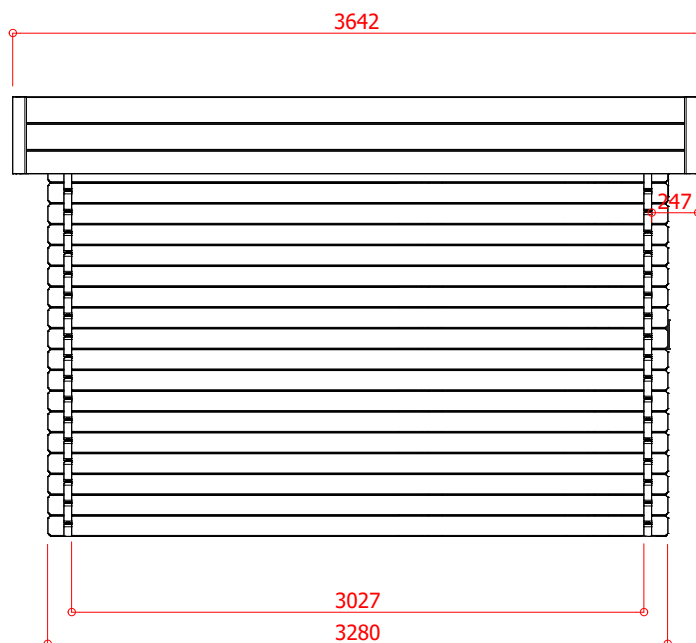
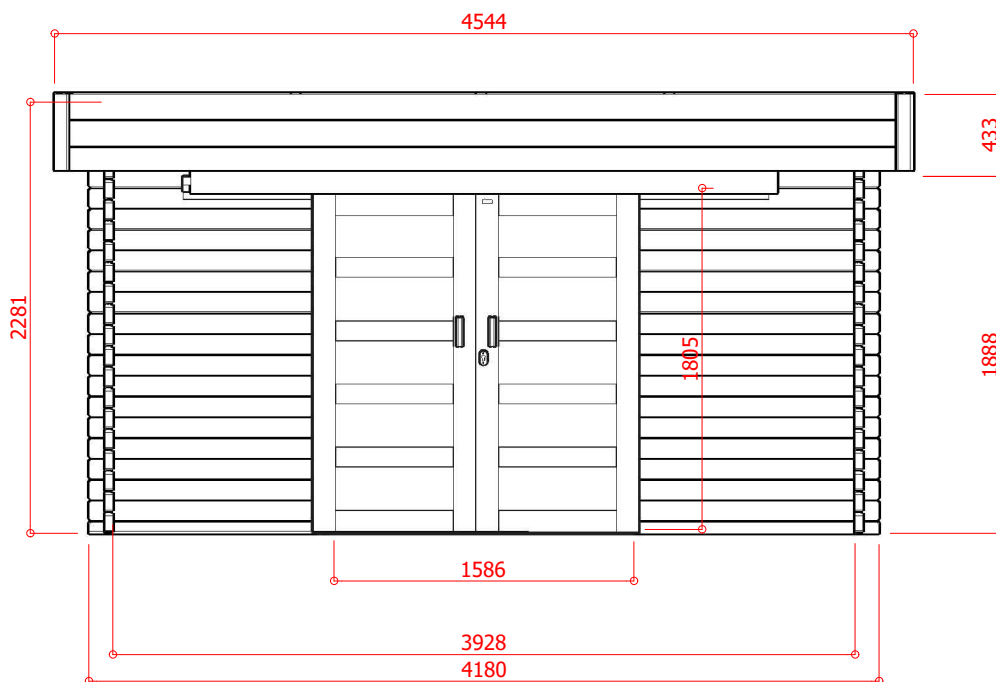


☐ (GB) After sales service
☐ (NL) Dienst na verkoop
☐ (F) Service après vente
☐ (D) Kundendienst

S8994



11.89 m²



13.71 m²

Schaal / Échelle / Scale / Escala / Escala / Scala : 1:40

Dakhelling ± 4 °

Pente ± 4 °

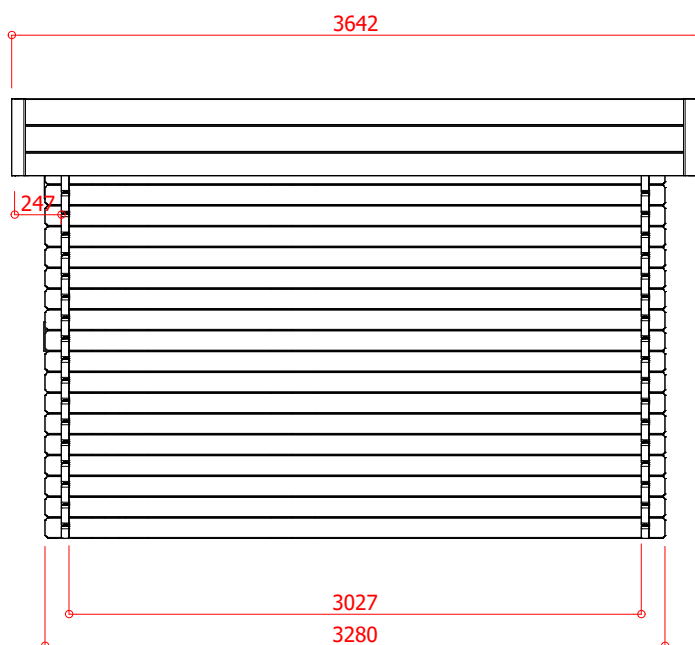
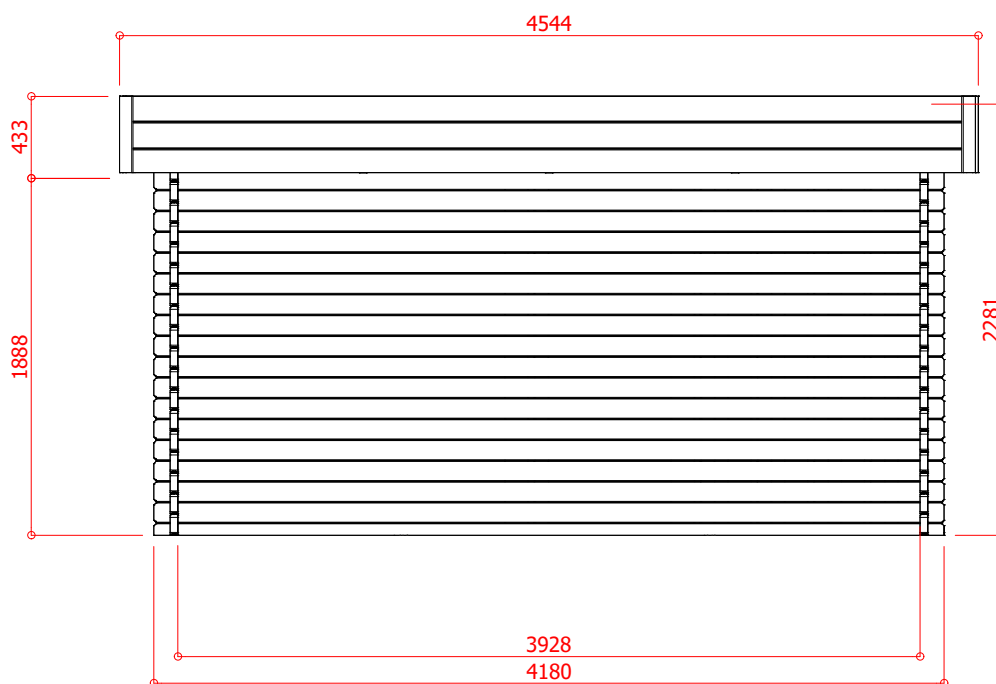
Gradient ± 4 °

