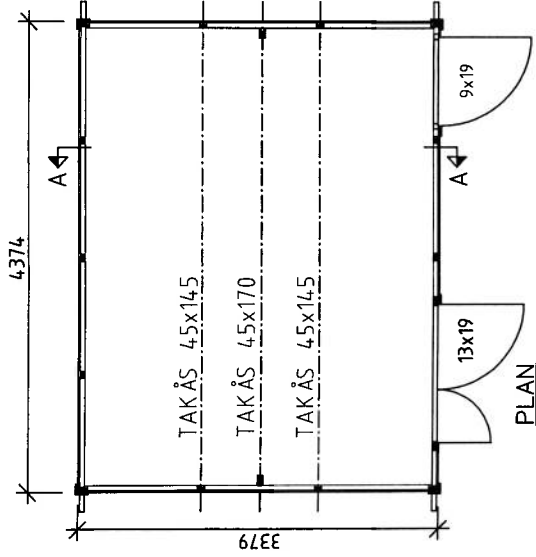


**FÖRESKRIFTER**

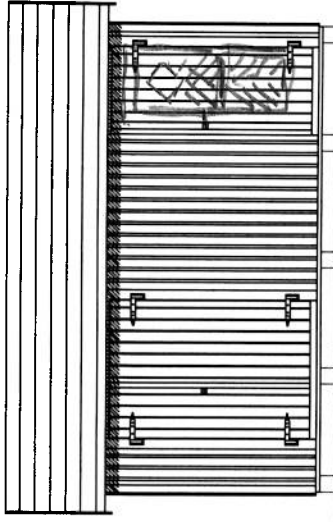
TAK: RÅSPONT 17  
 TAKÅSAR 45x95 + 45x145  
 GAVELSPETS LIGGANDE  
 14x120 SVANS/DPANEL  
 VÄGGAR: FUNKSPANEL 17x120  
 REGELSTOMME 34x45  
 GOLV: 17 RÅSPONT  
 BJÄLLÄG 34x70

DÖRR: 1 st DUBBELDÖRR 1290x1890  
 1 st ENKELDÖRR 89x1890

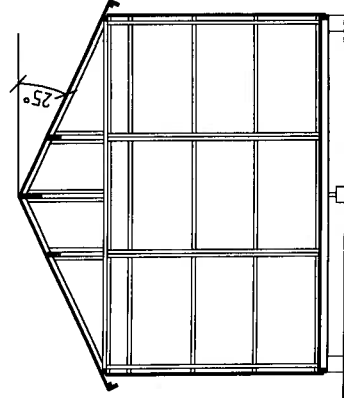
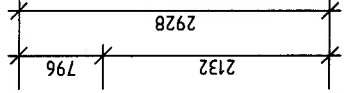
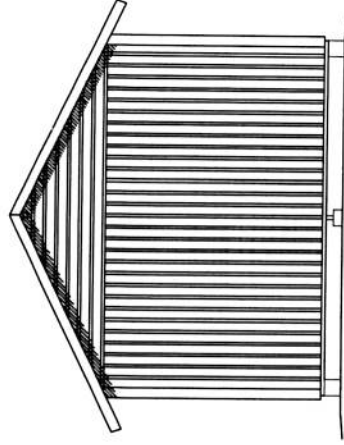
ÖVRIGT: TAKFOTREGL, VINDSKIYOR  
 TAKFOTBRÄDA  
 SPIK FOR MONTERING  
 BYGGNADSAREA (BYA): 15,0 m<sup>2</sup>  
 BRUTTOAREA (BTA): 15,0 m<sup>2</sup>  
 ÖPPENARE (OPA): 0,0 m<sup>2</sup>



