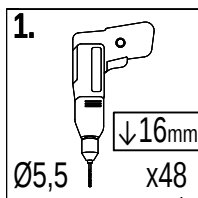
W40 x8



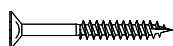
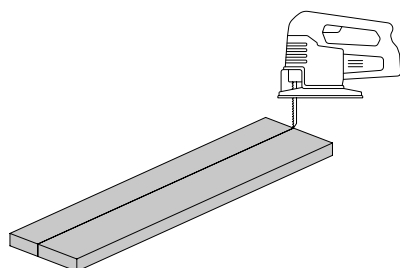
OS1 x2



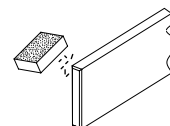
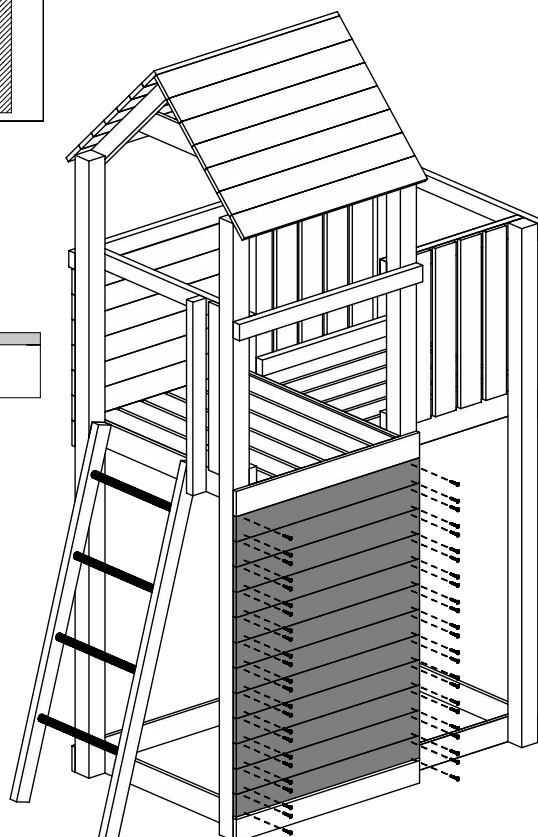
T60 x2



!!!min 2mm < a < !!!max 6mm

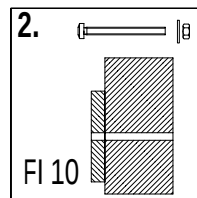
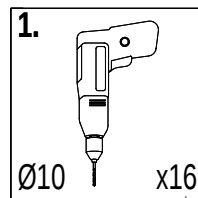
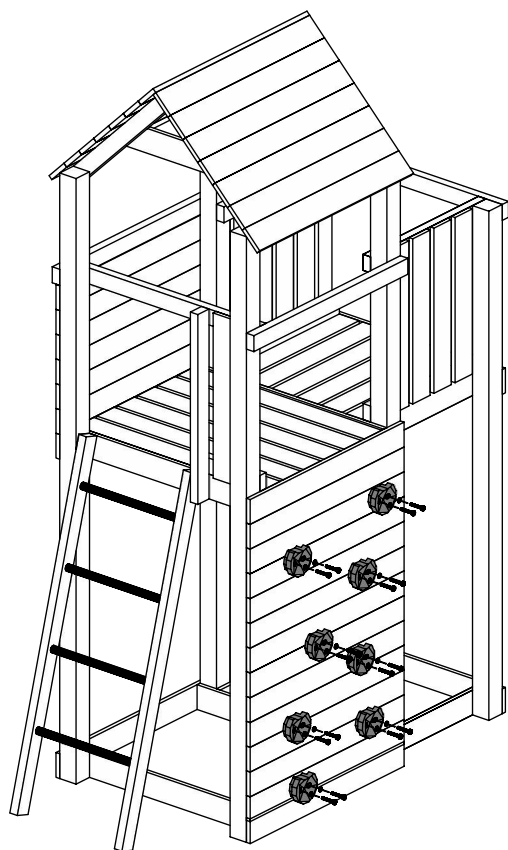


