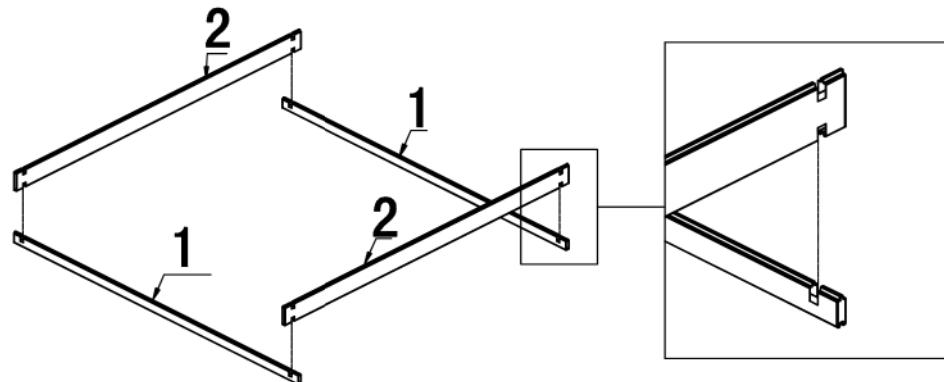




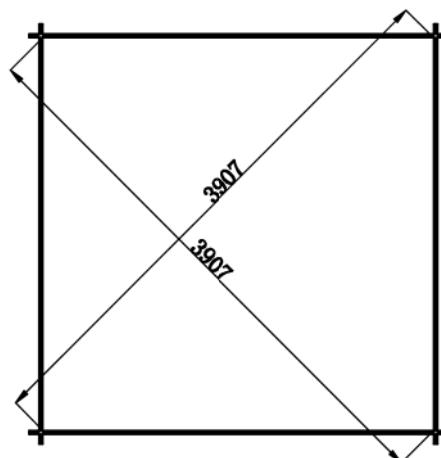
ABRI Composite AB3x3YMU01 toit 2 pentes

Avant de commencer, vérifier que vous disposez bien de toutes les pièces nécessaires pour le montage grâce au récapitulatif en fin de notice.

step 1

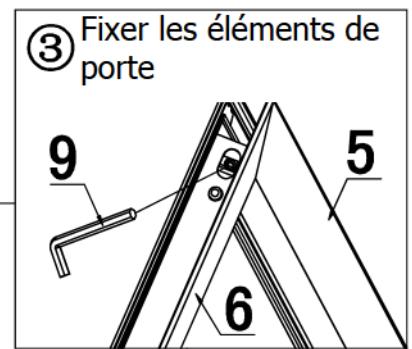
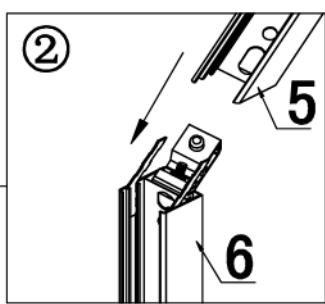
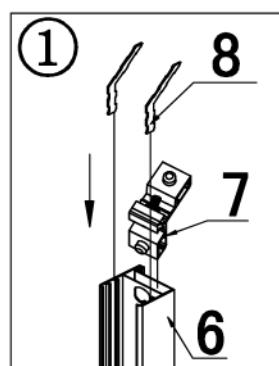


Les premières lames à poser au sol sont celles en aluminium

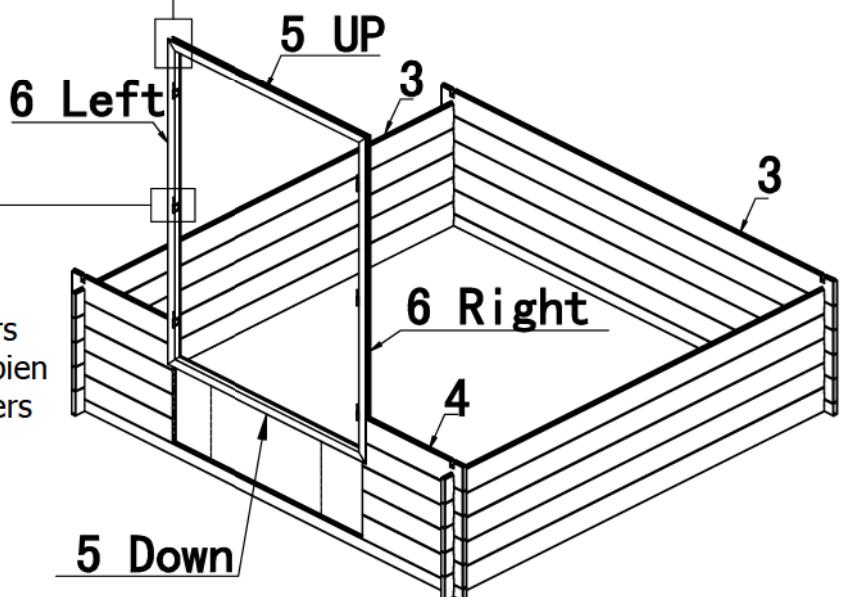
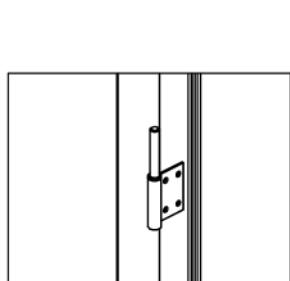