LÅNGSIDA 1

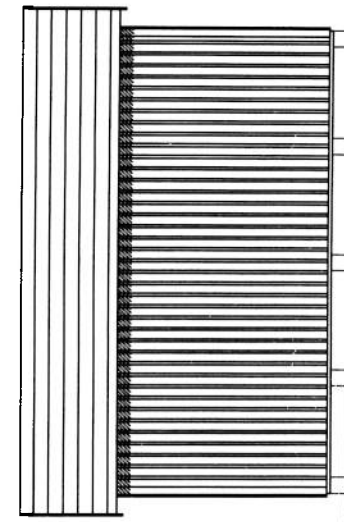


GAVEL HÖGER SIDA

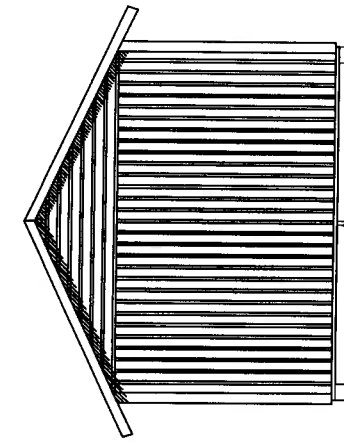


SEKTION

LÅNGSIDA 2



GAVEL VÄNSTER SIDA

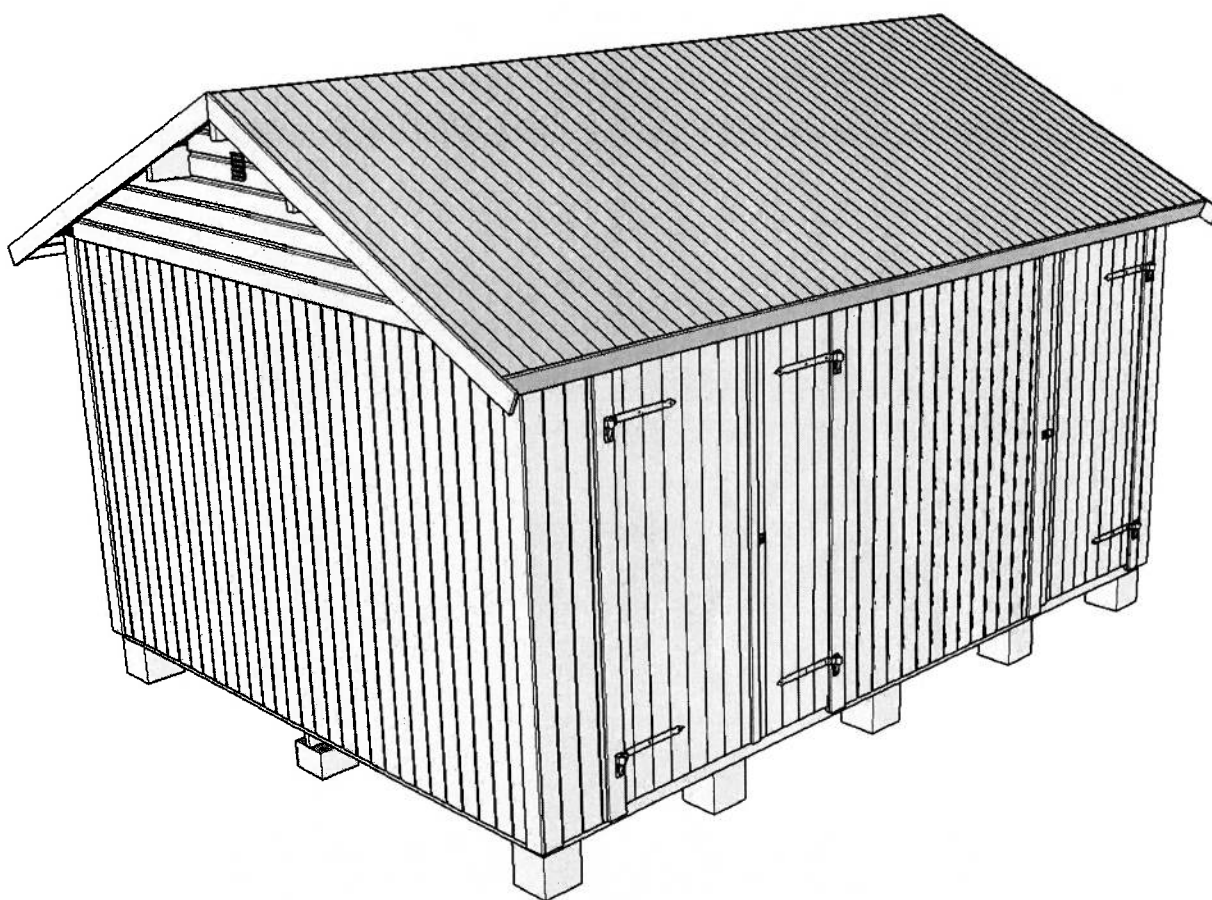



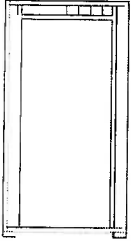
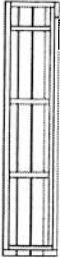
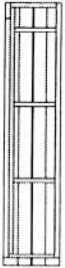

