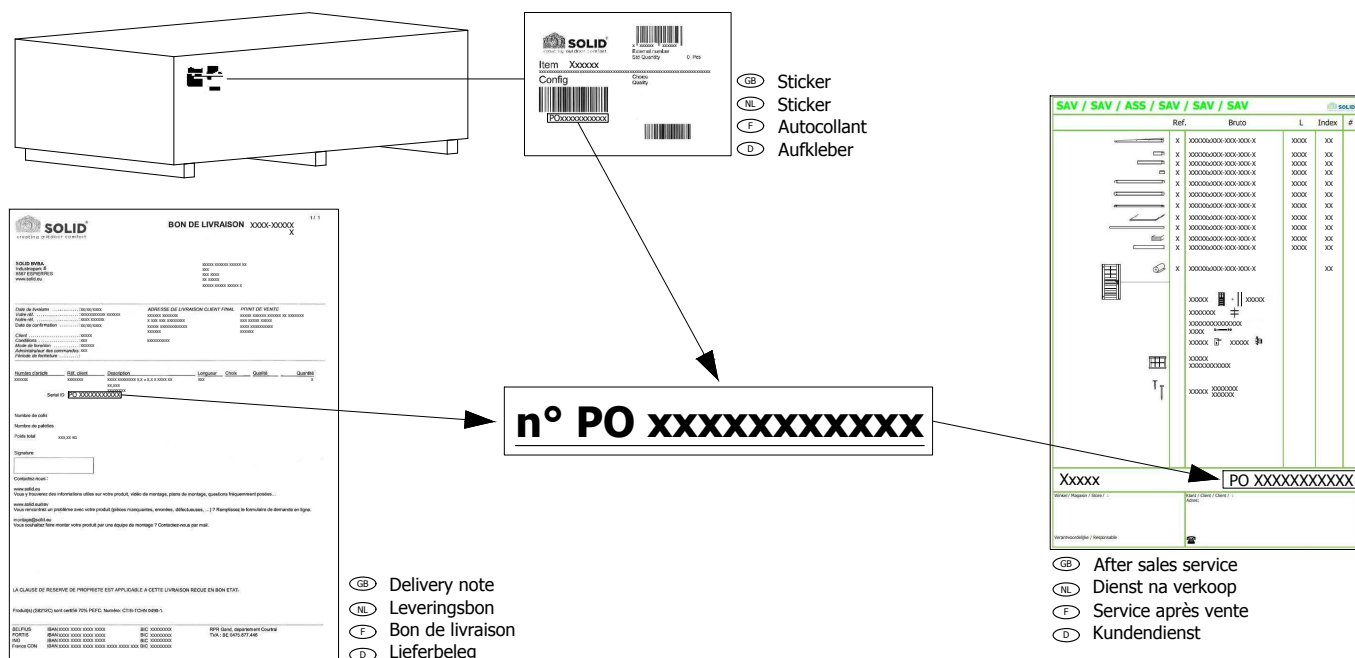
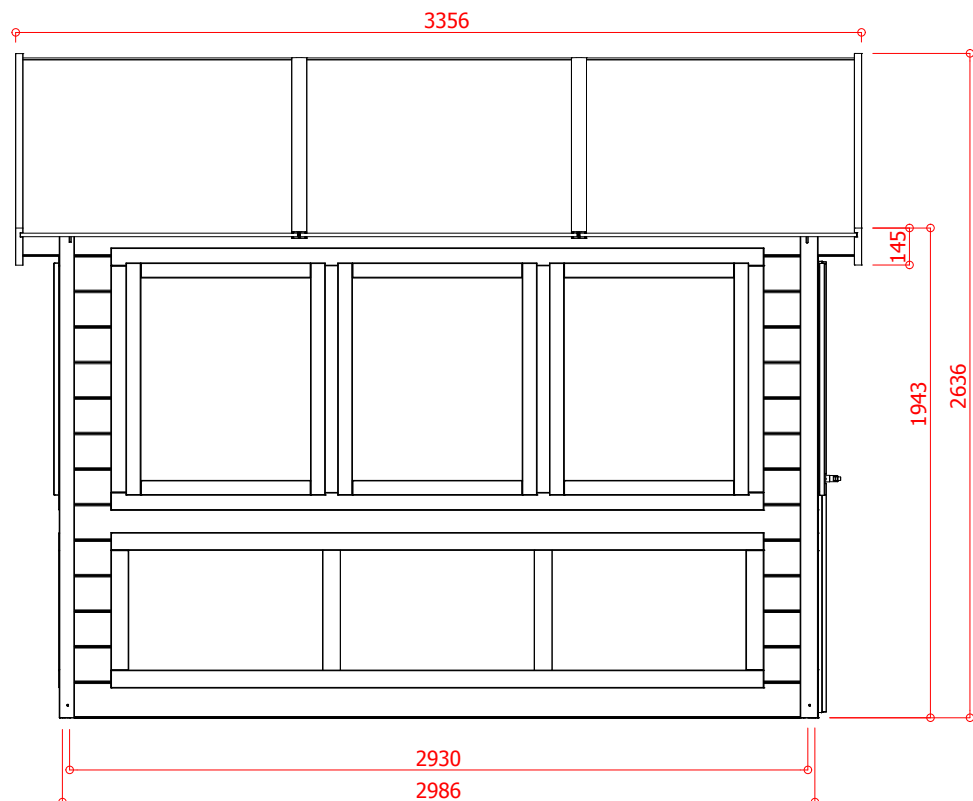
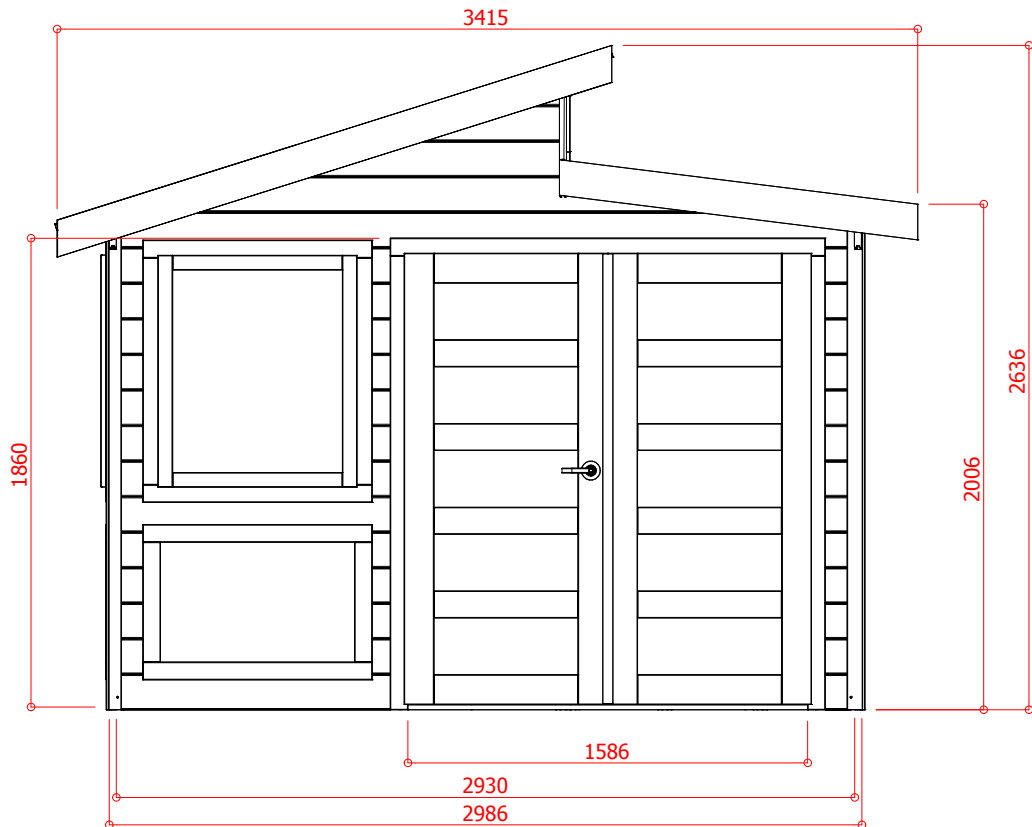




