

505838-S56694

ELIO

NOTICE-MANUAL-NOTICIA



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10 h



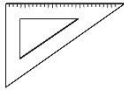
service.client@cerland.com



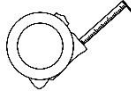
NON FOURNIS / NOT INCLUDED



Crayon
Pencil



Equerre
Square



Mètre
Tape measure



Marteau
Hammer



Maillet
Mallet



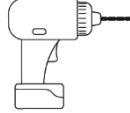
Clé à cliquet
Ratchet wrench



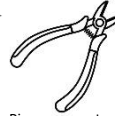
Niveau
Spirit level



Visseuse
Screwdriver



Perceuse
Drill



Pince coupante
Wire cutter



Silicone
Silicon

FOURNIS / INCLUDED



T30
T20

Embout visseuse
Screwdriver bit



Ø4
Ø5

Mèches à bois
Wood drill bit

NON FOURNIS / NOT INCLUDED



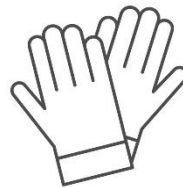
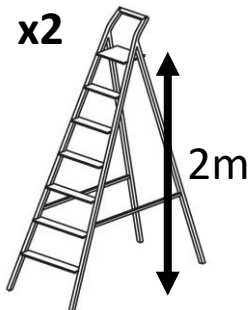
Ø8

Mèche à béton
Concrete drill bit

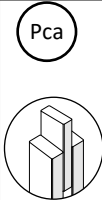
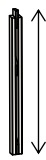
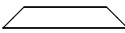
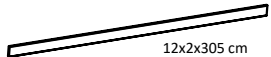


13mm

Douille
Socket

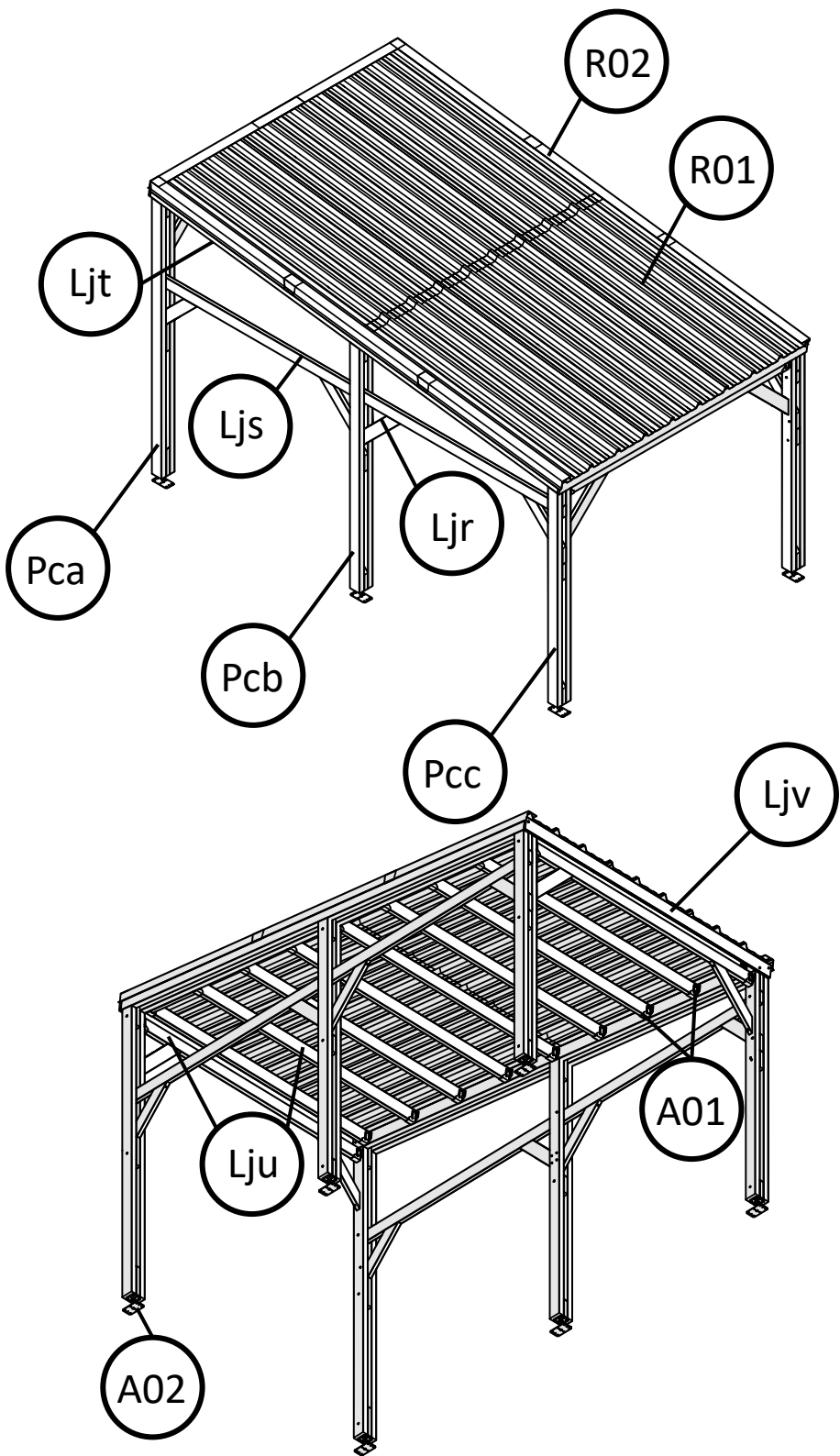


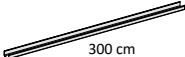
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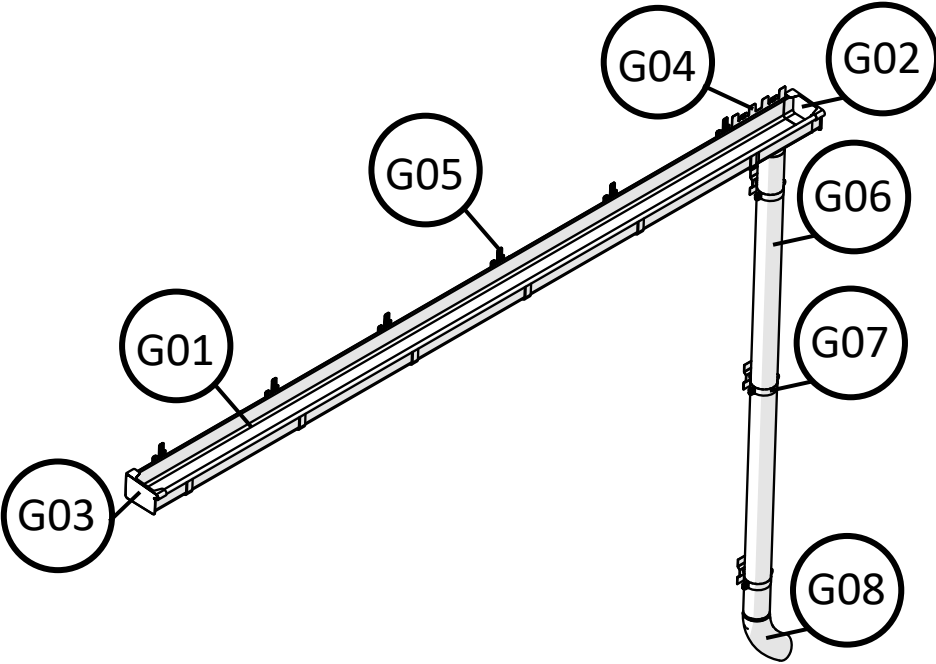
505838 – Wooden parts/Pièce bois			
	Ref : S56648  240 cm		Ref : S56649  272 cm
	2		2
	4x12x70 cm Ref : S56651	12	
	12x4x250 cm Ref : S56652	2	
	12x6x506 cm Ref : S56653	4	
	12x4,5x271 cm Ref : S56654	11	
	12x2x305 cm Ref : S56655	2	
	4x12x54 cm Ref : S56671	1	

505838 – Wood accessories/Accessoires bois			
	12 x 7,5 x 10 cm Ref : S06657	22	
	20 x 10 x 10,3 cm Ref : S06656	6	

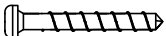
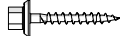
505838 – Roof accessories/Accessoires toiture			
	4,5 x 105 x 260 cm Ref : S06658	6	
	8 x 8 x 180 cm Ref : S06659	8	

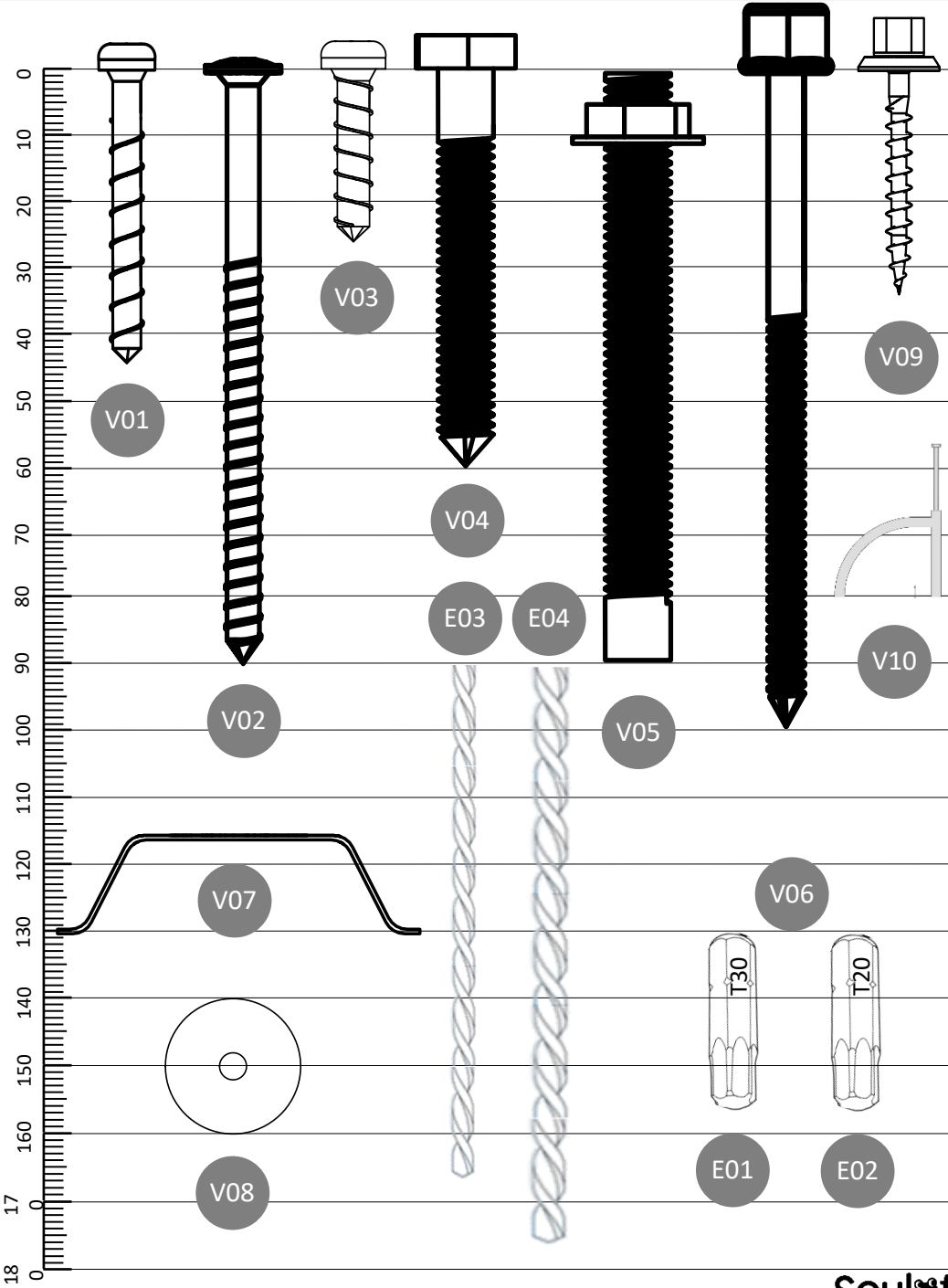


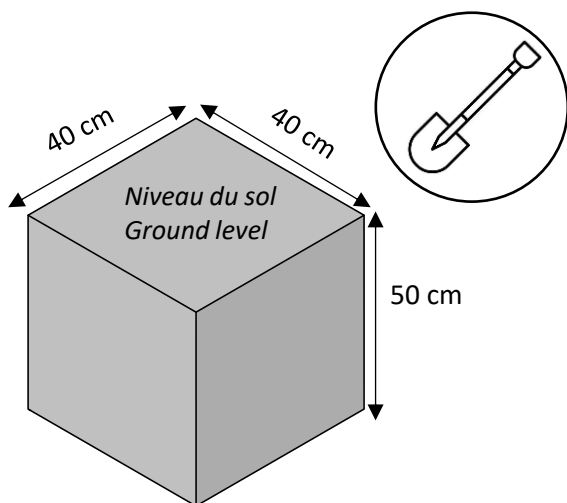
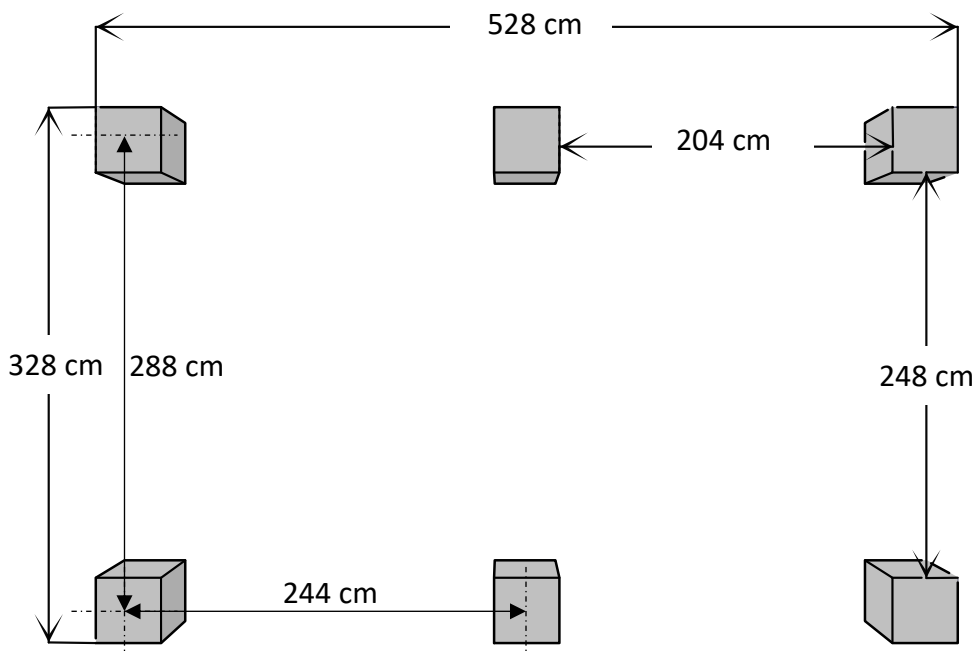
S06661 – Gutter kit/Kit gouttière				
G01	 300 cm		Ref : S06662	1
G02			Ref : S06663	1
G03			Ref : S06664	1
G04			Ref : S06665	1
G05			Ref : S06666	8
G06	 100 cm		Ref : S06667	2
G07			Ref : S06668	3
G08			Ref : S06669	1



[illegible]

S06660 – Wood blister/Blister bois		
V01	 ø5x45 mm	180
V02	 ø6x90 mm	150
V03	 ø5x25 mm	40
V04	 ø8x60 mm	24
V05	 ø10x90 mm	24
V09	 ø4,5x35 mm	10
V10	 ø12 mm	10
E01	 T30	1
E02	 T20	1
E03	 ø4	1
E04	 ø5	1
S06717 – Blister roofing/Blister toiture		
V06	 ø6,3x100 mm	100
V07	 L40 x l14 x 51,5 mm	100
V08	 ø20 mm	100



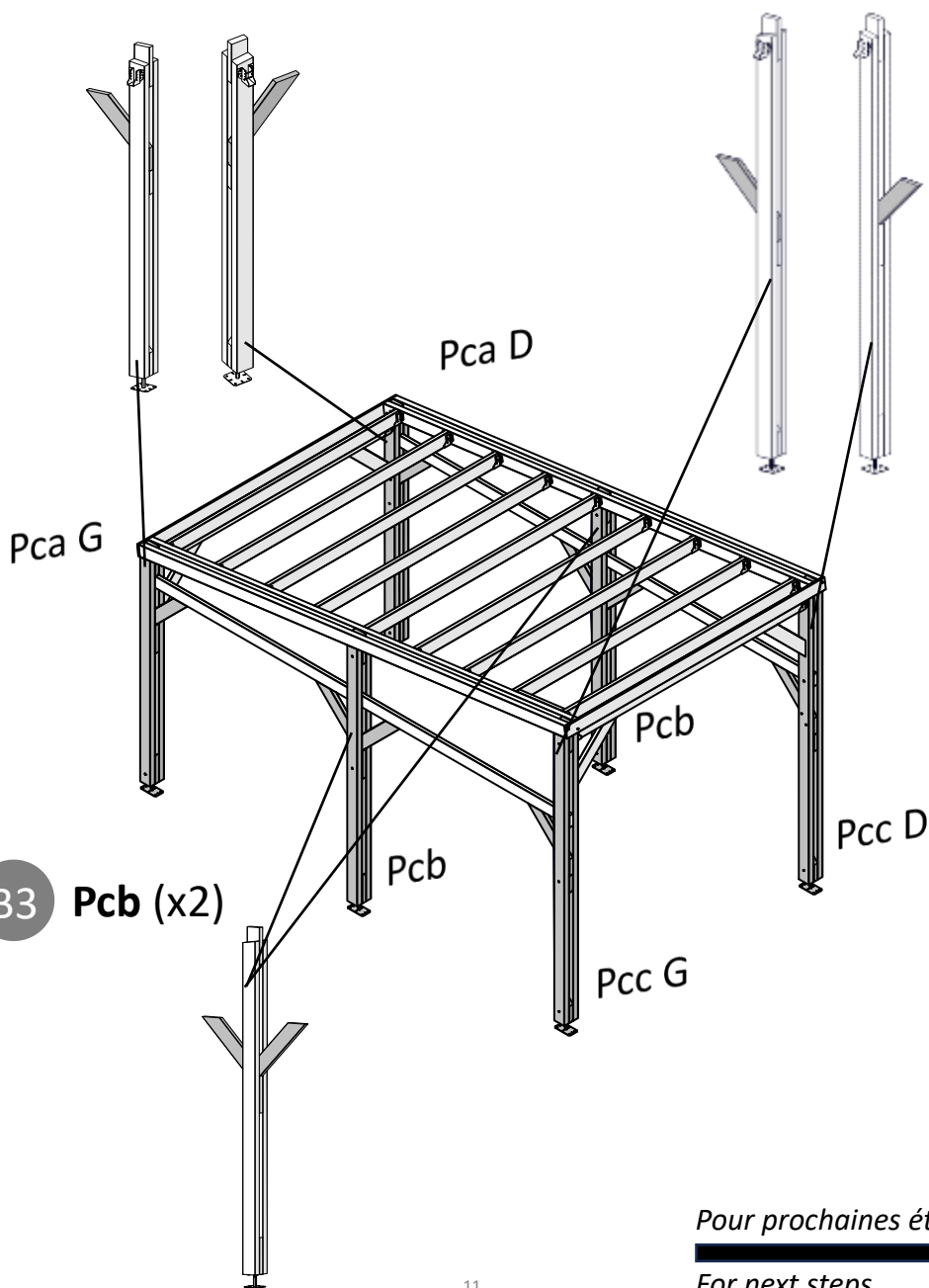


Concrete block
Plot béton
40x40xH50cm

B Posts preparation / Préparation des poteaux

B1 Pca G Pca D

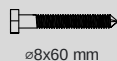
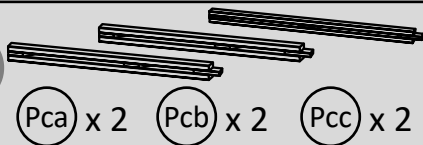
B2 Pcc G Pcc D



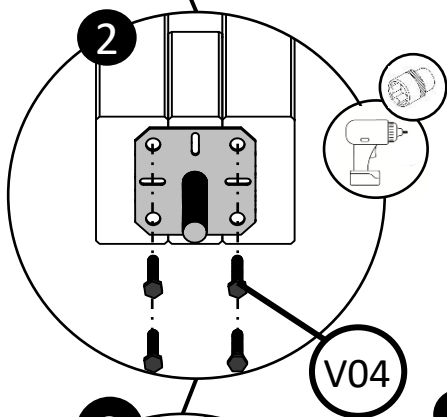
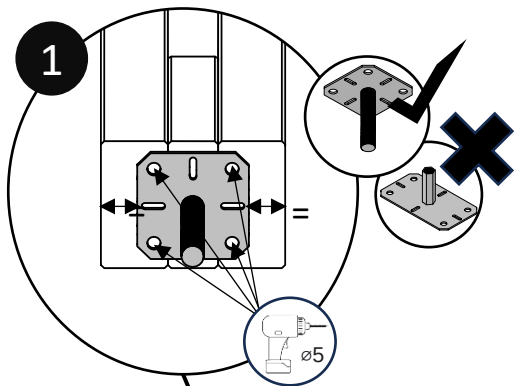
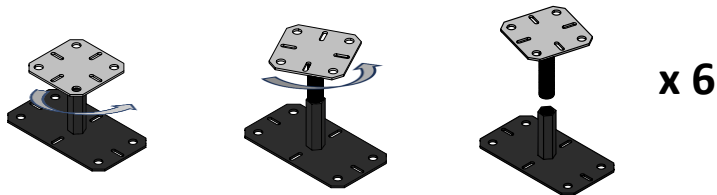
Pour prochaines étapes