W40 x48

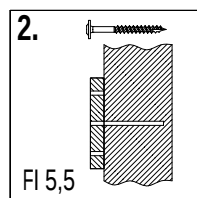
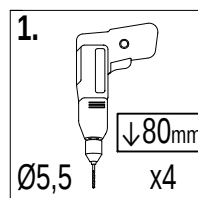
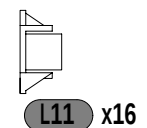
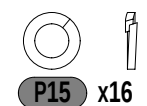
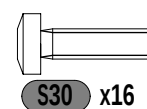
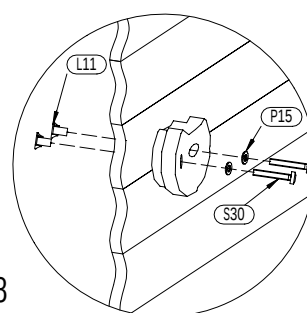
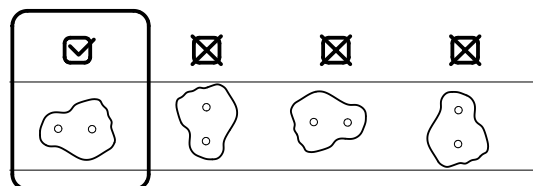


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1,6x9,0x80cm
x12

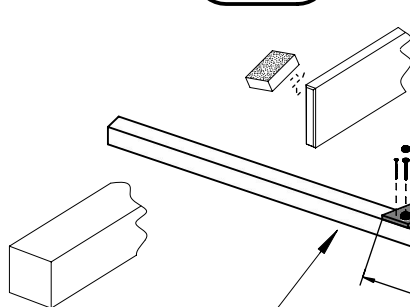


23

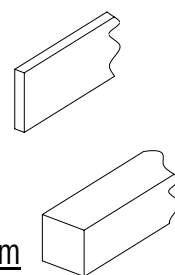


24

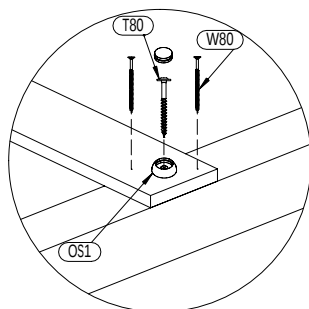
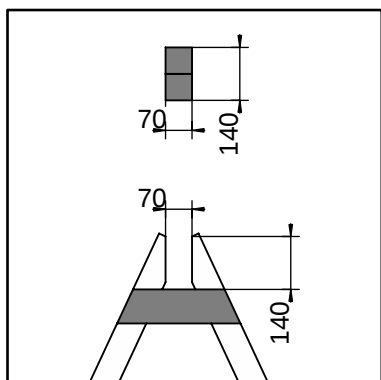
13a 1,6x9,0x120cm x1



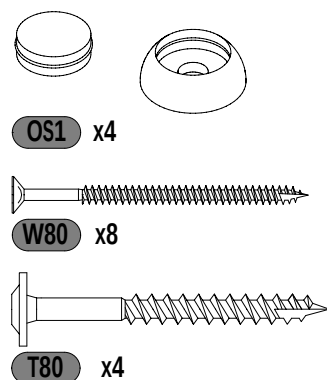
17a 1,6x9,0x32,6cm x1



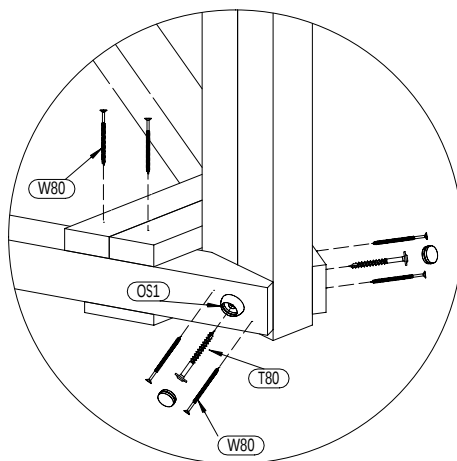
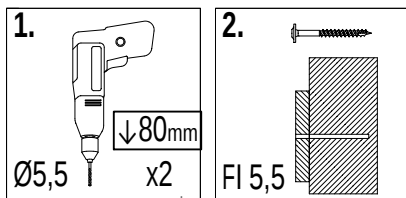
1a 7,0x7,0x230cm x2