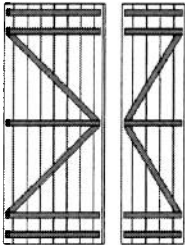


BYGGLOVSHANDLING	BYGGLOVSHANDLING	BYGGLOVSHANDLING	BYGGLOVSHANDLING
BYGGLOVSHANDLING	BYGGLOVSHANDLING	BYGGLOVSHANDLING	BYGGLOVSHANDLING
BYGGLOVSHANDLING	BYGGLOVSHANDLING	BYGGLOVSHANDLING	BYGGLOVSHANDLING

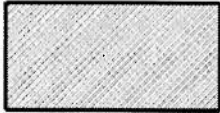

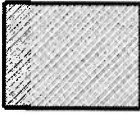


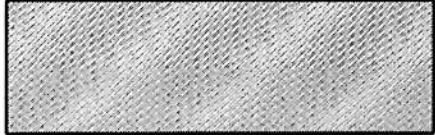
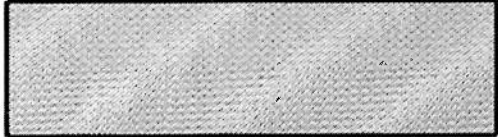
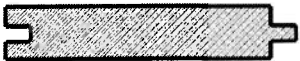





