

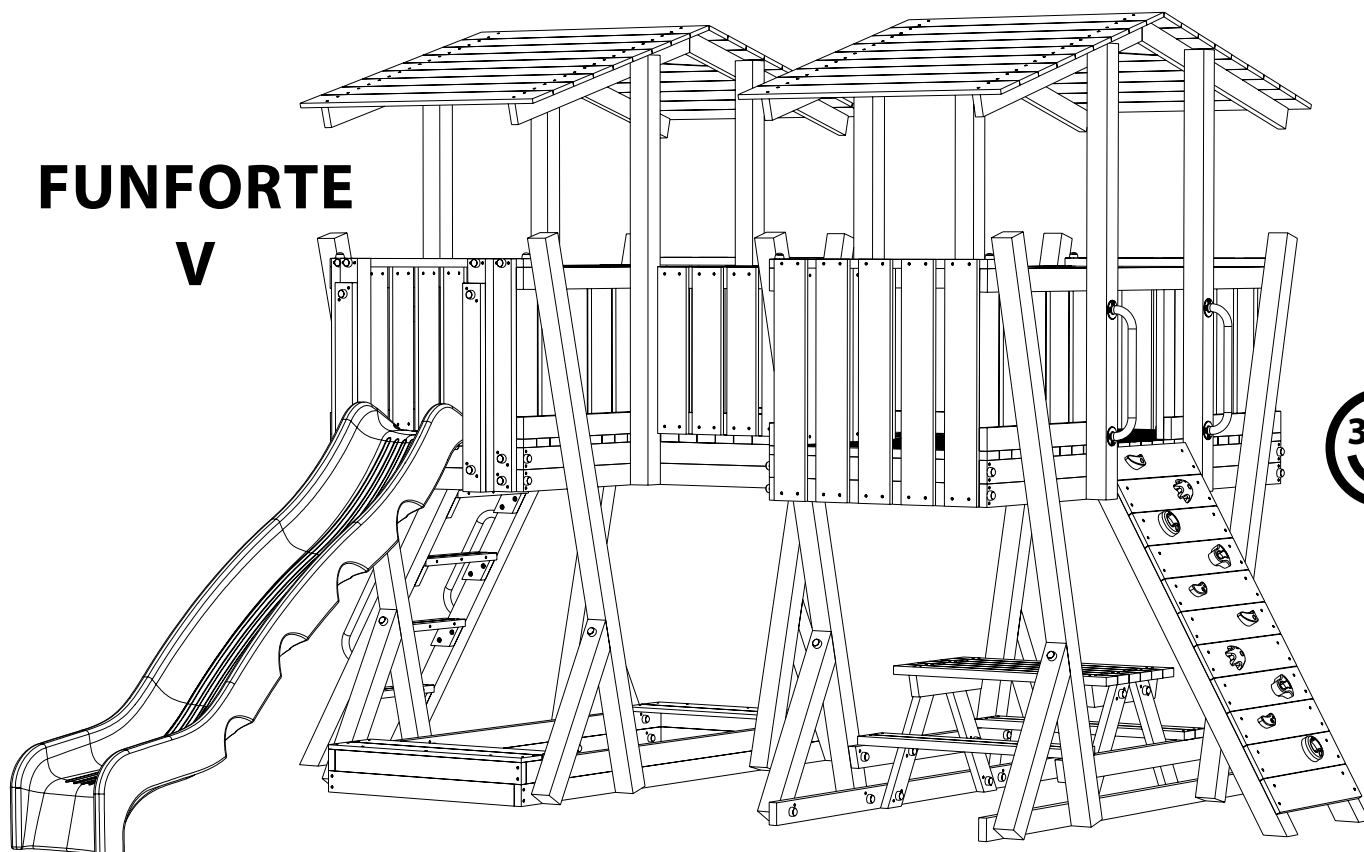
code: 10290

4900 x 4718 x 3220 mm

**MONTAGEANLEITUNG
INSTALLATION INSTRUCTIONS**

**INSTRUCTIONS D'INSTALLATION
INSTRUKCJA MONTAŻU**

v 1



PN-EN - 1176



ACHTUNG!

- 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.: 12 Kindern gleichzeitig erlaubt

AVERTISSEMENT!

- Uniquement pour usage externe
- Ne convient pas aux enfants de moins de 3 ans
- Risque de chute et/ou de choc
- Le poids maximum de l'utilisateur est de 50 kg
- Nombre maximum d'utilisateurs pouvant rester sur l'aire de jeux en même temps: 12

WARNING!

- 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: 12

UWAGA!

- Wyrób przeznaczony do użytku na zewnątrz
- Nie przeznaczony dla dzieci poniżej 3 roku życia
- Niebezpieczeństwo upadku i/lub uderzenia
- Maksymalna waga użytkownika to 50 kg
- Maksymalna liczba użytkowników przebywających na placu jednocześnie: 12



Garantiezeit - 2 Jahre ab Kaufdatum

Période de garantie - 2 ans à compter de la date d'achat

Warranty period - 2 years from purchase date

Okres gwarancji - 2 lata od momentu zakupu towaru

DEUTSCH



Es sollen die Empfehlungen des Herstellers in Bezug auf die Entfernung u. Befestigungsmethode einzelner Elemente gem. der Norm PN-EN 1176 beachtet werden.

Die Montageanleitung soll für ihre zukünftige Verwendung aufbewahrt werden.

ENGLISH



In compliance with the standard PN-EN 1176, apply guidelines of the producer in relation to distances and methods of fastening individual elements

Please keep this manual for future reference

FRANÇAIS



Conformément à la norme PN-EN 1176 il convient de respecter les consignes du fabricant relatives aux distances entre les éléments de l'installation ainsi qu'à la façon de leur fixation.

Veuillez conserver les instructions de montage pour référence future

POLSKI

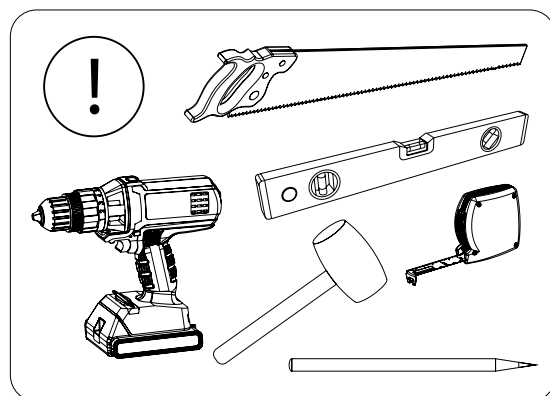
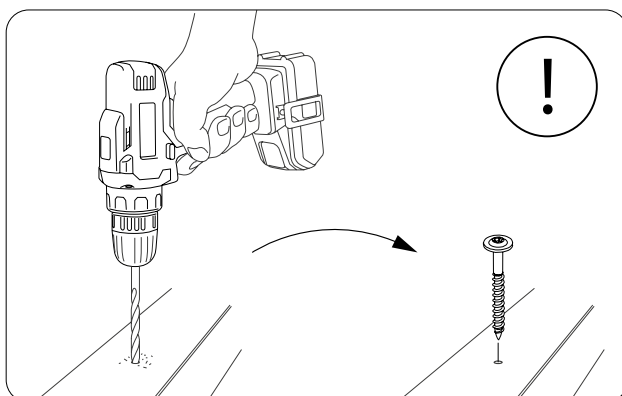
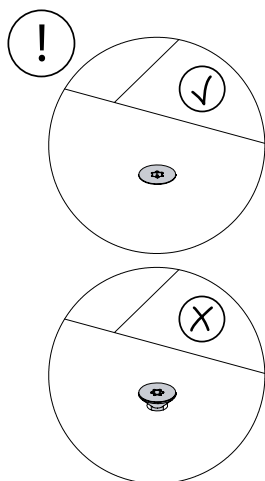
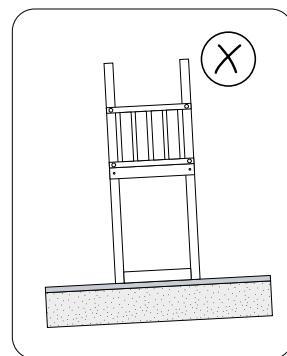
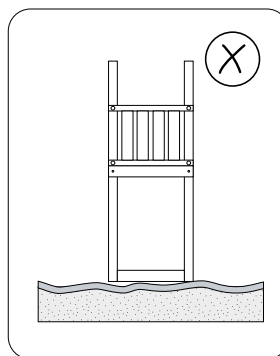
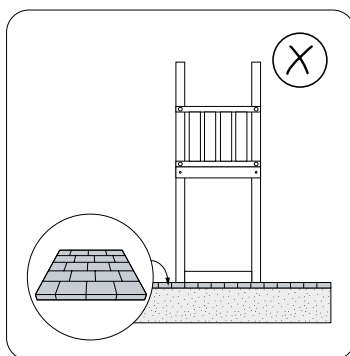
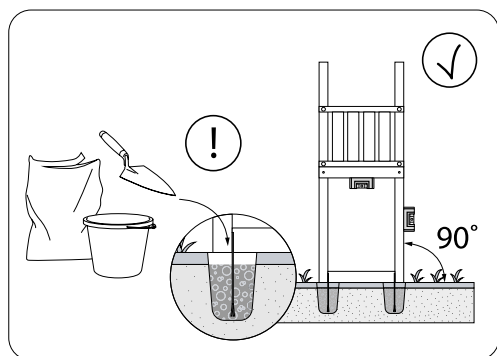
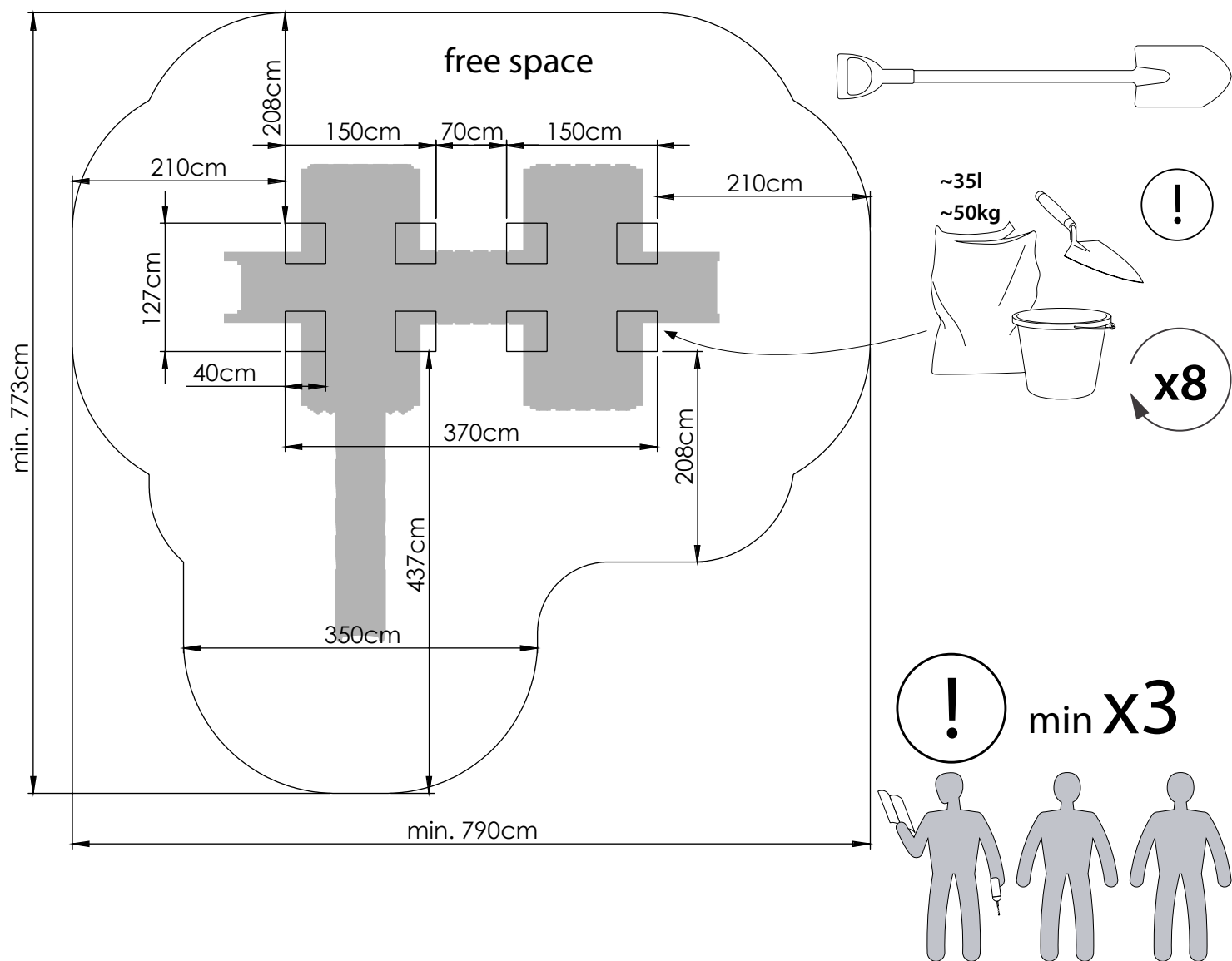


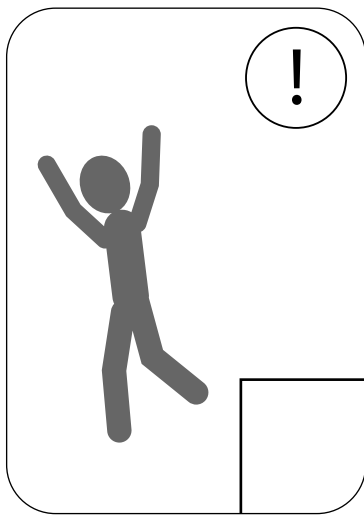
Zgodnie z normą PN-EN 1176 stosuj zalecenia producenta odnośnie odległości oraz metody mocowania poszczególnych elementów

Prosimy o zachowanie instrukcji montażu na przyszłość



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ul. Jagodowa 92, 62-002 Suchy Las, Poland
mob: +48 788 807 418
www.funkycombo.com
info@funkycombo.com





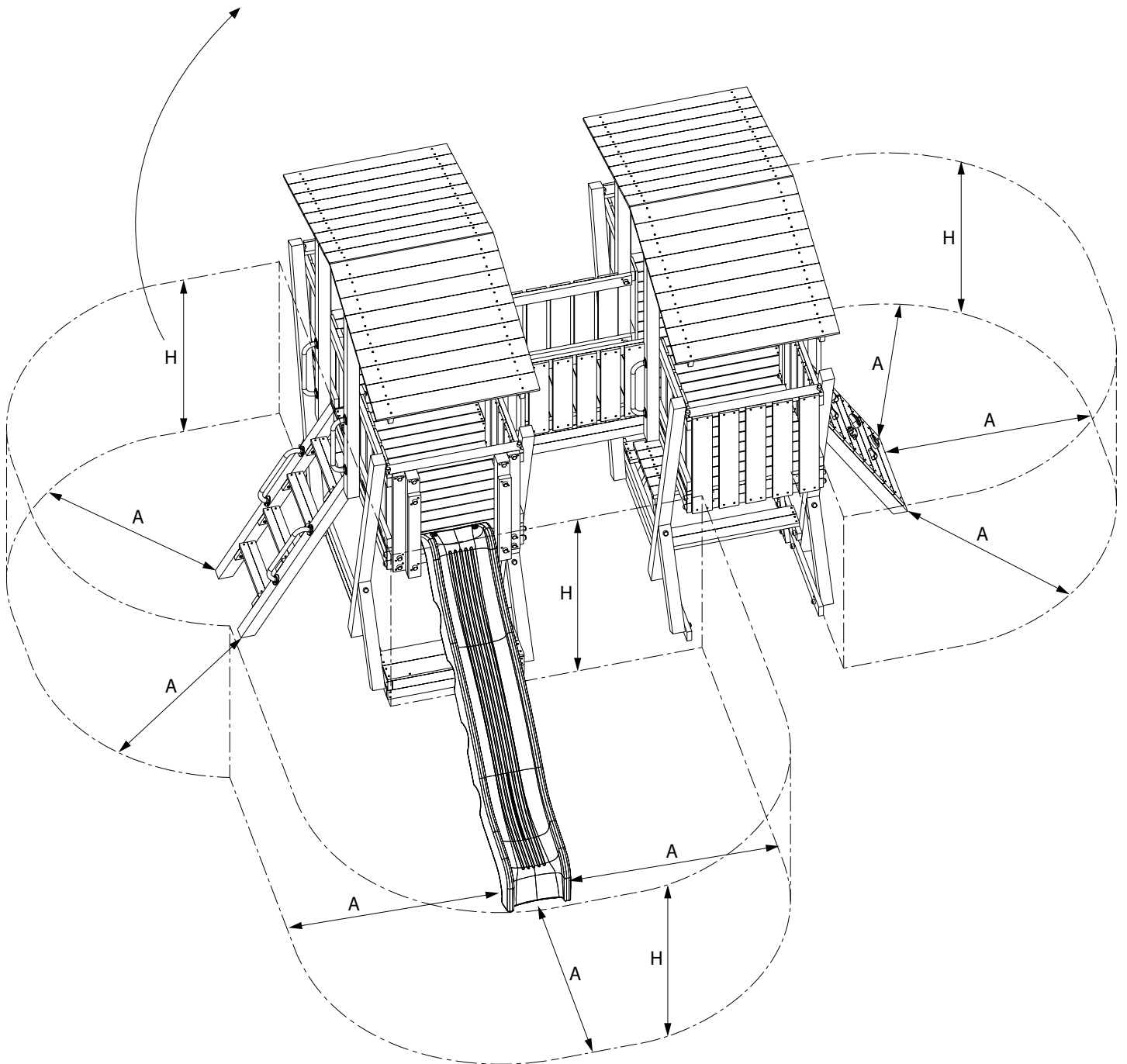
H = free height of fall

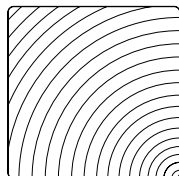
A = impact area



H = 1,5m

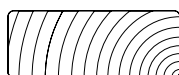
A = min. 1,5m





90 x 90

x8	10200	①		2400mm
x8	10212	②		1800mm
x4	10230	③		1700mm
x2	10198	④		950mm
x8	10202	⑤		800mm



35 x 90

x18	10204	⑥		2400mm
x8	10214	⑦		1300mm
x2	10224	⑧		1240mm
x8	10244	⑨		1200mm
x66	10206	⑩		1000mm
x4	10220	⑪		965mm
x6	10240	⑫		950mm
x8	10208	⑬		930mm
x10	10238	⑭		850mm
x17	10246	⑮		700mm
x4	10226	⑯		670mm
x2	10228	⑰		540mm
x4	10216	⑱		400mm
x8	10232	⑲		156mm



32 x 58

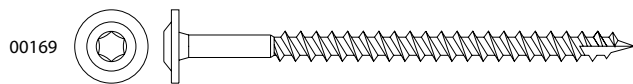
x8	10234	⑳		520mm
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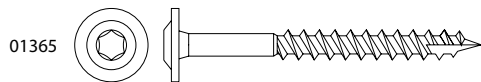
19 x 145

x36	10218	㉑		1200mm
x4	10222	㉒		1000mm
x15	10242	㉓		950mm
x63	10236	㉔		700mm

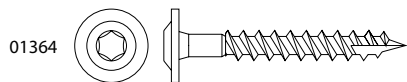
T120 x148



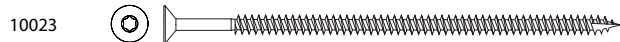
T80 x64



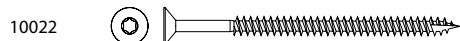
T60 x92



W120 x280 (+ x28)



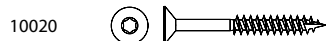
W80 x336 (+ x34)



W60 x314 (+ x31)



W40 x240 (+ x24)



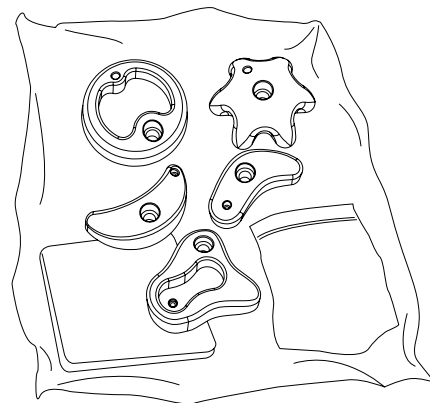
W20 x4



P17 x32

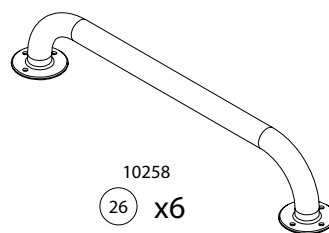


OS1 x160 (+ x16)