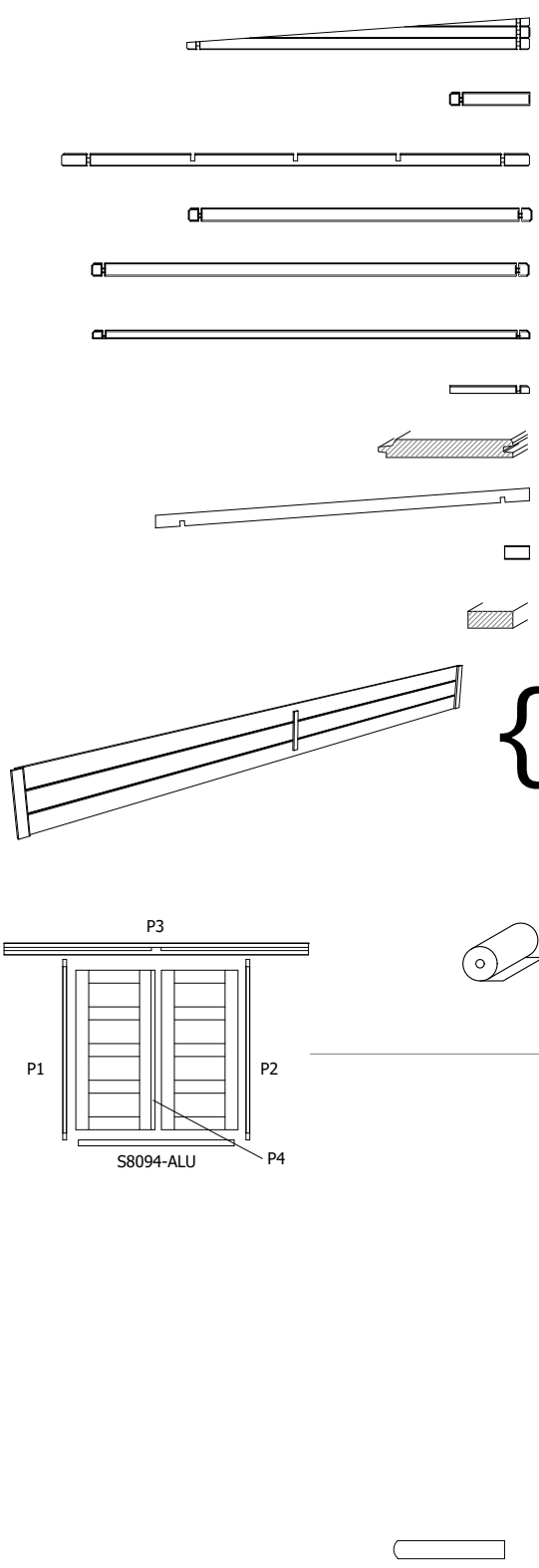
Pendente ± 4 °

Pendiente ± 4 °

Pendenza ± 4 °

S8994



	Ref.	Bruto	L	Index	#
	A	WW040x118-TPP-000-0-	3280	2	
	B1	WW040x118-1IF-000-0-	1270	32	
	F	WW040x118-AV2-IF2-0-	4480	2	
	E	WW040x118-2IF-000-0-	3280	36	
	G	WW040x118-2IF-000-0-	4180	20	
	I	WW040x073-DEM-000-0-	4180	1	
	I2	WW040x073-DEM-1IF-0-	1270	2	
	J	WW016x095-PLA-000-0-	4470	44	
	K	WW040x120-PT0-MD3-0-	3580	3	
	K1	WW040x120-4FA-000-0-	236	8	
	L	WW012x040-4FA-000-0-	3570	5	
	M	S8994-M	4480	2	
	M1	S8994-M1	3610	2	
	O	S507 Roofing 5.9 m		4	

P

S8053-40C-BH
 + S8053-KBH-40
 + WW055x070-2G4-IF2-0-1839 (P1)
 + WW055x070-2G4-IF3-0-1839 (P2)
 + S8053-KBH-40 (rail) (P3)
 + WW012x040-4FA-000-0-1790 (P4)
 + S8094-ALU 20x60x1586
 + S8053 1x
 + glass S5246 (249x650 #10)
 + S618 1x
 + S6741 2x
 + S664 1x
 + S6477 2x

S1

WW016x095-4FA-000-0-

3100

1

S8994

PO

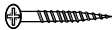
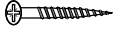
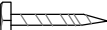
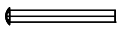
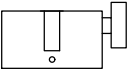
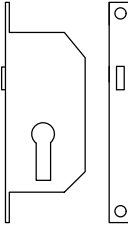
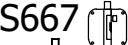
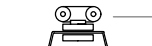
Winkel / Magasin / Store / :

Klant / Cliënt / Client / :

Adres:

Verantwoordelijke / Responsable



	Ref.	Bruto	L	Index	#
         S664-B  S664-S  S667  S664-R 	4 x 45 5 x 70			76 28	
	3.5 x 12 (4) 3.5 x 35 (70) 4.0 x 45 (85) 5.0 x 60 (16)				
	1.8 x 30 (32) 3.0 x 50 (500) 3.0 x 15 (520) M8 x 70 (4) M8 (4) M8 (4)				
	1				
	1 + 2 + 3 (1)				
	SET (1)				
	SET (2)				
	S6746 VENTILATIONKIT			1	

S8994

PO _ _ _ _ _

Winkel / Magasin / Store / :

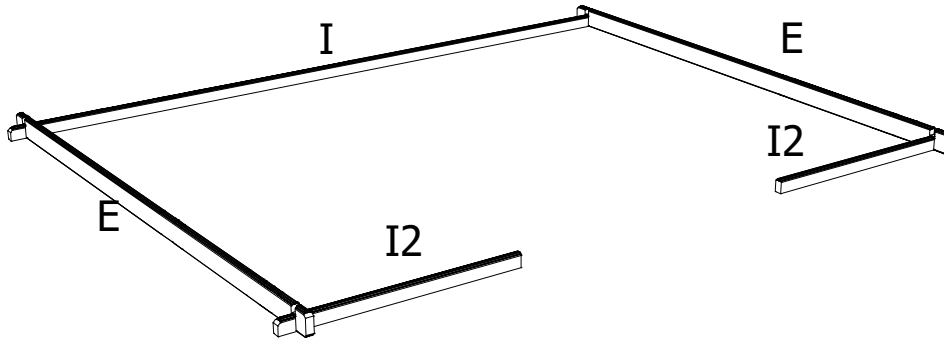
Klant / Cliënt / Client / :
Adres:

Verantwoordelijke / Responsable



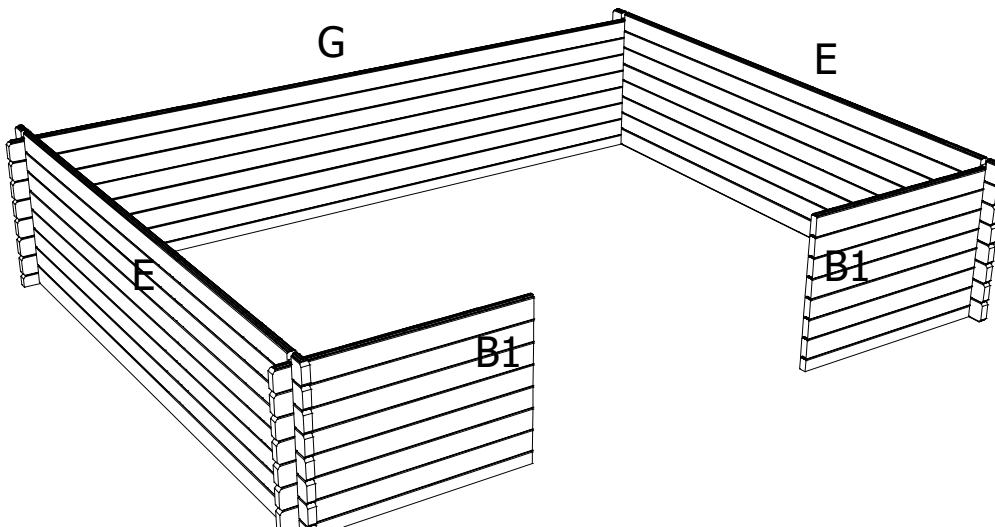
I = 1
I2 = 2
E = 2

1



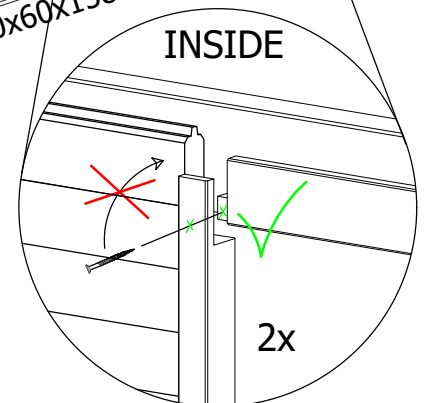
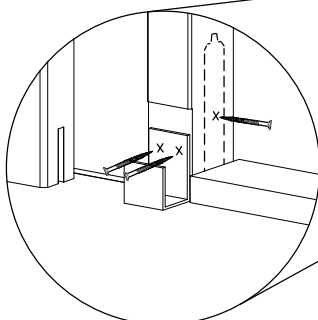
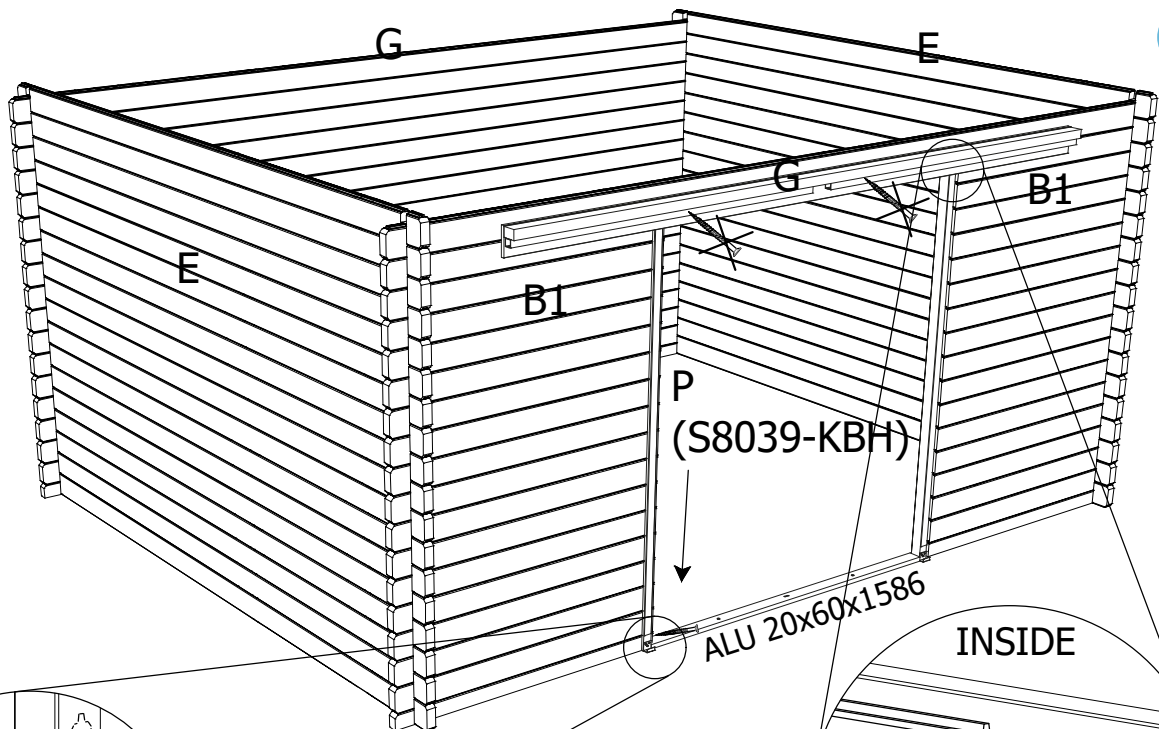
B1 = 14
E = 14
G = 7