For next steps

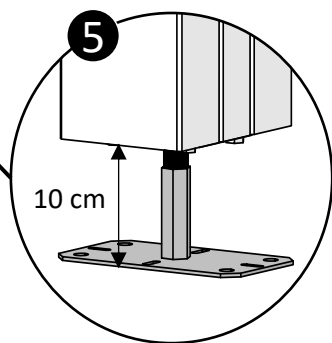
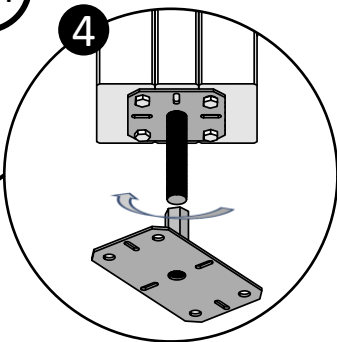
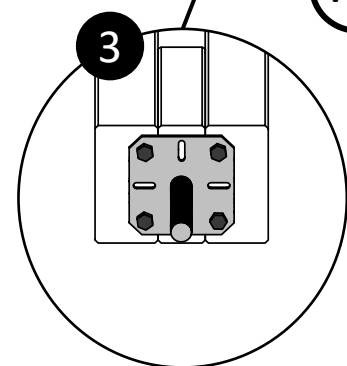
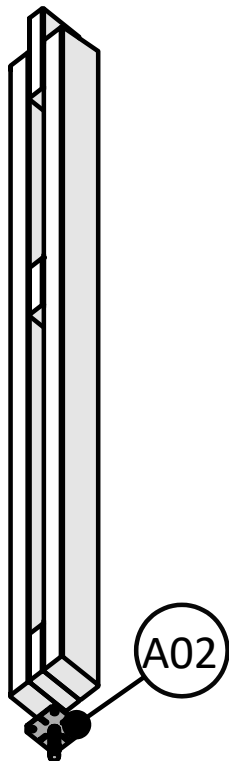
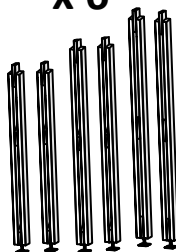
B



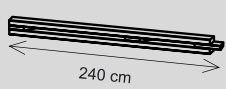
V04 x 24



x 6



B1



Pca x 2



A01 x 2

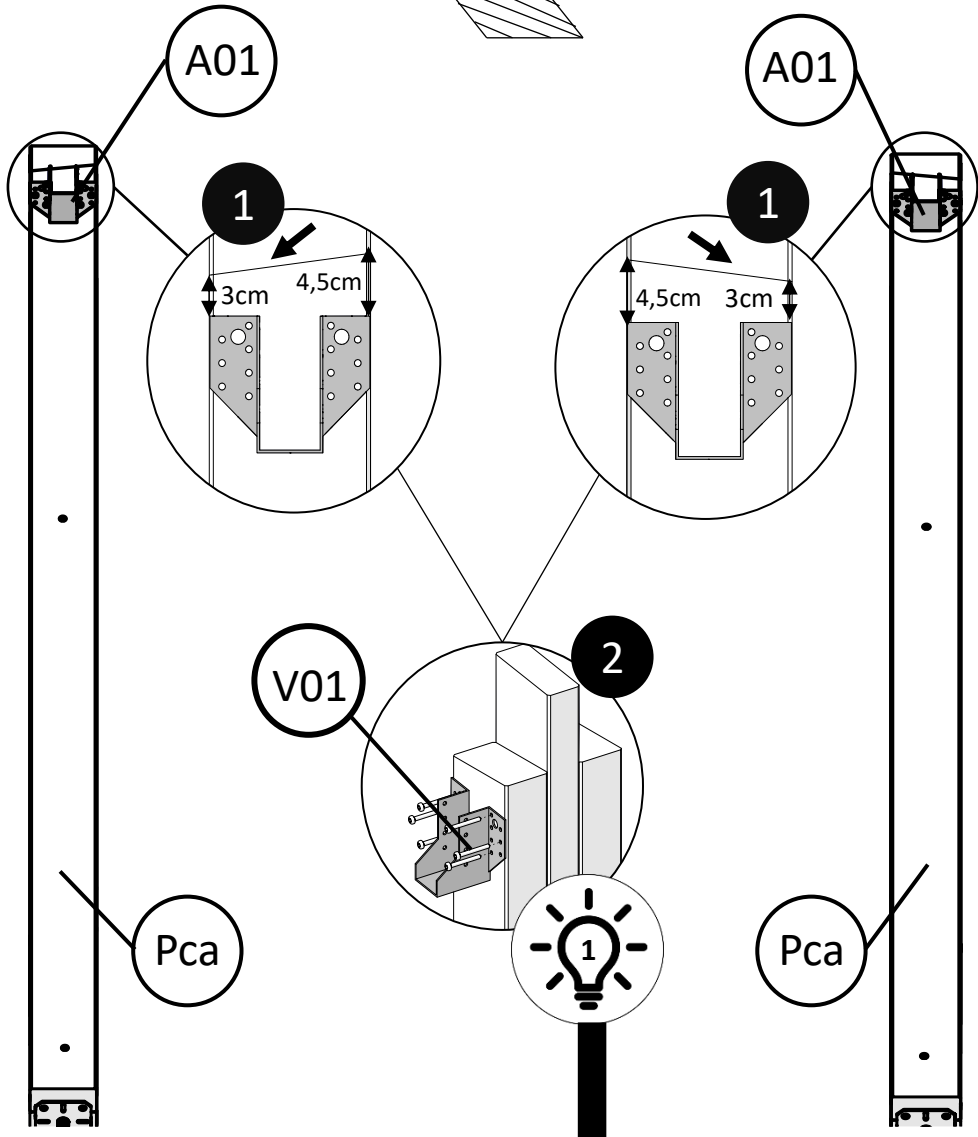


V01 x 12

Pca D

Sol/ground

Pca G

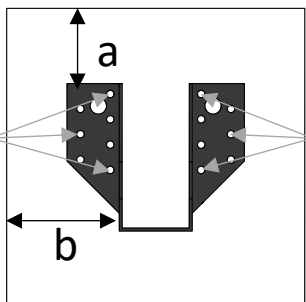




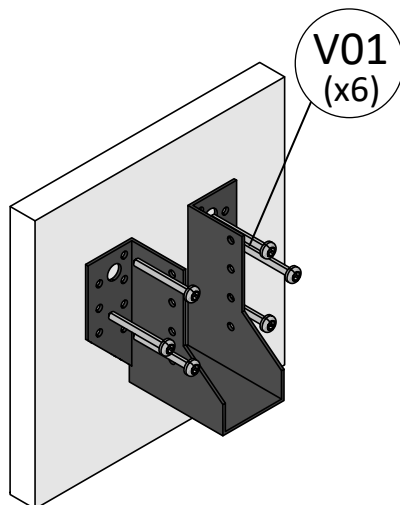
Tip 1 / Astuce 1

Fixing the shoe / Fixer le sabot

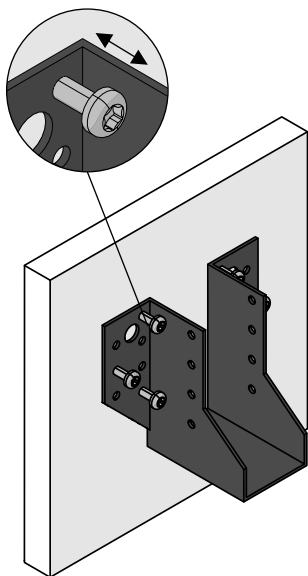
1



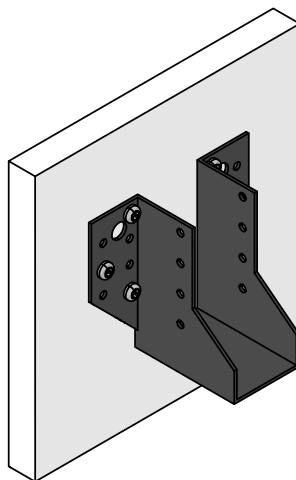
2



3



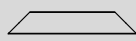
4



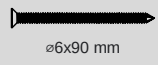
All screws in position / Toutes les vis positionnées
Then tighten all screws / Puis serrer toutes les vis

Pour prochaines étapes
➔
For next steps

B1



Ljr x 2

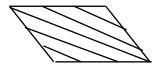


V02 x 4

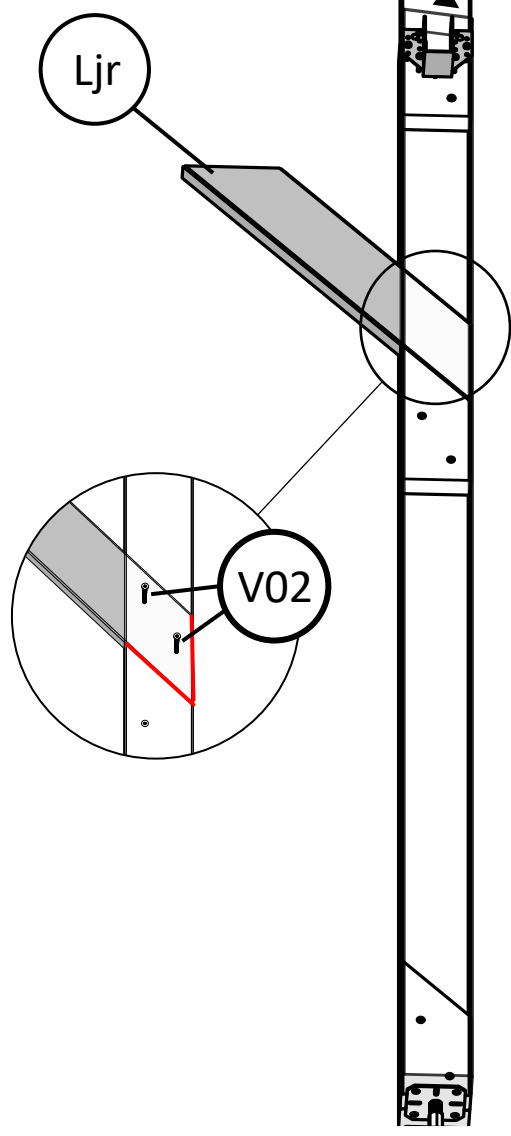
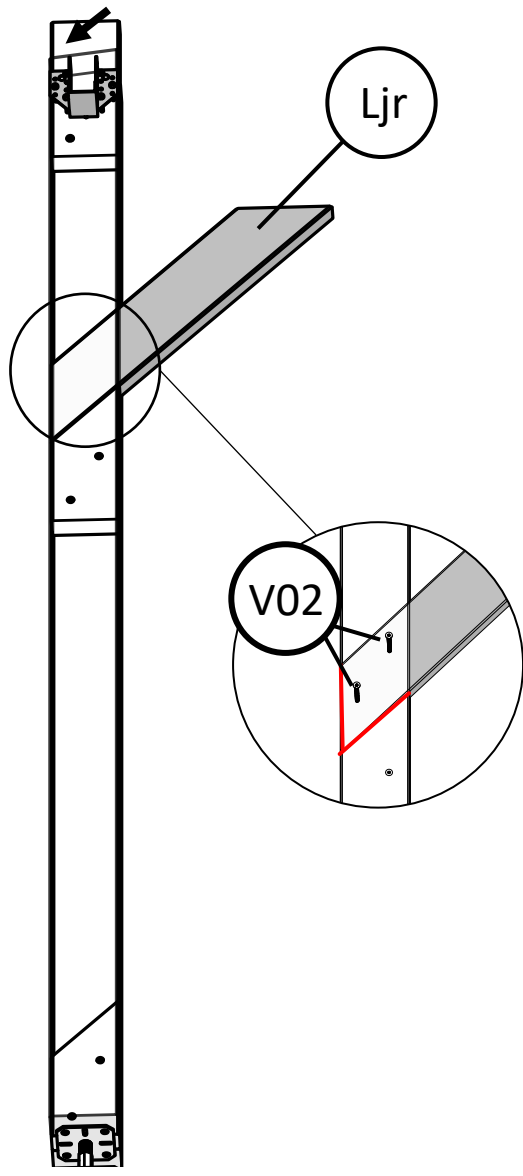
ø6x90 mm

Pca D

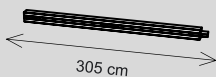
Sol/ground



Pca G



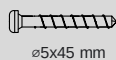
B2



Pcc x 2



A01 x 2

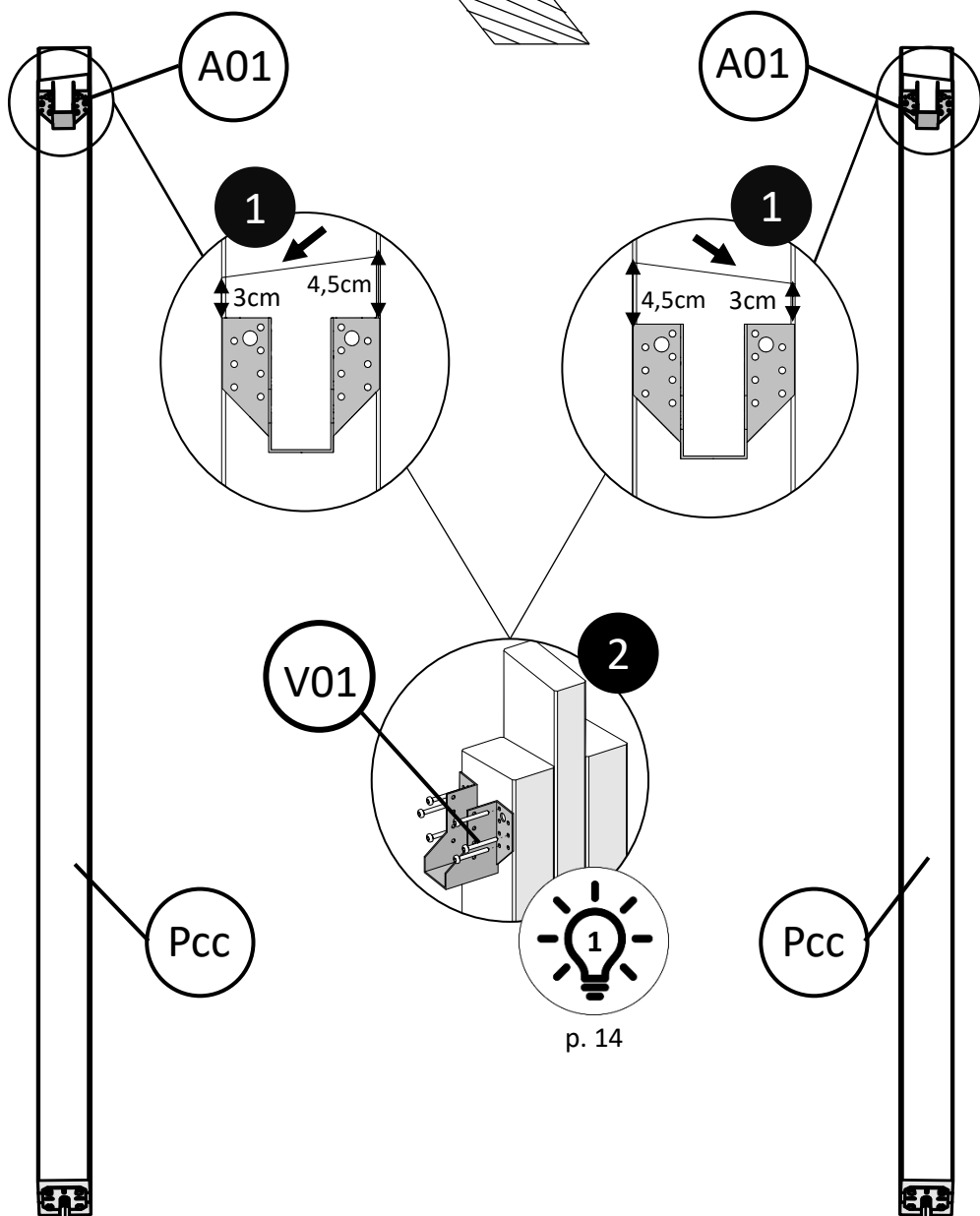


V01 x 12

Pcc D

Sol/ground

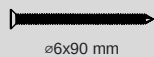
Pcc G



B2

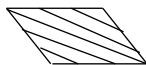


Ljr x 2



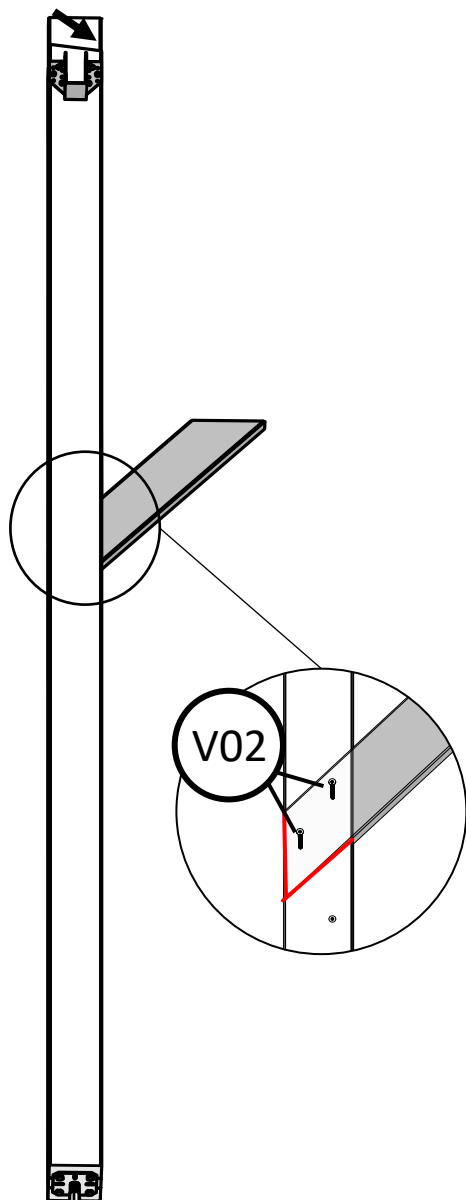
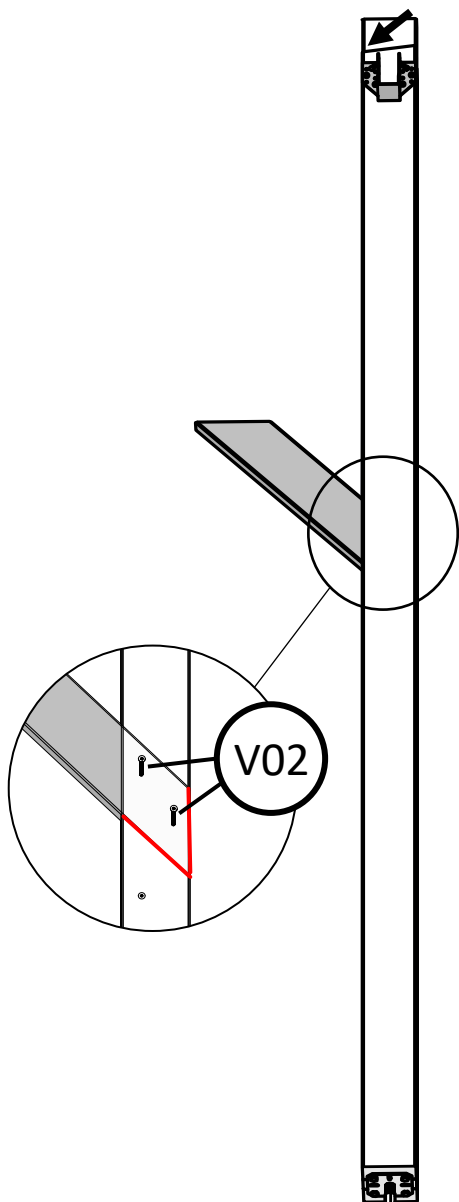
V02 x 4