S8247



	8,58 m ²
	11,45 m ²

Schaal / Échelle / Scale / Escala / Escala / Scala : 1:30

Dakhelling ± 3 °

Pente ± 3 °

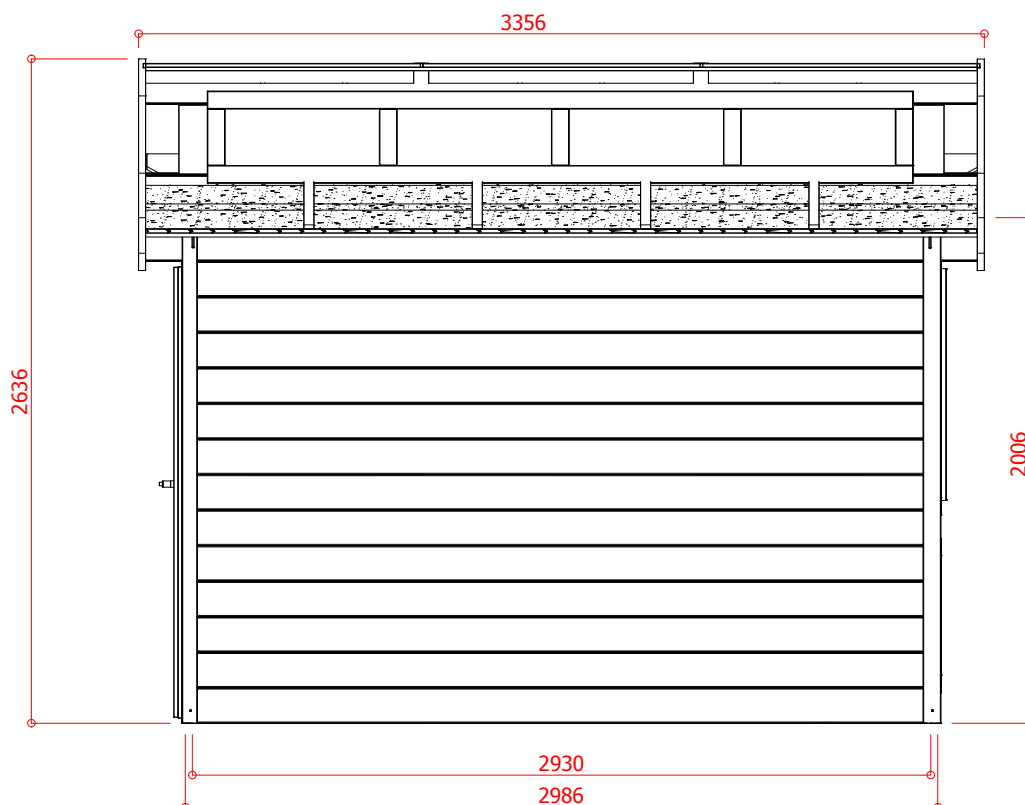
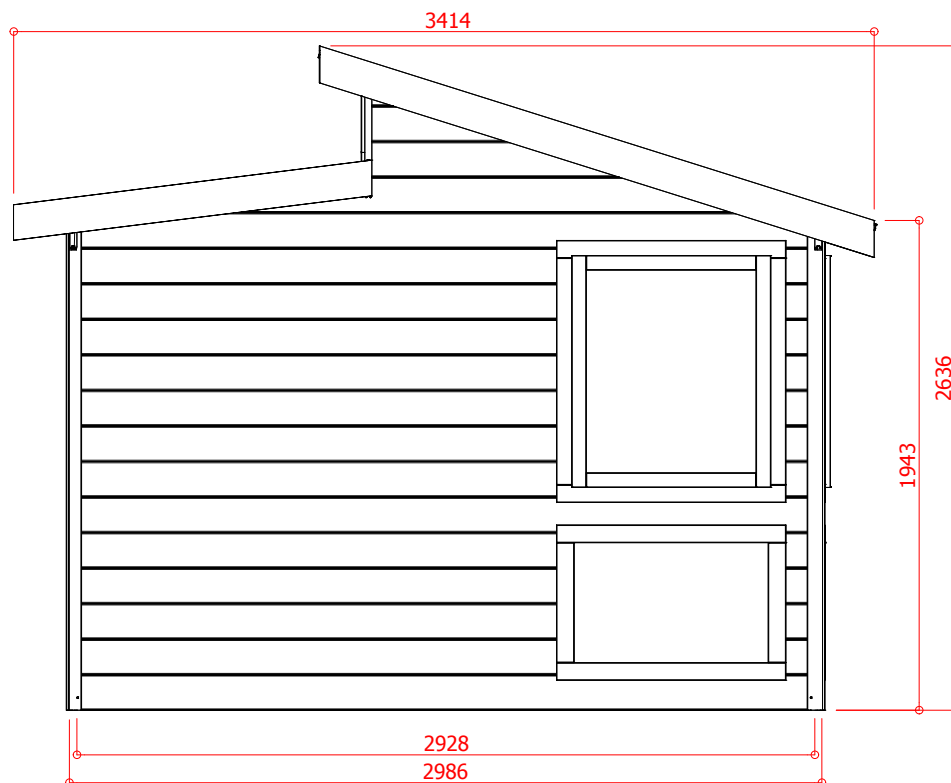
Gradient ± 3 °

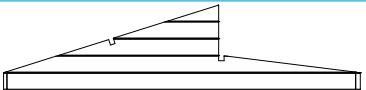
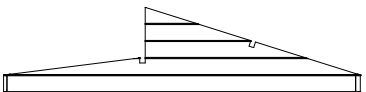
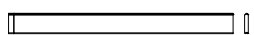
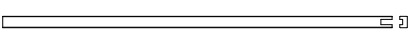
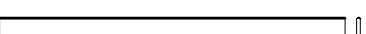
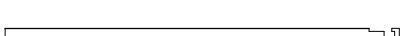
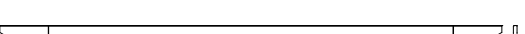
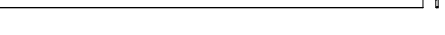
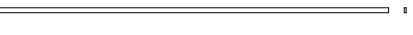
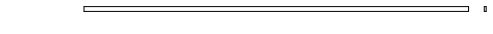
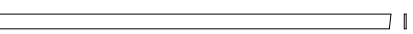
Pendente ± 3 °

Pendiente ± 3 °

Pendenza ± 3 °

S8247



	Ref.		Index	#
	A	WW028x141/700	2950	1
	A1	WW028x141/700	2950	1
	B	WW028x149	1140	2
	B1	WW028x149	160	11
	B2	WW028x149	140	11
	C	WW028x149	160	13
	D	WW040x55	2060	1
	D1	WW028x149	1940	14
	D2	WW040x60	2050	1
	D3	WW016x120	2035	1
	E	WW028x149	2960	16
	E1	WW028x149	220	11
	E2	WW028x149	220	11
	F	WW028x141	3300	1
	F1	WW028x141	3300	1
	F2	WW028x149	3300	1
	G	WW028x149	2960	2
	G1	WW028x149	160	11
	G2	WW028x149	1960	11
	H	WW028x145	300	1
	H1	WW028x145	300	1
	J	WW019x95	1400	38
	K	WW040x95	3300	1
	K1	WW028x80	3300	1
	K2	WW012x28	1780	2
	L	WW016x40	1400	4
	L1	WW016x40	3300	1
	M	WW028x145	1270	2
	M1	WW028x145	2300	1
	M2	WW028x145	2300	1

S8247

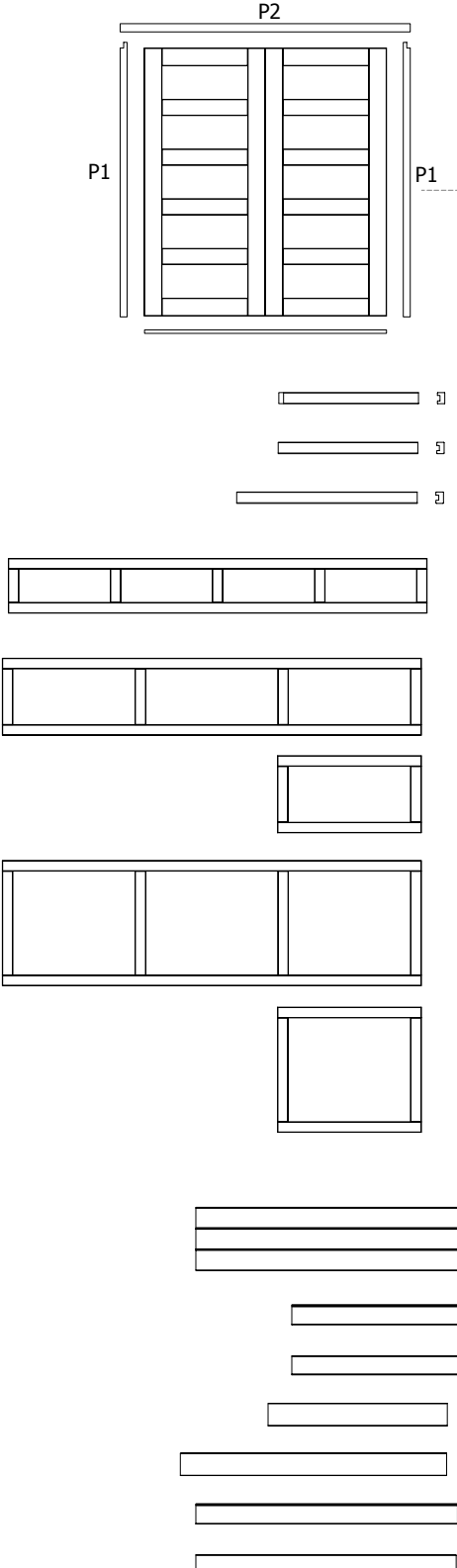
PO _ _ _ _ _

Winkel / Magasin / Store / :

Klant / Cliënt / Client / :
Adres:

Verantwoordelijke / Responsable



	Ref.		L	Index	#
		S139 + 2 x P1 (56 x 70 x 1830) + 1 x P2 (56 x 70 x 1830) + 1 x P3 (16 x 40 x 1785) + 1 x ALU 20x60x1586 (S8094-ALU) + GLASS 249x596 (S8139-G)			
	R1	WW040x55	410	2	
	R2	WW040x55	410	2	
	R3	WW040x55	431	4	
		S8116 + GLASS 249x637 (S8116-G)		1	
		S8117 + POLYCARBONATE (S8117-P)		1	
		S8118 + POLYCARBONATE (S8118-P)		2	
		S8119 + POLYCARBONATE (S8119-P)		1	
		S8120 + POLYCARBONATE (S8120-P)		2	
	T	WW028x149	1085	1	
	T1	WW028x149	375	4	
	T2	WW028x141	375	2	
	T3	WW016x55	405	2	
	T4	WW016x55	1085	1	
	T5	WW028x149	1085	4	
	T6	WW028x141	1085	2	

S8247

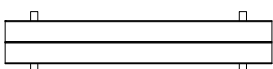
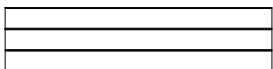
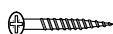
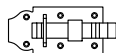
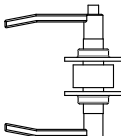
PO

Winkel / Magasin / Store / :

 Klant / Cliënt / Client / :
 Adres:

Verantwoordelijke / Responsable



	Ref.	L	Index	#
S691-L 	V 80 x 72 x 1944		2	
S691-R 	V1 80 x 72 x 1944		2	
	O S504 Roofing 7.2 m		1	
	Z1 WW058x58	760	20	
	Z2 WW078x385	1025	5	
	Z3 WW078x423	1025	5	
S665-V 	3.0 x 30 (134) 3.0 x 40 (49) 3.0 x 50 (104) 3.0 x 70 (4) 4.0 x 70 (2) 2.4 x 40 (140) 3.0 x 16 (80) M6 x 40 (16) M6 (16) M5 x 30 (20)			
    				
