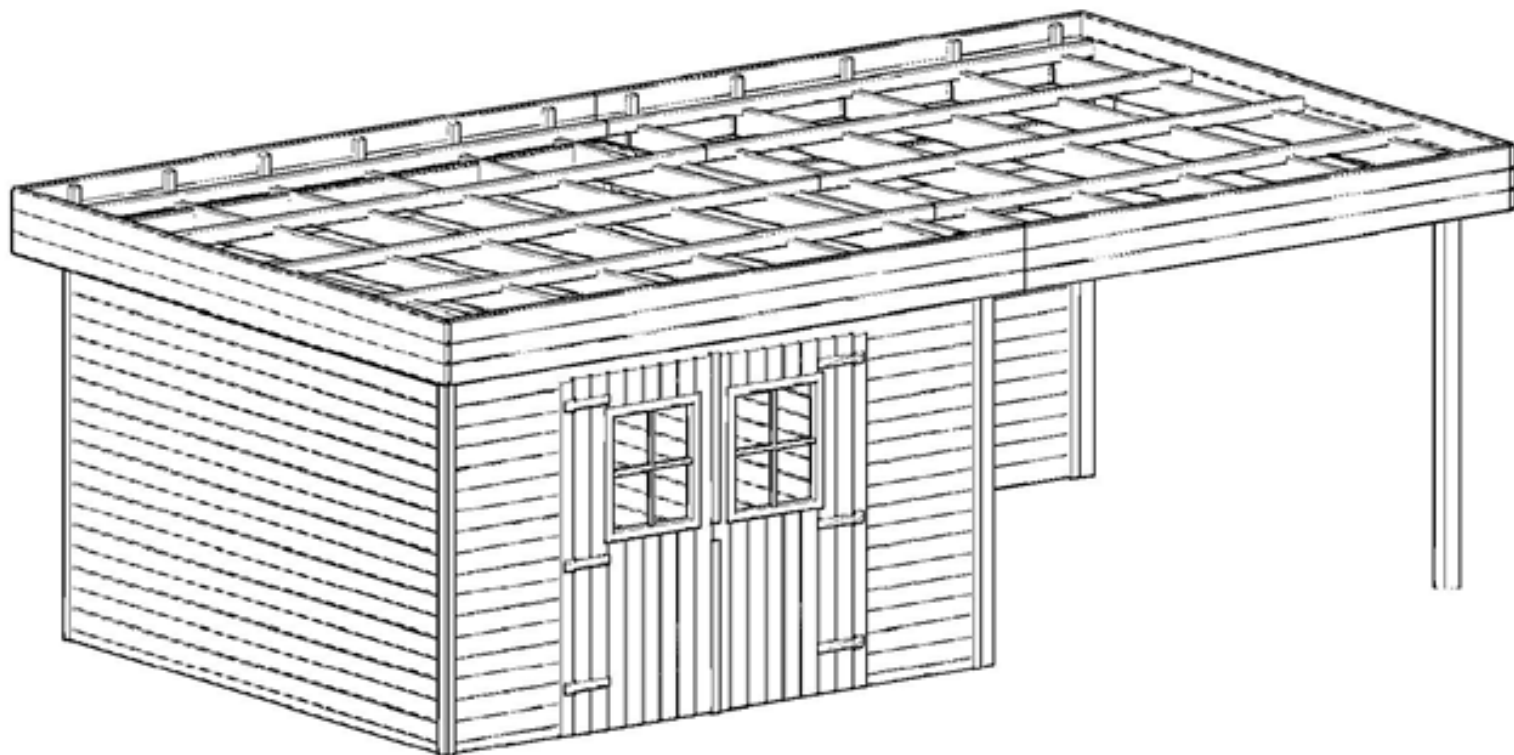
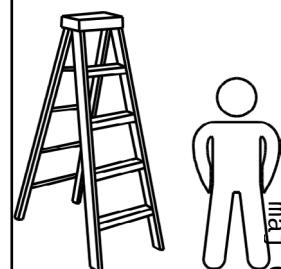
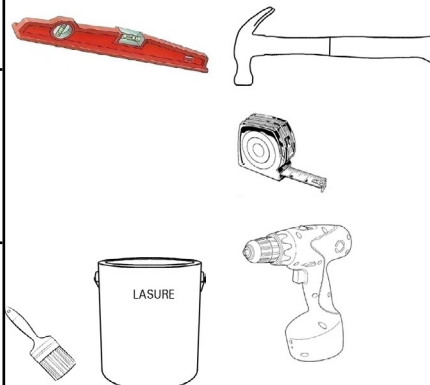