10259

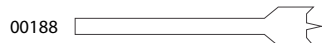
25 x2



10258

26 x6

Ø10 x1



Ø5,5 x1



Ø3 x1



00068

PH3 x1



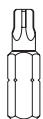
00241

PZ2 x1



00190

TX25 x1



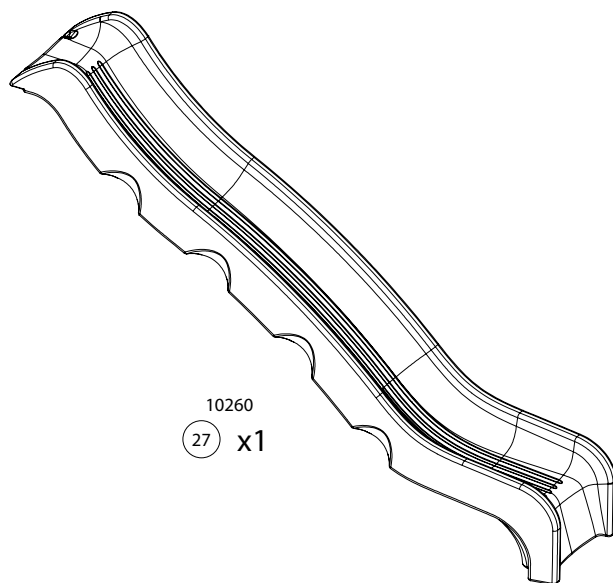
00316

TX30 x1



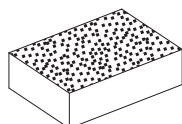
00242

TX40 x1



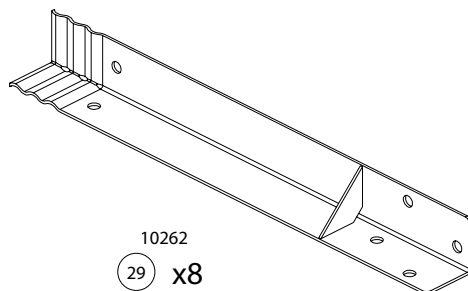
10260

27 x1



04657

x1



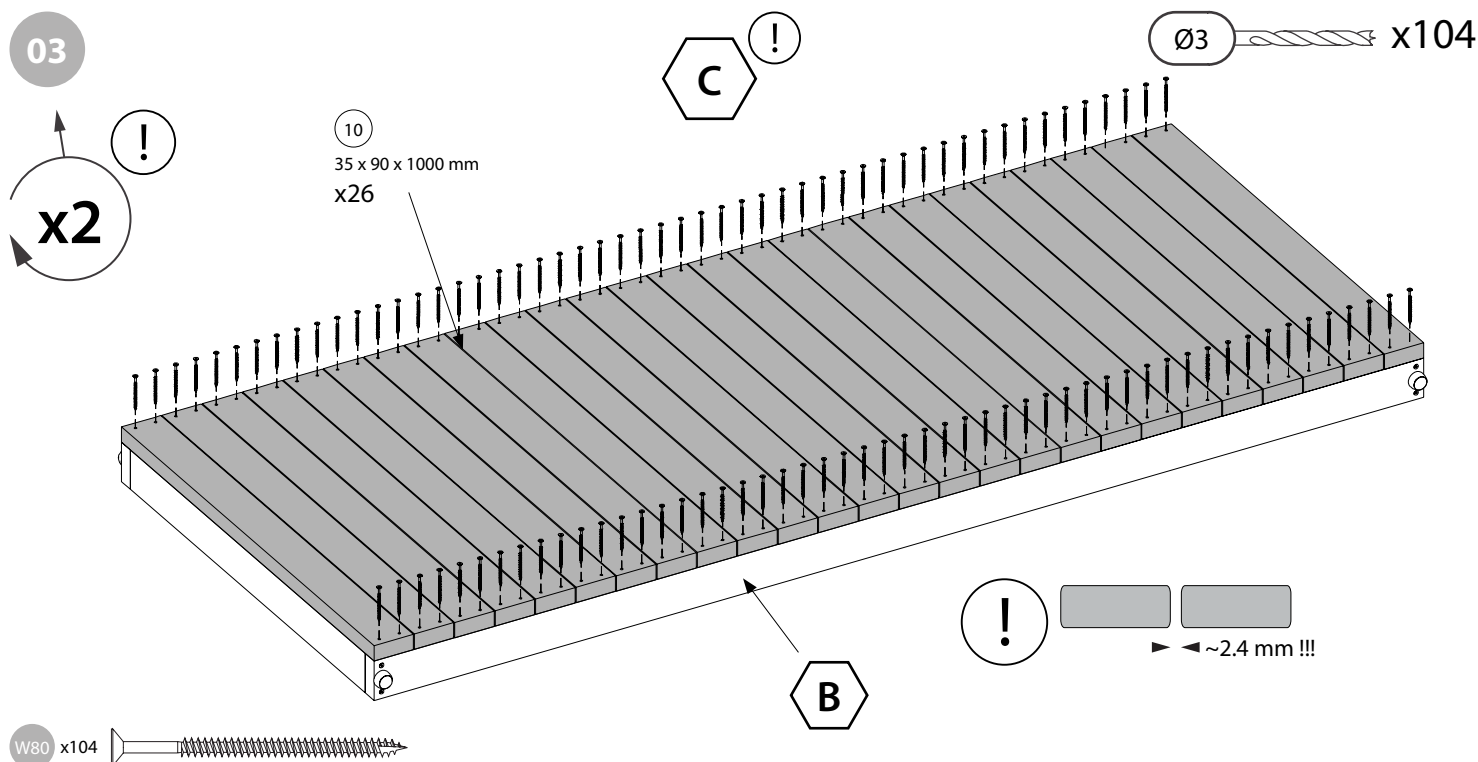
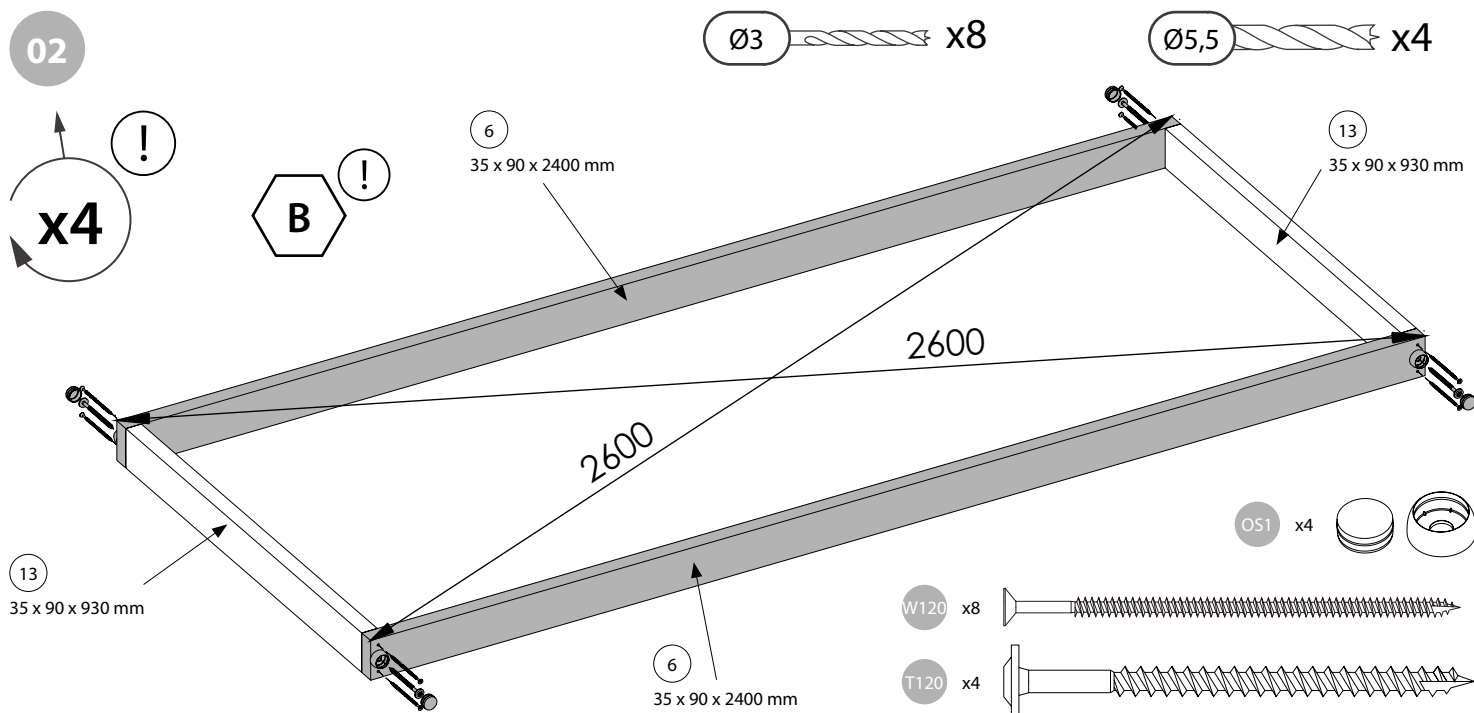
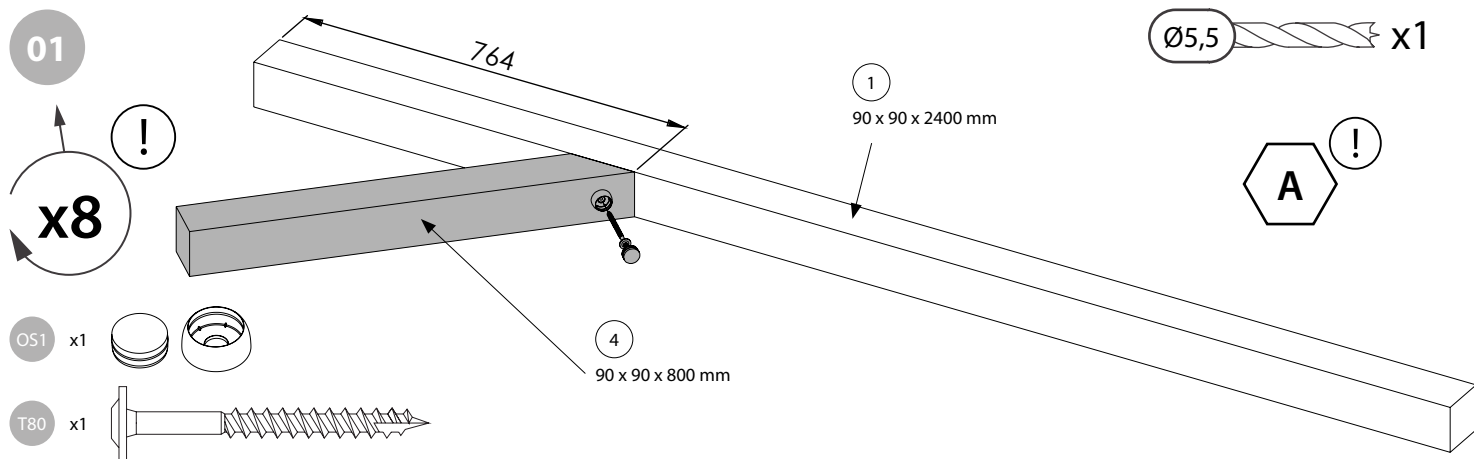
10262

29 x8



10265

28 x1



04

11

35 x 90 x 965 mm
x2

Ø3

x30

6

35 x 90 x 2400 mm
x2

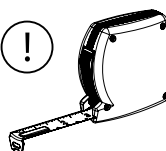
A

A

6

35 x 90 x 2400 mm
x2

11

35 x 90 x 965 mm
x2

A = A



W80

x16



W120

x14



05

Ø3

x22

22

19 x 145 x 1000 mm
x2

22

19 x 145 x 1000 mm
x2

W60

x16



W120

x6



06

Ø3

x16

Ø5,5

x12

2342

C

!

B

D

A

x2

1788

306

306

1500

1100

520

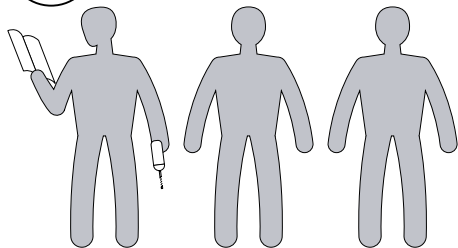
148

520

148

!

min X3



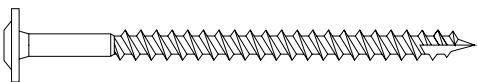
OS1

x12



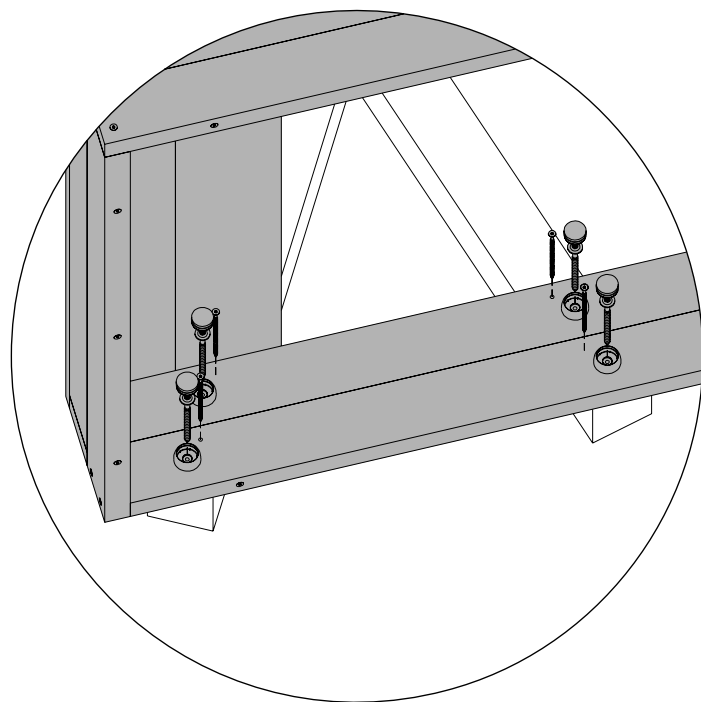
T120

x12



W120

x16



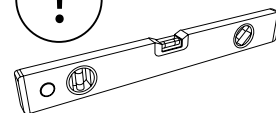
07

Ø3

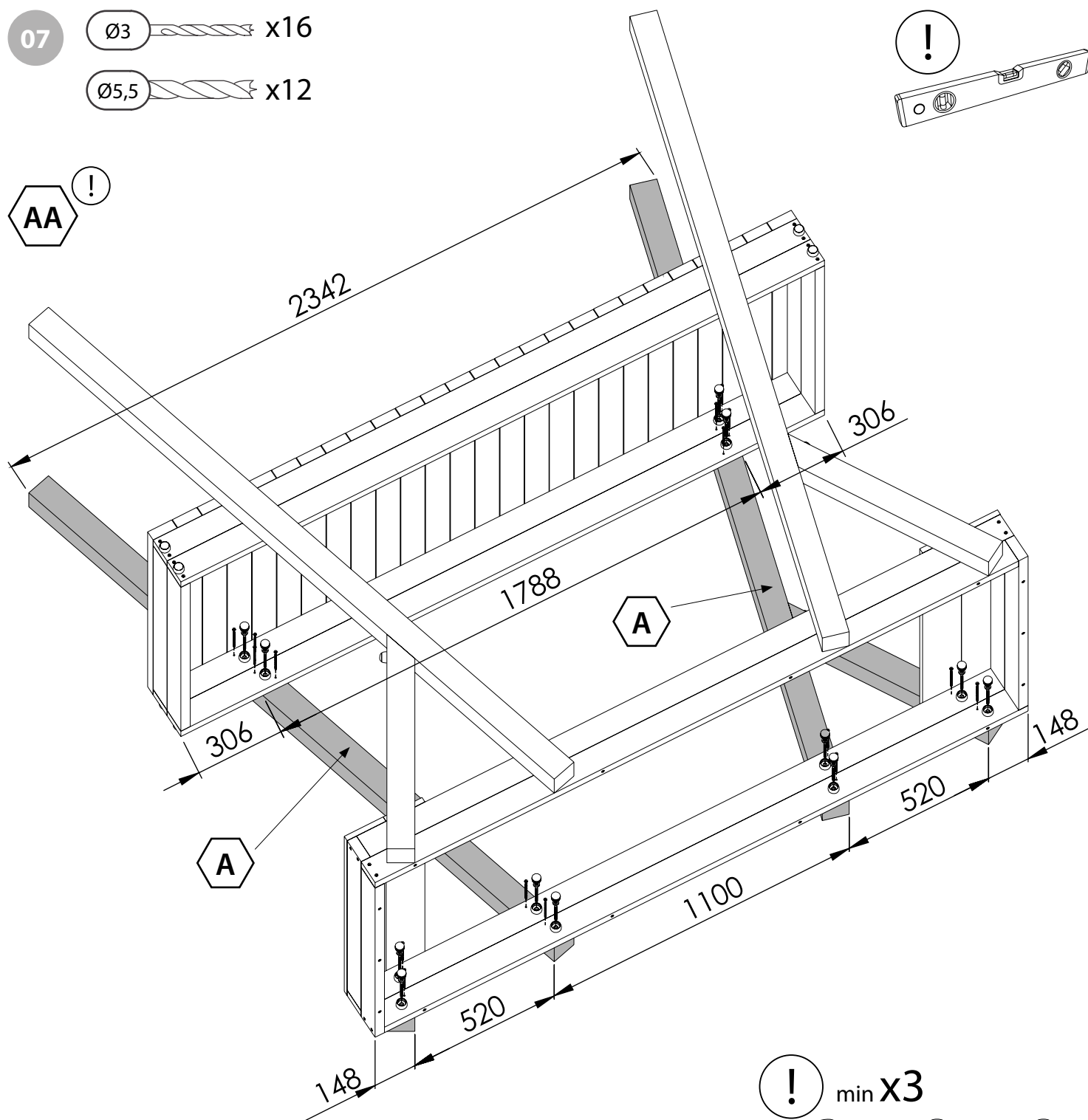
x16

Ø5,5

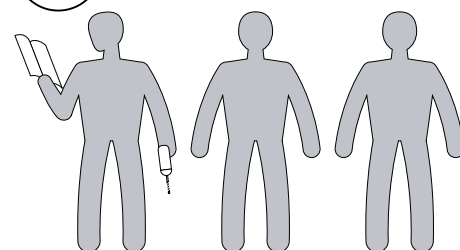
x12



AA



min x3



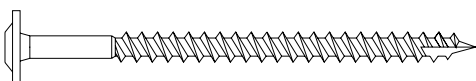
OS1

x12



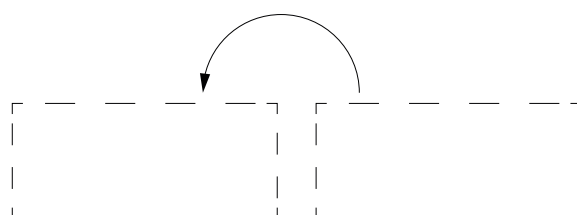
T120

x12



W120

x16



08

Ø3 x16

Ø5,5 x12

2342

C

B

306

1788

A x2

8

35 x 90 x 1240 mm

265

1100

520

130

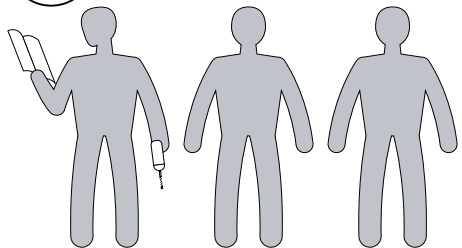
520

130

6

35 x 90 x 2400 mm

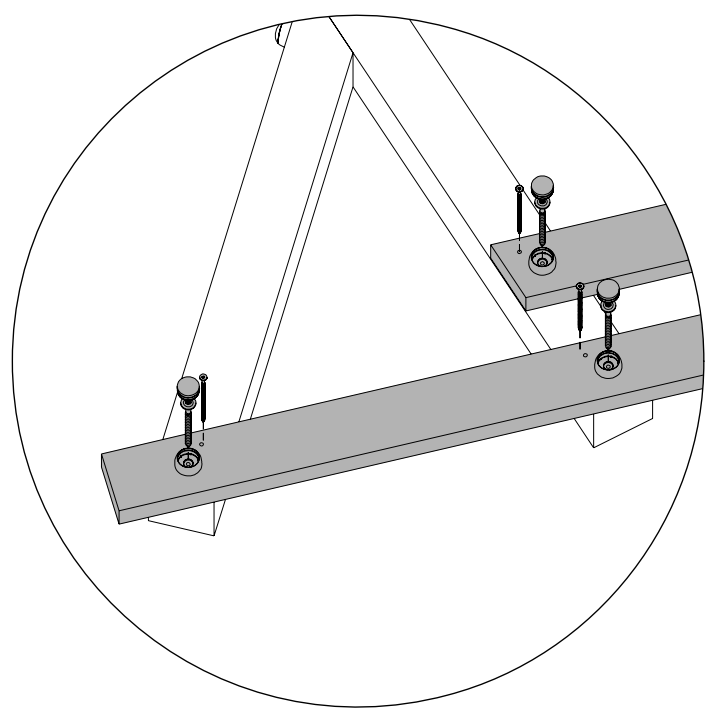
! min X3



OS1 x10

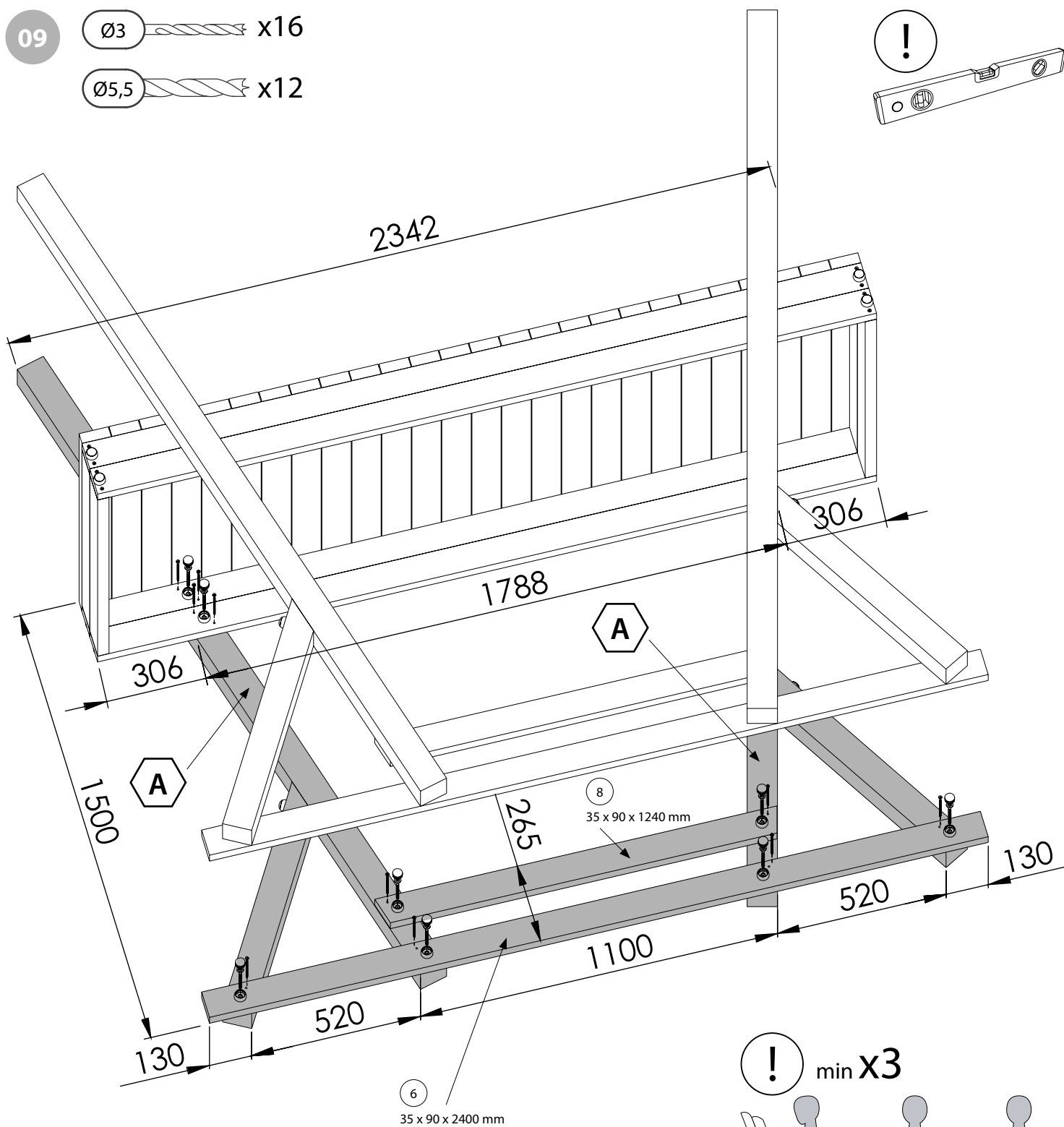
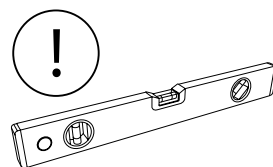
T120 x10