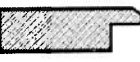


**VIBO**  
 ÅMBÖCKNÄRPS SVEBEN  
 VIBO AB  
 2018-12-09  
 BODIL 15  
 PLAN, FASAD & SEKTION  
 1:50, A3  
 A01




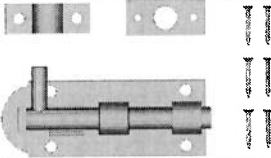


# Monteringsanvisning

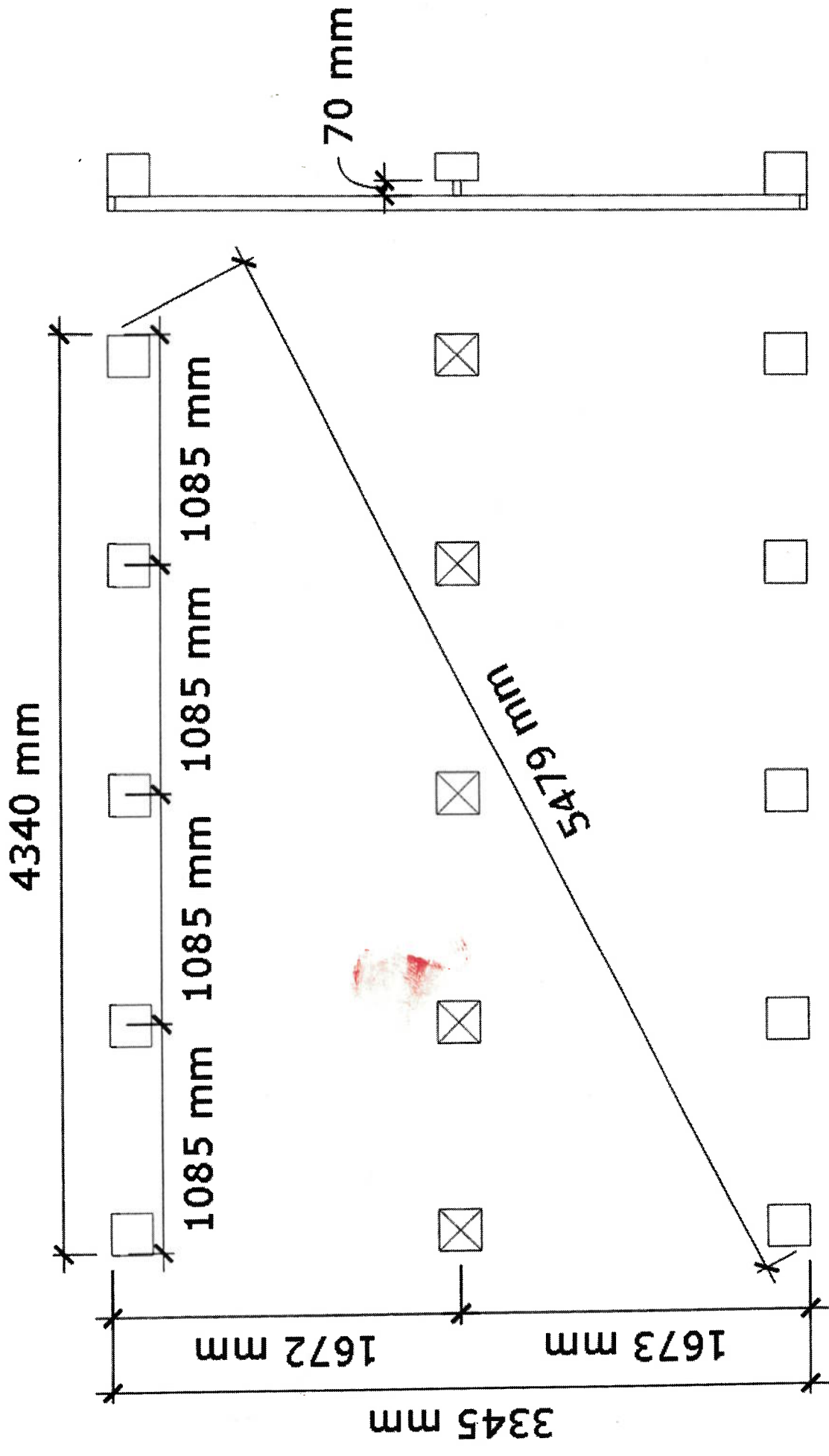
## Bodil 15



Pos.		Dim.	Length	Quantity	Art.no.
V1			1085mm	11pcs	FV201
V2			1085mm	1pcs	FV204
V3H			435mm	1pc	FV199
V3V			435mm	1pc	FV200
VG			3255mm	2pcs	FV205
DD				1pc	FD034
ED				1pc	FD033
1		34x70mm	3277mm	9pcs	SR3570435

Pos.		Dim.	Length	Quantity	Art.no.
2		34x70mm	4340mm	3pcs	SR3570427
3		17x95mm	4340mm	39pcs	RS217
4		34x45mm	4740mm	4pcs	SR3545207
5		43x120mm	1368mm	1pc	SR45120116
6		17x120mm	1300mm	1pc	TH17120006
7		45x145mm	4740mm	2pcs	SR4514519
8		45x170mm	4740mm	1pcs	SR4517056
9		17x95mm	2000mm	110pcs	RS216
10		16x95mm	4740mm	2pcs	TH1695022
11		16x95mm	2370mm	4pcs	TH1695001
12		16x95mm	2100mm	13pcs	TH1695015
13		14x45mm	2100mm	6pcs	SR144501
14		17x43mm	2050mm	2pcs	PL093
15		17x43mm	2050mm	2pcs	PL094
16		16x70mm	2100mm	1pcs	
A		Ø5mm	60mm	300pcs	SK011

Pos.		Dim.	Length	Quantity	Art.no.
B		Ø2,3mm	60mm	2000pcs	SS403
C			400mm	3pcs	HK003
D				2pc	LH001
E				2pcs	LH002
F		13x60mm	220mm	2pcs	SB099
H				2pcs	IK071





