PLAYGROUND **FORTRESS**

(460 x 200 x h310cm)

003_03160_19102015

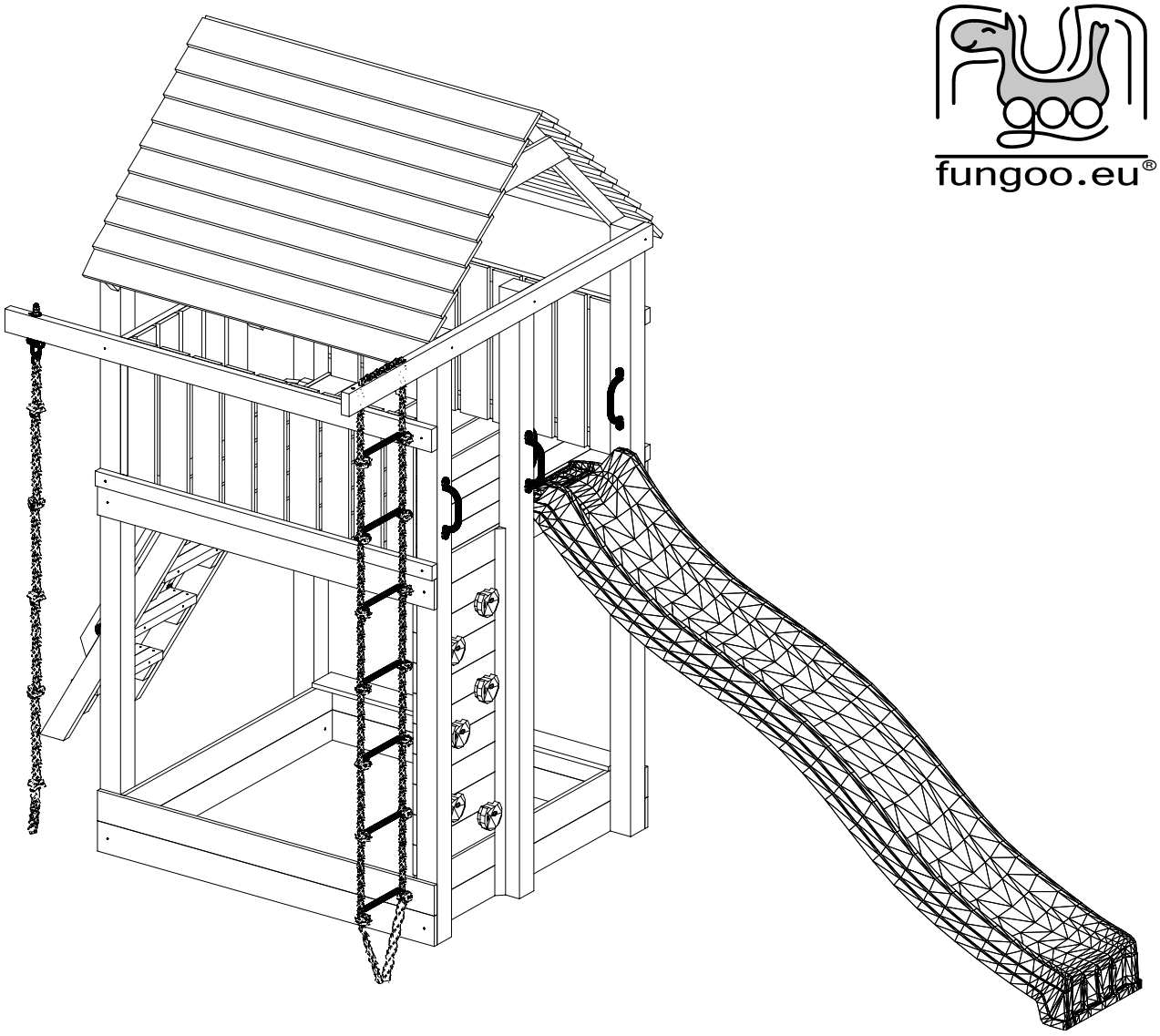
INSTALLATION INSTRUCTIONS

PLAC ZABAW **FORTRESS**

(460 x 200 x h310cm)

003_03160_19102015

INSTRUKCJA MONTAŻU



WARNINGS!

Only for home use.

Dedicated for external use only.

Dedicated for children over 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: 9.

OSTRZEŻENIA!

Tylko do użytku domowego.

Przeznaczony do użytku na zewnątrz.

Przeznaczony dla dzieci powyżej 3 roku życia.

Niebezpieczeństwo upadku i/lub uderzenia.

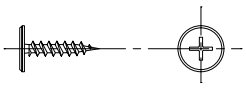
Maksymalna waga użytkownika to 50 kg.

Maksymalna liczba użytkowników przebywających na placu zabaw w tym samym czasie: 9.

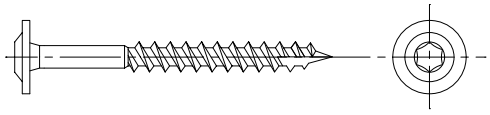
W80 x147

W40 x287

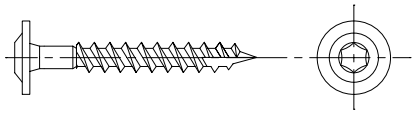
W20 x10



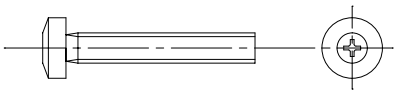
T80 x41



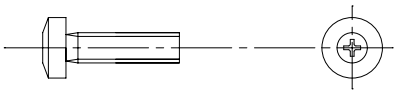
T60 x40



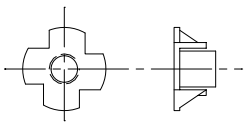
S50 x4



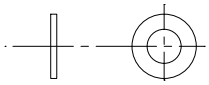
S30 x12



L11 x16



P17 x12



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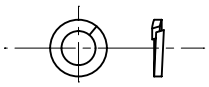
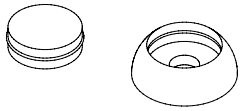
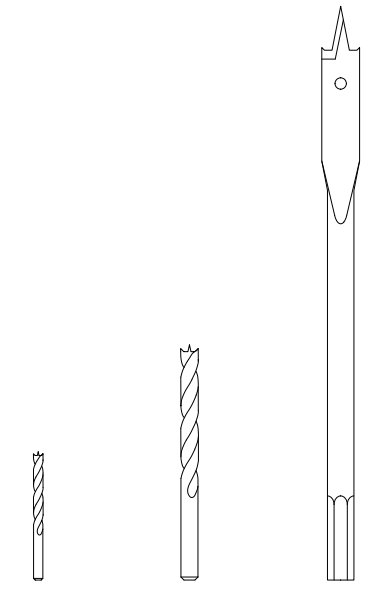


OS1 x41





Ø3
00239
x1

Ø5,5
01372
x1

Ø10
00188
x1

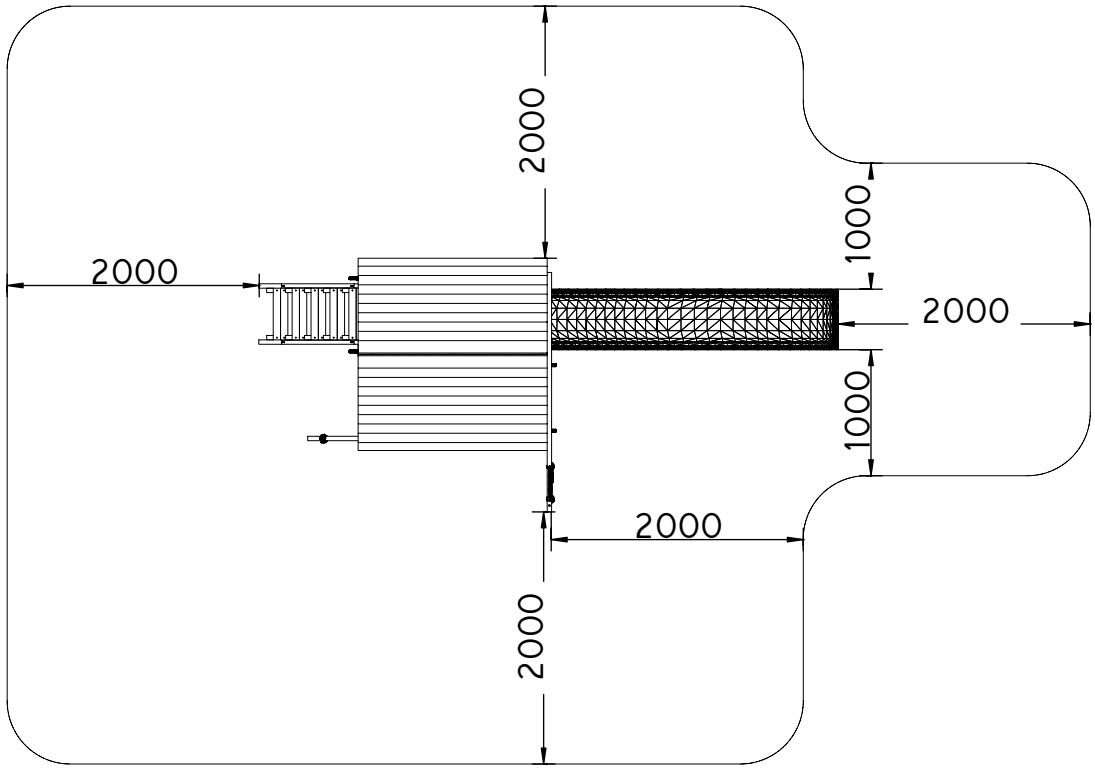
PH3
00068
x1

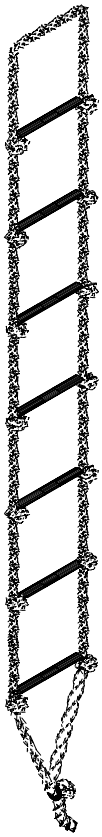
PZ2
00241
x1

TX25
00190
x1

TX30
00316
x1

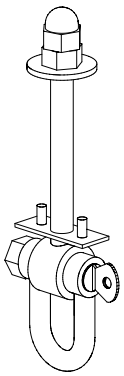
TX40
00242
x1

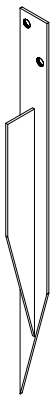


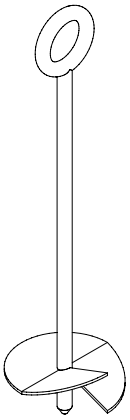


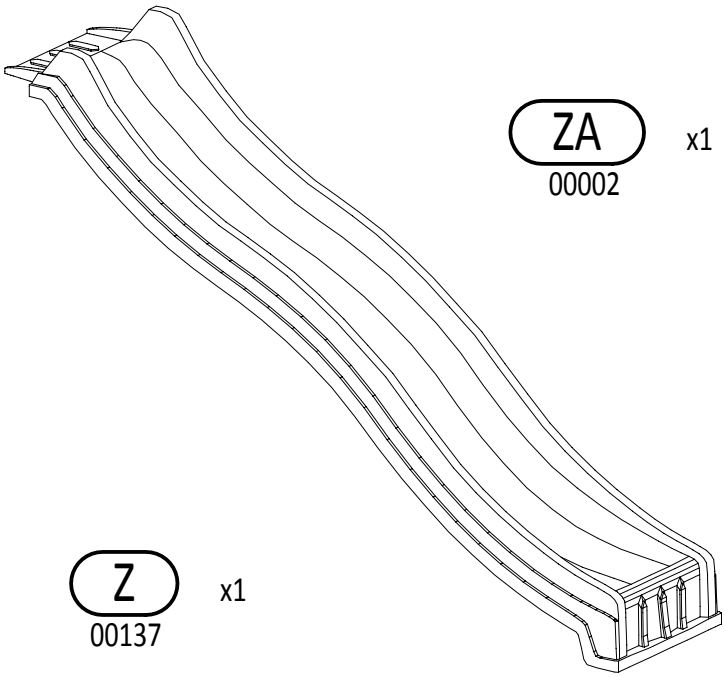
DR x 1
00926

LI x 1
00059









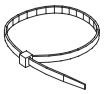
ZA x1
00002

TA x2
00465

MG x4
00140

KT x2
00141

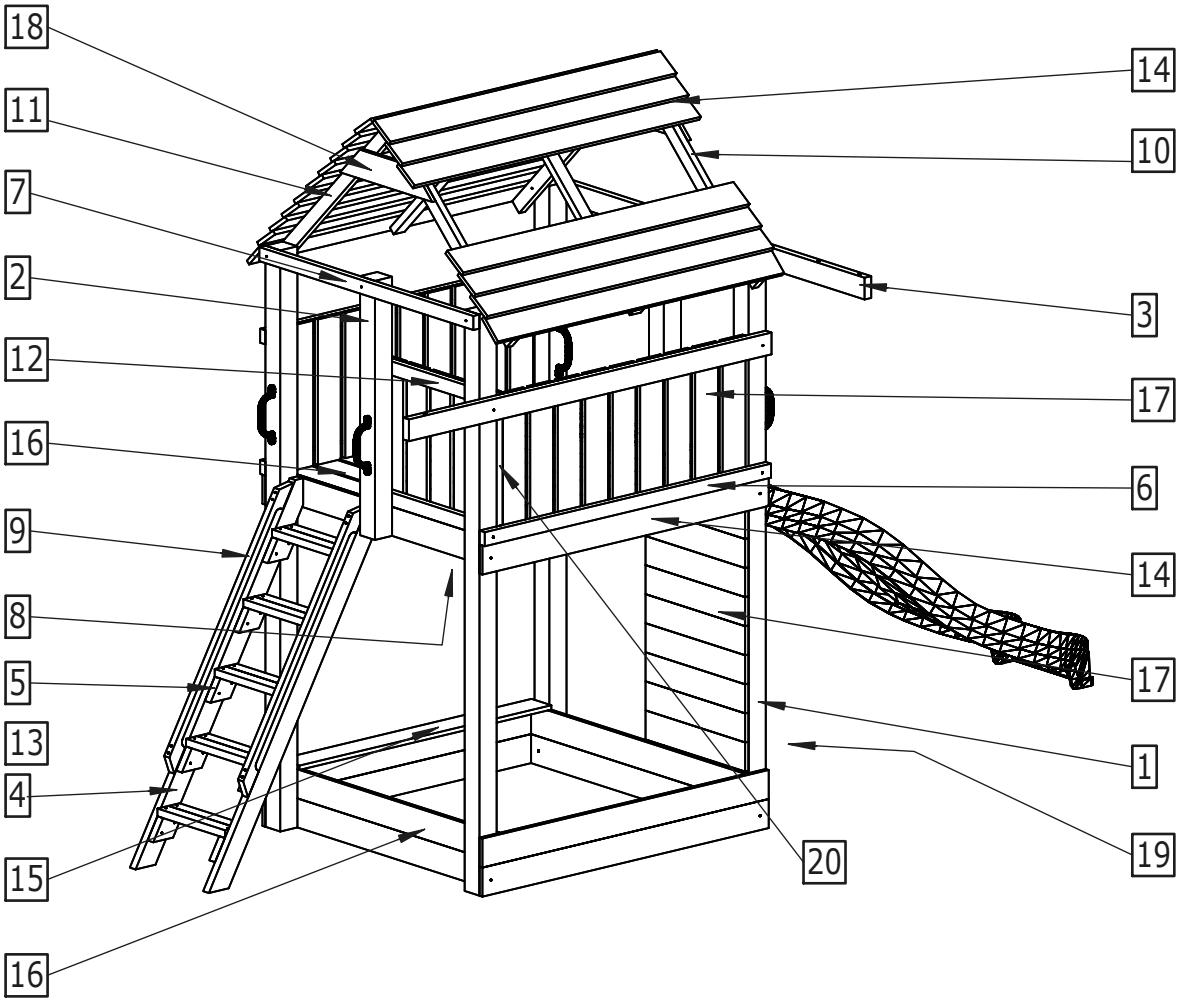
Z x1
00137



UC x6
00090

OP x2
00112

SW x6
00246


18
11
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2
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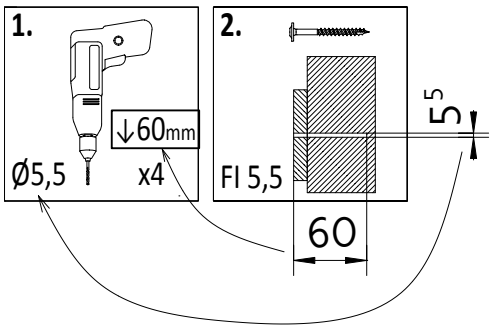
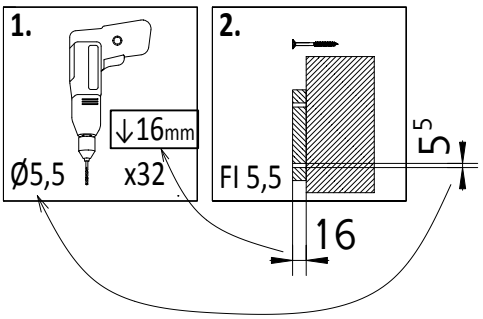
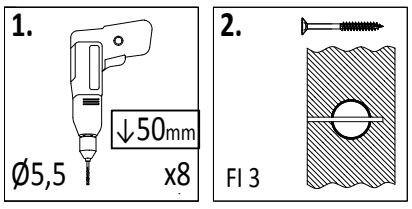
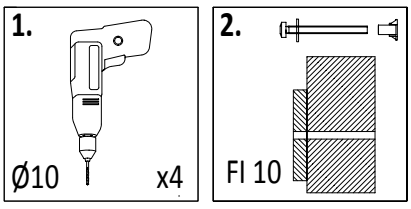
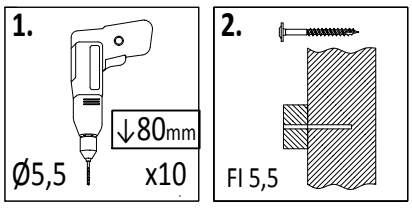
17
1
19
20