Sol/ground



Pcc D

Pcc G



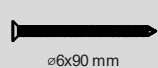
B3



Pcb x 1



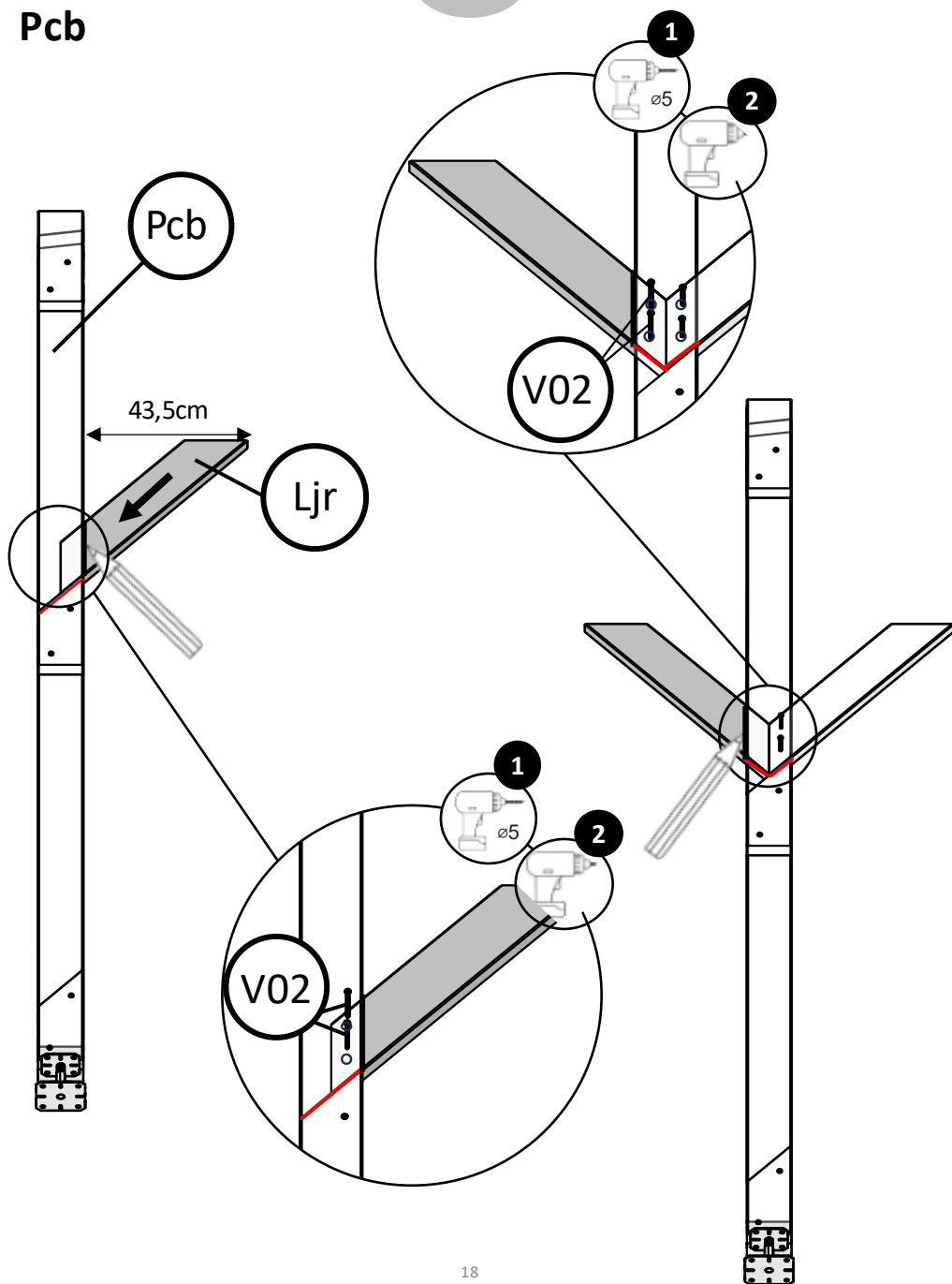
Ljr x 2



V02 x 4

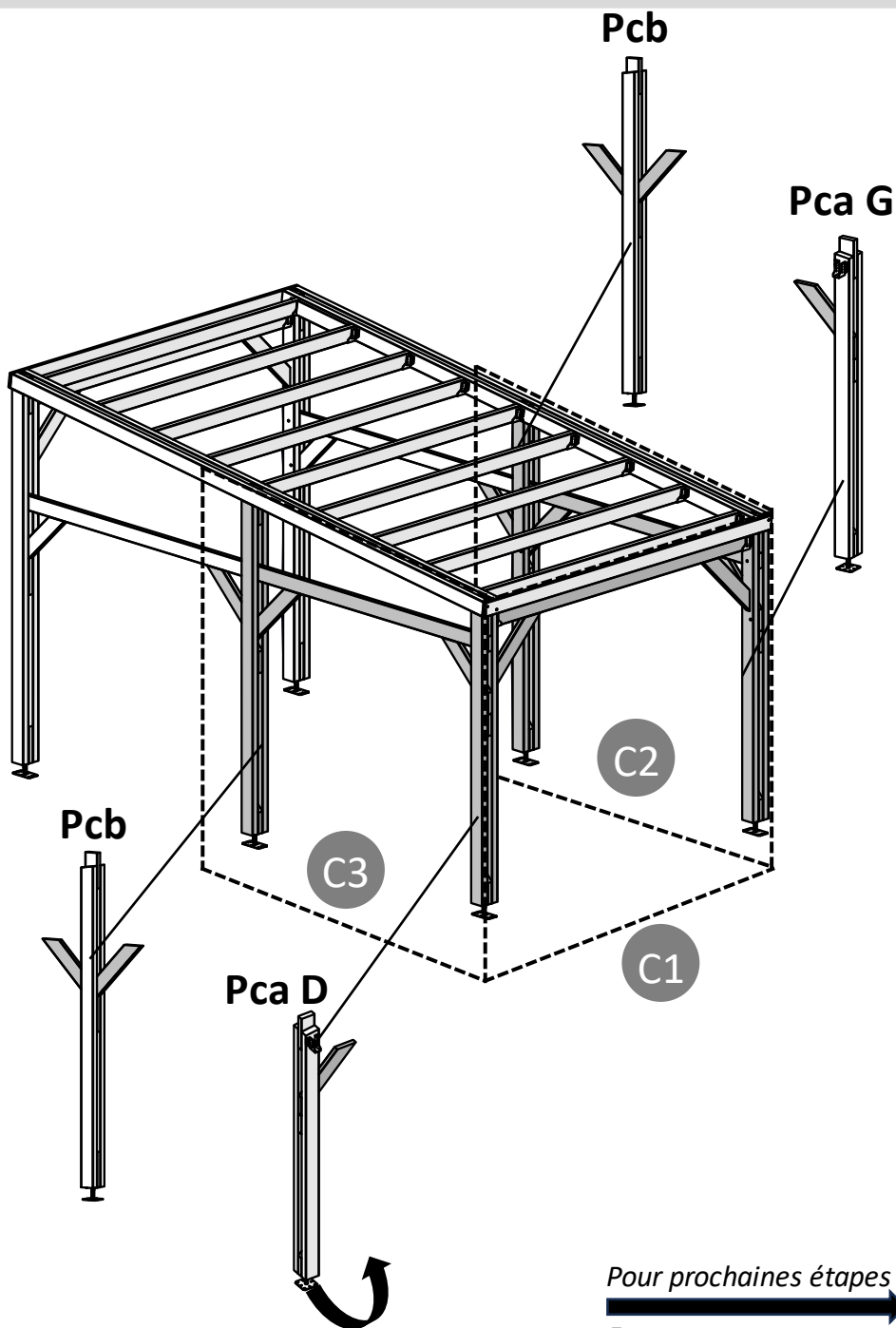
x2

Pcb



C

Back structure/ Structure arrière



C1



Pca D x 1

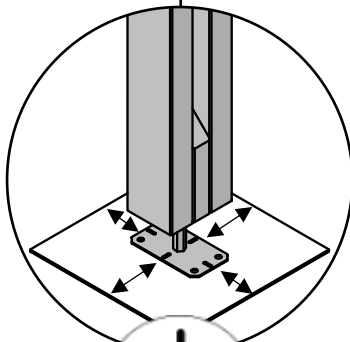
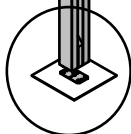
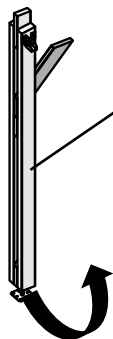


ø10x90 mm

V05 x 4



Pca D

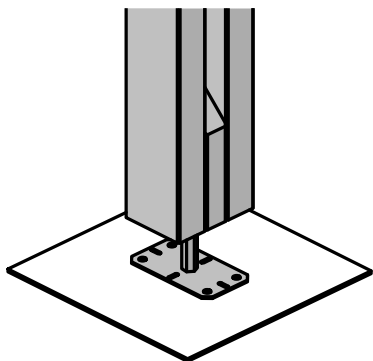




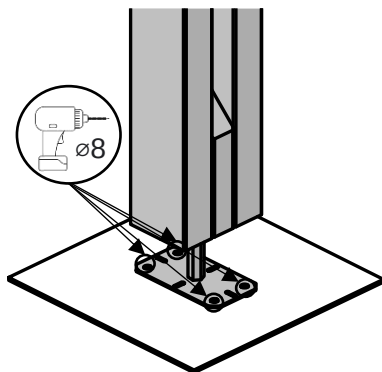
General instructions / Consignes générales

Anchor the post / Ancrer le poteau

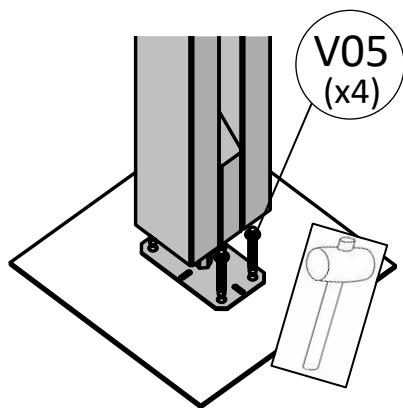
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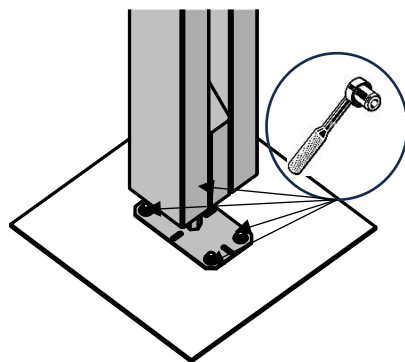
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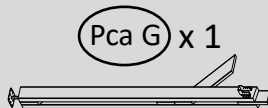
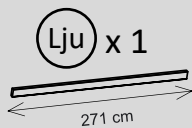
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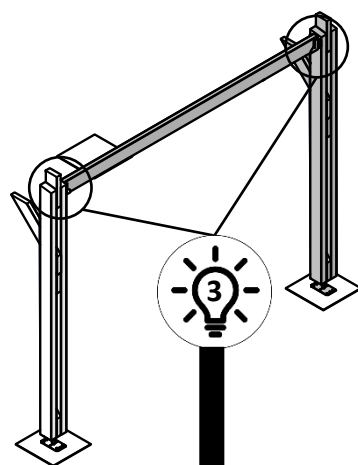
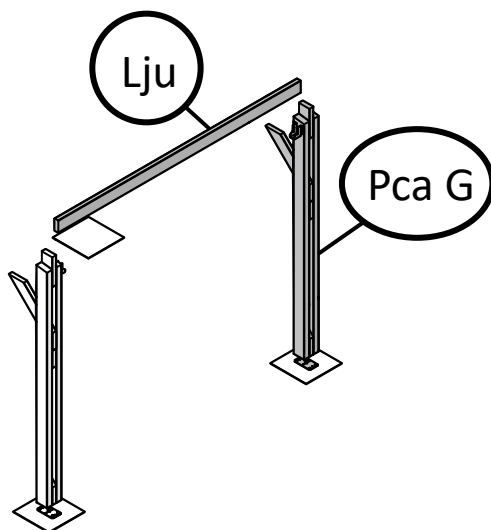
4



C1



V01 x 4

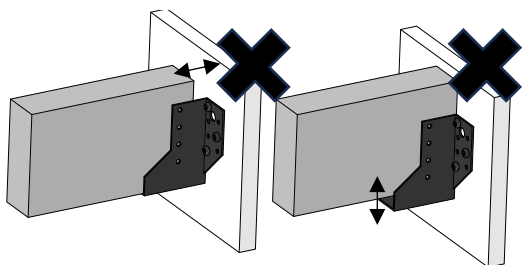
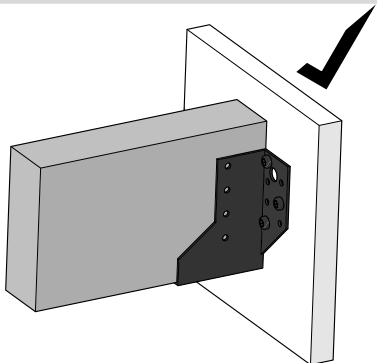




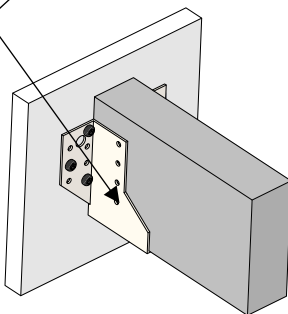
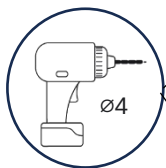
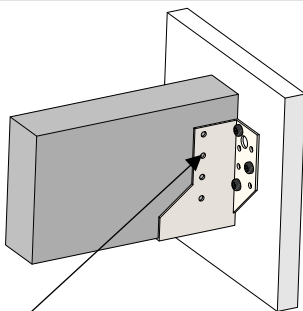
General instructions / Consignes générales

Fixing part on the shoe / Fixer une pièce sur le sabot

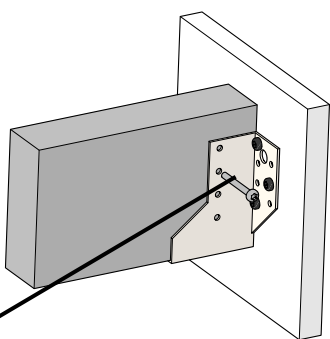
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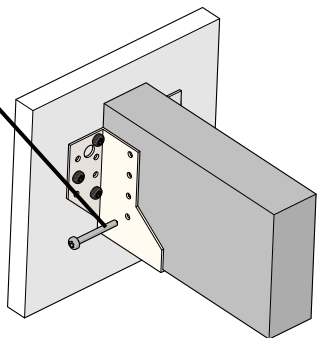
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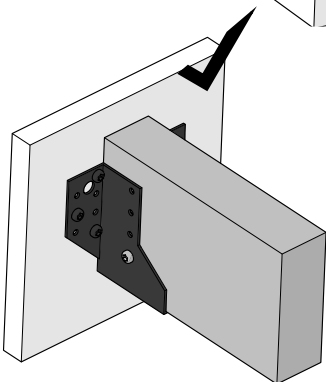
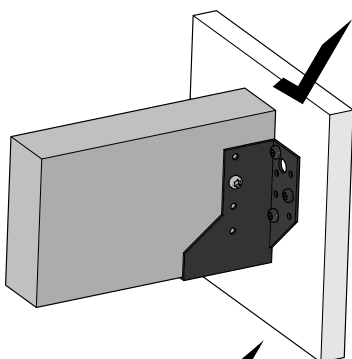
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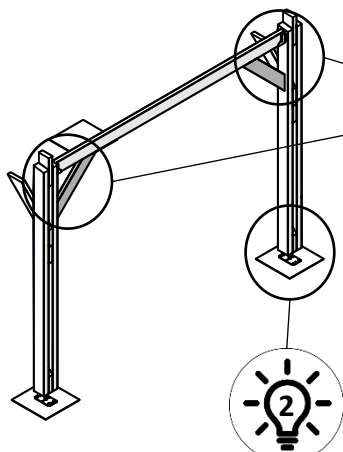
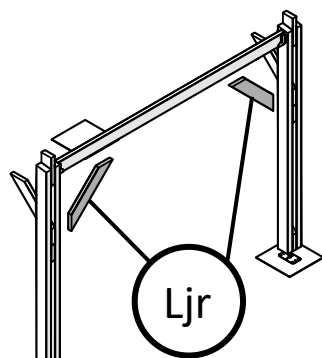
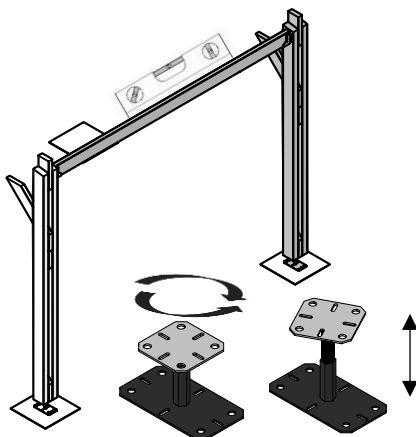
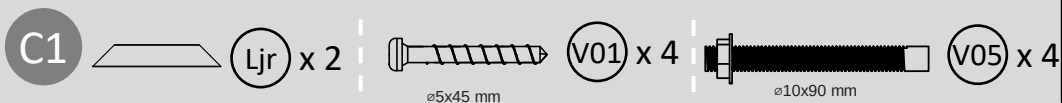


V01
(x2)

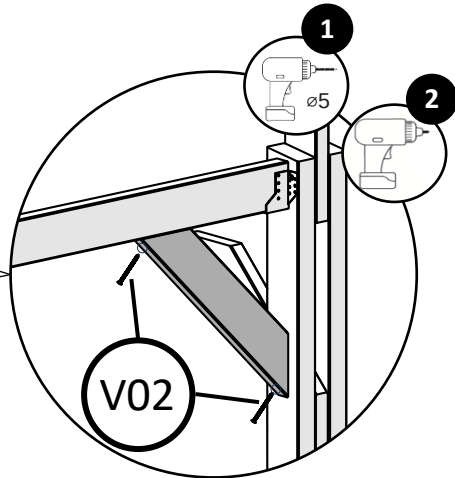
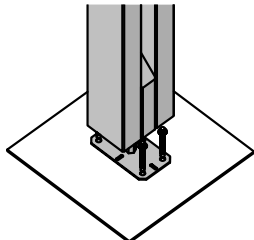


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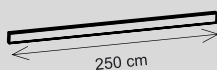




p. 21

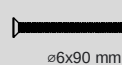


C2



Ljs x 1

Pcb x 1



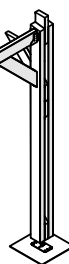
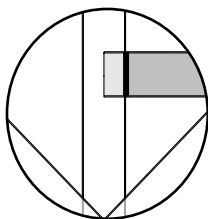
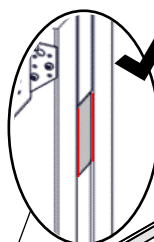
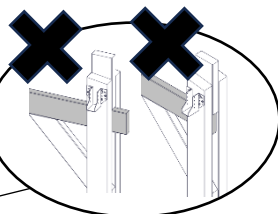
V02 x 4