W120 x14

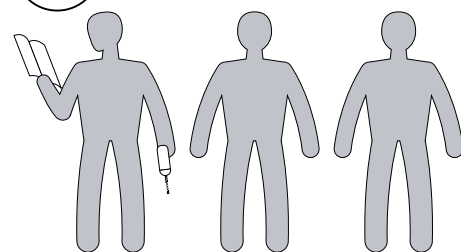


x16

x12



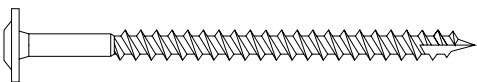
! min x3



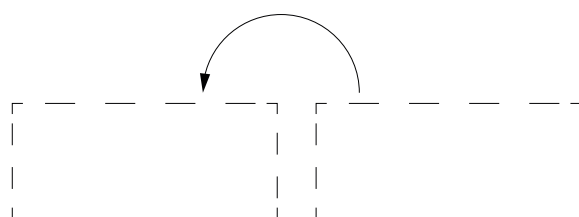
x10



x10

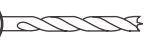


x14

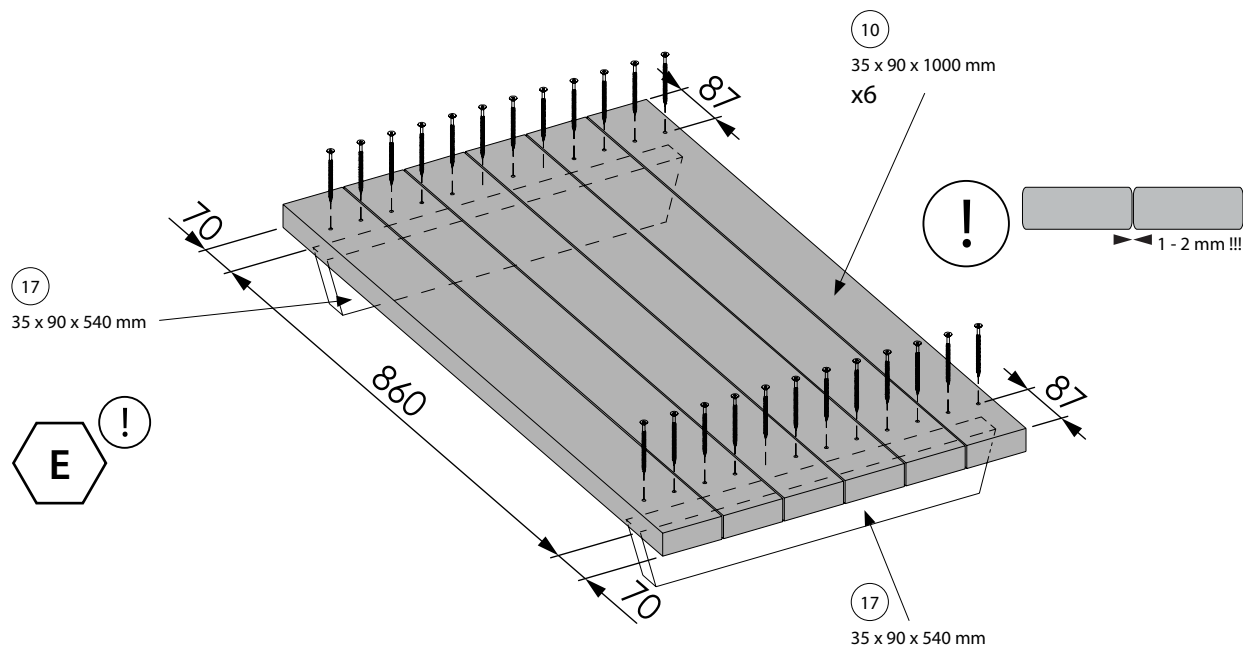


10

Ø3



x24



W80 x24



11

Ø3

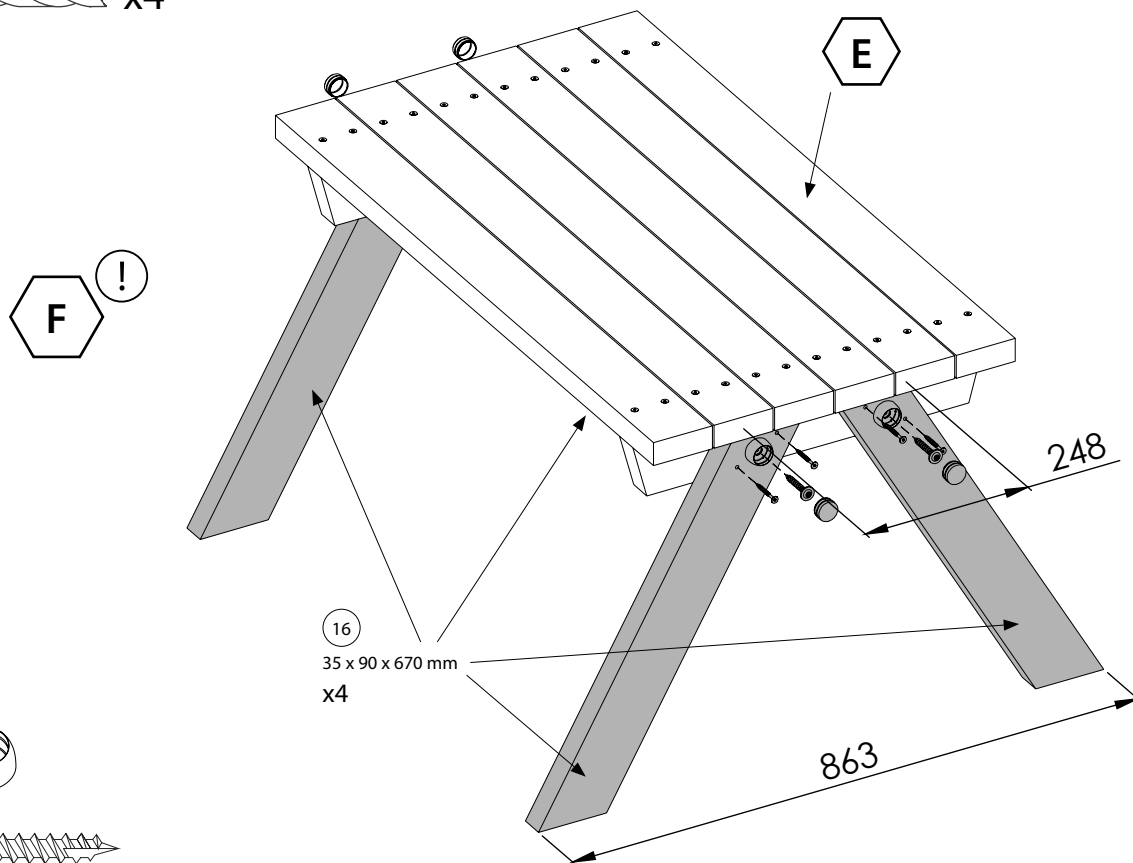


x8

Ø5,5



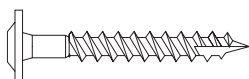
x4



OS1 x4



T60 x4



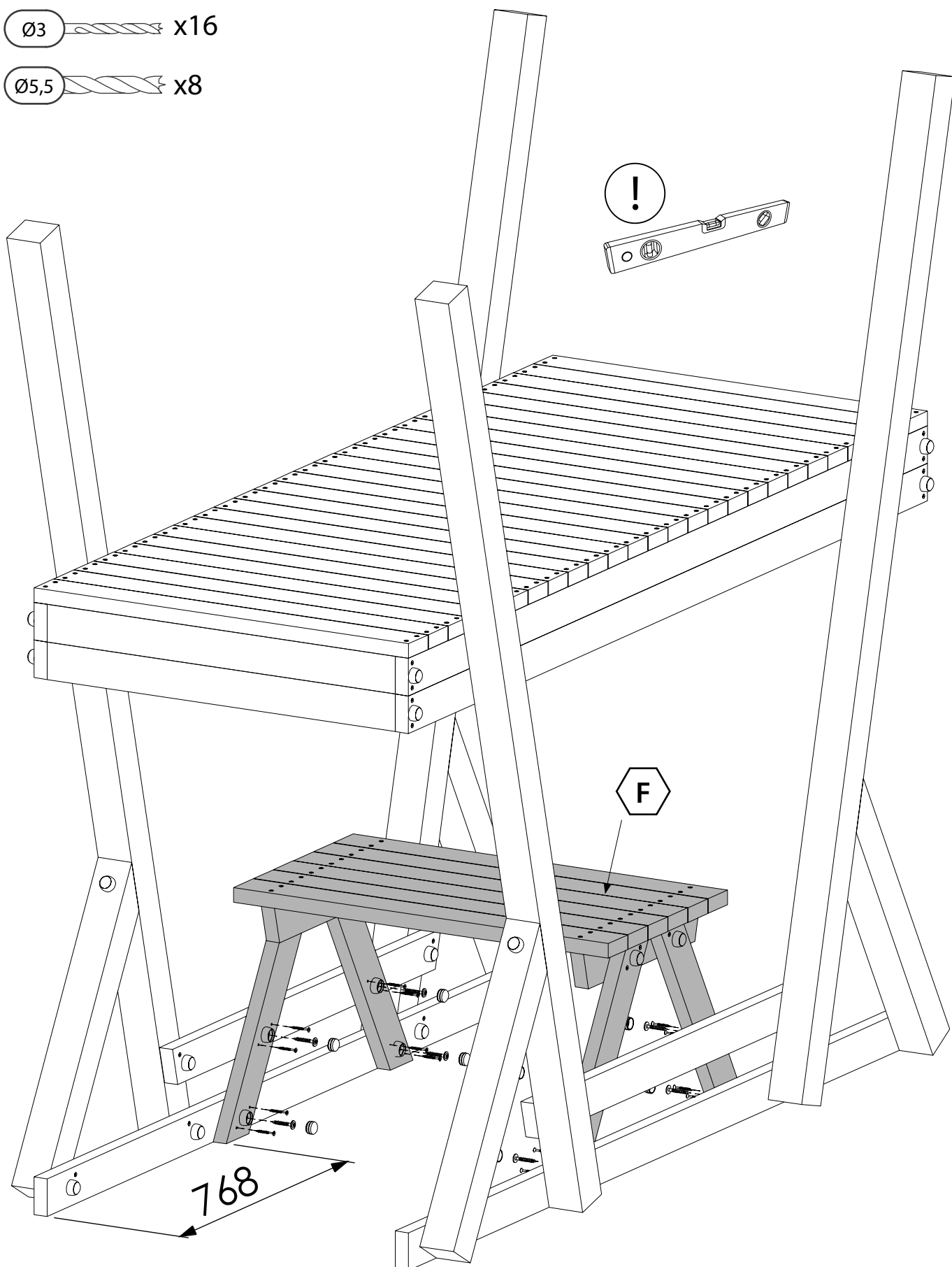
W60 x8



12

Ø3 x16

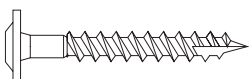
Ø5,5 x8



OS1 x8

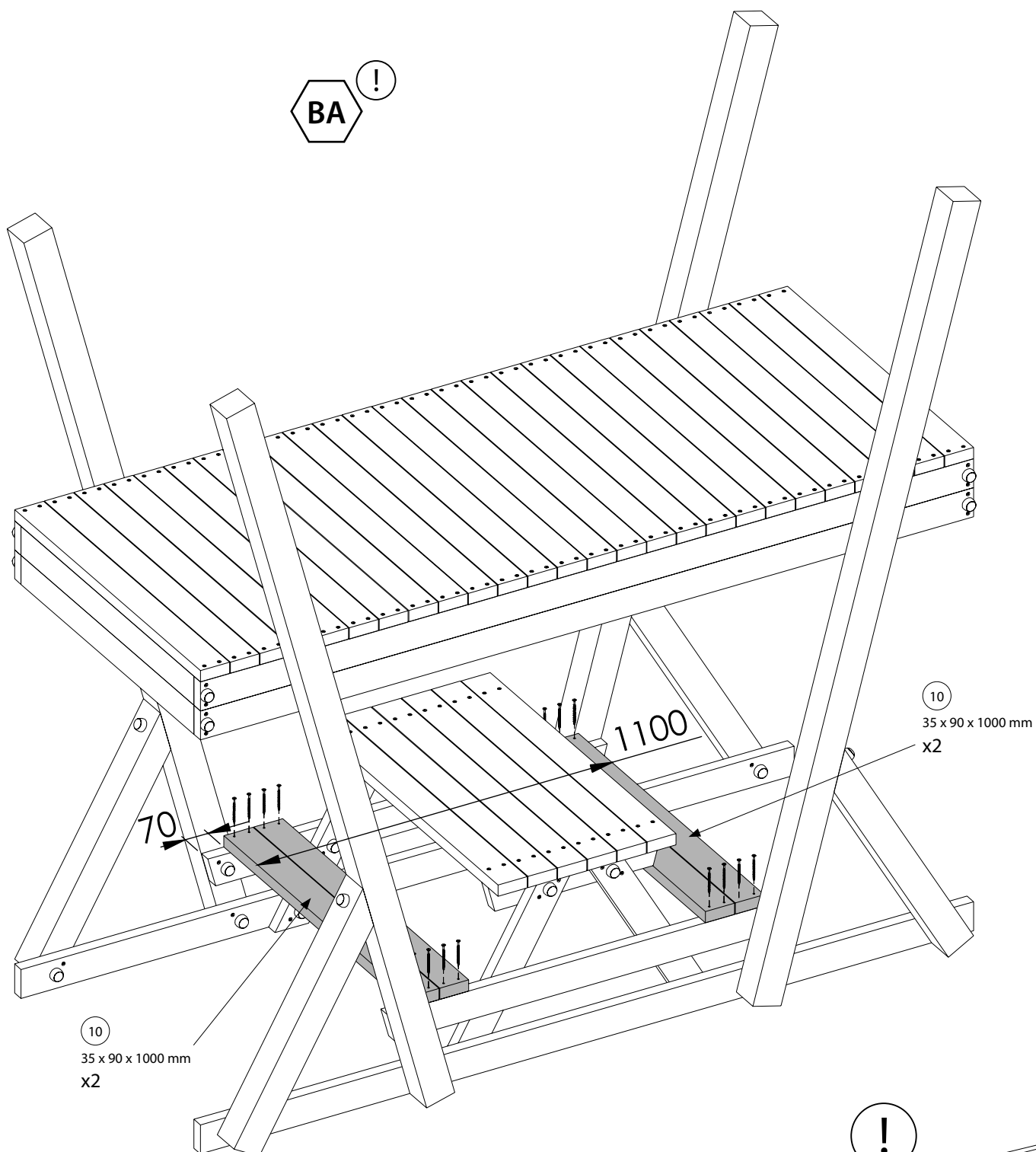
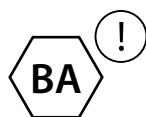