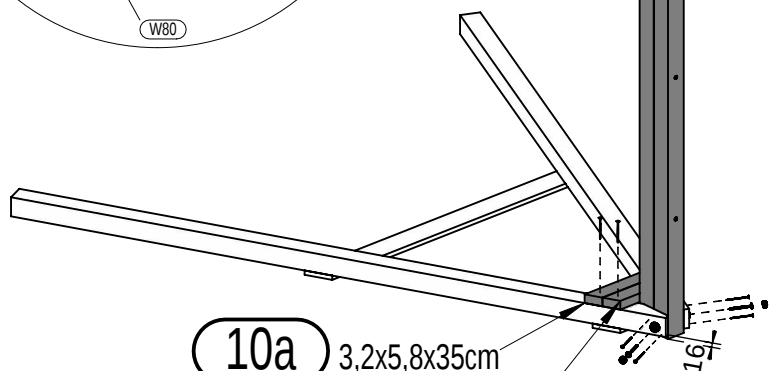
1b 7,0x7,0x230cm x2



25



1b $7,0 \times 7,0 \times 230\text{cm}$ x2

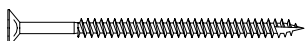


10a $3,2 \times 5,8 \times 35\text{cm}$ x1

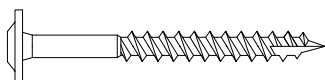
11a $3,2 \times 5,8 \times 29,6\text{cm}$ x1



OS1 x2

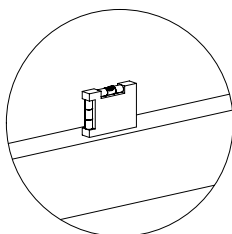
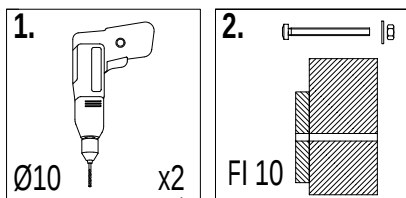