6cm



Ljs

Pcb



1

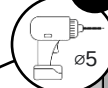


2



V02

1

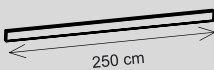


2

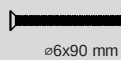


V02

C3


$$(Ljs) \times 1$$

Pcb x 1



(V02) x 4

6cm



Ljs

Pcb

1

2

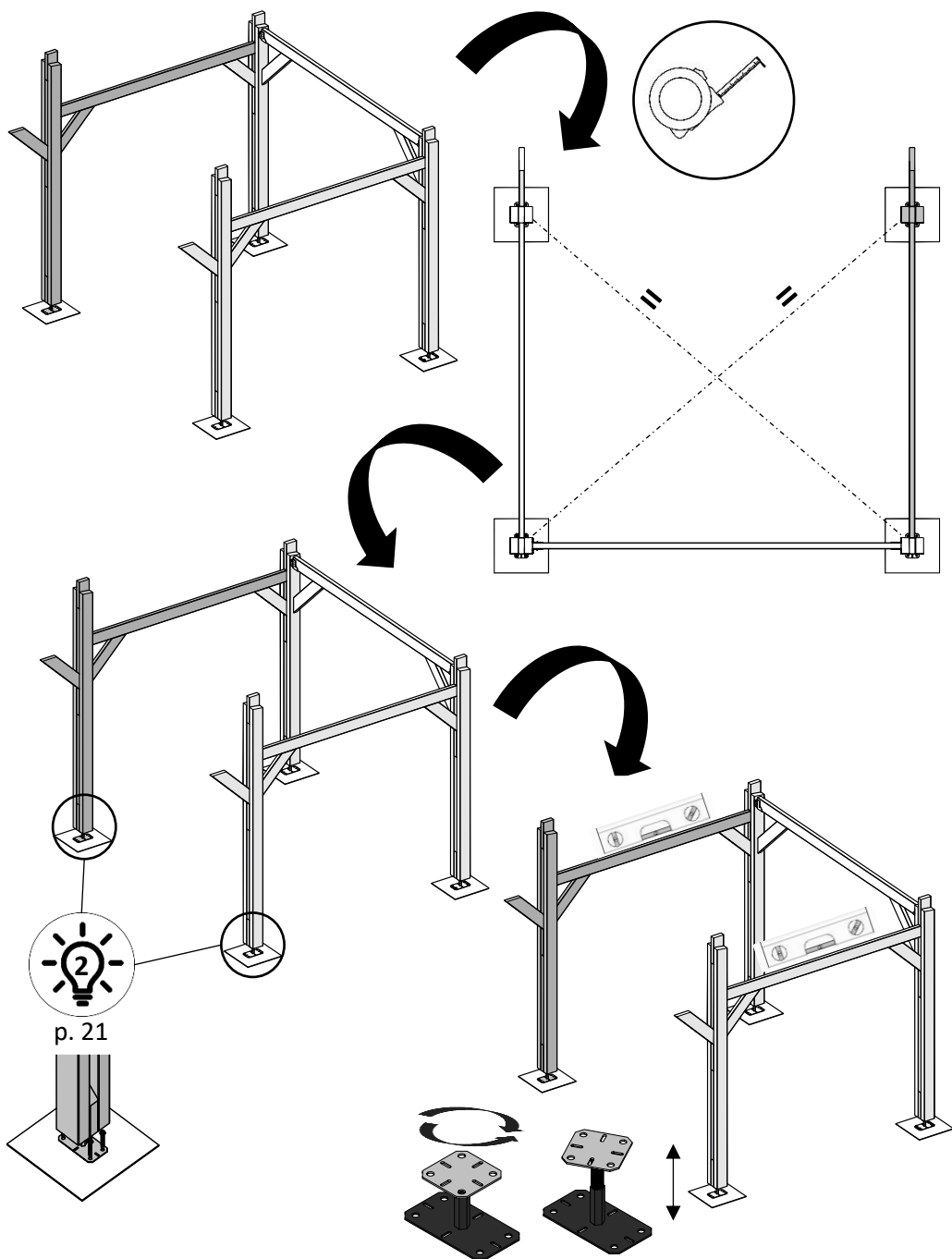


1

Ø5



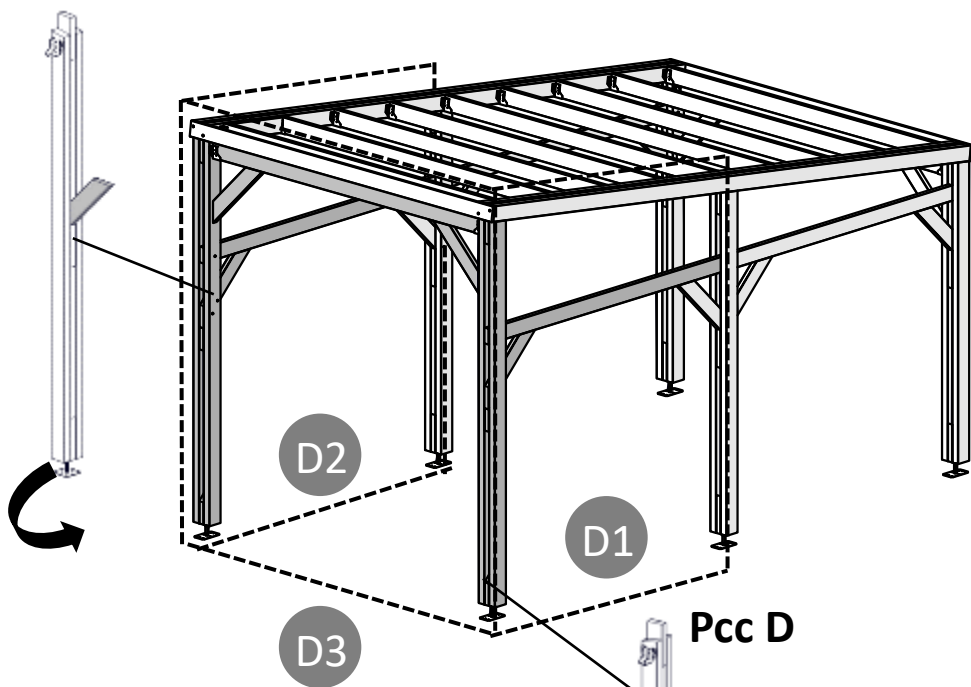
2



D

Front structure/ Structure avant

Pcc G



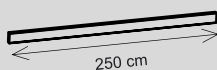
Pcc D



Pour prochaines étapes

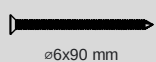
For next steps

D1



Ljs x 1

Pcc D x 1



V02 x 4

Ljs

Pcc D

1



ø5

2



V02

1



ø5

2



V02

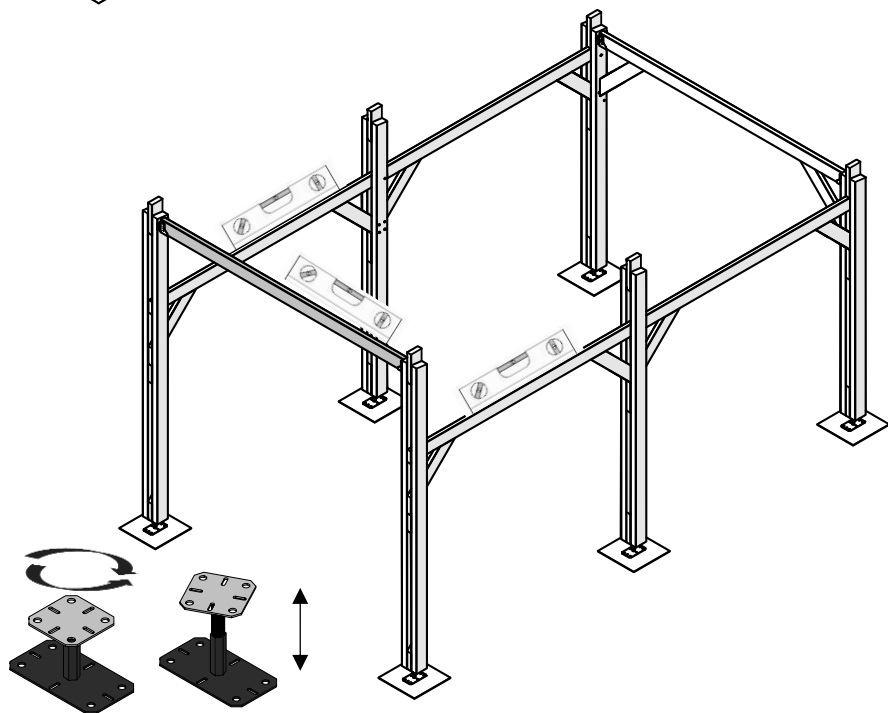
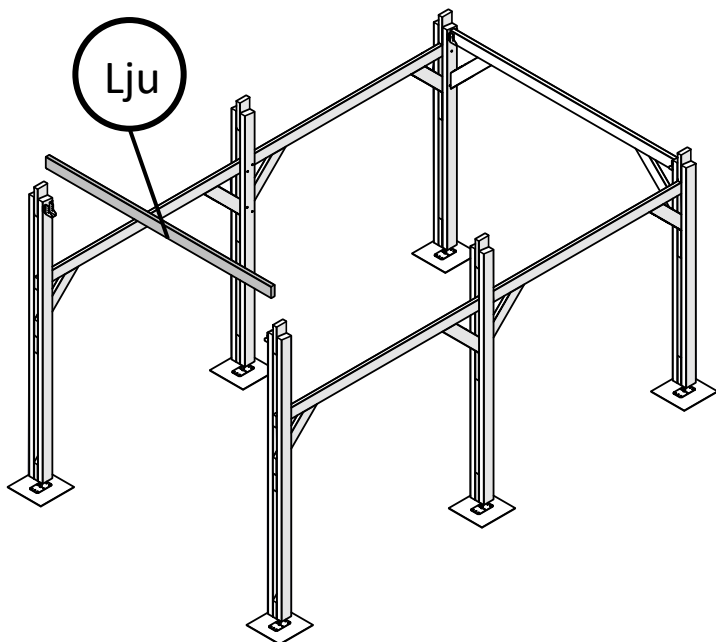
(V02) x 4



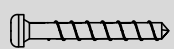
D3

Lju x 1

271 cm

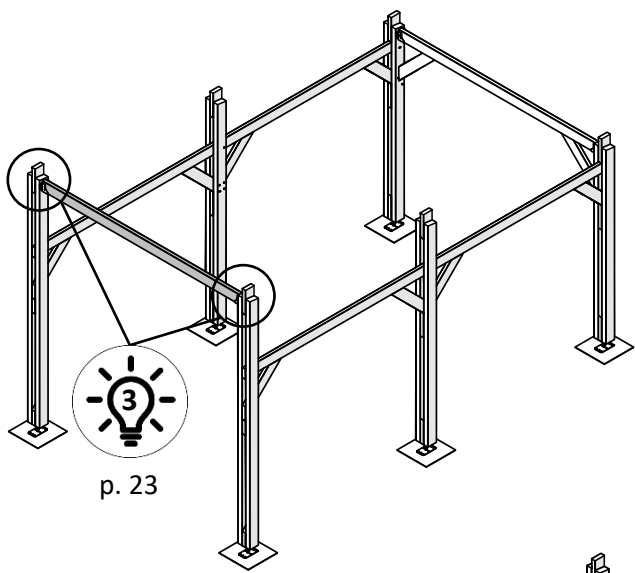


D3

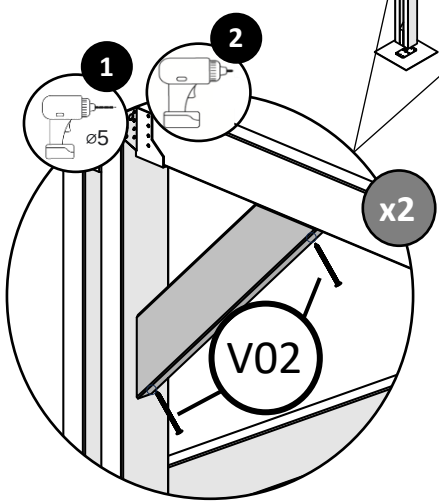
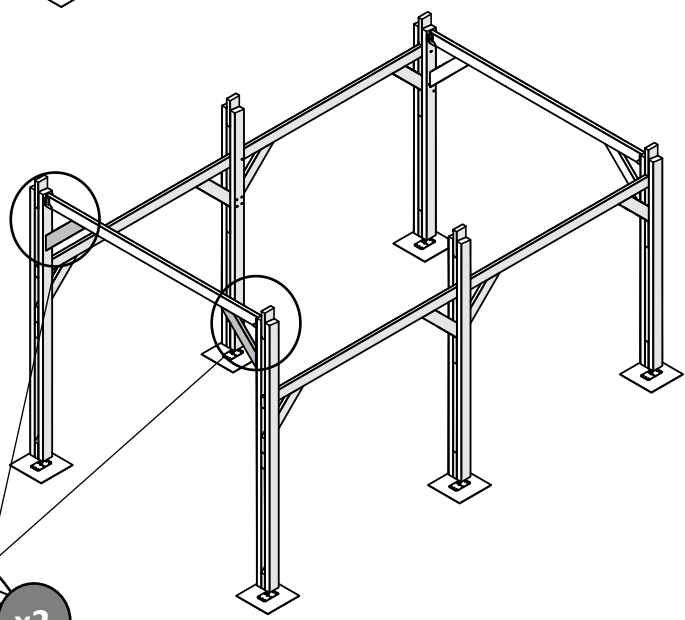


V01 x 4

ø5x45 mm



p. 23



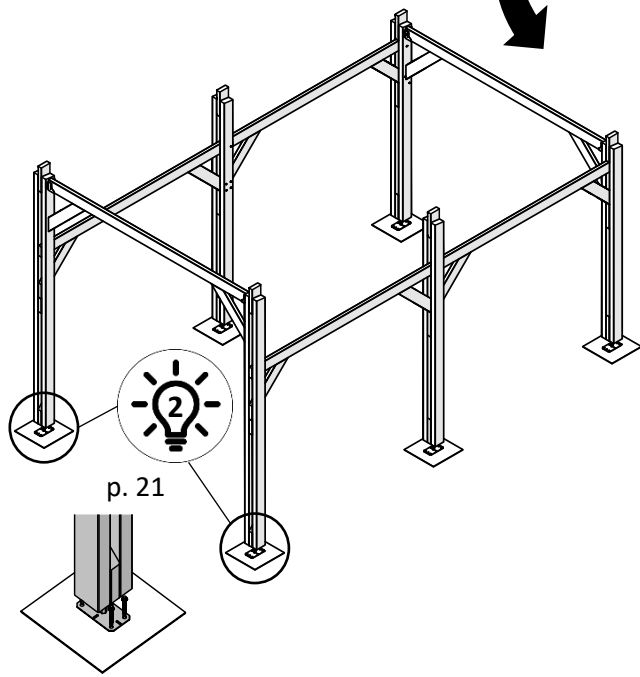
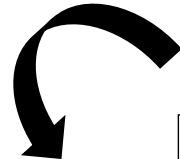
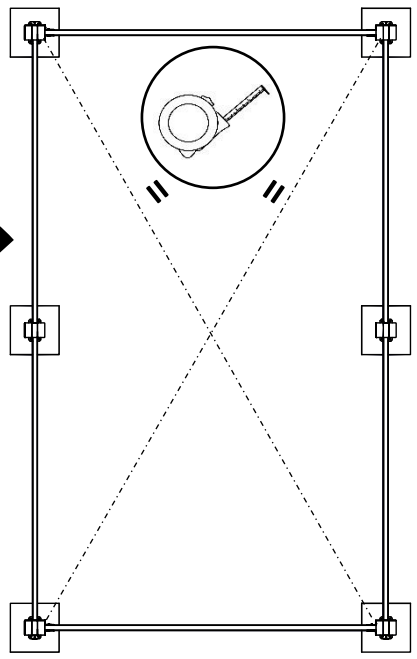
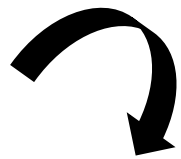
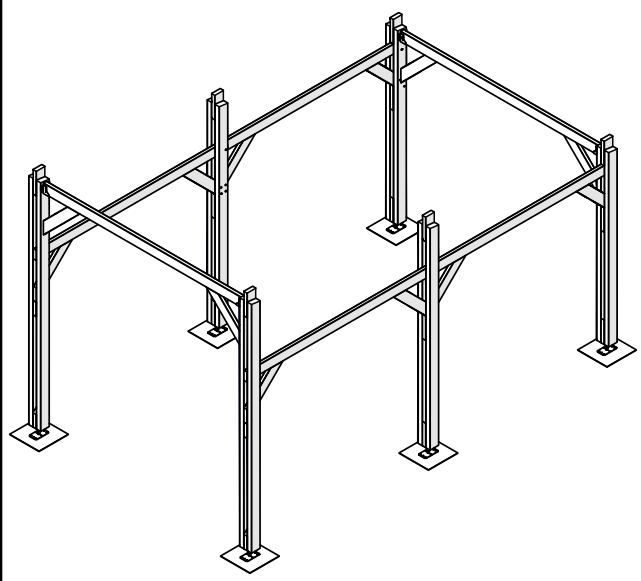
D3

V05

x 8

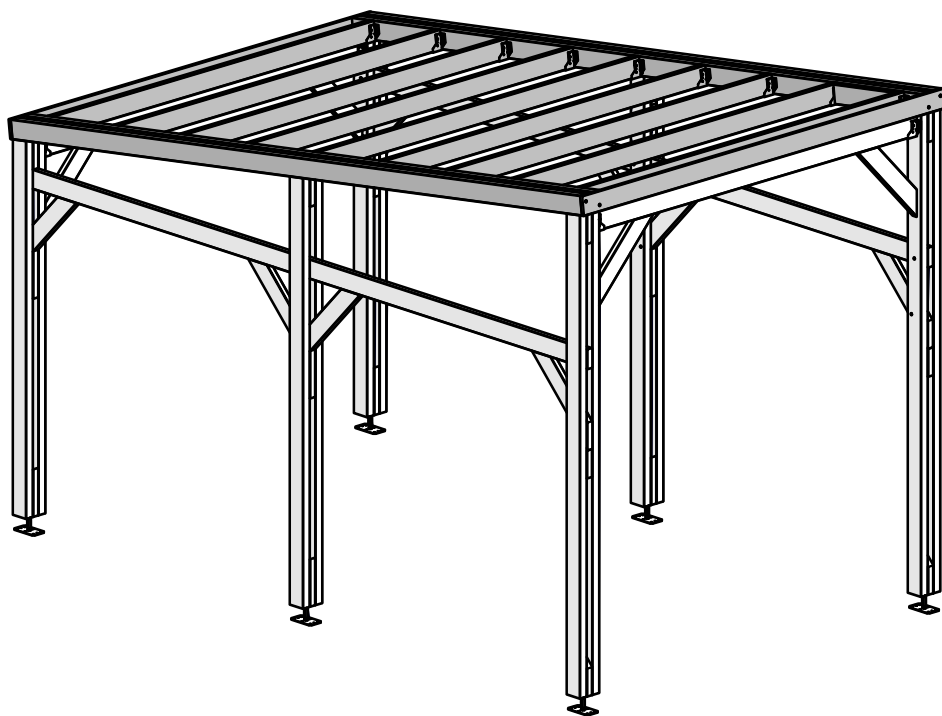


ø10x90 mm



E

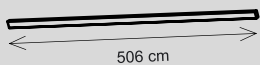
Roof structure / Structure toit



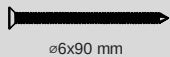
Pour prochaines étapes

For next steps

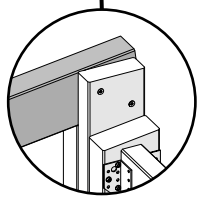
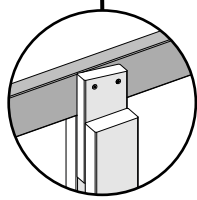
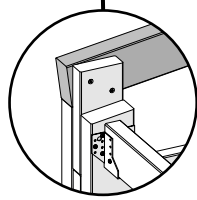
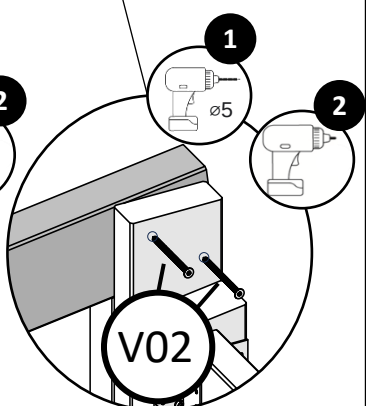
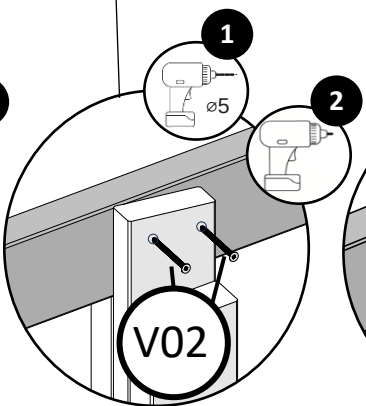
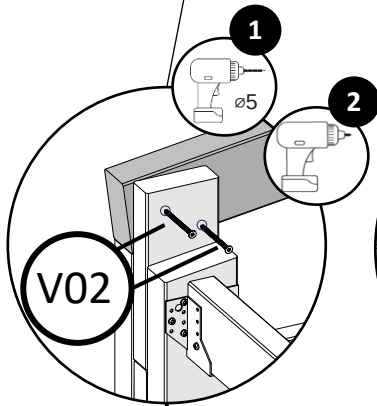
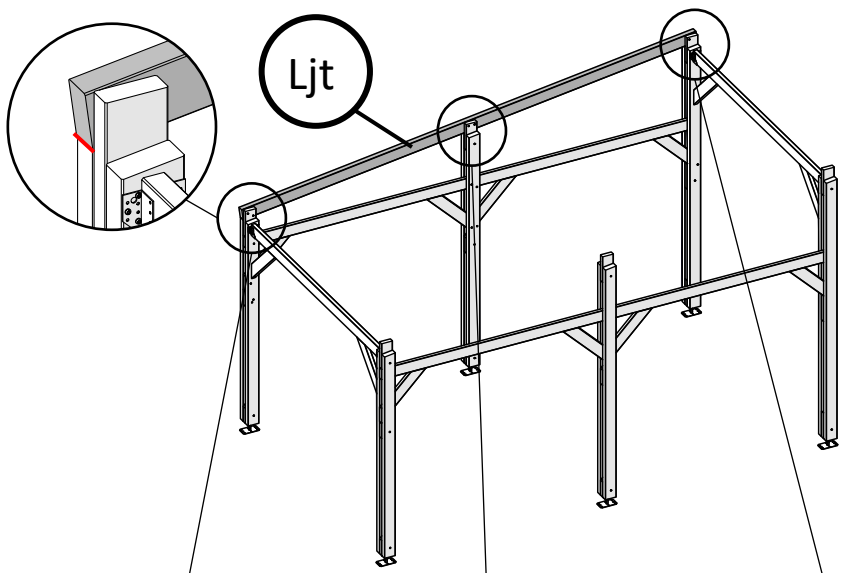
E1



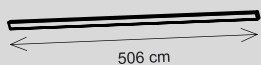
Ljt x 1



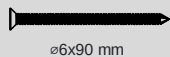
V02 x 6



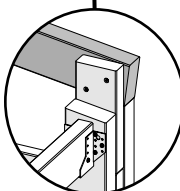
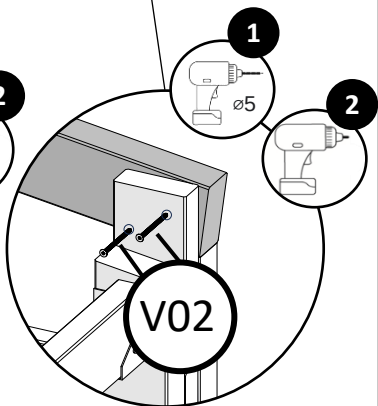
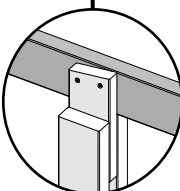
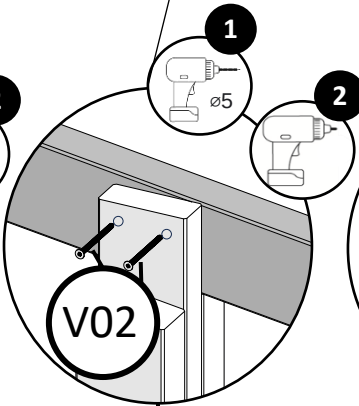
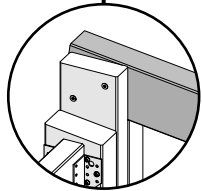
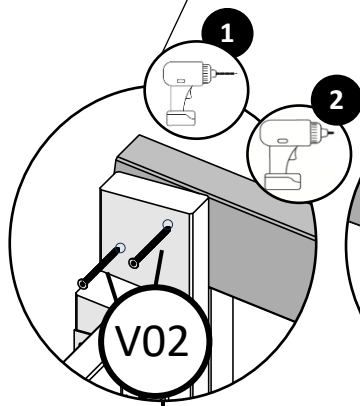
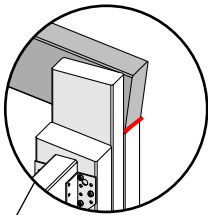
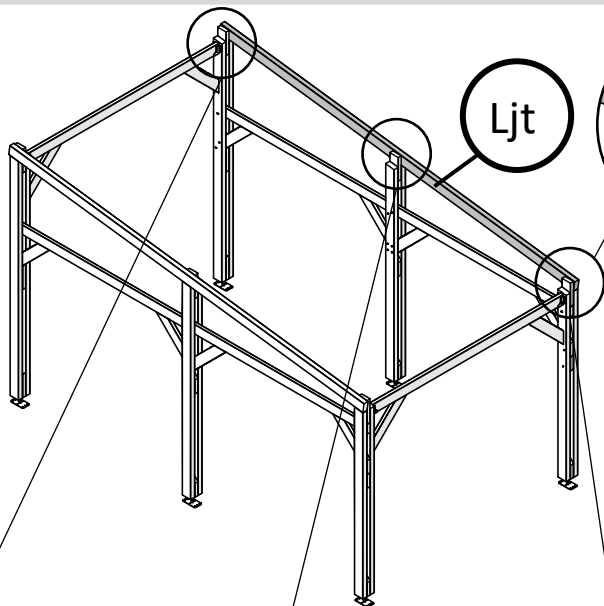
E1