2

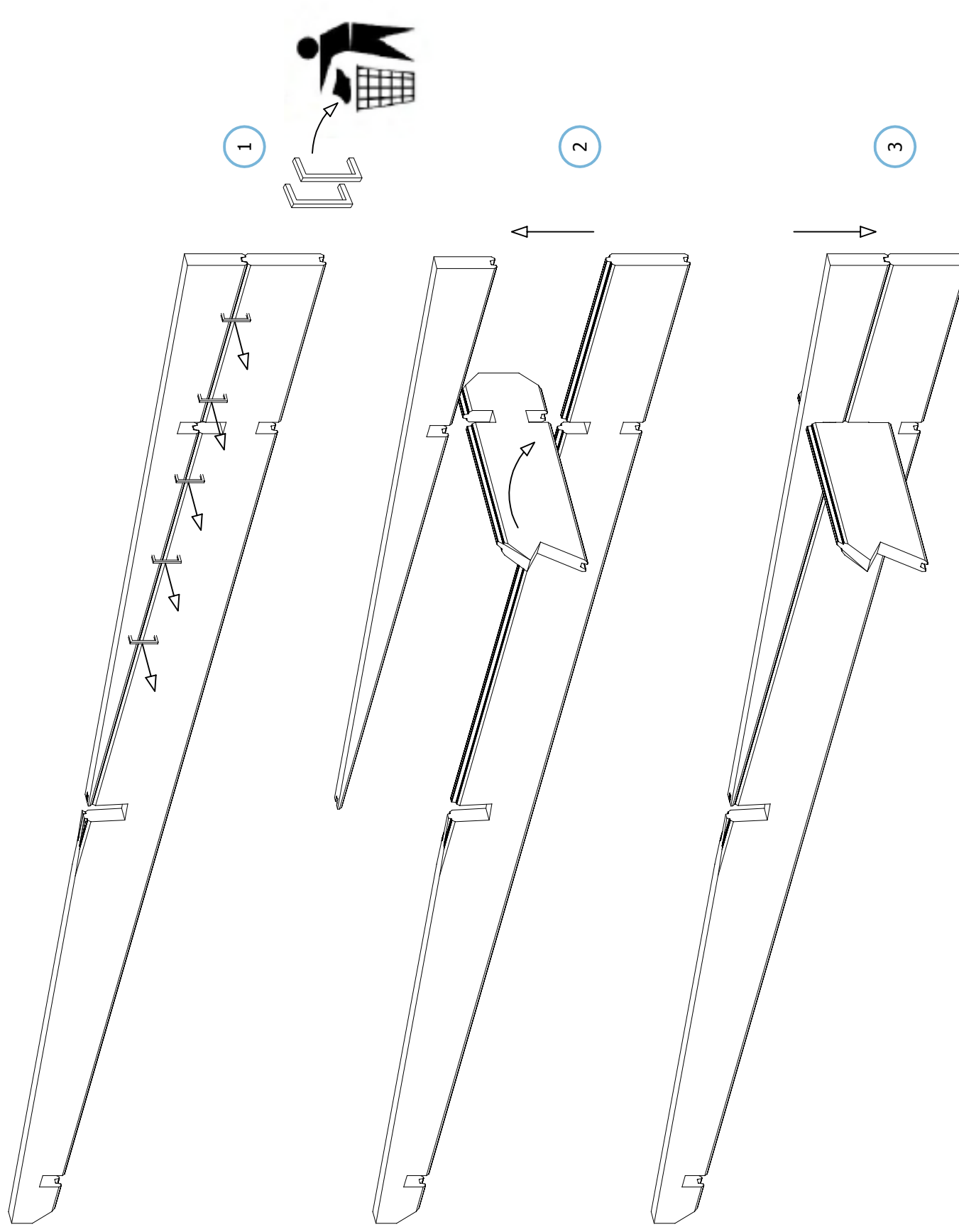


B1 = 18
E = 20
G = 11
S8039-KBH

3

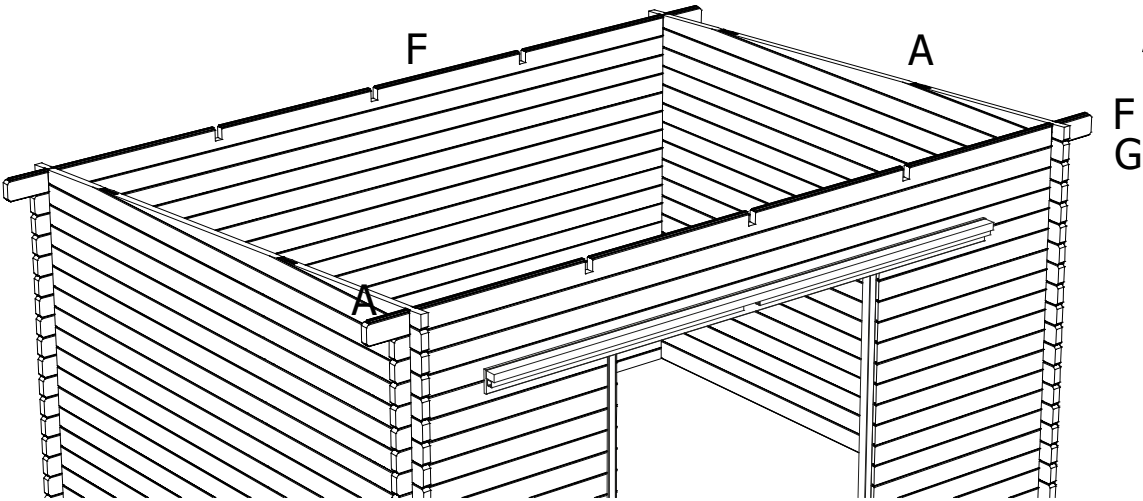


PRINCIPE TPP



A = 2
G = 2
F = 2

4



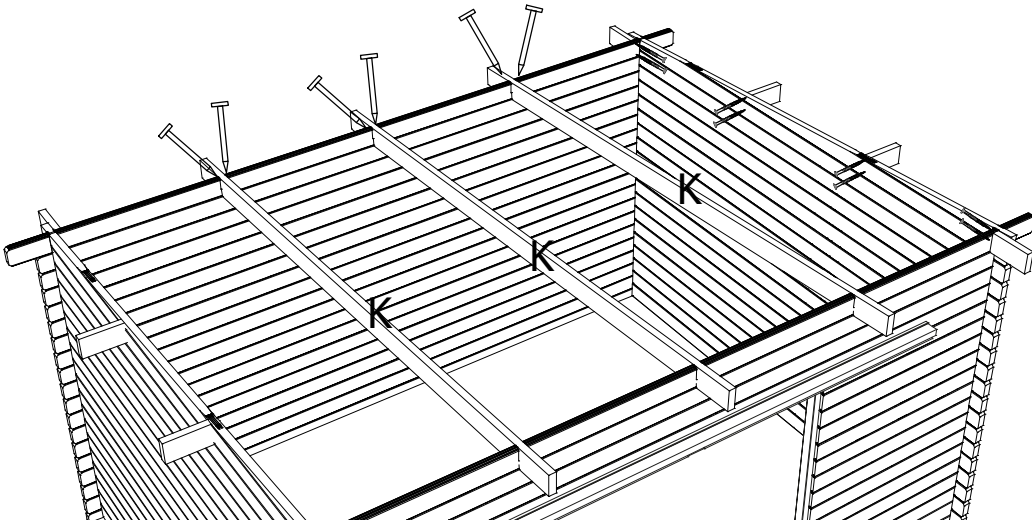
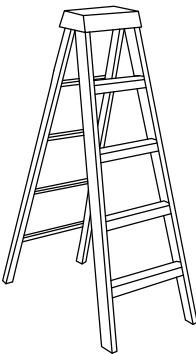