T60 x8



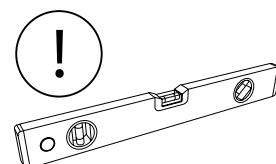
W60 x16





(10)
35 x 90 x 1000 mm
x2

(10)
35 x 90 x 1000 mm
x2



14

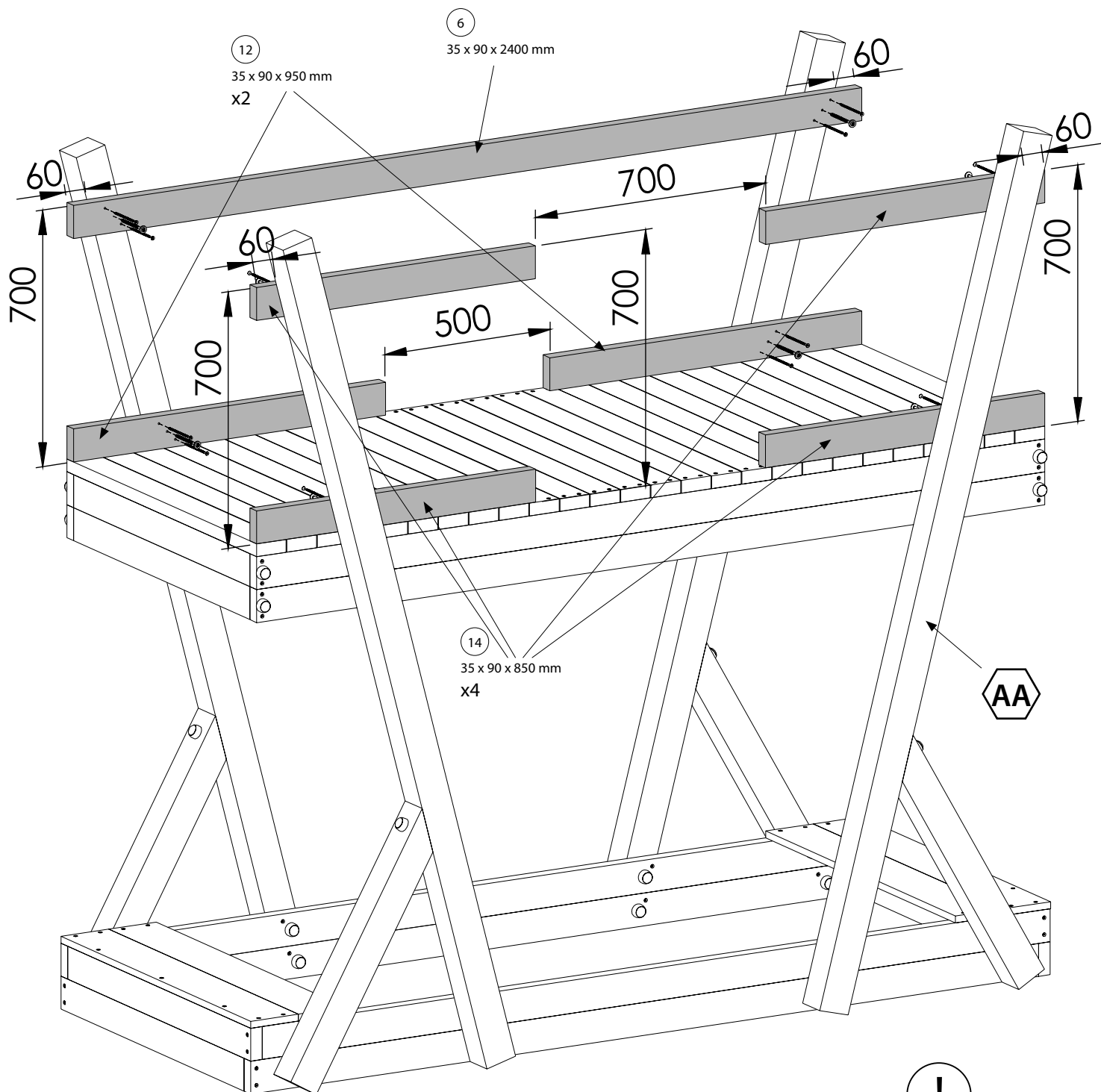
Ø3

x16

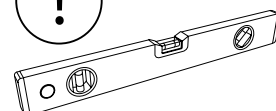
Ø5,5

x8

AB

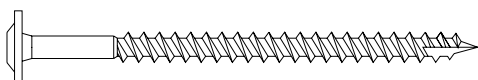


AA



T120

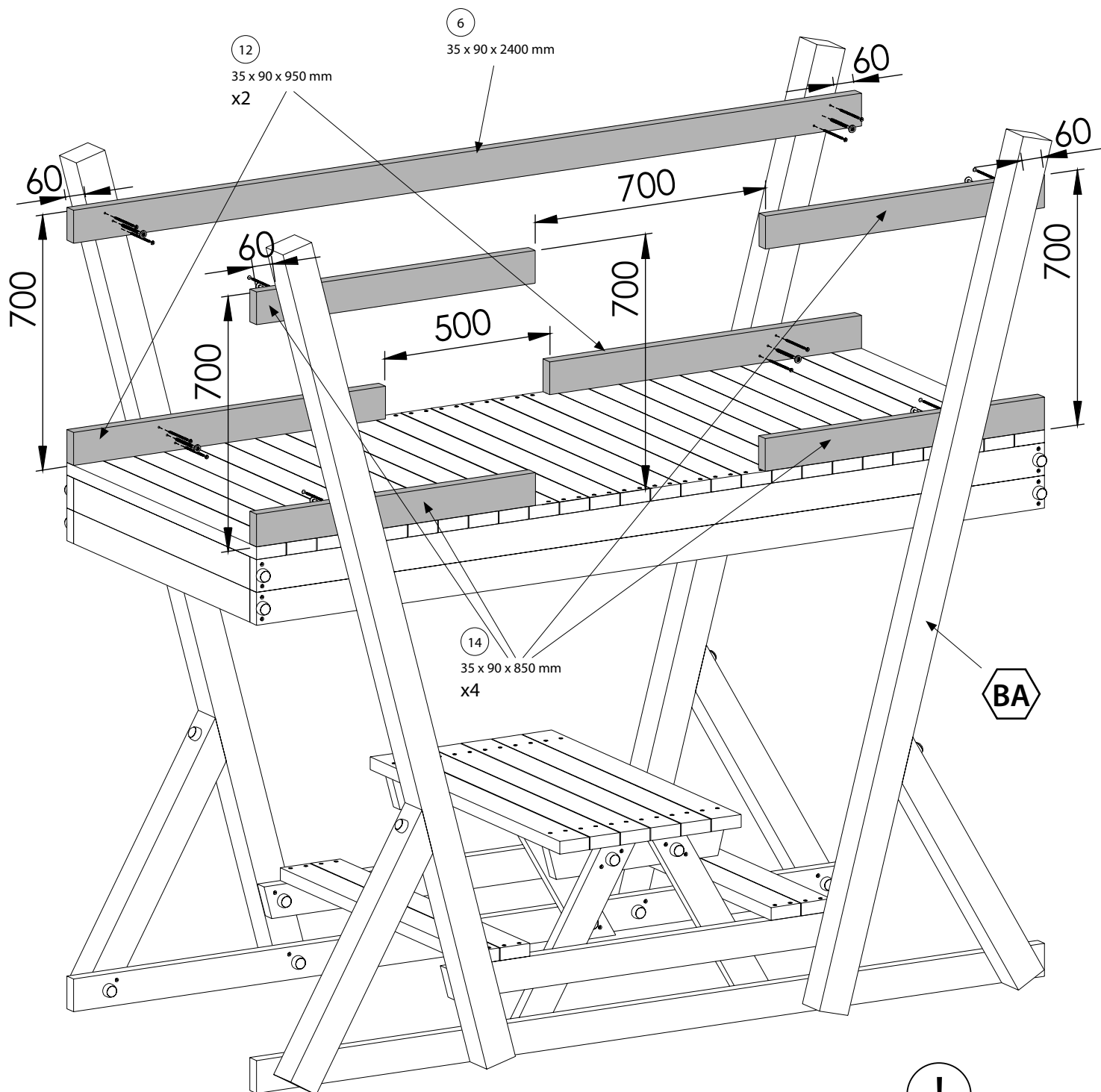
x8



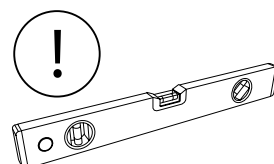
W120

x16





BA



16

Ø3

x32

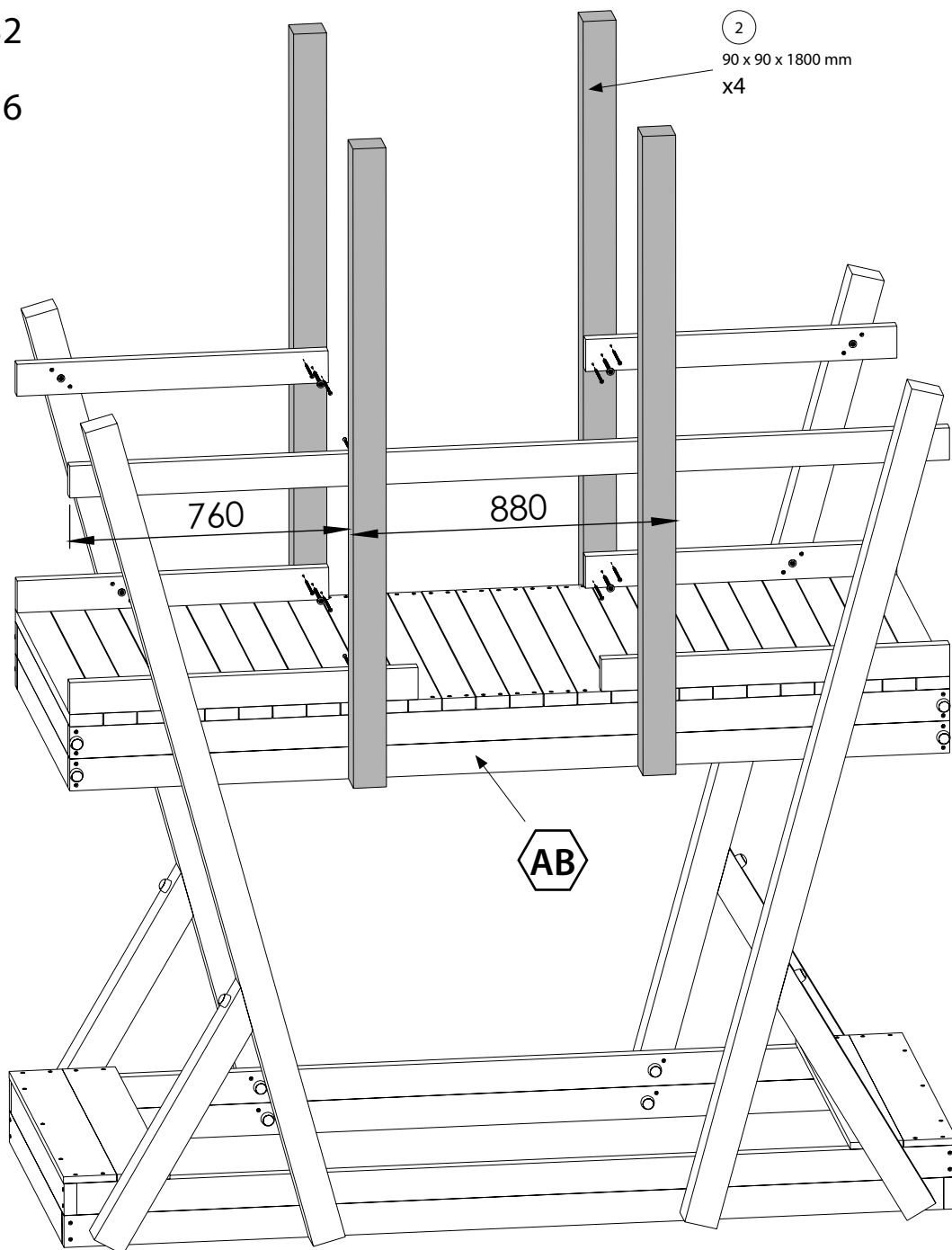
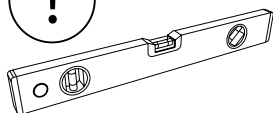
Ø5,5

x16

AC



2

90 x 90 x 1800 mm
x4

OS1

x8



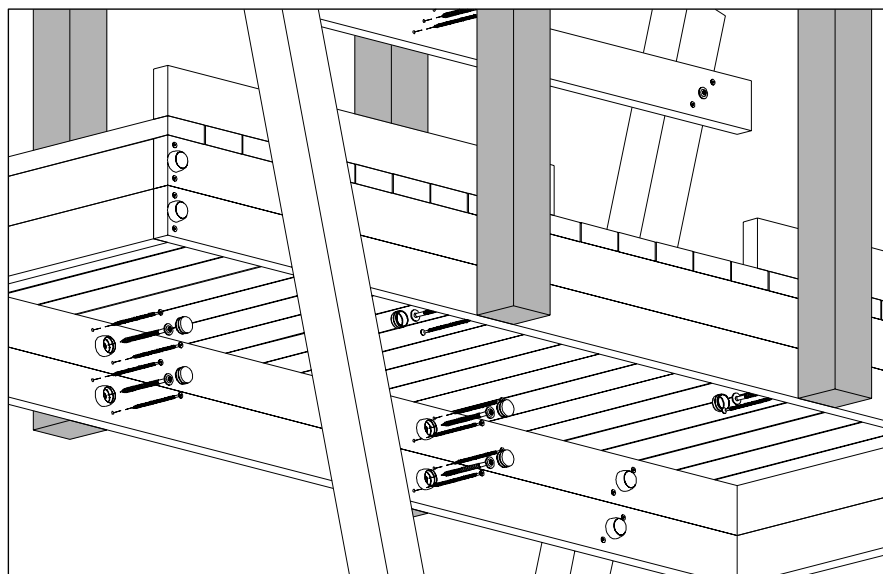
T120

x16



W120

x32



17

Ø3

x32

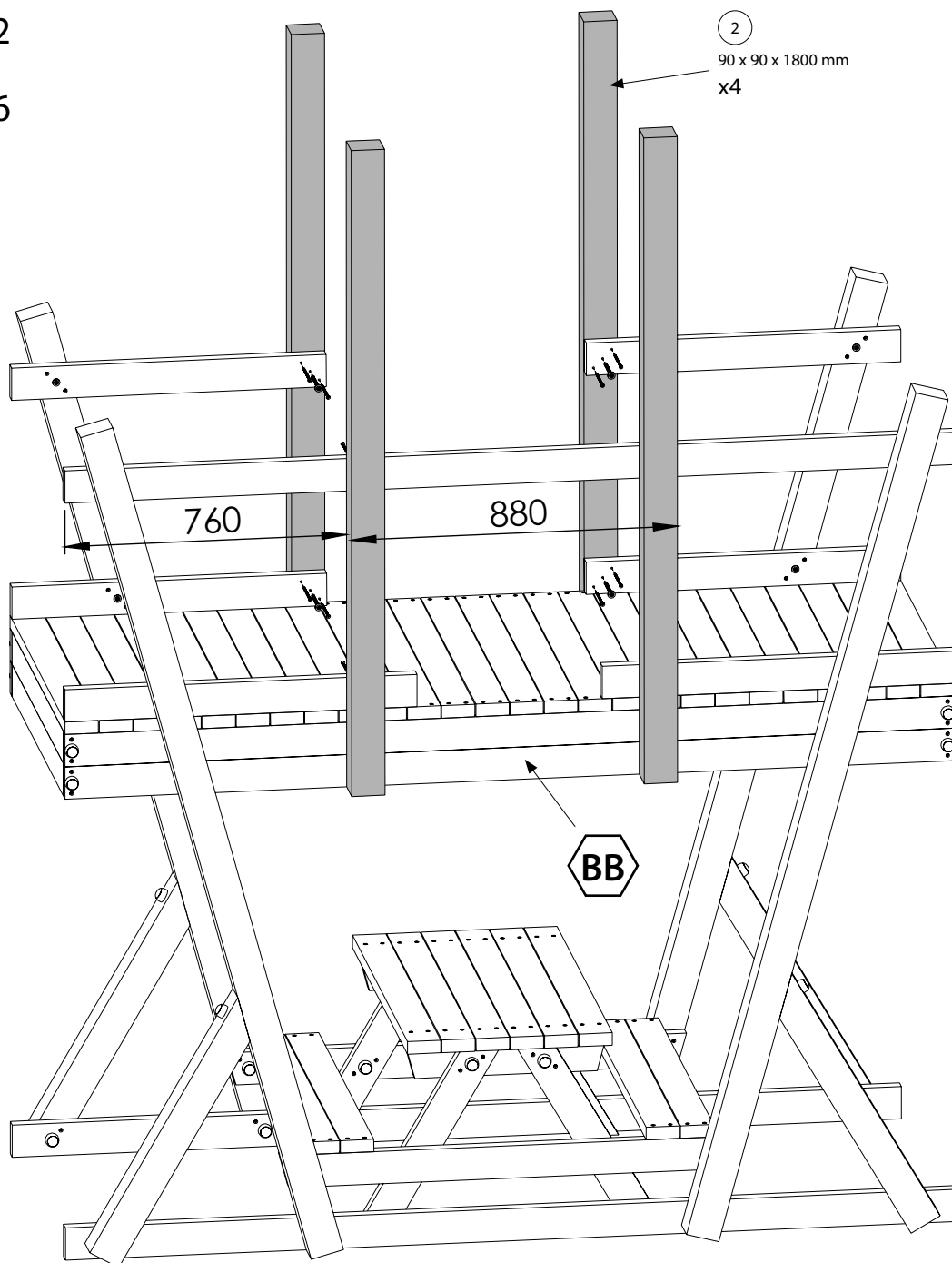
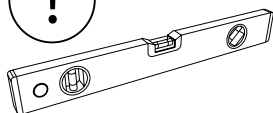
Ø5,5

x16

BC



2

90 x 90 x 1800 mm
x4

OS1

x8



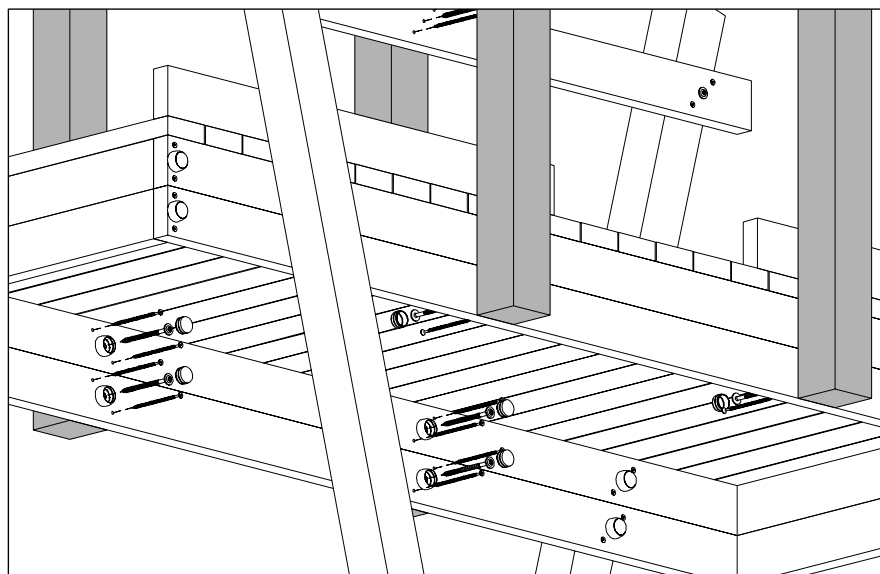
T120

x16



W120

x32



18

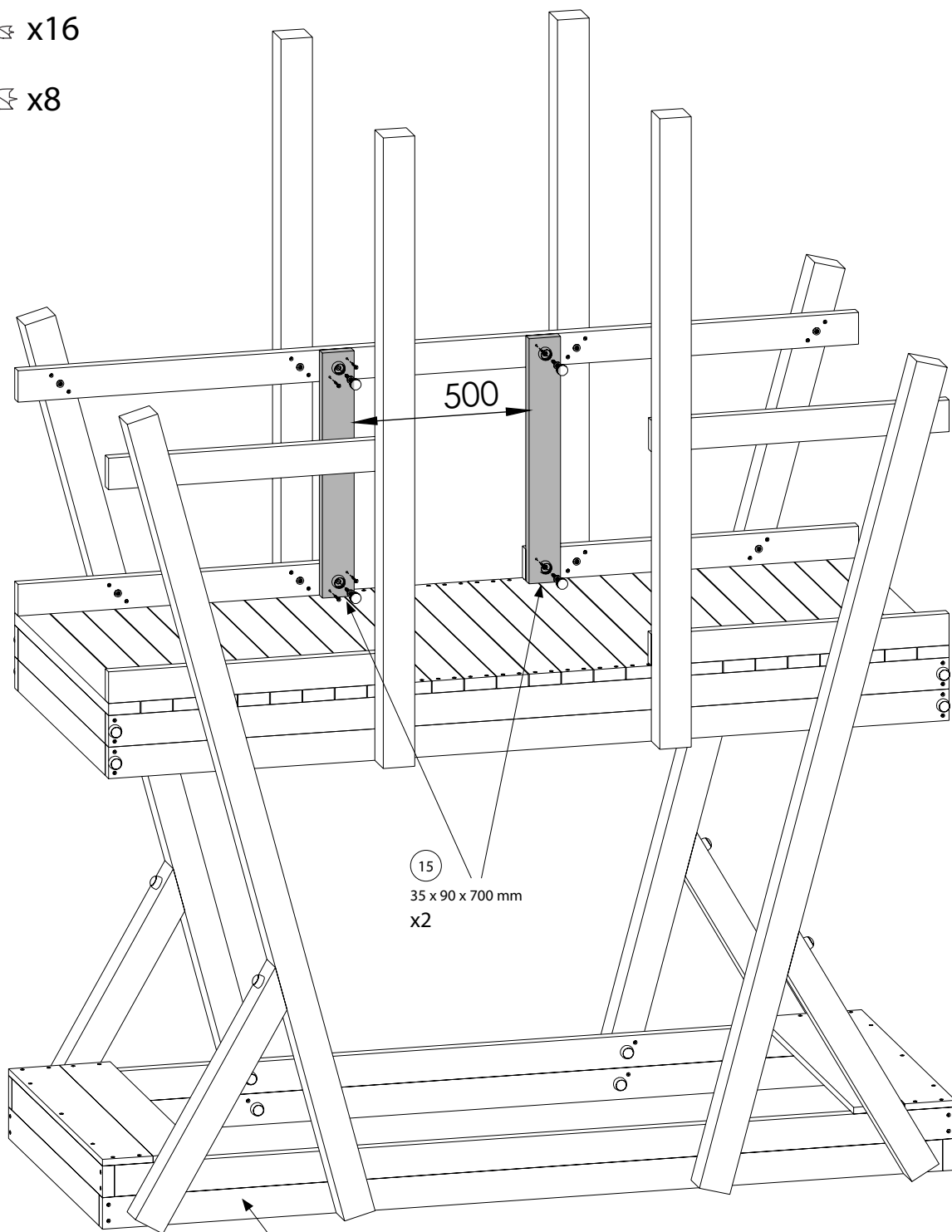
Ø3

x16

Ø5,5

x8

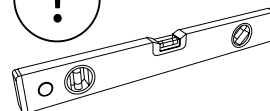
AD



15

35 x 90 x 700 mm
x2

AC



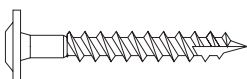
OS1

x8



T60

x8



W60

x16



19

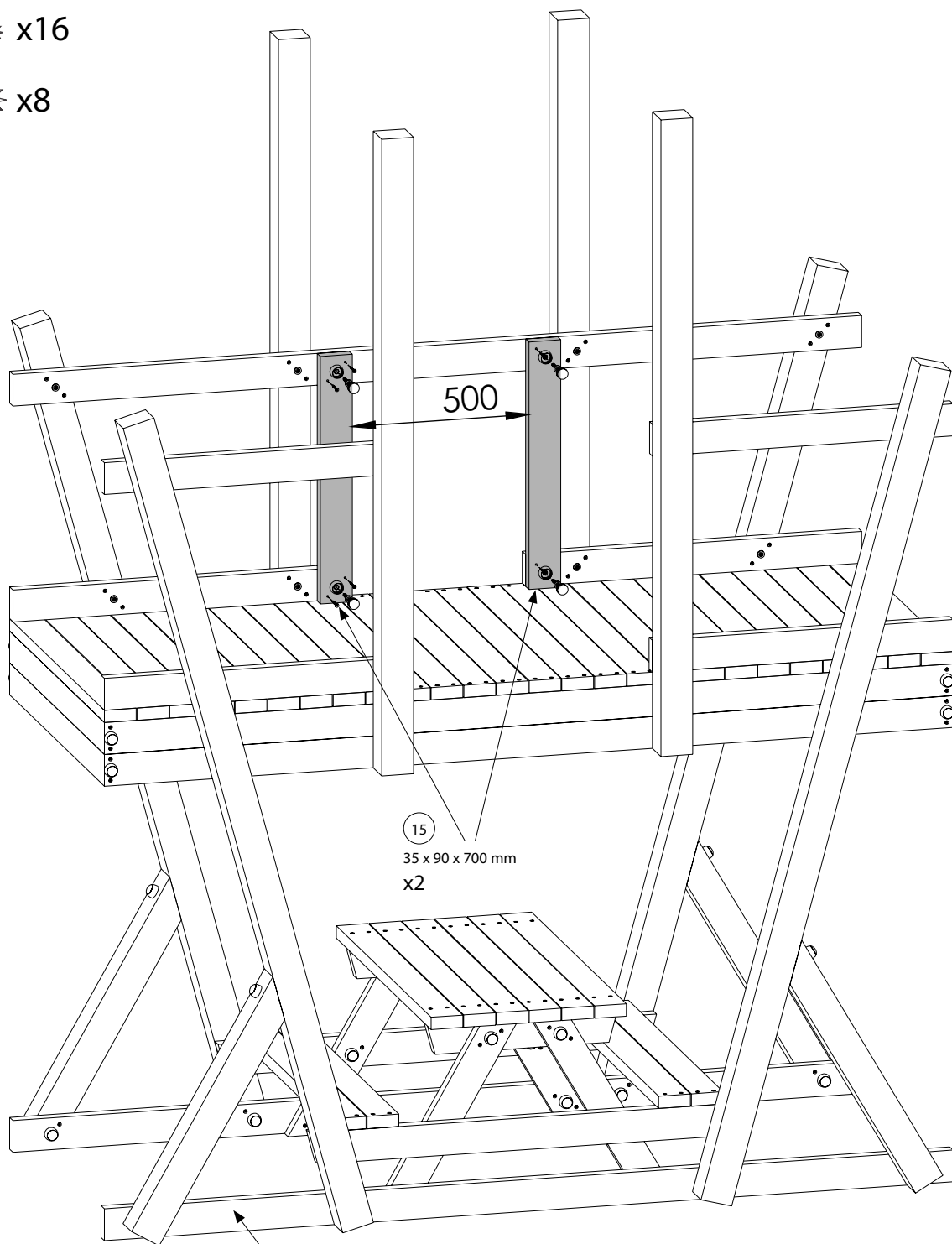
Ø3

x16

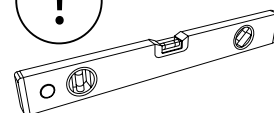
Ø5,5

x8

BD



BC



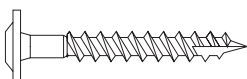
OS1

x8



T60

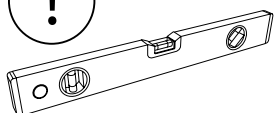
x8



W60

x16





850

850

24

19 x 145 x 700 mm
x5

24

19 x 145 x 700 mm
x5

24

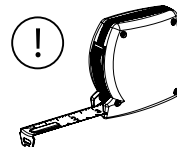
19 x 145 x 700 mm
x5

24

19 x 145 x 700 mm
x5

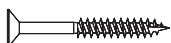
AD

AE



A = A

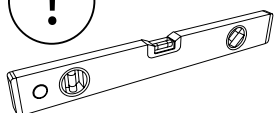
B = B



21

Ø3

x80



850

850

(24)

19 x 145 x 700 mm
x5

(24)

19 x 145 x 700 mm
x5

(24)

19 x 145 x 700 mm
x5

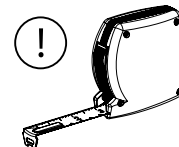
(24)