Vérifier l'équerrage de l'ensemble de la base

step 2

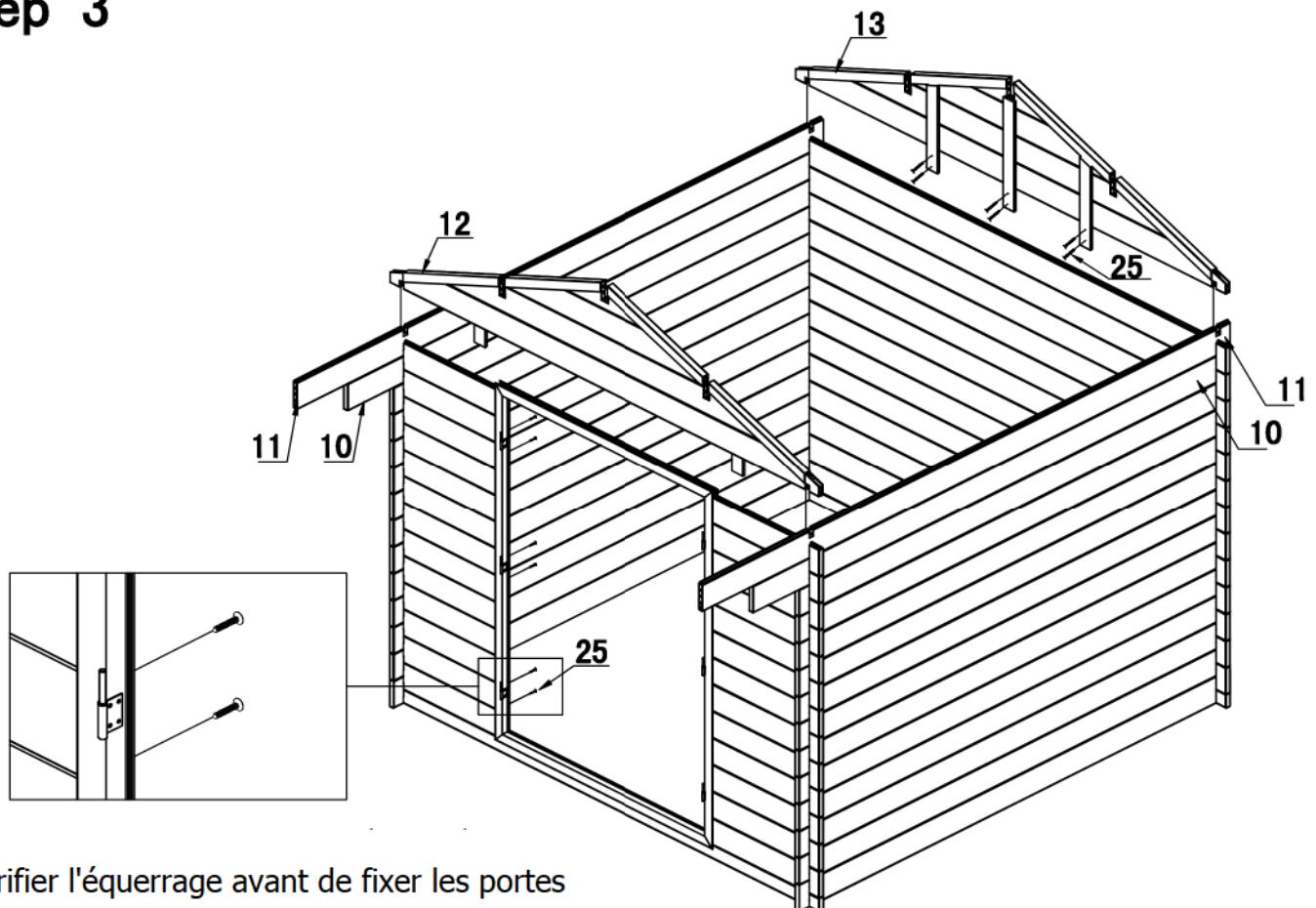


Portes en aluminium, à assembler

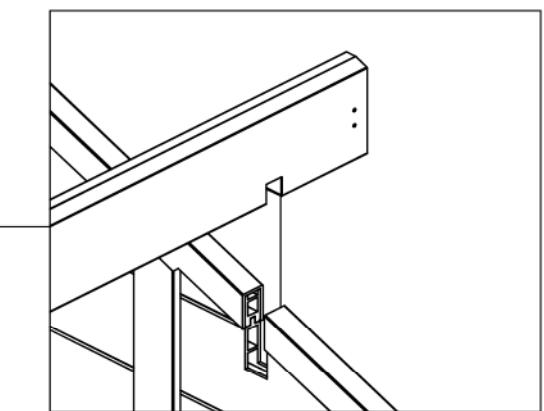
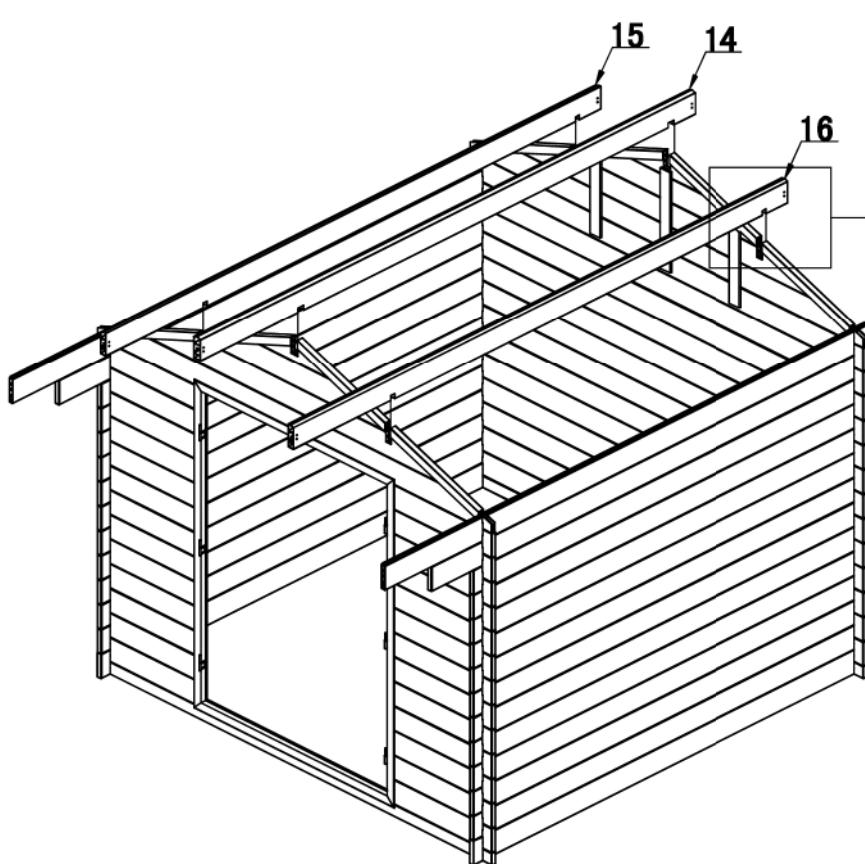


Les portes s'ouvrent vers l'extérieur. Attention à bien positionner les gonds vers l'extérieur