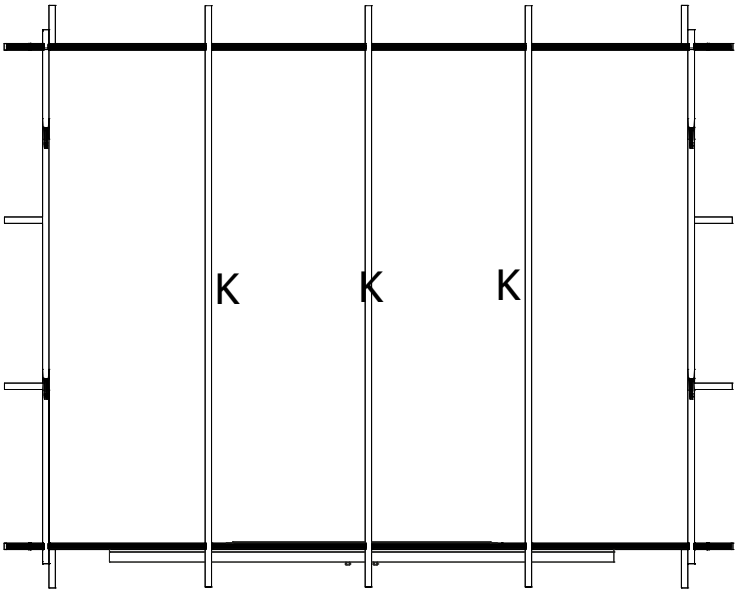
K = 3

5

 #12

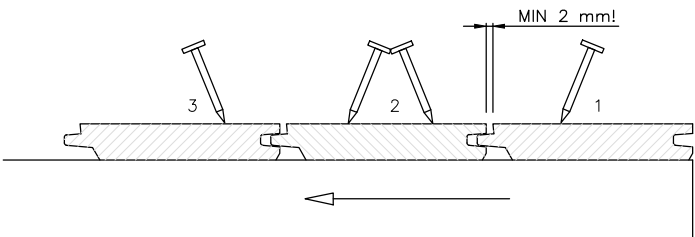
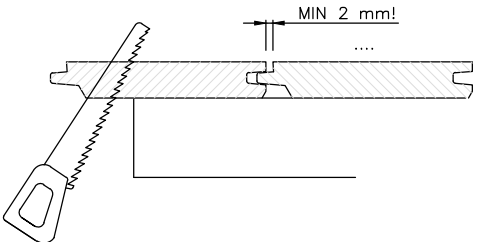
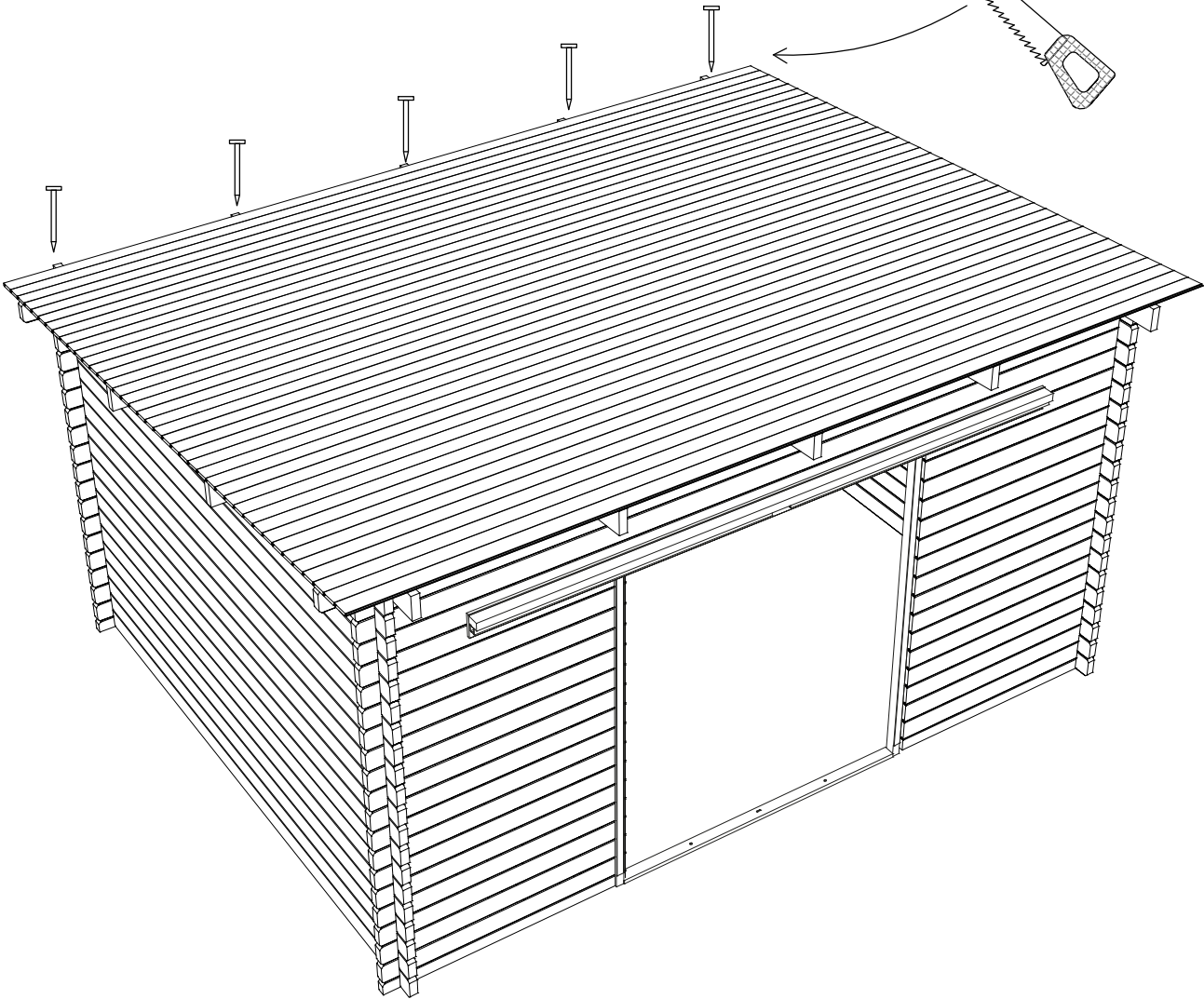
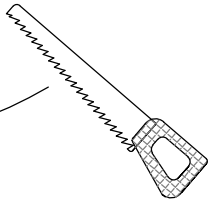
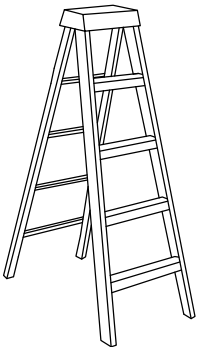
K1 = 8