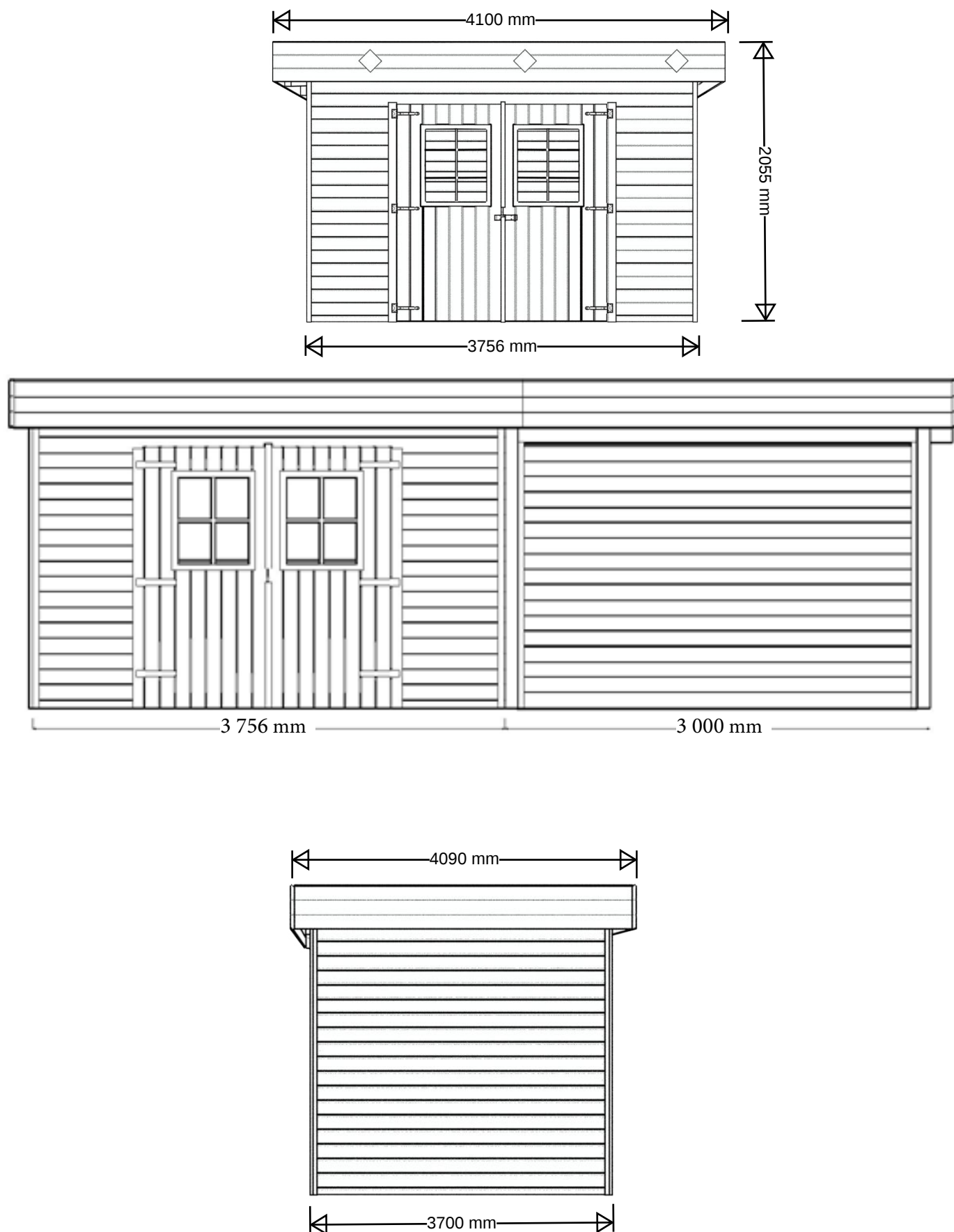


Surf. au sol / Superf. interna netta/ Internal surface : 24.99 m²

Surf. hors tout / Superficie totale/ Total surface : 29.04 m²

Pente de toit/ Pendenza tetto/ Roof slope : 2 °

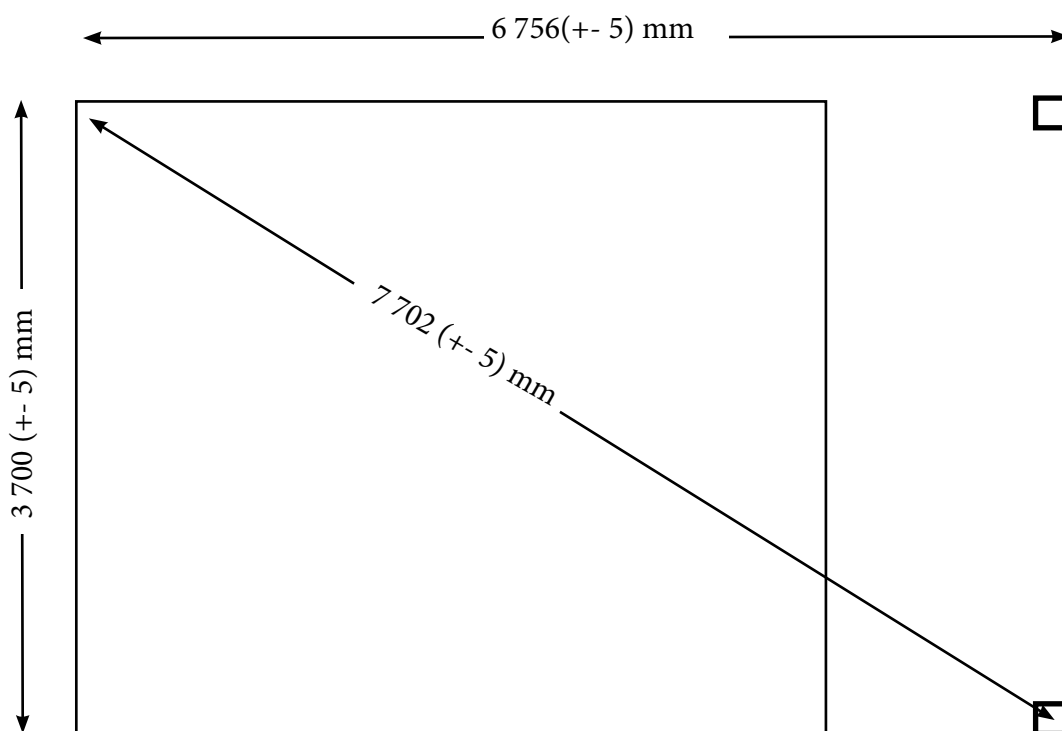




Plan de soubassement KMP 4040.02 B

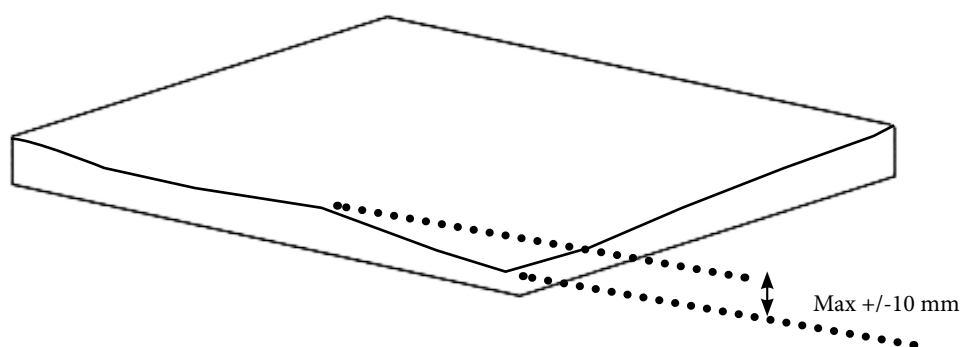
Piano di basamento KMP 4040.02 B

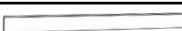
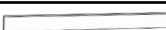
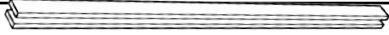
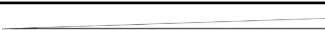
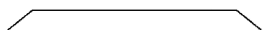
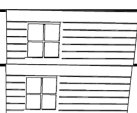
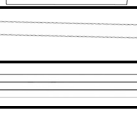
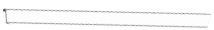
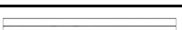
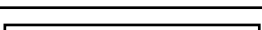
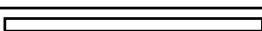
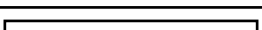
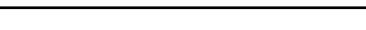
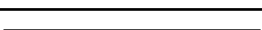
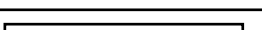
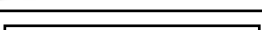
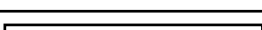
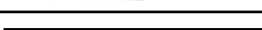
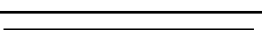
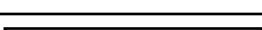
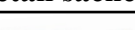
Basement plan KMP 4040.02 B



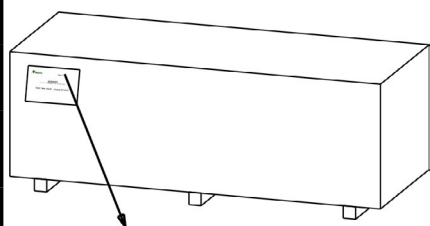
Les dimensions données sur le plan de soubassement sont les dimensions de la dalle béton à réaliser sur un sol parfaitement plat sans aucun autre objet extérieur type mur, clôture ou arbre dans l'entourage de la dalle. Si le produit est implanté près d'un mur, d'une haie ou d'un arbre il est nécessaire de l'éloigner des éléments extérieurs afin de pouvoir facilement le monter et l'entretenir. Nous nous dégageons de toute responsabilité en cas de mauvaise interprétation des dimensions de la dalle.