step 3

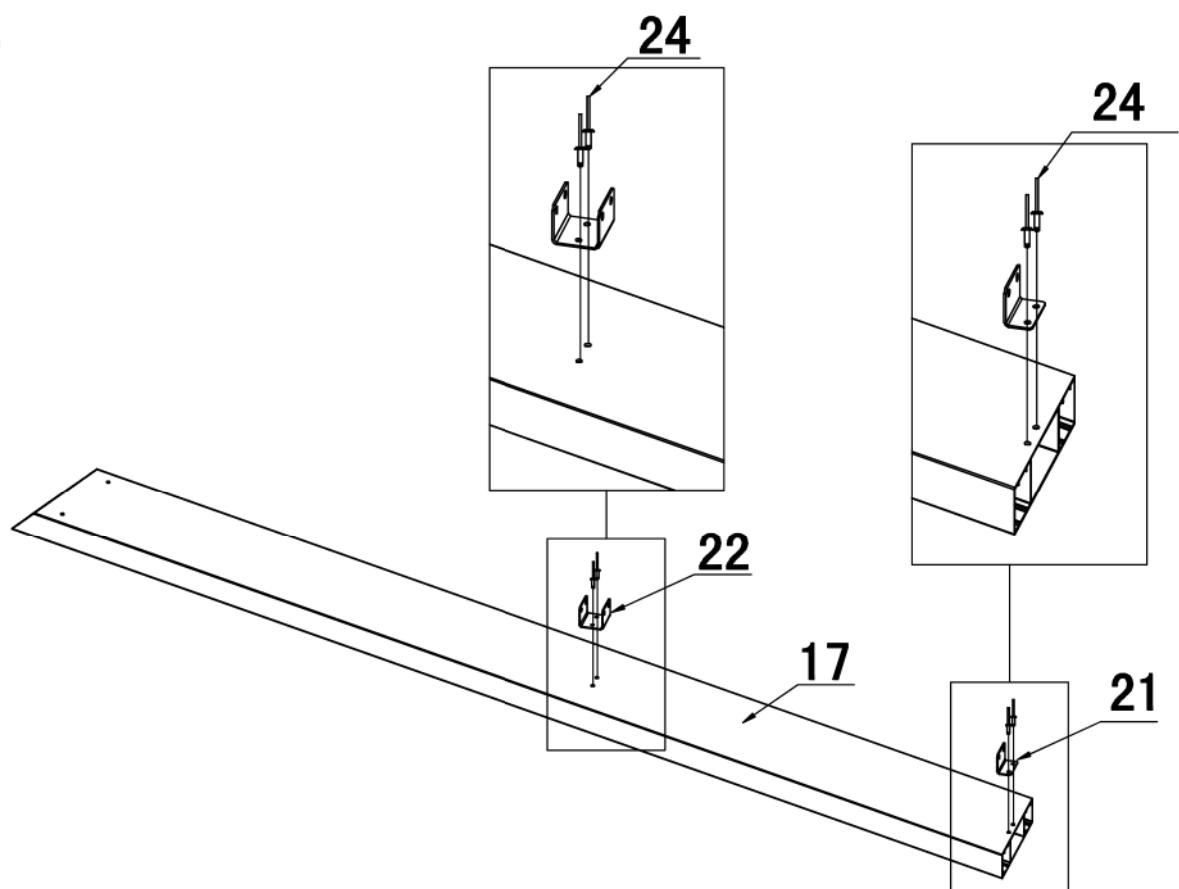


step 4



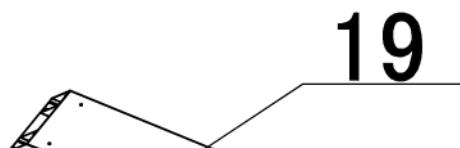
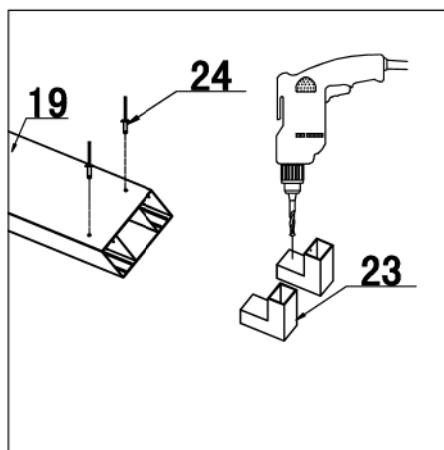
Assembler les pannes de toit aluminium, en vérifiant le coté gauche et droit