Pos 2 / 3pcs

2170 mm

2170 mm

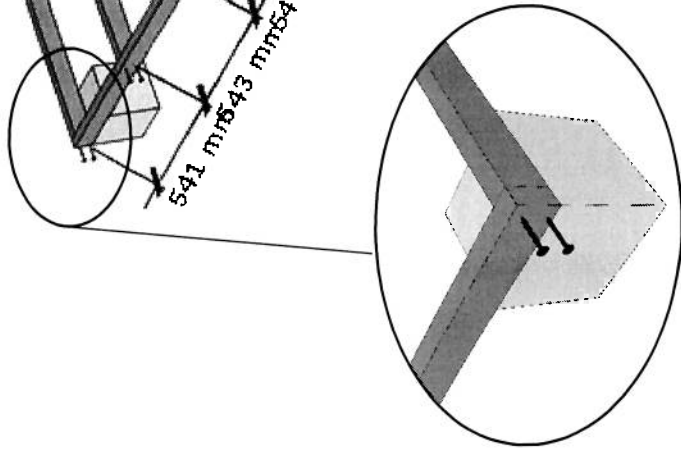
1673 mm

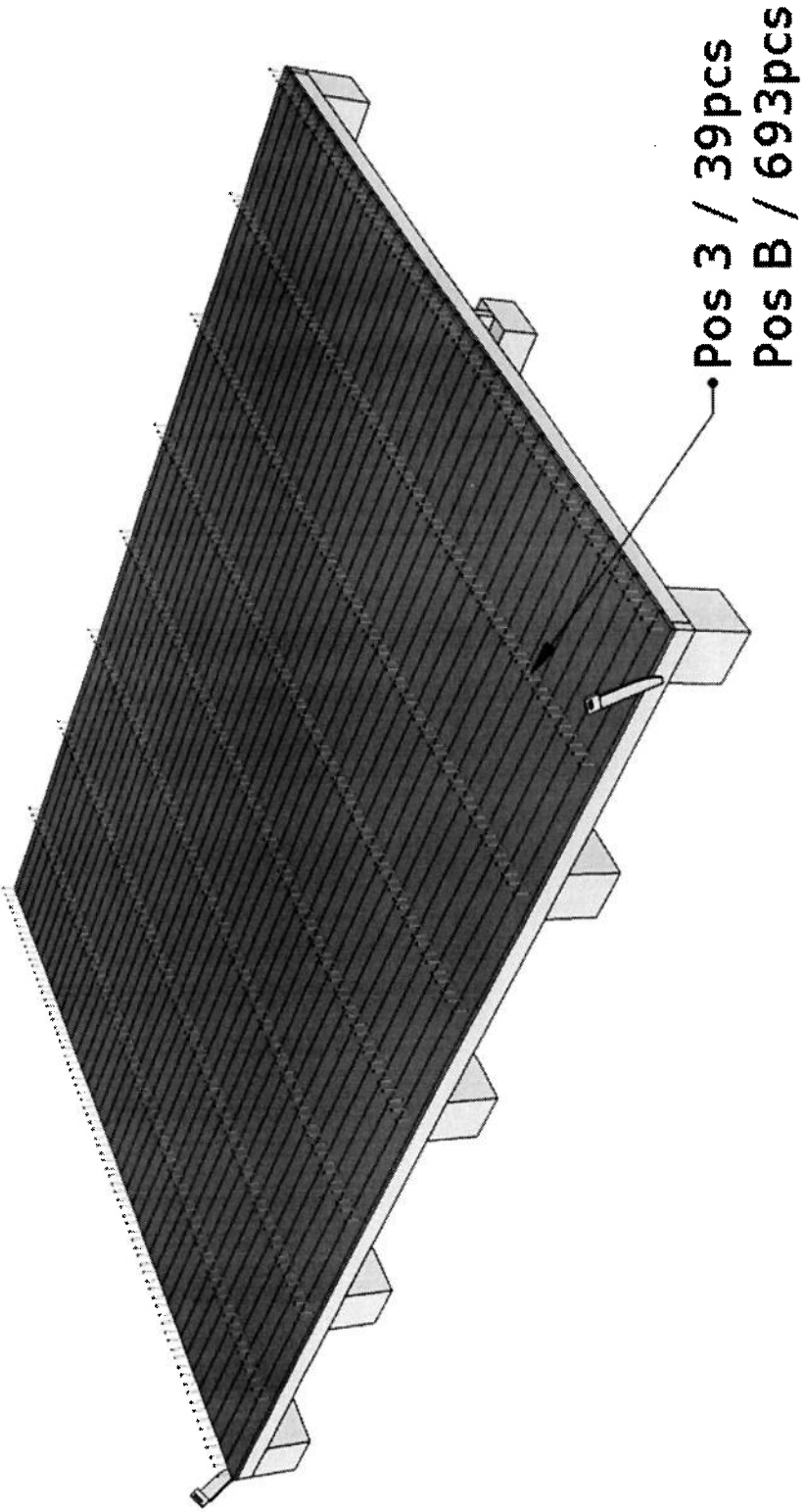
1673 mm