			2	
	S80201		1	
			10	
			18	

S8247

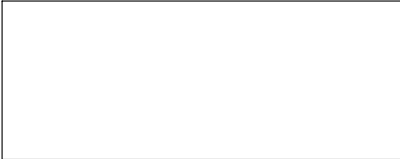
PO _ _ _ _ _

Winkel / Magasin / Store / :

Klant / Cliënt / Client / :
Adres:

Verantwoordelijke / Responsable



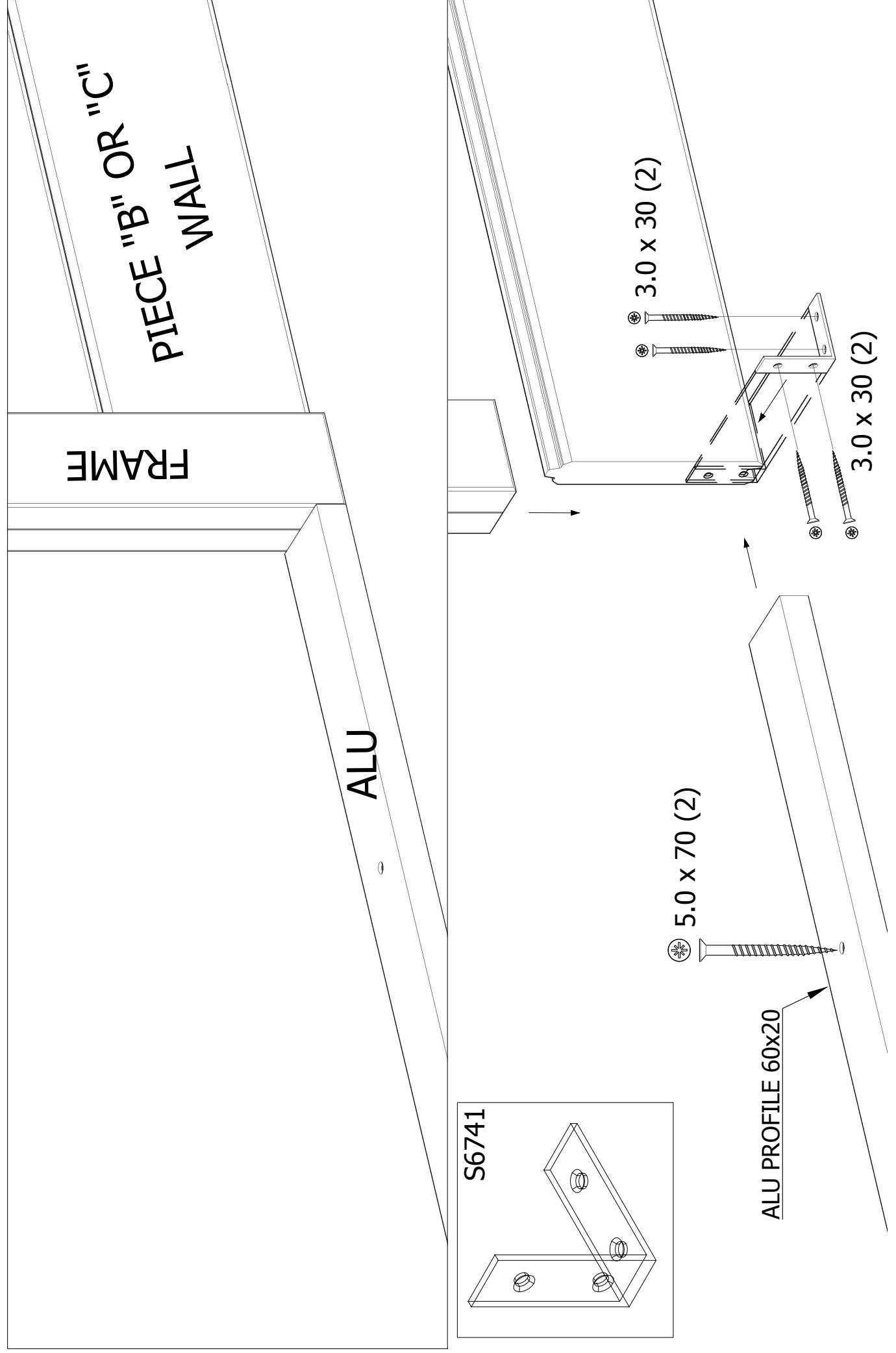
Ref.		L	Index	#
   	POLICARBON PLATE		3	
	ALU PROFILE - Type F		2	
	ALU PROFILE		2	
	ALU PROFILE		2	

S8247

PO _ _ _ _ _

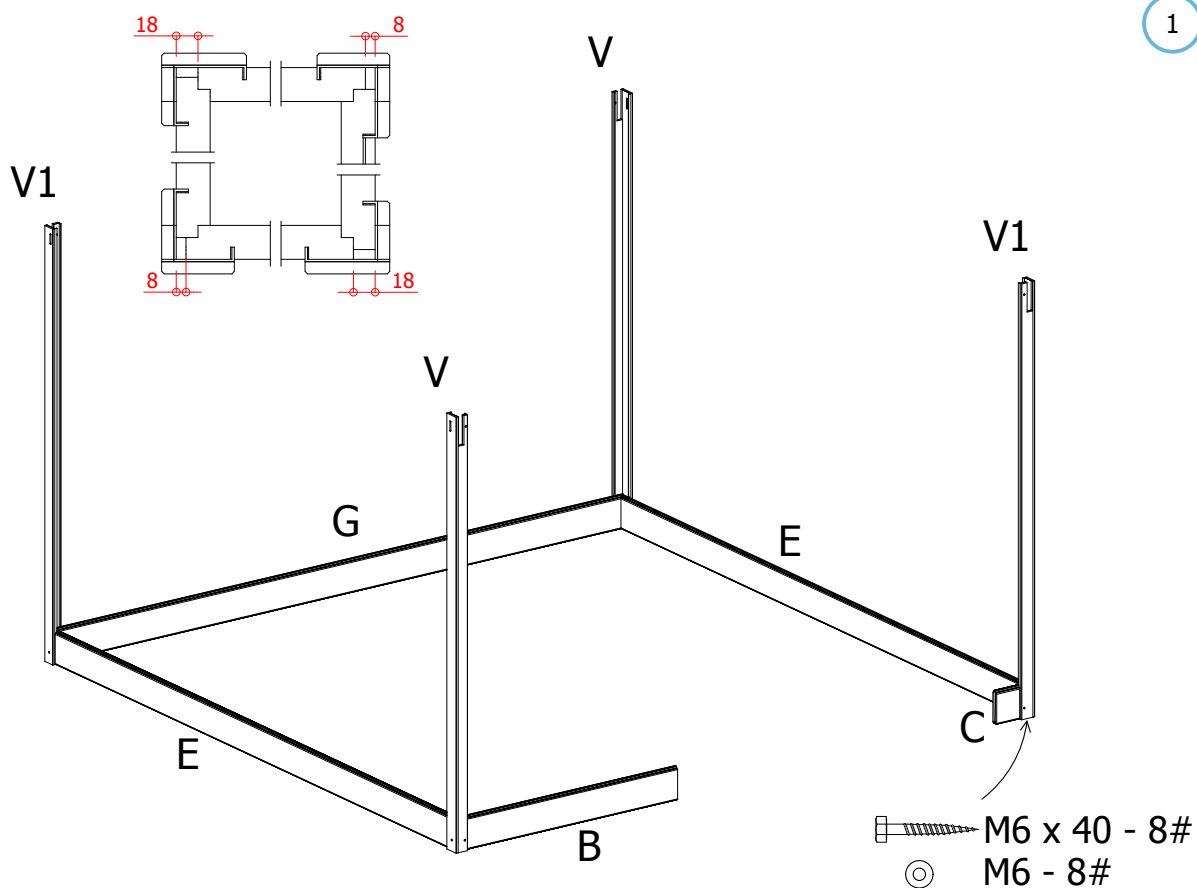
Winkel / Magasin / Store / :	Klant / Cliënt / Client / : Adres:
Verantwoordelijke / Responsable	