W80 x8

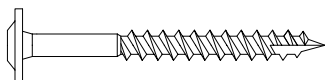


T80 x2

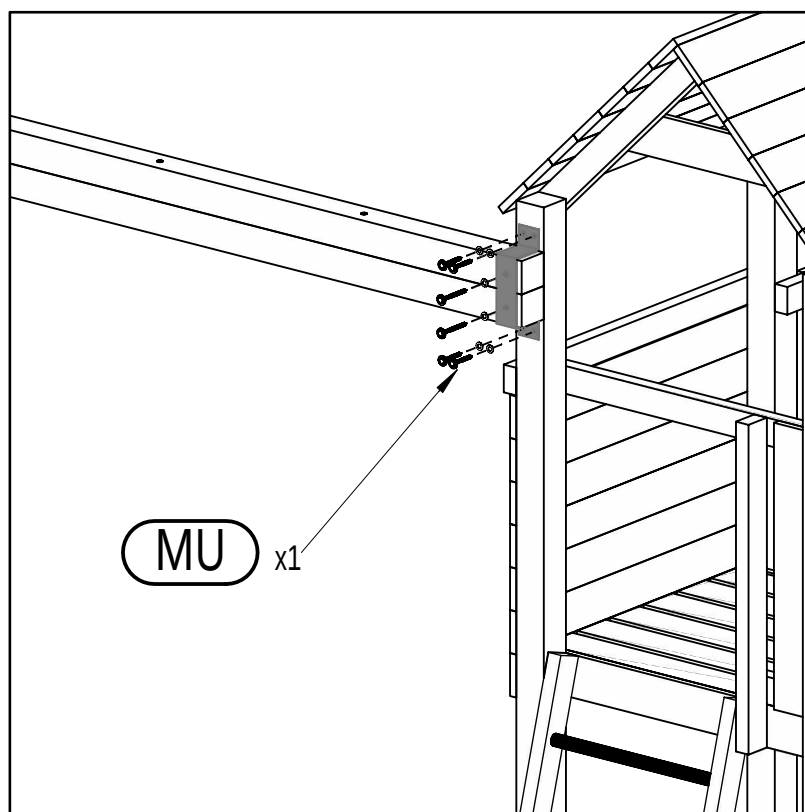
26



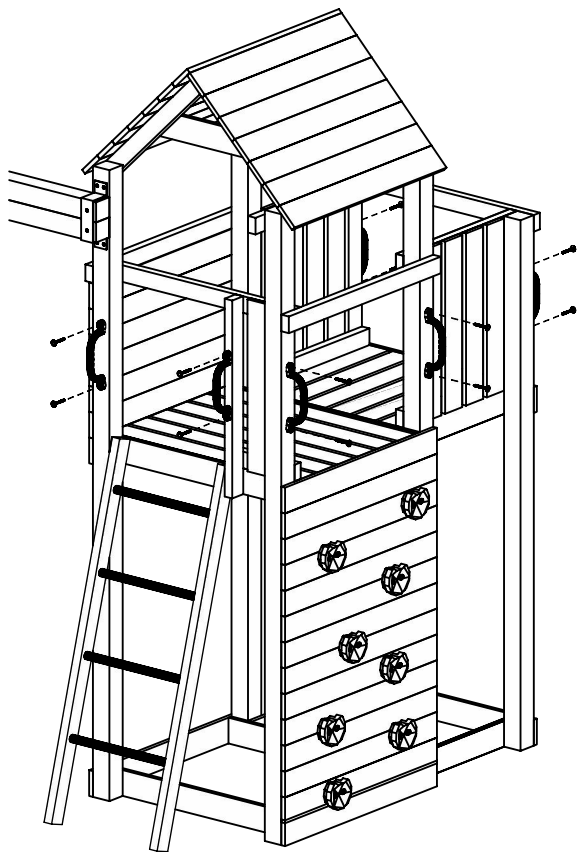
T60 x4



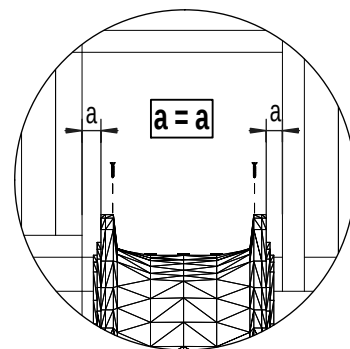
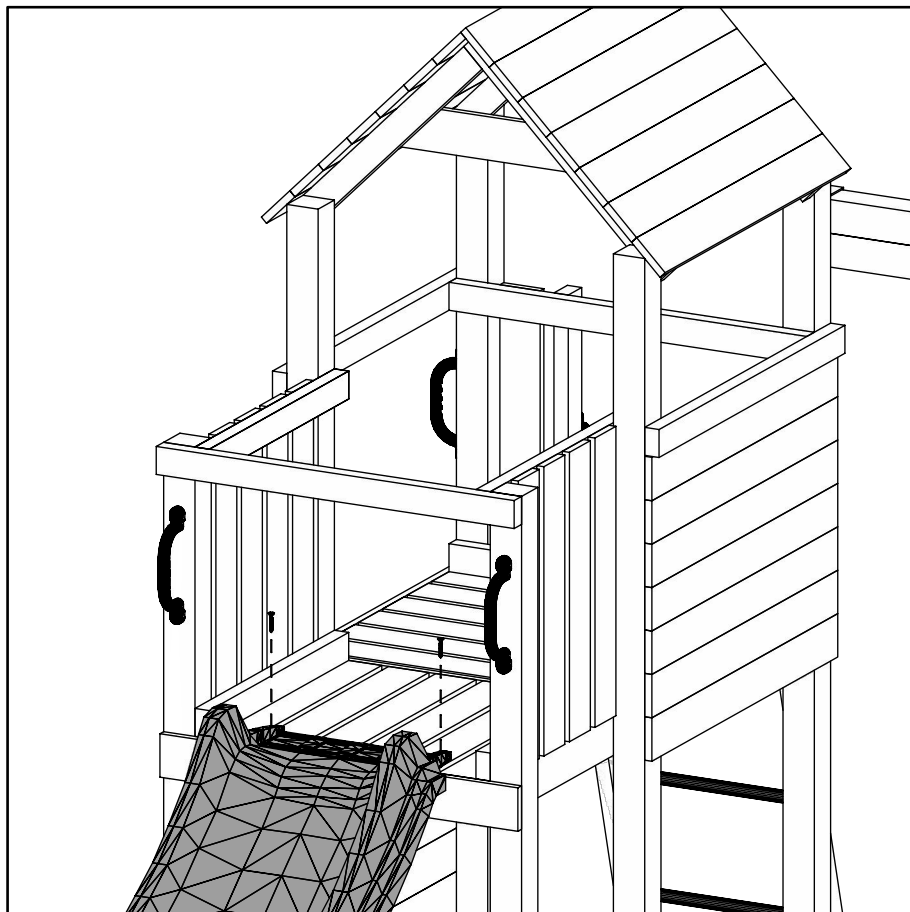
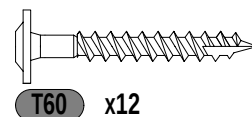
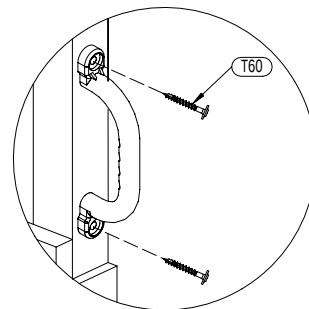
T80 x2