Pos 1 / 9pcs

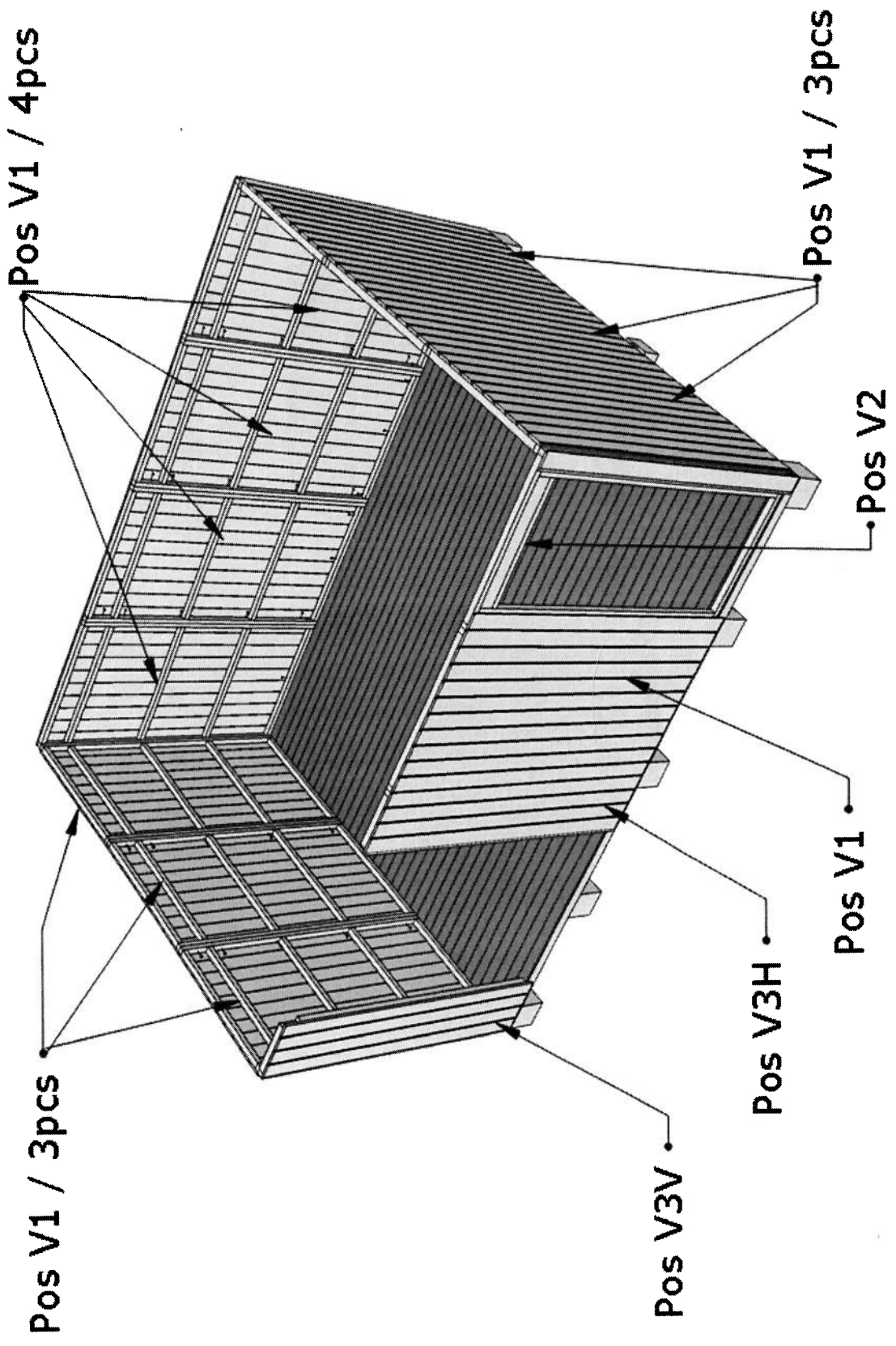
541 mm 543 mm 543 mm 543 mm 543 mm 543 mm 543 mm 543 mm 543 mm 541 mm