LOW ENTRY

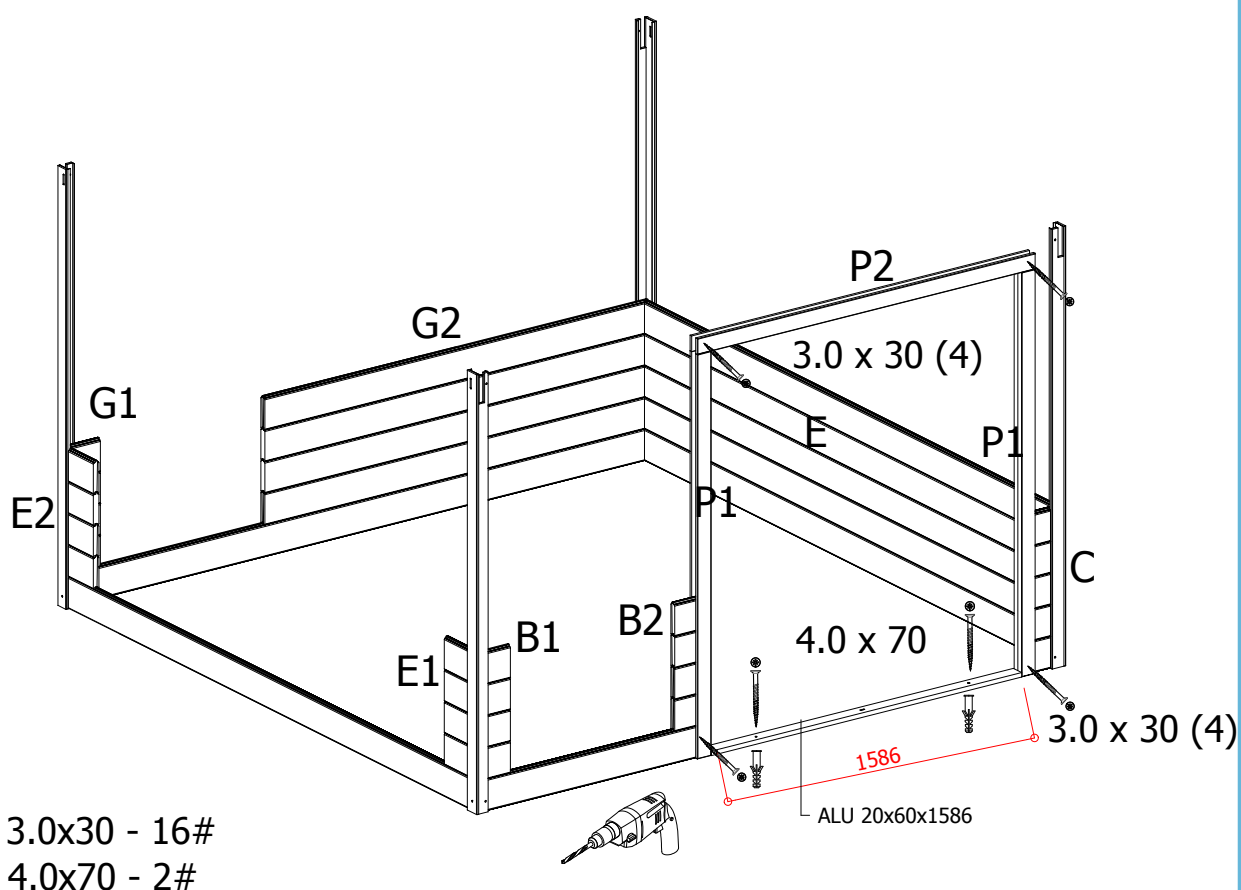


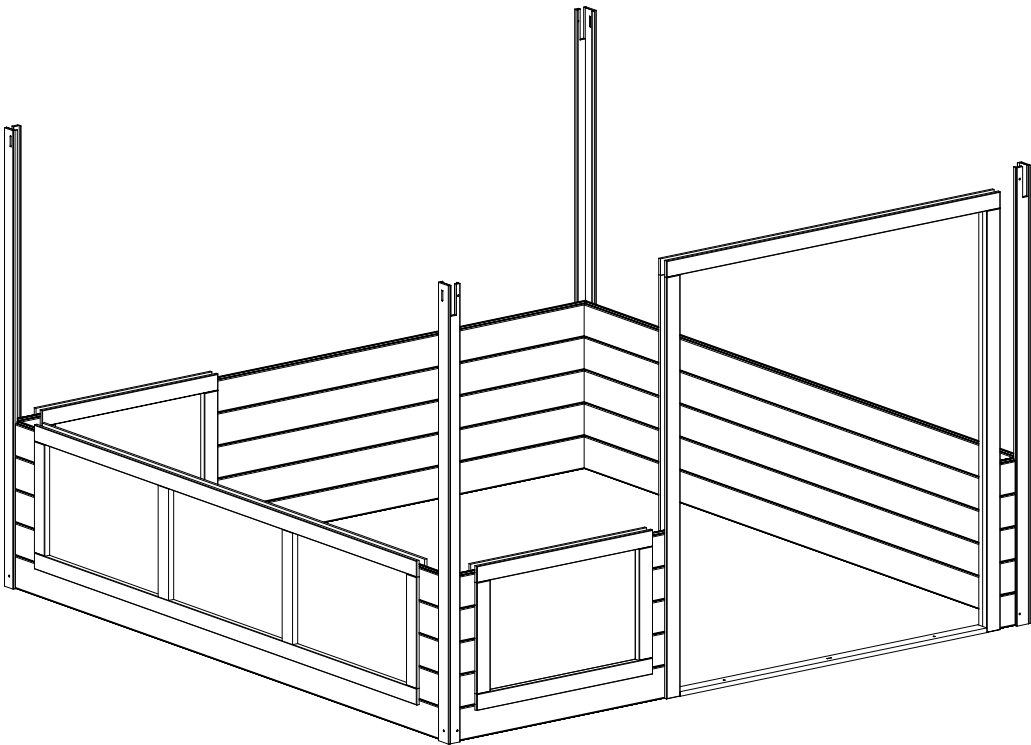
S8247

E = 2
G = 1
B = 1
C = 1
V = 2
V1 = 2

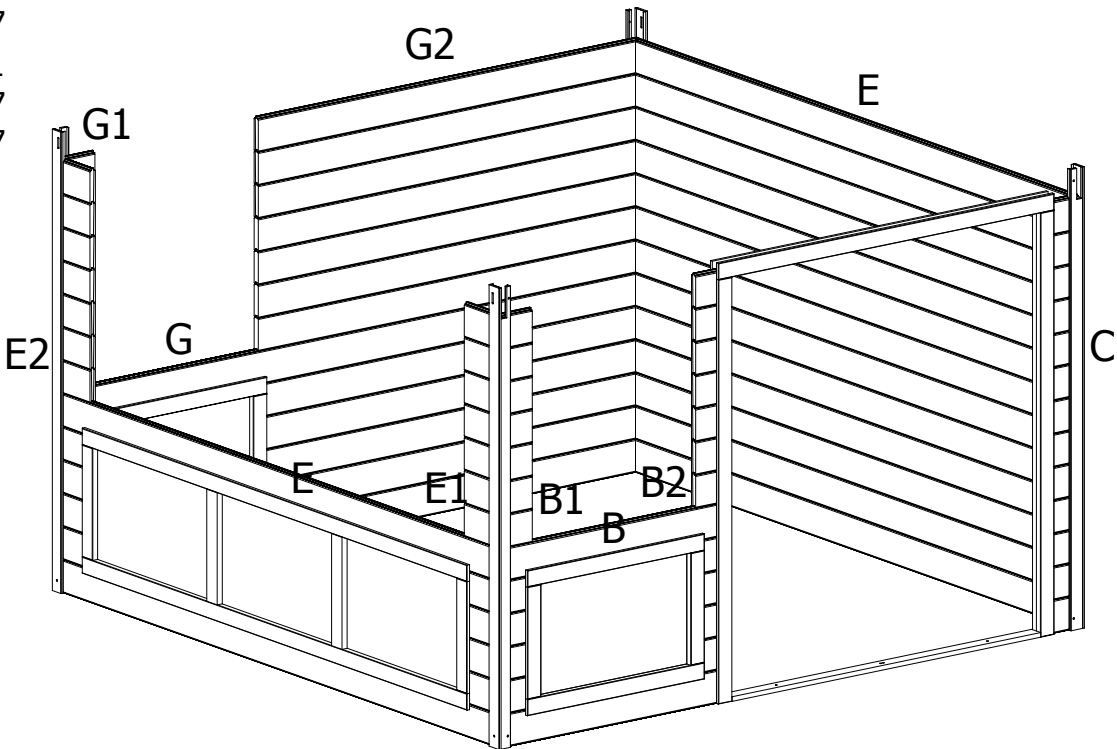


B1 = 4
B2 = 4
C = 4
E = 4
E1 = 4
E2 = 4
G1 = 4
G2 = 4
P1 = 2
P2 = 1

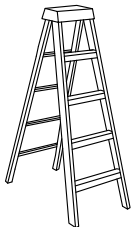
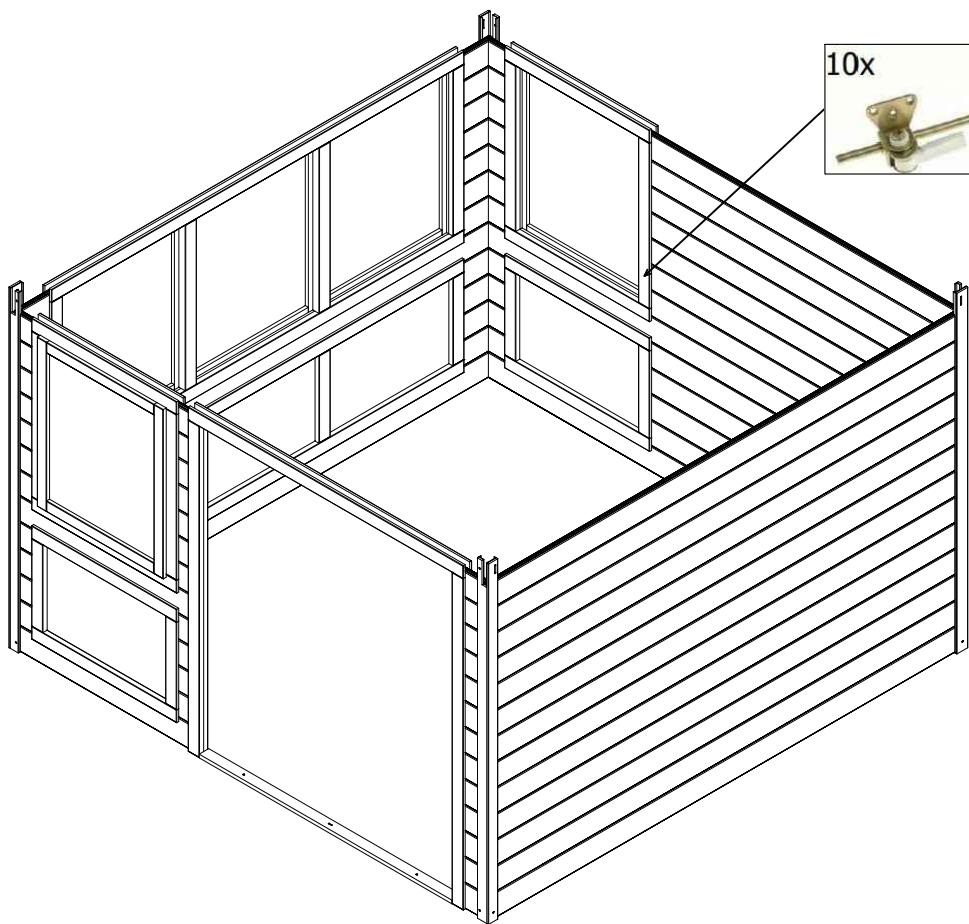