step 5

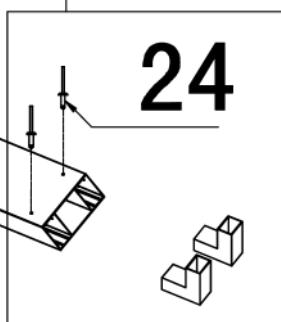


Fixer les accessoires de jonction des bandeaux de toit aluminium

step 6

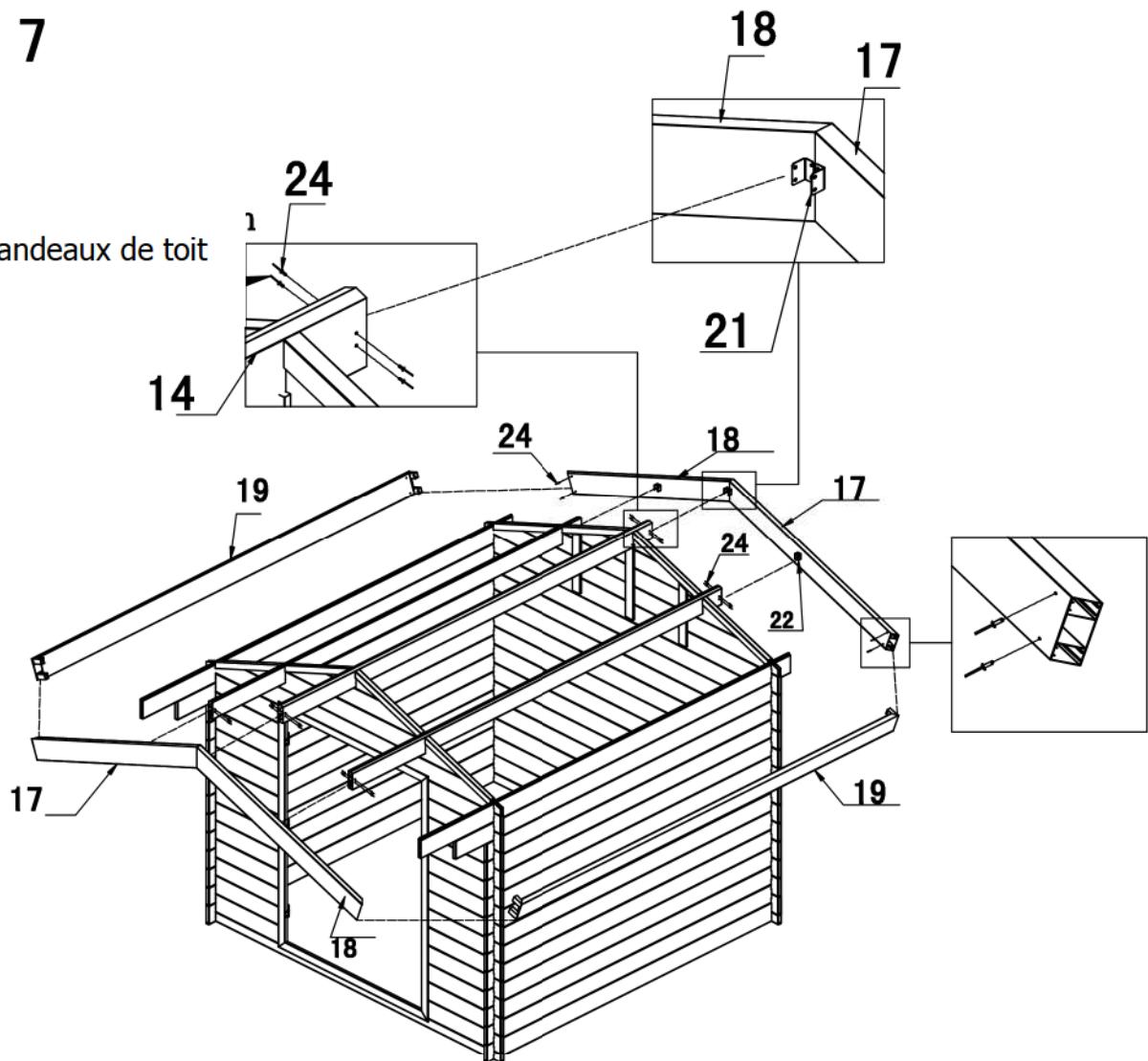


Pré percer les bandeaux de toit pour la fixation des cornières de jonction

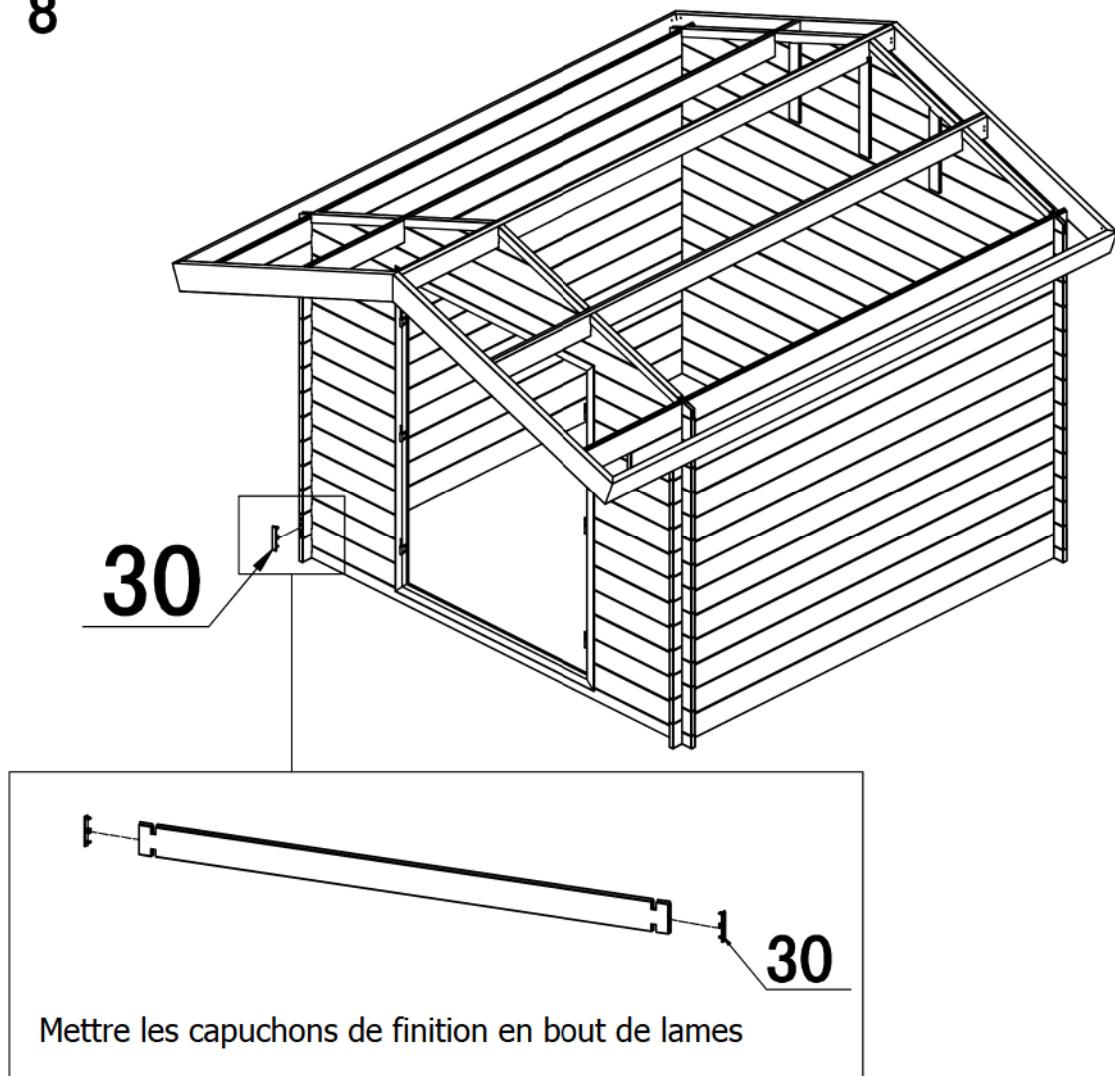


step 7

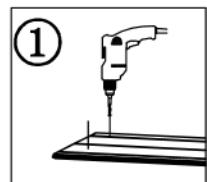
Fixer les bandeaux de toit



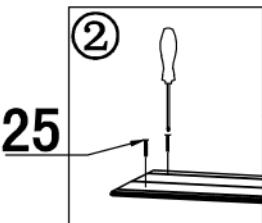
step 8