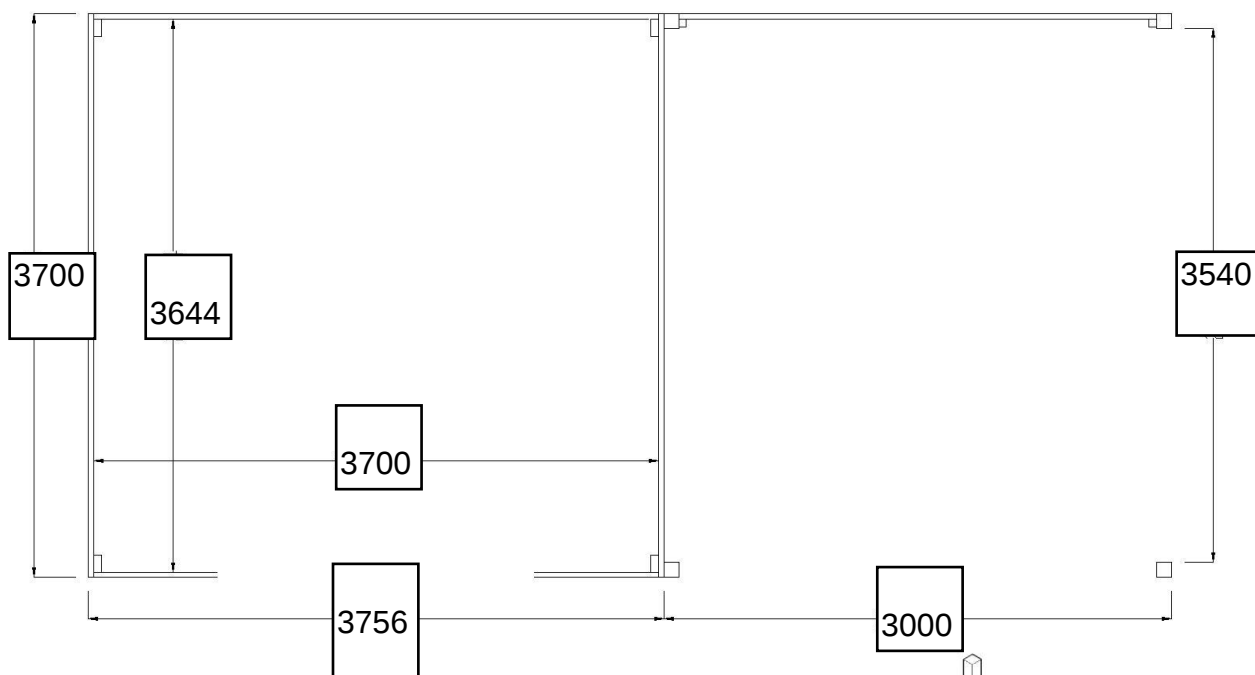
Le dimensioni del piano di base sono le dimensioni della soletta di cemento da realizzare su un terreno perfettamente piatto, senza alcun altro oggetto esterno, come un muro, una recinzione o un albero in prossimità della soletta. Se il prodotto è installato vicino ad una parete, un recinto o un albero, è necessario distanziarlo adeguatamente, in modo da poterlo facilmente montare e farne la manutenzione. Non ci assumiamo alcuna responsabilità per l'errata interpretazione delle dimensioni della lastra.



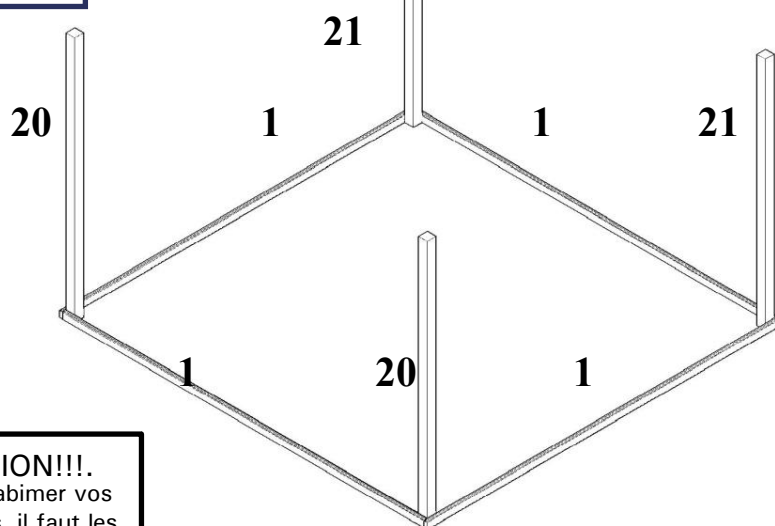
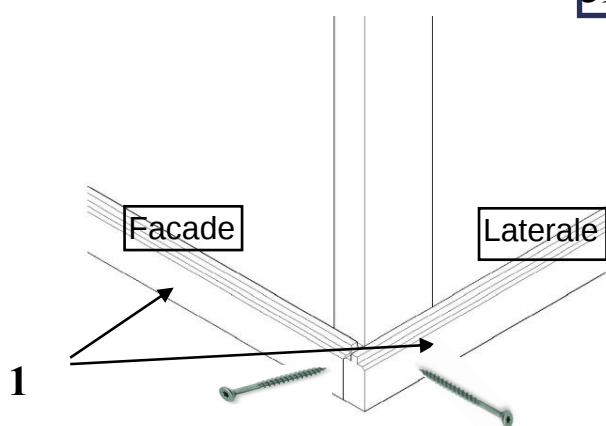
						Demande sav	
N°	REF	DES.	DIM (mm)	QTE		OBJ	Page 4/15
1	I28.0.3700		3700 x 55 x 28	4			
2	L28.0.3700		3700 x 108 x 28	2			
3	L28.0.1005		1005 x 108 x 28	16			
4	L28.0.3700		3700 x 108 x 28	36			
5	L28.0.3700		3700 x 108 x 28	17			
6	L28.0.1005		1005 x 108 x 28	16			
7	L28.0.555		555 x 108 x 28	12			
8	L28.0.40		40 x 108 x 28	4			
9	L28.0.3700d		3700 x 108 x 28	2			
10a	TLS1690.28		1690 x 80 x 68	1			
10b	TLD1690.28		1690 x 80 x 68	1			
11	EST1680.40		1680 x 40 x 20	1			
12	F28.3700.200		3700 x 200 x 28	2			
13	C3935.40		3935 x 130 x 40	7			
14	C1000.20		1000 x 70 x 20	8			
15a	US1690.800		1690 x 800 x 48	1			
15b	UD1690.800		1690 x 800 x 48	1			
16	DSF2023.290		2023 x 290 x 40	4			
17	DL2045.290		2045 x 290 x 40	4			
18	ELT200.70		200 x 70 x 20	2			
19	DPV810.70		810 x 70 x 20	1			
20	P2050		2050 x 90 x 40	2			
21	P1950		1950 x 90 x 40	2			
22	PT2023		2023 x 65 x 40	14			
24	DP2050.70		2050 x 70 x 20	3			
25	DP1950.70		1950 x 70 x 20	3			
26	I28.0.2830		2830 x 55 x 28	1			
27	L28.0.2830		2830 x 108 x 28	17			
28	DP1720.40		1720 x 70 x 20	2			
29	PT 3000		3000 x 65 x 40	7			
30	DSF 3000.290		3000 x 290 x 40	2			
31	P 1885		1885 x 80 x 80	2			
32	P 1785		1785 x 80 x 80	2			
33	renf 600		600 x 90 x 40	4			
34	C3935.40		3935 x 130 x 40	5			
							