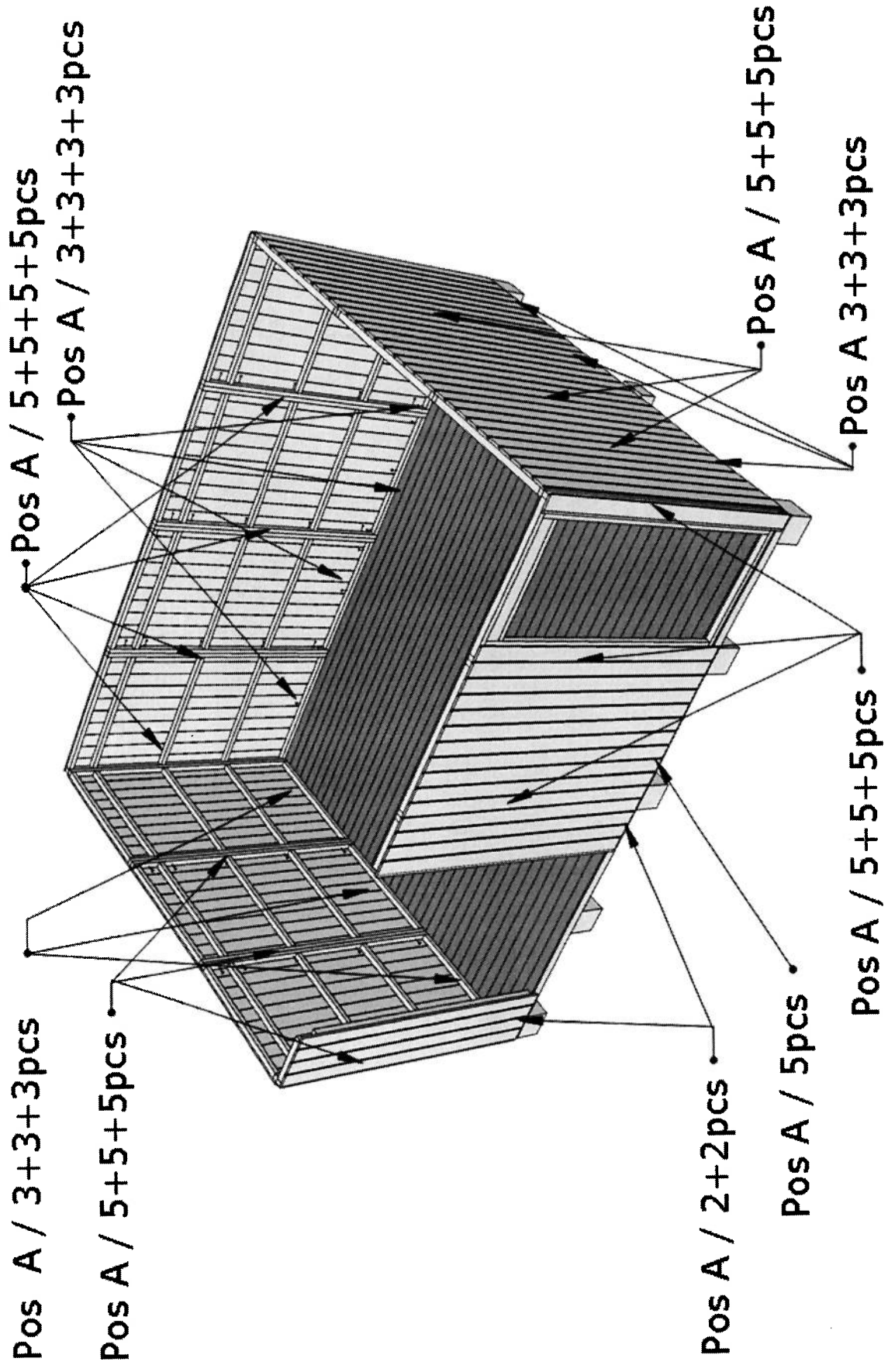
Pos A / 60pcs