- B = 1
- B1 = 7
- B2 = 7
- C = 8
- E = 9
- E1 = 7
- E2 = 7
- G = 1
- G1 = 7
- G2 = 7



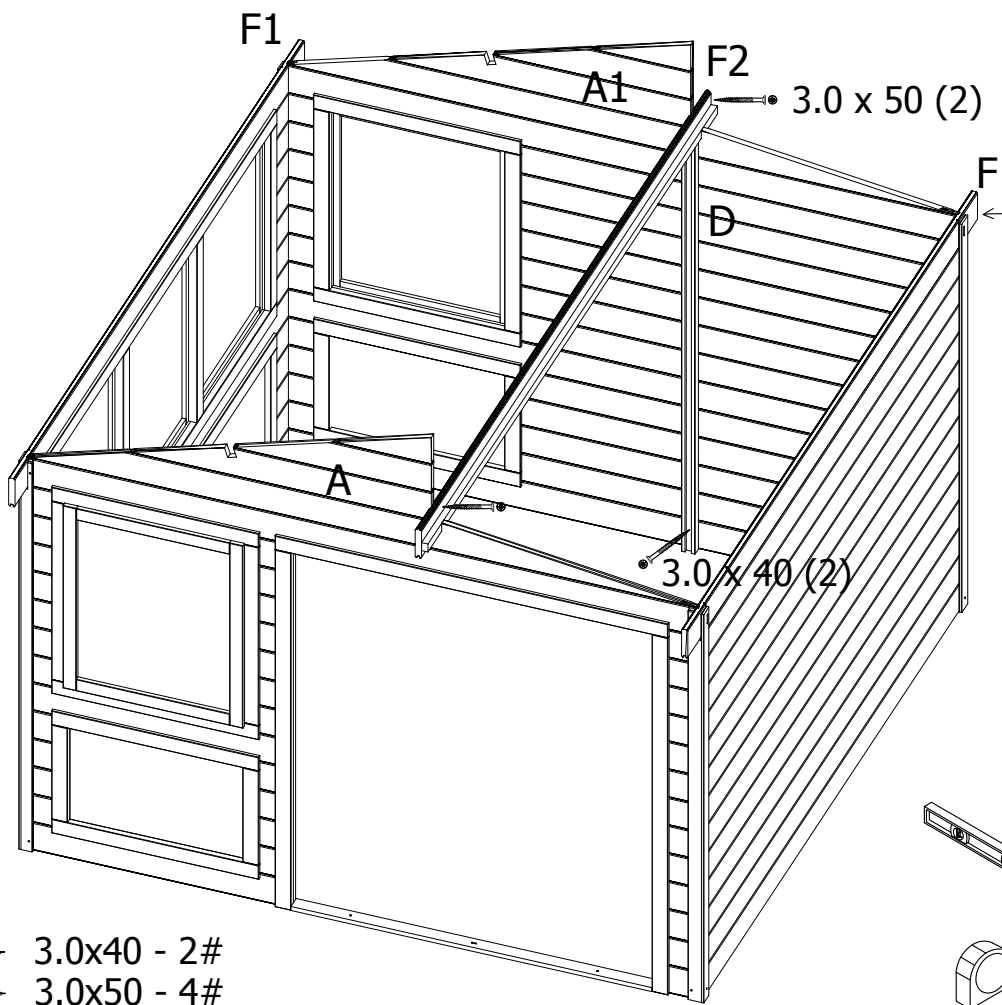
5



 3.0x30 - 70#

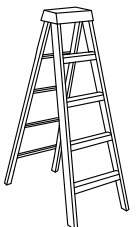
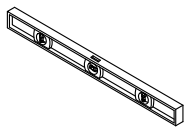
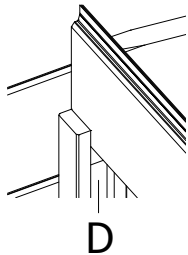
A = 1
A1 = 1
D = 1
F = 1
F1 = 1
F2 = 1

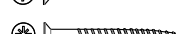
6



 M6 x 40 - 8#

 M6 - 8#



 3.0x40 - 2#
 3.0x50 - 4#

S8247

D1 = 14

D2 = 1

⊗ 3.0x40 - 8#

3.0 x 40 (4)

D

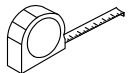
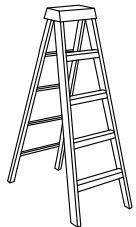
7

-D1

D1

D2

3.0 x 40 (4)



D3 = 1

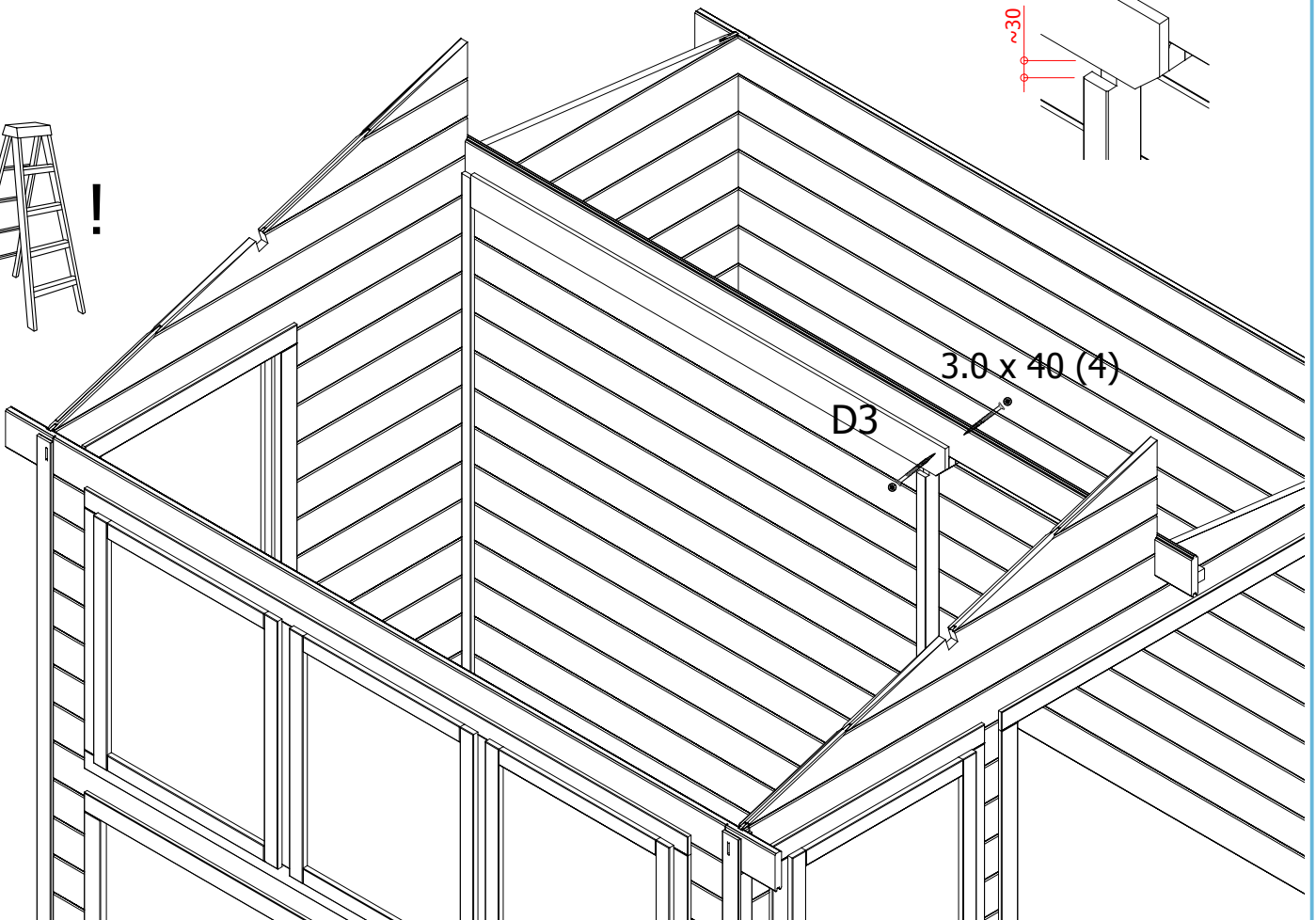
⊗ 3.0x40 - 8#

8

~30

3.0 x 40 (4)

D3

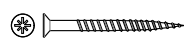


S8247

R1 = 2

R2 = 2

R3 = 4

 3.0x40 - 16#

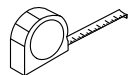
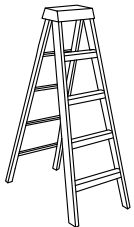
3.0 x 40 (8)

R1

R2

R3

9



T = 3

T1 = 6

T2 = 2

T3 = 1

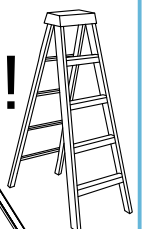
T4 = 6

 3.0x40 - 11#

T5 T6

3.0 x 40 (4)