36	Sol3145		3145 x 130 x 40	2			
Détail sachet de visserie/Bustina de feromento/Iron bag							
37	Clous L80			91			
38	Vis 3,0 x 30		3,0 x 30	10			
39	Vis 4,0 x 50		4 x 45	496			

40	Vis 3,5 x 35		3,5 x 35	92		Page5/15	
41	Verrou			2			
42	Pentures			6			
43	Loquet			1			
44	Vis 5,0 x 60		5X60	24			
45	Vis 5 x 120		5X 120	8			
46	Vis 4,5 * 45			156			
47	Support poteaux bucher			4			

A compléter impérativement pour toute demande SAV et à envoyer par mail à sav@foresta.fr + photo des pièces abîmées (To be completed imperatively + Photo of damaged parts)			
 Colis n°: _ _ _ _ _	KMP 4040.02B <u>Colis(package) n° :</u>	MAGASIN (STORE)	
		NOM (NAME) CLIENT	
		PRENOM(PRE.) CLIENT	
		TEL.	



39. – 8 pcs



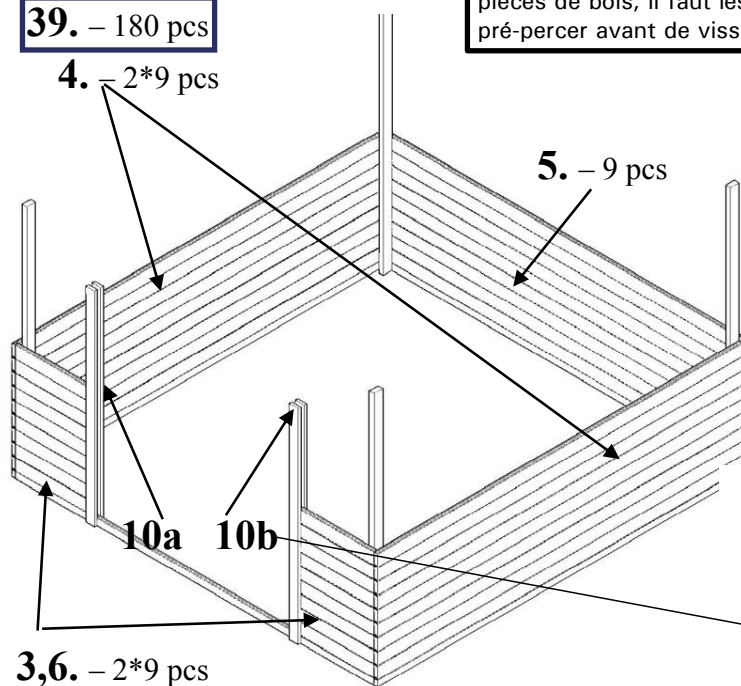
ATTENTION!!!
pour éviter d'abimer vos
pièces de bois, il faut les
pré-percer avant de visser

Utiliser des vis nr 39 pour faire les murs .

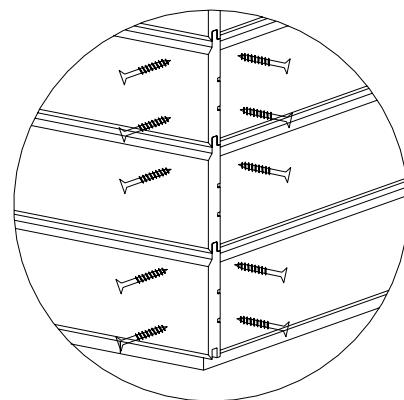
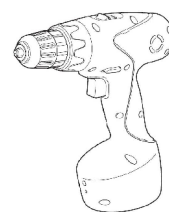
39. – 180 pcs

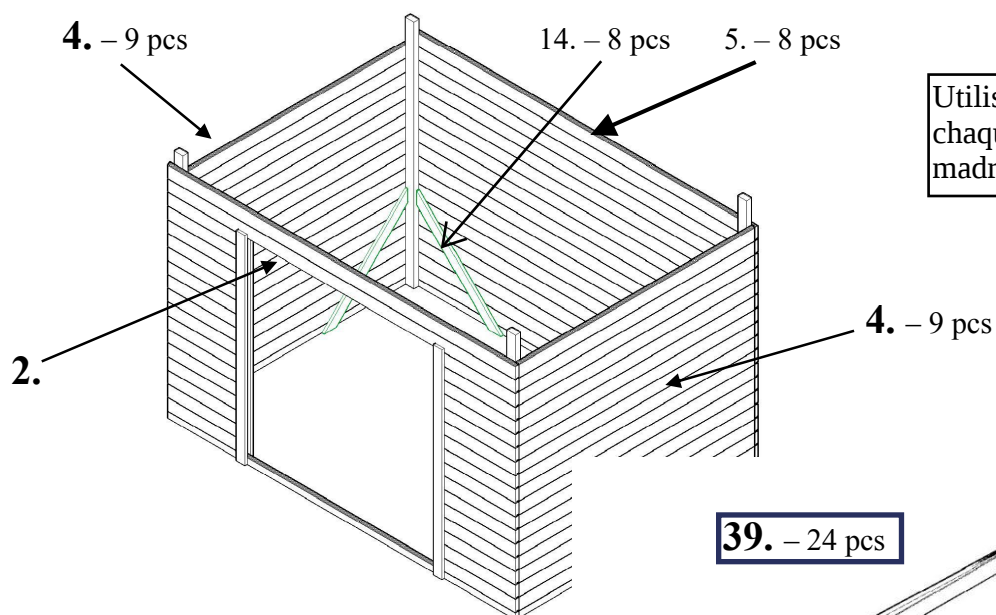
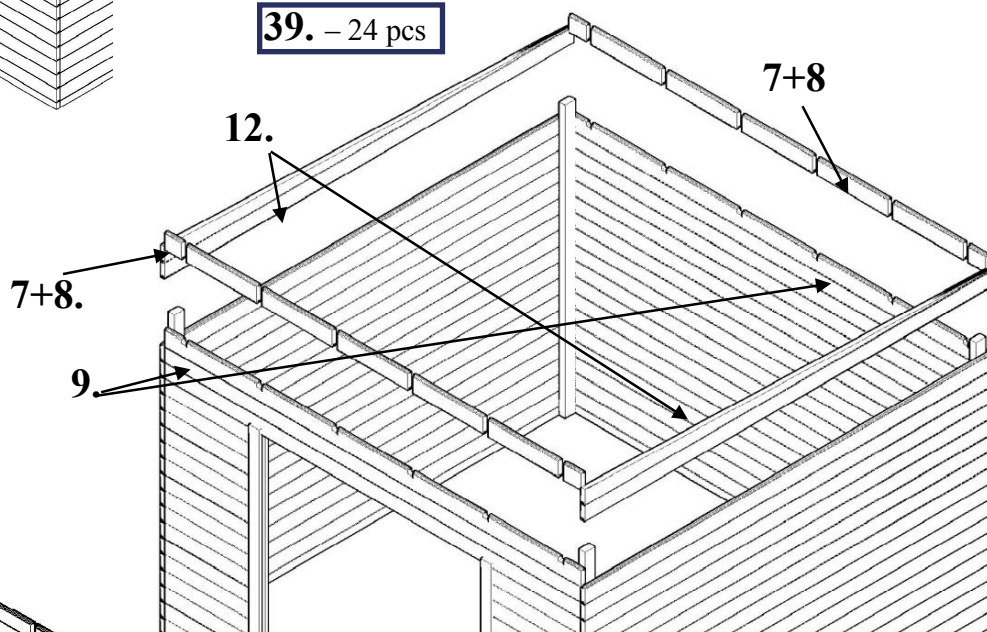
4. – 2*9 pcs