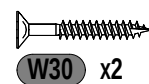
MU x1



UC x6

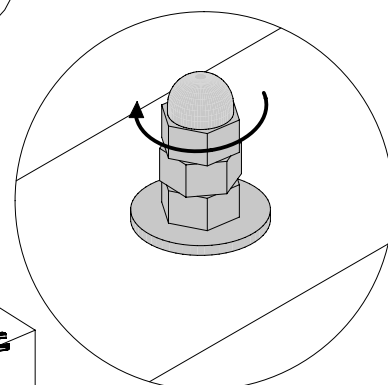
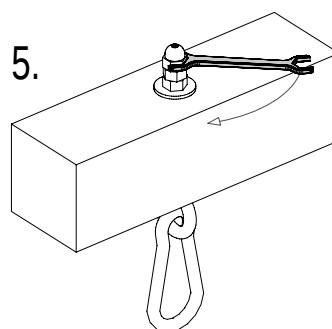
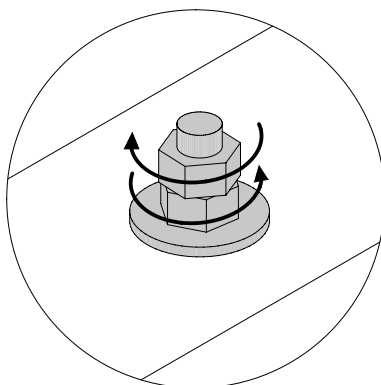
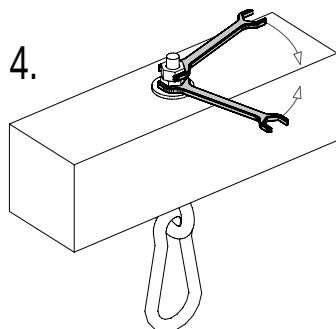
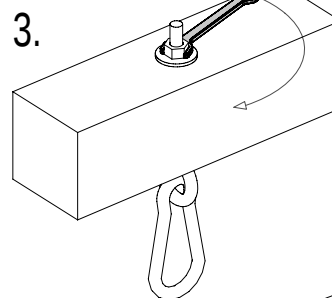
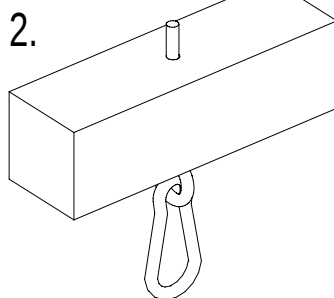
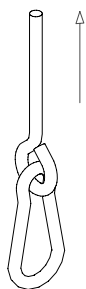
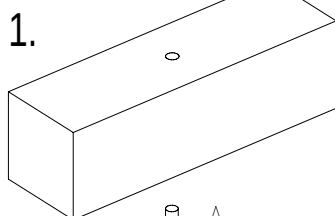
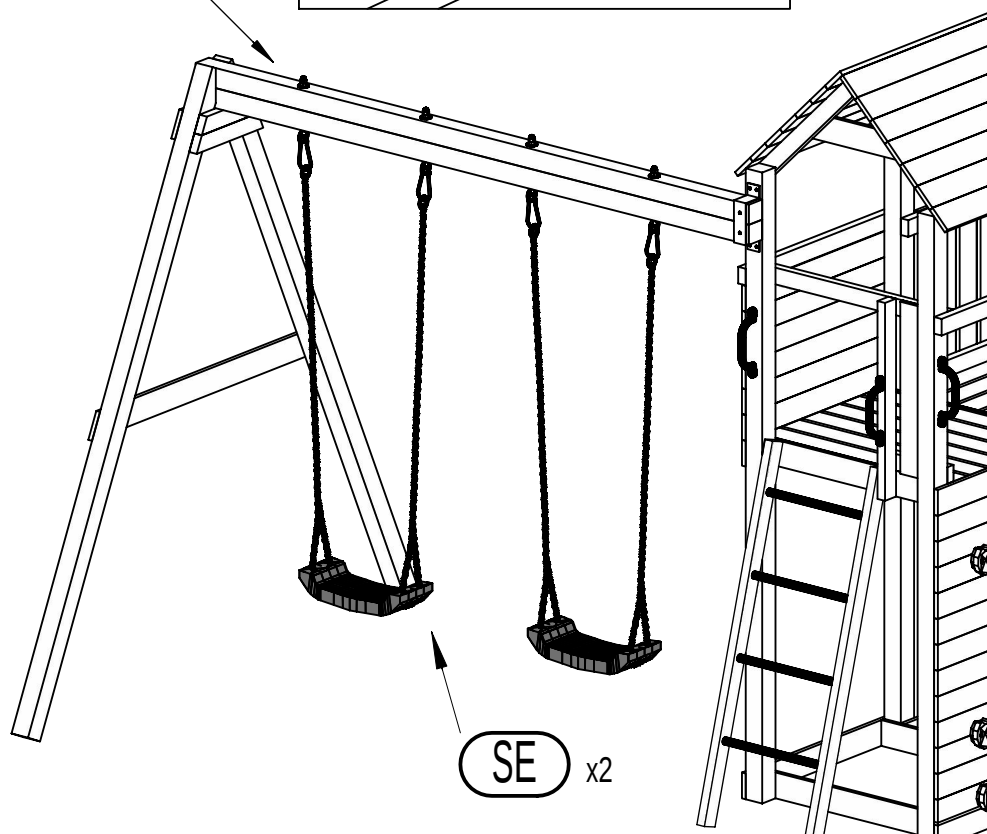
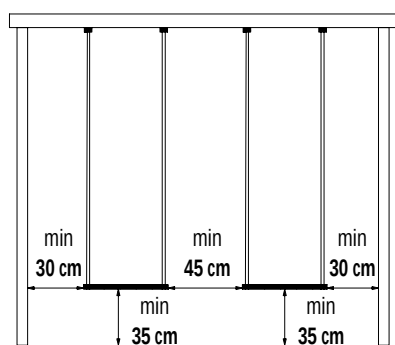
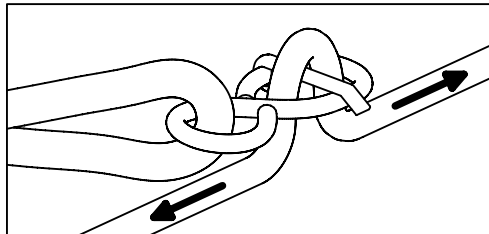


