

Soulet

FUN SINCE 1846

NOTICES – MANUAL – NOTICIA



Cerland
236, Avenue Clément Ader
59118 Wambrechies
FRANCE
www.soulet.com



504876 or 505451
NOUMEA



x 5



504876



X 1

Or

505451



X 1



X 1



X 1



5 h 15



Tutorial



3-12
ans
years

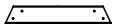
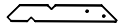
NON FOURNIS / NOT INCLUDED



5h15

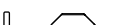
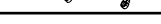
FOURNIS SELON VOTRE MODELE / INCLUDED ACCORDING TO YOUR MODEL

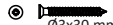
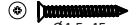


(Pi)	 90 x 90 x 1900 mm	Ref : Lg 1900	1
(Pbk)	 70 x 70 x 1950 mm	Ref : S53936	6
(Pbl)	 70 x 70 x 876 mm	Ref : S55378	1
(Tbt)	 28 x 46 x 580 mm	Ref : S54123 In : S55502	3
(Tch)	 70 x 34 x 283 mm	Ref : S54779 In : S55501	2
(Tci)	 70 x 34 x 428 mm	Ref : S54780 In : S55501	2
(Tcj)	 70 x 34 x 120 mm	Ref : S55960 In : S55501	1
(Tck)	 70 x 34 x 455 mm	Ref : S55959 In : S55501	2
(Tcu)	 70 x 34 x 730 mm	Ref : S53924 In : S53965	2
(Tcv)	 70 x 34 x 658 mm	Ref : S53927 In : S55502 S56487	2
(Tcw)	 70 x 34 x 800 mm	Ref : S56494 In : S56487	1
(Tcy)	 42 x 42 x 588 mm	In : S55500	2
(Tcz)	 42 x 42 x 530 mm	In : S55500	2
(Lau)	 100 x 16 x 800 mm	Ref : S53926 In : S53971 and S55500	16
(Lbs)	 90 x 22 x 730 mm	Ref : S53962 In : S53965	5
(Lbt)	 60 x 22 x 730 mm	Ref : S54061 In : S53965	2
(Lbr)	 90 x 22 x 800 mm	Ref : S53925 In : S53966 and S55502	5

FOURNIS SELON VOTRE MODELE / INCLUDED ACCORDING TO YOUR MODEL



(Lbv)	 90 x 22 x 658 mm	Ref : S56492 In : S56487	2
(Lbw)	 90 x 22 x 800 mm	Ref : S56493 In : S56487	1
(Lbx)	 90 x 22 x 280 mm	In : S55500	2
(Lbz)	 70 x 16 x 550 mm	Ref : S54736 In : S53966	6
(Qe)		In : S05376	6
(Qg)		In : S04095	4
(Qp)		Ref : S05377 In : S05376	2
(Abu)	  x 1 50 kg max	Ref : S04934	2
(Aci)		Ref : S04050	1
(Acj)	  x 1 50 kg max	Ref : S05629	1

(Vr)	 Ø5x60 mm	54
(Vs)	 Ø5x80 mm	6
(Vac)	 Ø6x60 mm	36
(Vas)	 Ø6x100 mm	2
(Vbf)	 Ø12x140 mm	1
(Vba)	 Ø8x70 mm	18
(Vbb)	 Ø3x30 mm	18
(Vbc)	 Ø4.5x45 mm	80
(Vbe)	 Ø12x120 mm	1

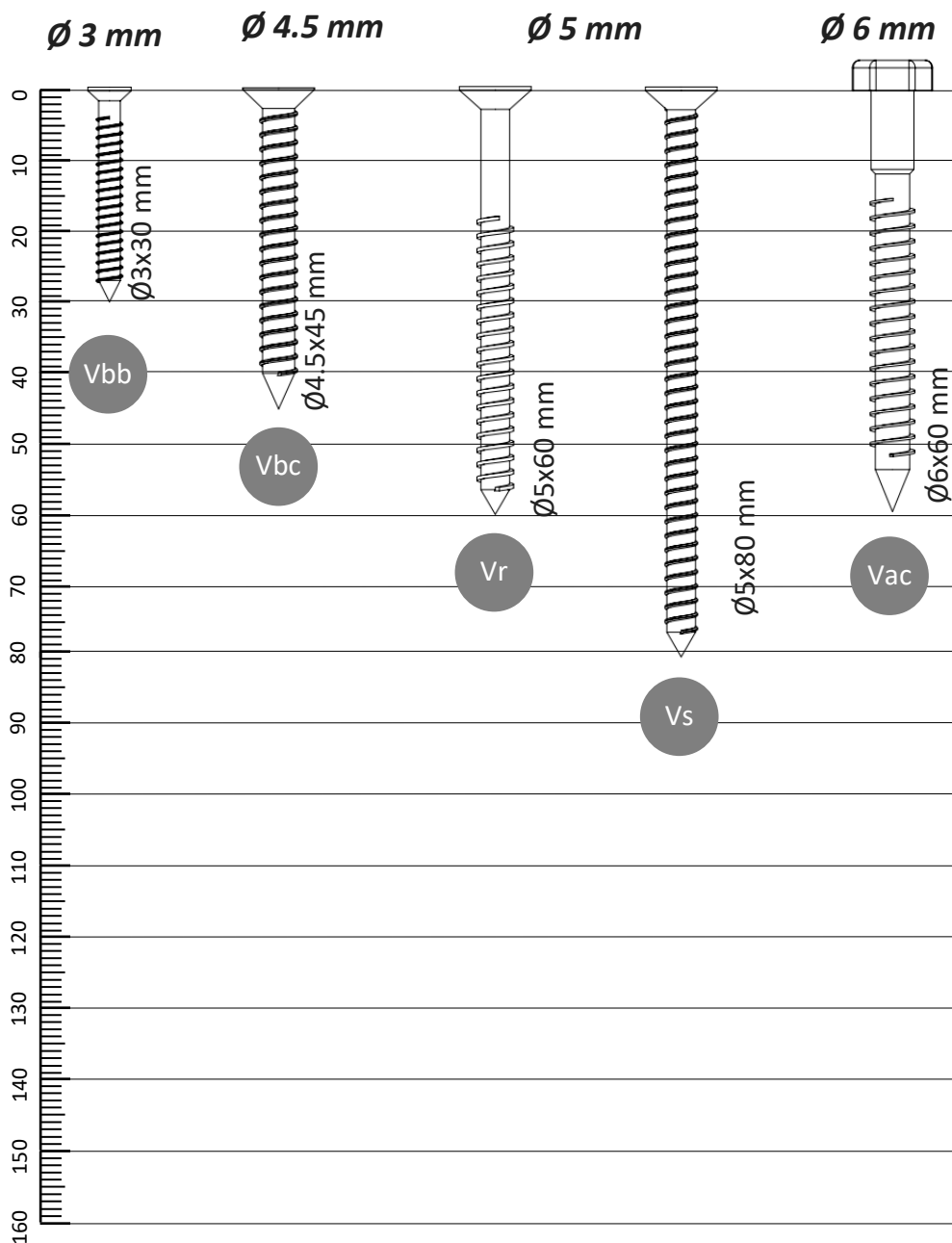
(Vx)	 M8	18
(Vz)	 M6	38
(Vam)	 M12	8
(Van)	 M12	6
(Vy)	 M8	1
(Vaa)	 M6	18
(Val)	 M12	8
(Vav)	 M6	20
(Vbd)	 M8/M10	14

SAV

S05376

Blister Noumea

1

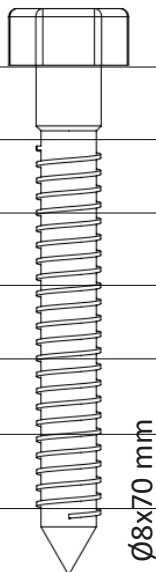


Ø 6 mm

Ø 8 mm

Ø 12 mm

0
10
20
30
40
50
60
70
80
90
100
110
120
130
140
150
160

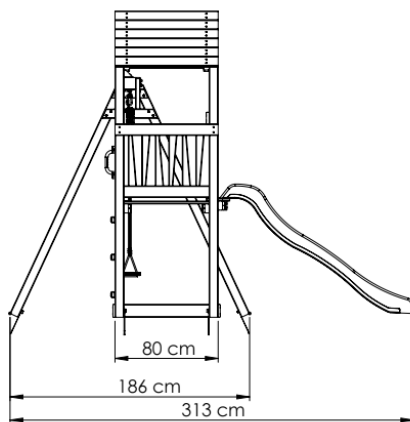
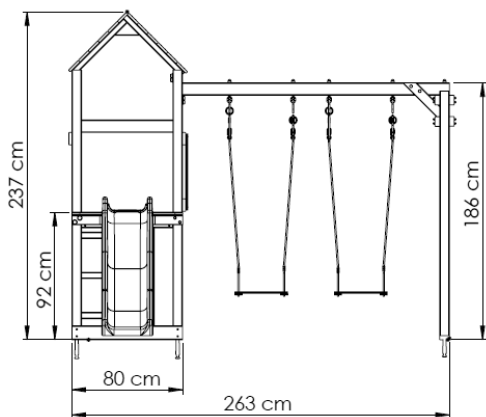


FR -SÉLECTIONNEZ VOTRE MODÈLE
EN -SELECT YOUR MODEL
DE -WÄHLEN SIE IHR MODELL
ES -SELECCIONE SU MODELO
IT -SELEZIONA IL TUO MODELLO
PT -SELECCIONE O SEU MODELO

NL -SELECTEER UW MODEL
PL -WYBIERZ SWÓJ MODEL
HU -VÁLASZSA KI A MODELLT
SK -VYBERTE SI SVOJ MODEL
CZ -VYBERTE SI SVŮJ MODEL
HR -ODABERITE SVOJ MODEL

EL -ΕΠΙΛΕΞΤΕ ΤΟ ΜΟΝΤΕΛΟ ΣΑΣ
SL -IZBERITE SVOJ MODEL
BG -ИЗБЕРЕТЕ ВАШИЯ МОДЕЛ
RO -SELECTAȚI MODELUL DUMNEAVOASTRĂ

504876 – 505451 – NOUMEA



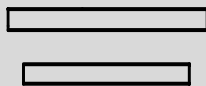
FR -les cotes ci-dessus sont indicatives, elles peuvent varier selon la méthode de montage. EN -Above dimensions are indicative, they can varied according to the assembly method. DE -Die oben angegebenen Maßangaben sind unverbindlich. Sie können je nach Aufbauverfahren abweichen. ES -Las dimensiones más arriba son indicativas, pueden variar según el método de montaje. IT -Le dimensioni sono indicative, possono variare secondo il metodo di montaggio. PT -As dimensões acima são indicativas, podem variar de acordo com o método de montagem. NL -De hierboven opgegeven afmetingen zijn indicatief, zij kunnen afwijken naargelang de manier van montage. PL -Powyższe wartości są orientacyjne, mogą się różnić w zależności od metody montażu. HU -A fenti értékelések indikativak, a szerelési módtól függően változhatnak. SK -Vyššie uvedené rozmery sú orientačné, môžu sa meniť podľa spôsobu montáže. CZ -Výše uvedené rozměry jsou pouze orientační, mohou se lišit podle způsobu montáže. HR -Gore navedene dimenzije su indicativne, mogu se razlikovati ovisno o načinu montaže. EL -Οι παρακάτω διαστάσεις είναι ενδεικτικές, μπορεί να διαφέρουν αναλόγως της μεθόδου εγκατάστασης. SL -Zgornje mere so okvirne, lahko se razlikujejo glede na način pritrditve. BG -Горните размери са ориентировъчни, те могат да варират в зависимост от метода на монтажа. RO -Dimensiunile de mai sus sunt orientative, acestea pot varia în funcție de metoda de montare.

1



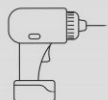
Lbs x 5

Lbt x 2



Lbr x 5

Lau x 4



IMPÉRATIF

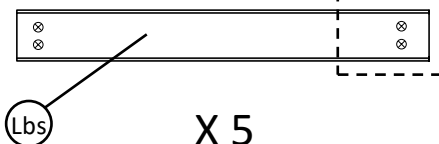
Afin d'éviter des fentes
dans le bois vous devez
OBLIGATOIREMENT
percer un avant trou,
avant de visser.

IMPERATIVE

In order to avoid cracks
in the wood,
you MUST drill a hole
before screwing.