10



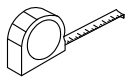
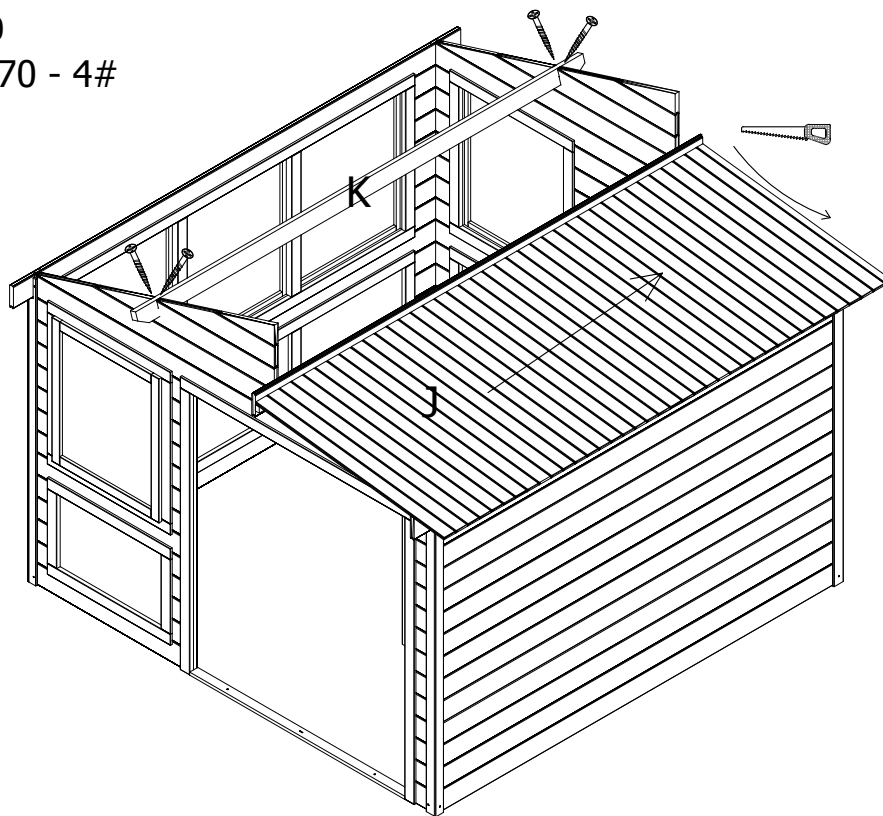
J = 38

K = 1

 2,5X40#100

 3.0x70 - 4#

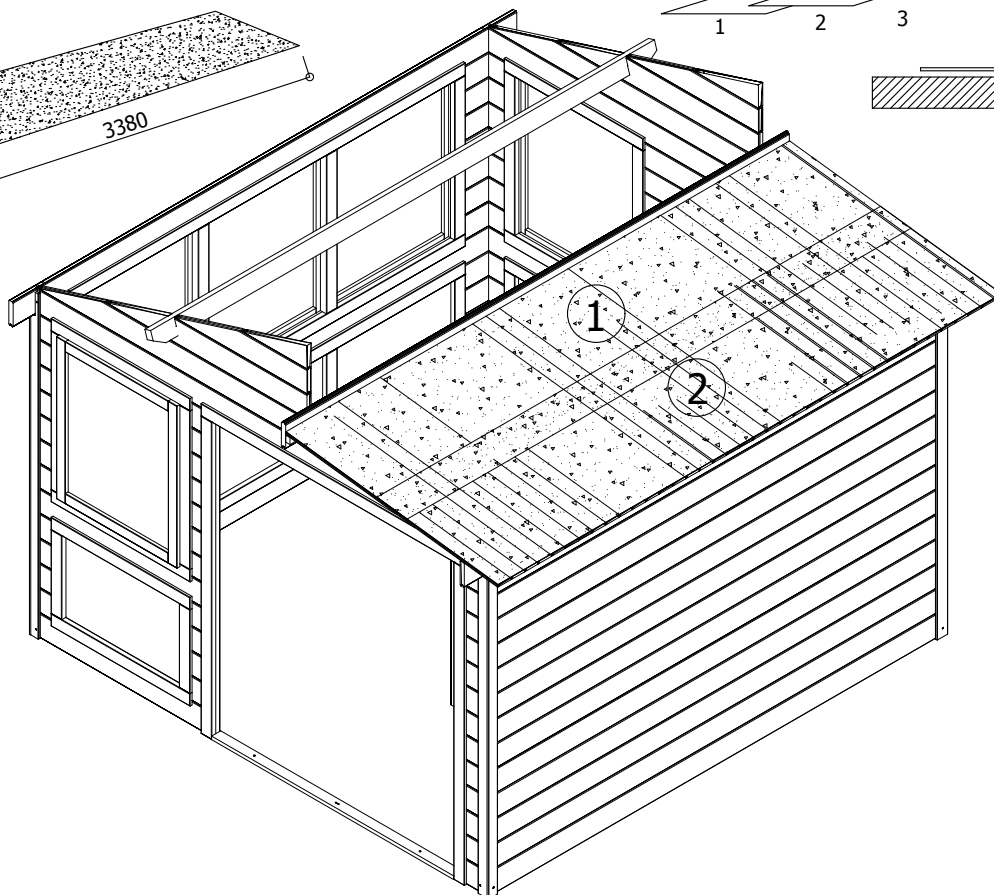
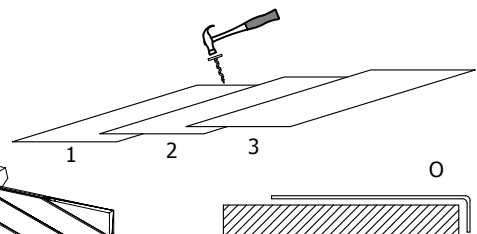
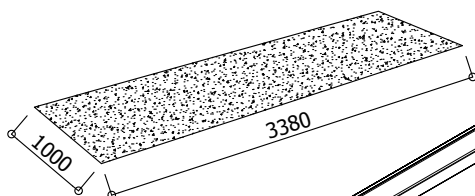
11



O = 2x3380

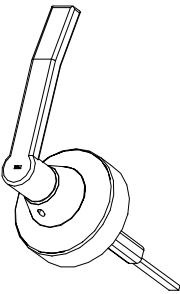
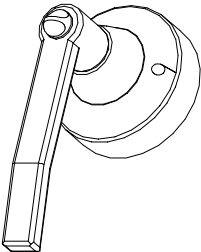
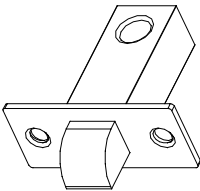
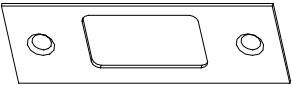
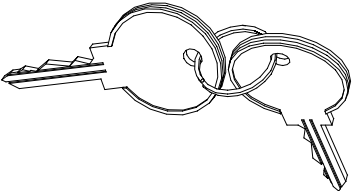
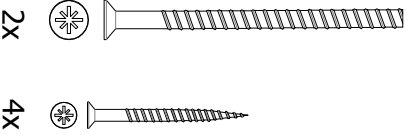
 3.0 x 16 - 80#

12



S80201

INHOUD / CONTENU / CONTENTS / CONTENIDO / INDICES / INDICE

A 	B 	C 
D 	E 	F  2X 4X

ML:

- Om te chalet te sullen dient u de knop om te draaien aan de binnenkant van de deur.
- Om te chalet te openen dient u de sleutel te gebruiken aan de buitenkant van de deur.

FR:

- Pour fermer à clé, tournez le bouton de la poignée à l'intérieur du chalet.
- Pour ouvrir la porte, utilisez la clé à l'extérieur du chalet.

GB:

- Turn the button on the door handle inside the cabin to lock the door.
- Use the key outside the cabin to unlock the door.

SP:

- Para cerrar la cabina, debe tornar el botón por la parte interior de la puerta.
- Para abrir la cabina, debe utilizar la llave por la parte exterior de la puerta.

PT:

- Para fechar o pavilhão virar o botão no interior da porta.
- Para abrir o pavilhão utilize a chave no exterior da porta.

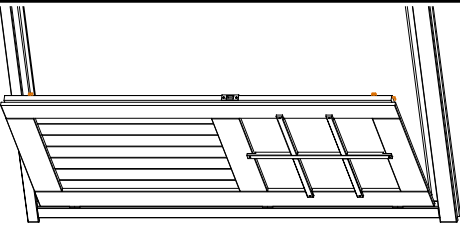
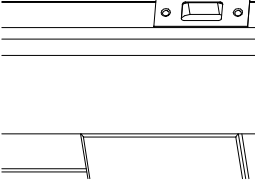
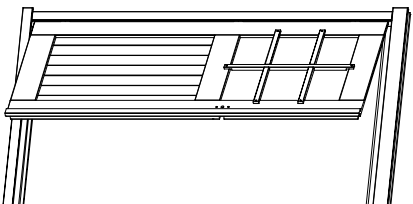
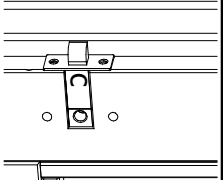
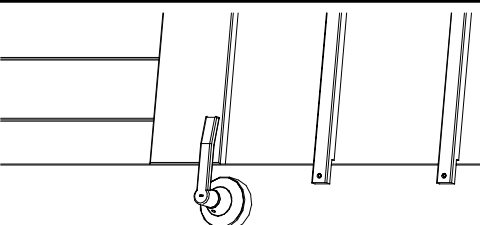
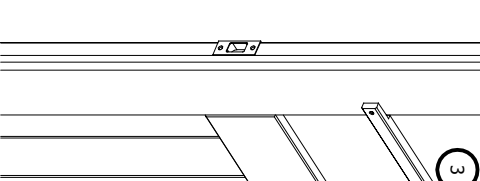
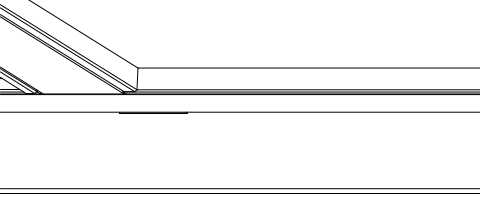
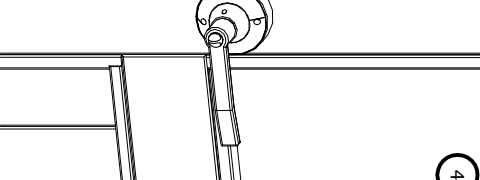
DE:

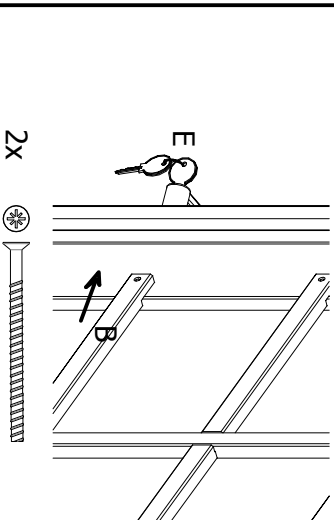
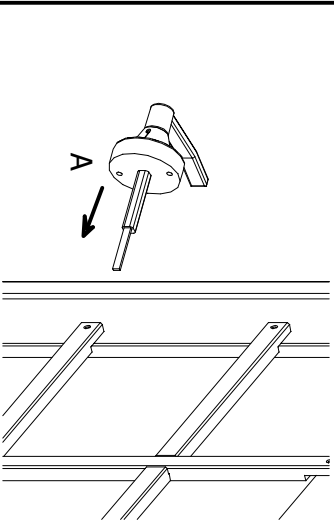
- Wenn Sie das Gartenhaus verriegeln wollen, brauchen Sie nur den Knopf an der Innenseite drücken und die Tür zuziehen. (Bitte darauf achten, dass der Schlüssel nicht im Innenraum liegt)
- Zum öffnen der Tür, betätigen Sie nur einmal kurz den Schlüssel auf der Außenseite.

CZ:

- Pokud chcete zahradní domek zamknout, stiskněte pouze tlačítko, které je na vnitřní straně zámku dveří a dveře zavěste. (Dbejte prosím na to, aby klíč neležel uvnitř domeku).
- K otevření dveří zvenku použijte klíč.

S80201

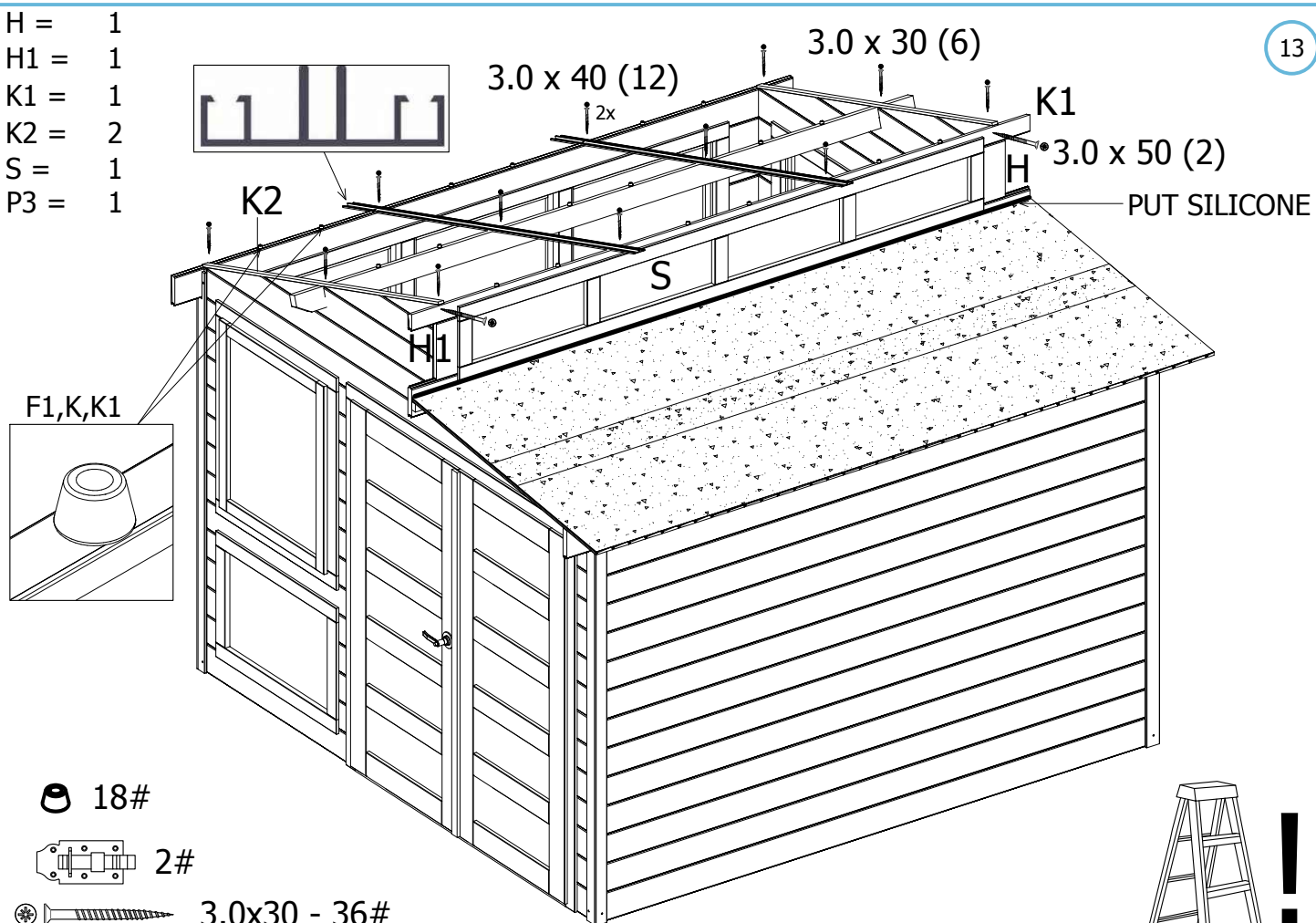
1 	D  2X	2 	C  2X
3 	4 	E 	B  2X



S8247

H = 1
H1 = 1
K1 = 1
K2 = 2
S = 1
P3 = 1

13



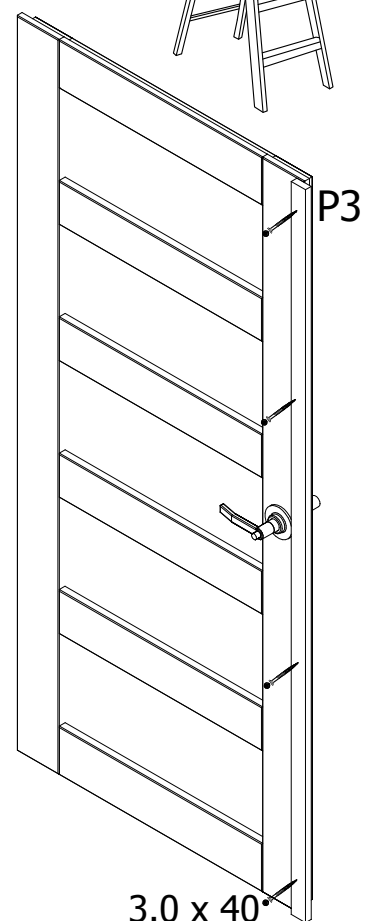
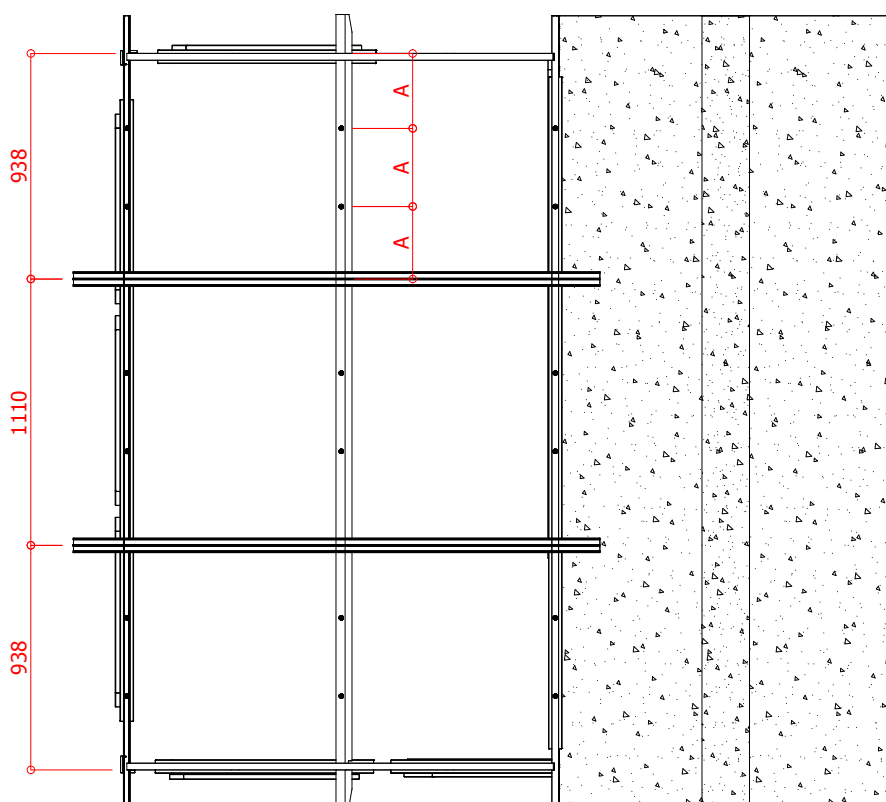
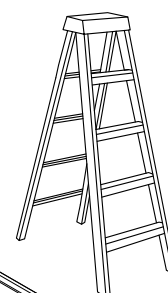
18#