Z x1

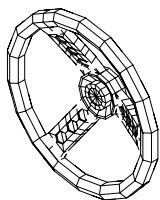
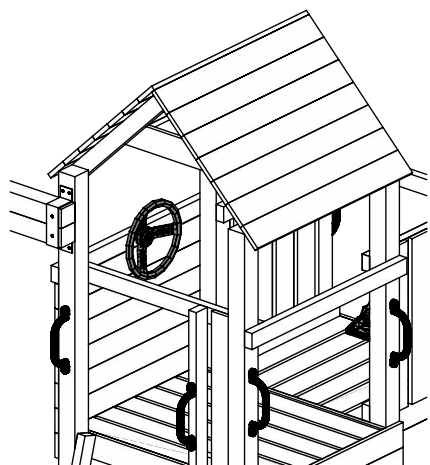
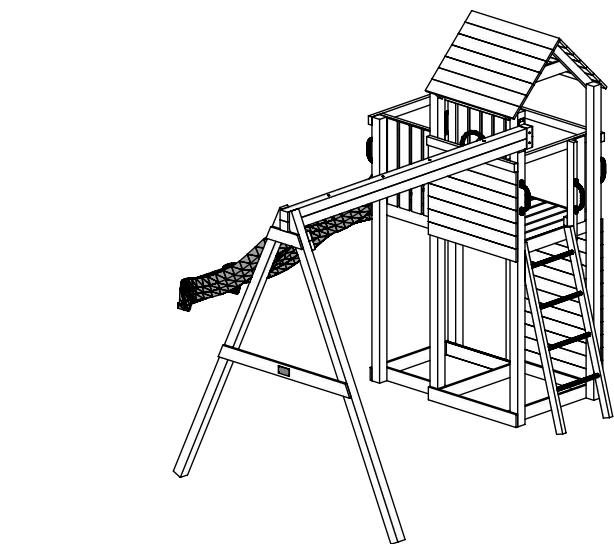