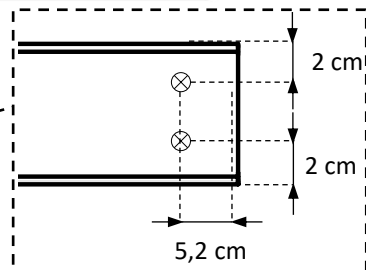


Ø3 mm



Lbs

X 5



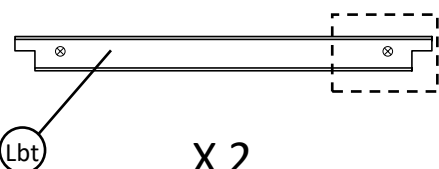
2 cm

2 cm

5,2 cm

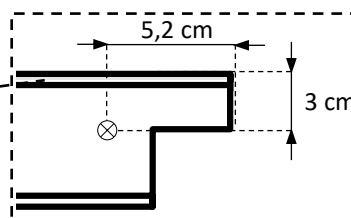


Ø3 mm



Lbt

X 2

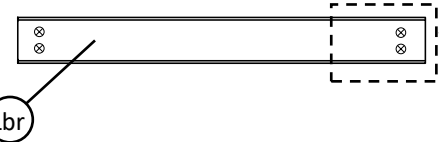


5,2 cm

3 cm

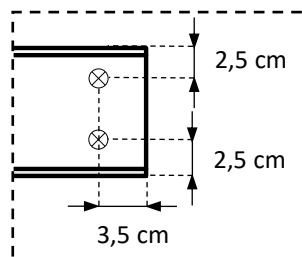


Ø3 mm



Lbr

X 5



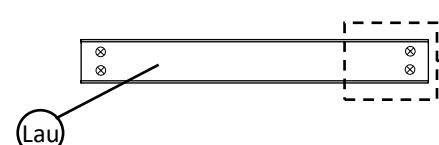
2,5 cm

2,5 cm

3,5 cm

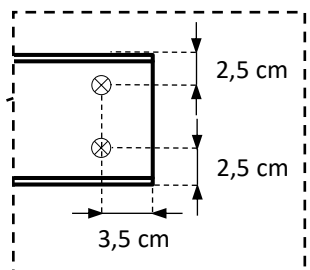


Ø3 mm



Lau

X 4



2,5 cm

2,5 cm

3,5 cm

2



Lbs x 5



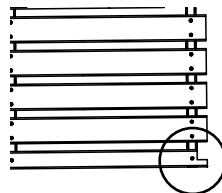
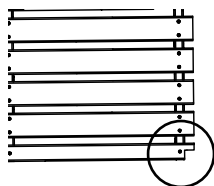
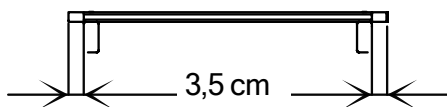
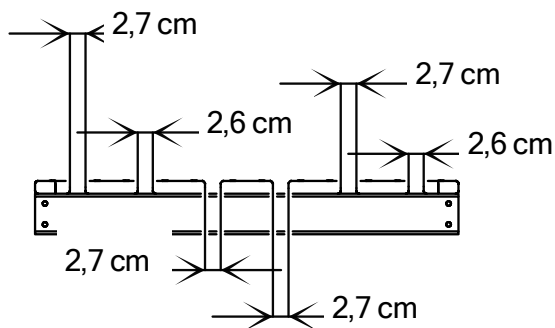
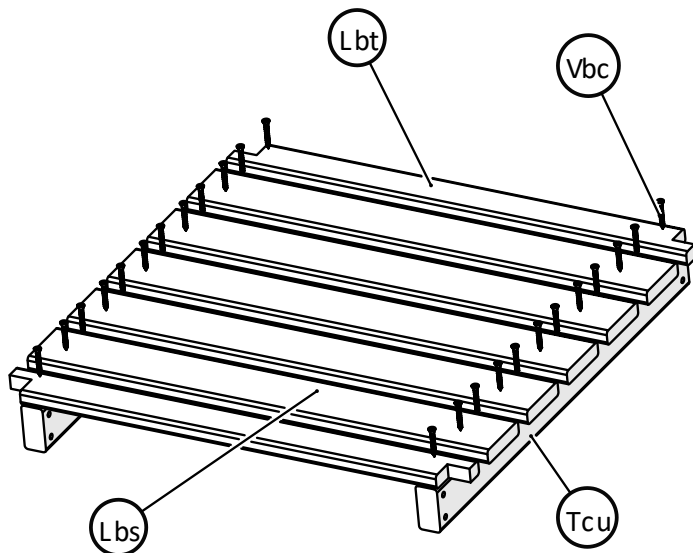
Tcu x 2



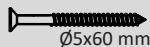
Lbt x 2



Vbc x 24



3

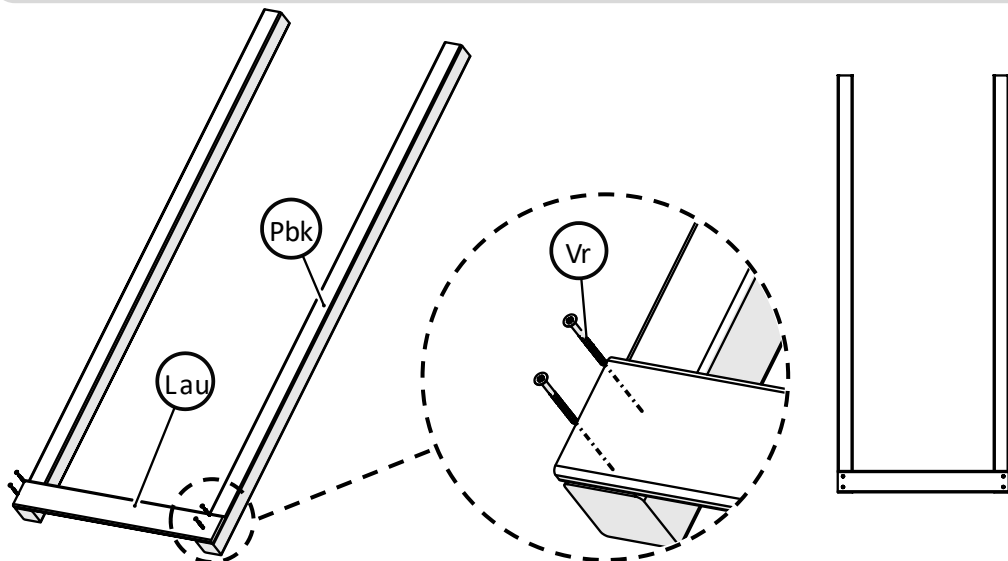


Pbk x 2

Vr x 4



Lau x 1



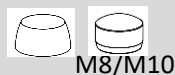
4



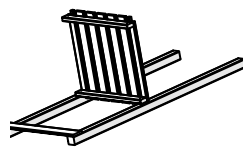
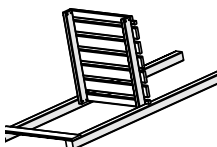
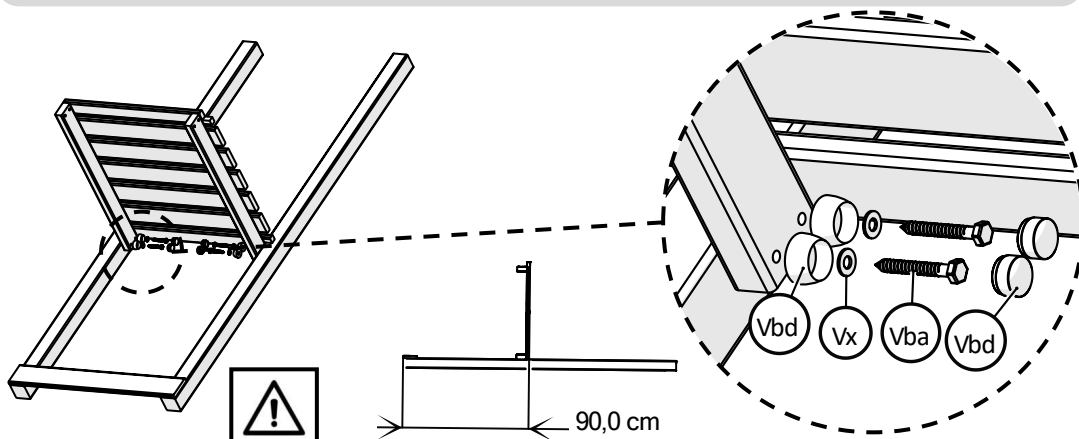
Vx x 4



Vba x 4



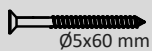
Vbd x 4



5

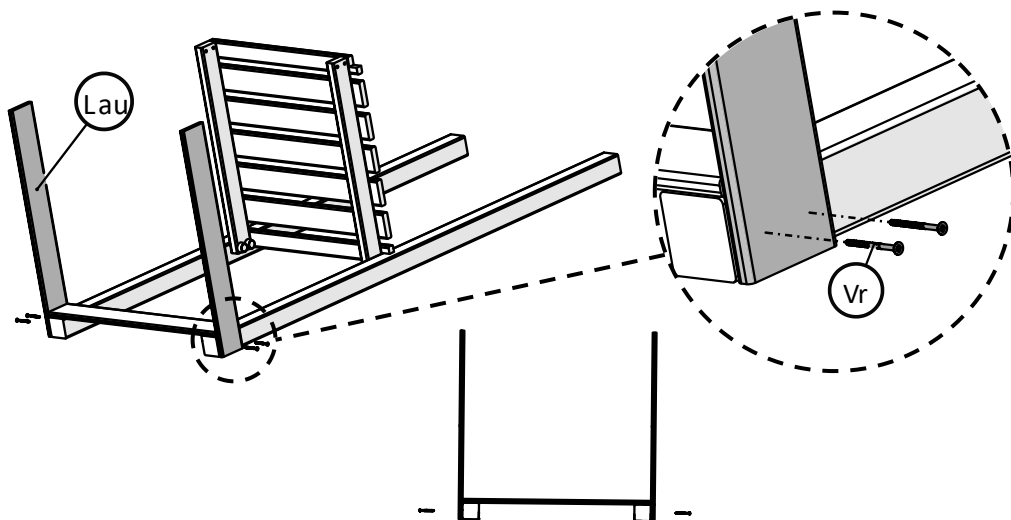


Lau x 2



Ø5x60 mm

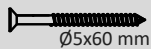
Vr x 4



6



Pbk x 2



Ø5x60 mm

Vr x 4



Ø8x70 mm

Vba x 4



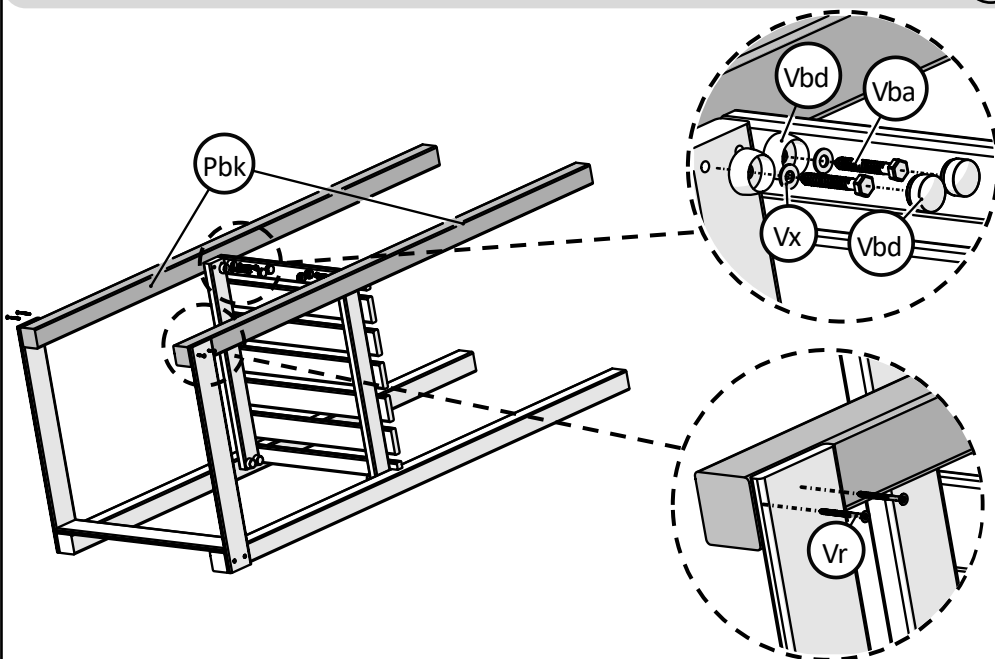
M8

Vx x 4



M8/M10

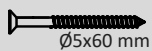
Vbd x 4



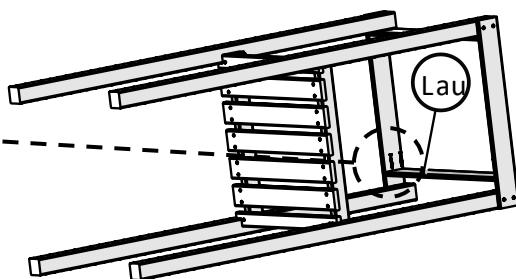
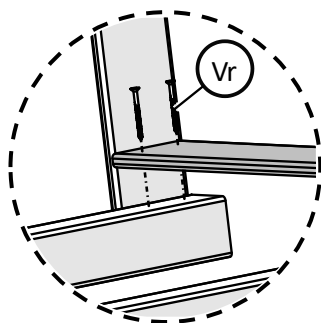
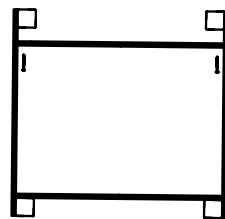
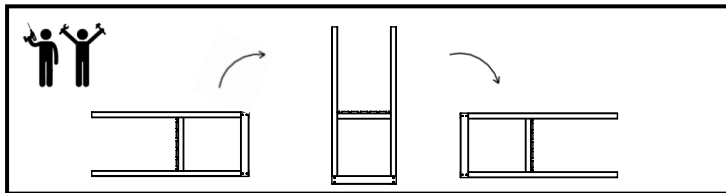
7



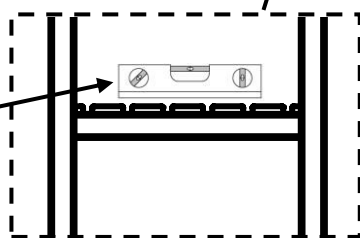
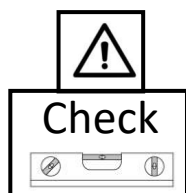
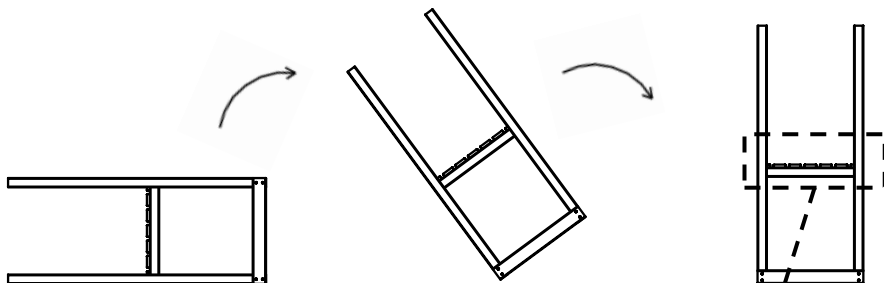
Lau x 1



Vr x 4



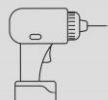
8



9



Lbz x 6

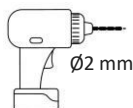


IMPÉRATIF

Afin d'éviter des fentes
dans le bois vous devez
OBLIGATOIREMENT
percer un avant trou,
avant de visser.

IMPERATIVE

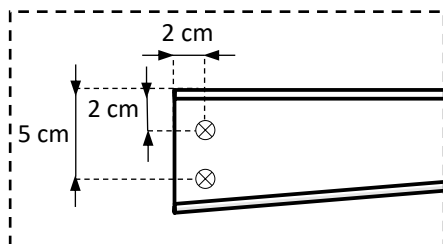
In order to avoid cracks
in the wood,
you MUST drill a hole
before screwing.