 #16



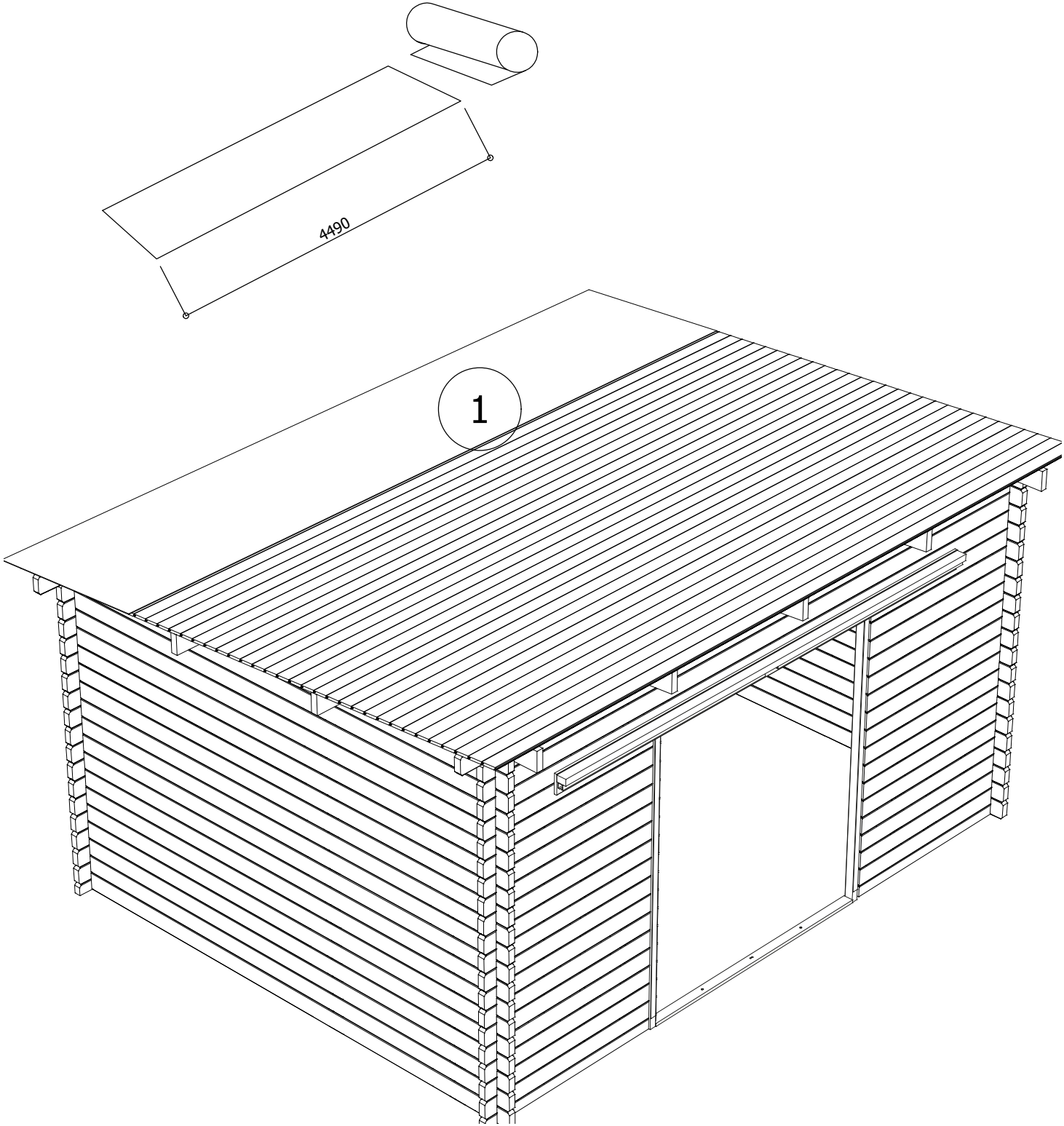
J = 44

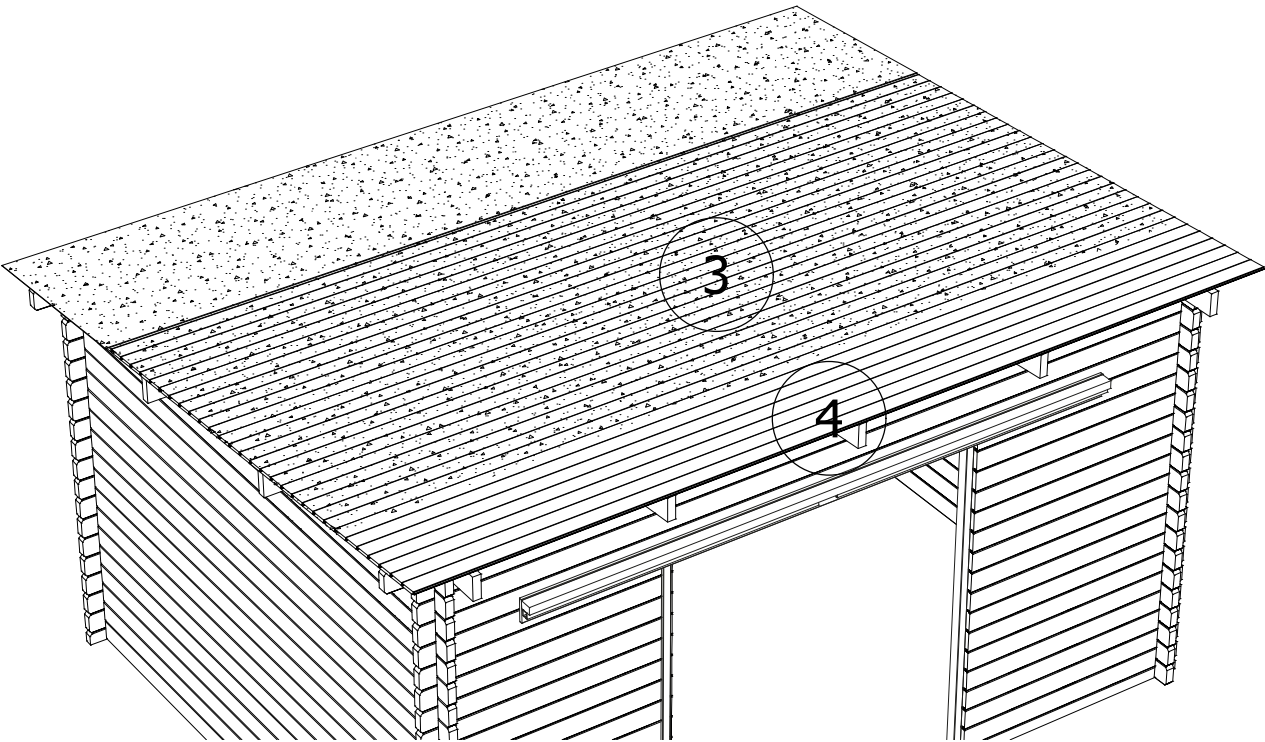
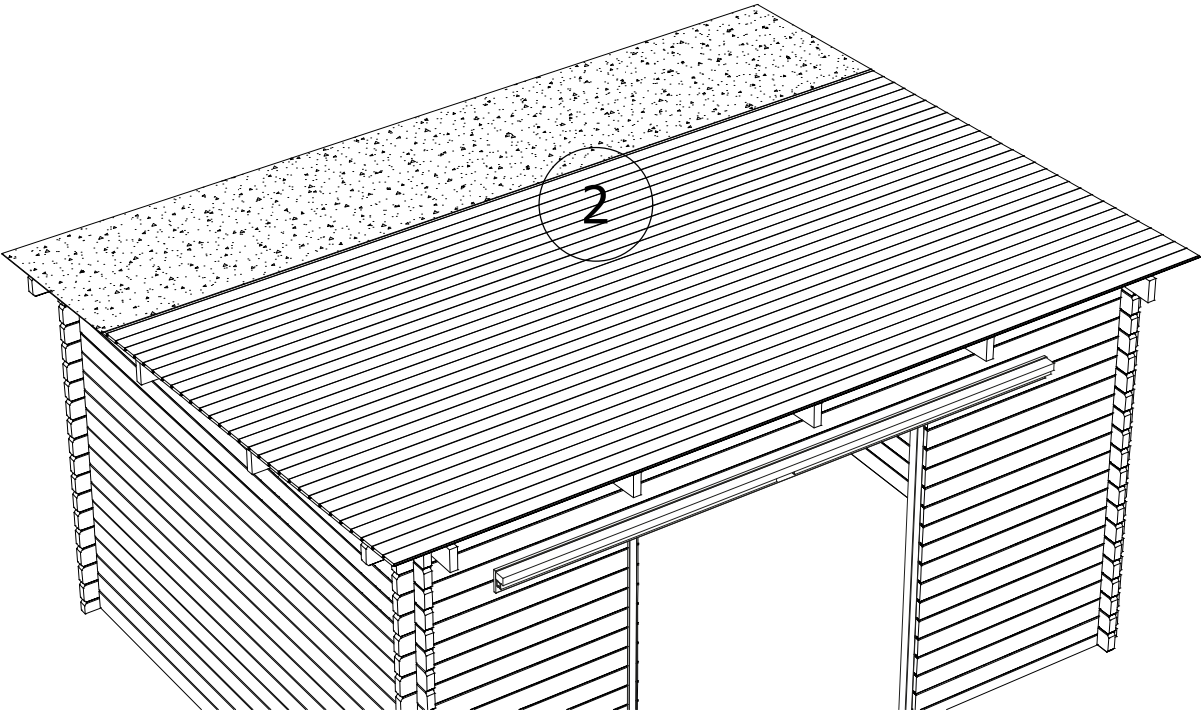
 #440



O = 4 x 4490

 # +- 520





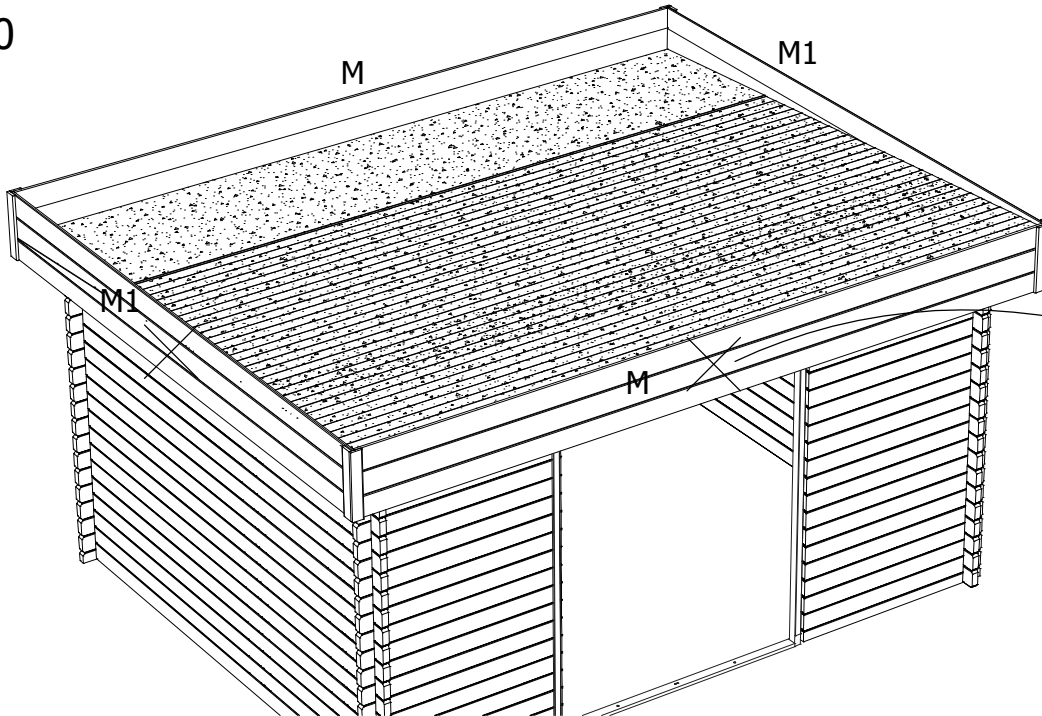
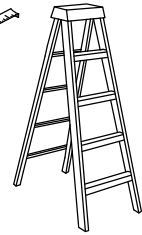
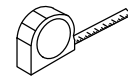
M = 2