19 x 145 x 700 mm
x5

BE



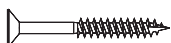
BD



A = A

B = B

W40 x80



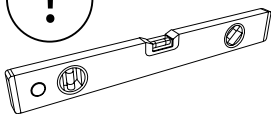
22

Ø3 x8

Ø5,5 x4

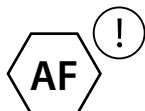
10

35 x 90 x 1000 mm



10

35 x 90 x 1000 mm



OS1 x4

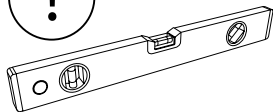
T120 x4

W120 x8

23

Ø3 x8

Ø5,5 x4

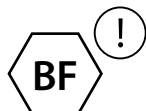


10

35 x 90 x 1000 mm

10

35 x 90 x 1000 mm



BF



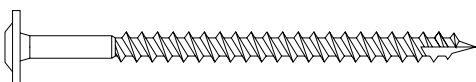
OS1

x4



T120

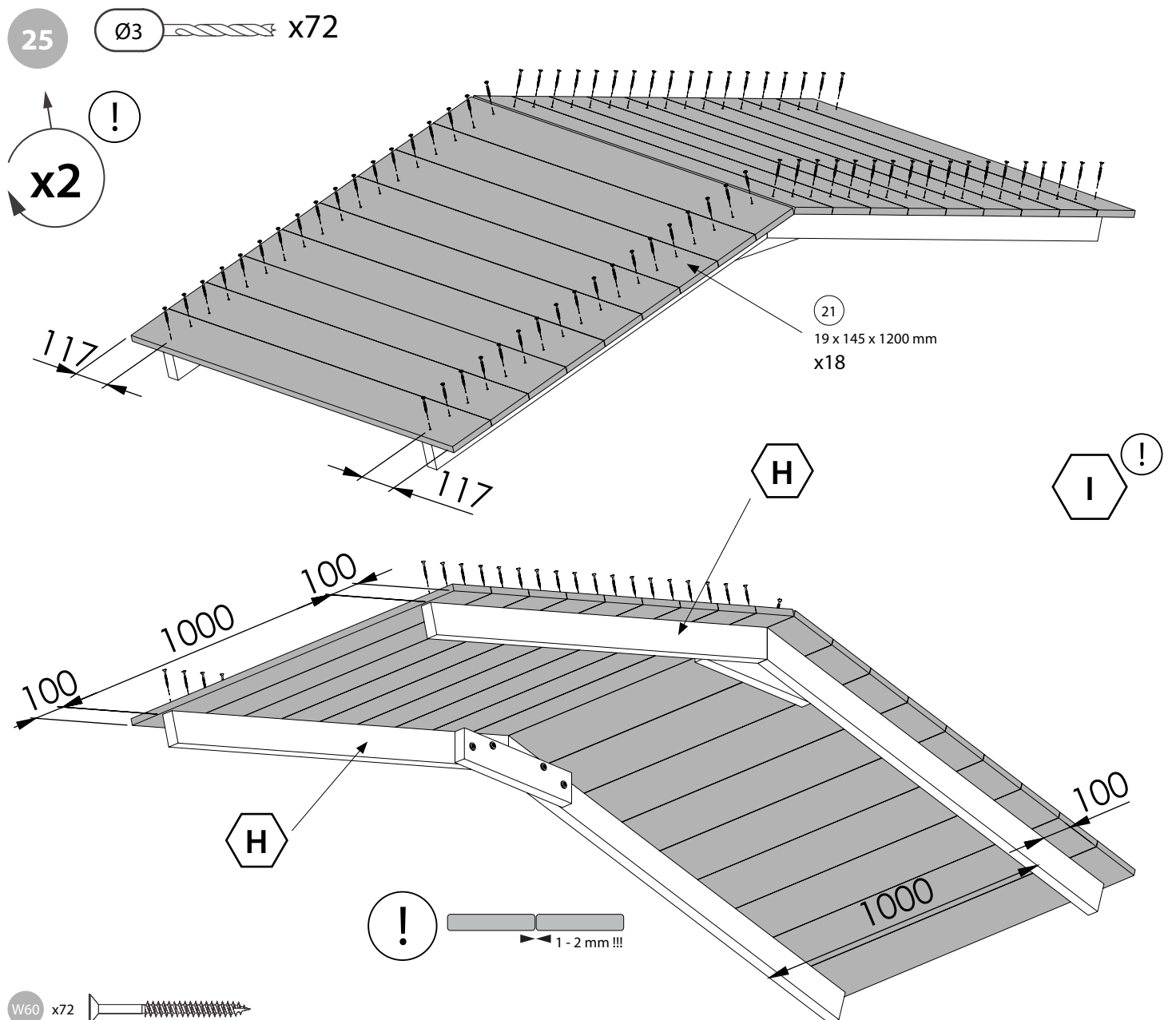
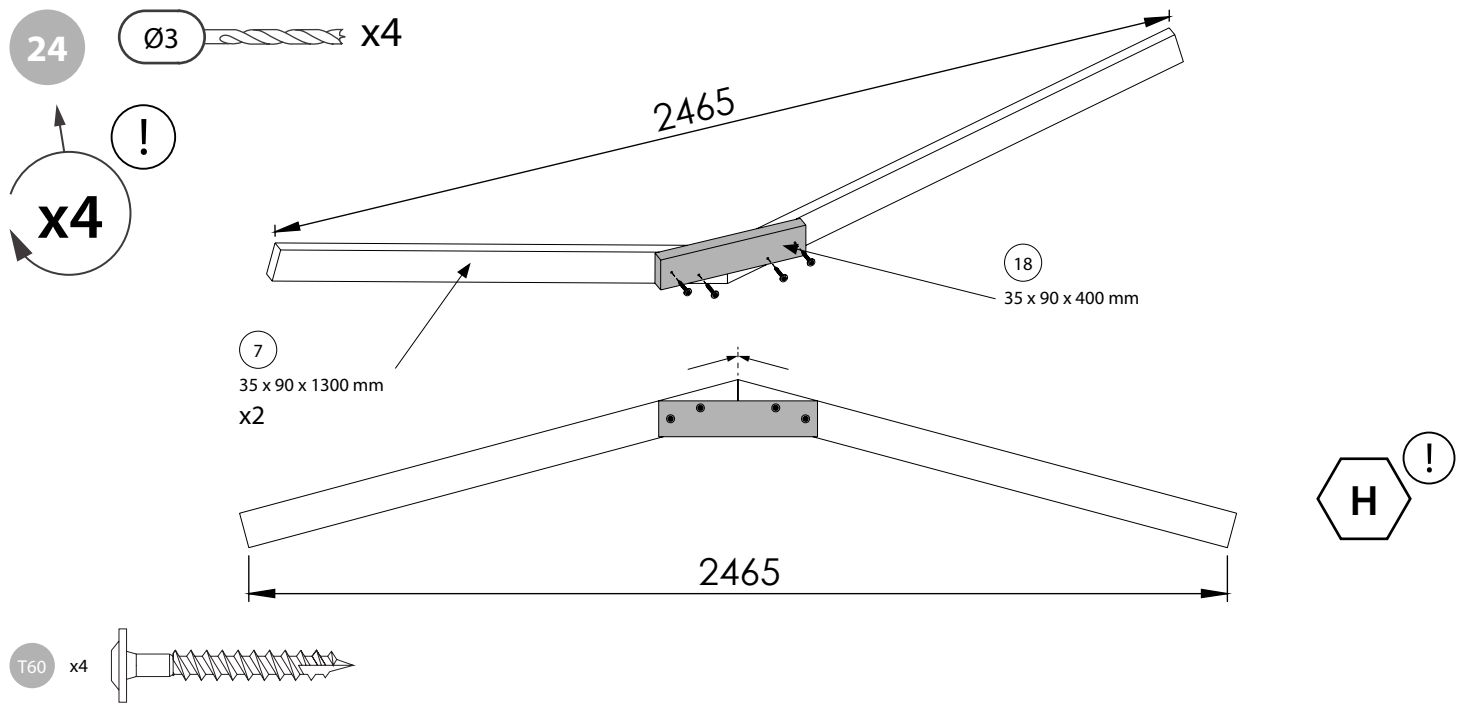
x4



W120

x8





Ø3

x4

Ø5,5

x4

I

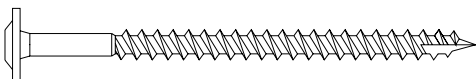
AG !

AF

OS1 x4



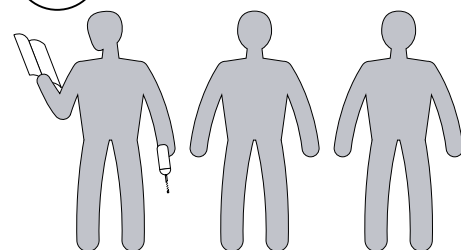
T120 x4



W120 x4



! min x3



27

Ø3 x4

Ø5,5 x4

I

BG !

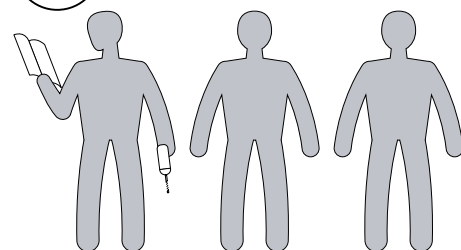
BF

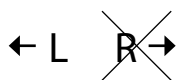
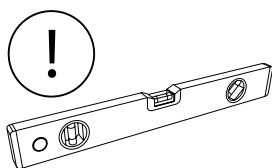
OS1 x4

T120 x4

W120 x4

! min x3





W60 x10

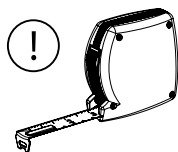
AH



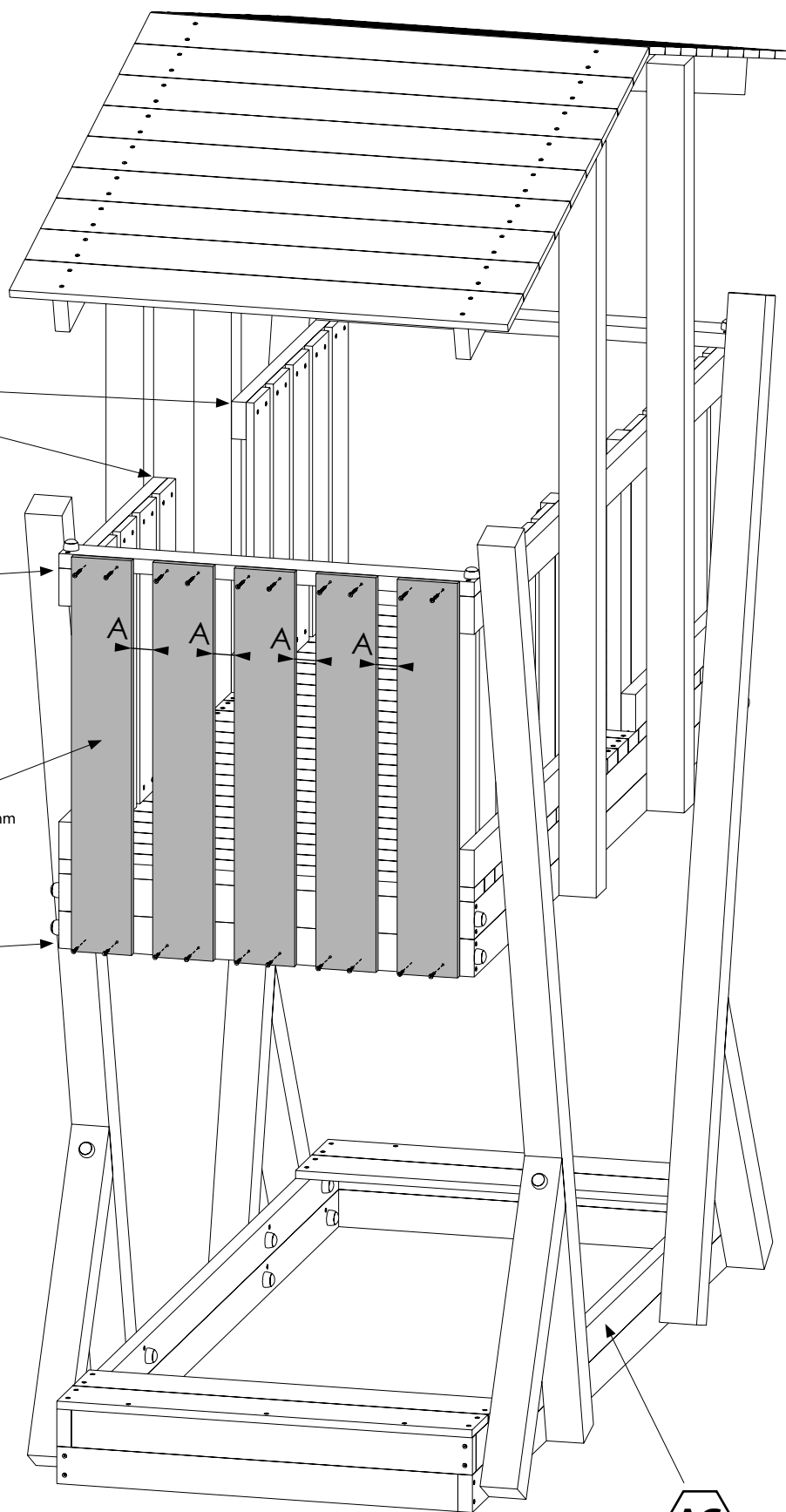
23

19 x 145 x 950 mm
x5

W40 x10



A = A



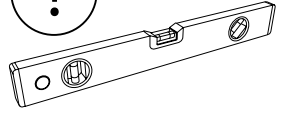
AG

W40 x10



W60 x10



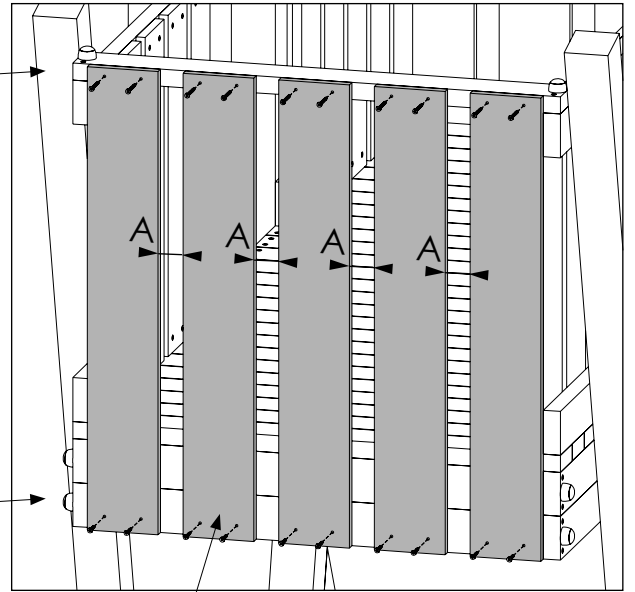


W60 x10

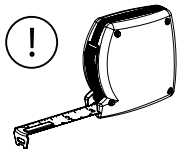
x2



W40 x10



23

19 x 145 x 950 mm
x10

A = A

W40 x20



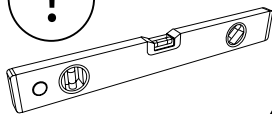
W60 x20



30

Ø3 x12

Ø5,5 x6



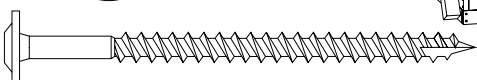
AH

AI

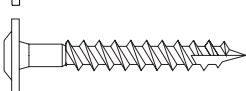
OS1 x6



T120 x2



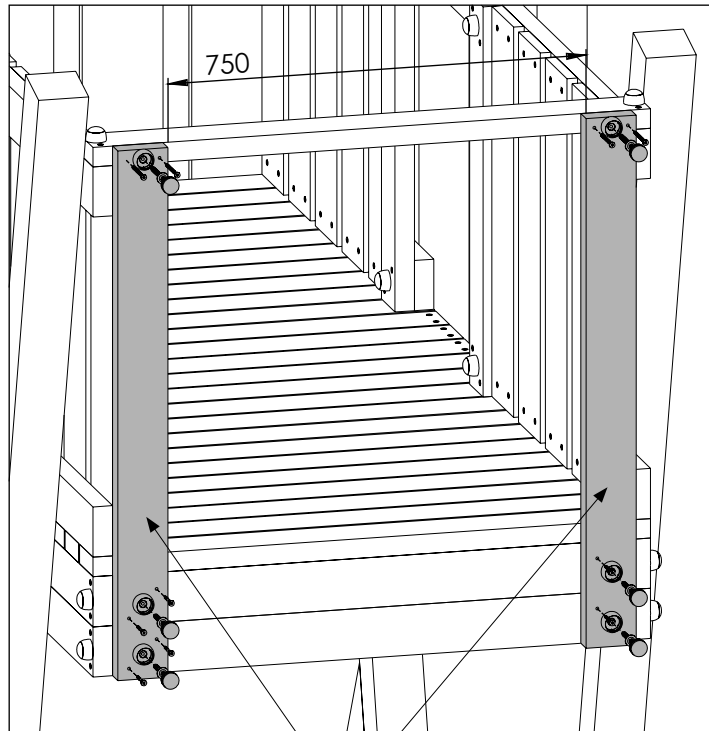
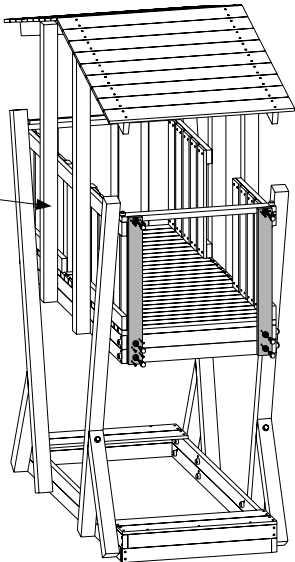
T60 x4



W120 x4



W60 x8



750

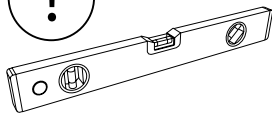
12

35 x 90 x 950 mm
x2

31

Ø3 x12

Ø5,5 x6



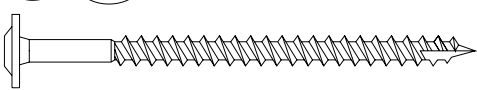
AI

AJ

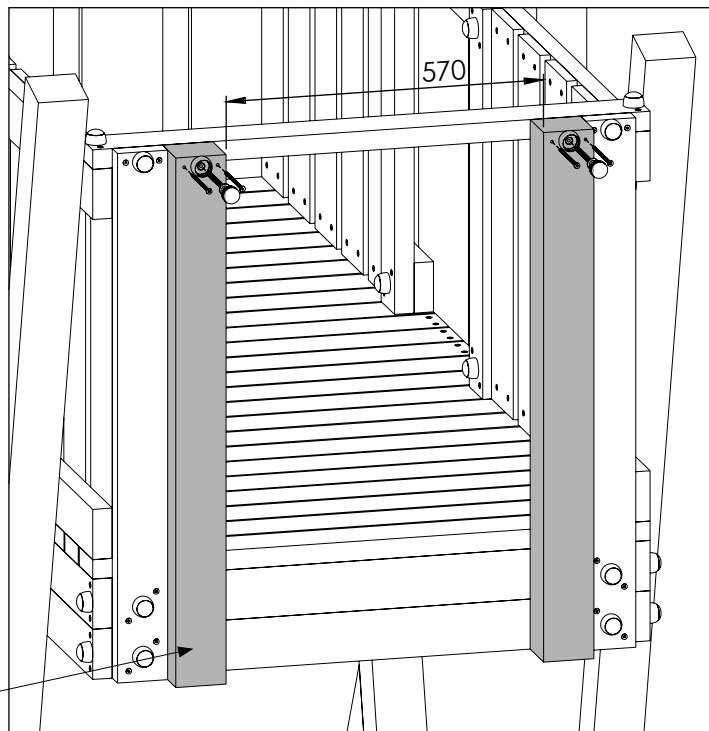
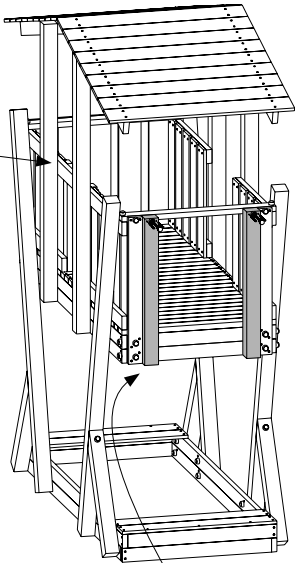
OS1 x6



T120 x6



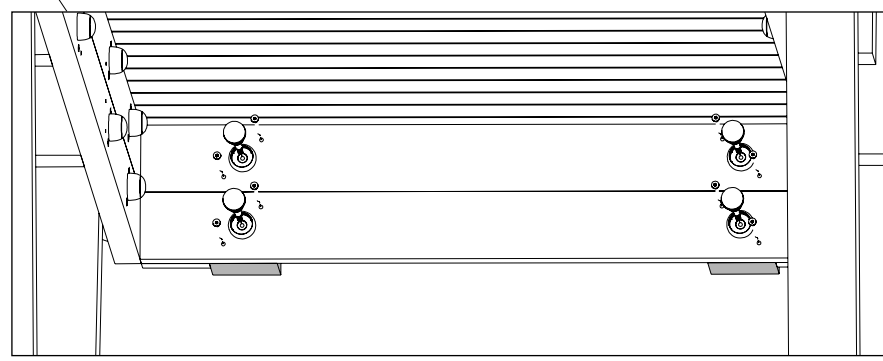
W120 x12



570

4

90 x 90 x 950 mm
x2

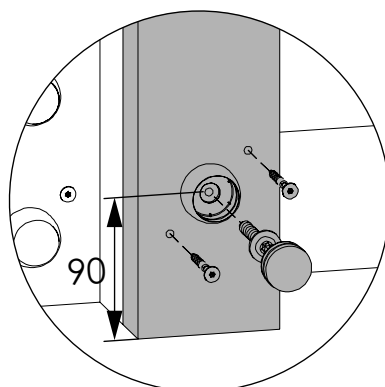
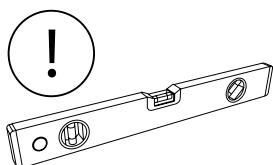
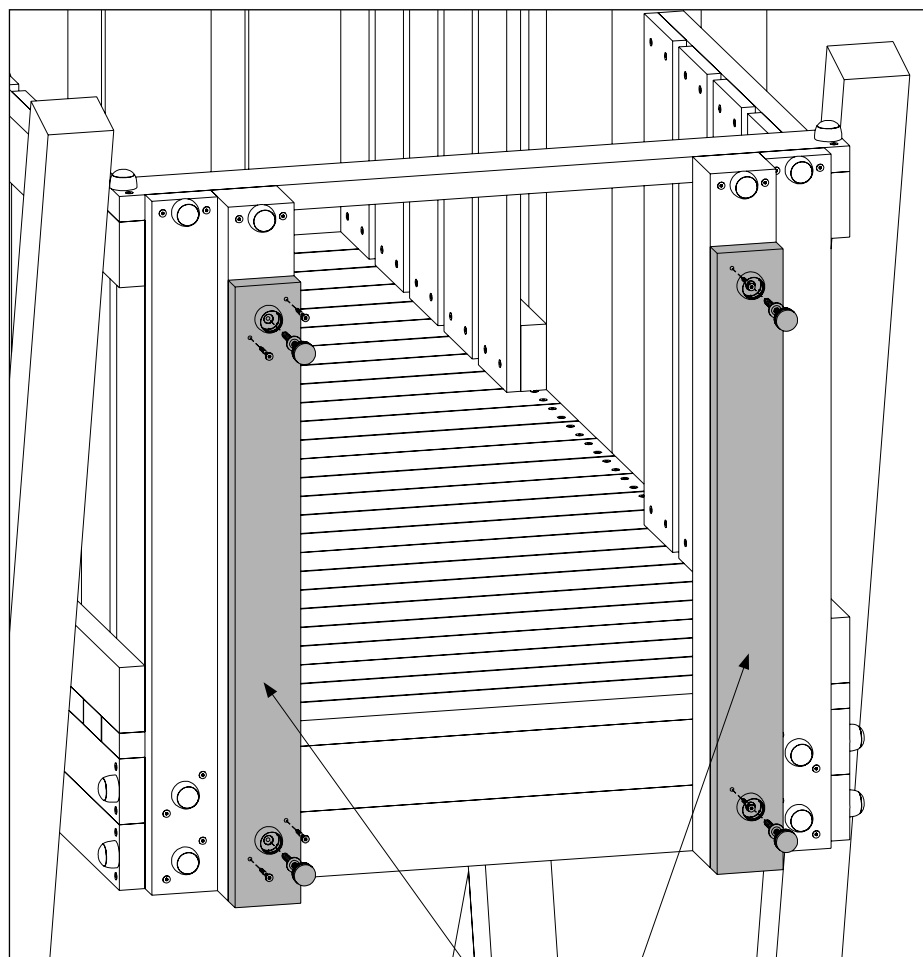