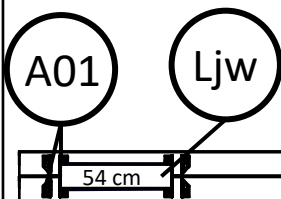
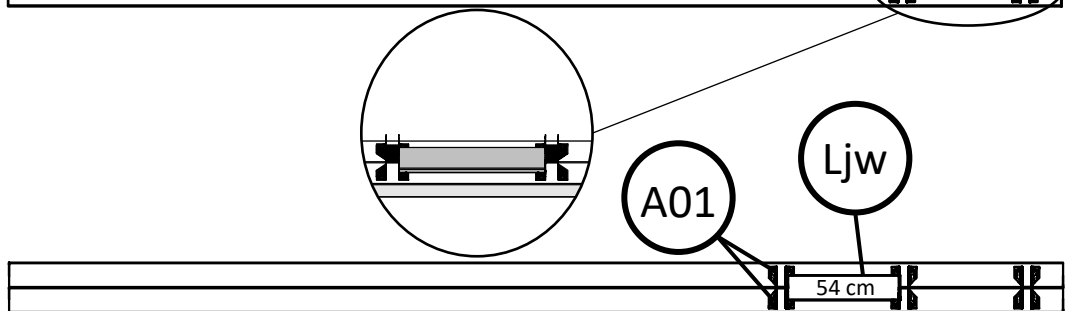
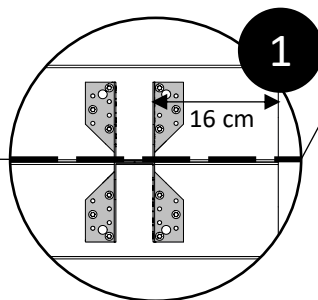
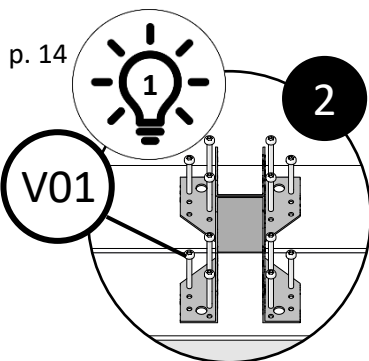
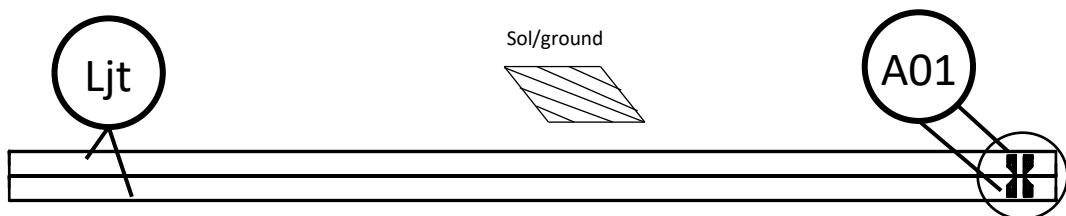
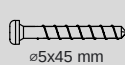
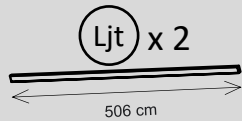
Ljt x 1



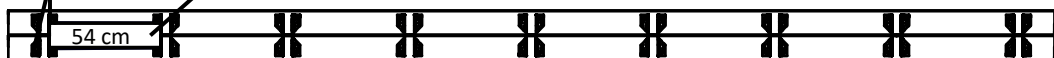
V02 x 6



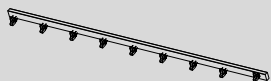
E2



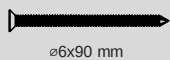
[...]



E2

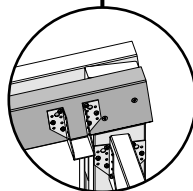
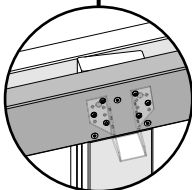
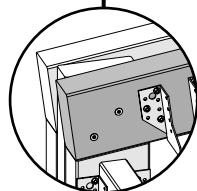
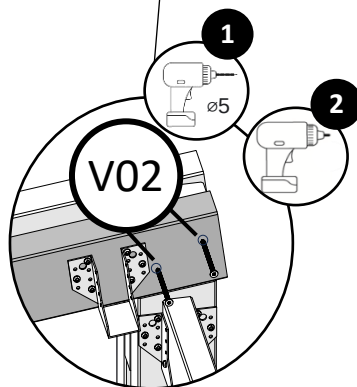
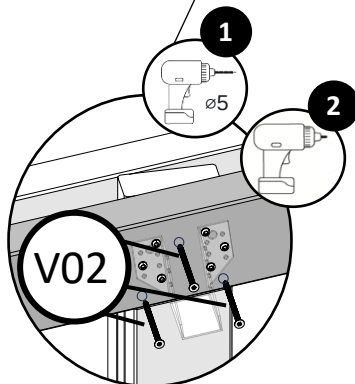
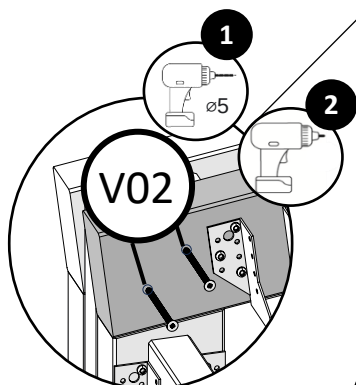
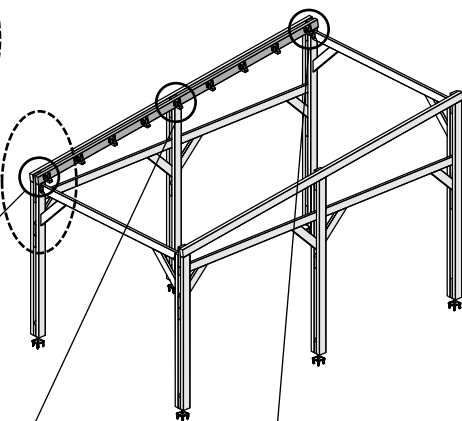
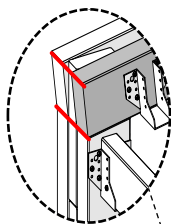
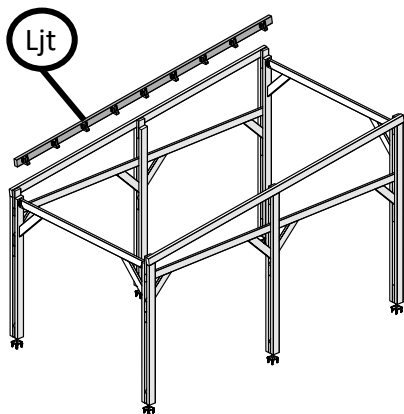


Ljt x 1

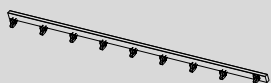


ø6x90 mm

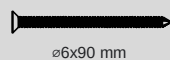
V02 x 7



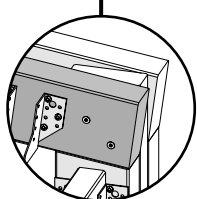
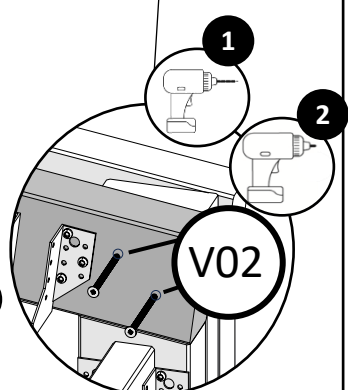
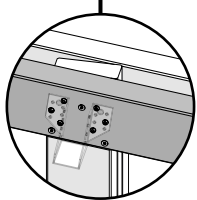
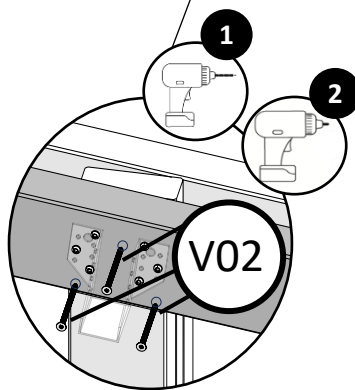
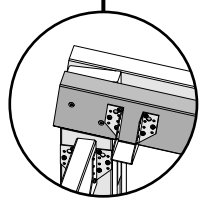
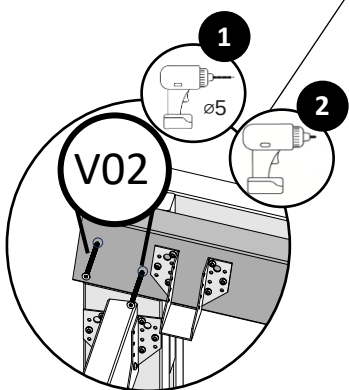
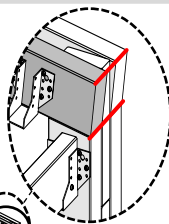
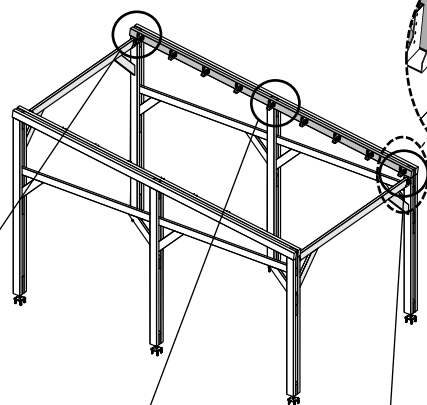
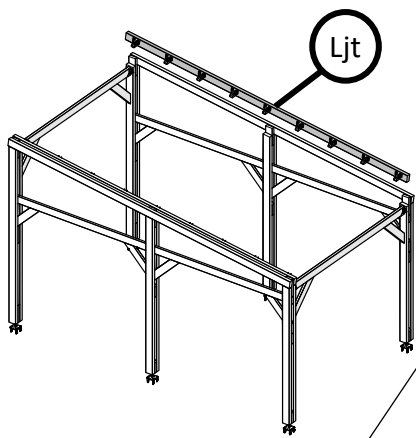
E2



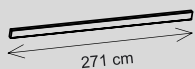
Ljt x 1



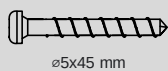
V02 x 7



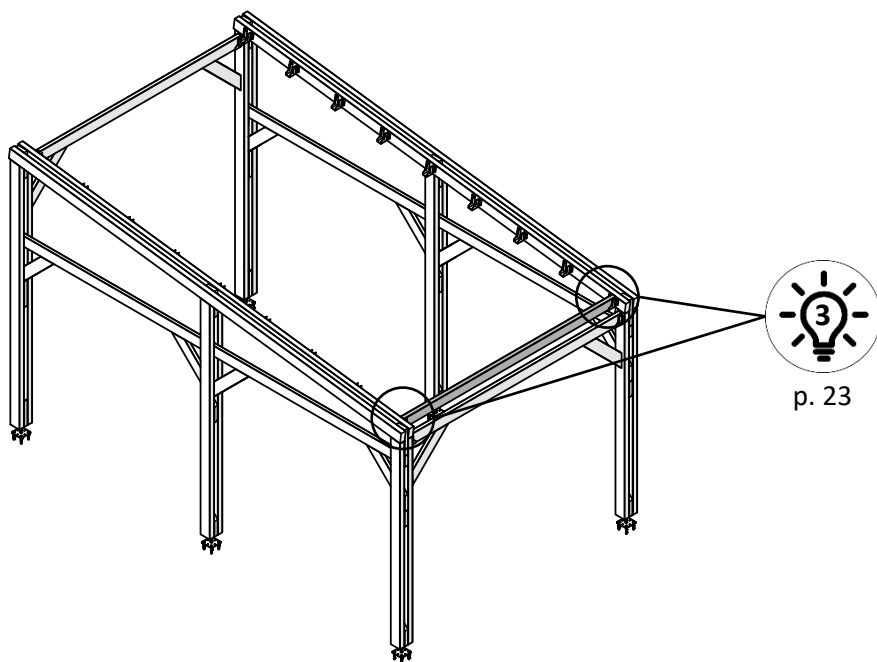
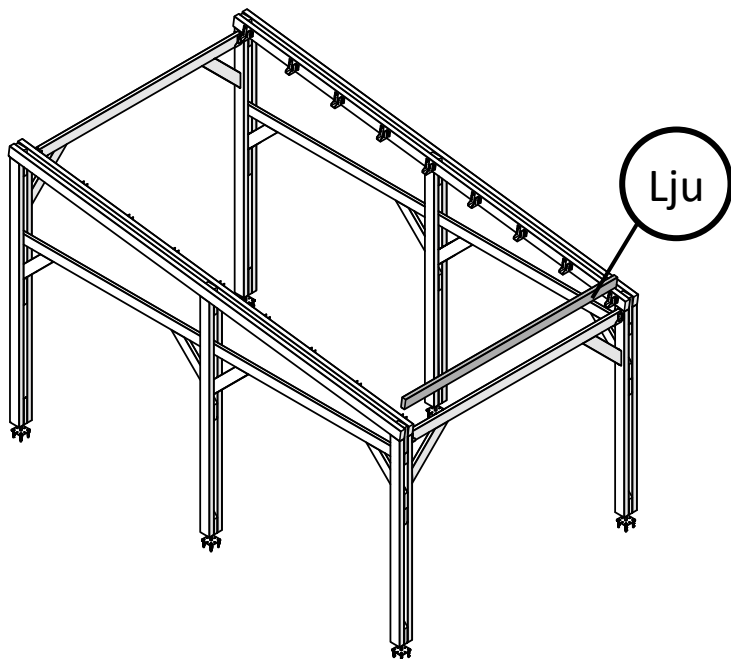
E3



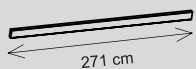
Lju x 1



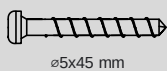
V01 x 4



E3

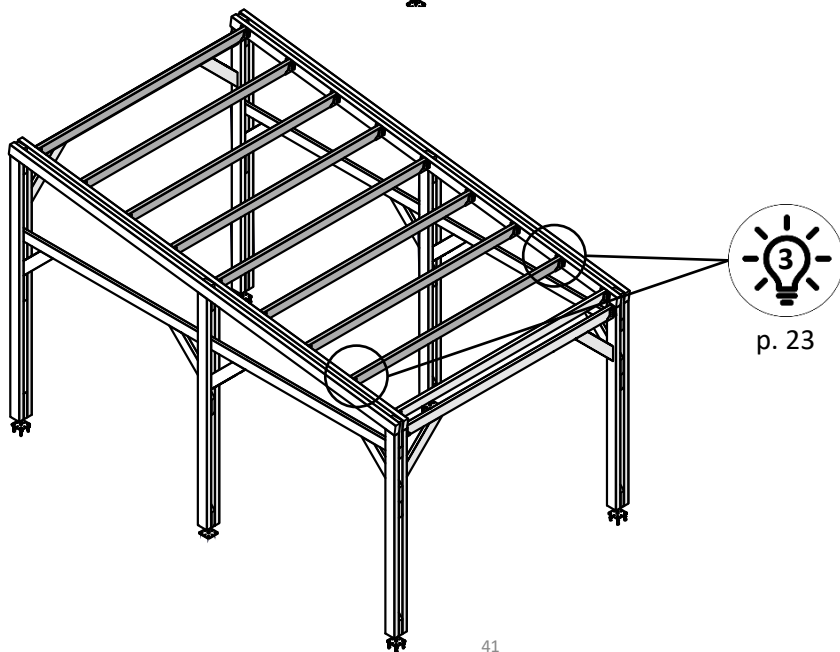
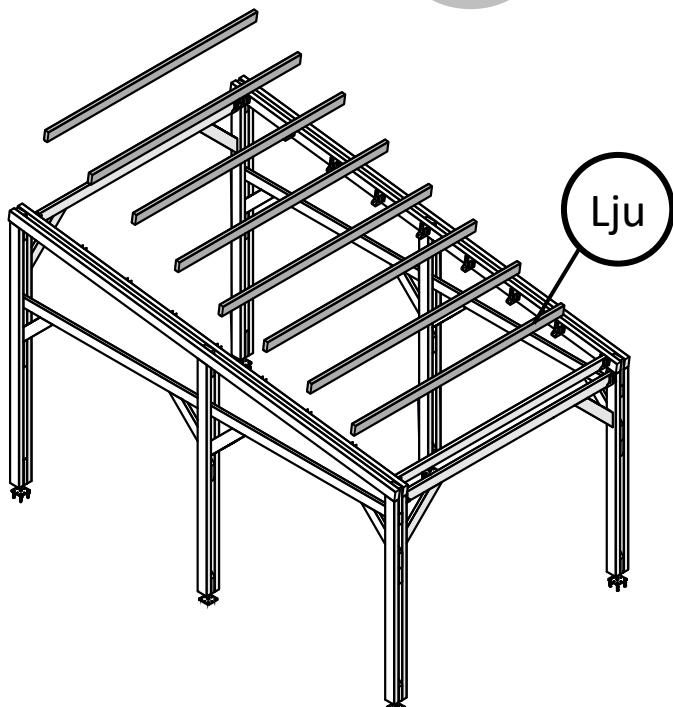


Lju x 1

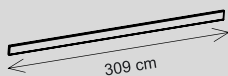


V01 x 4

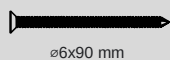
x8



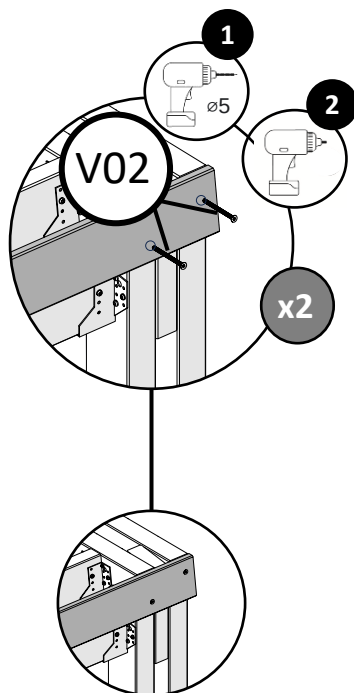
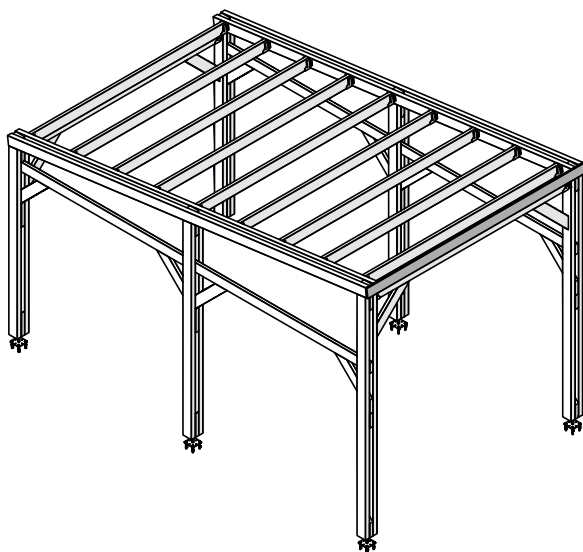
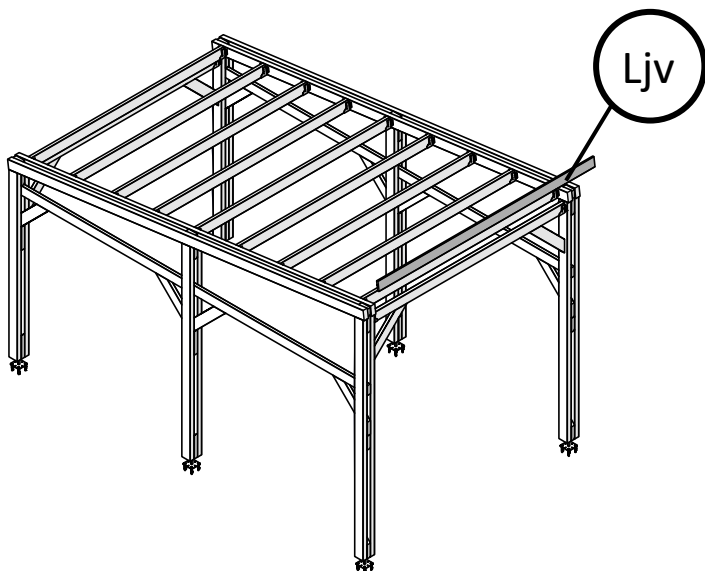
E4