M1 = 2

8



#60

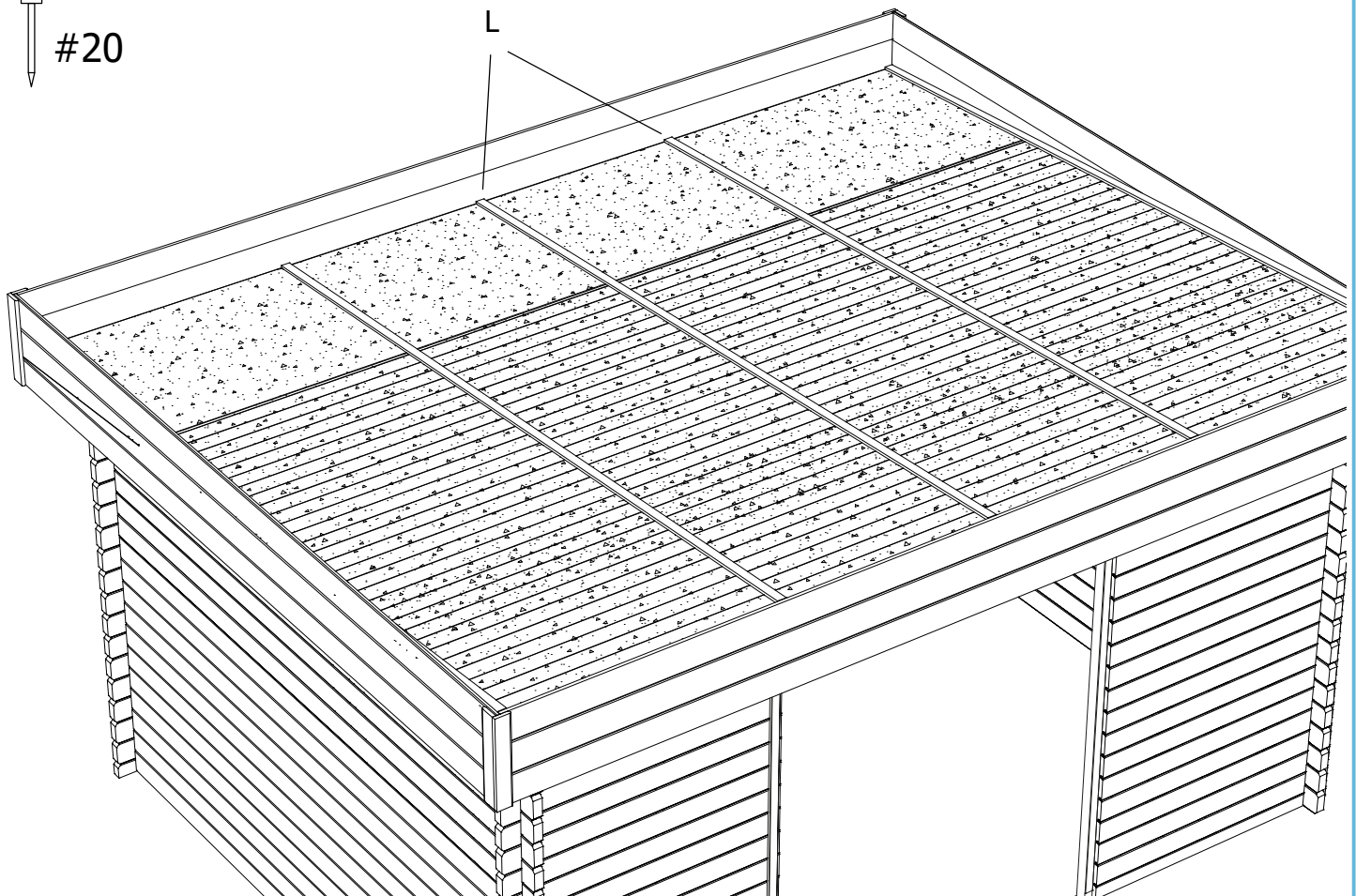


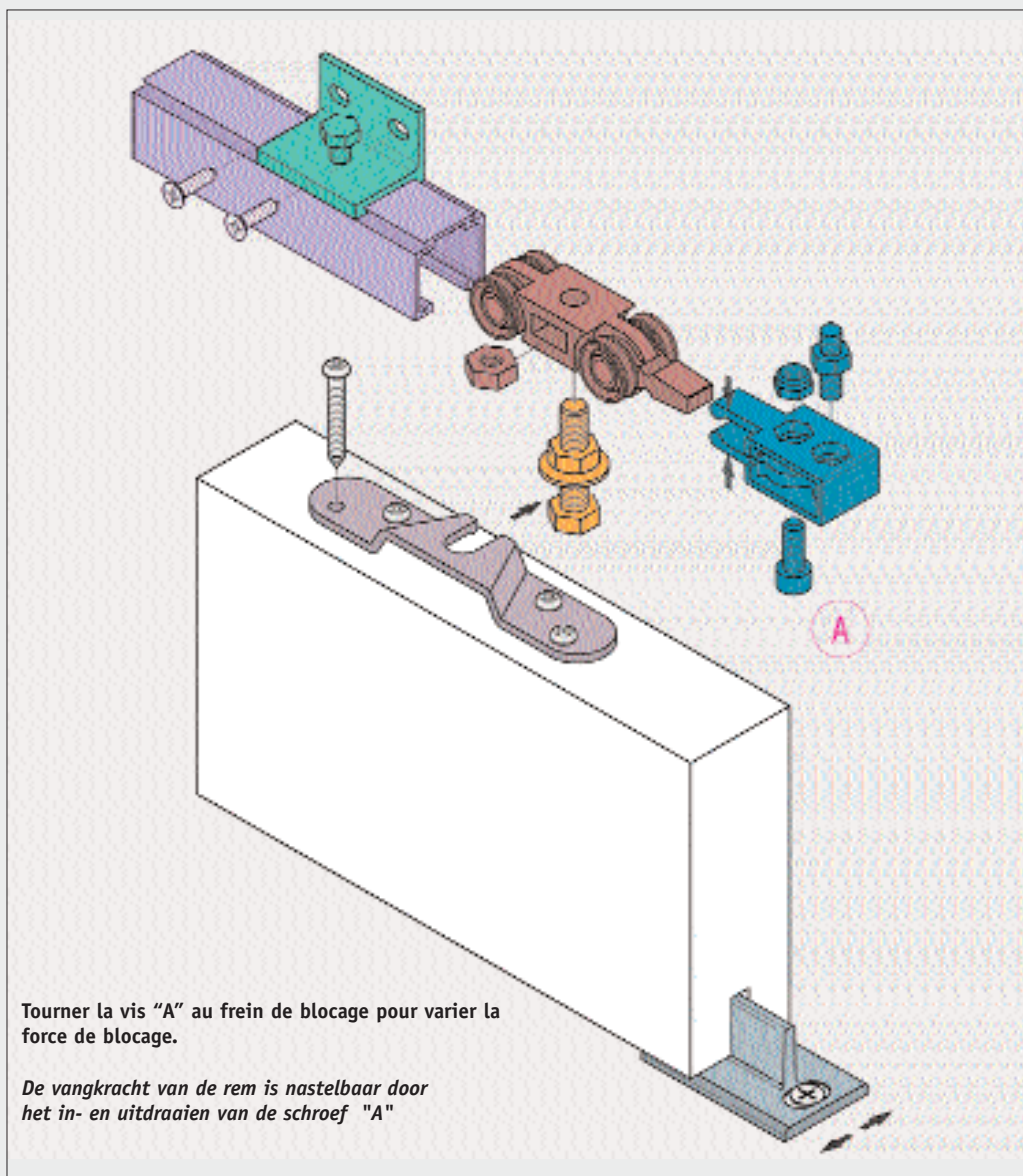
L = 5

9



#20





KIT Art. 0400/4

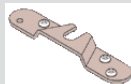
Art. 0400/55

Chariot de coulissement
2 pces.
2 st. loopwagen



Art. 0400/53

Etrier d'ancrage porte
2 Pces.
2 st. ophangplaatje



Art. 0400/51

Vis soutien du chariot
2 Pces.
2 st ophangschroef met
bevestiging en instelmoer



Art. 0810/80x800

Glissière inférieure
1 Pce.
1 st ondergeleider



Art. 0400/52

Frein de blocage 2 Pces.
2 st rem



KIT Art. 040080/110

Portes 50÷70 - Deurblad 50÷70

KIT (Art. 0400/4) + rail mm 1.100
KIT (Art. 0400/4) + rail mm 1.100

KIT Art. 040080/150

Portes 71÷90 - Deurblad 71÷90

KIT (Art. 0400/4) + rail mm 1.500
KIT (Art. 0400/4) + rail mm 1.500

KIT Art. 040080/190

Portes 91÷120 - Deurblad 91÷120

KIT (Art. 0400/4) + rail mm 1.900
KIT (Art. 0400/4) + rail mm 1.900

KIT Art. 040080/230

Portes 121÷150 - Deurblad 121÷150

KIT (Art. 0400/4) + rail mm 2.300
KIT (Art. 0400/4) + rail mm 2.300

KIT Art. 040080/300

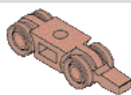
Portes 151÷180 - Deurblad 151÷180

KIT (Art. 0400/4) + rail mm 3.000
KIT (Art. 0400/4) + rail mm 3.000

KIT Art. 0400/3

Art. 0400/54

Chariot de coulissement
2 pces.
2 st. loopwagen



Art. 0400/53

Etrier d'ancrage porte
2 pces.
2 st. ophangplaatje



Art. 0400/51

Vis soutien du chariot
2 Pces.
2 st ophangschroef met
bevestiging en instelmoer



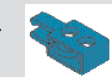
Art. 0810/80x800

Glissière inférieure
1 pce.
1 st ondergeleider



Art. 0400/52

Frein de blocage 2 pces.
2 st rem



KIT Art. 040040/110

Portes 50÷70 - Deurblad 50÷70

KIT (Art. 0400/3) + rail mm 1.100
KIT (Art. 0400/3) + rail mm 1.100

KIT Art. 040040/150

Portes 71÷90 - Deurblad 71÷90

KIT (Art. 0400/3) + rail mm 1.500
KIT (Art. 0400/3) + rail mm 1.500

KIT Art. 040040/190

Portes 91÷120 - Deurblad 91÷120

KIT (Art. 0400/3) + rail mm 1.900