Ø3 x8

Ø5,5 x4

AJ

AK



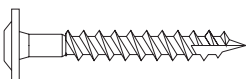
14

35 x 90 x 850 mm
x2

OS1 x4

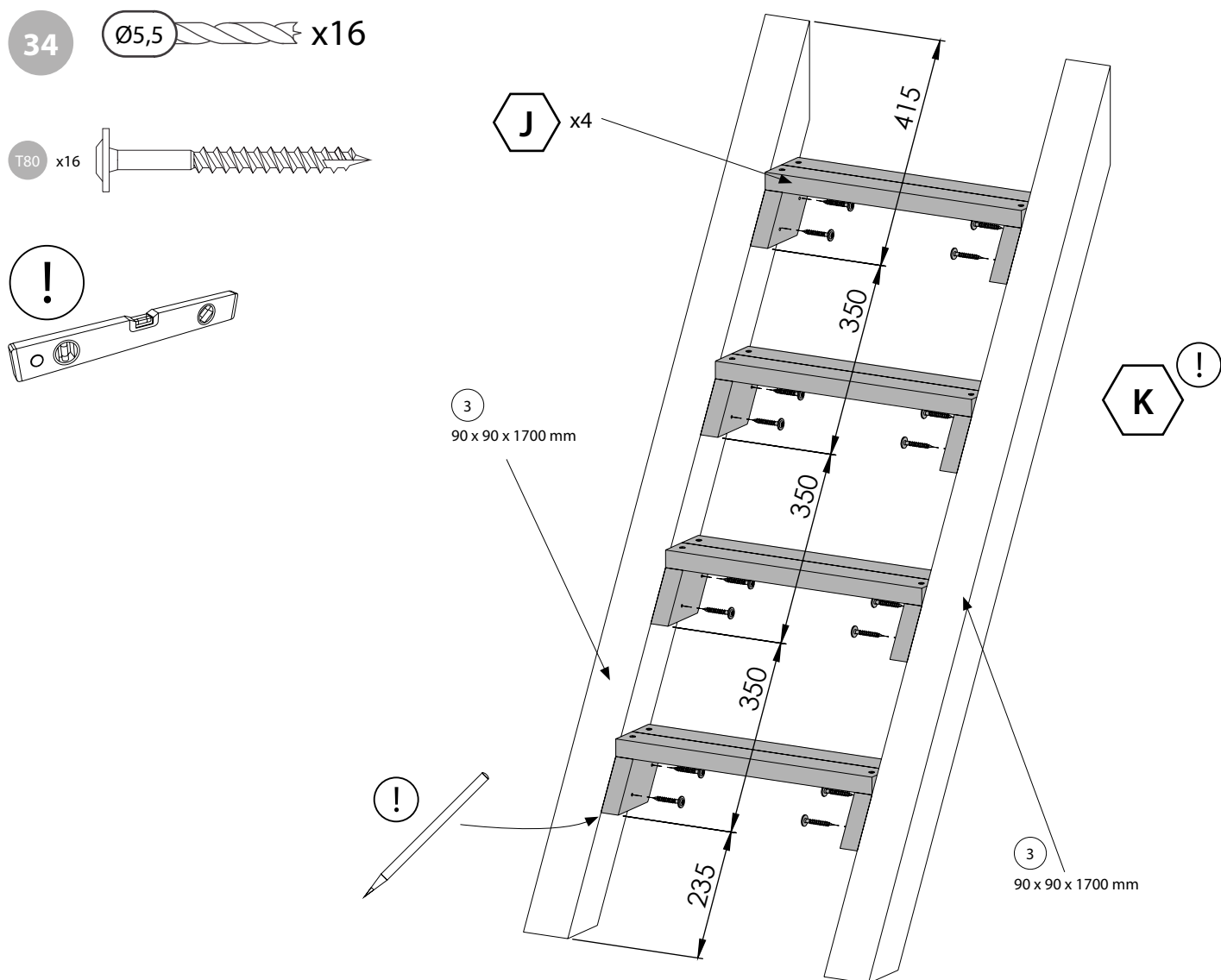
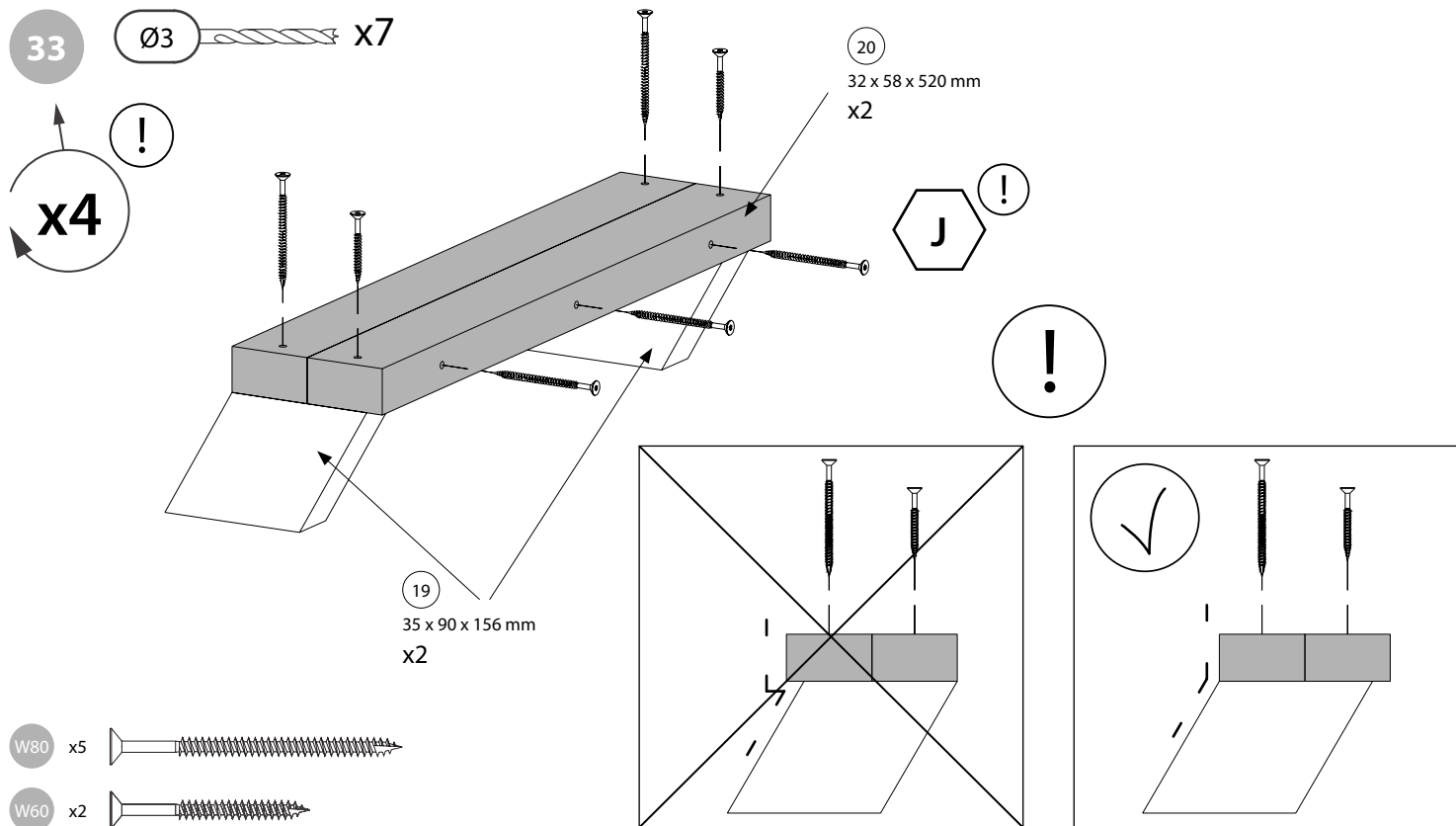


T60 x4



W60 x8

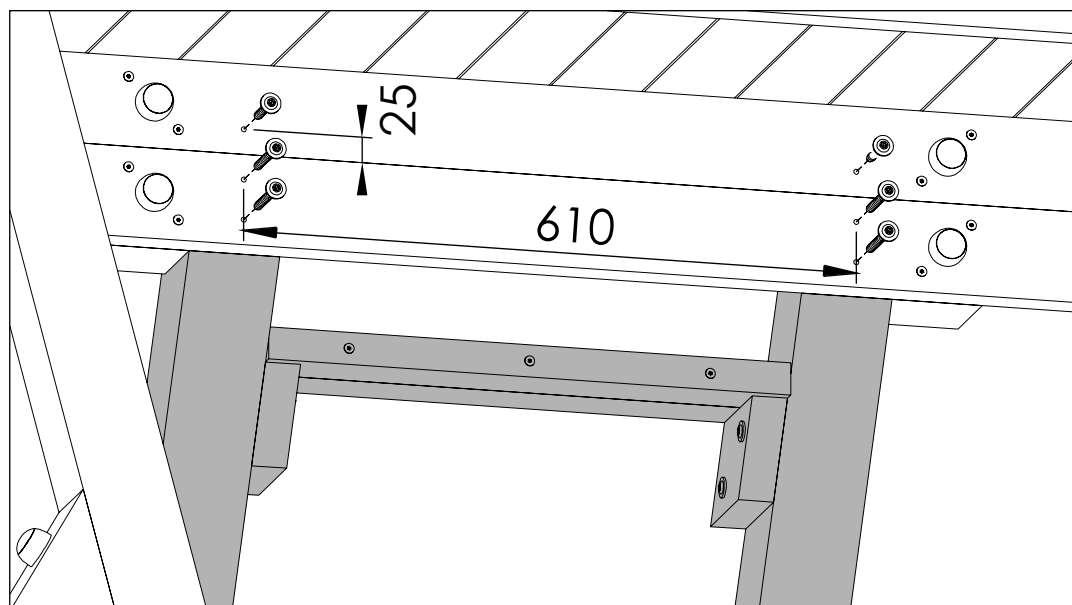
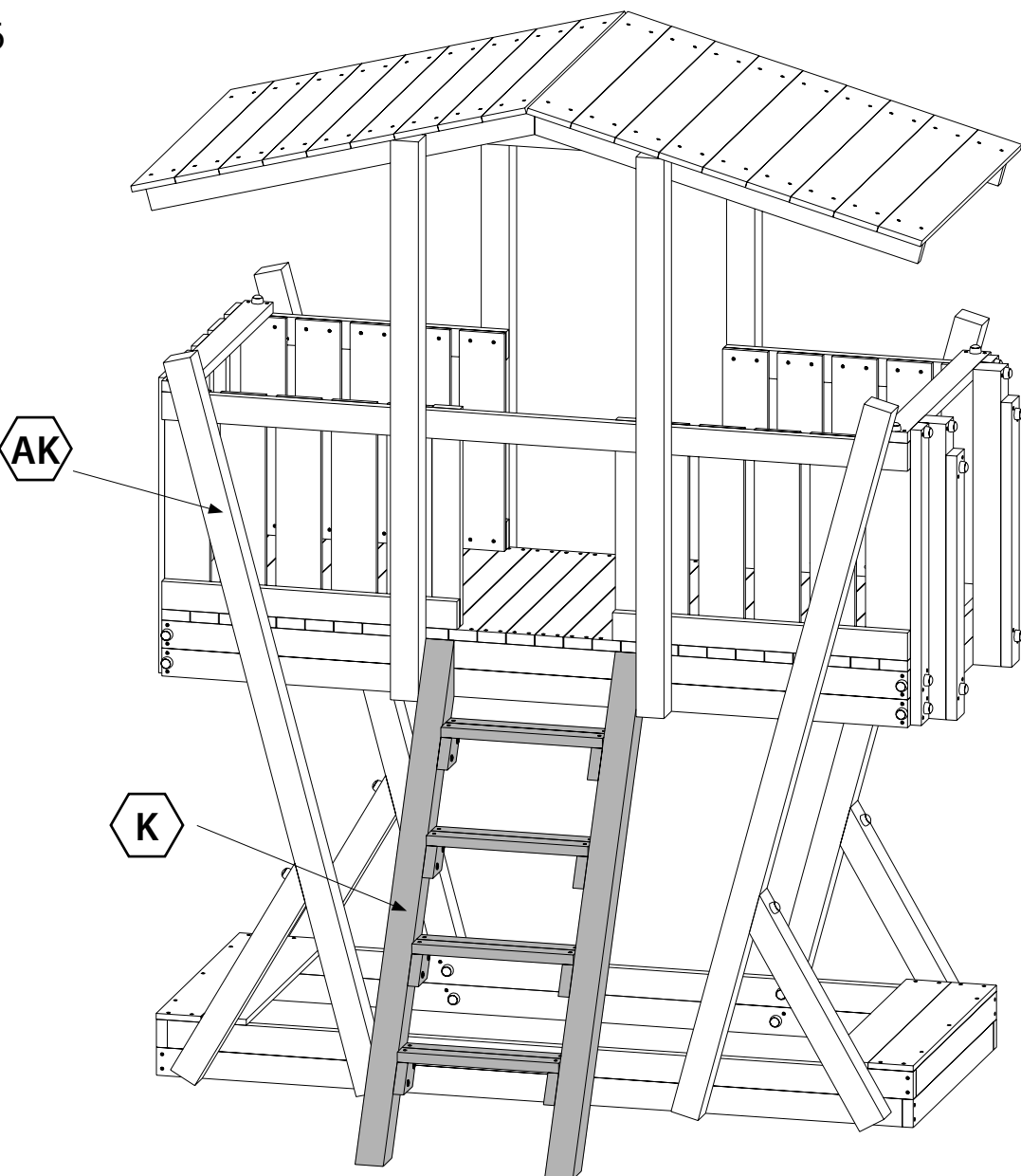




AL !

AK

K



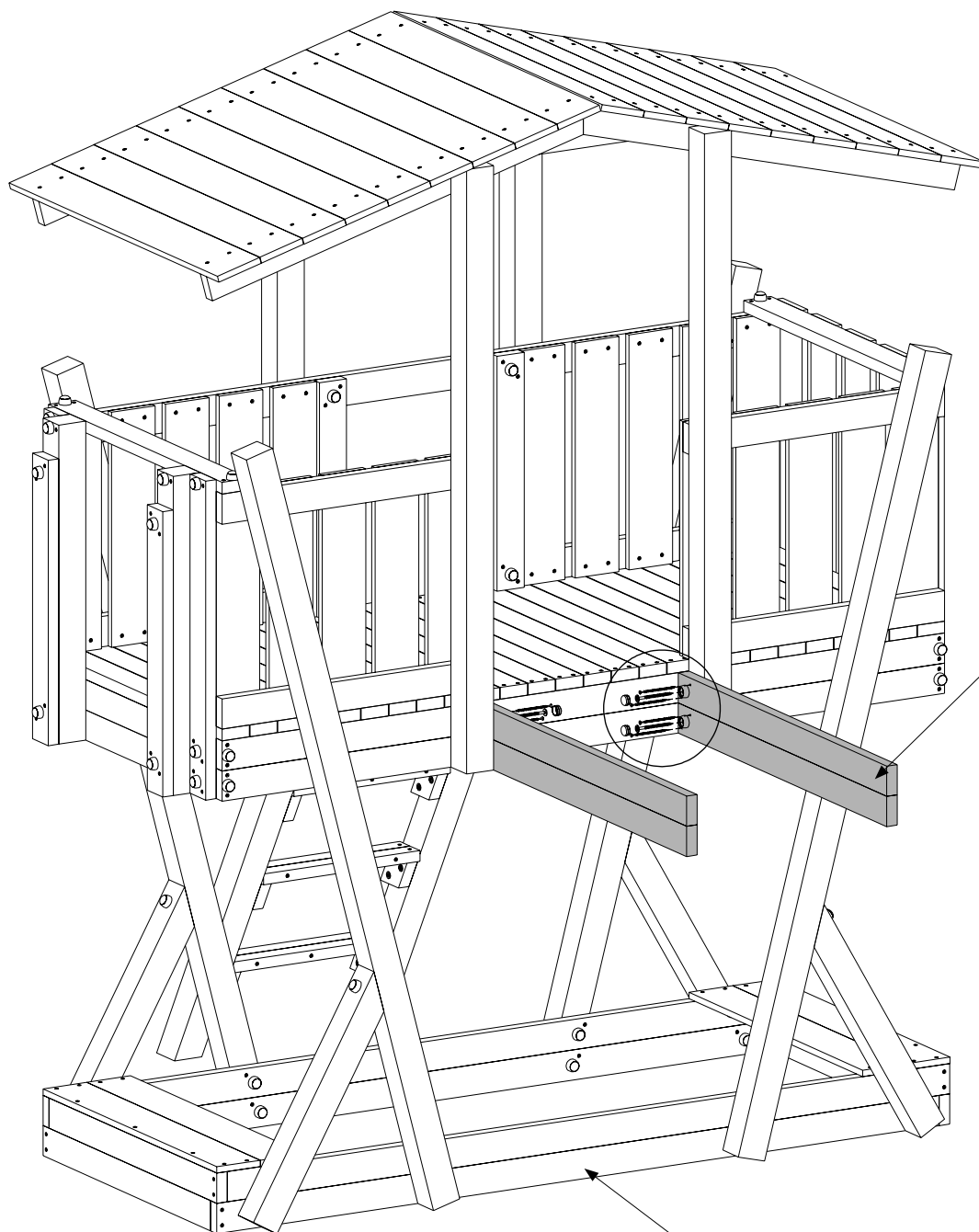
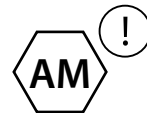
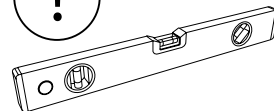
T60 x2

T80 x4

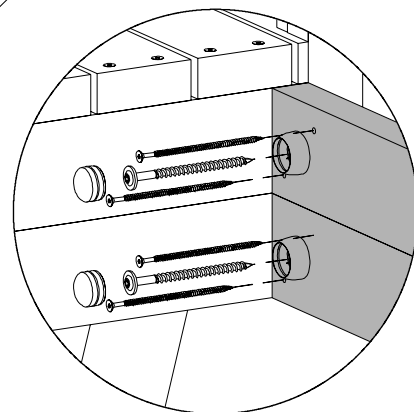
36

Ø3 x8

Ø5,5 x4



9
35 x 90 x 1200 mm
x4



OS1 x4



T120 x4



W120 x8



37

Ø3 x8

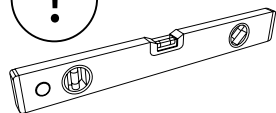
Ø5,5 x4

BH

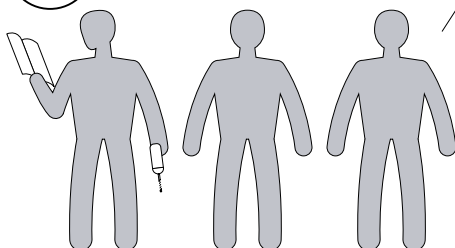
AM

!

!