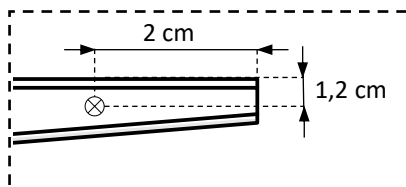
Ø2 mm



Lbz



X 6



10



Lbr x 2

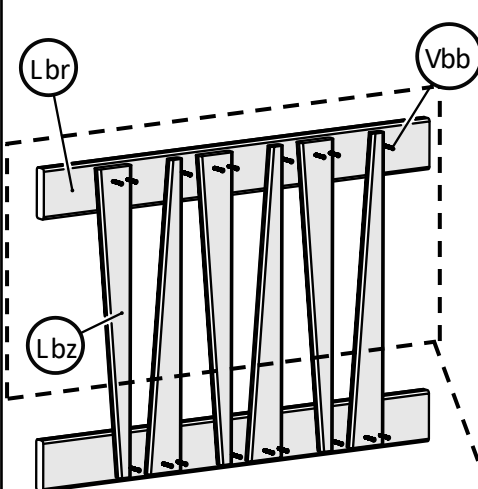


Lbz x 3



Ø3x30 mm

Vbb x 9



69,7 cm

59,2 cm

48,7 cm

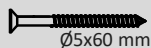
38,3 cm

27,8 cm

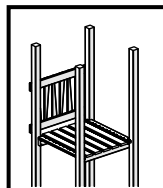
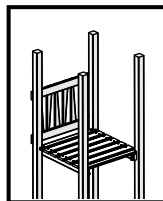
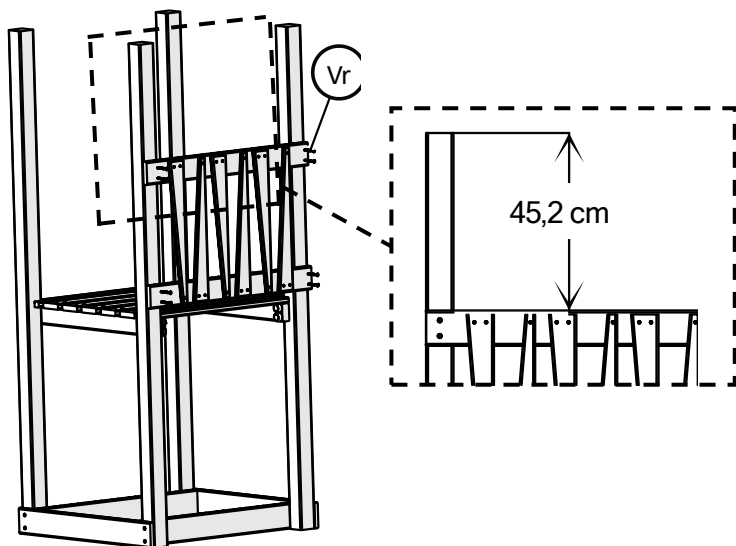
17,3 cm

1,0 cm

11



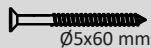
Vr x 8



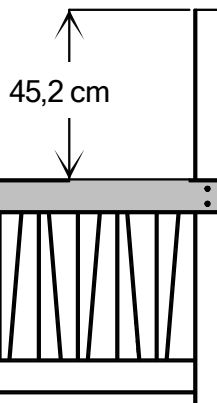
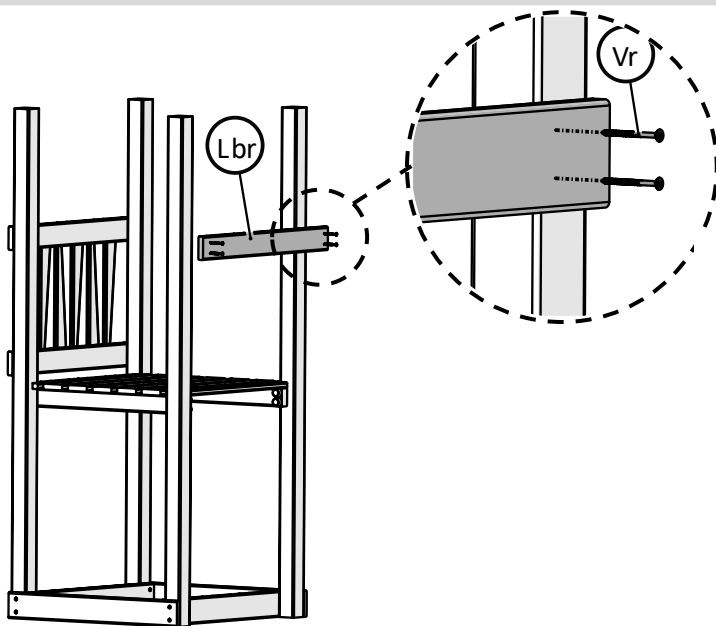
12



Lbr x 1



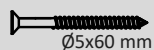
Vr x 4



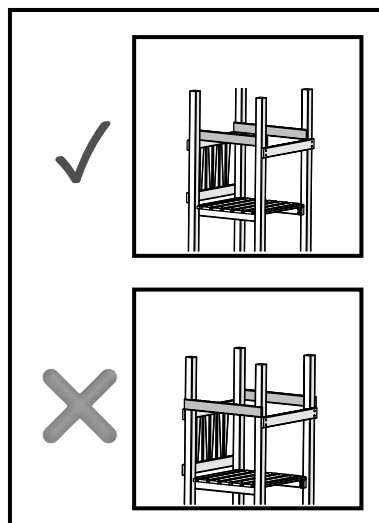
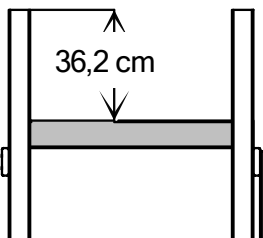
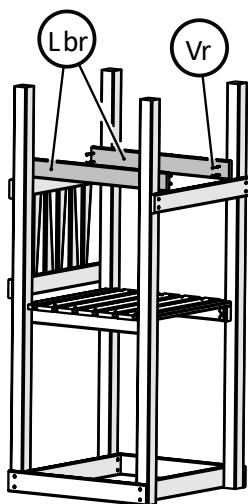
13



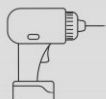
Lbr x 2



Vr x 8



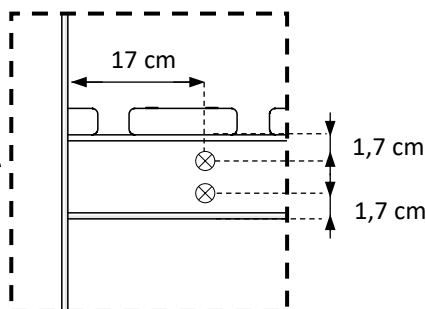
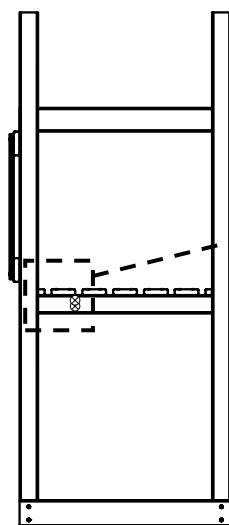
14

**IMPÉRATIF**

Afin d'éviter des fentes
dans le bois vous devez
OBLIGATOIREMENT
percer un avant trou,
avant de visser.

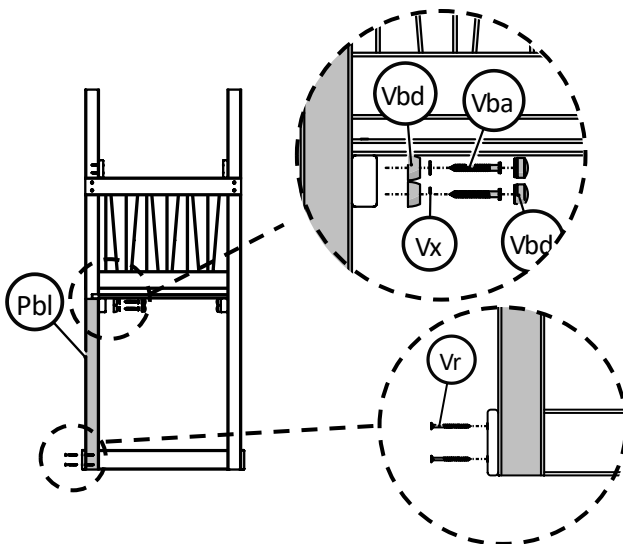
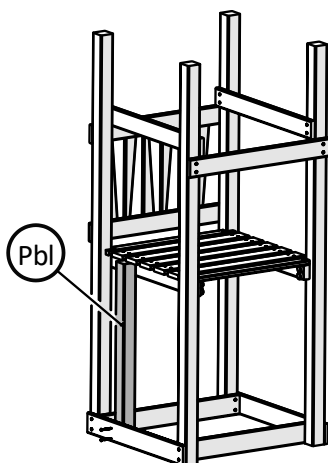
IMPERATIVE

In order to avoid cracks
in the wood,
you **MUST** drill a hole
before screwing.

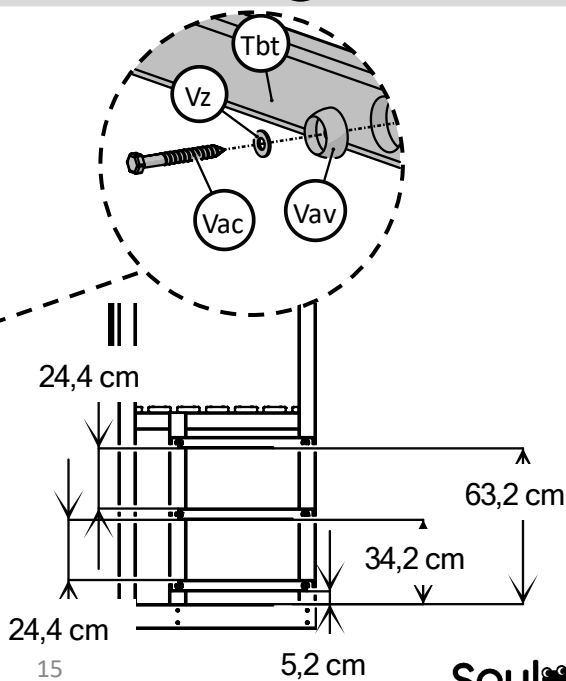
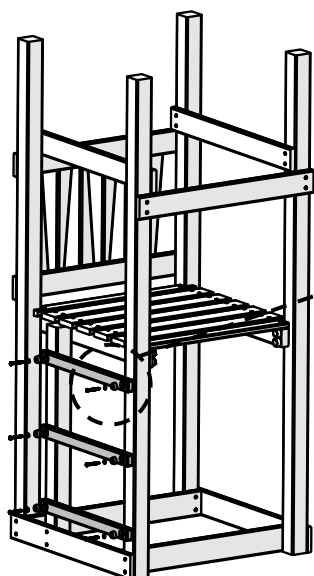
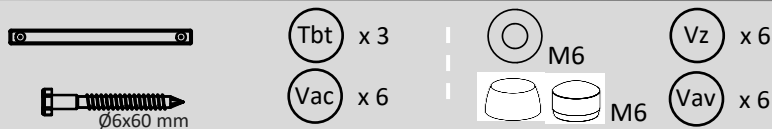


Ø5 mm

15



16



17.1



Tcw x 1



Lbv x 2



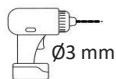
Lbw x 1

**IMPÉRATIF**

Afin d'éviter des fentes
dans le bois vous devez
OBLIQUEMENT
percer un avant trou,
avant de visser.

IMPERATIVE

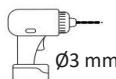
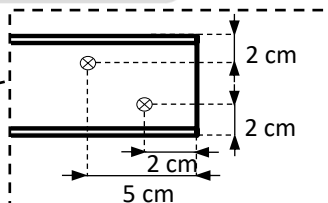
In order to avoid cracks
in the wood,
you **MUST** drill a hole
before screwing.



Ø3 mm

Tcw

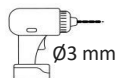
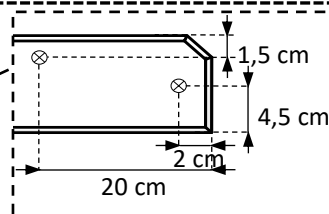
X 1



Ø3 mm

Lbv

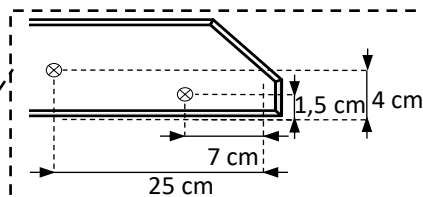
X 2



Ø3 mm

Lbw

X 1



17.2

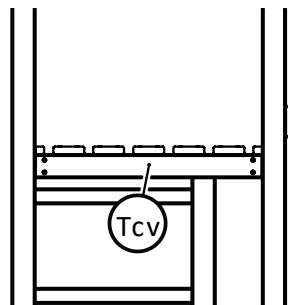
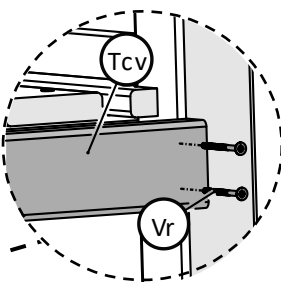
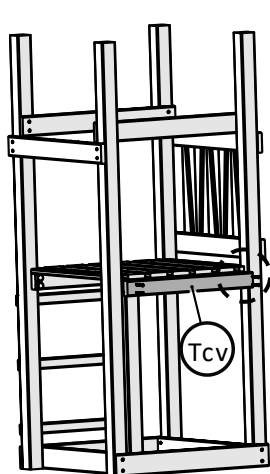