5. – 9 pcs

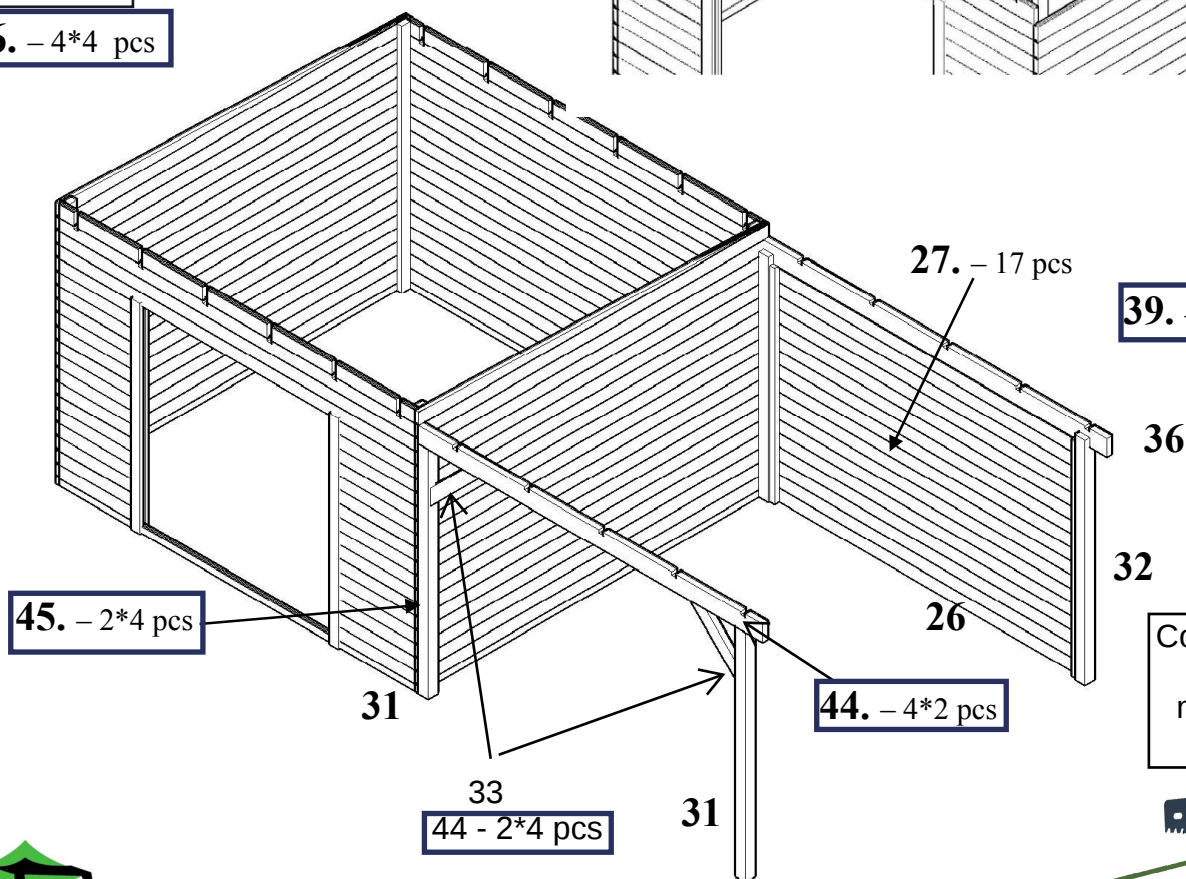


3,6. – 2*9 pcs

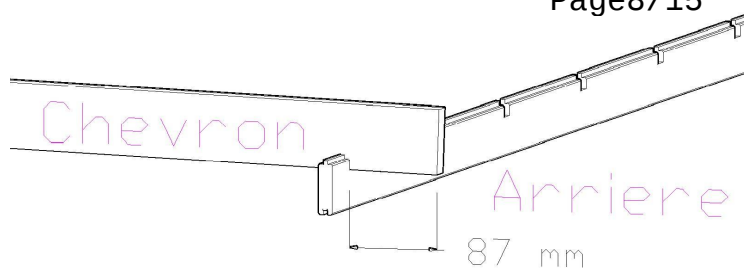


39. – 168 pcs**39. – 24 pcs**

47 - 4 pcs

46. – 4*4 pcs**39. – 70 pcs**

Utilisez 4 vis #39 pour fixer
chaque chevron #13 et 34 aux
madriers #9.



22. – 7+7 pcs

37. – 91 pcs

13. – 6 pcs

29. – 7 pcs

34. – 5 pcs

33

44 - 2*4 pcs

39. – 42 pcs

17.