Ljv x 1



V02 x 4

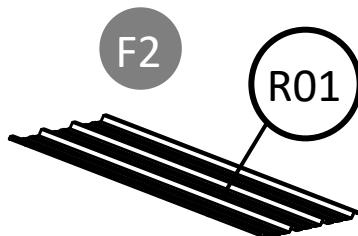


F

Roof / Toiture

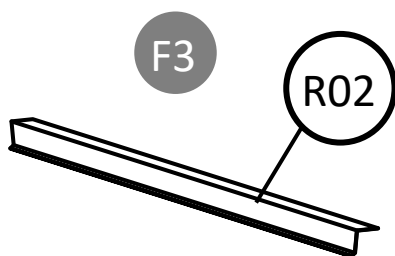
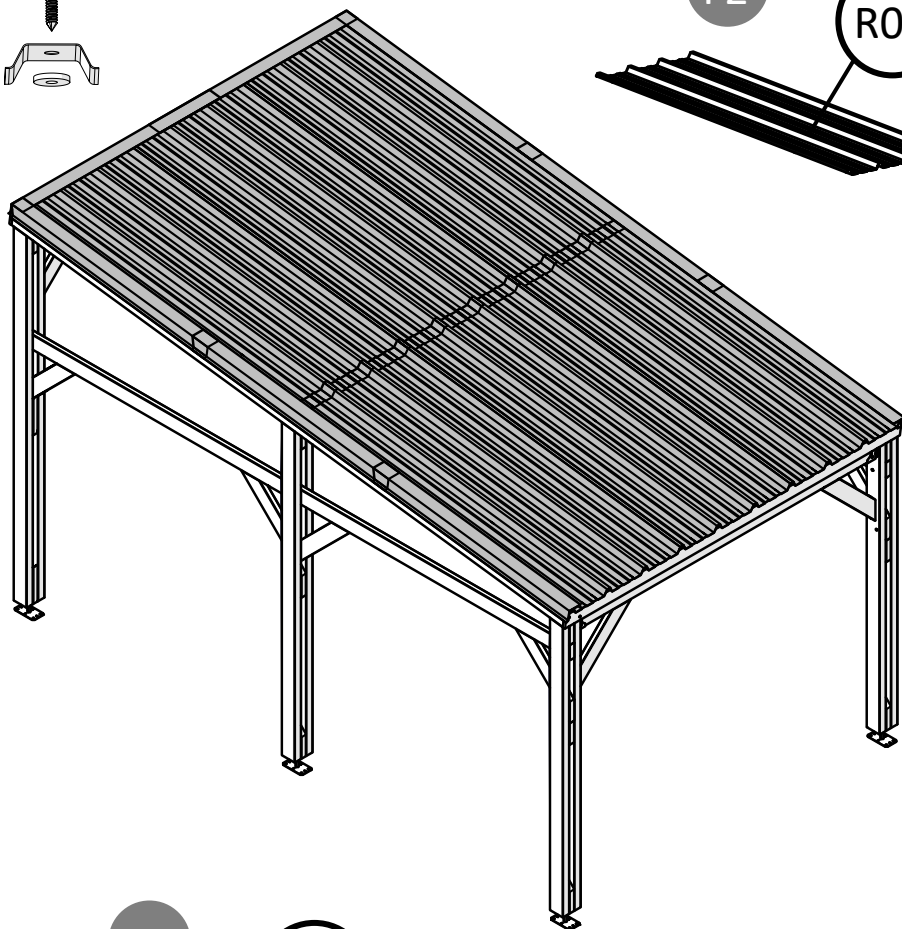


F1



F2

R01



F3

R02

Pour prochaines étapes

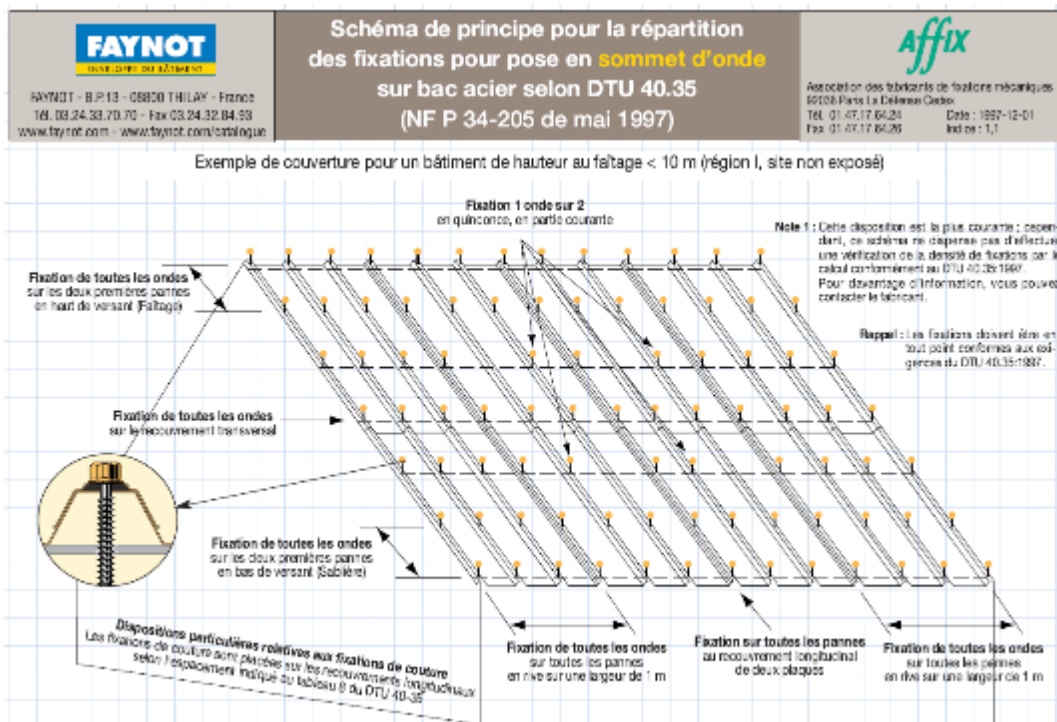
For next steps

DTU extract / Extrait du DTU

Roof assembly / Montage toiture

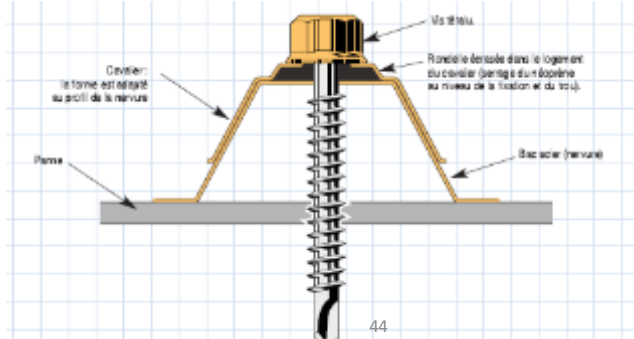
In the next steps we recommend the roof assembly according to the DTU 40-35 / Dans les prochaines étapes nous recommandons l'assemblage de la toiture selon le DTU 40-35

DTU 40-35 extract/extrait :



The fixings included are in accordance with DTU 40 -35

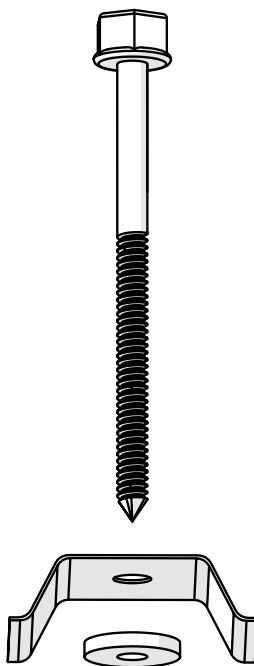
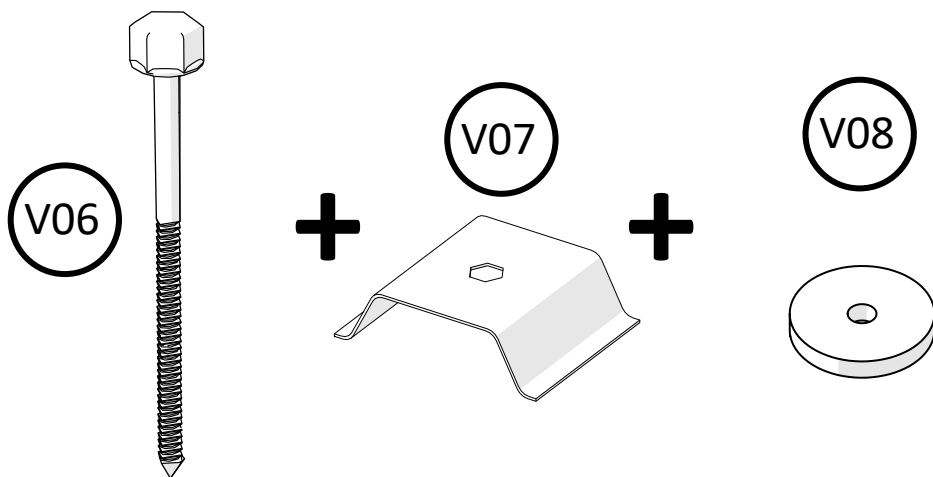
Les fixations incluses sont en accord avec le DTU 40-35



F1

General instructions / Consignes générales

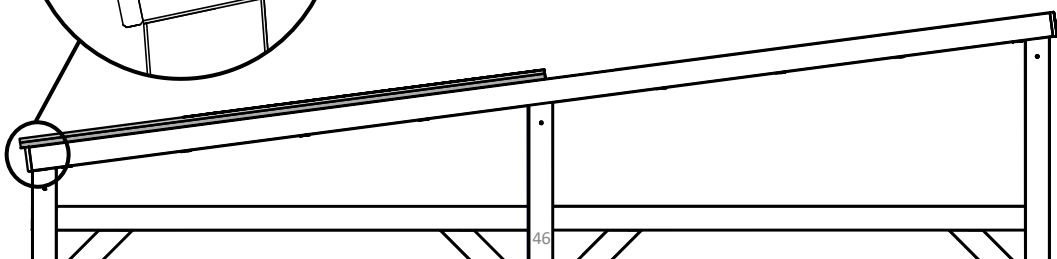
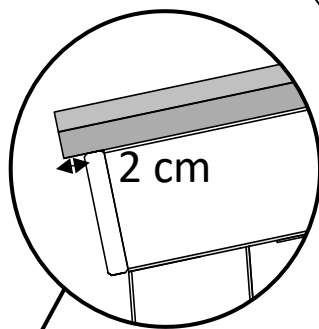
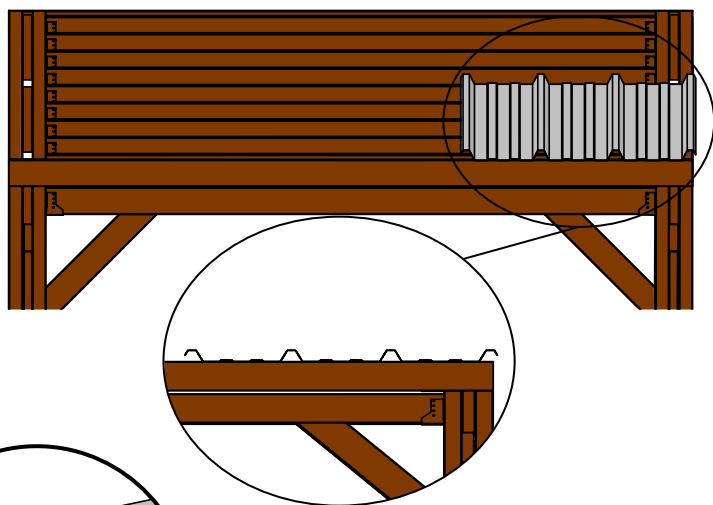
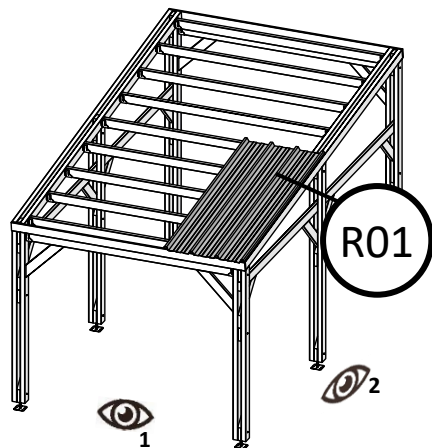
Roofing screw / Vis de toiture



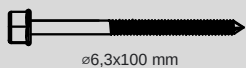
F2



(R01) x 1



F2



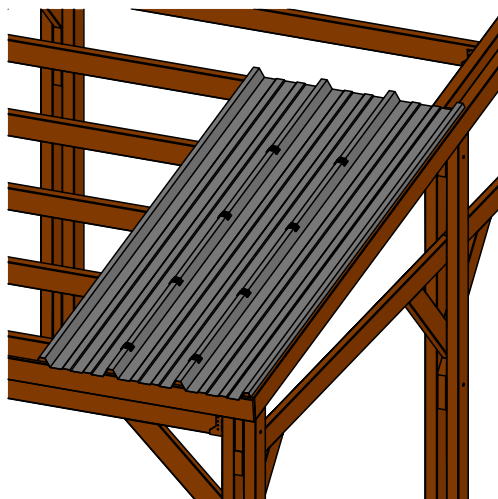
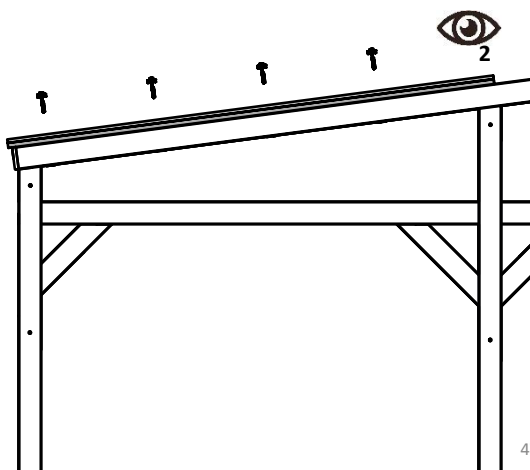
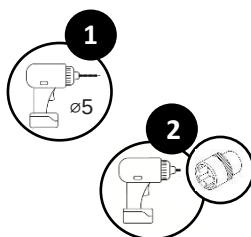
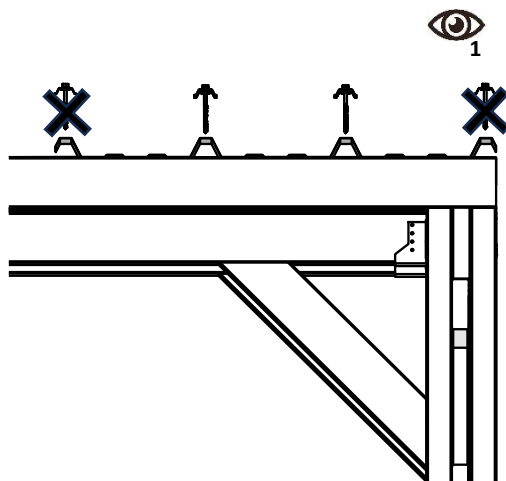
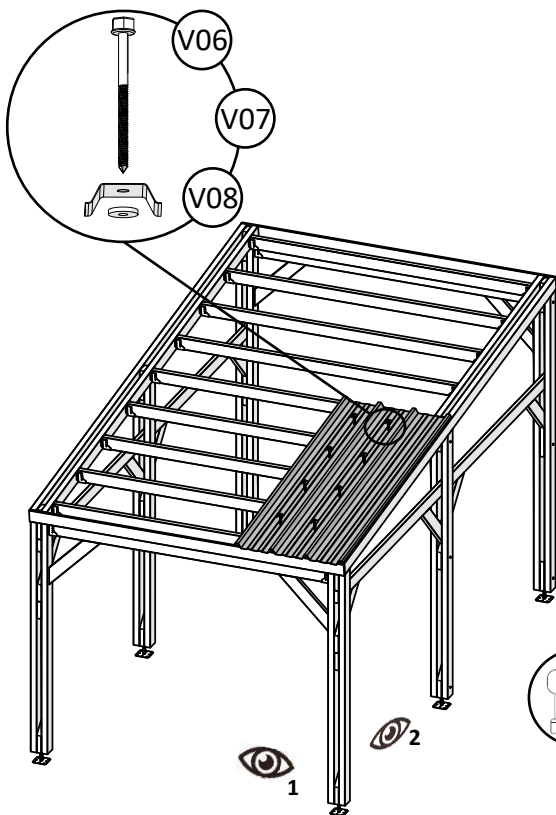
V06 x 8



V07 x 8



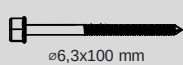
V08 x 8



F2



(R01) x 2



ø6,3x100 mm

(V06) x 24



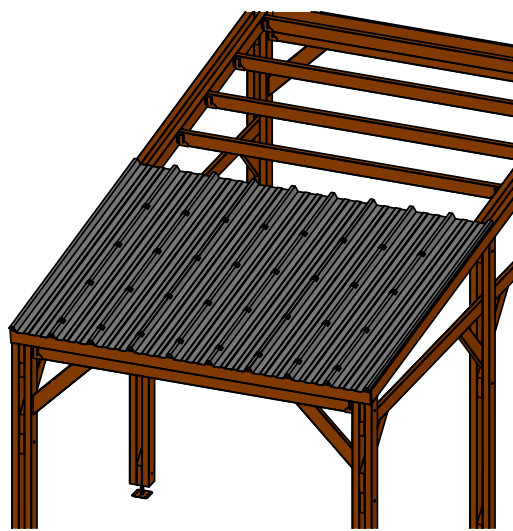
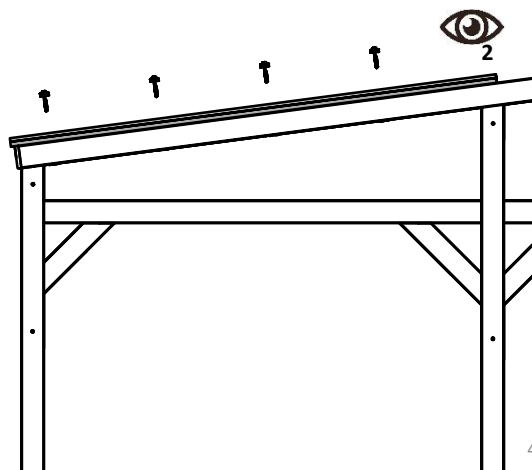
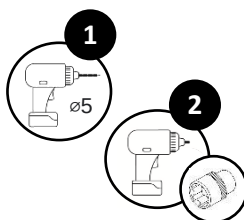
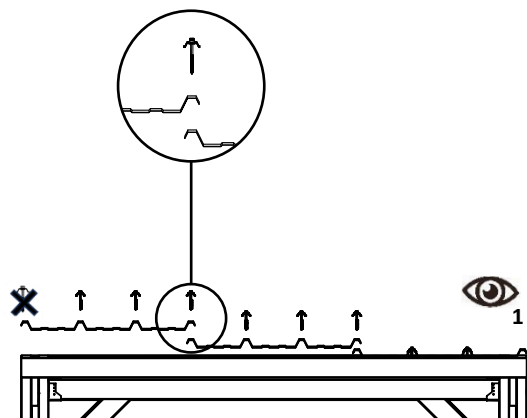
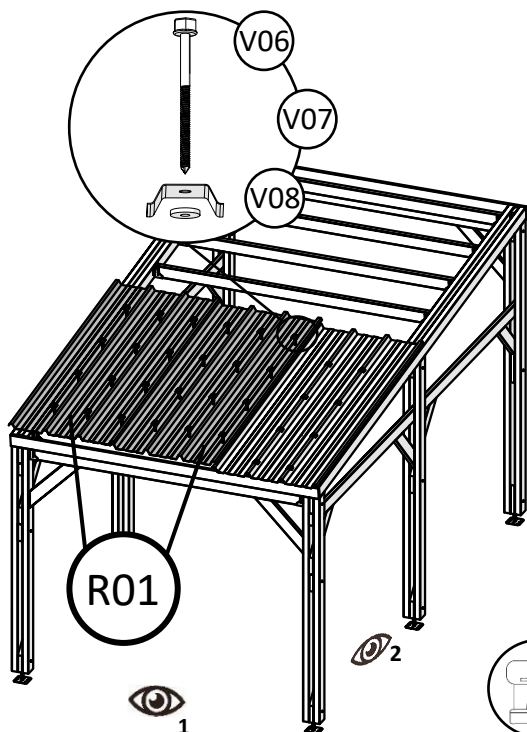
40 x 14 x 51,5 mm

(V07) x 24



ø20 mm

(V08) x 24



F2



R01 x 3



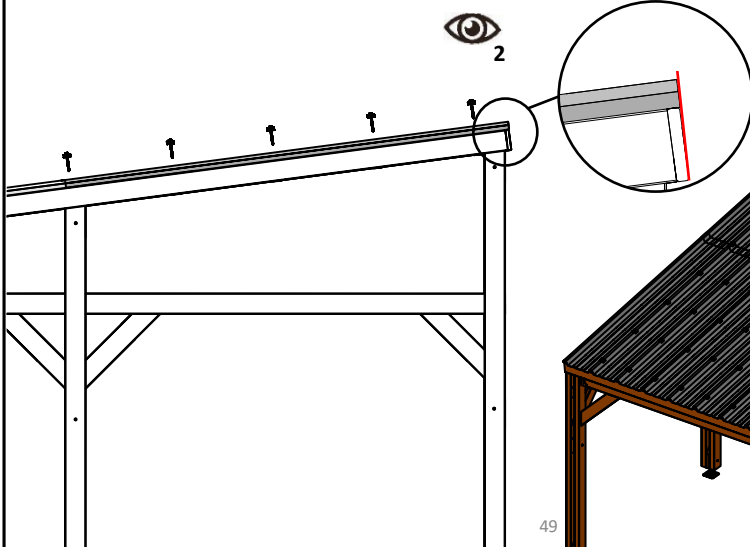
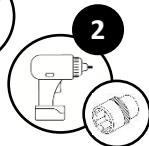
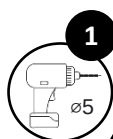
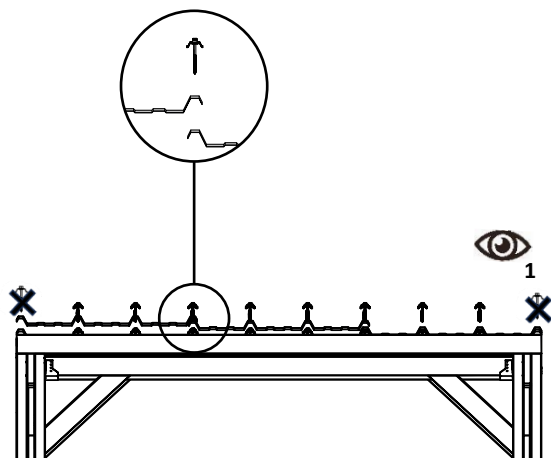
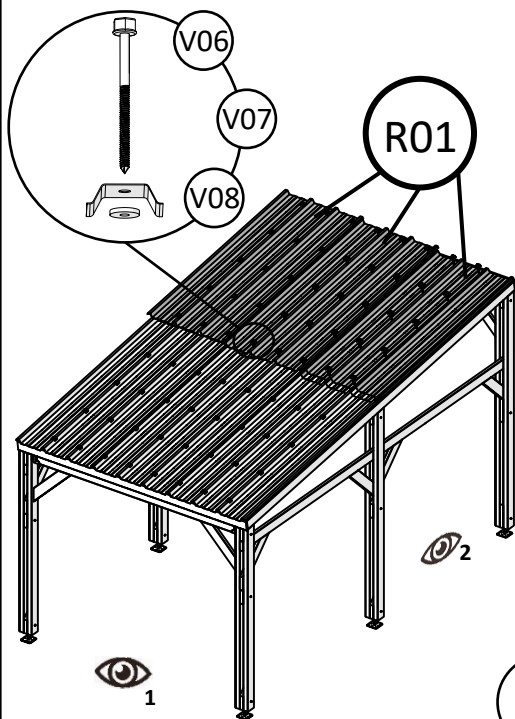
ø6,3x100 mm