Tcv x 1



Ø5x60 mm

Vr x 4



18



Tcw x 1



Vx x 4

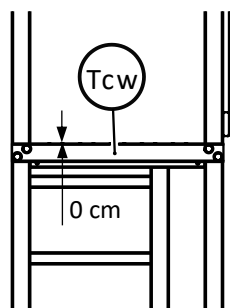
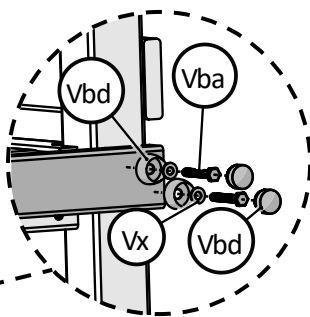
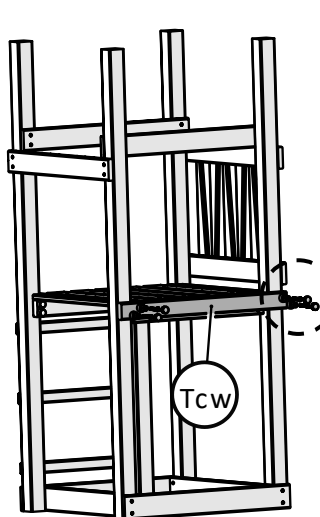


M8/M10

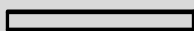
Vba x 4



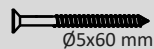
Vbd x 4



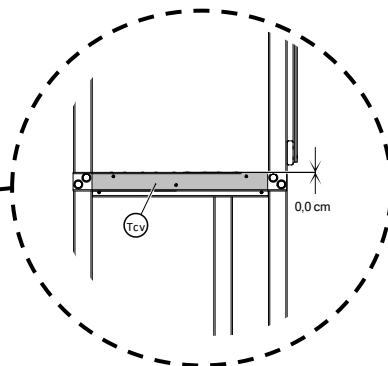
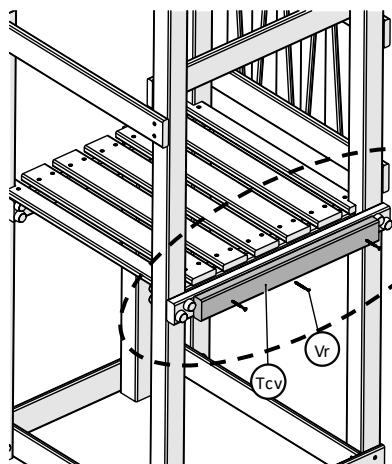
19



Tcv x 1



Vr x 3



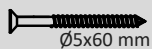
20



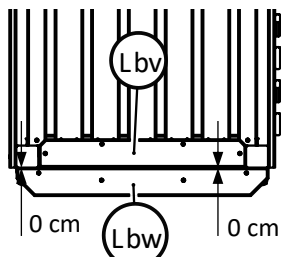
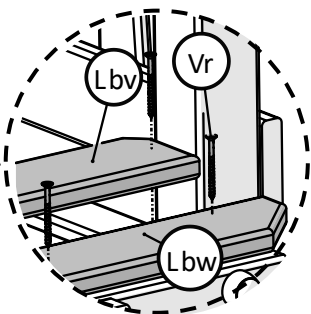
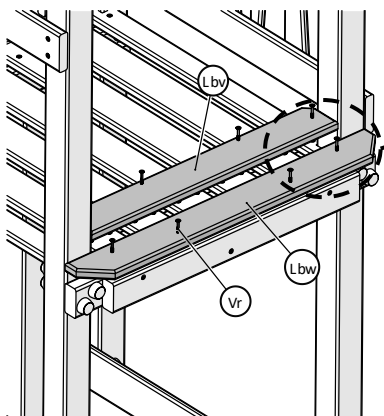
Lbv x 1



Lbw



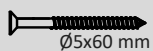
Vr x 8



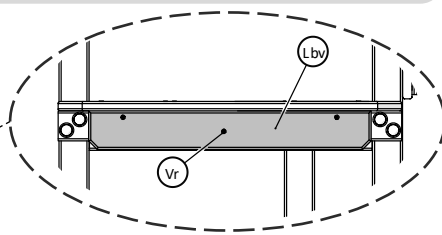
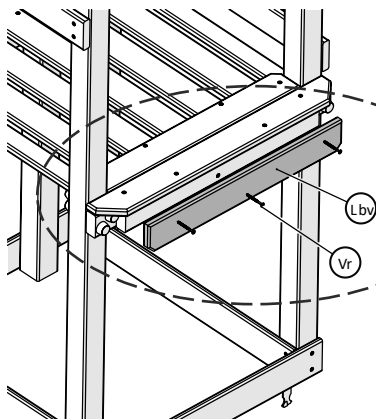
21



Lbv x 1



Vr x 3



22



Pi x 1



M12

Van x 4



M12

Val x 4

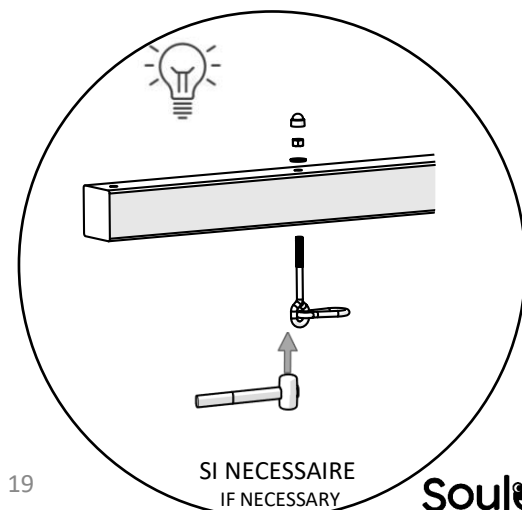
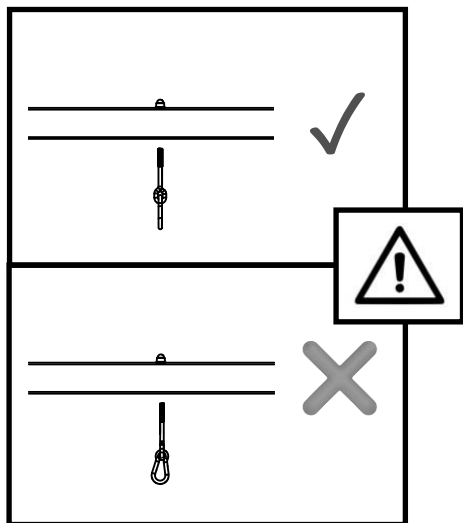
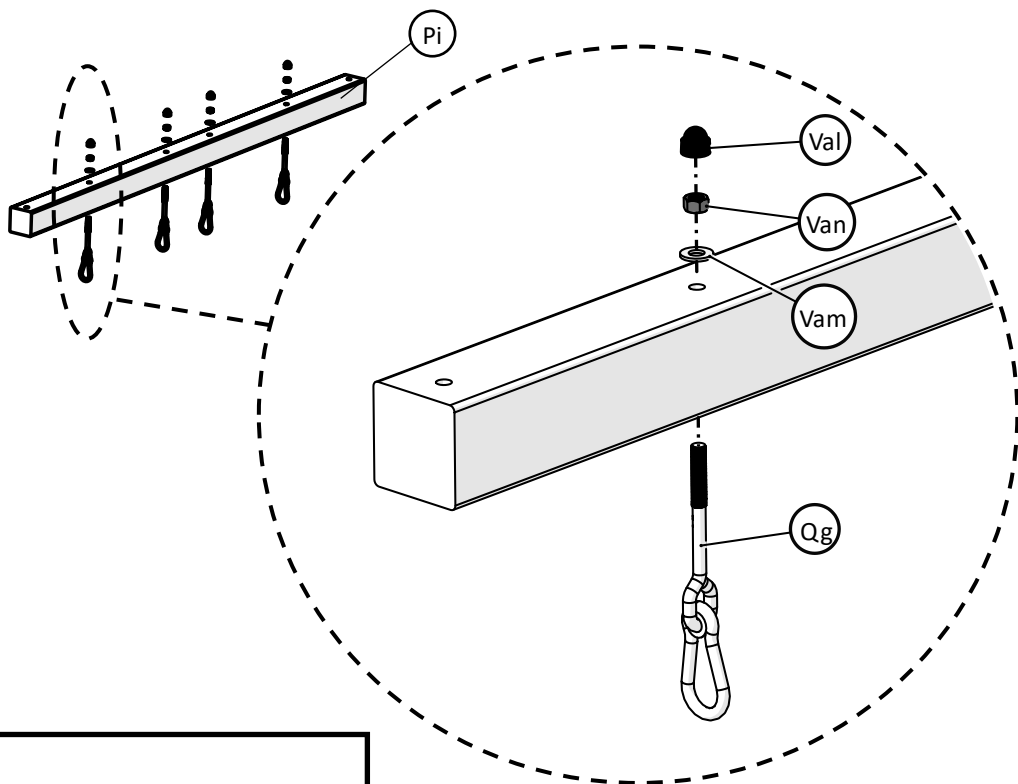


Qg x 4

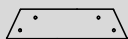


M12

Vam x 4



23



Tch x 1



Vac x 2



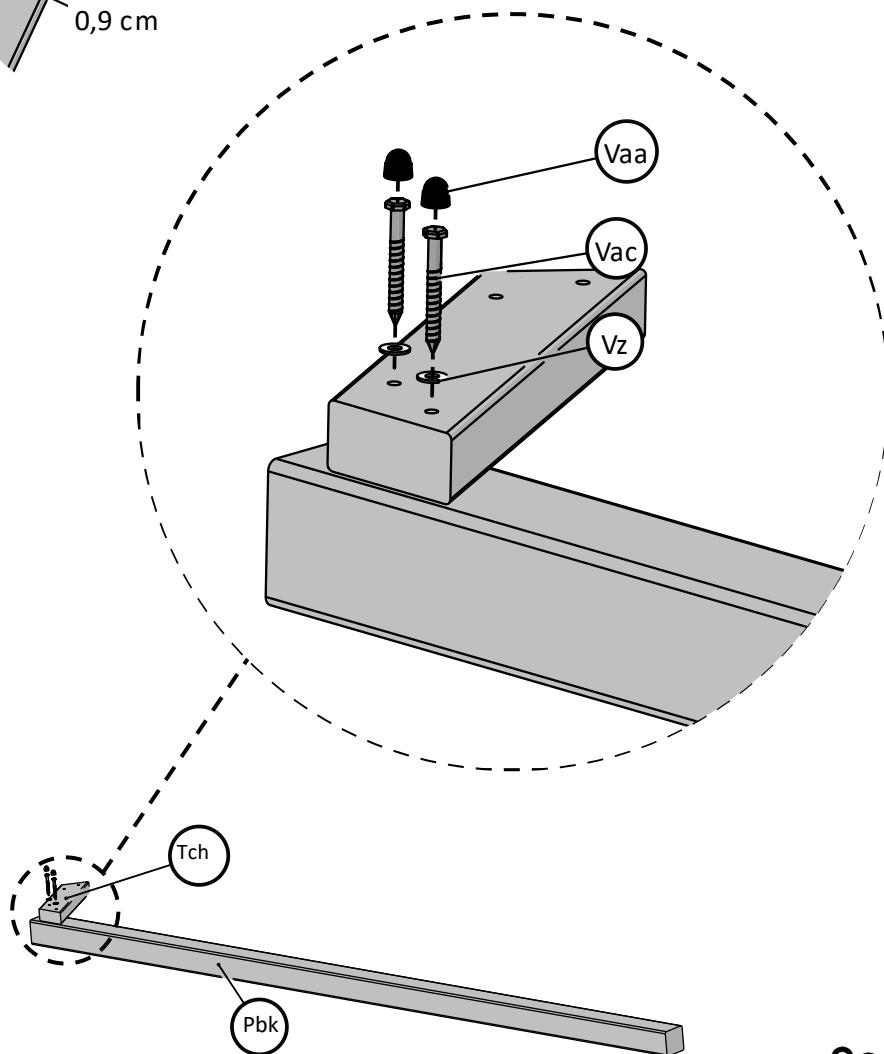
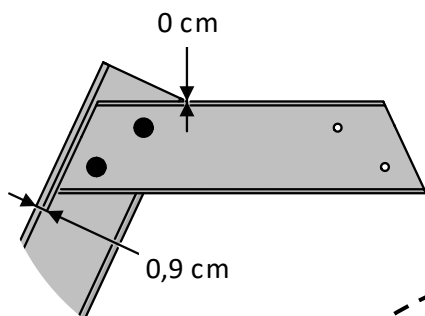
Vaa x 2



Pbk x 1



Vz x 2





Pbk x 1



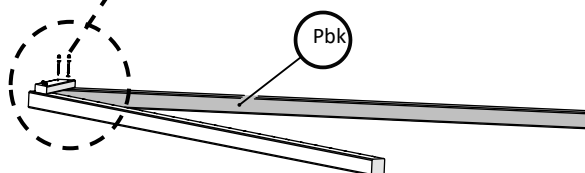
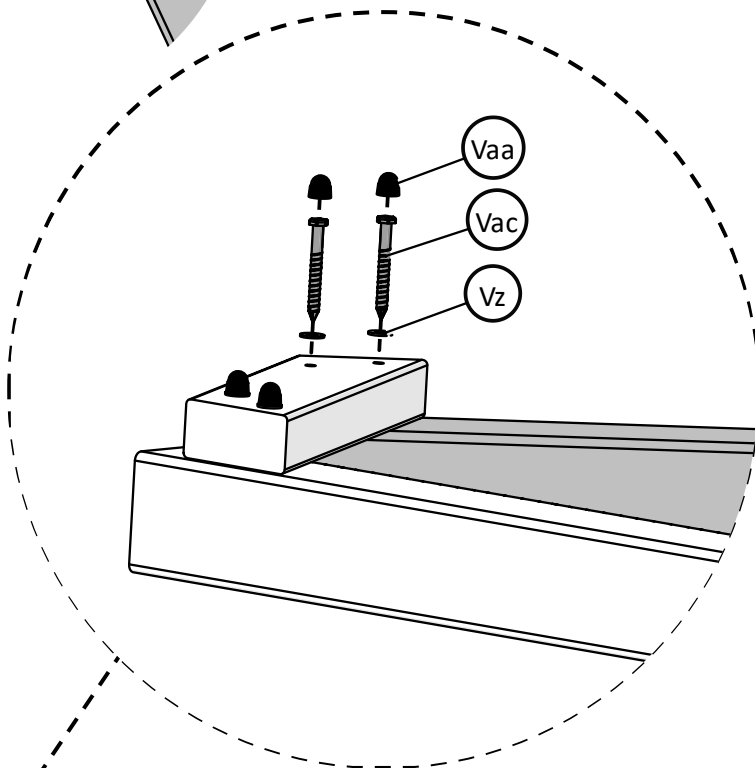
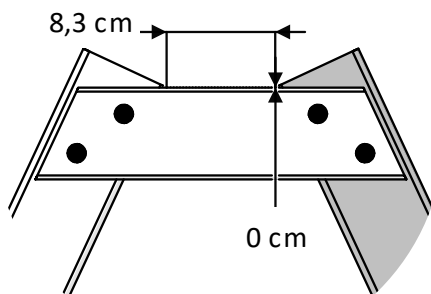
Vac x 2



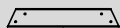
Vz x 2



Vaa x 2



25



(Tci) x 1



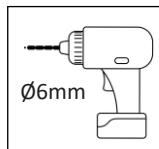
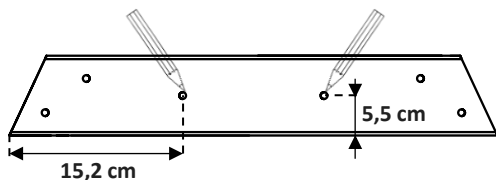
IMPERATIF

Avant d'entamer des entailles
dans le bois vous devez
"CHAUSSONNER" :
percer un avant trou,
avant de visser.