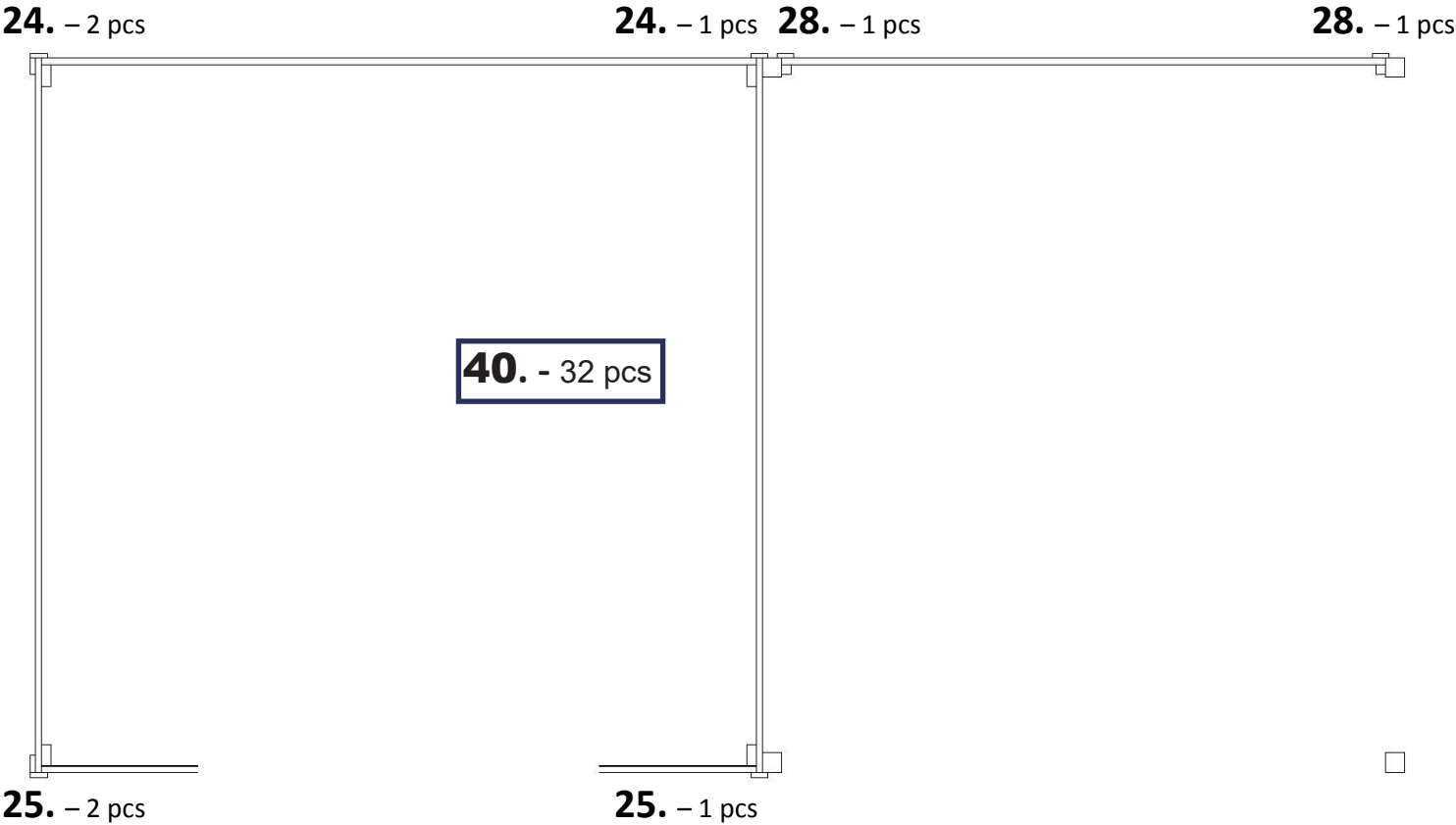
16.

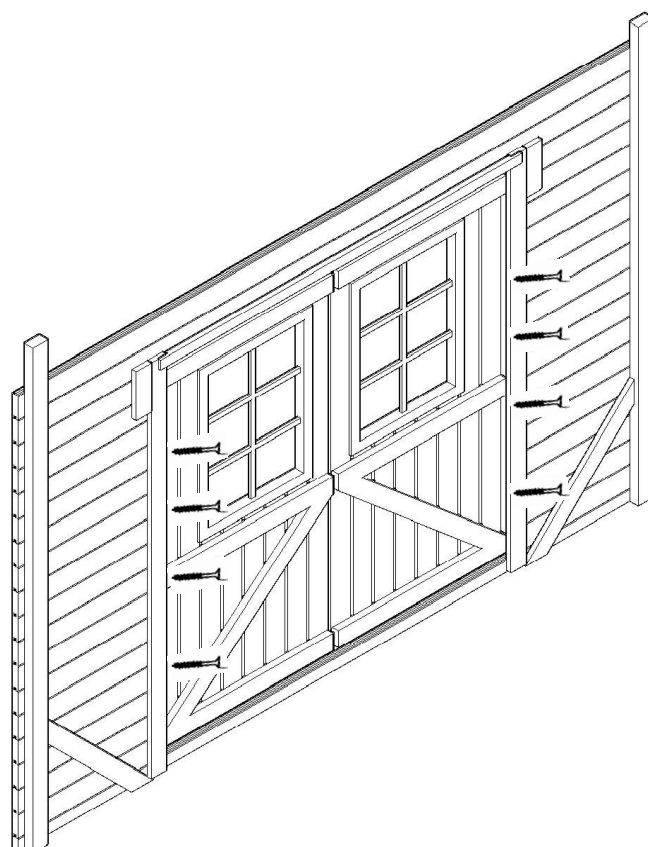
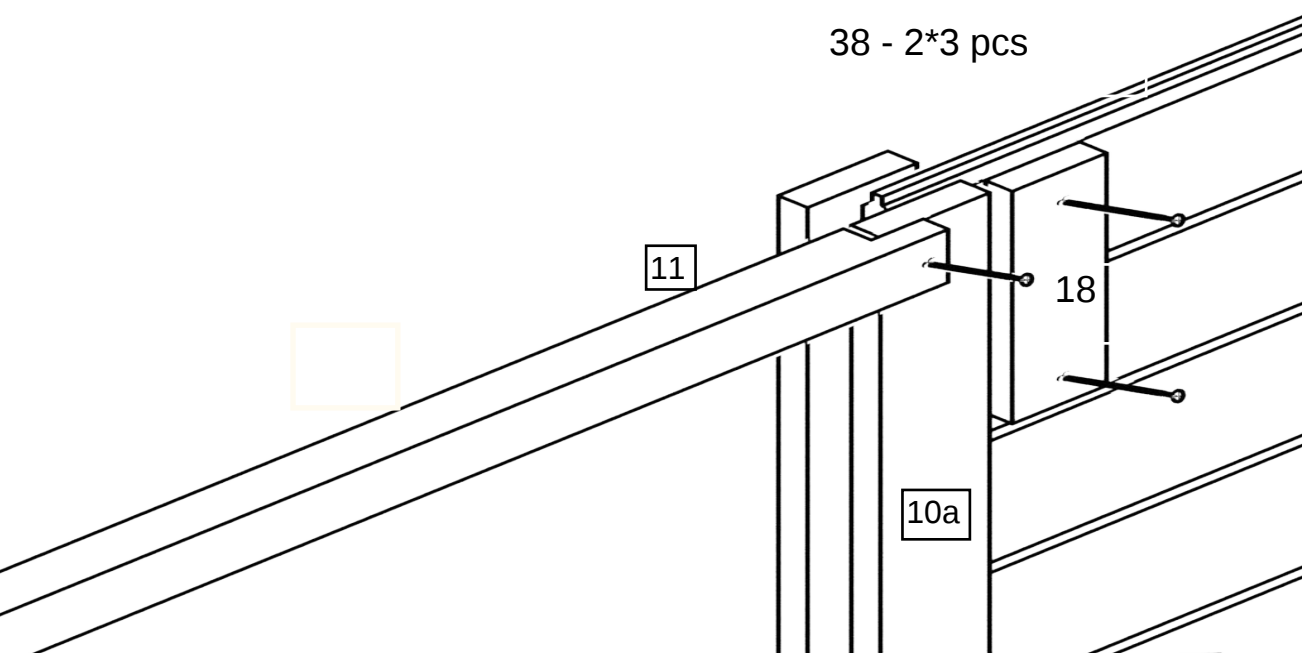
16.