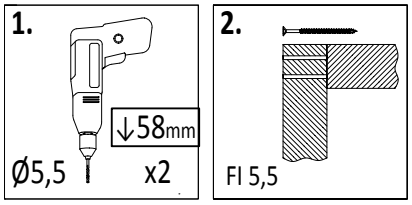

1.
↓60mm
Ø5,5
x4
2.
Fl 5,5
5
5
60


1.
↓16mm
Ø5,5
x32
2.
Fl 5,5
5
5
16


1.
↓50mm
Ø5,5
x8
2.
Fl 3


1.
Ø10
x4
2.
Fl 10


1.
↓80mm
Ø5,5
x10
2.
Fl 5,5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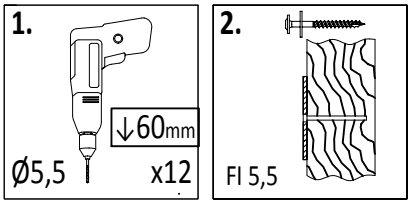
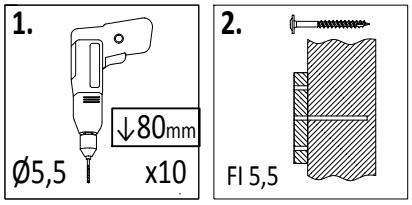
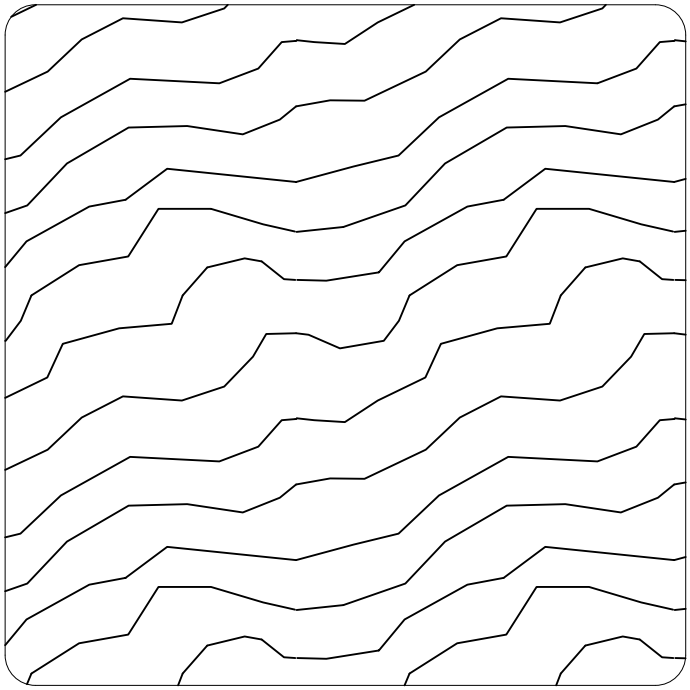
↓58mm
Ø5,5
x2
2.
Fl 5,5

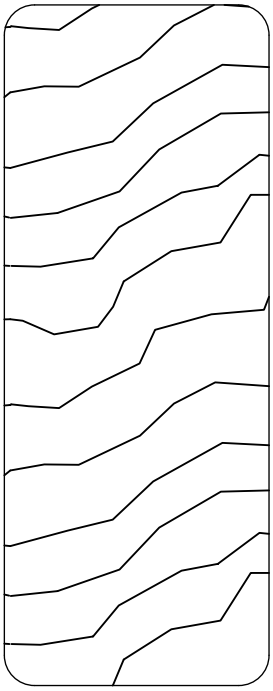

1.
↓60mm
Ø5,5
x12
2.
Fl 5,5


1.
↓80mm
Ø5,5
x10
2.
Fl 5,5



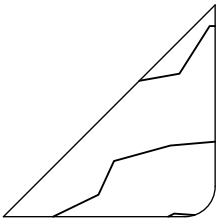
9 x 9 cm

Lp.	Wymiary [mm]	szt.
1	90x90x2400mm	5
2	90x90x1070mm	1



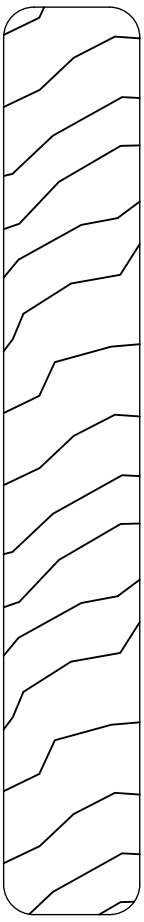
3,5 x 9,0 cm

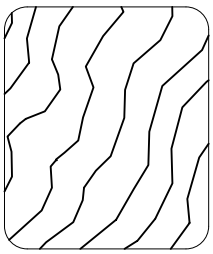
Lp.	Wymiary [mm]	szt.
3a	35x90x1900mm	1
3b	35x90x1900mm	1
4a	35x90x1695mm	2
5a	35x90x156mm	10



2,8 x 2,8 cm

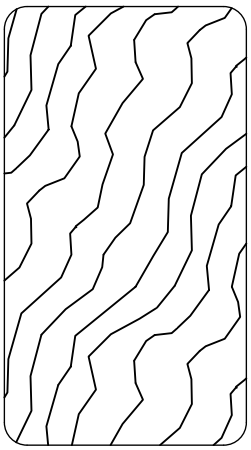
Lp.	Wymiary [mm]	szt.
19	28x28x1450mm	2





2,7 x 3,2 cm

Lp.	Wymiary [mm]	szt.
20a	27x32x484mm	2



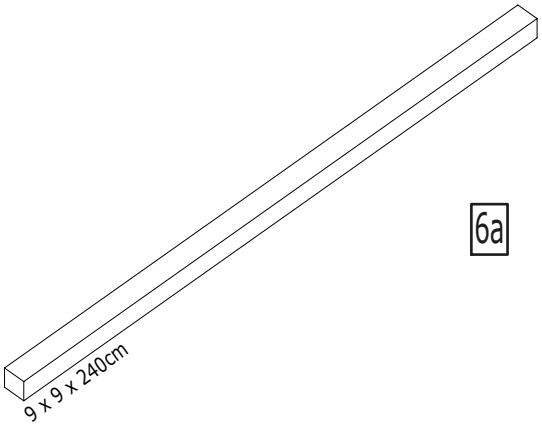
3,2 x 5,8 cm

Lp.	Wymiary [mm]	szt.
6a	32x58x1500mm	3
7a	32x58x1300mm	1
8	32x58x1284mm	3
9a	32x58x1250mm	2
10a	32x58x1060mm	2
10b	32x58x1060mm	1
11	32x58x1000mm	1
11a	32x58x1000mm	2
12a	32x58x725mm	2
13a	32x58x410mm	5
13b	32x58x410mm	5

1,8 x 12,0 cm

Lp.	Wymiary [mm]	szt.
14	18x120x1500mm	22
14a	18x120x1500mm	4
15	18x120x1320mm	1
16	18x120x1300mm	12
16a	18x120x1300mm	4
17	18x120x600mm	32
18	18x120x560mm	2

1



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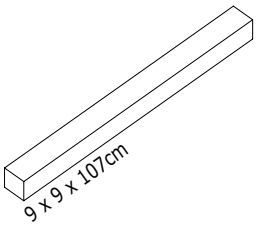
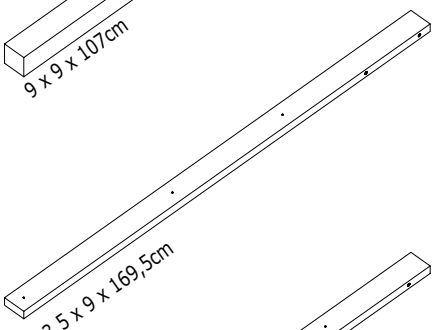
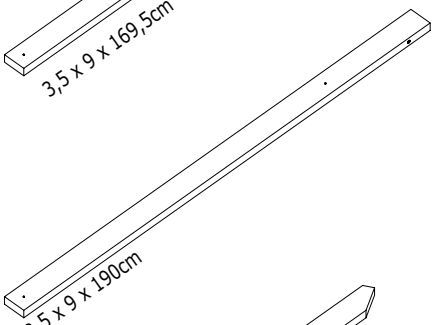


3a



3b



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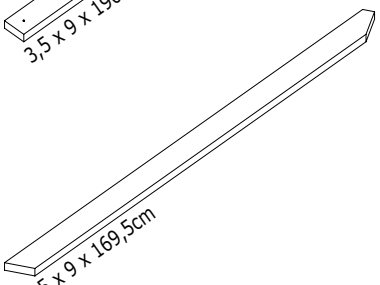

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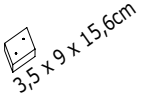

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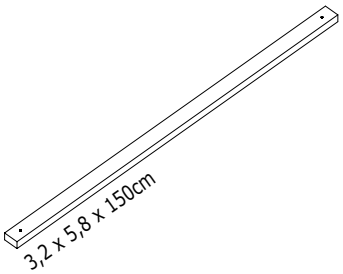

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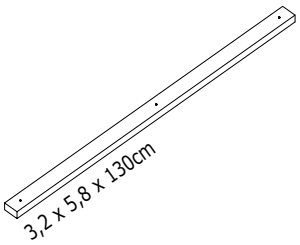

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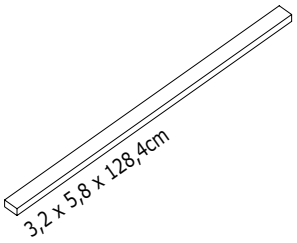

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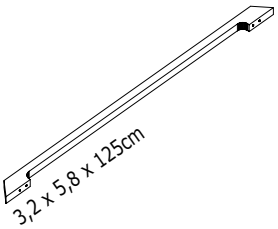

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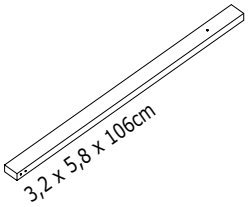

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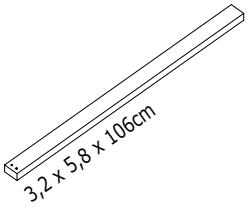

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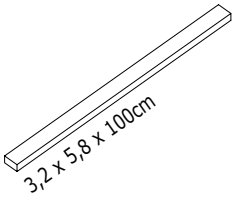

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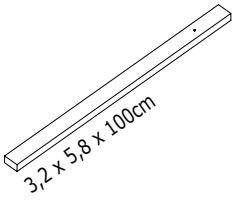

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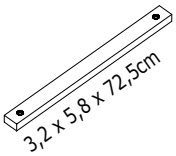
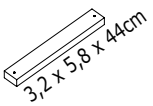


13a



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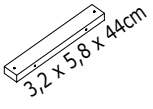

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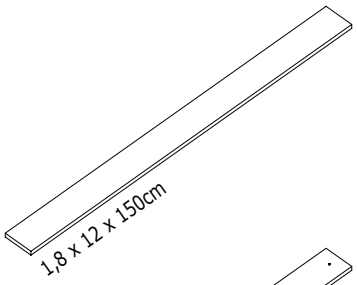

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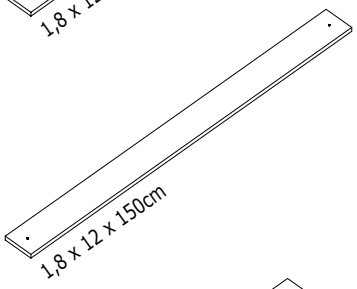

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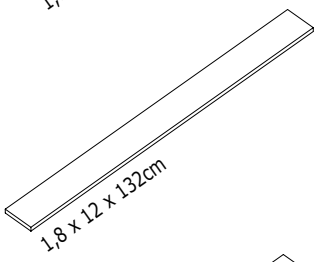

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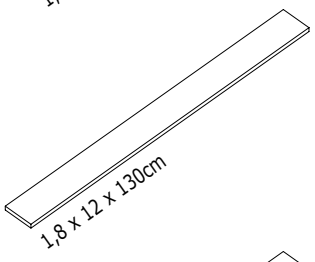
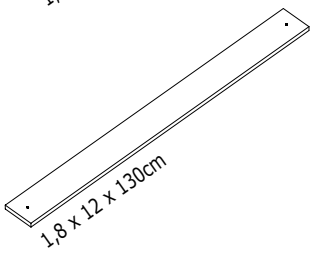


16a



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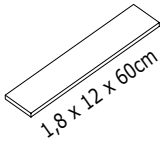

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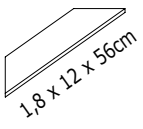

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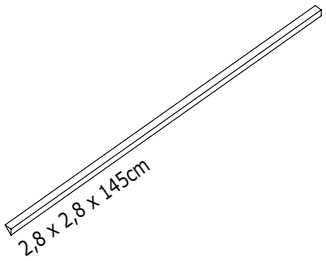

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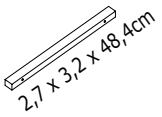

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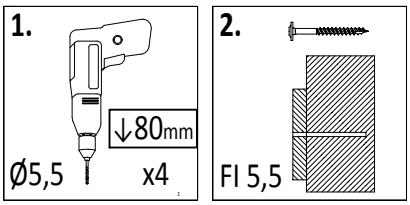
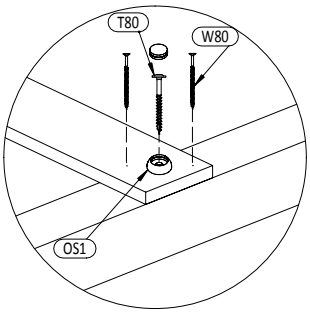