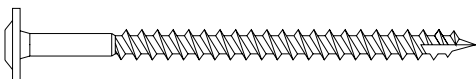
! min x3



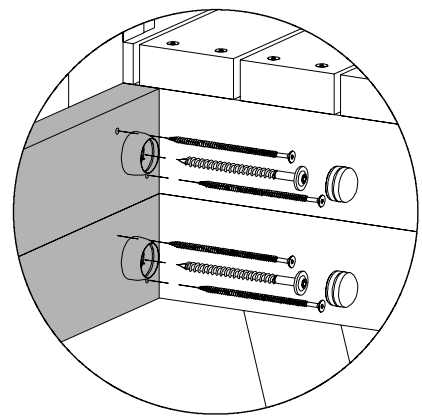
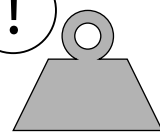
OS1 x4

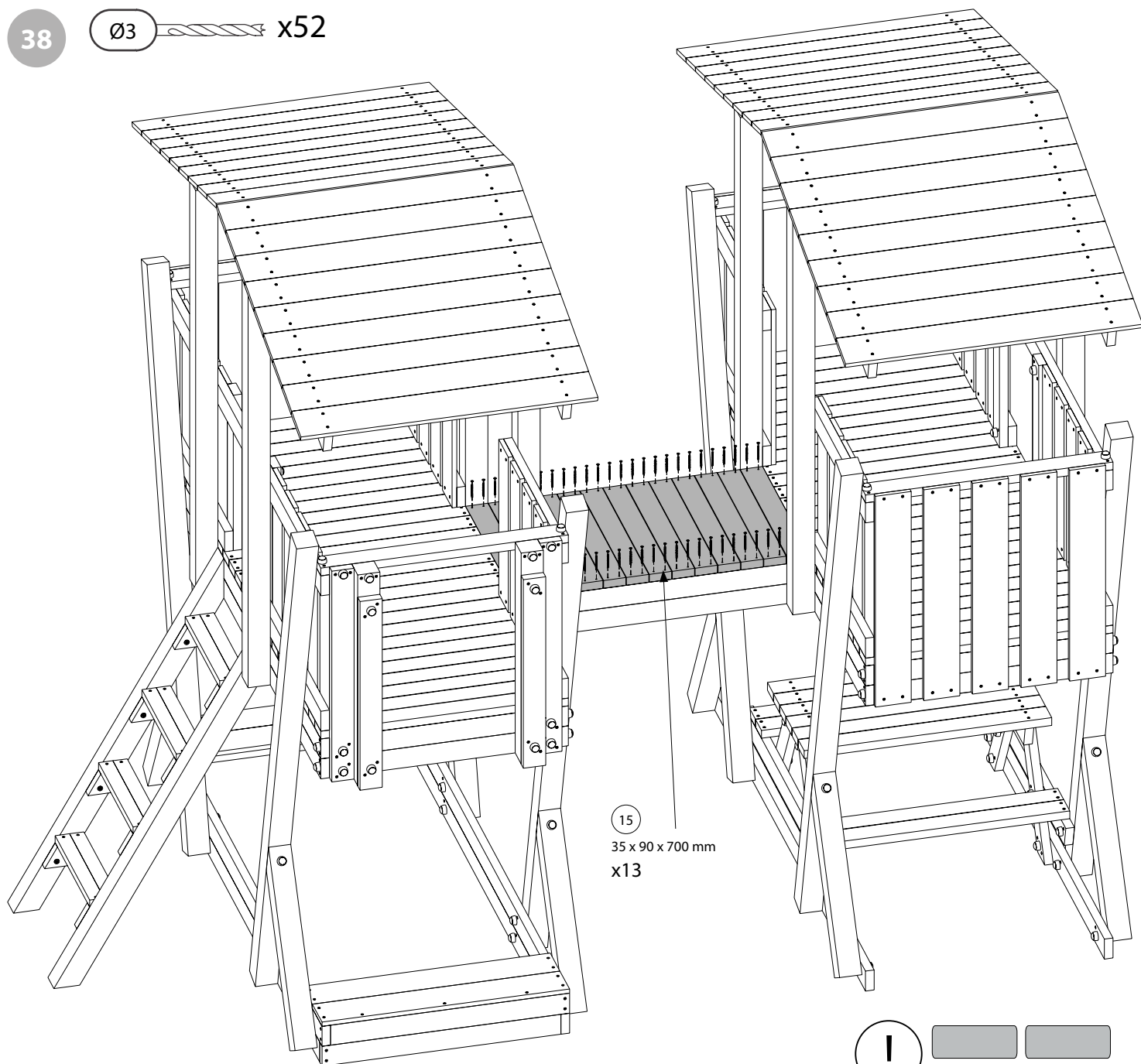


T120 x4

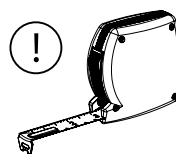
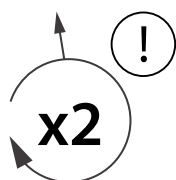


W120 x8





W80 x52



A = A

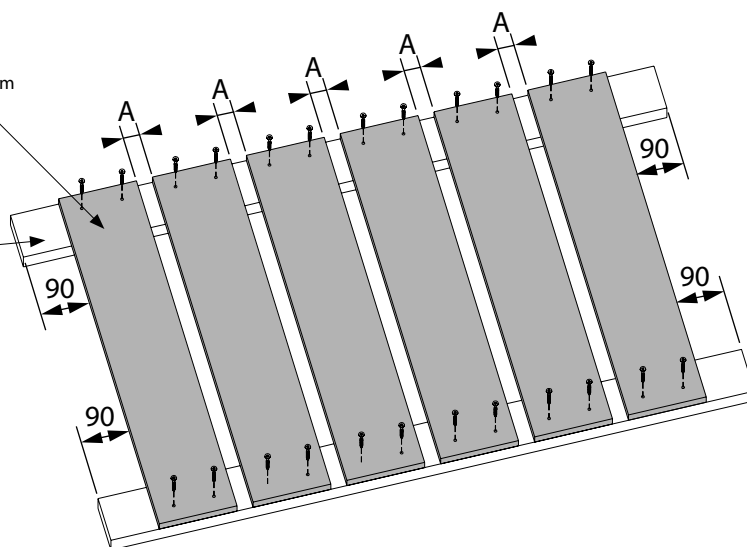
W40 x24



24

19 x 145 x 700 mm
x6

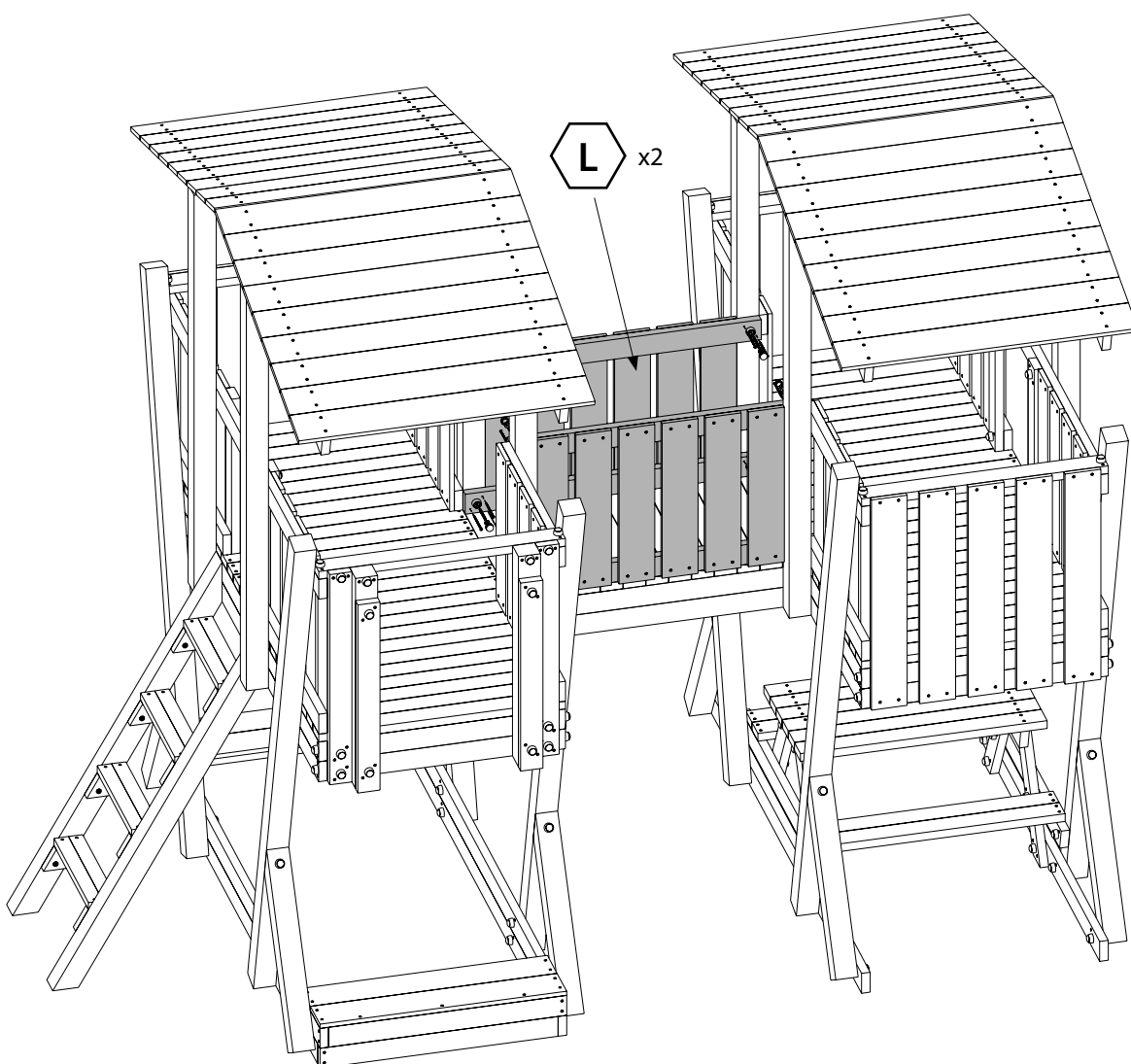
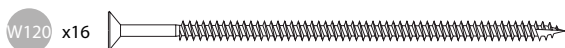
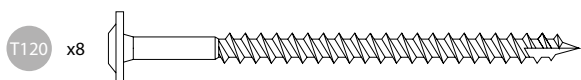
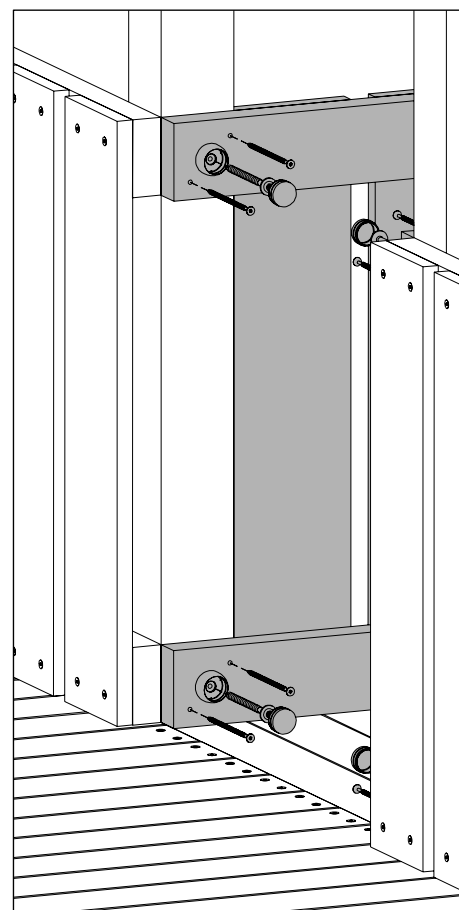
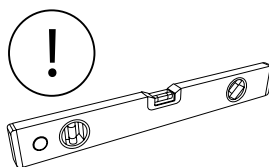
9

35 x 90 x 1200 mm
x2

40

Ø3 x16

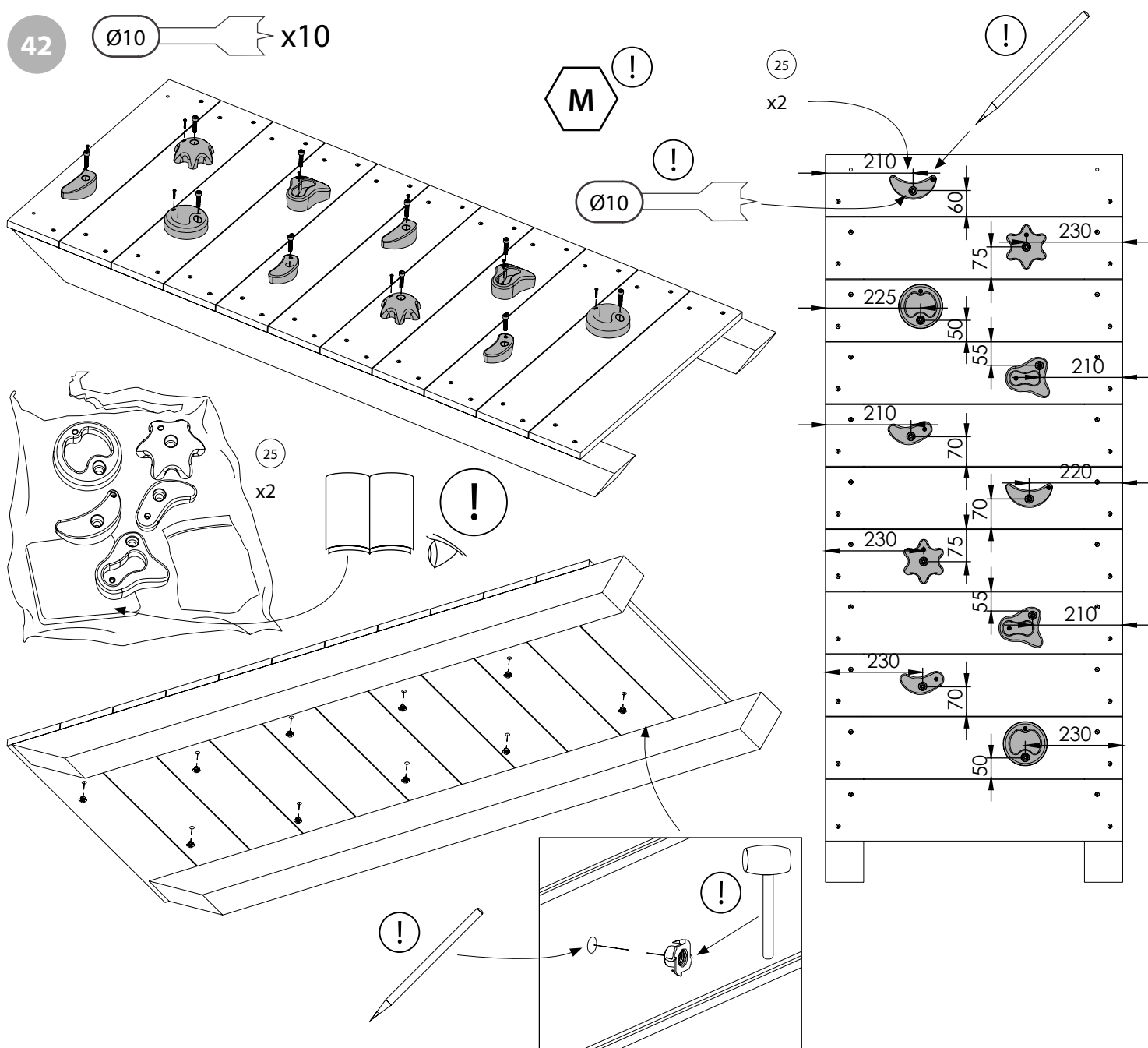
Ø5,5 x8

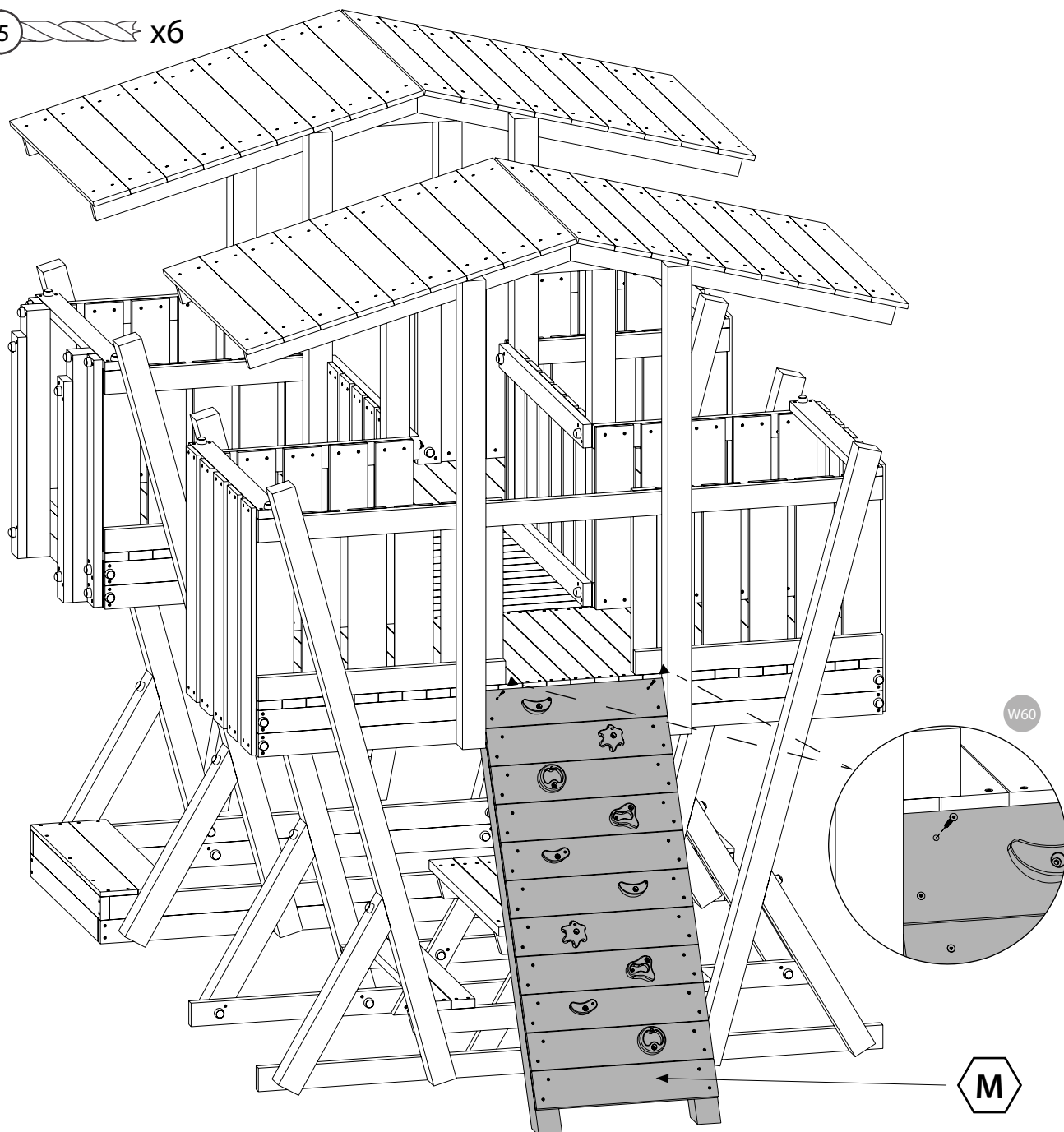


x44



x10





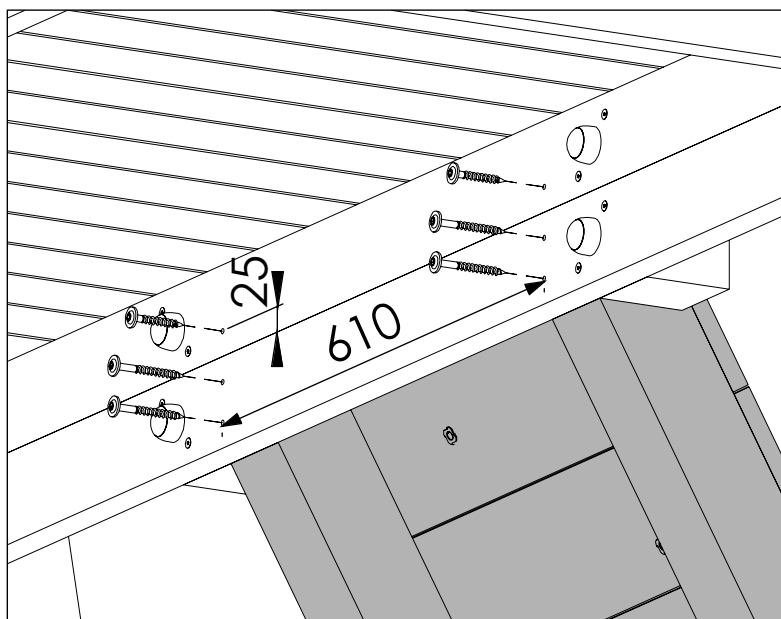
W60 x2



T60 x2



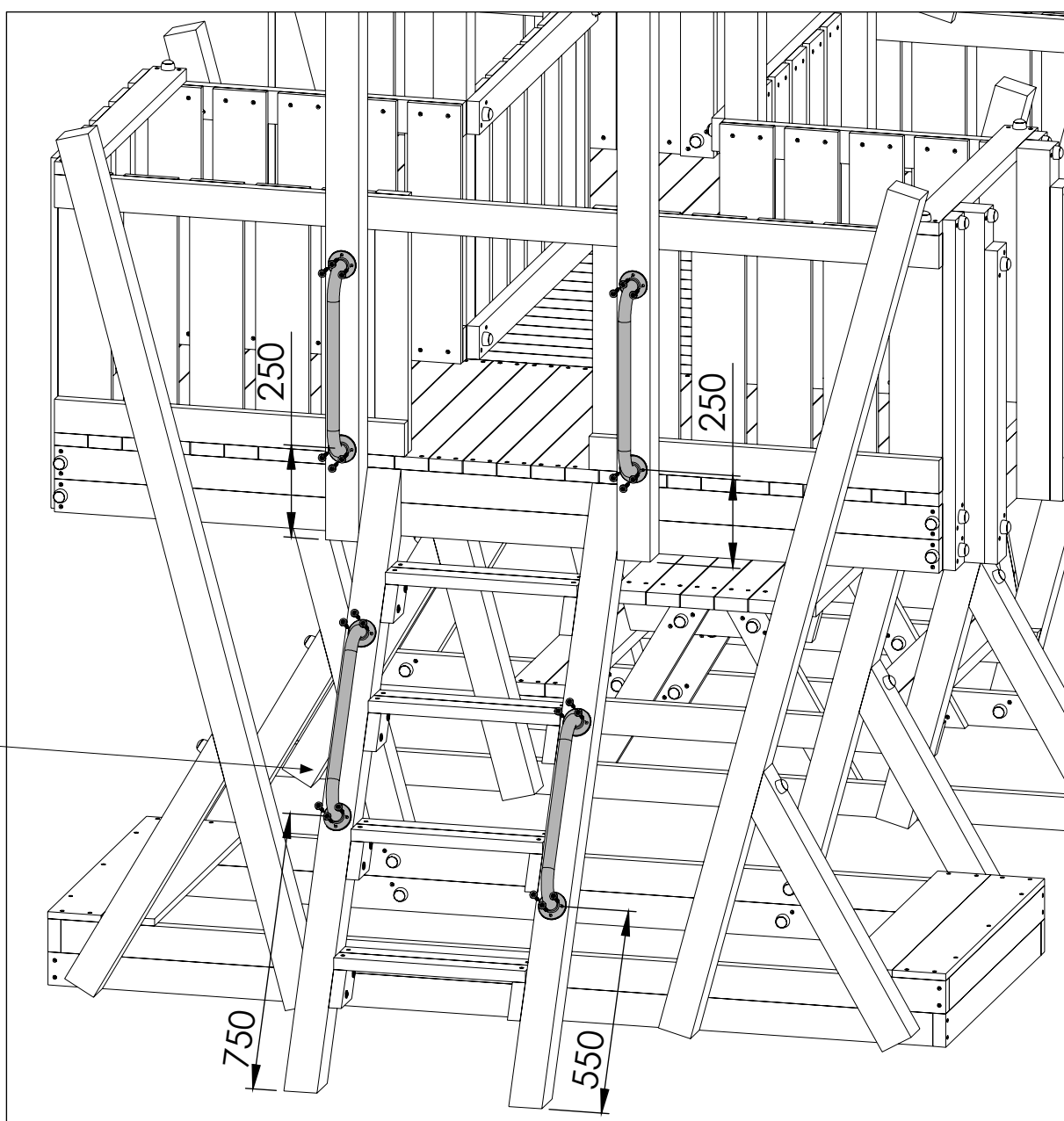
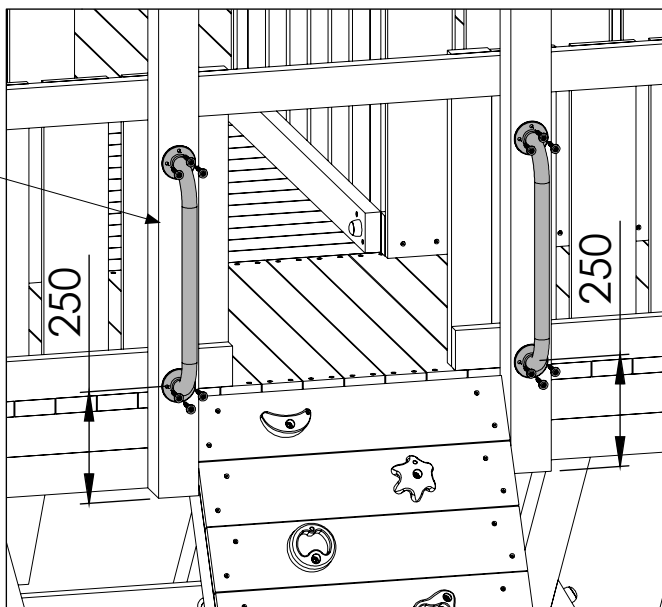
T80 x4