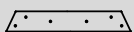
IMPERATIVE

In order to avoid cracks
in the wood,
you MUST drill a hole
before screwing.

(Tci) (a)



26



(Tci) (a) x 1



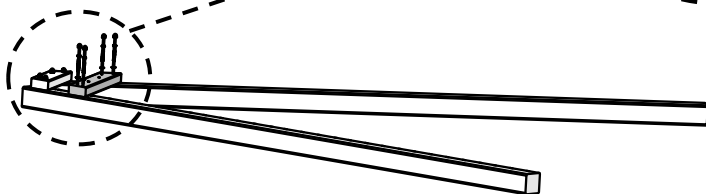
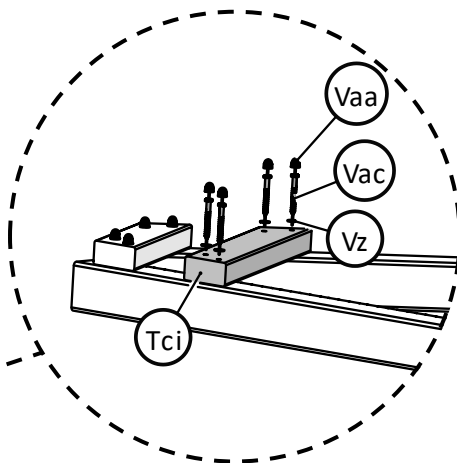
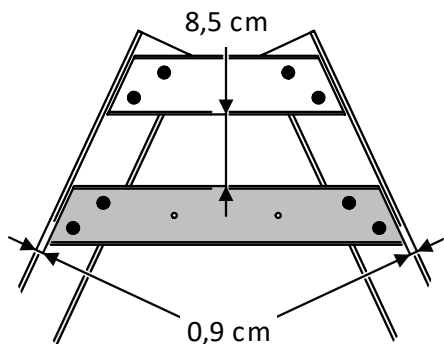
(Vac) x 4



(Vz) x 4



(Vaa) x 4



27



Tcj x 1



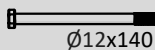
M12

Val x 2



M12

Van x 1



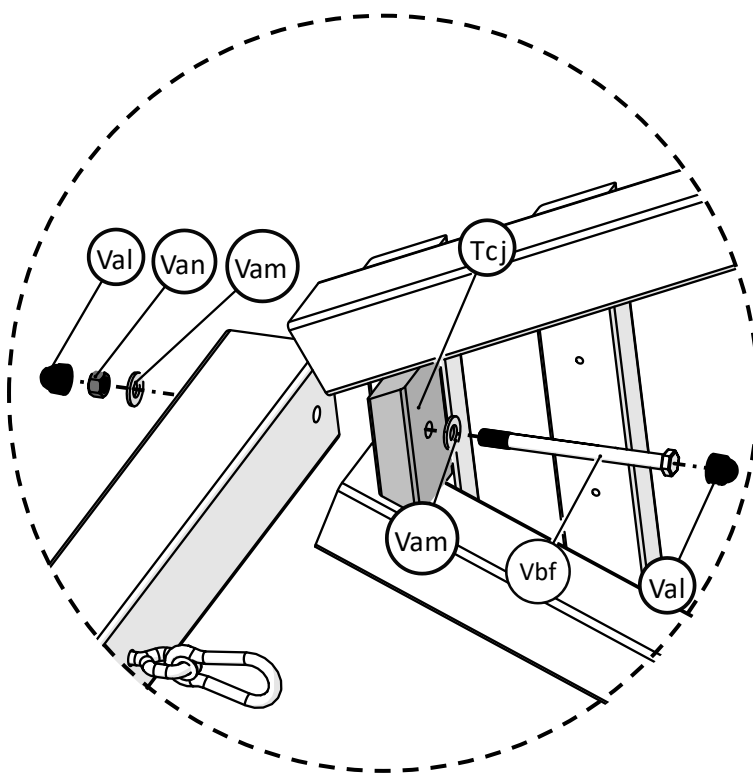
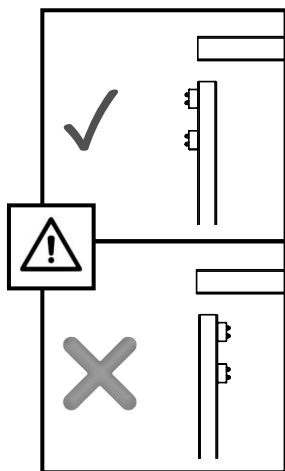
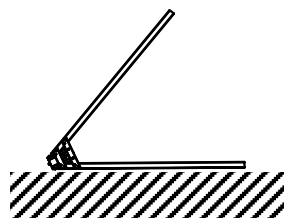
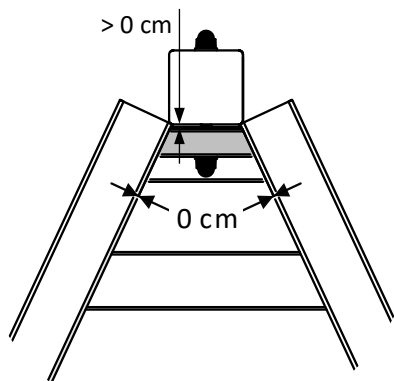
Ø12x140

Vbf x 1



M12

Vam x 2



28



Qp x 1

Vac x 2

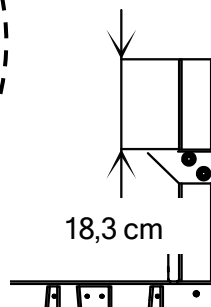
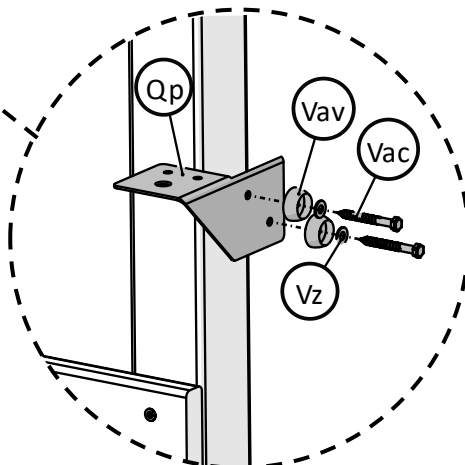
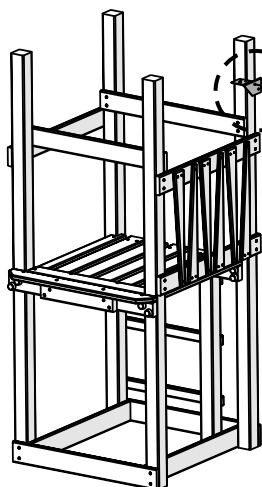
M6