KIT (Art. 0400/3) + rail mm 1.900

KIT Art. 040040/230

Portes 121÷150 - Deurblad 121÷150

KIT (Art. 0400/3) + rail mm 2.300
KIT (Art. 0400/3) + rail mm 2.300

KIT Art. 040040/300

Portes 151÷180 - Deurblad 151÷180

KIT (Art. 0400/3) + rail mm 3.000
KIT (Art. 0400/3) + rail mm 3.000

Art. 0400/1 Art. 0400/6

Rail en aluminium anodisé
et perforé,
portée 40 kg
Geboorde aluminium rail,
draagkracht 40 kg

m 6
m 3



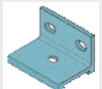
Art. 0400/1G Art. 0400/6G

Rail en aluminium
perforé, portée 40 kg
Geboorde aluminium rail,
draagkracht 40 kg

m 6
m 3



Art. 0400/5 Fixation latérale Zijdelingse steun



Art. 0400/1 Art. 0400/6

Rail en aluminium anodisé
et perforé,
portée 40 kg
Geboorde aluminium rail,
draagkracht 40 kg

m 6
m 3



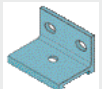
Art. 0400/1G Art. 0400/6G

Rail en aluminium
perforé, portée 40 kg
Geboorde aluminium rail,
draagkracht 40 kg

m 6
m 3

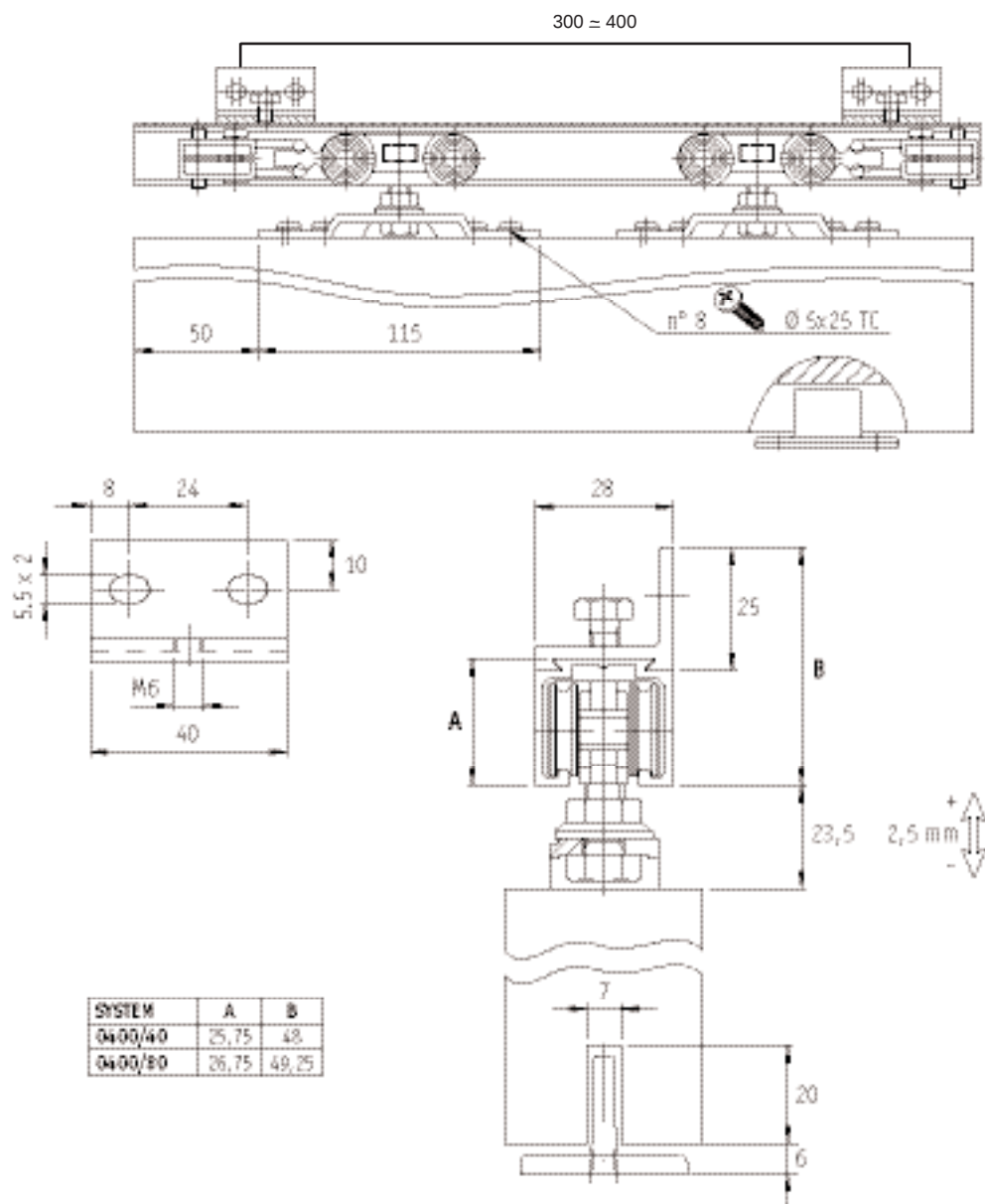


Art. 0400/5 Fixation latérale Zijdelingse steun



SYSTEM 0400/40/80

Système de coulissement pour portes, portée 40/80 kg



CARACTÉRISTIQUES

- **FONCTION** Permet de faire coulisser une porte rigide.
- **PORTÉE** 40/80 kg chaque porte
- **UTILISATION** Pour portes rigides.
- **COULISSEMENT** 0400/40 Utilise des chariots en nylon, avec des galets en Delrin sur pivot.
0400/80 Utilise des chariots en nylon, avec roulement Delrin à billes.
- **ASPECT PRATIQUE** Le mouvement est à coulissement supérieur, de cette manière la largeur de baie inférieure n'est pas encombrée.
- **REGLAGE** Le frein de blocage est réglable en fonction du poids du vantail.

TECHNISCHE OMSCHRIJVING

- **FUNCTIE** Schuifdeurbeslag voor een enkele vleugel
- **DRAAGKRACHT** 40/80 kg per vleugel
- **TOEPASSING** Voor gewone deurbladen
- **GEBRUIKSGEMAK** In de hoogte verstelbaar ; bovengeleid schuifdeursysteem met een geruisloos en lichtlopend nylon loopwerk op naaldlager.