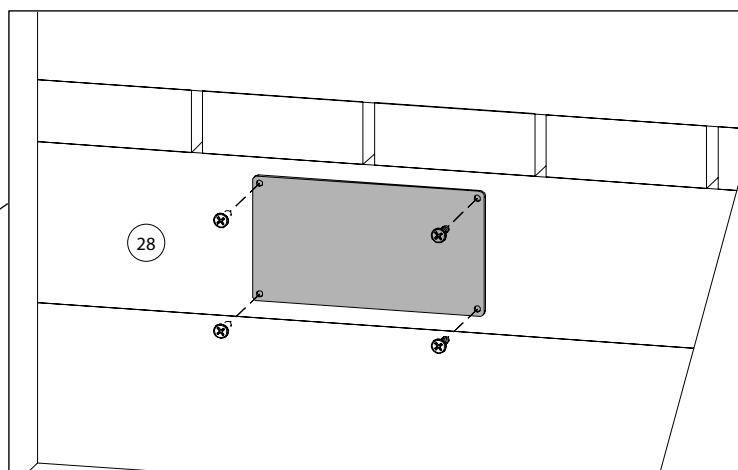
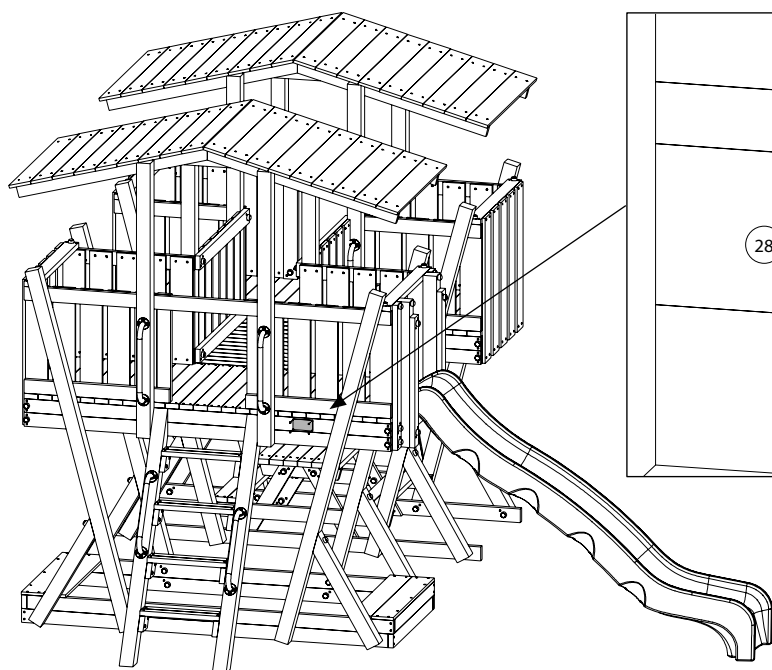
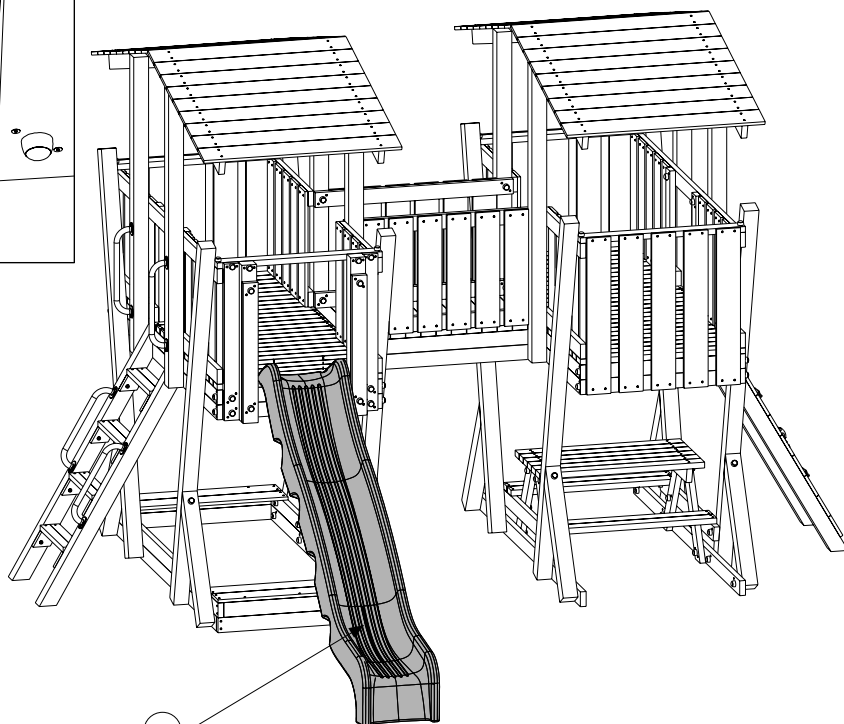
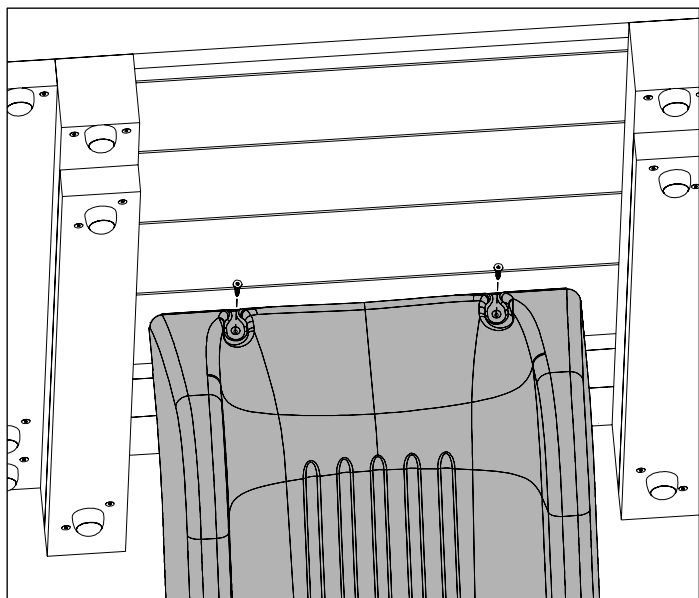
(26)

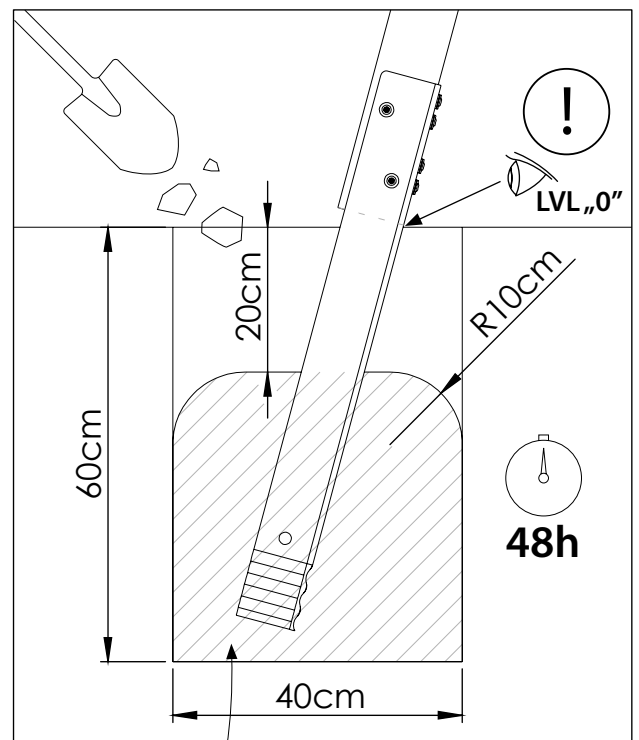
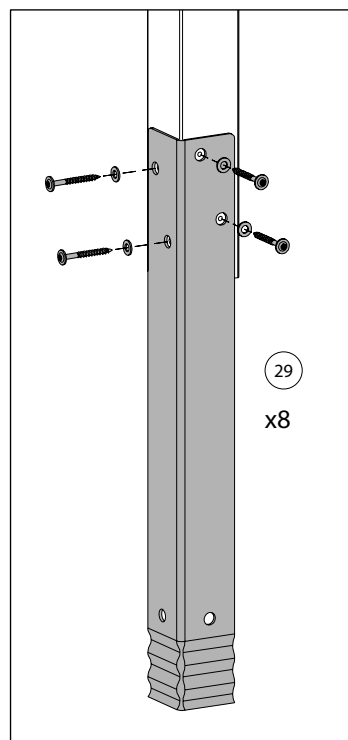
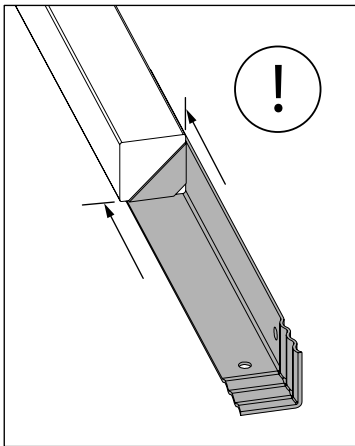
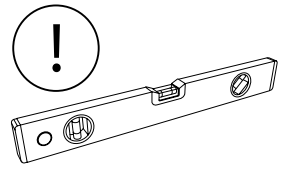
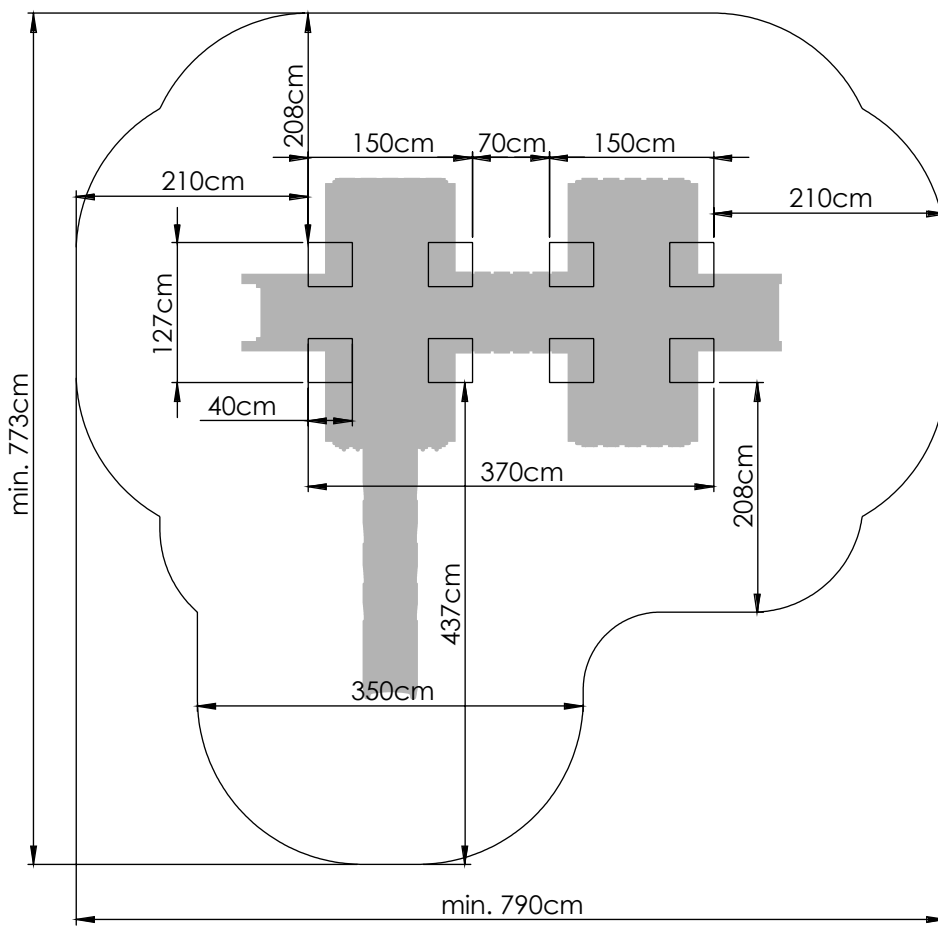
x2



(26)

x4

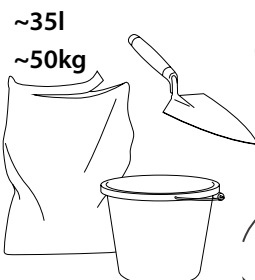




Ø5,5 x32

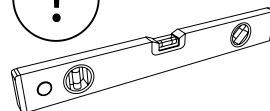
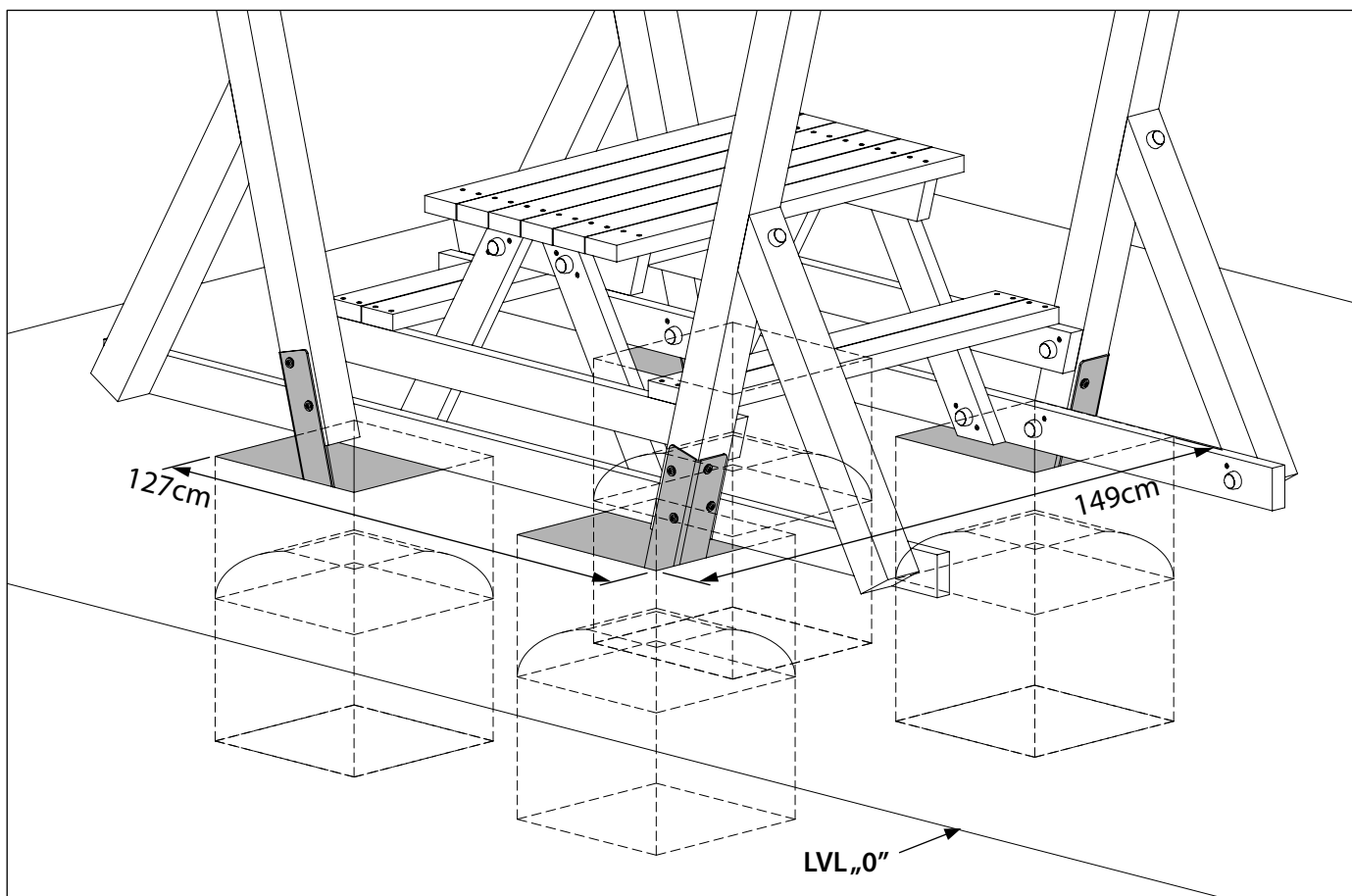
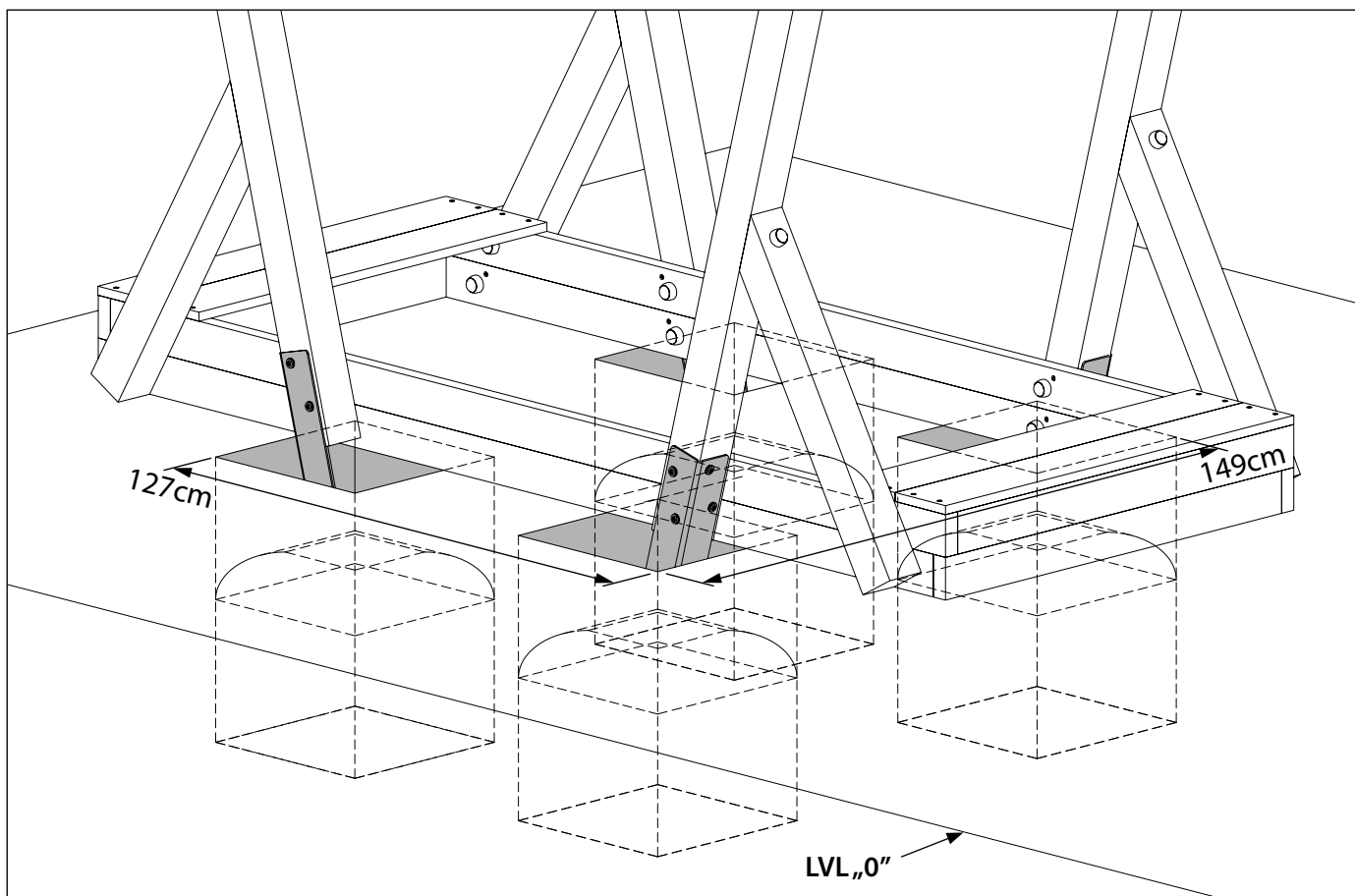
P17 x32

T80 x32



x8







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