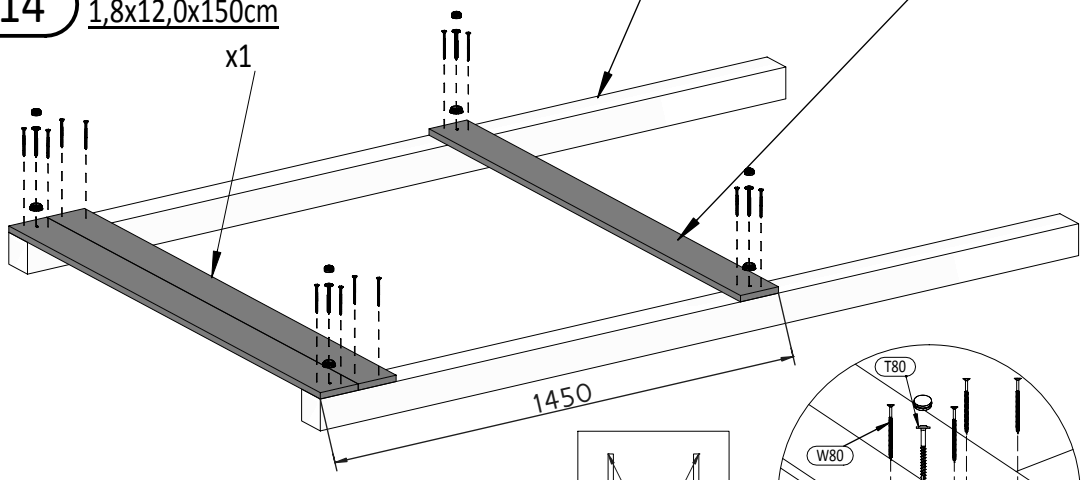


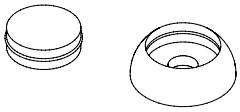
1 9,0x9,0x240cm x2

14a 1,8x12,0x150cm x2

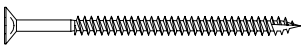
14 1,8x12,0x150cm x1

2x

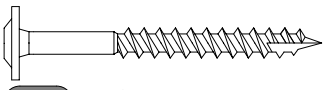




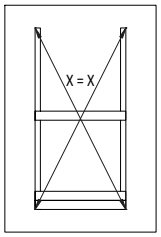
OS1 x4*2 = 8

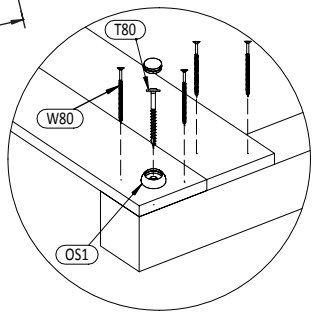


W80 x12*2 = 24



T80 x4*2 = 8





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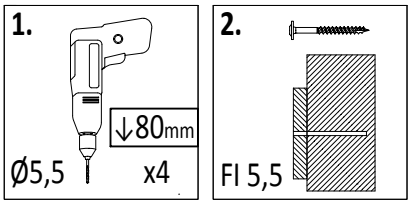
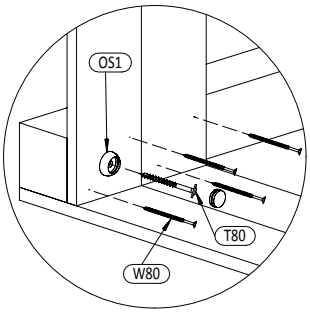
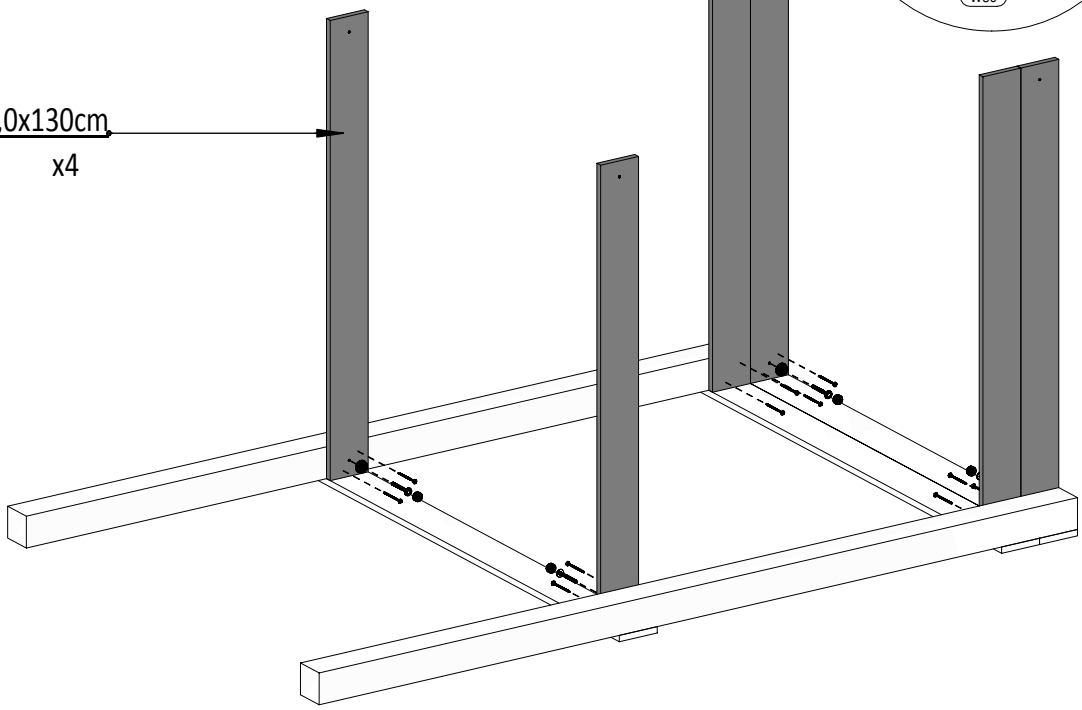
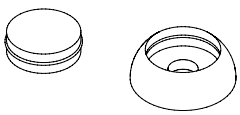


16 1,8x12,0x130cm x2

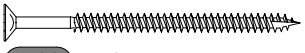


16a 1,8x12,0x130cm x4

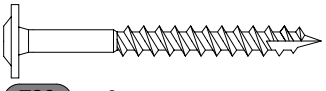




OS1 x4



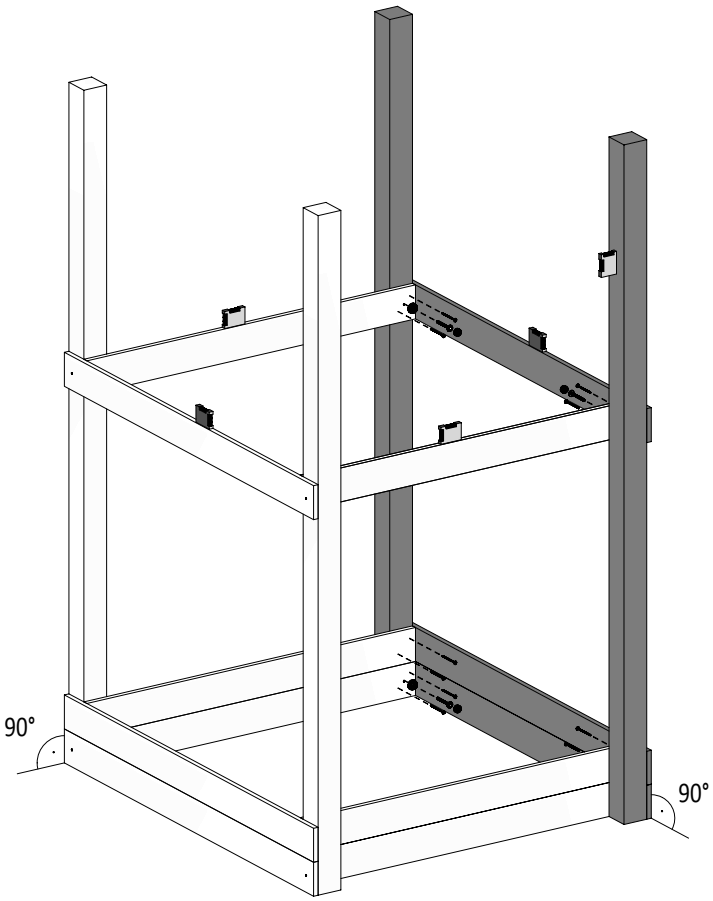
W80 x12

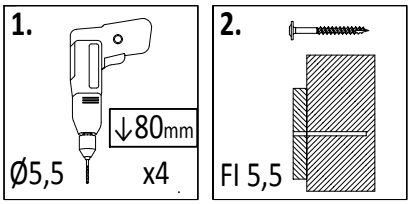


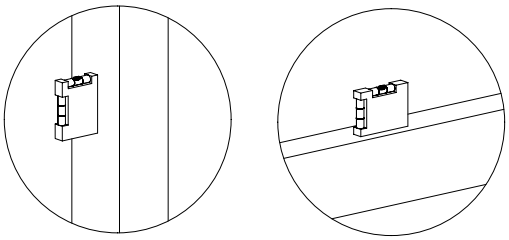
T80 x4

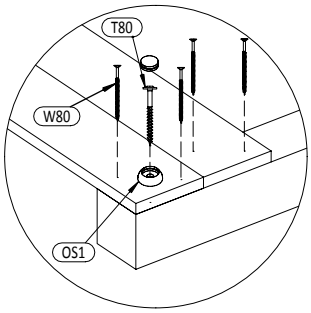
Zgodne z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów

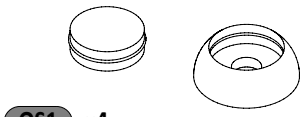
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements



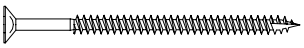




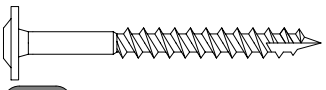




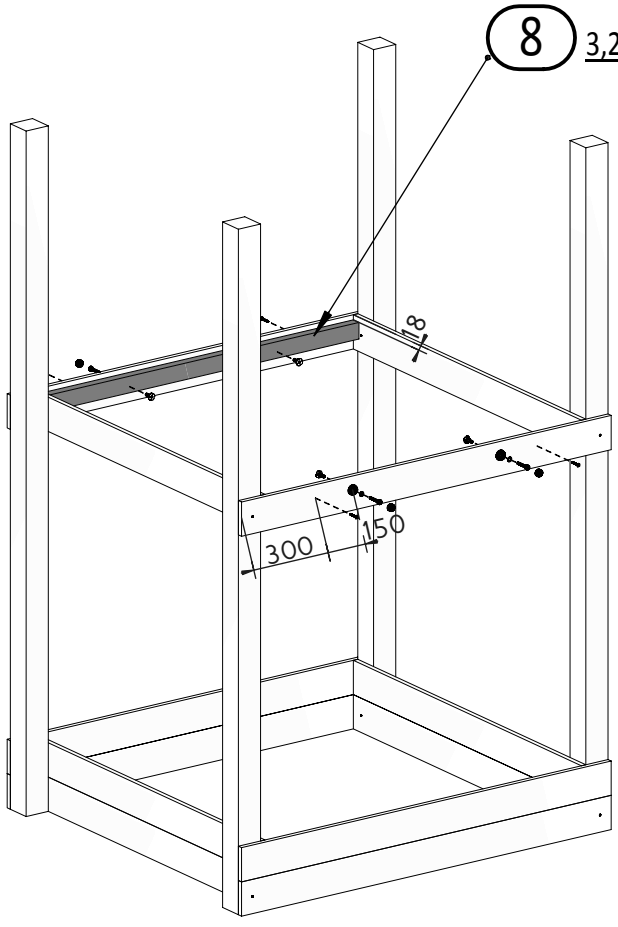
OS1 x4

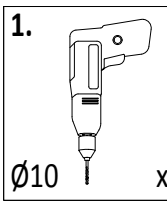


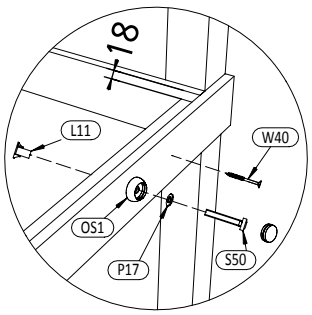
W80 x12



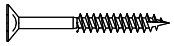
T80 x4



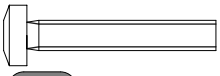




OS1 x4

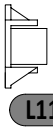


W40 x4



S50 x4

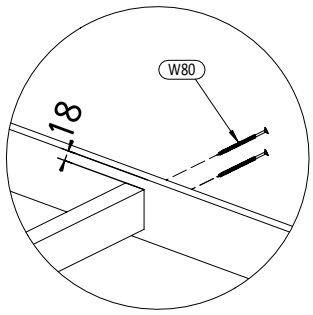
P17 x4

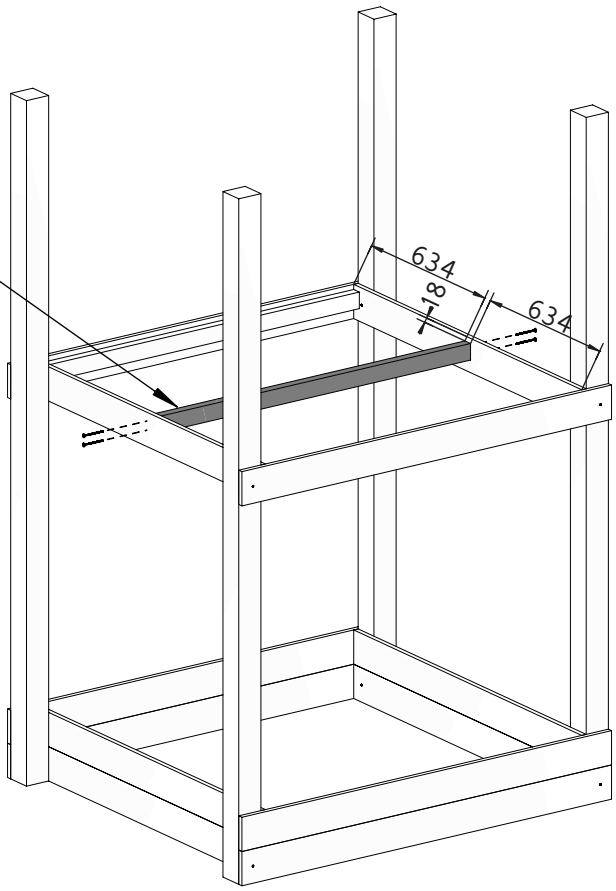


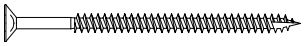
L11 x4

05

8 3,2x5,8x128,4cm
x1

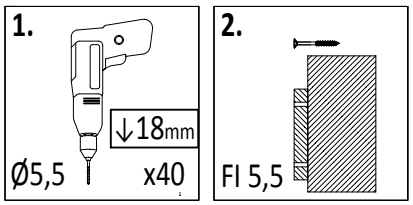


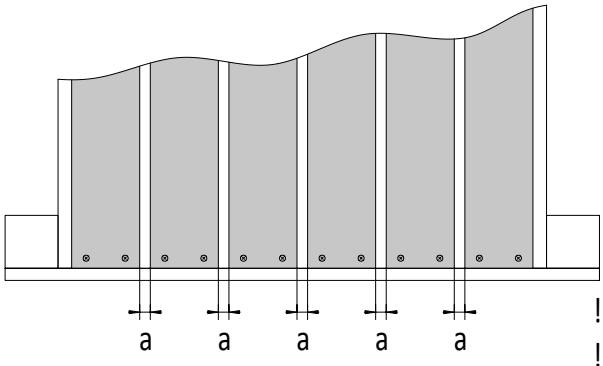




W80 x4

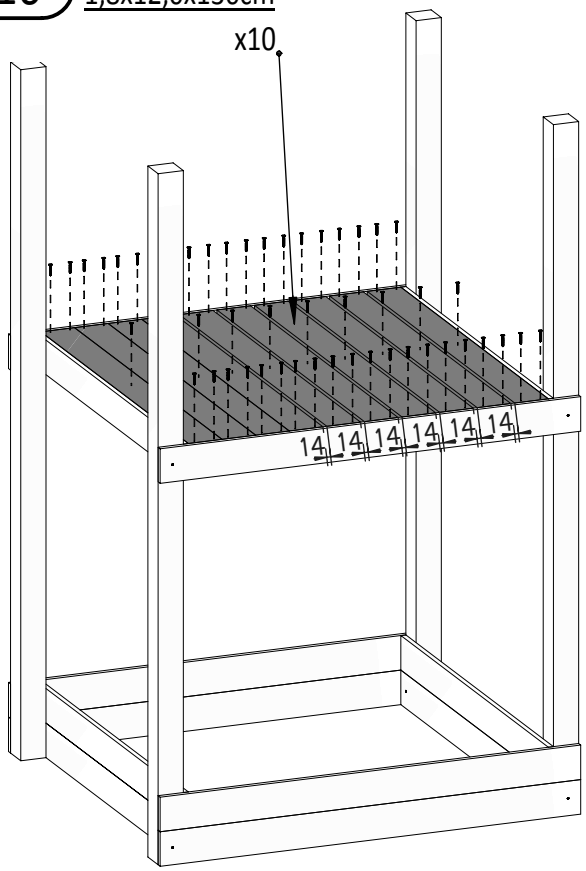
06



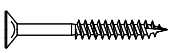


!!!min 13mm< **a** <!!!max 16mm

16 1,8x12,0x130cm
x10



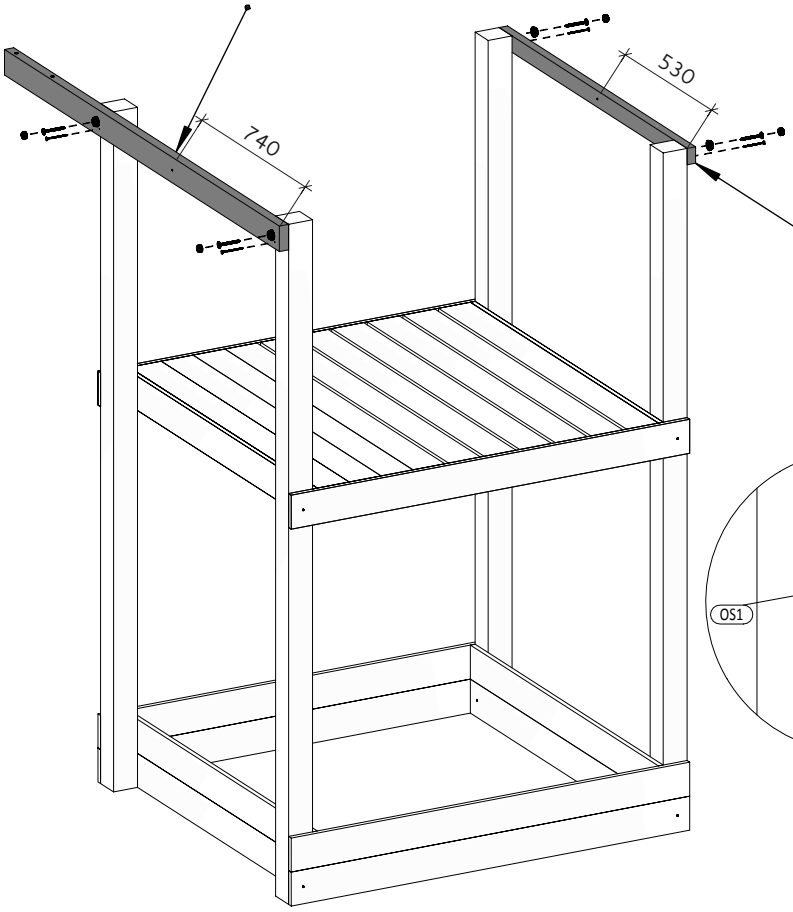
!!!min 14mm
!!!max 16mm
(14)x6
(0)x3

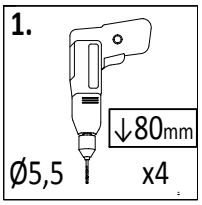


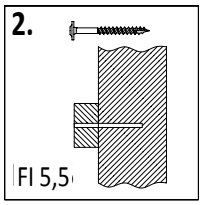
W40 x50

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

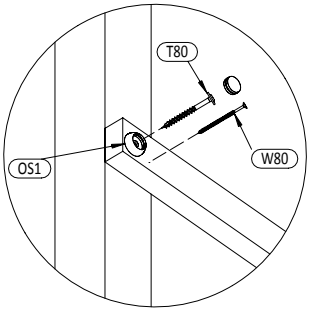
3a 3,2x5,8x190cm
x1

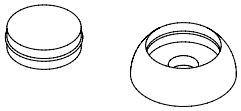






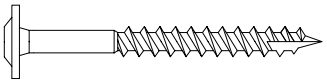
7a 3,2x5,8x130cm
x1



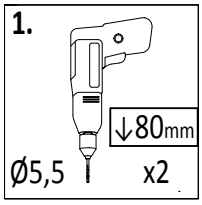


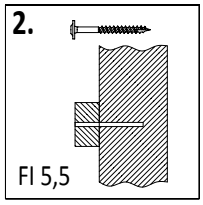
OS1 x4

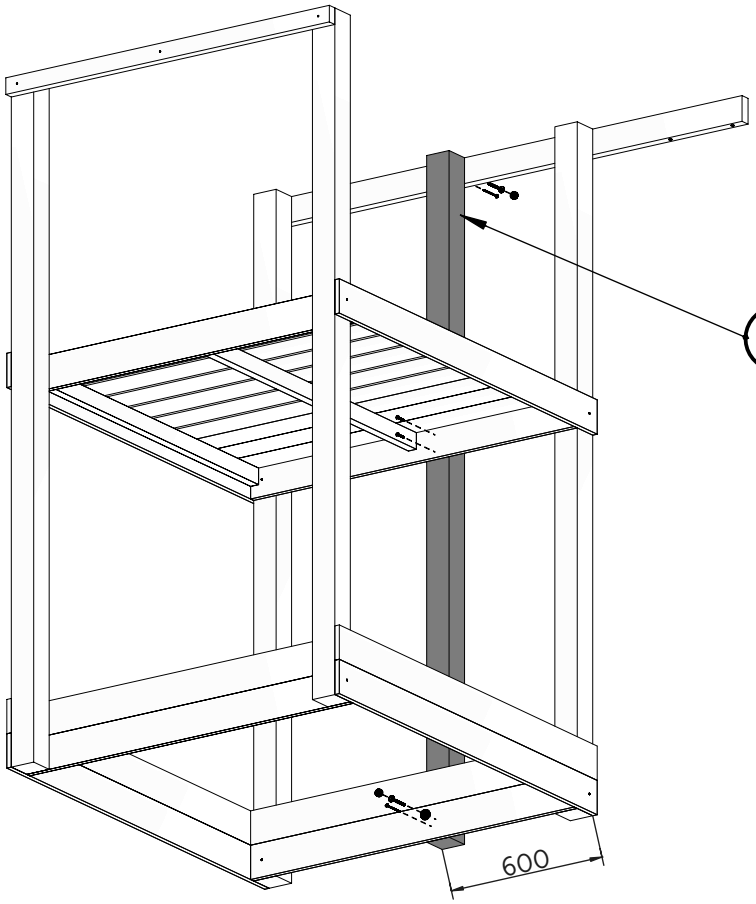
W80 x4



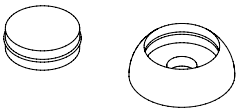
T80 x4



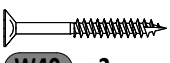




1 9,0x9,0x240cm
x1



OS1 x2

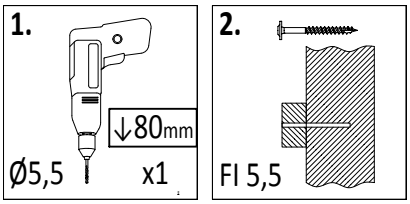


W40 x2

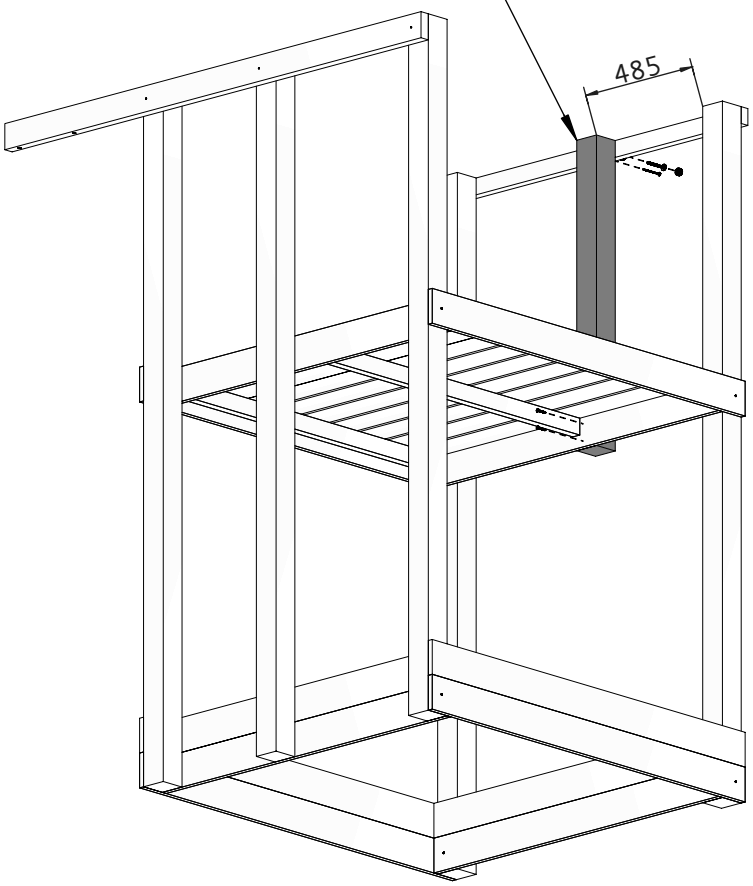
W80 x2

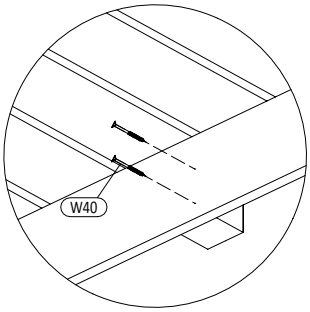
T80 x2

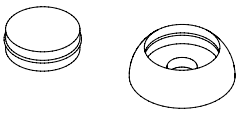
09



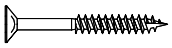
2 9,0x9,0x107cm
x1



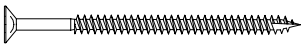




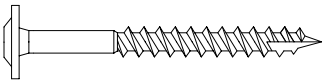
OS1 x1



W40 x2

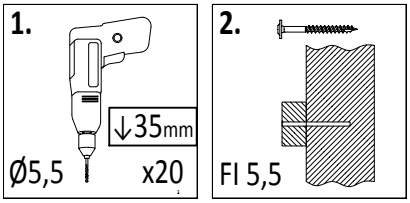


W80 x1

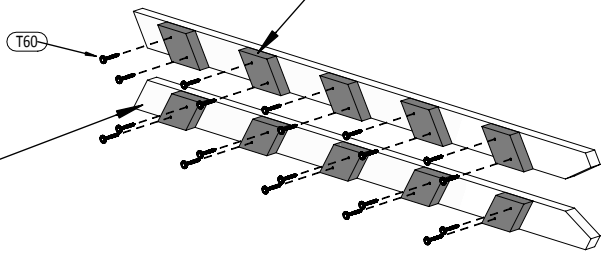


T80 x1

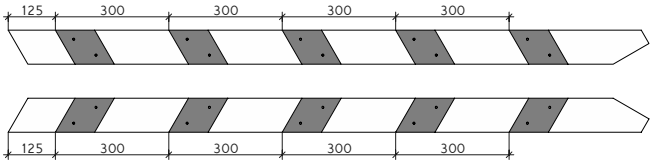
10

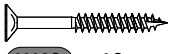


5a 3,5x9,0x15,6cm
x10

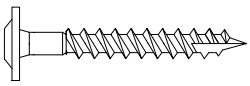


4a 3,5x9,0x169,5cm
x2

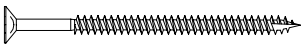




W40 x10



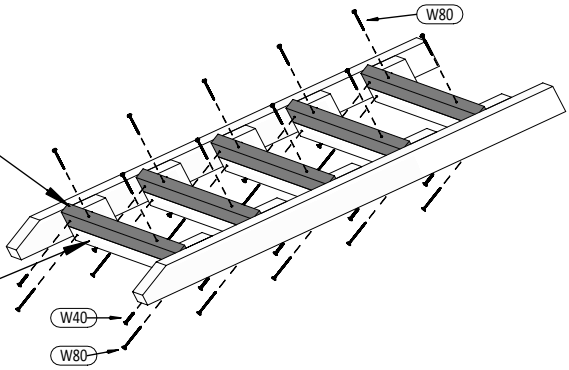
T60 x20



W80 x20

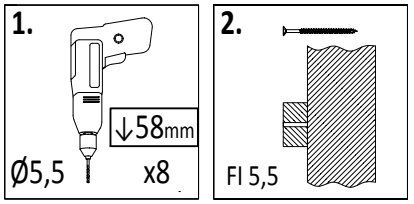
13a 3,2x5,8x41cm
x5

13b 3,2x5,8x41cm
x5

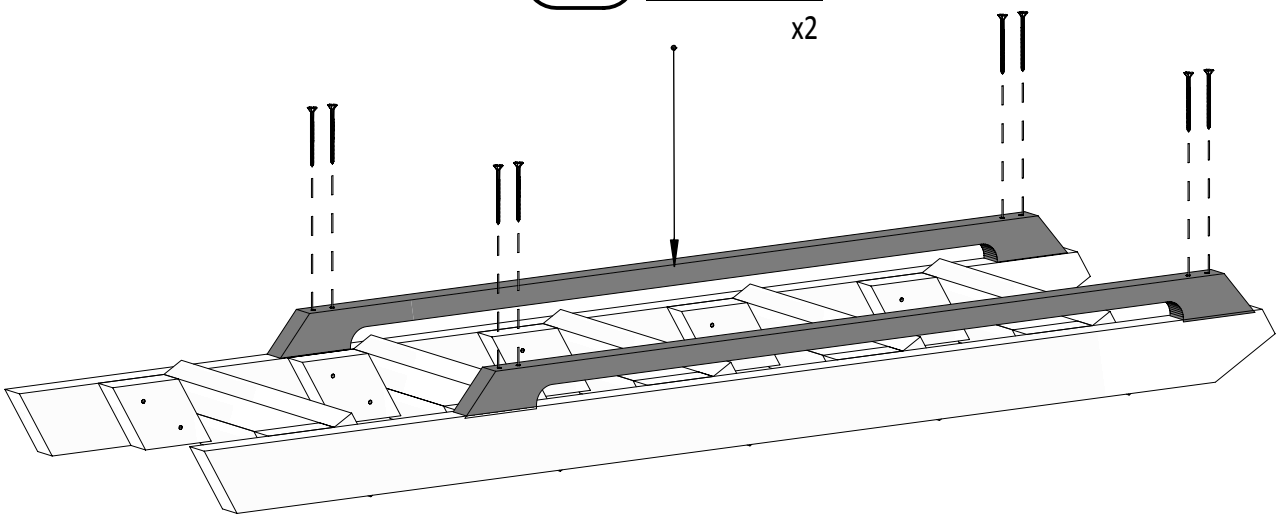


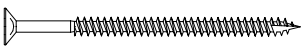
Zgodne z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów

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

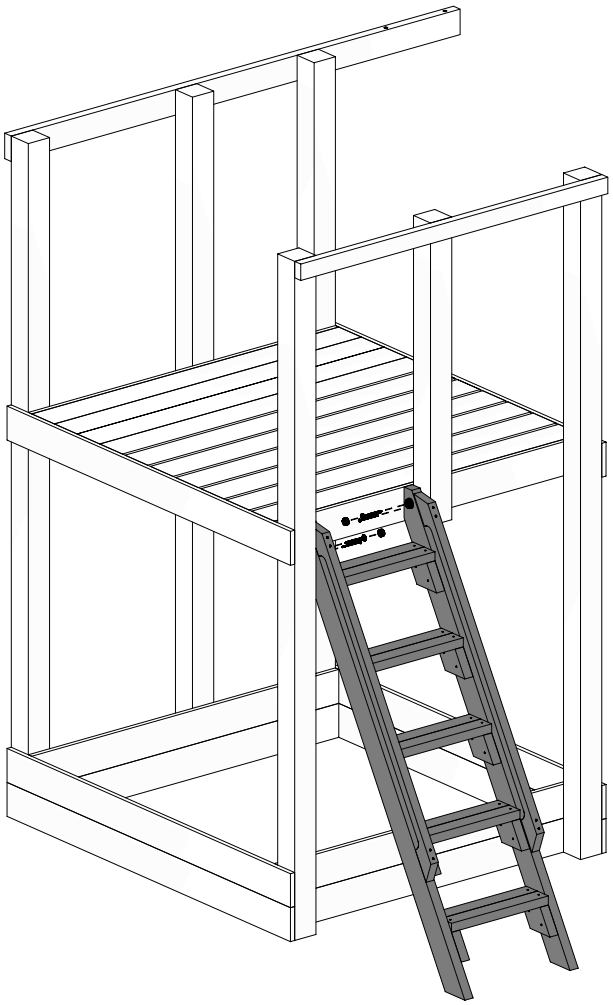


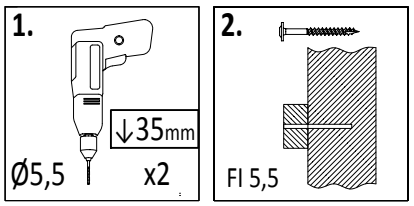
9a 3,2x5,8x125cm
x2

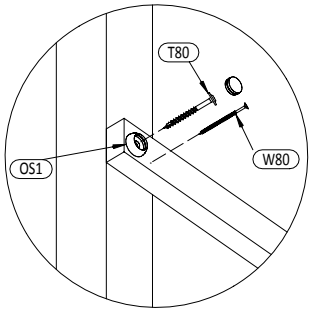


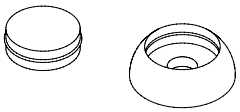


W80 x8



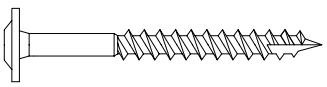






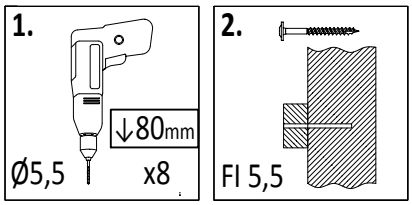
OS1 x2

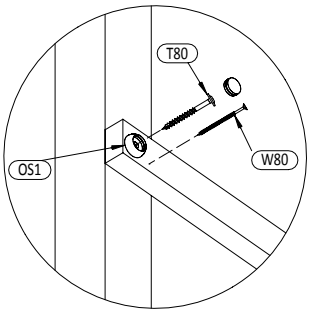
W80 x2

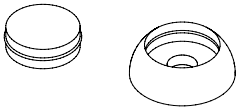


T80 x2

13

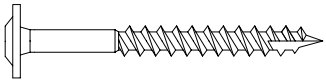






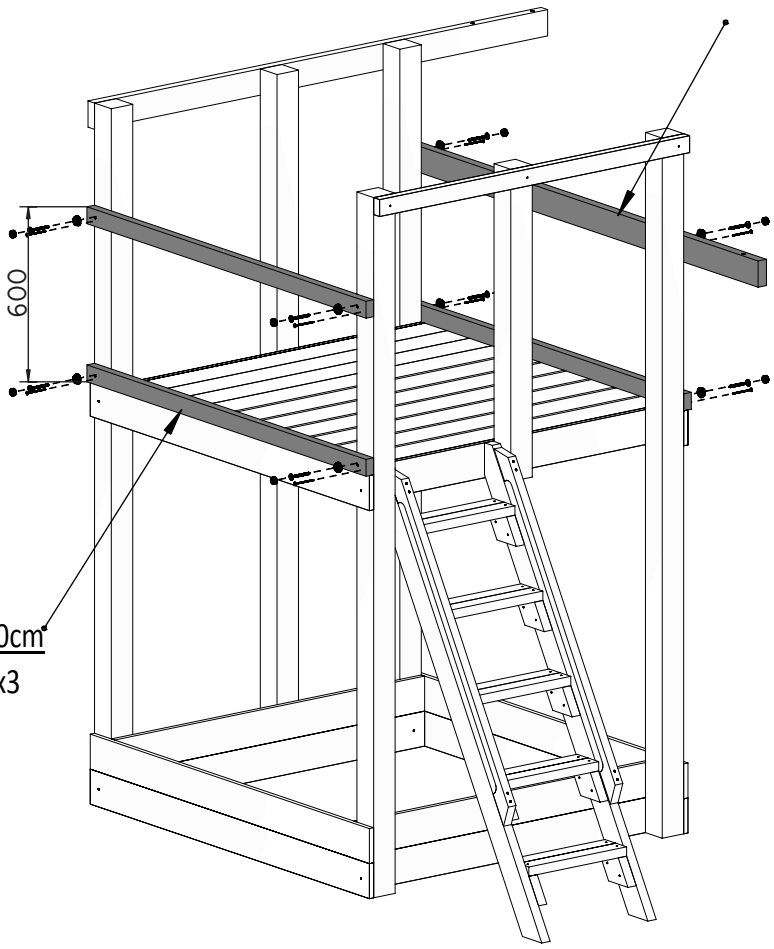
OS1 x8

W80 x8



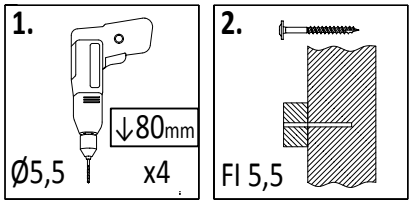
T80 x8

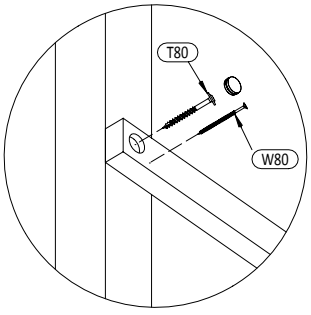
3b 3,2x5,8x190cm x1

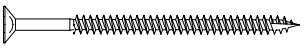


6a 3,2x5,8x150cm x3

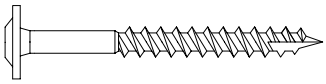
14





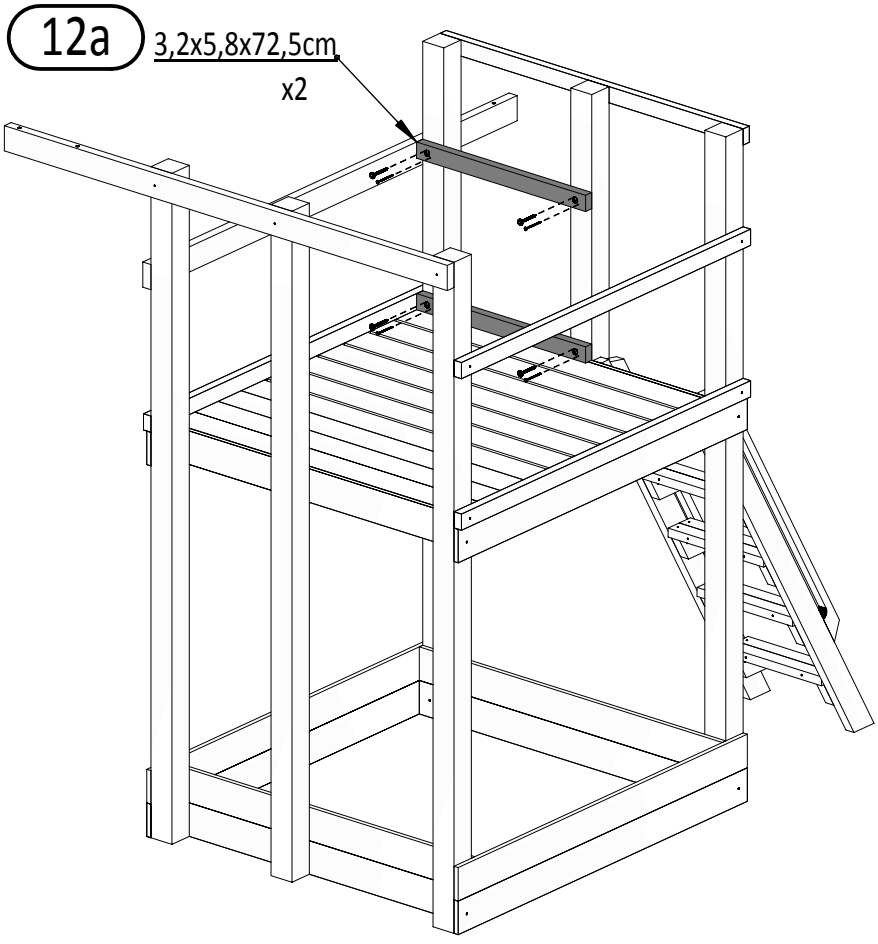


W80 x4



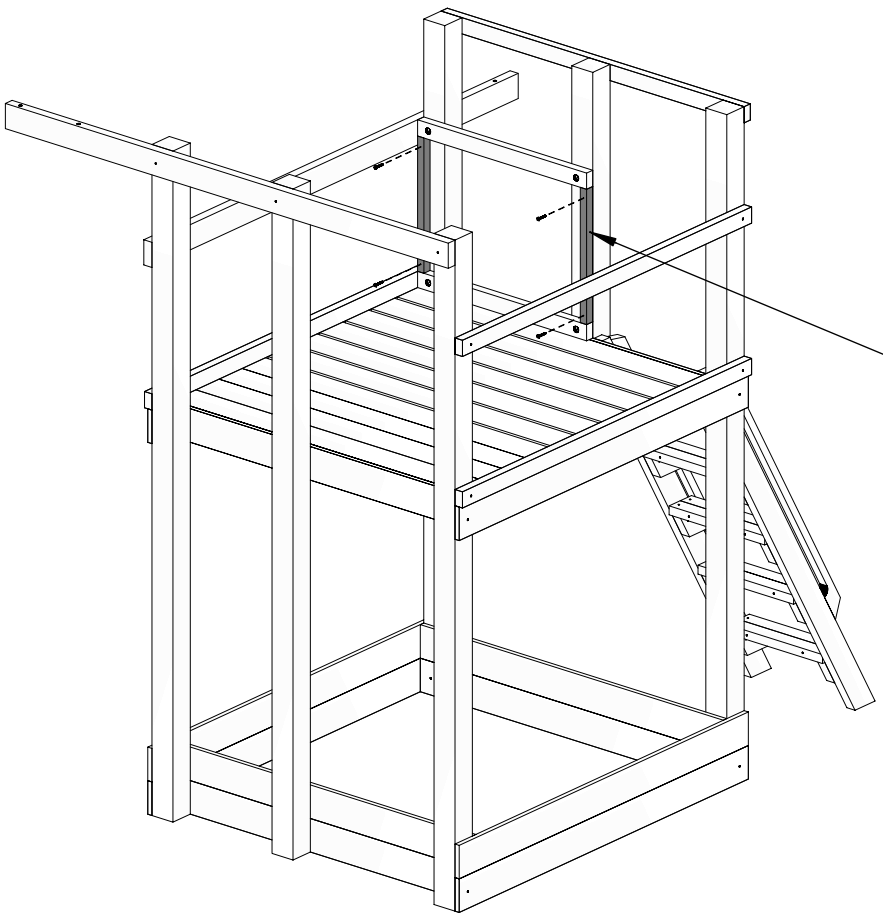
T80 x4

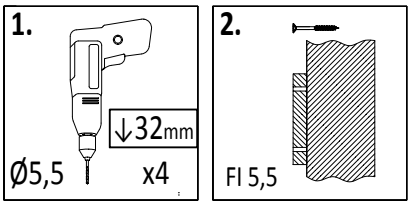
12a 3,2x5,8x72,5cm x2



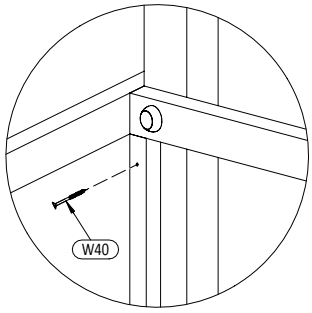
Zgodne z normą PN-EN 71 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów

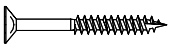
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements



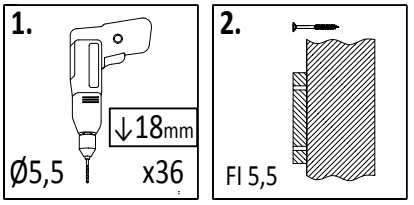


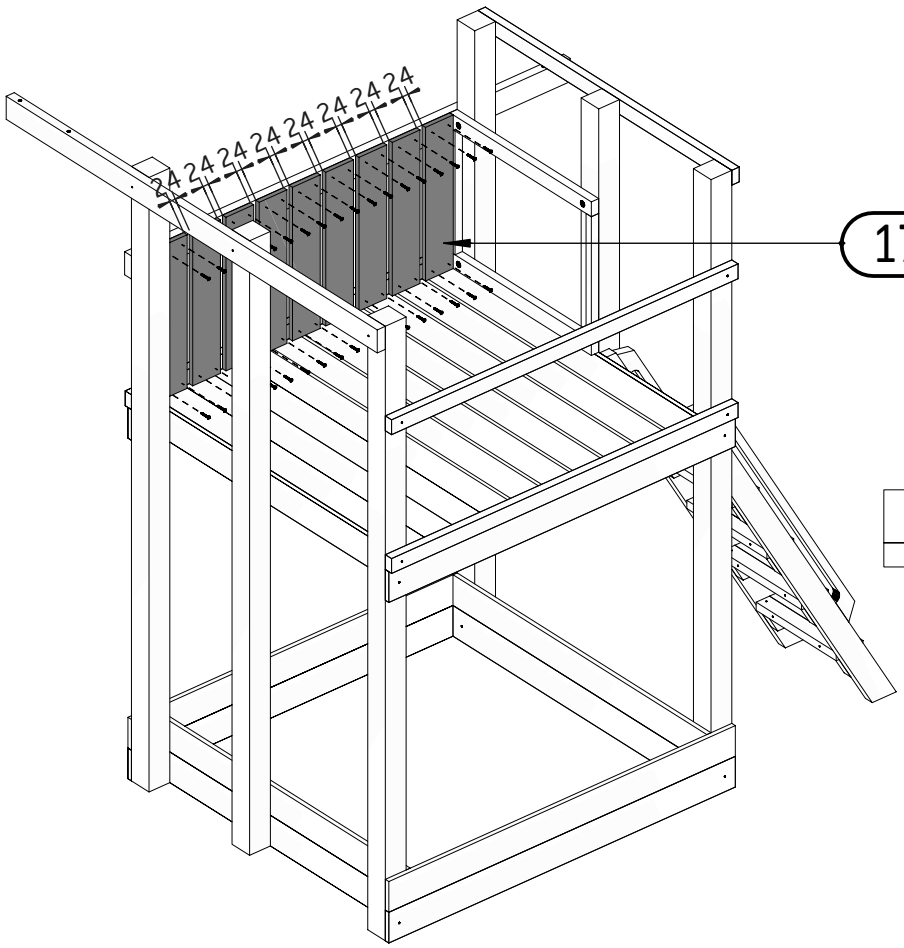
20a 2,7x3,2x48,4
x2





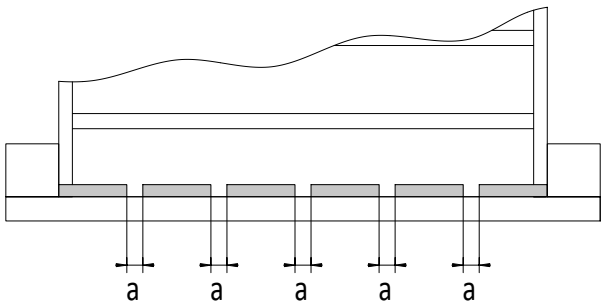
W40 x4



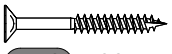


17 1,8x12,0x60cm
x9

!!!max 24mm
(24)x9

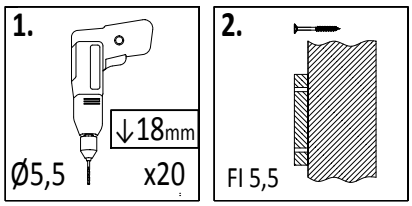


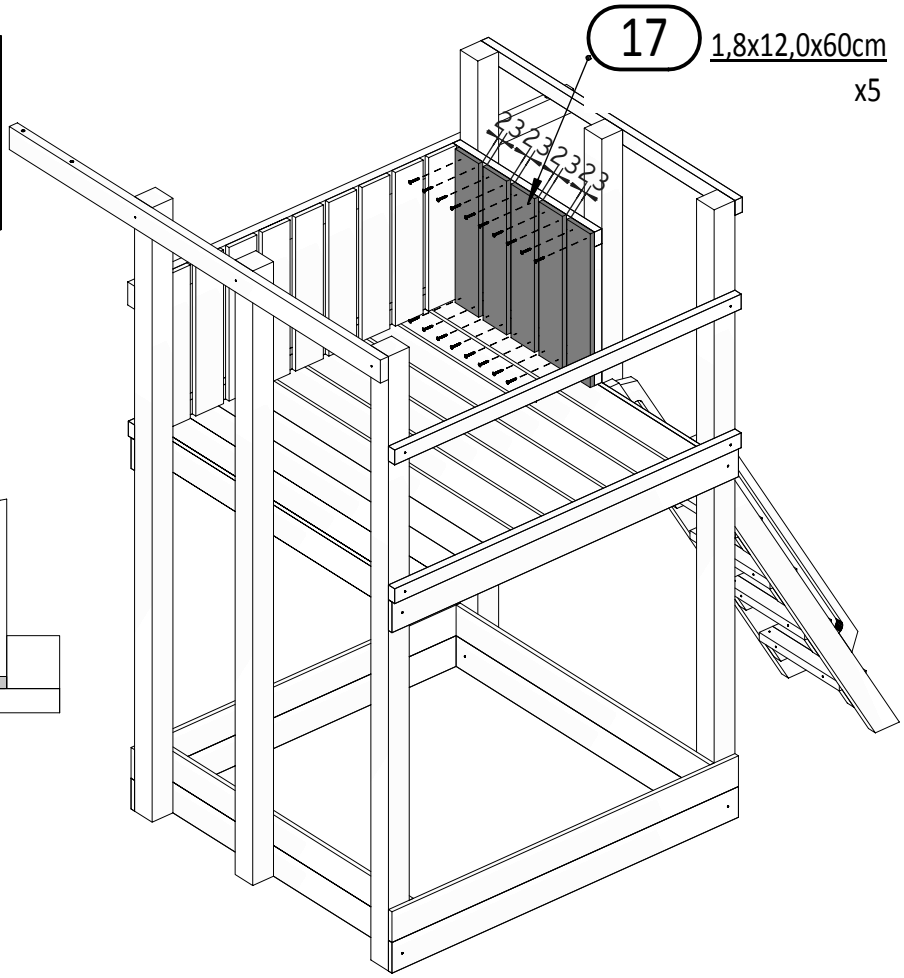
!!!min 13mm< **a** <!!!max 24mm



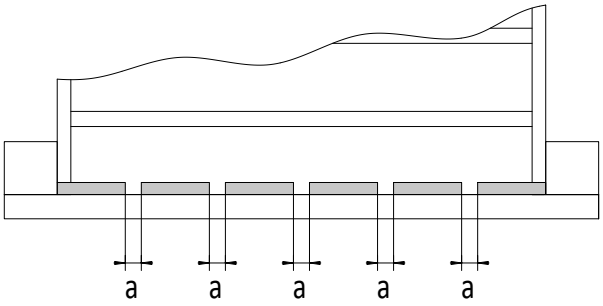
W40 x36

17

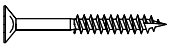




!!!max 23mm
(24)x4

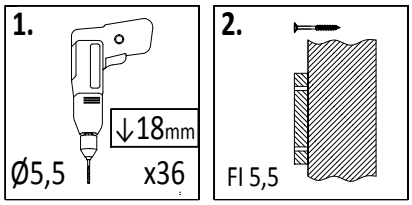


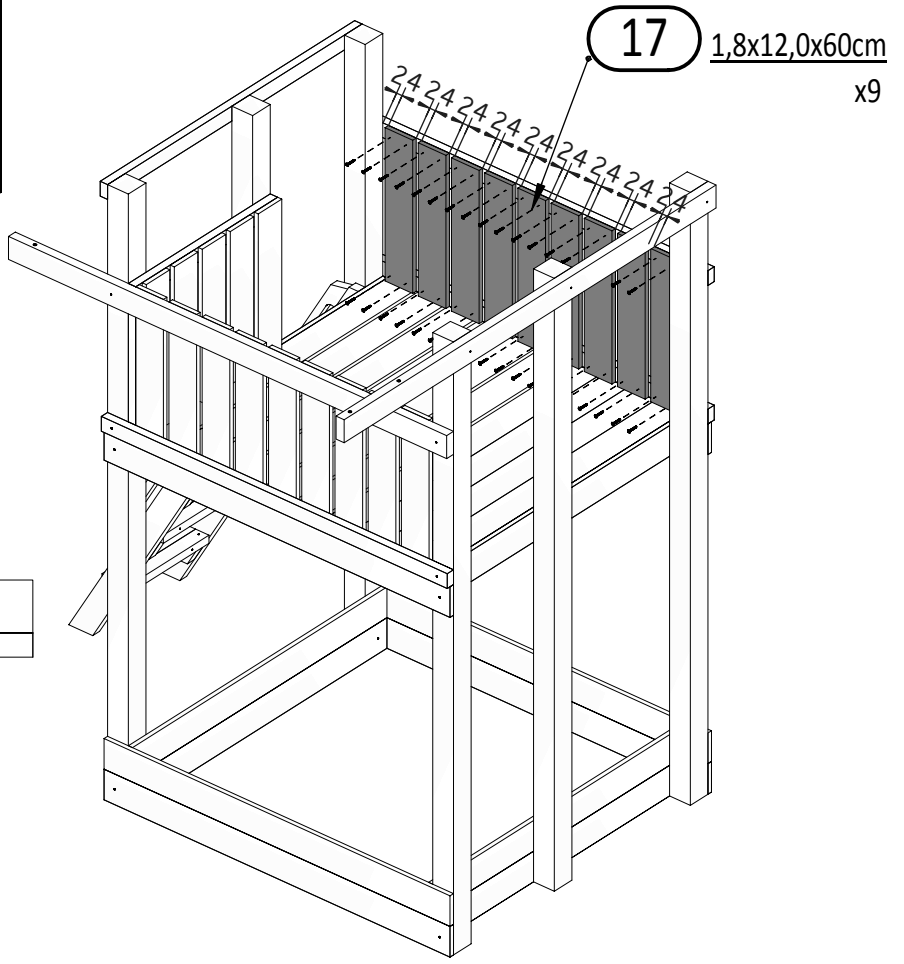
!!!min 13mm< **a** <!!!max 24mm



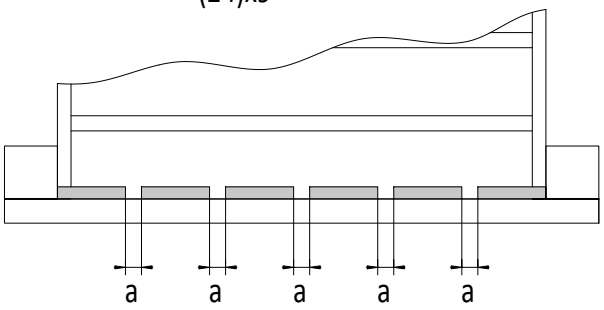
W40 **x20**

18

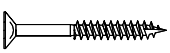




!!!max 24mm
(24)x9



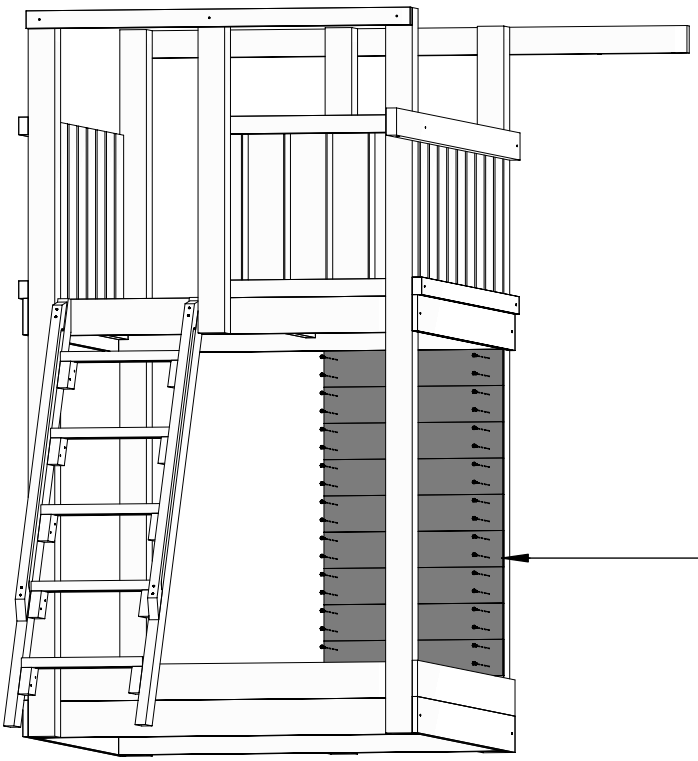
!!!min 13mm< **a** <!!!max 24mm

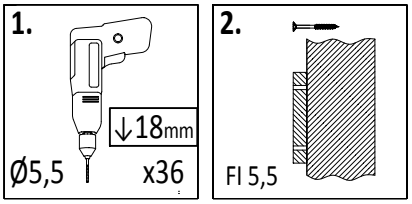


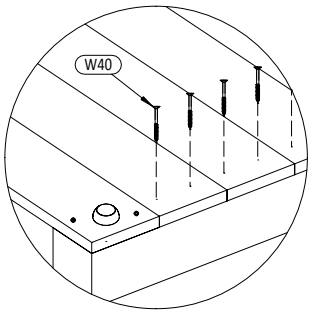
W40 **x36**

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

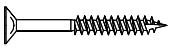
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements



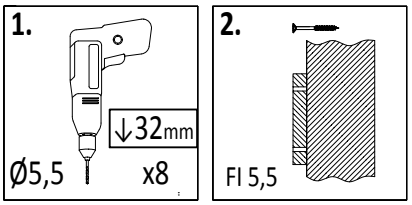


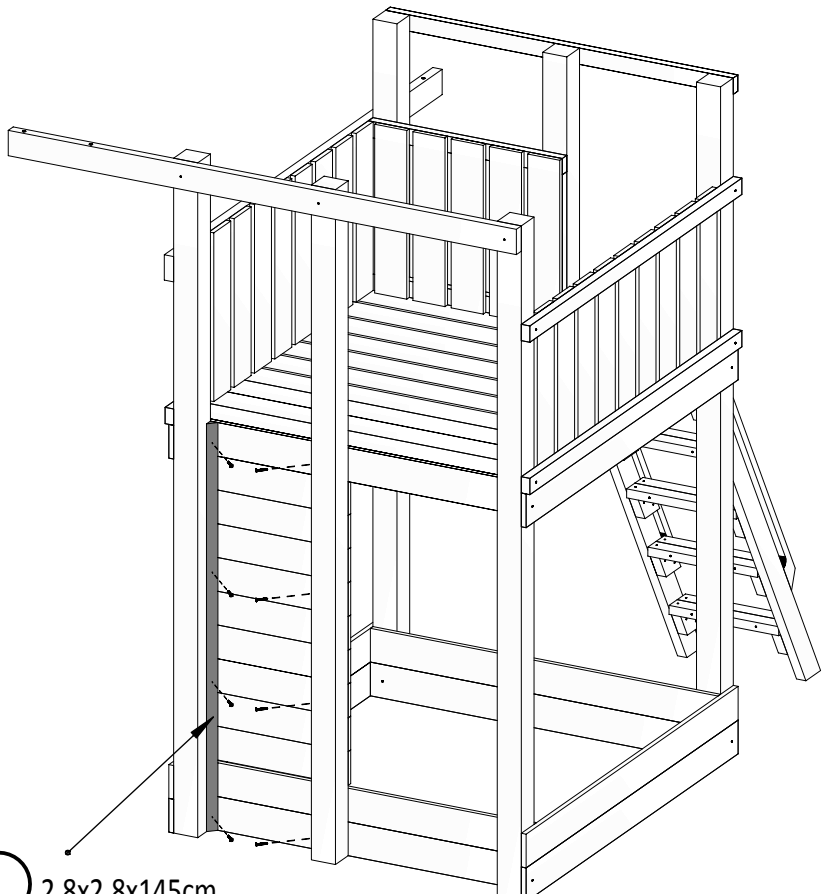


17 1,8x12,0x60cm
x9

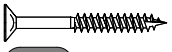


W40 x36



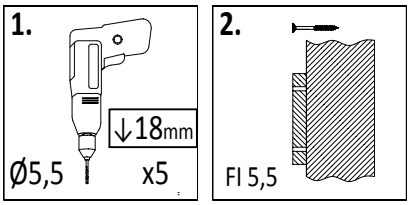


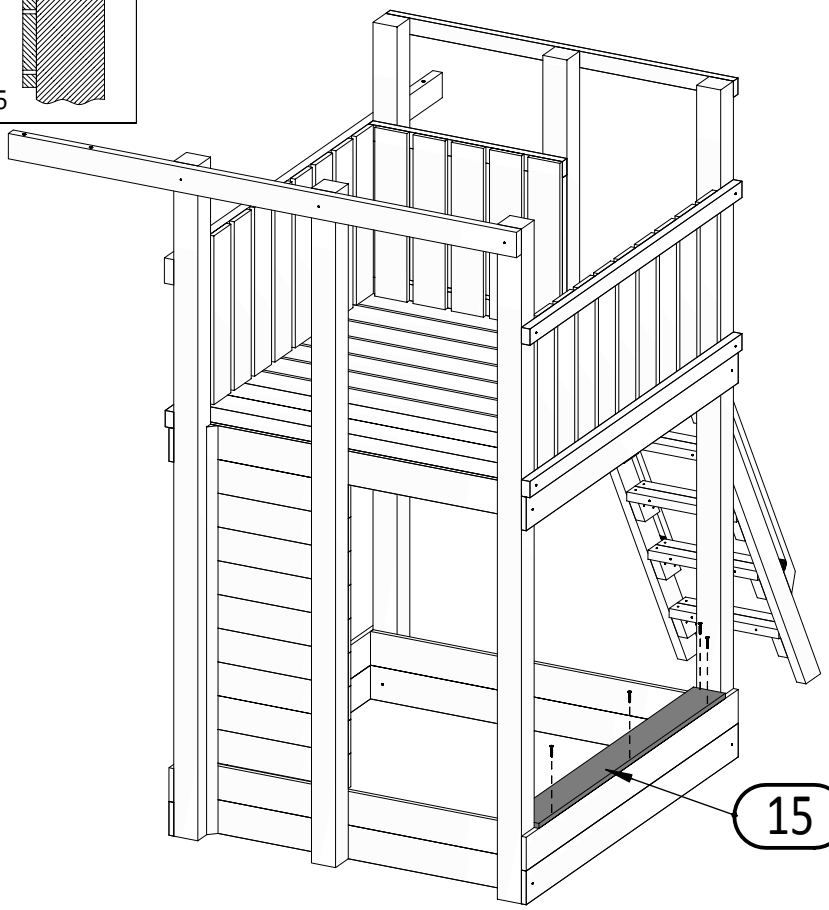
19 2,8x2,8x145cm
x2



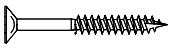
W40 x8

21



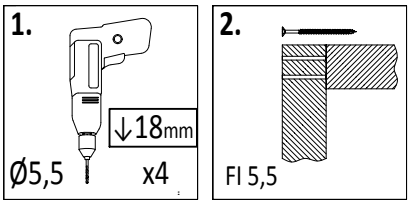


15 1,8x12,0x132cm
x1



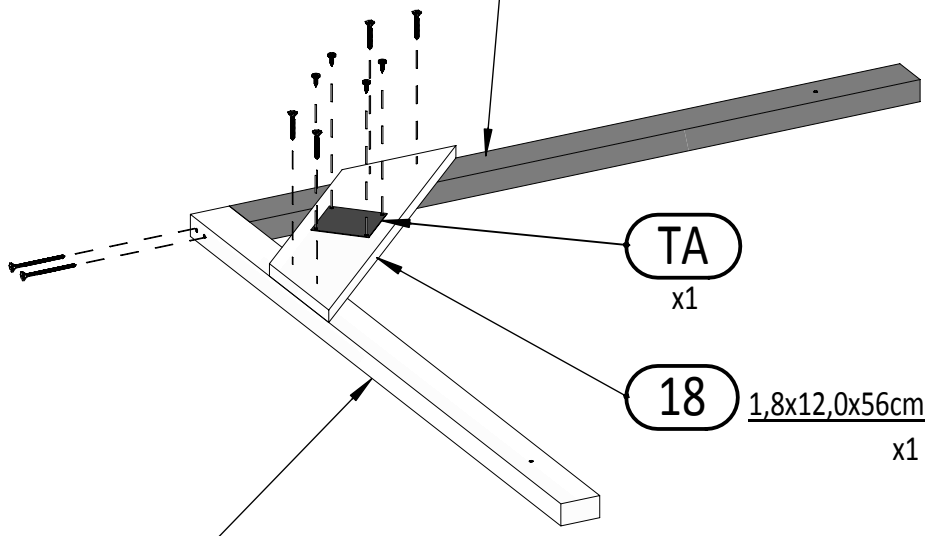
W40 x5

22



2x

11a 3,2x5,8x100cm
x1

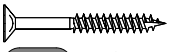


TA
x1

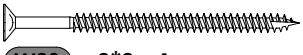
18 1,8x12,0x56cm
x1

10a 3,2x5,8x106cm
x1

W20 x4*2 = 8



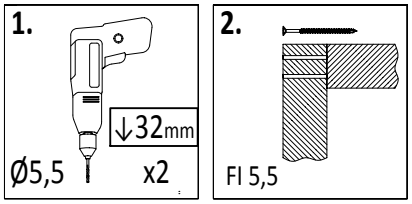
W40 x4*2 = 8



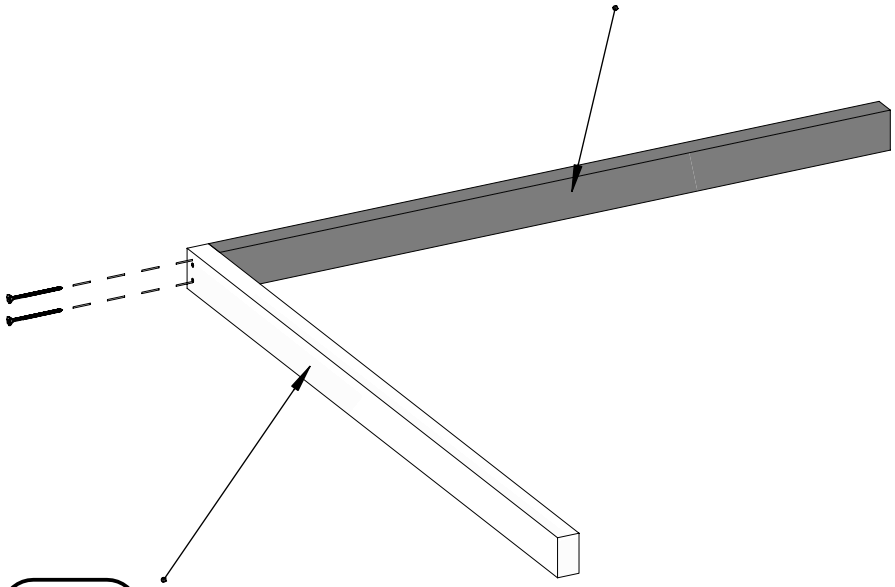
W80 x2*2 = 4

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

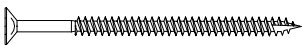
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements



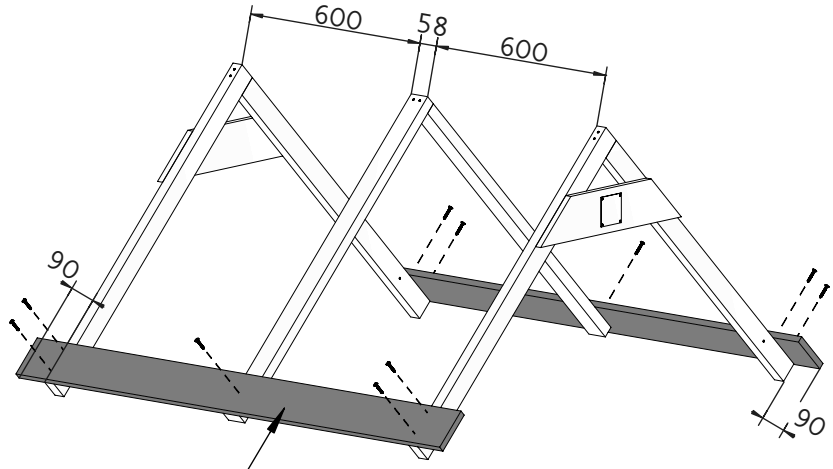
11 3,2x5,8x100cm
x1



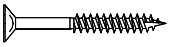
10b 3,2x5,8x106cm
x1



W80 x2

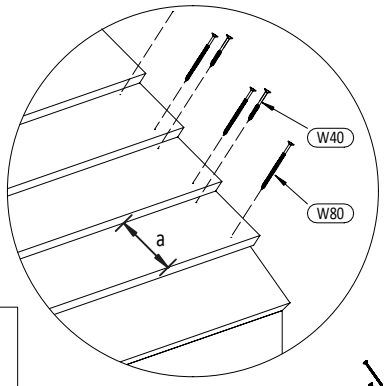


14 1,8x12,0x150cm
x2

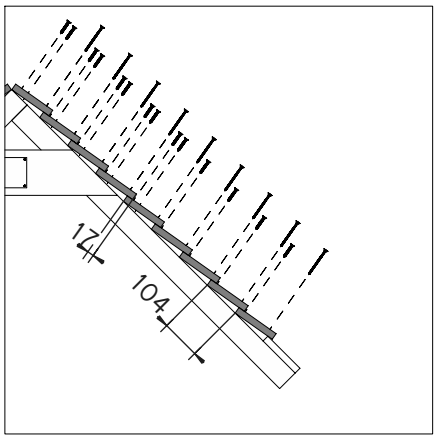


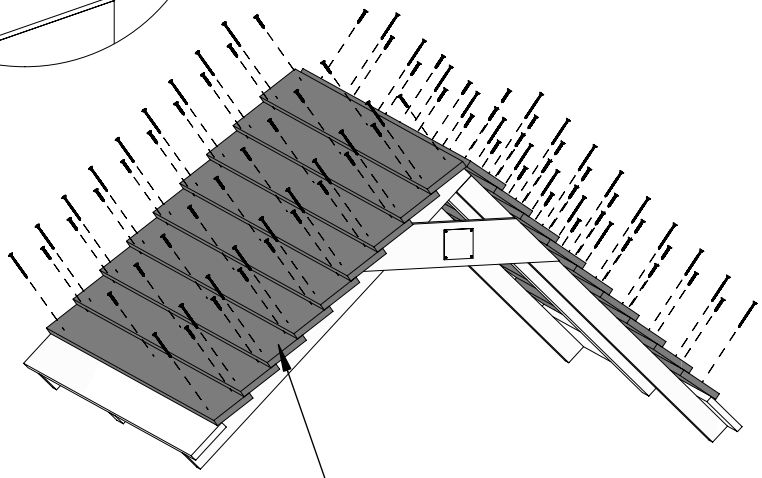
W40 x10

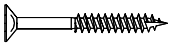
25



a = 104mm





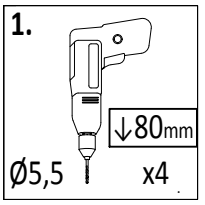


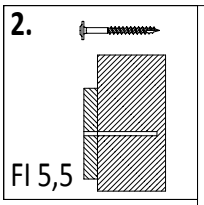
W40 x54

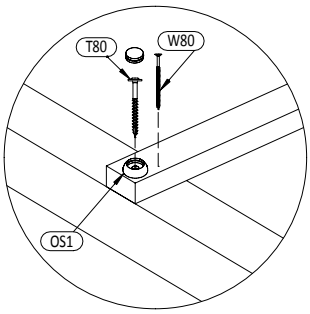
W80 x36

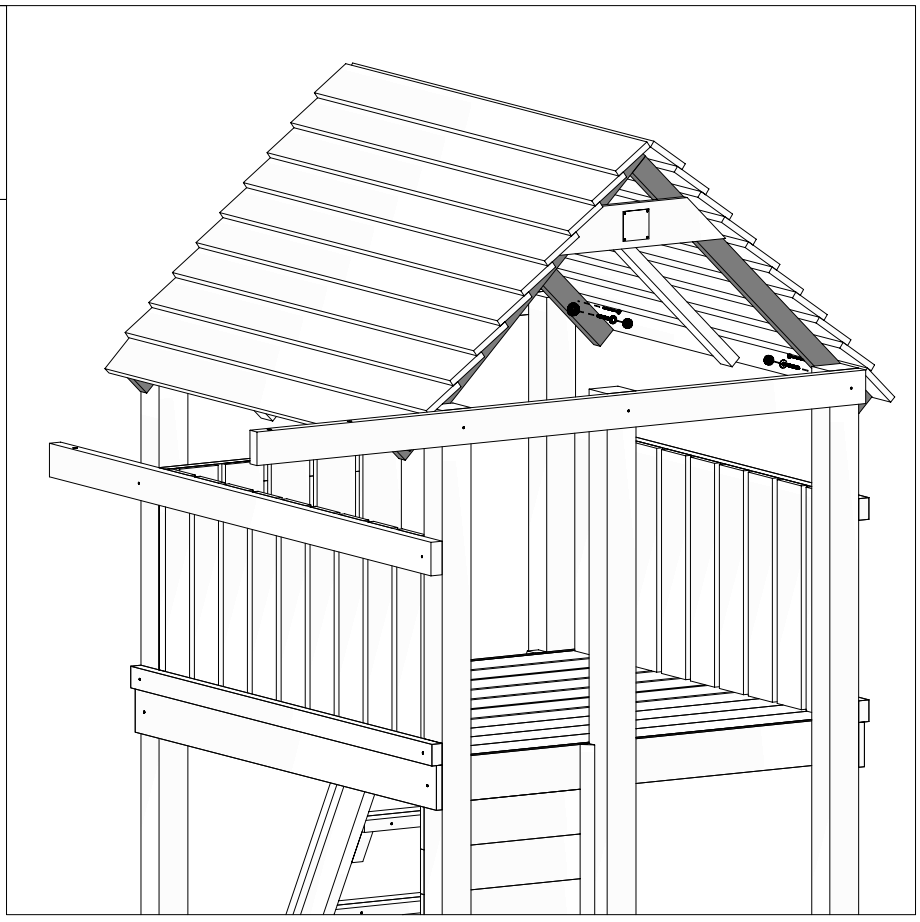
14 1,8x12,0x150cm
x18

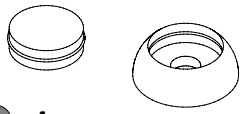
26











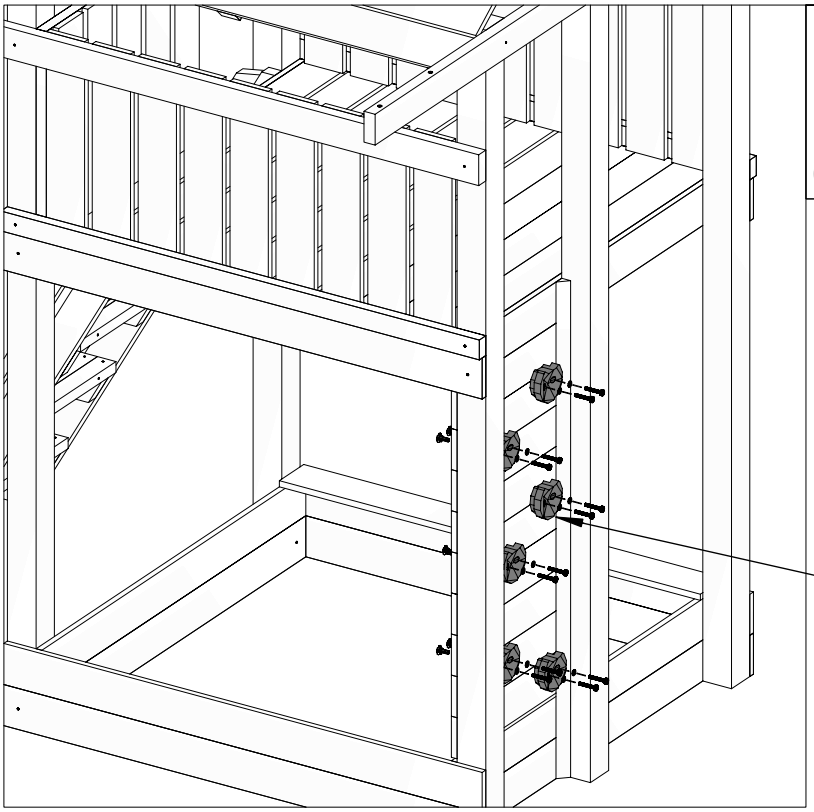
OS1 x4

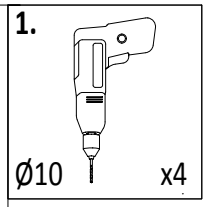
W80 x4

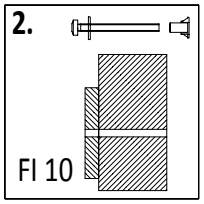
T80 x4

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

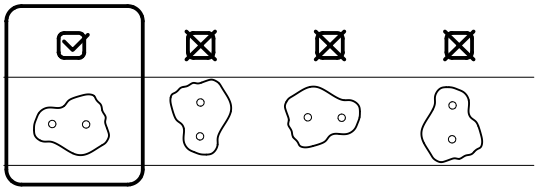
In compliance with the standard PN-EN 71, apply guidelines of the producer in relation to distances and methods of fastening individual elements