2#

3.0x30 - 36#

3.0x40 - 16#

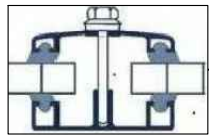
3.0x50 - 4#



M1 = 1

M2 = 1

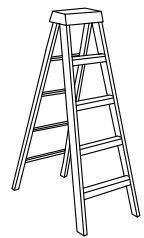
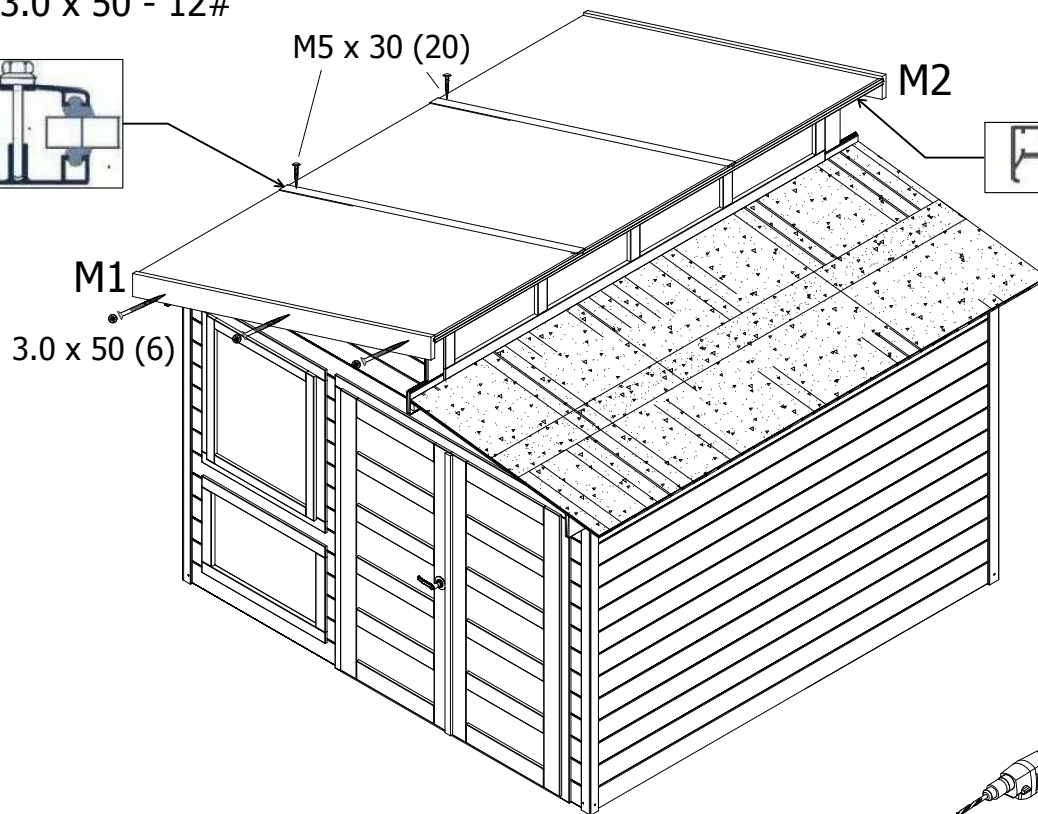
3.0 x 50 - 12#



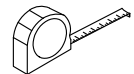
M5 x 30 (20)

M2

M1
3.0 x 50 (6)



!



L = 4

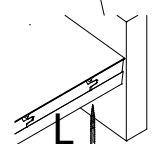
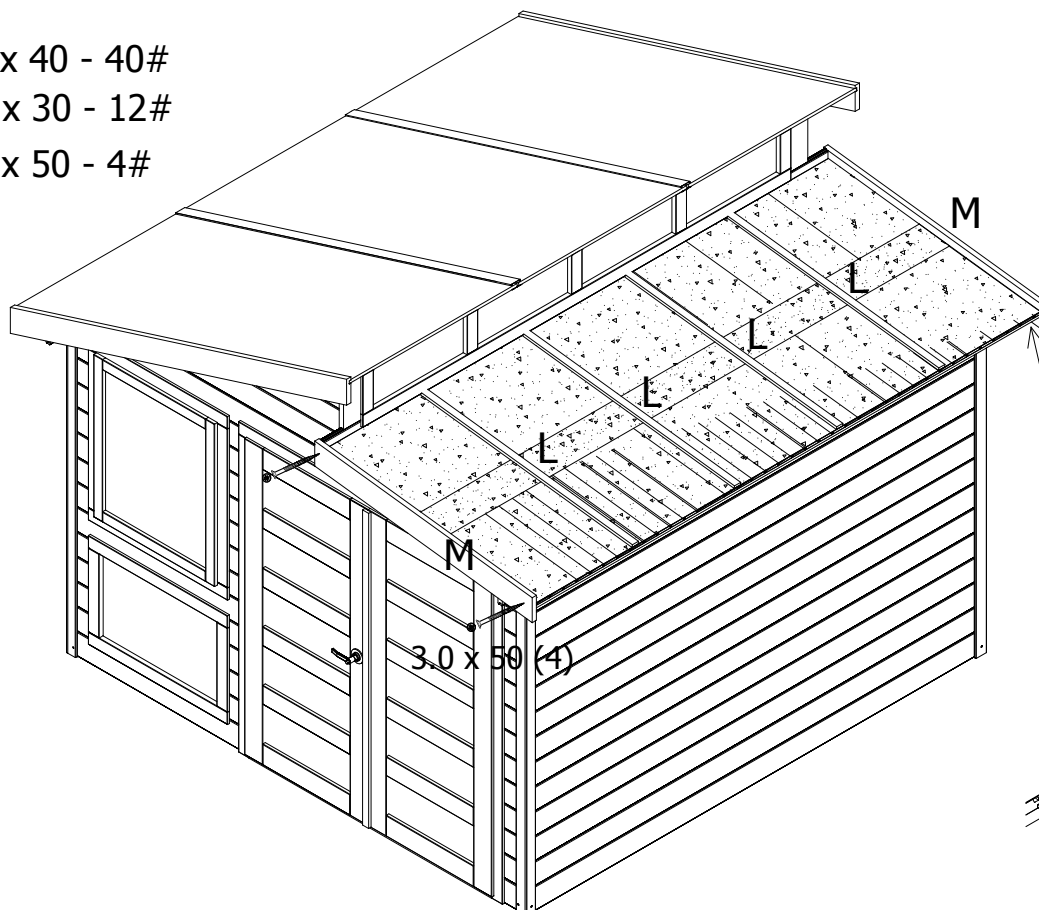
L1 = 1

M = 2

2.5 x 40 - 40#

3.0 x 30 - 12#

3.0 x 50 - 4#



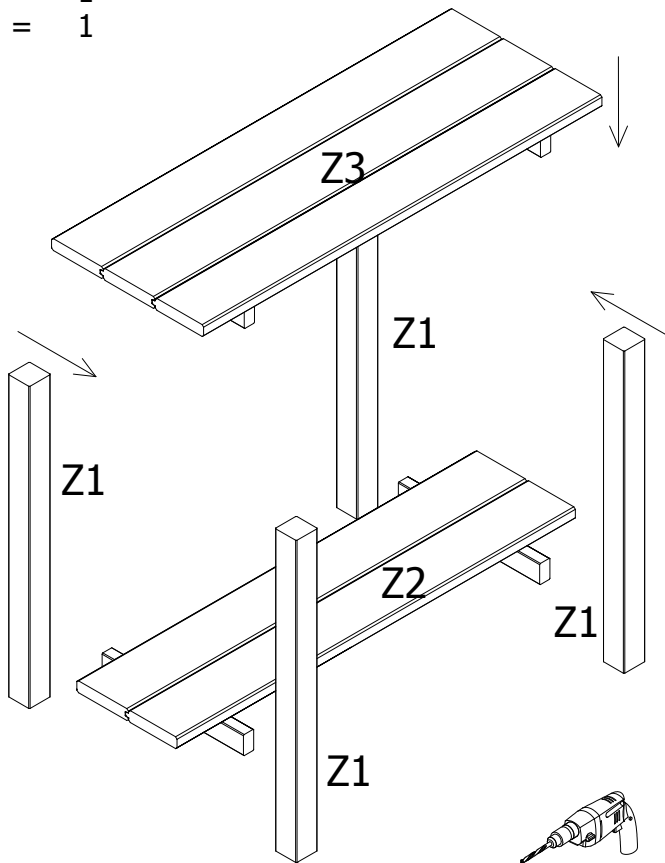
3.0 x 30

15

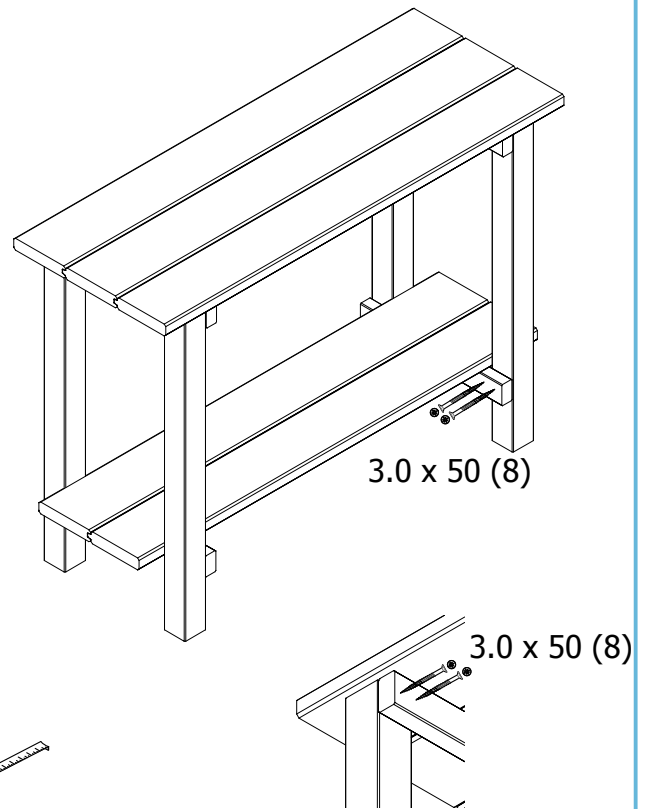
S8247

Z1 = 4
Z2 = 1
Z3 = 1

16



17



5x