30

17.

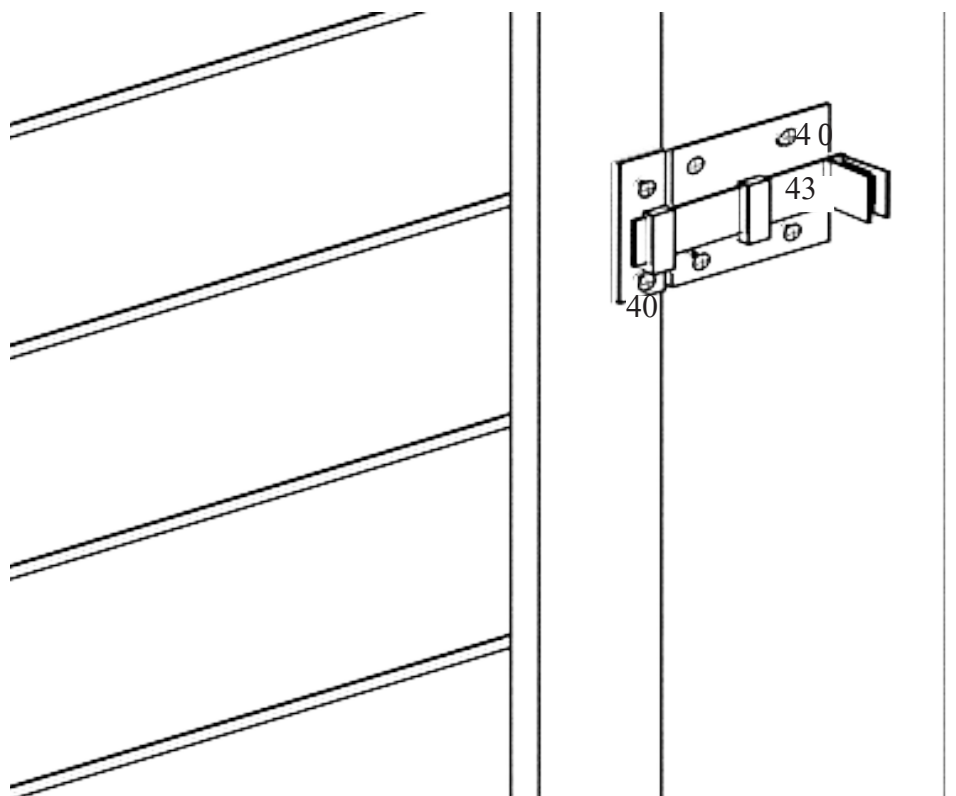
30



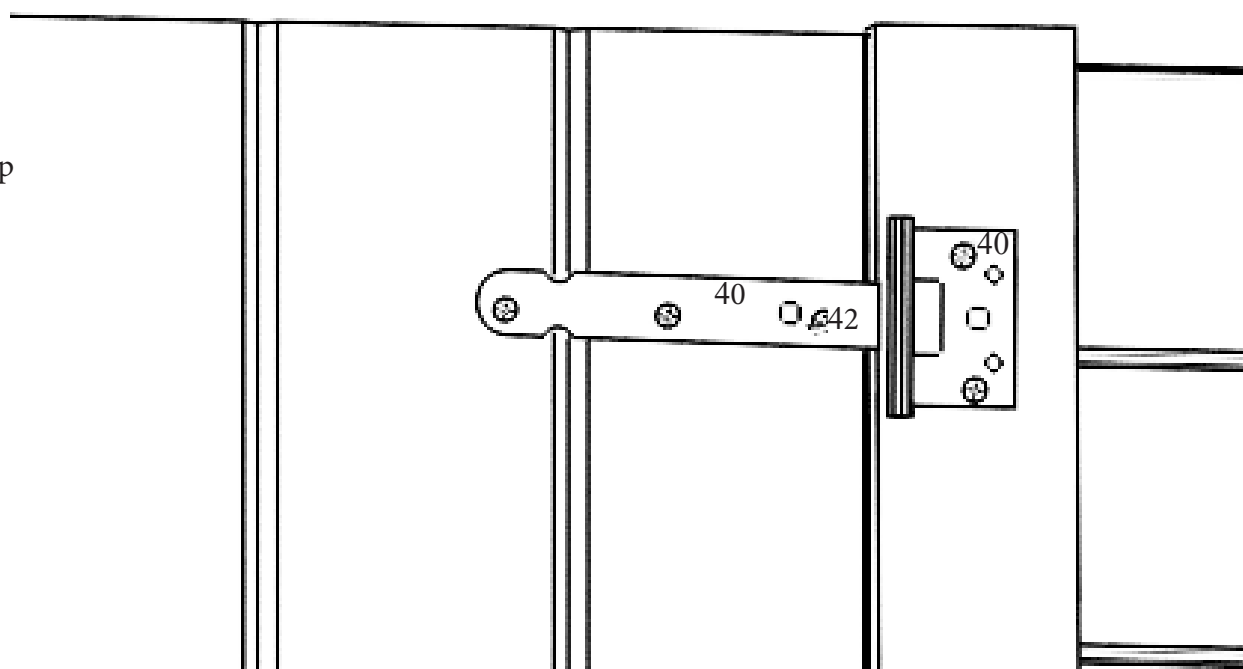


Utilisez des vis #39 pour
fixer chaque madrier au
cadre de la porte.