V06 x 40

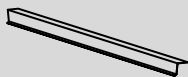
V07 x 40
40 x 14 x 51,5 mm

ø20 mm

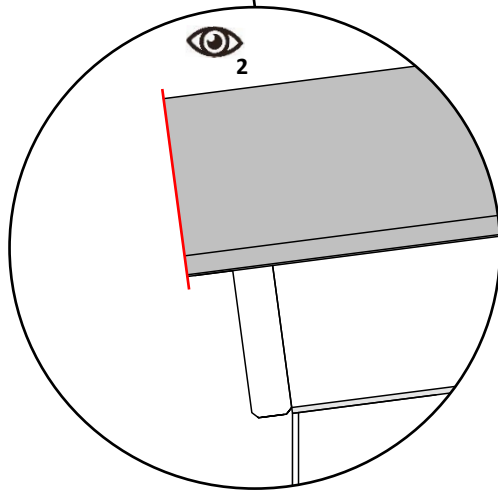
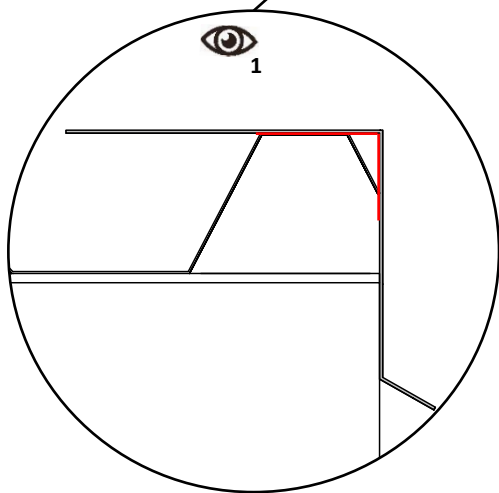
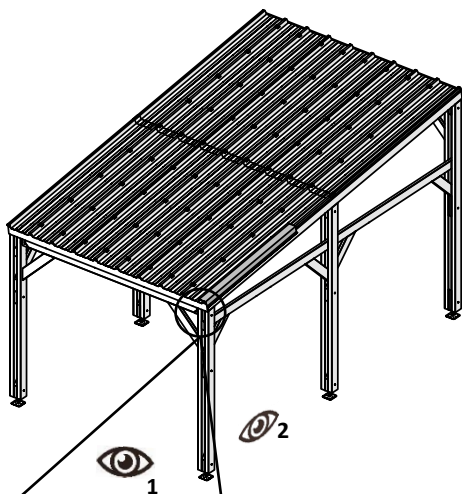
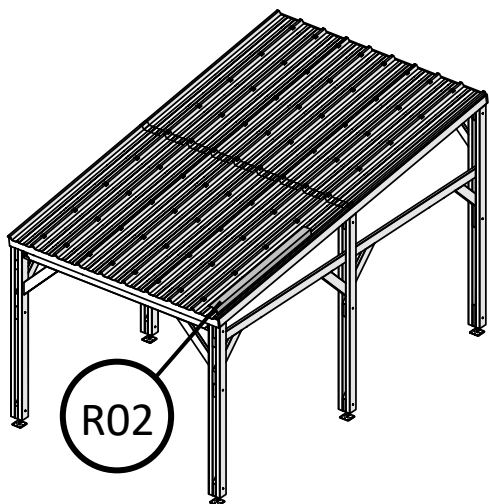
V08 x 40



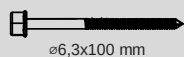
F3



(R02) x 1



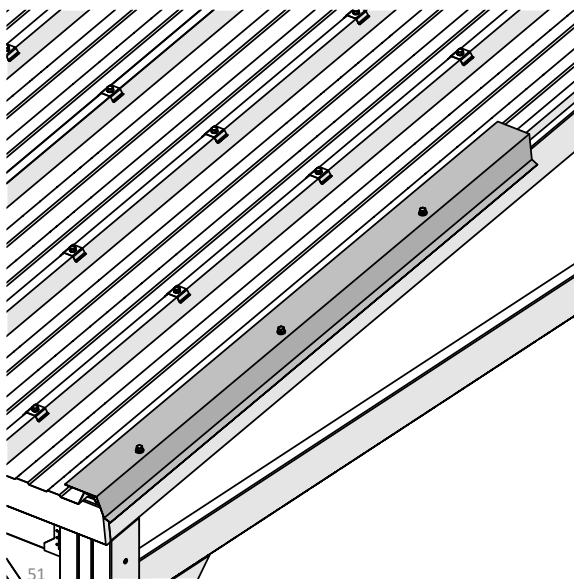
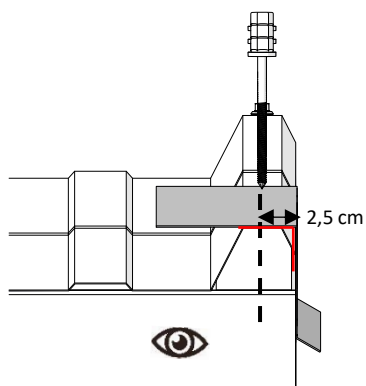
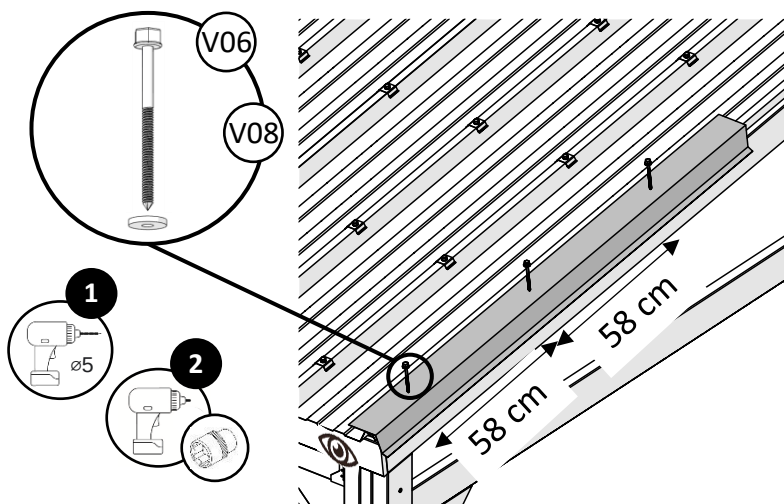
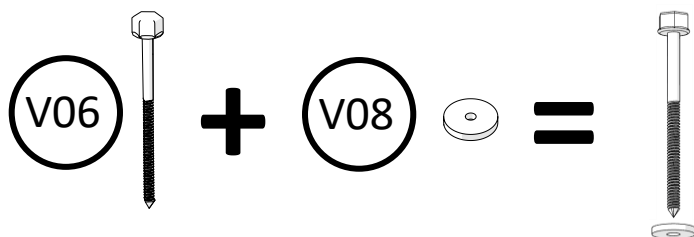
F3



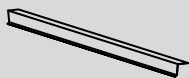
V06 x 3



V08 x 3



F3



(R02) x 2



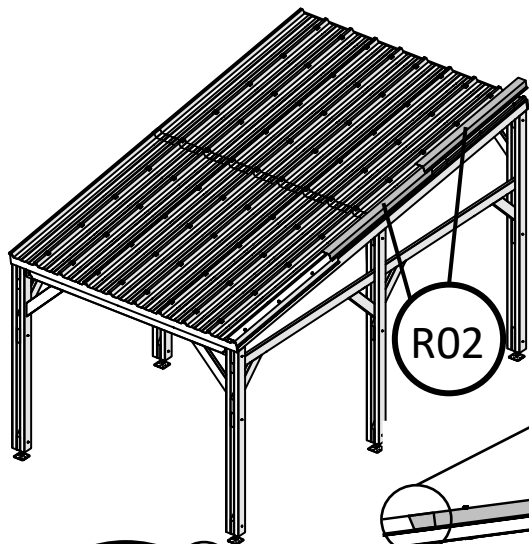
ø6,3x100 mm

(V06) x 8

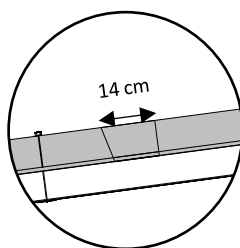


ø20 mm

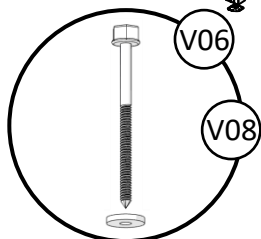
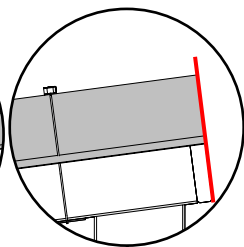
(V08) x 8



(R02)

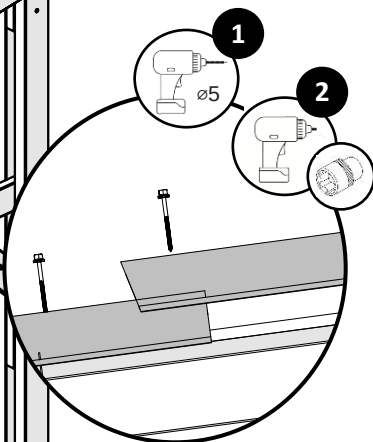
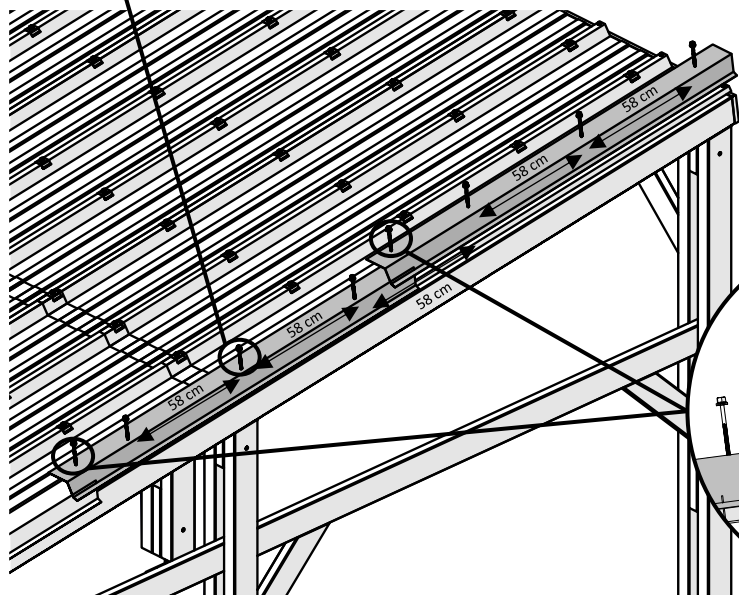
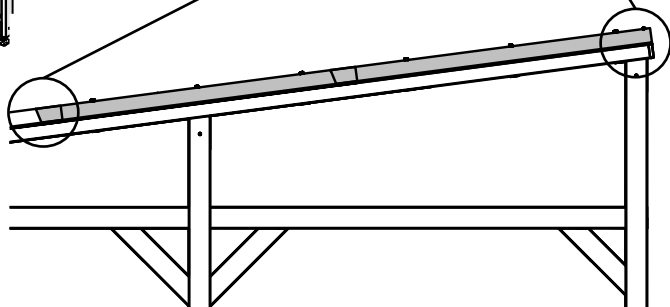


14 cm



(V06)

(V08)



1

2

ø5

F3



(R02) x 3

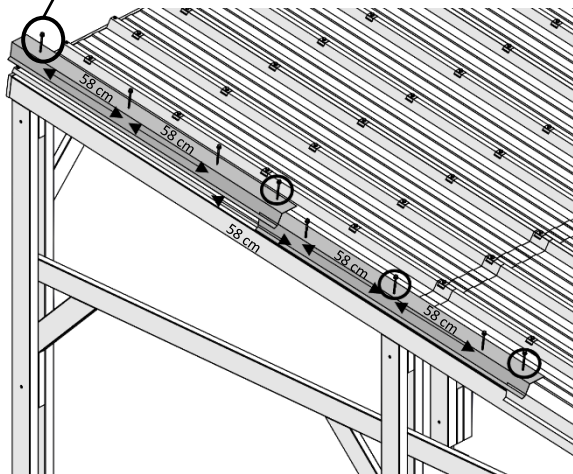
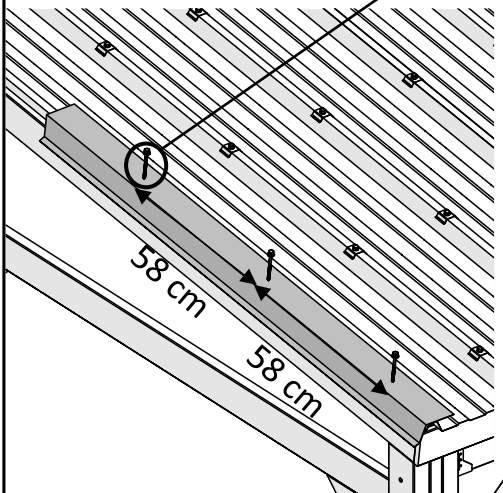
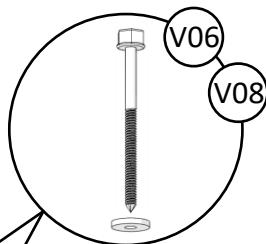
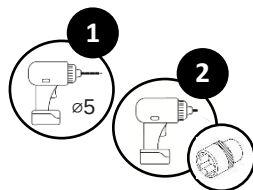
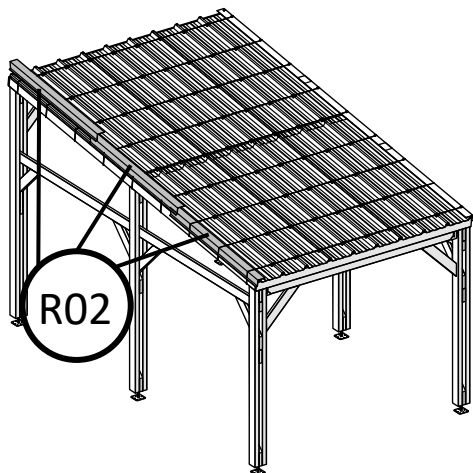


ø6,3x100 mm (V06) x 11



(V08) x 11

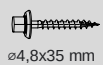
ø20 mm



F3

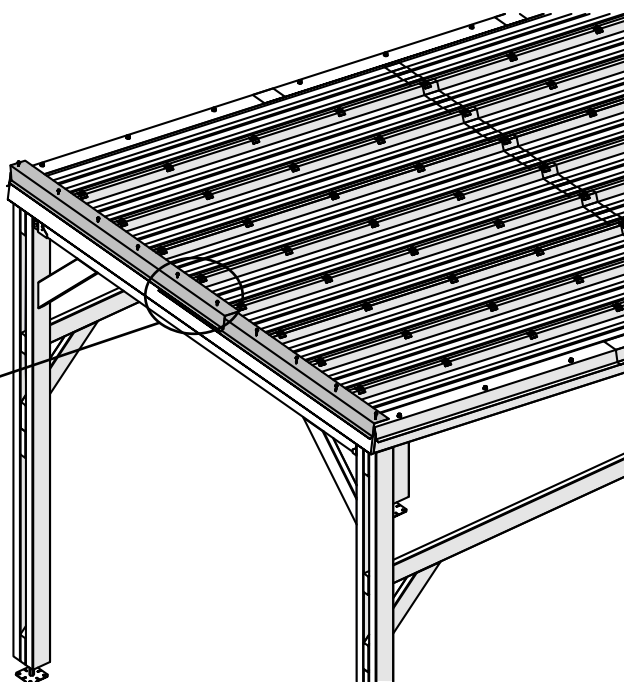
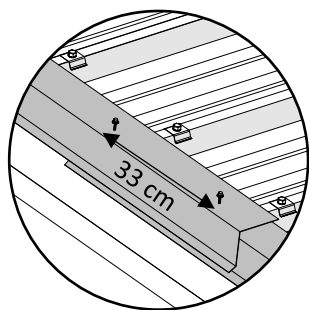
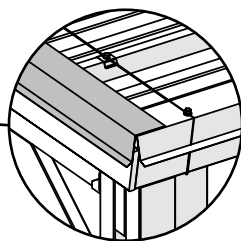
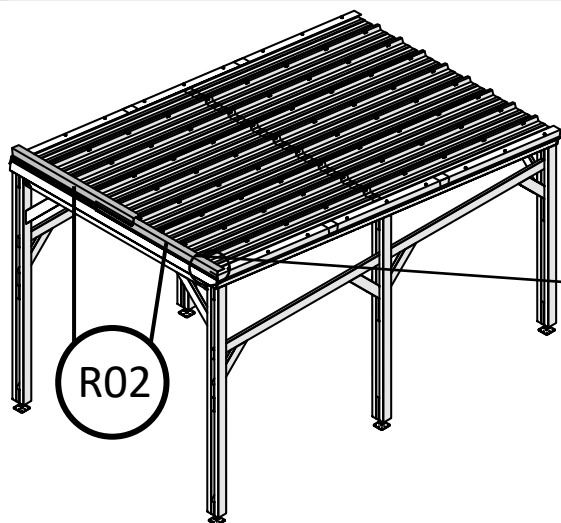


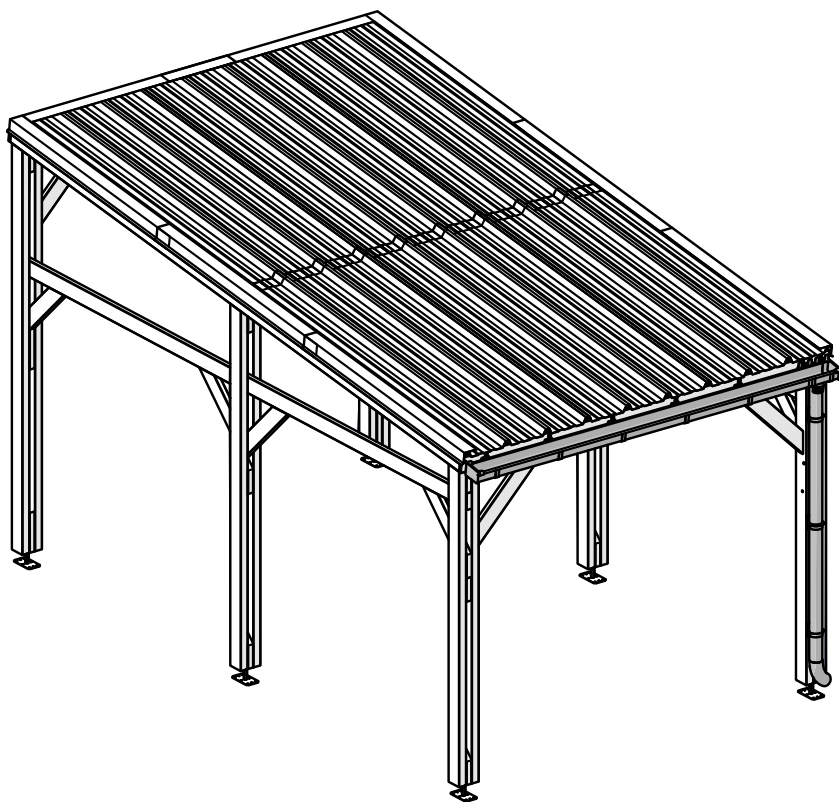
R02 x 2



ø4,8x35 mm

V09 x 10

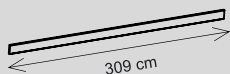




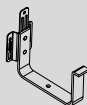
Pour prochaines étapes

For next steps

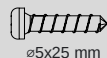
G1



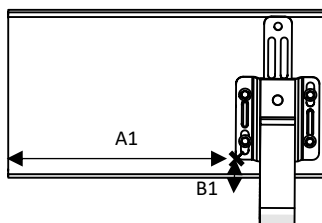
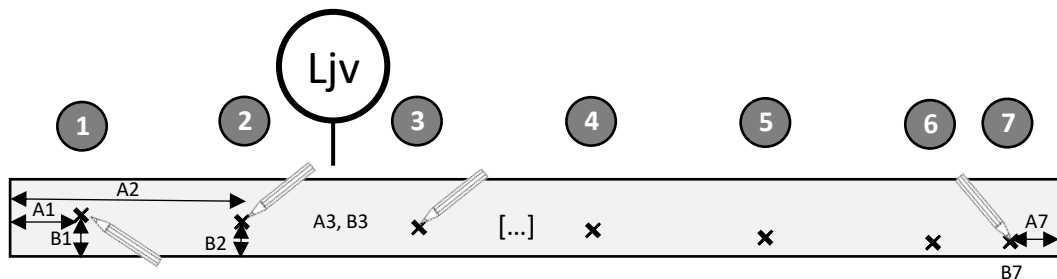
Ljv x 1



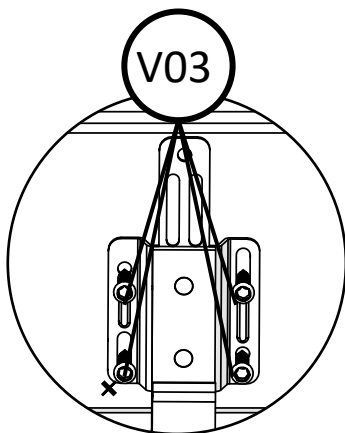
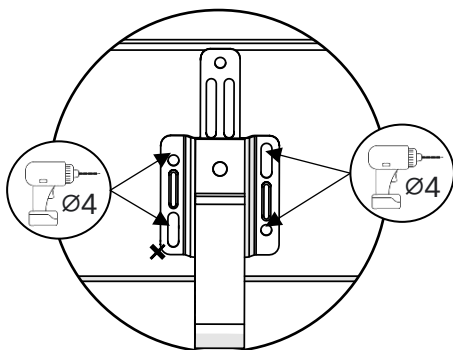
G05 x 7