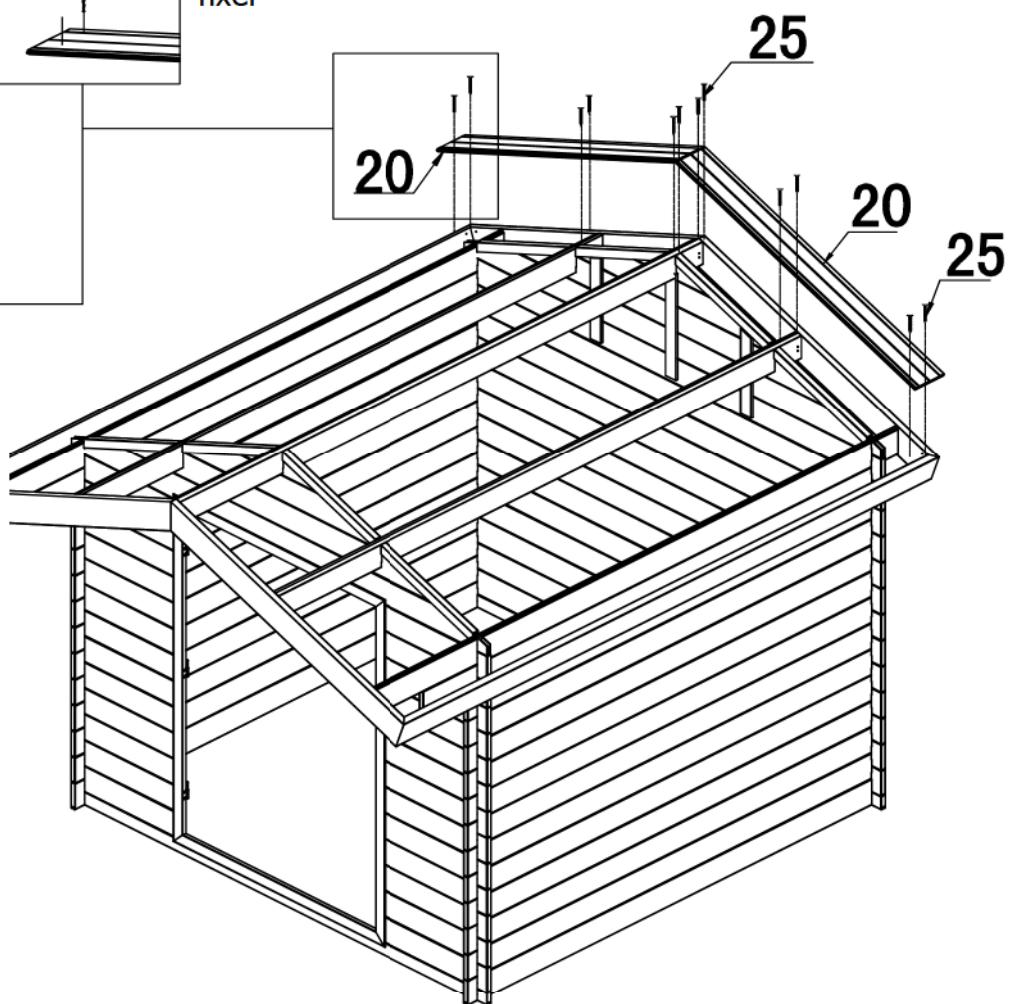
step 9



Pré percer les solives avant de les fixer

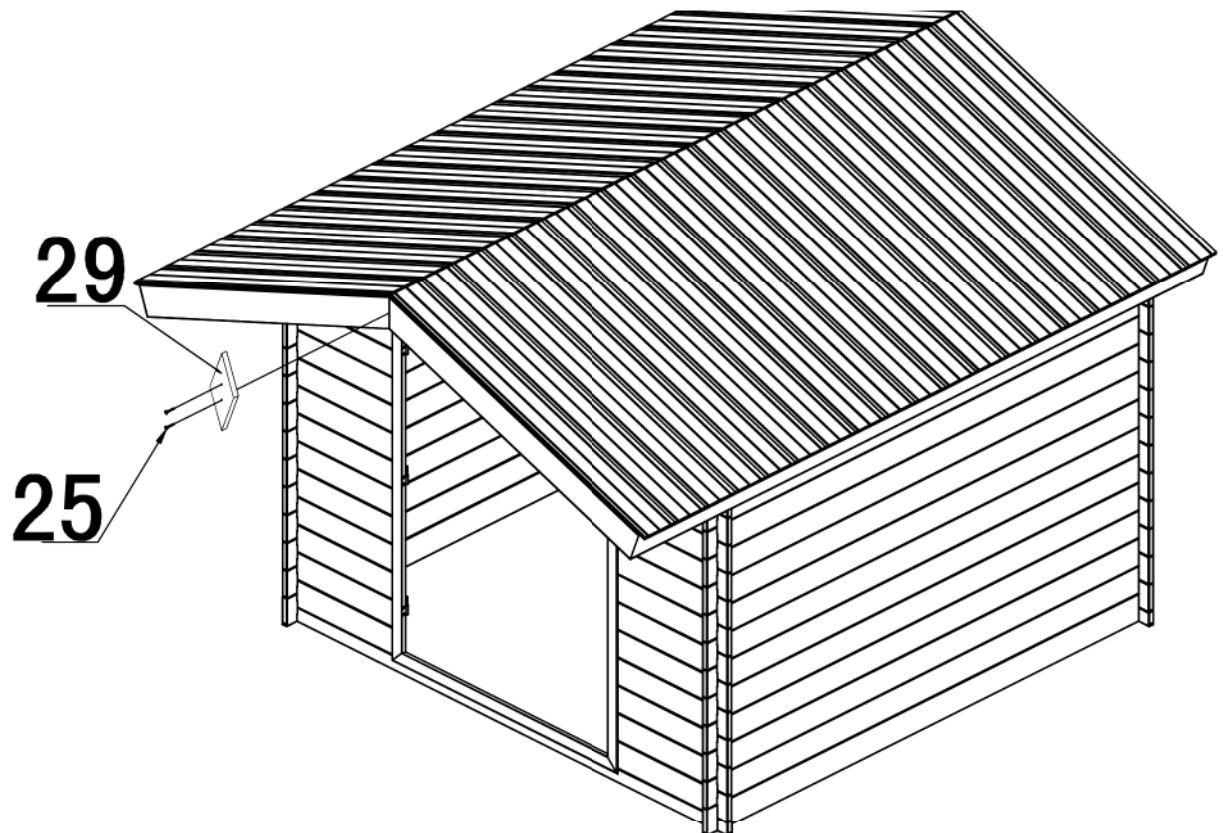


25
Puis visser dans les
trous pré-établis

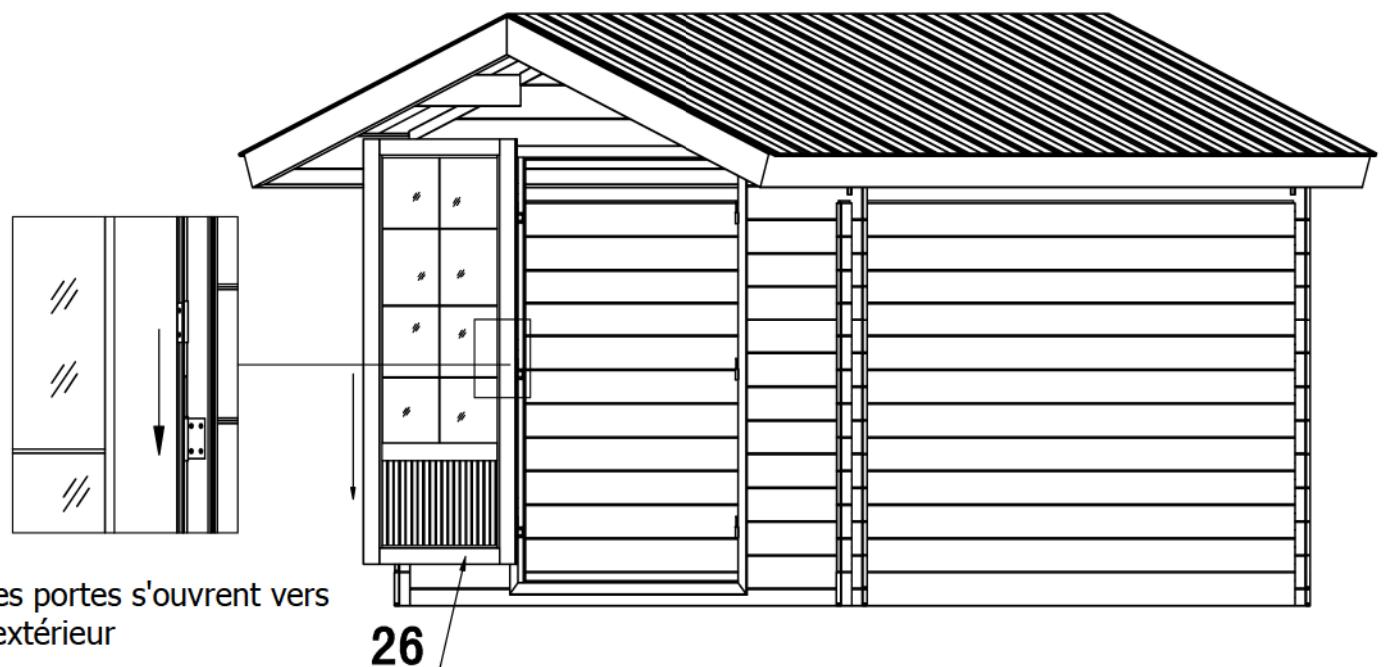


step 10

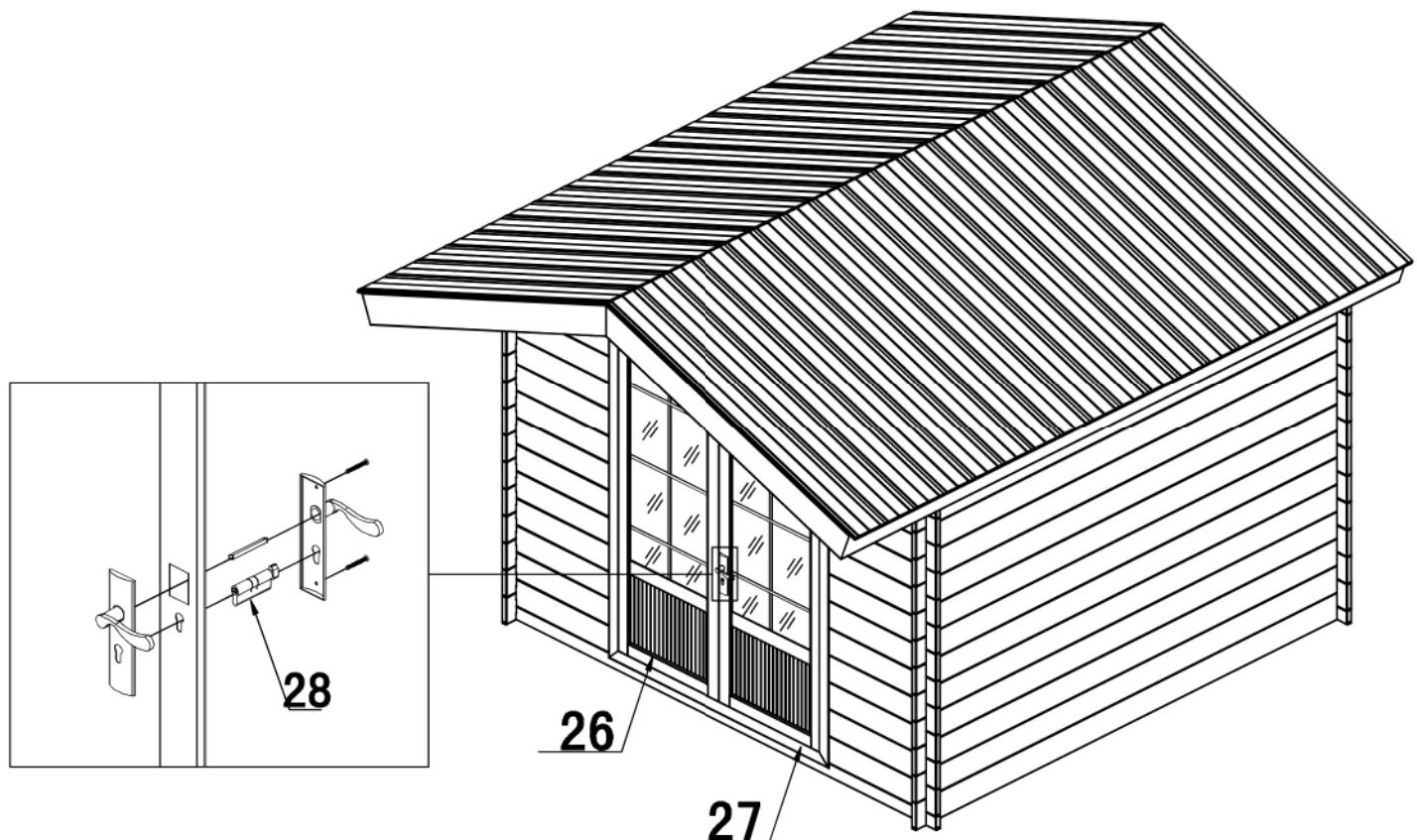
Pour une étanchéité parfaite, il est recommandé de recouvrir le toit d'une toile bitumée (de type shingle), à coller



step 11



step 12



Installation de la poignée