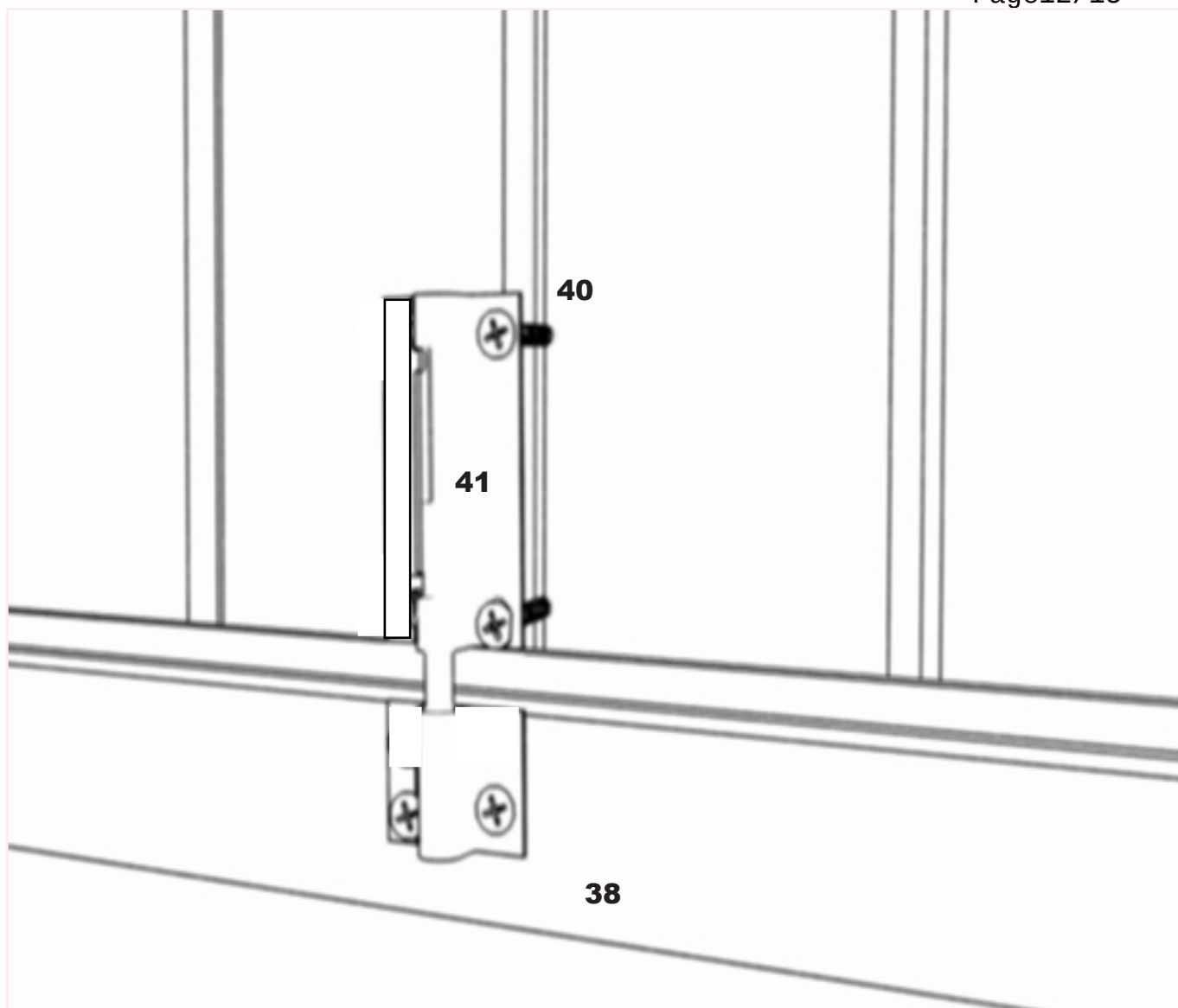
N43- 1p
N40- 8p



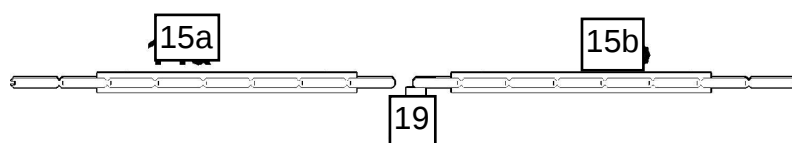
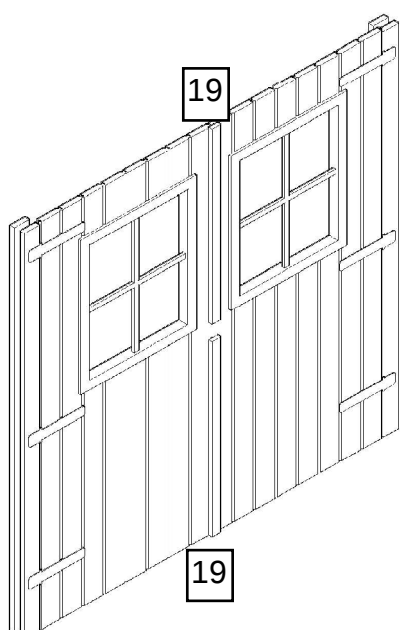
N42- 6p
N40- 42p



41 = 2p
38 = 4p
40 = 8 p

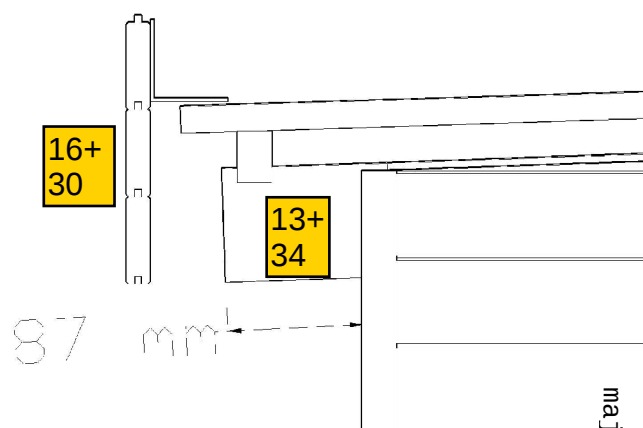
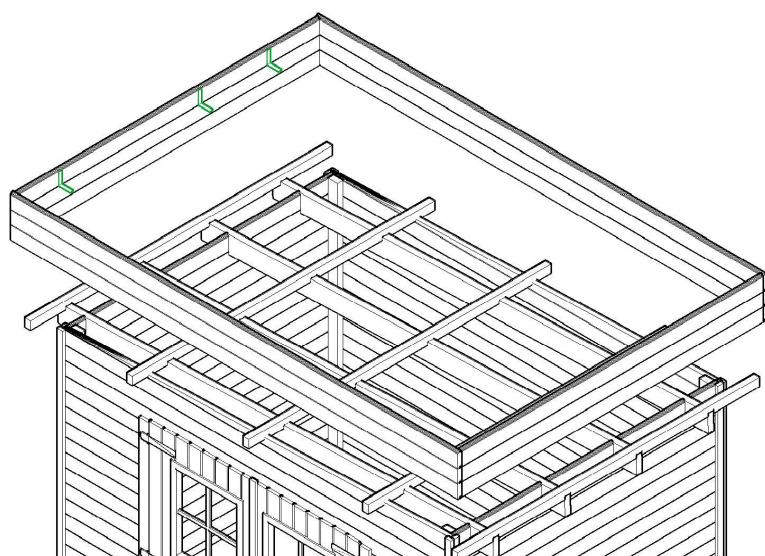


19 = 2p
38 = 6 p

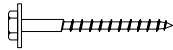
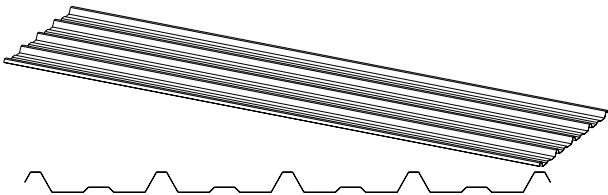


Après le montage de bac acier .

- | | |
|---------------------------------|---|
| 1. Equerres metaliques - 7 pcs | Pour rigidation de decoration arriere. |
| 2. Vis autoperforante - 3*7 pcs | . Fixation equerres metaliques vs bac acier |
| 3. Vis 3*20 mm - 3*7 pcs | . Fixation equerres metaliques vs decoration arriere. |



NOTICE DE MONTAGE BAC ACIER - KEMPER

					Demande sav	
		Dessin pièce	Dimensions (en mm)		Observation	Qté.
A. 70pcs				ø6.5 100		
B. 70pcs			38	12 40		
C. 30pcs				ø4.8 20		
D. 7pcs			1000	40 4000		

NOTICE DE MONTAGE BAC ACIER - KEMPER