Vz x 2

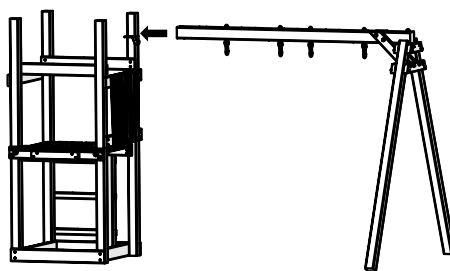


M6

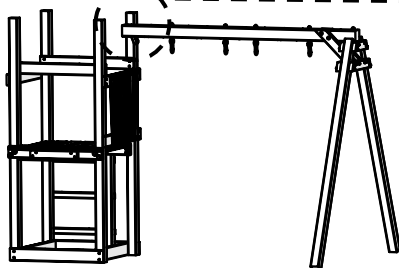
Vav x 2



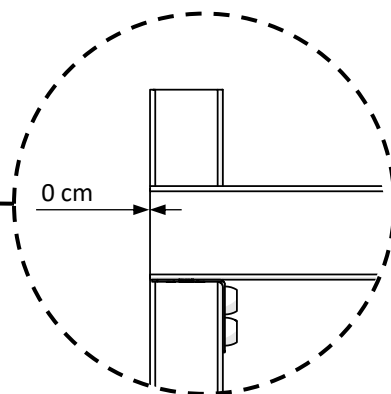
29



1



2



30



M12



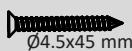
Qp x 1



Van x 2



M12



Ø4.5x45 mm



Val x 2



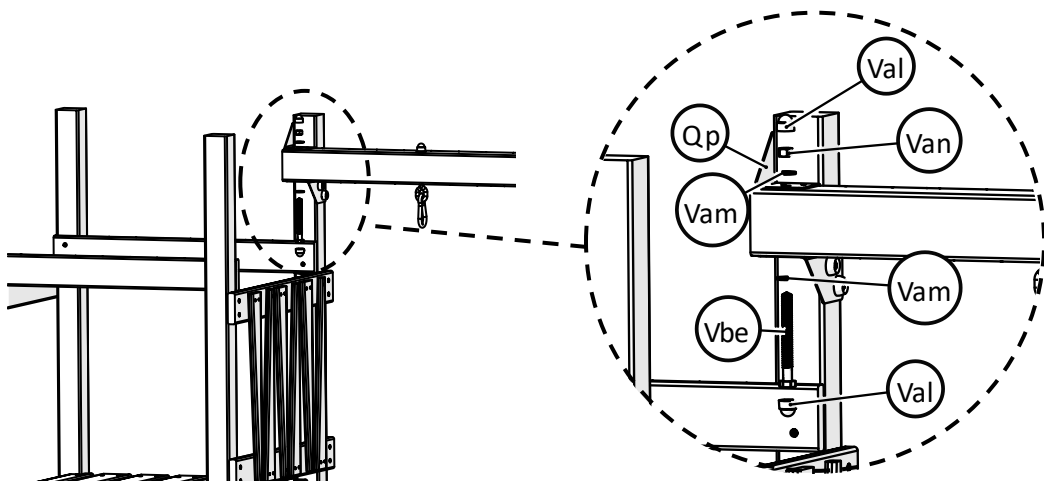
Vbe x 2



M12



Vam x 2



31



M6



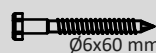
M6



Vz x 2



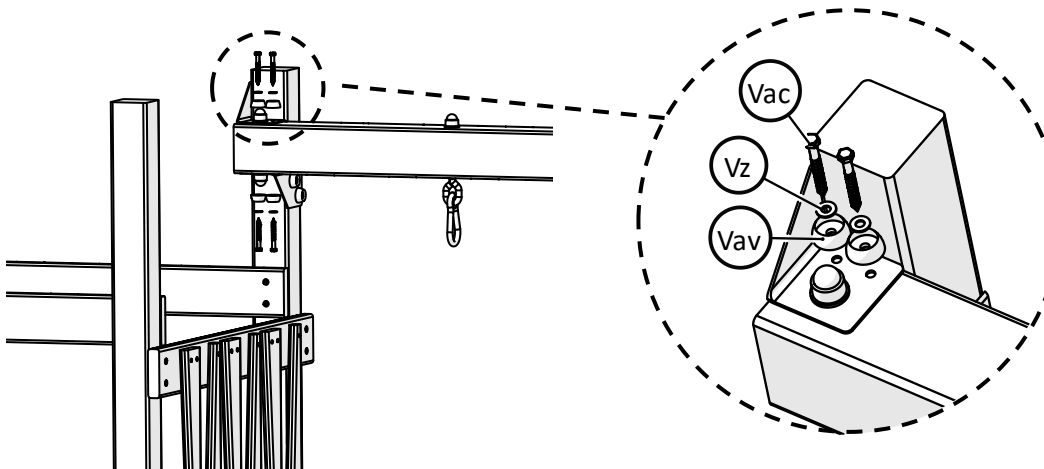
Vav x 2



Ø6x60 mm



Vac x 2



32



M6



M6

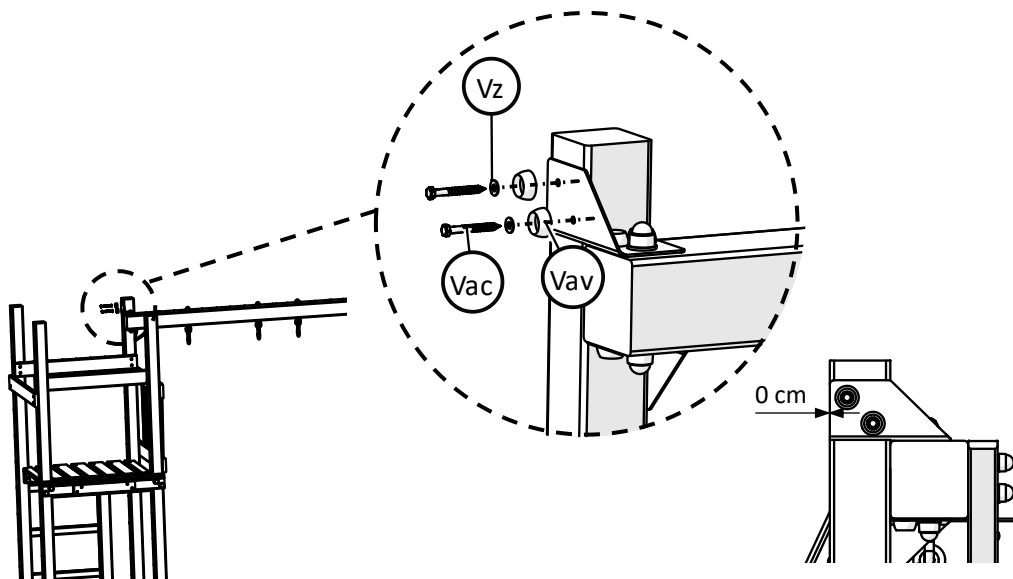
Vz x 2

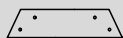
Vav x 2



Ø6x60 mm

Vac x 2





Tch x 1



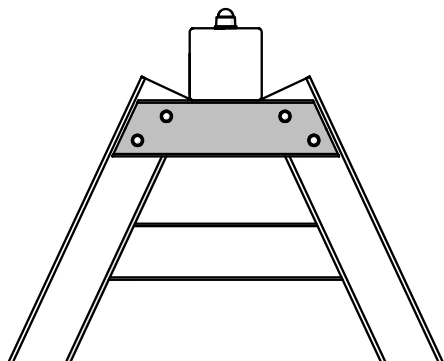
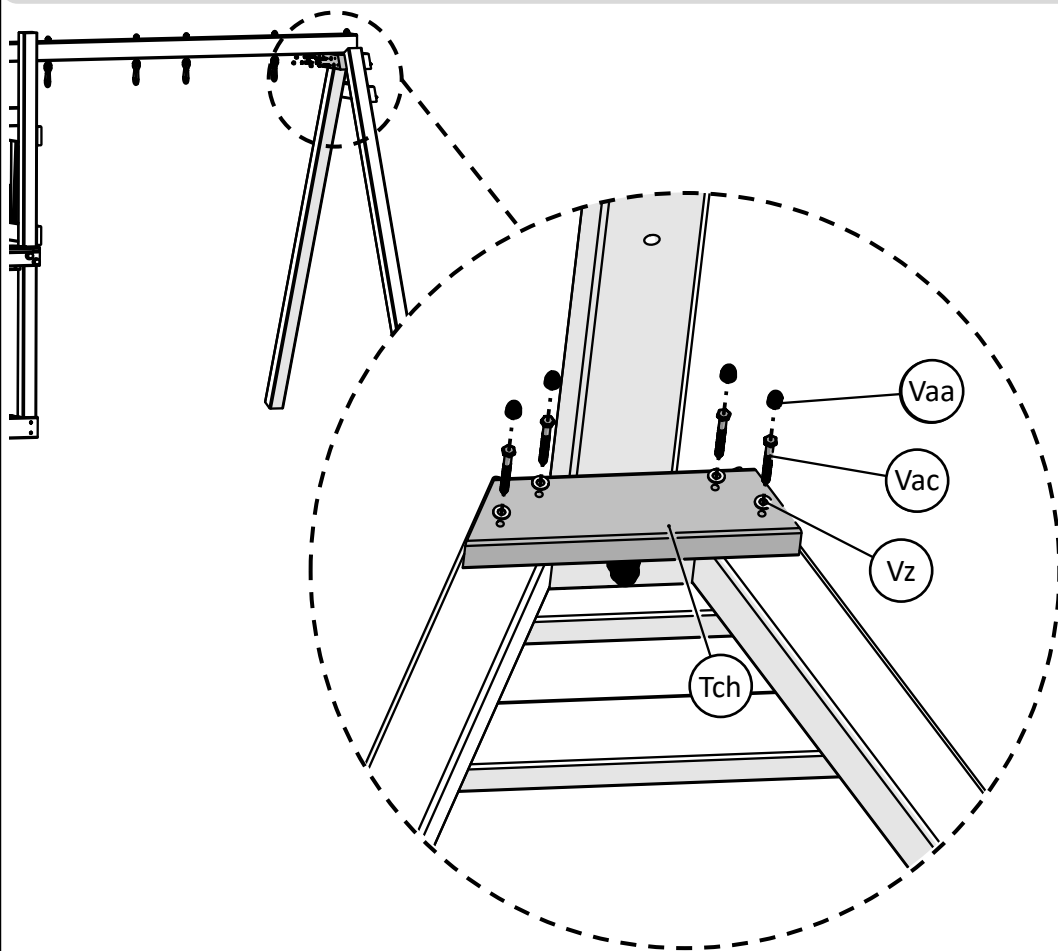
Vac x 4



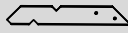
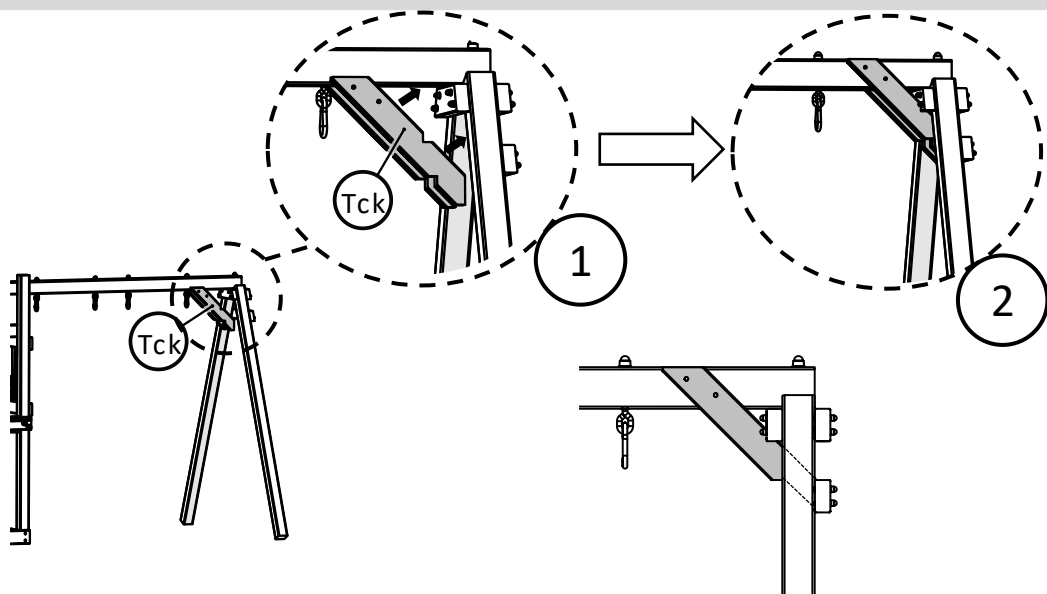
Vz x 4



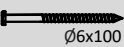
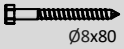
Vaa x 4

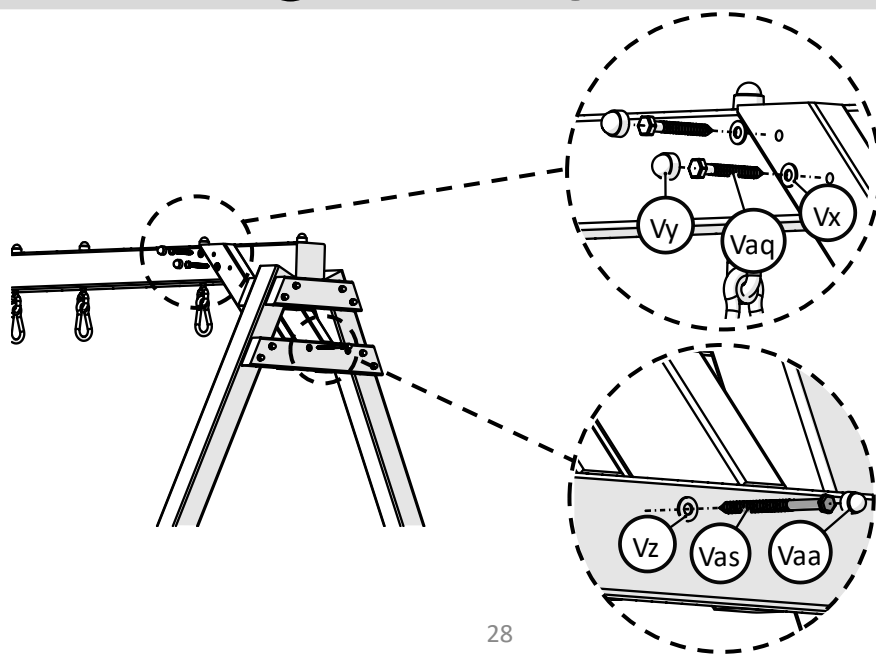


34

 Tck x 2


35

 Vas x 1	 M6 Vz x 1	 M6 Vaa x 1
 Vaq x 2	 M8 Vx x 2	 M8 Vy x 2



36



Ø6x100

Vas x 1



M6

Vz x 1



M6

Vaa x 1



Ø8x80

Vaq x 2



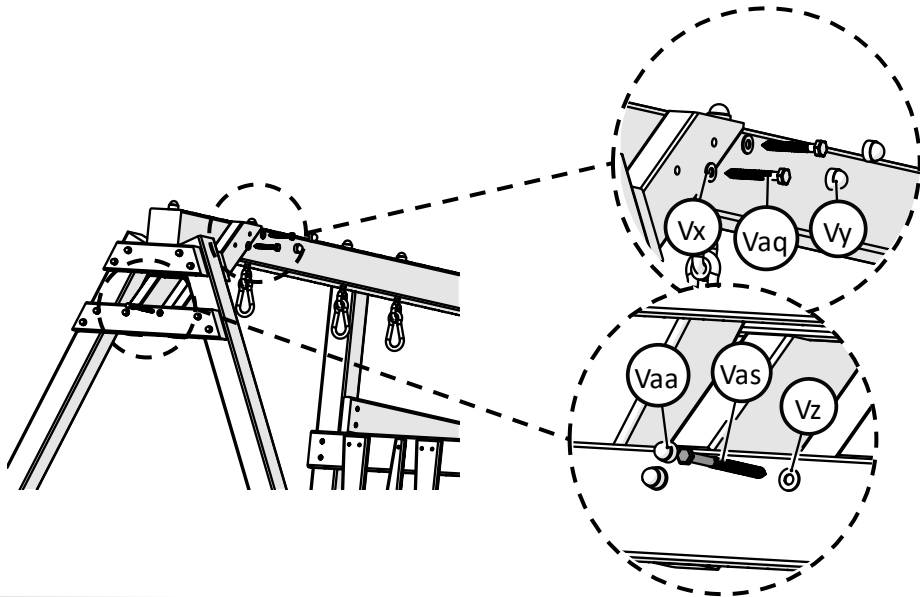
M8

Vx x 2

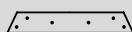


M8

Vy x 2



37



Tci x 1



Ø6x60

Vac x 4



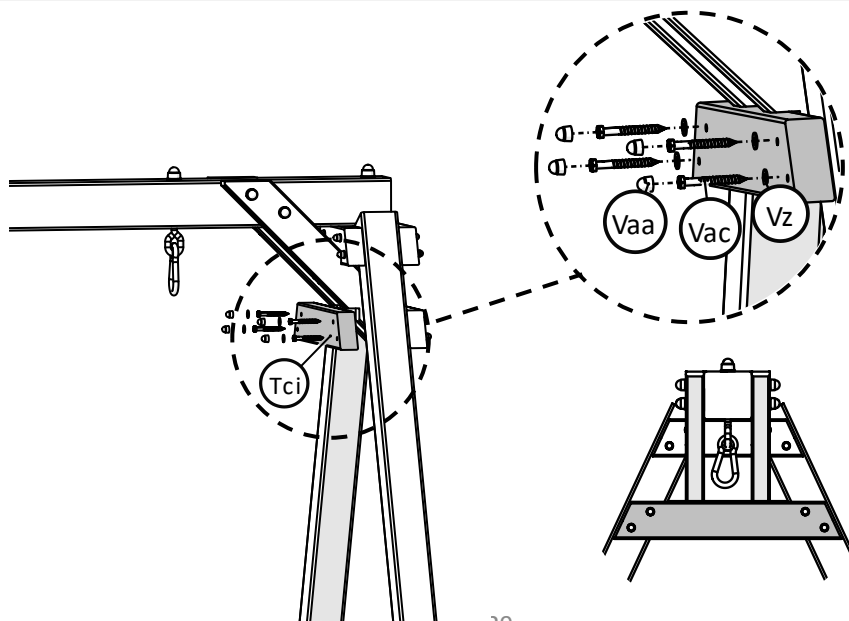
M6

Vaa x 4



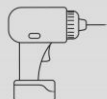
M6

Vz x 4





(Lbx) x 2

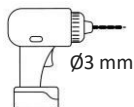


IMPÉRATIF

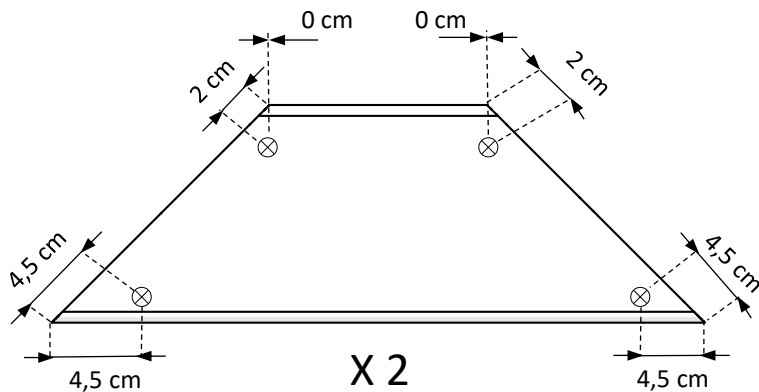
Afin d'éviter des fentes
dans le bois vous devez
OBLIGATOIREMENT
percer un avant trou,
avant de visser.

IMPERATIVE

In order to avoid cracks
in the wood,
you MUST drill a hole
before screwing.