ABRI Composite AB3x3YMU01
toit 2 pentes

Avant de commencer, vérifier que vous disposez
bien de toutes les pièces nécessaires pour le
montage grâce au récapitulatif ci contre.

Spare Parts

NU	STRUCTURE	DESCRIPTION	QTY
1		Alu plank wall B 85*28 L=2950mm	2
2		Alu plank wall A 160*28 L=2950mm	2
3		plank wall 160*28 L=2950mm	35
4		plank wall 160*28 L=755mm	26
5		Door UP	1
5		down rail	1
6		Door left	1
6		right rail	1
7		Door connector	4
8		Door frame mounting	8
9		Allen wrench	1
10		plank wall 160*28 L=3265mm	2
11		plank wall 160*28 L=3710mm	2
12		pediment	1
13		pediment	1



ABRI Composite AB3x3YMU01
toit 2 pentes

Avant de commencer, vérifier que vous disposez bien de toutes les pièces nécessaires pour le montage grâce au récapitulatif ci contre.

Spare Parts

NU	STRUCTURE	DESCRIPTION	QTY
14		Alu beam 140*40 L=3710mm	1
15		left Alu beam 140*40 L=3710mm	1
16		right Alu beam 140*40 L=3710mm	1
17		left short cornice board 160*40 L=1767mm	2
18		right short cornice board 160*40 L=1767mm	2
19		alu long roof panel cover 160*40 L=3790mm	2
20		roof 200*15 L=1800mm	38
21		ridge connector 40*21 L=31mm	4
22		connector 40*35 L=31mm	4
23		connector 80*80 L=40mm	8
24		connector Ø 4 L=10mm	56
25		screws 4*30	255
26		left door 1950*1440	1
27		right door 1950*1440	1
28		door handle	1
29		Extra parts	2
30		End Cap	105