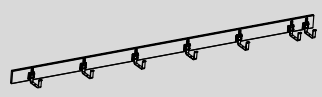
V03 x 28



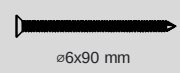
(mm)	A	B
1	165	15
2	690	13
3	1215	11
4	1740	9
5	2265	7
6	2790	5
7	110	5



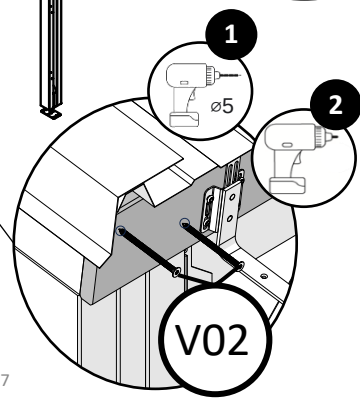
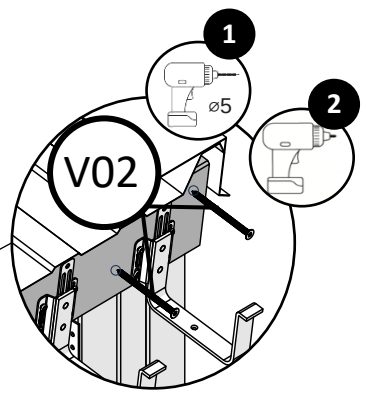
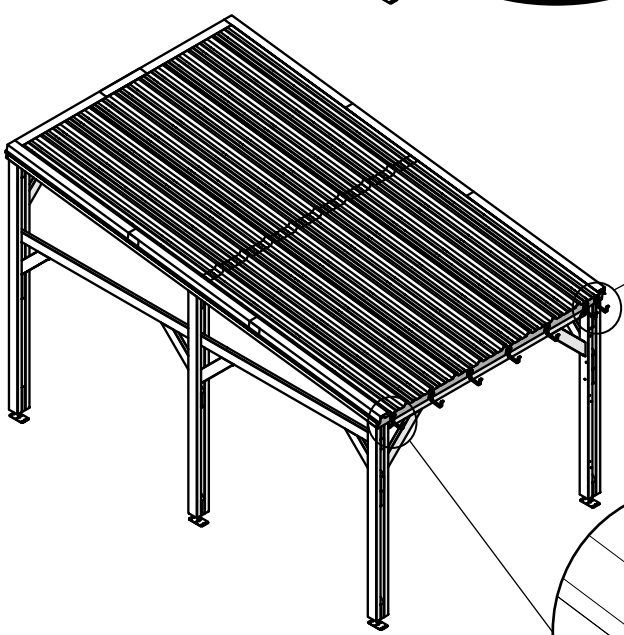
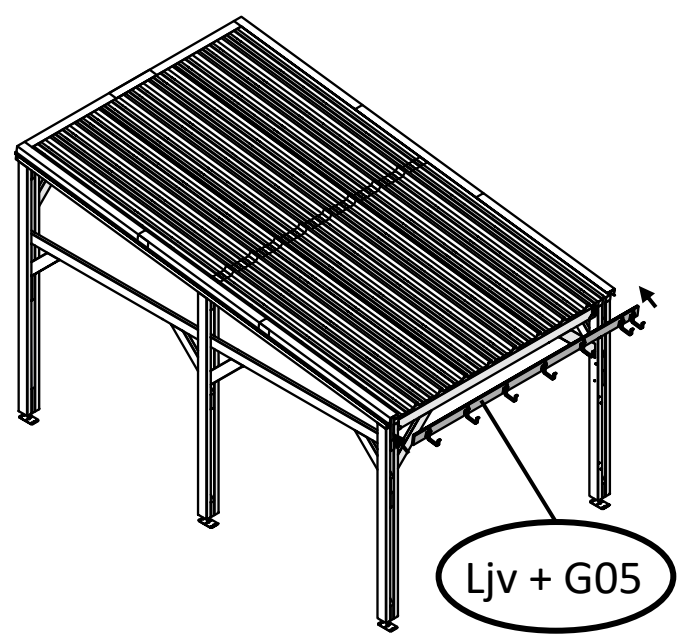
G2



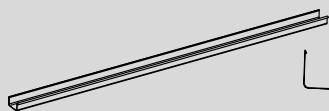
Ljv + G05 x 1



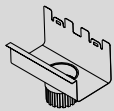
V02 x 4



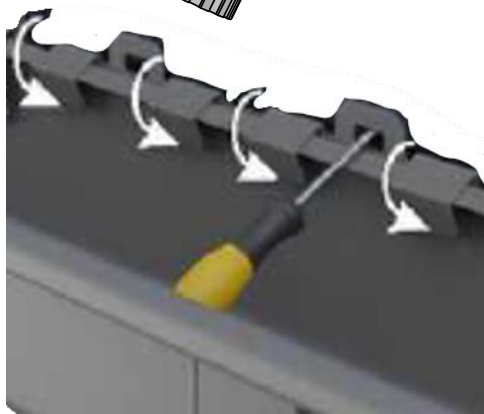
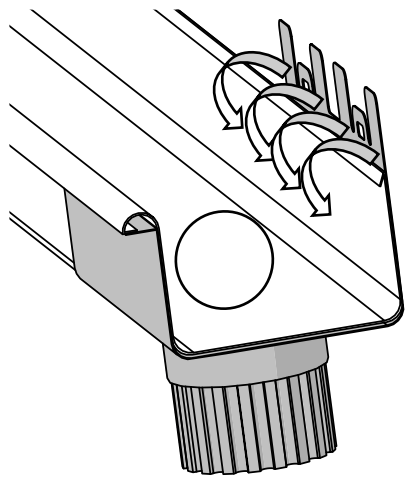
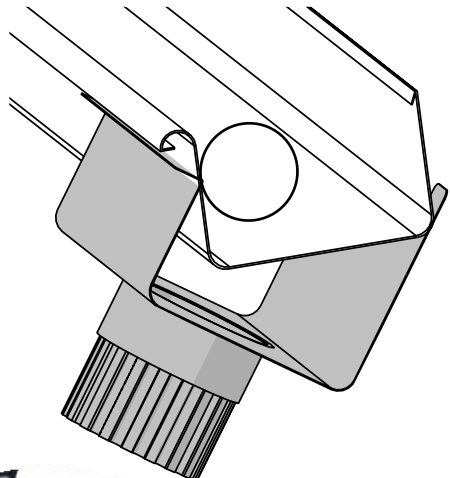
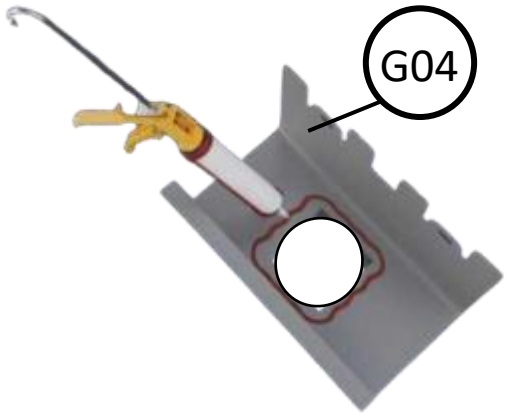
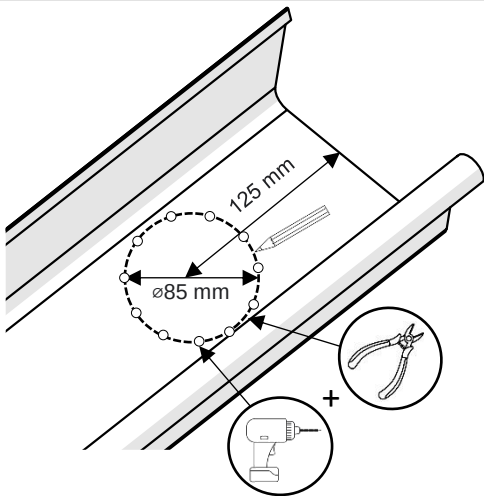
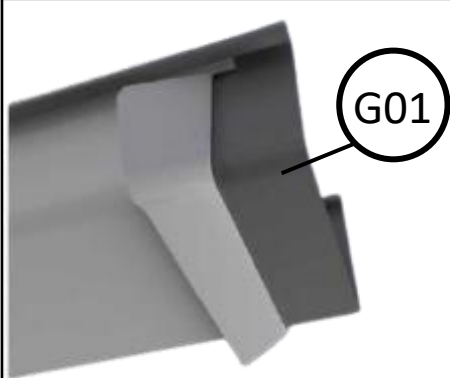
G2



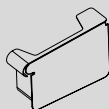
G01 x 1



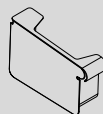
G04 x 1



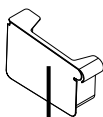
G2



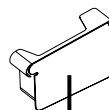
G02 x 1



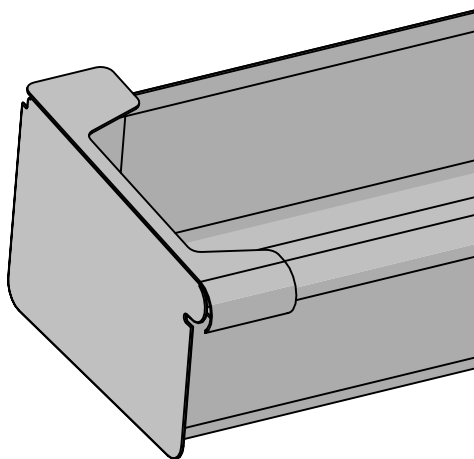
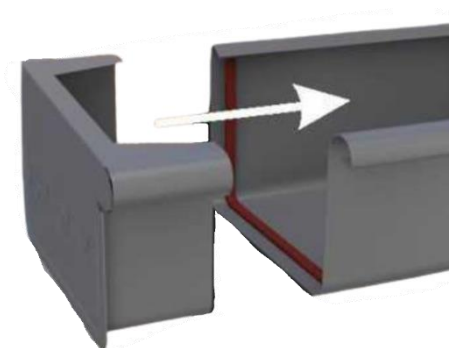
G03 x 1



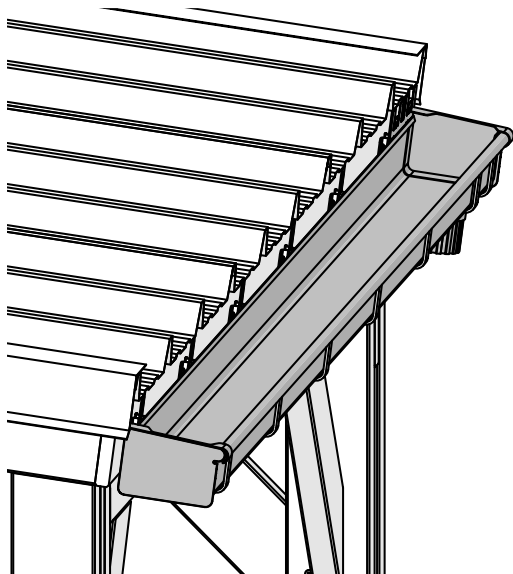
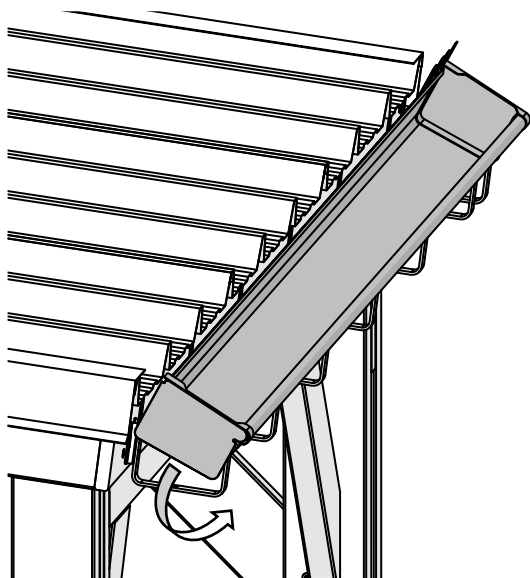
G02



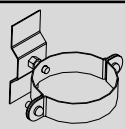
G03



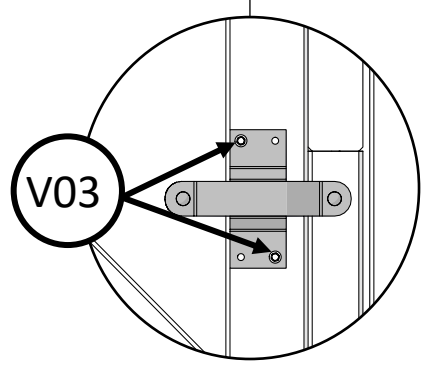
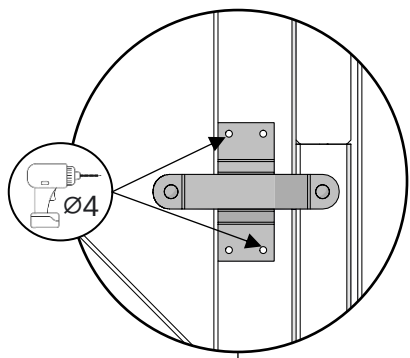
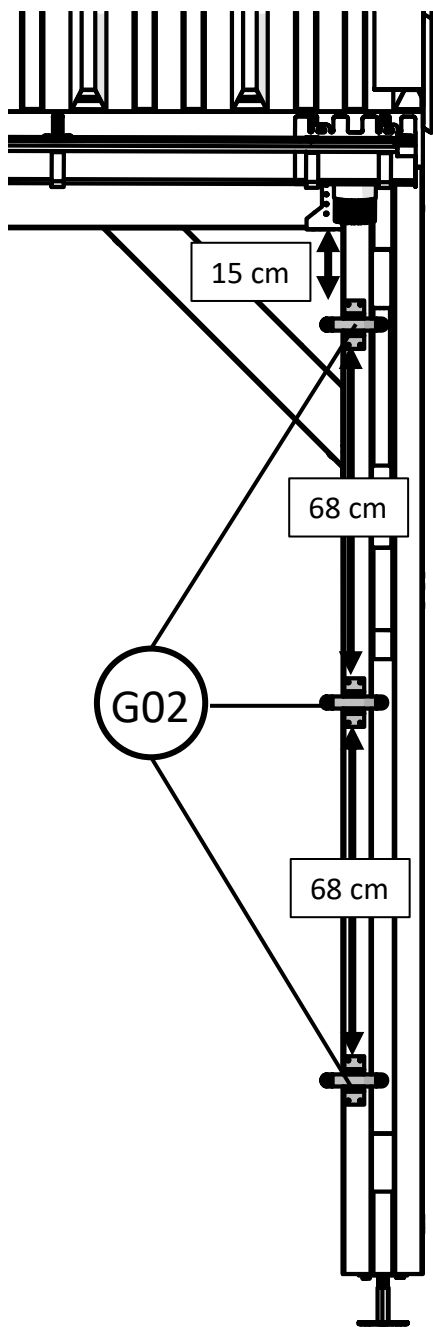
G2



G3



G07 x 3



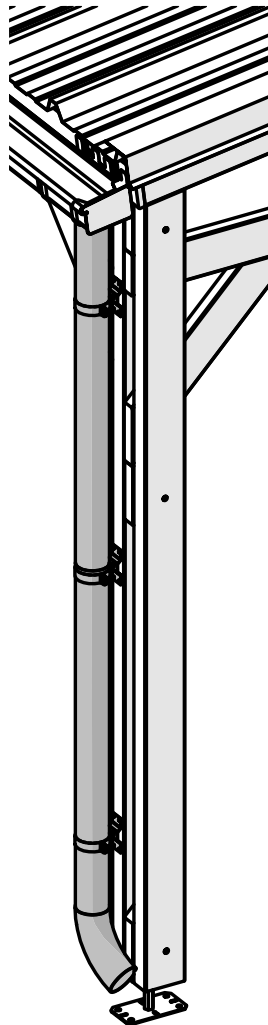
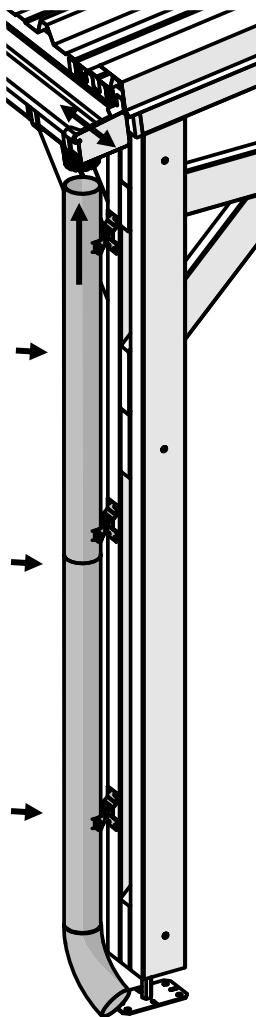
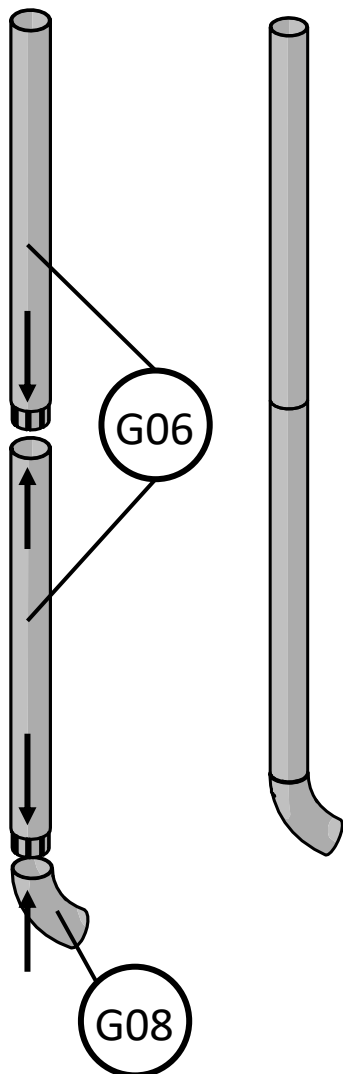
G3

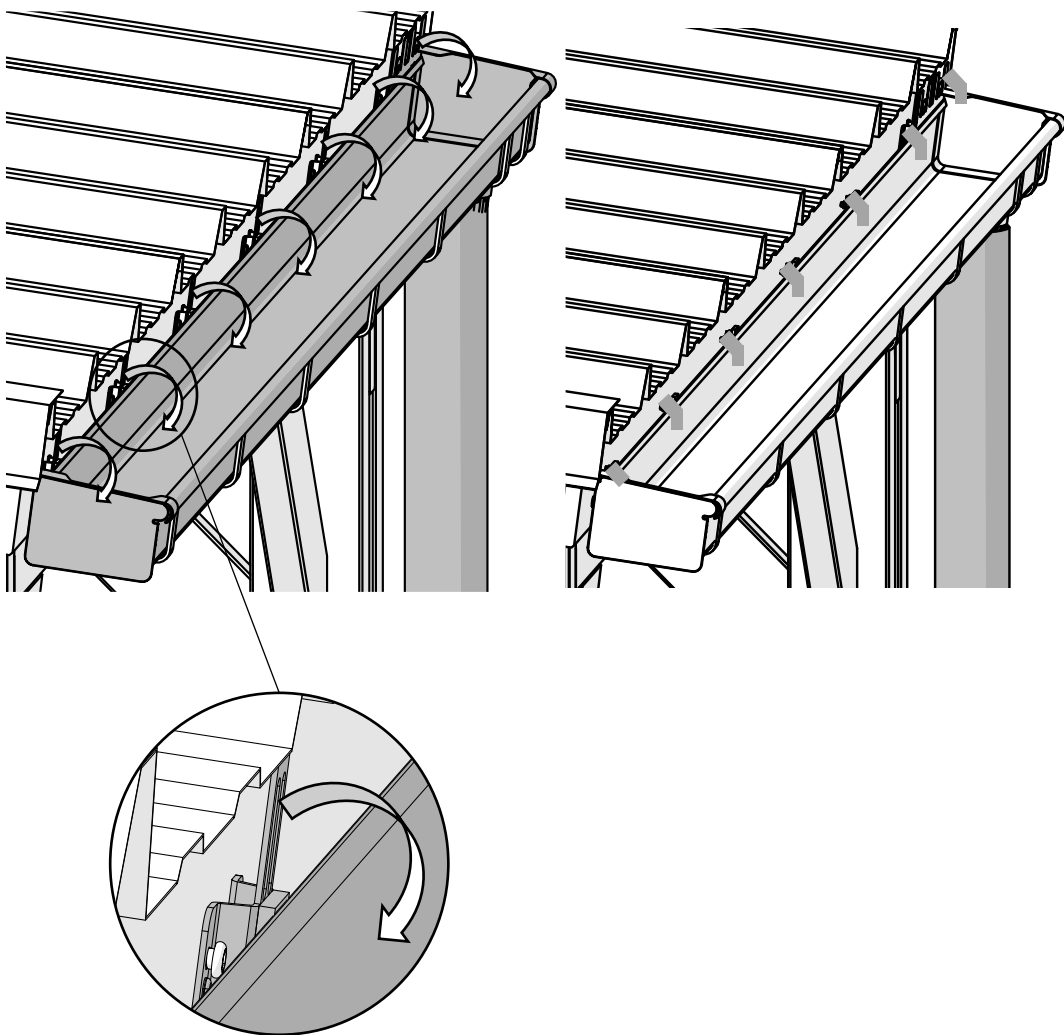


G06 x 2



G08 x 1





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