Ø3 mm



(Lbx) x 1



(Tcz) x 1

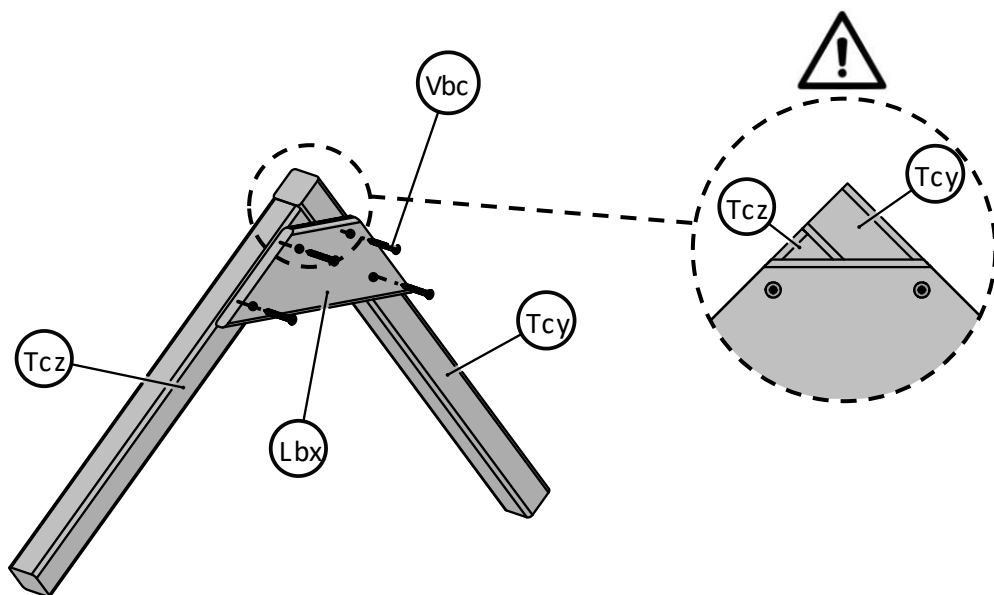


(Tcy) x 1

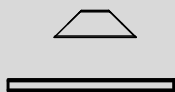


Ø4.5x45 mm

(Vbc) x 4



40

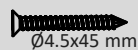


Lbx x 1

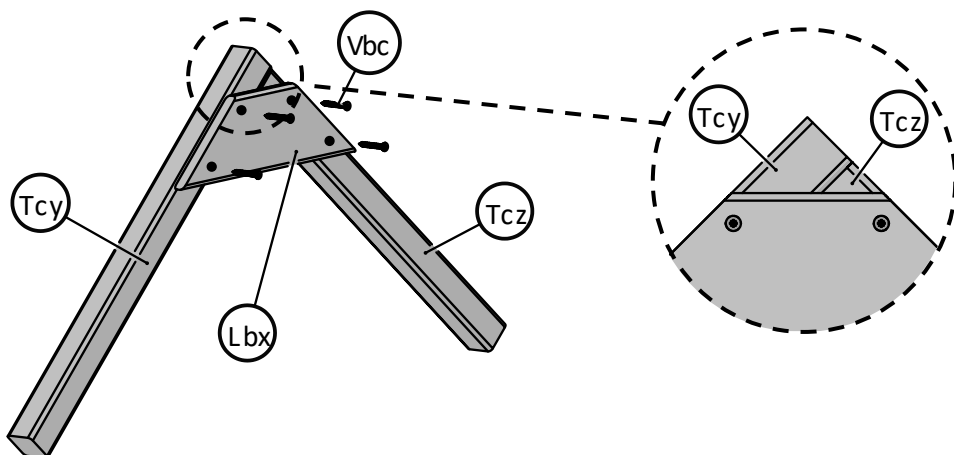
Tcz x 1



Tcy x 1



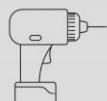
Vbc x 4



41



Lau x 12

**IMPÉRATIF**

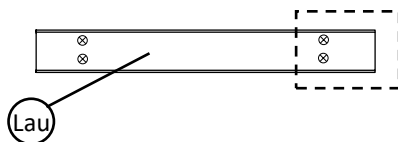
Afin d'éviter des fentes
dans le bois vous devez
OBLIGATOIREMENT
percer un avant trou,
avant de visser.

IMPERATIVE

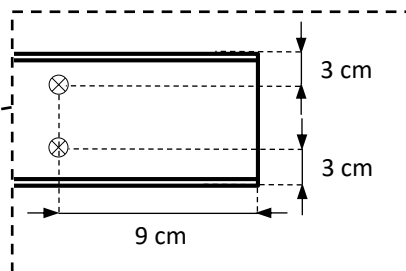
In order to avoid cracks
in the wood,
you **MUST** drill a hole
before screwing.



Ø3 mm



X 12



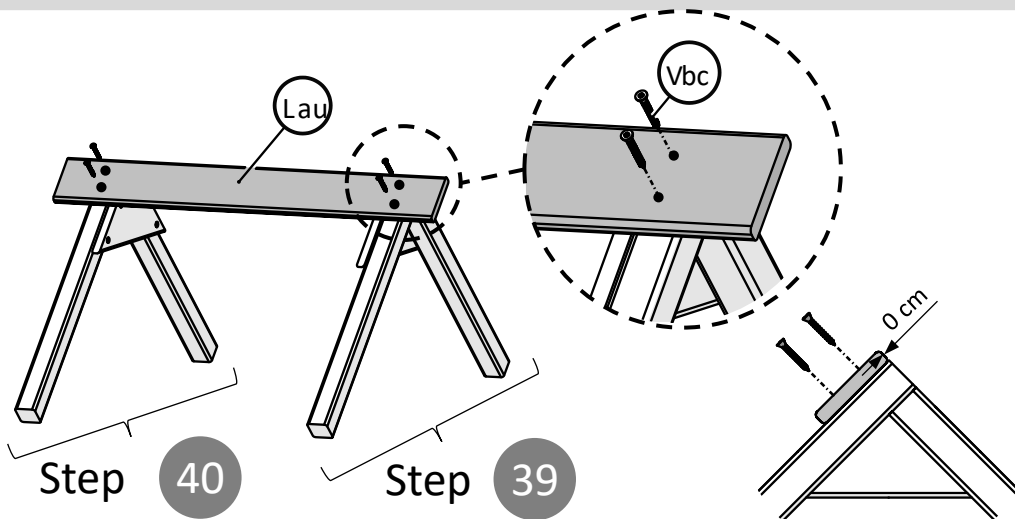
42



Lau x 1



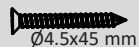
Vbc x 4



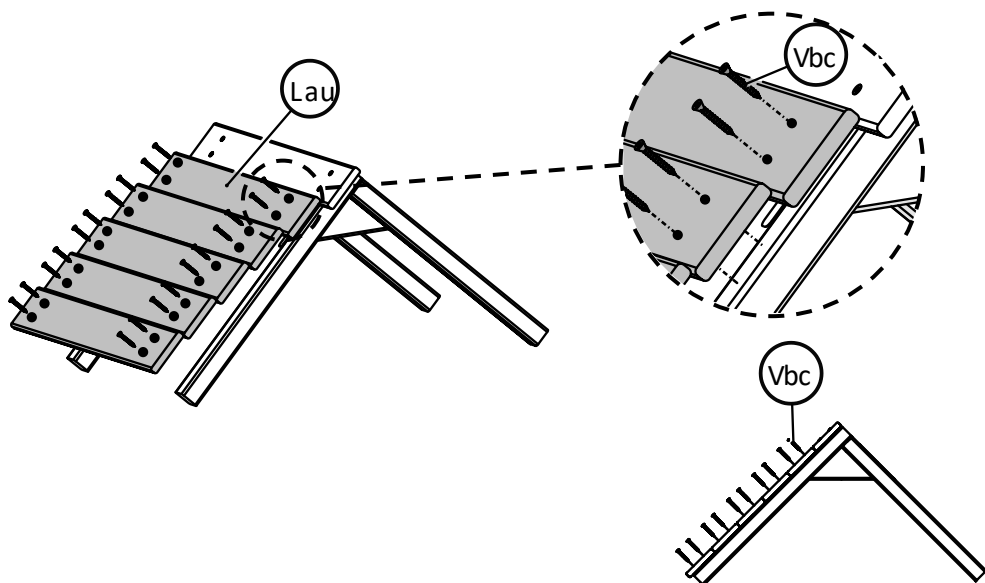
43



Lau x 5



Vbc x 20



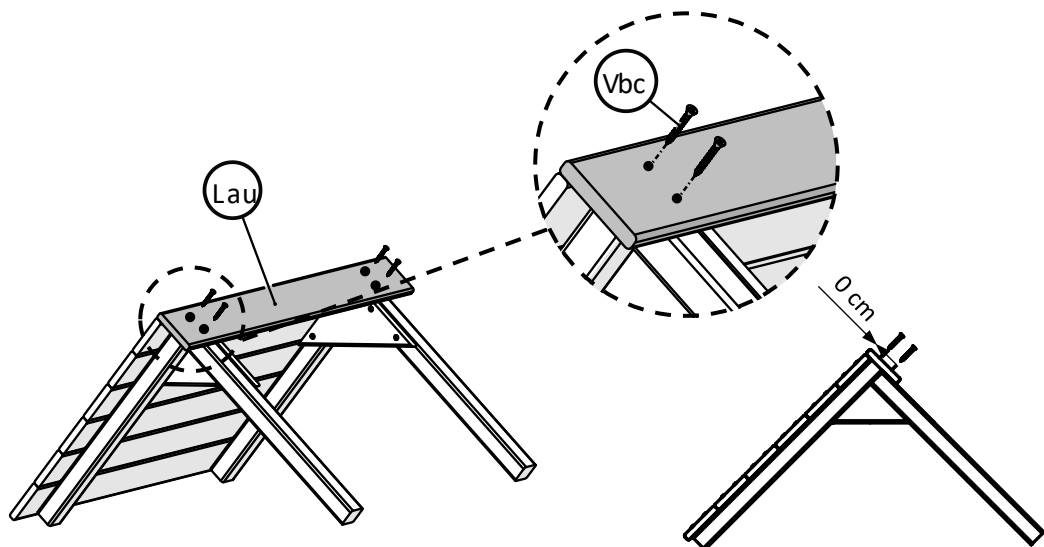
44



Lau x 1



Vbc x 4



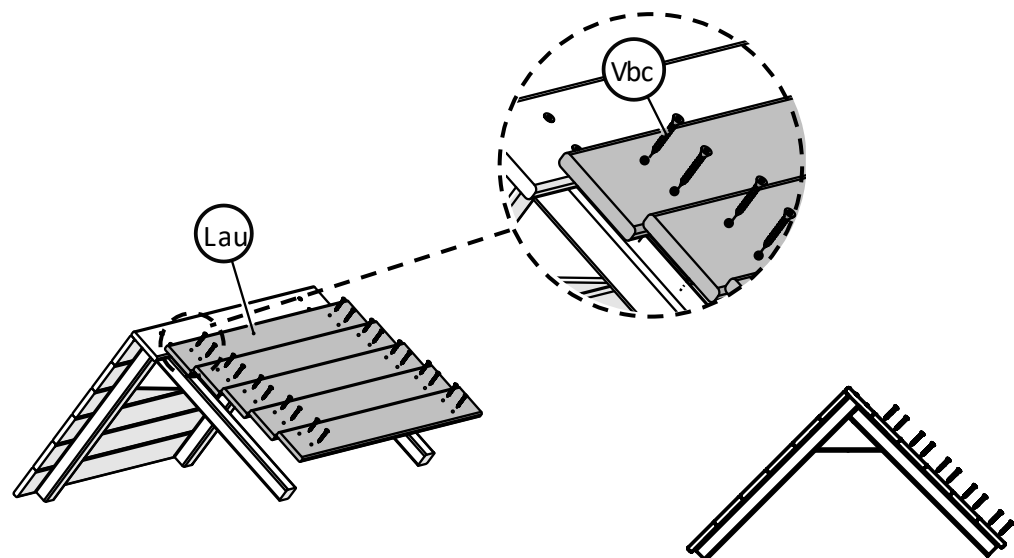
45

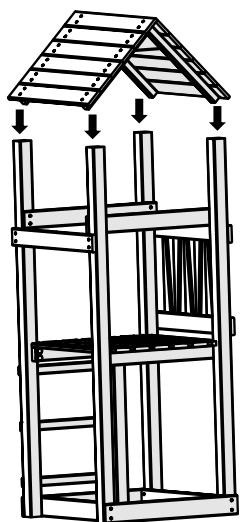


Lau x 5

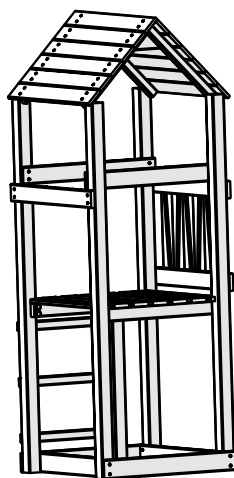


Vbc x 20

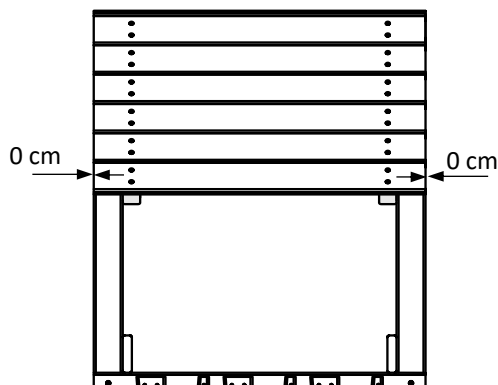
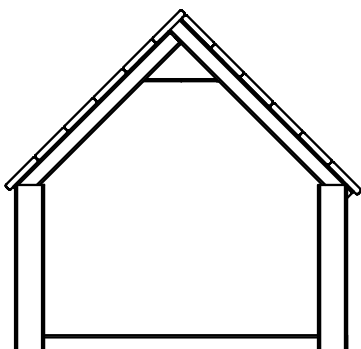


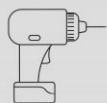


1



2



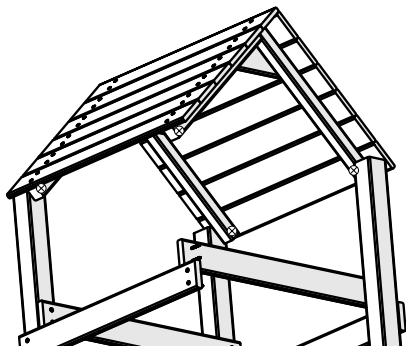


IMPÉRATIF

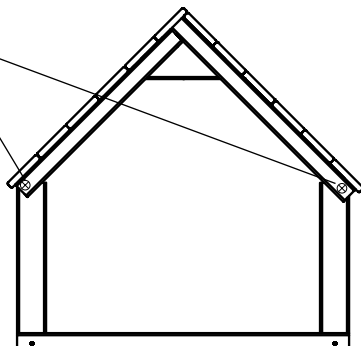
Afin d'éviter des fentes
dans le bois vous devez
OBLIGATOIREMENT
percer un avant trou,
avant de visser.