ZK x4



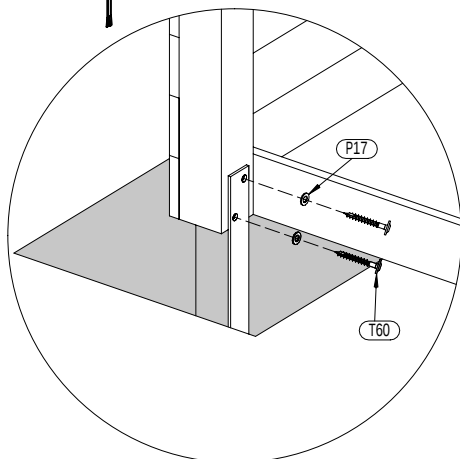
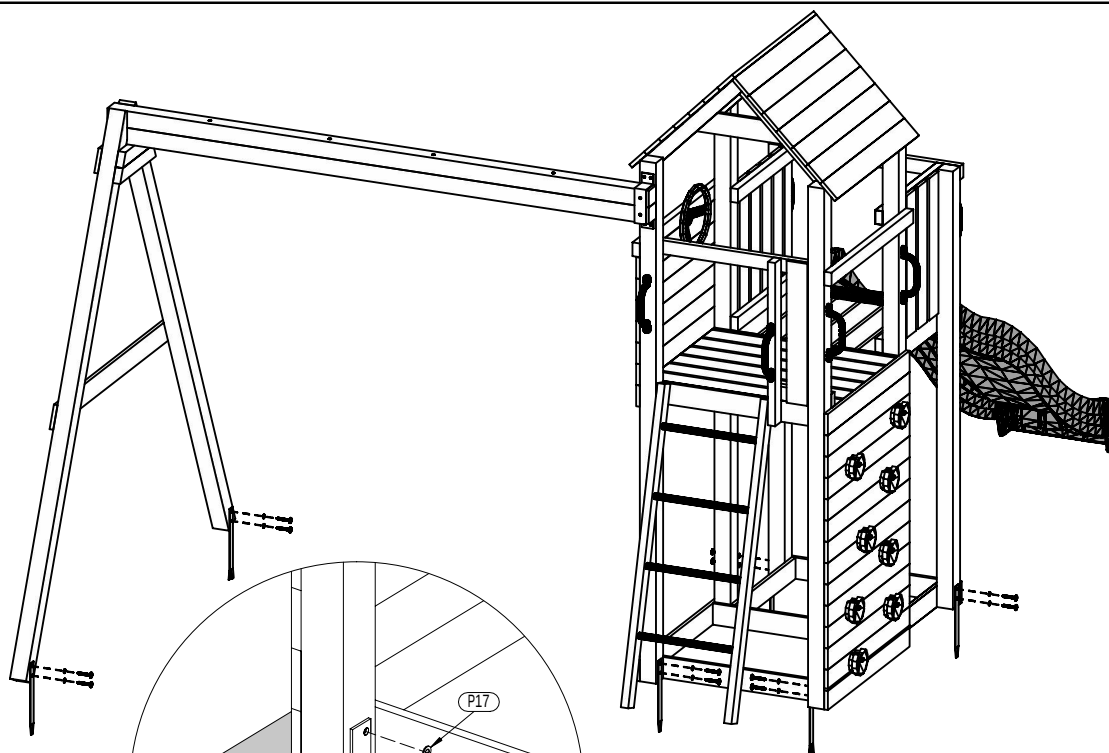
M12 x4



DW x1

PLT

W20 x4



P17 x12

MG x6

T60 x12