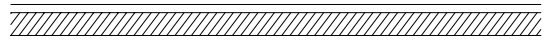




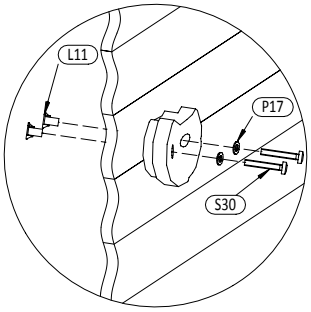


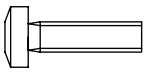
27





SW
x6

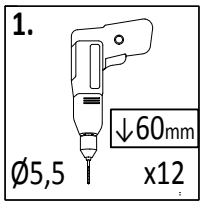


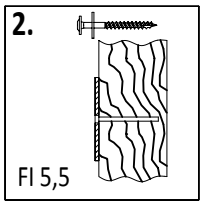


S30 x12

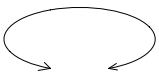
P15 x12

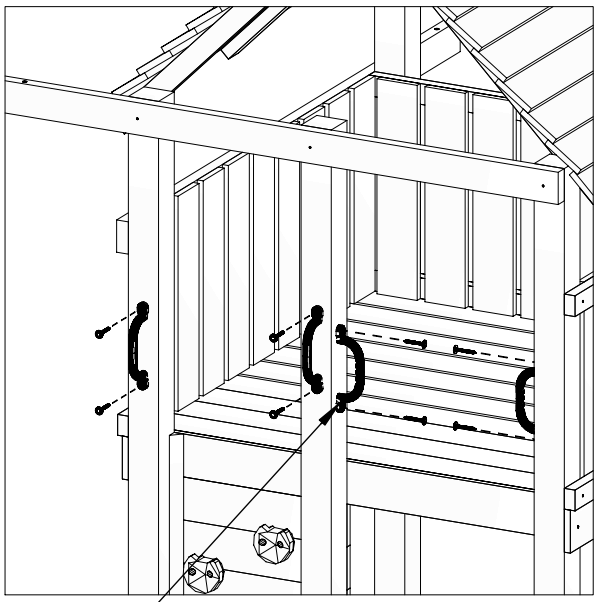
L11 x12

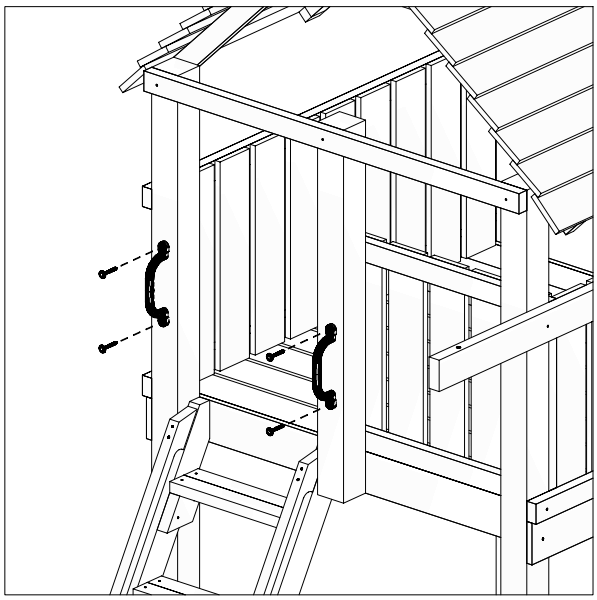




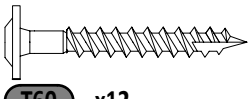
28





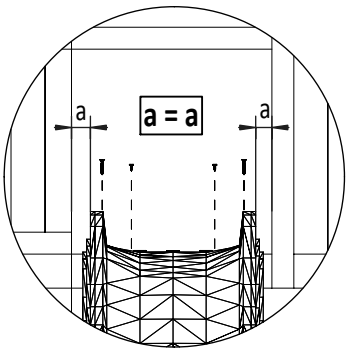


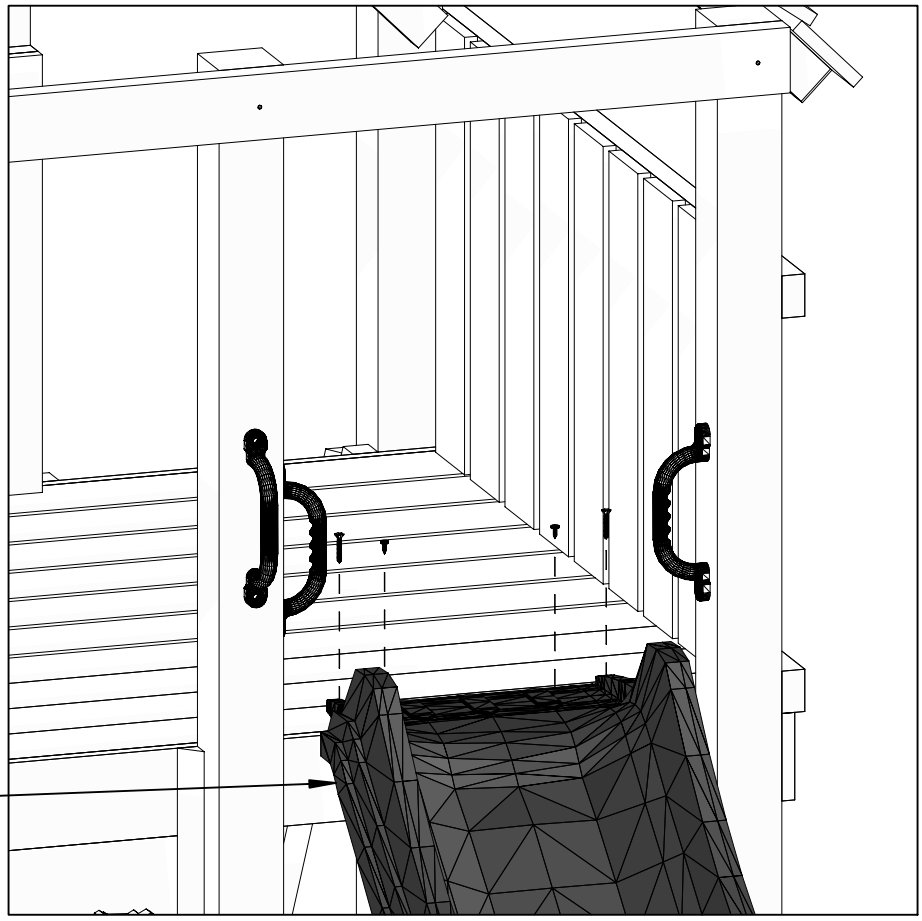
UC
x6



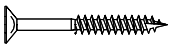
T60 x12

29





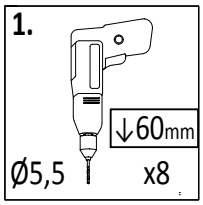
W20 x2

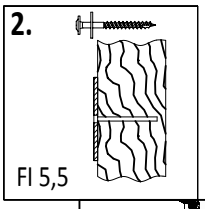


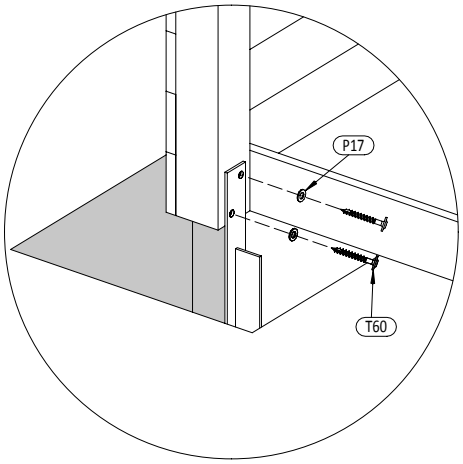
W40 x2

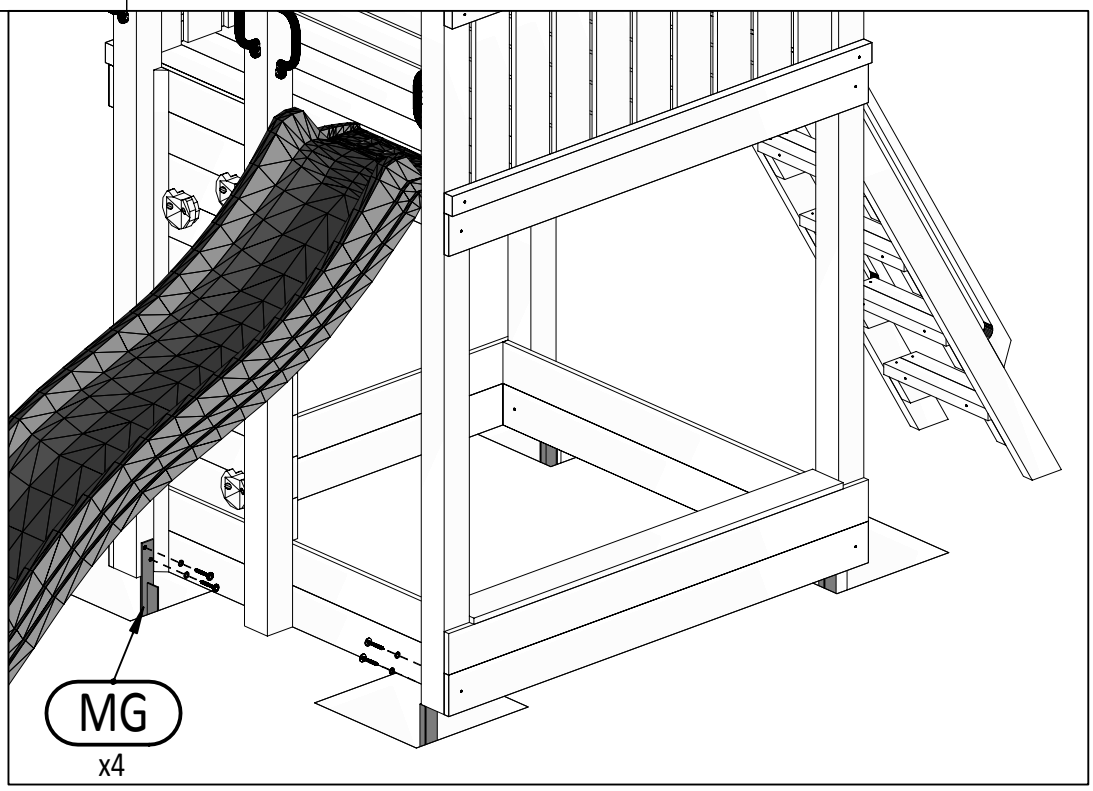
Z
x1

30

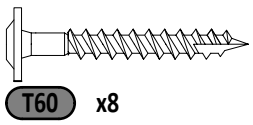








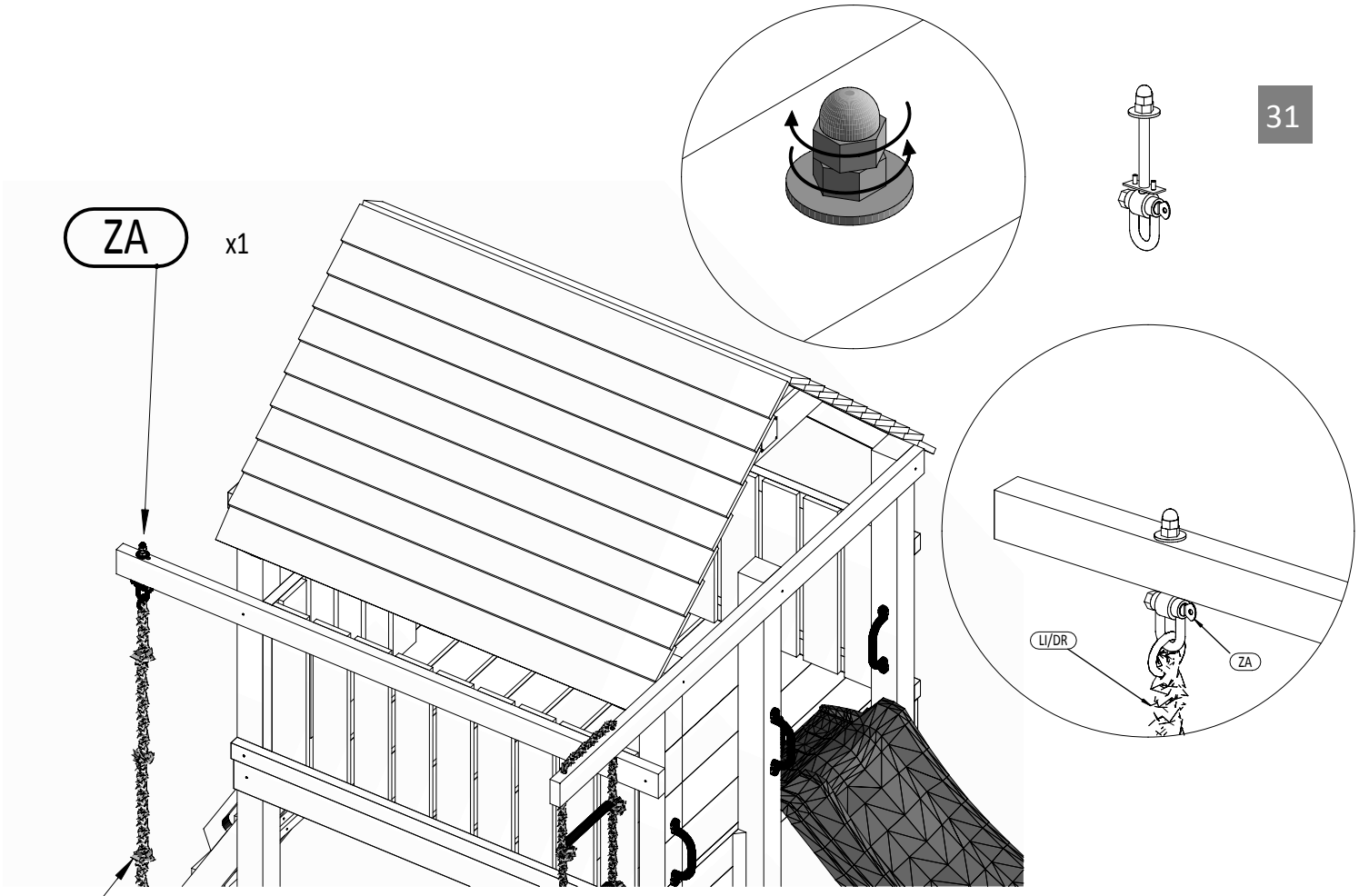
P17 x8

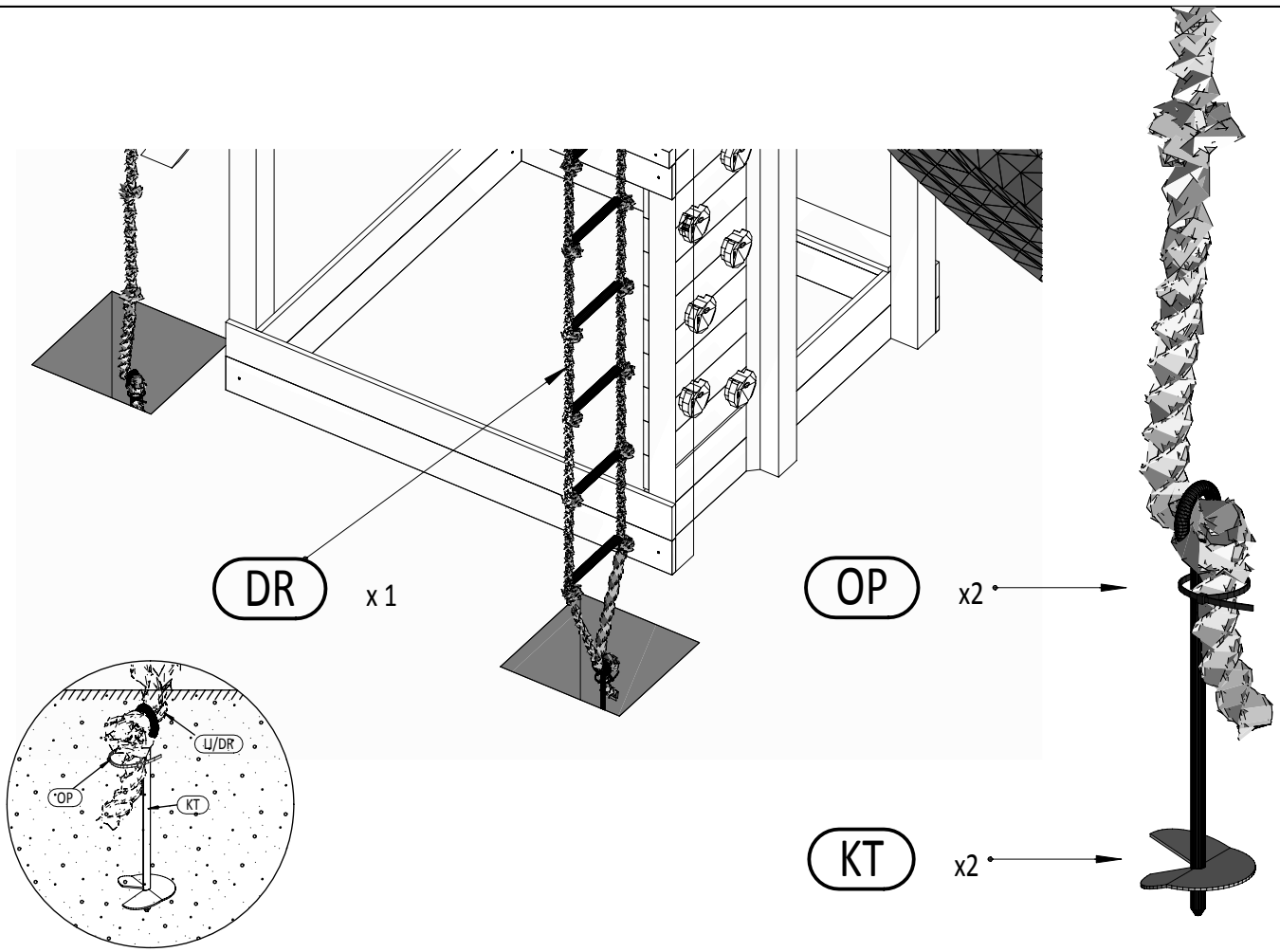


T60 x8

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


ZA
x1
LI/DR
ZA
LI
x 1


DR
x 1
OP
x2
KT
x2
LI/DR
OP
KT