IMPERATIVE

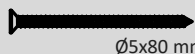
In order to avoid cracks
in the wood,
you **MUST** drill a hole
before screwing.



Ø3 mm

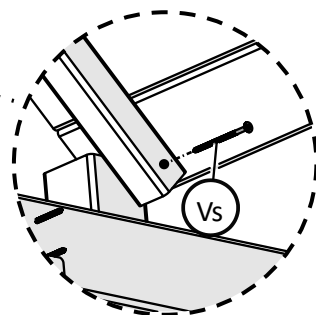
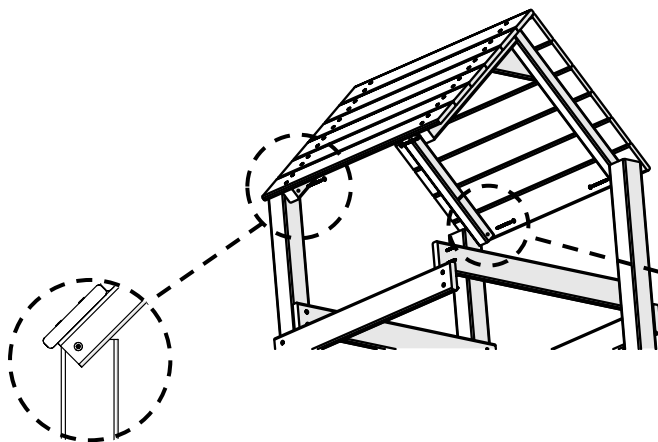


X 2



Ø5x80 mm

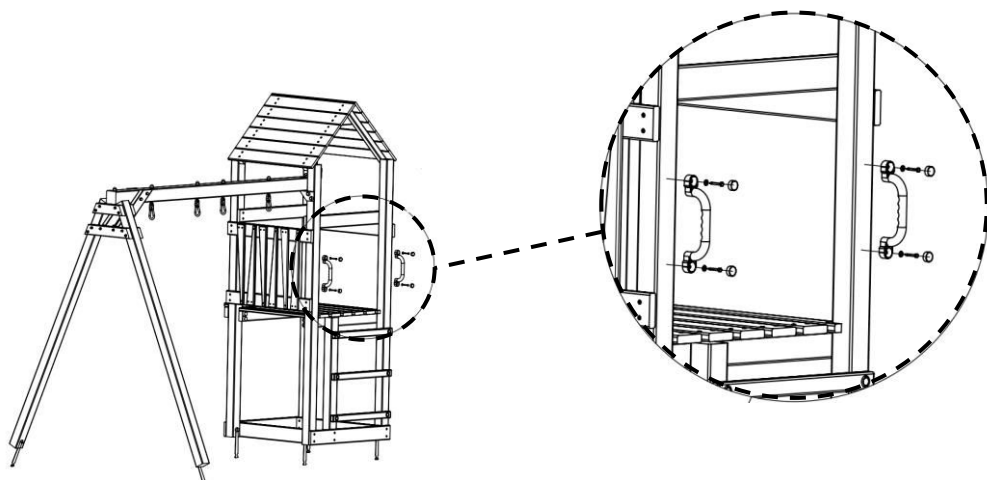
(Vs) x 4



49



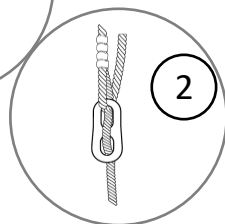
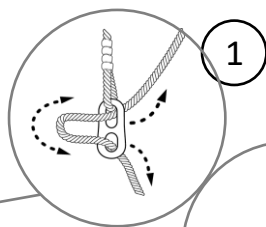
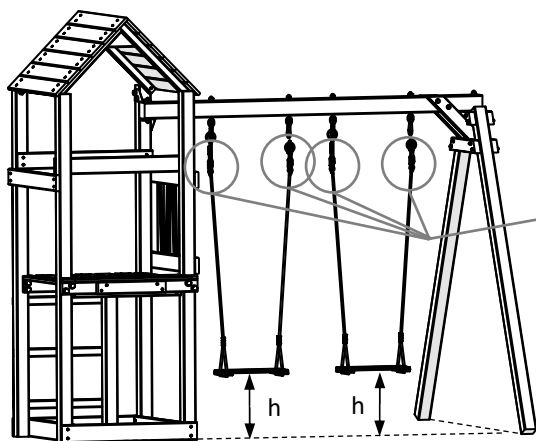
(Aci) x 1



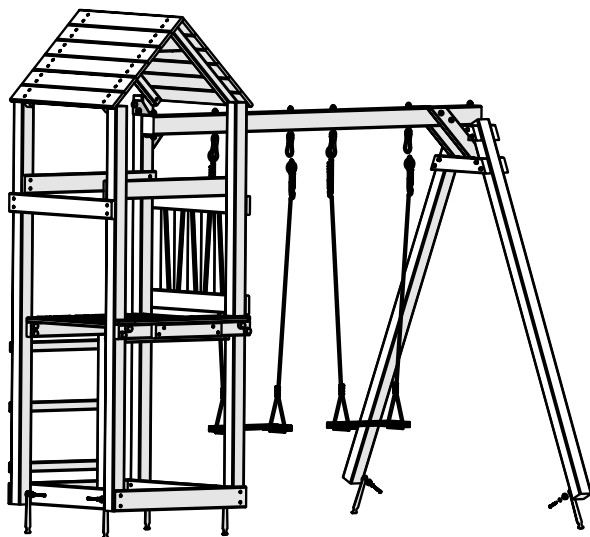
50



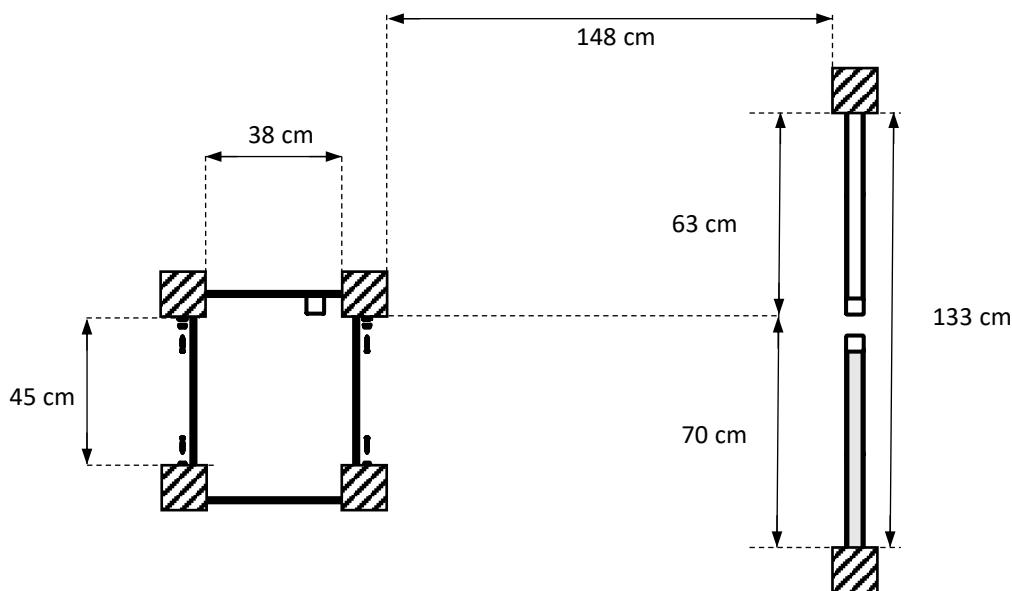
(Abu) x 2



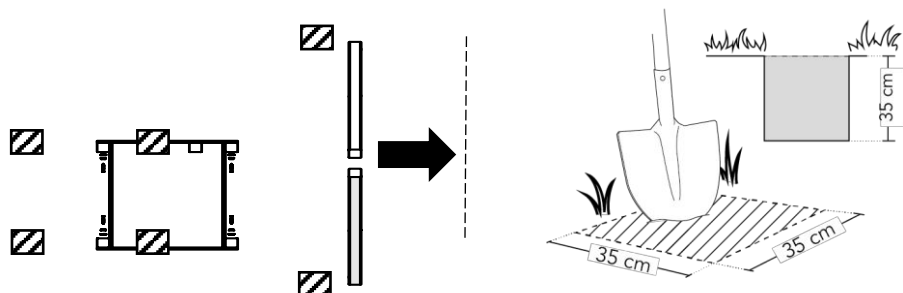
$35 \text{ cm} < h < 50 \text{ cm}$



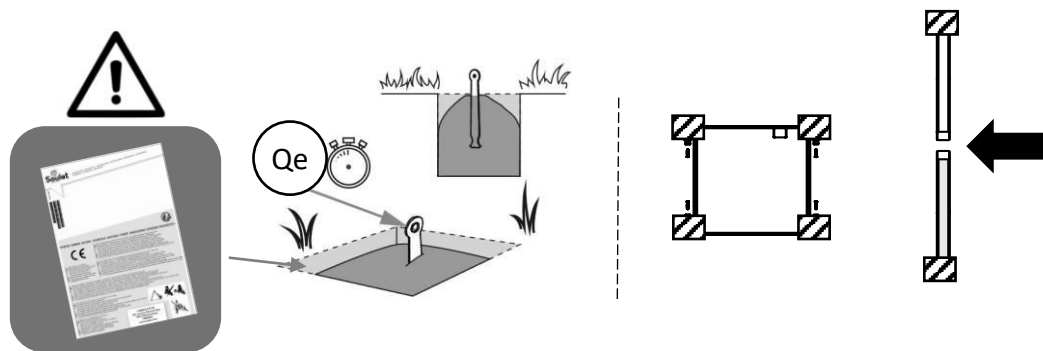
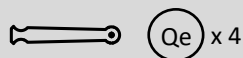
 = 35 x 35 cm



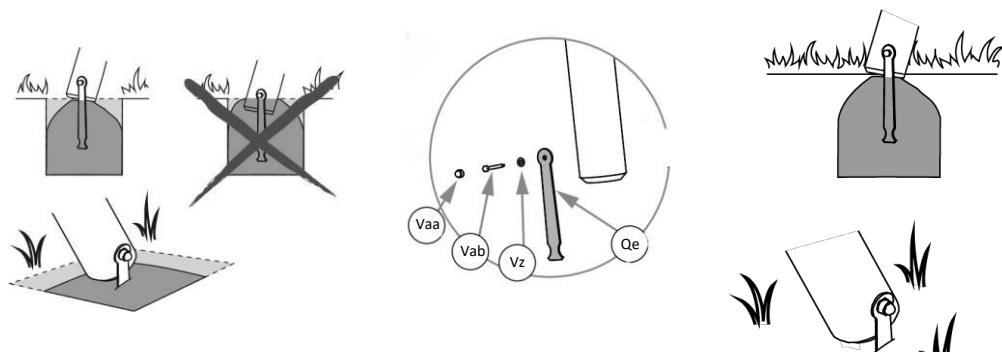
52



53

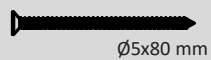


54

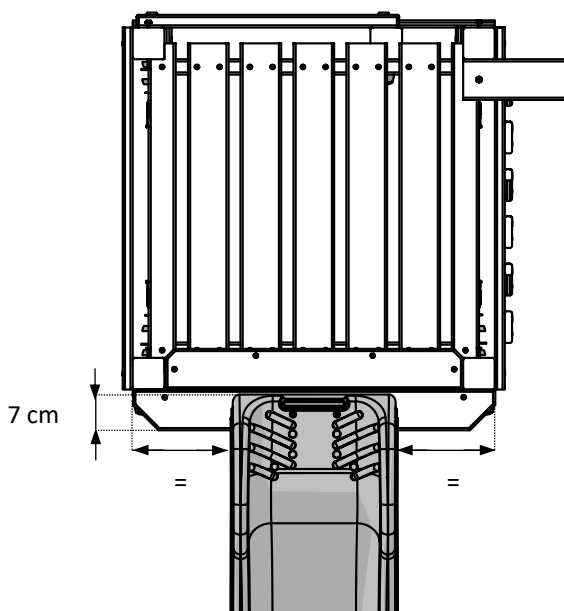
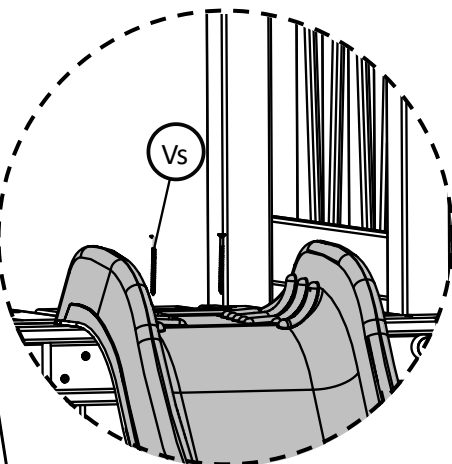
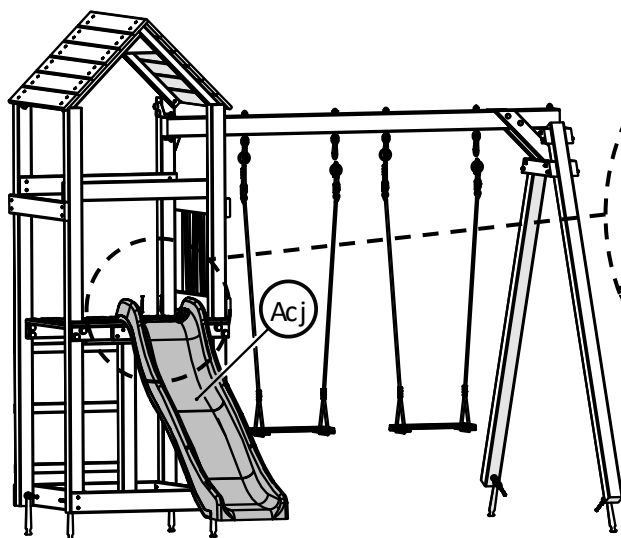




Acj X 1



Vs X 2



Soulet

FUN SINCE 1846

N° de lot / Batch N° :



Adresses sur quefairedemesdechets.fr

service.client@soulet.com