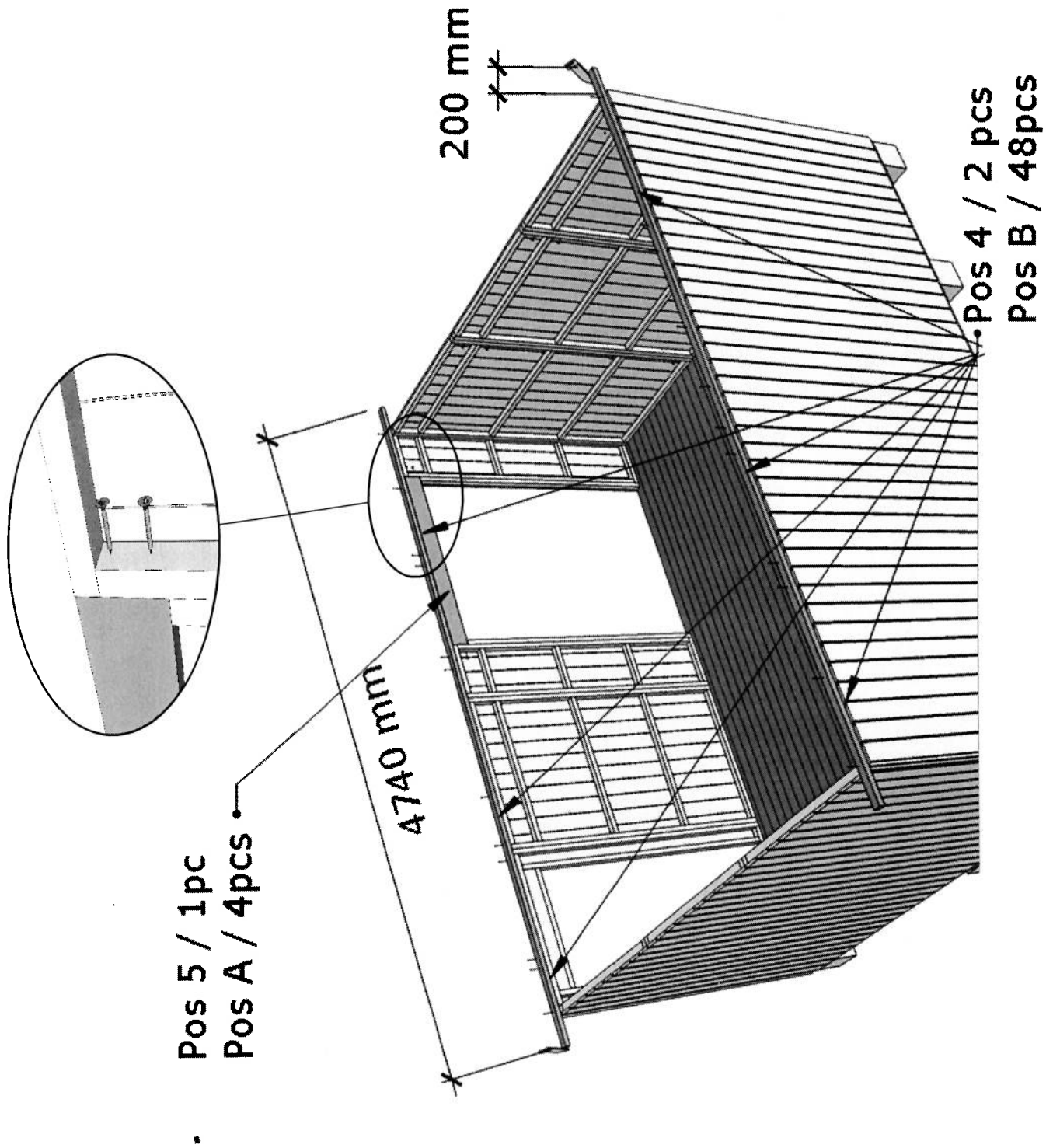




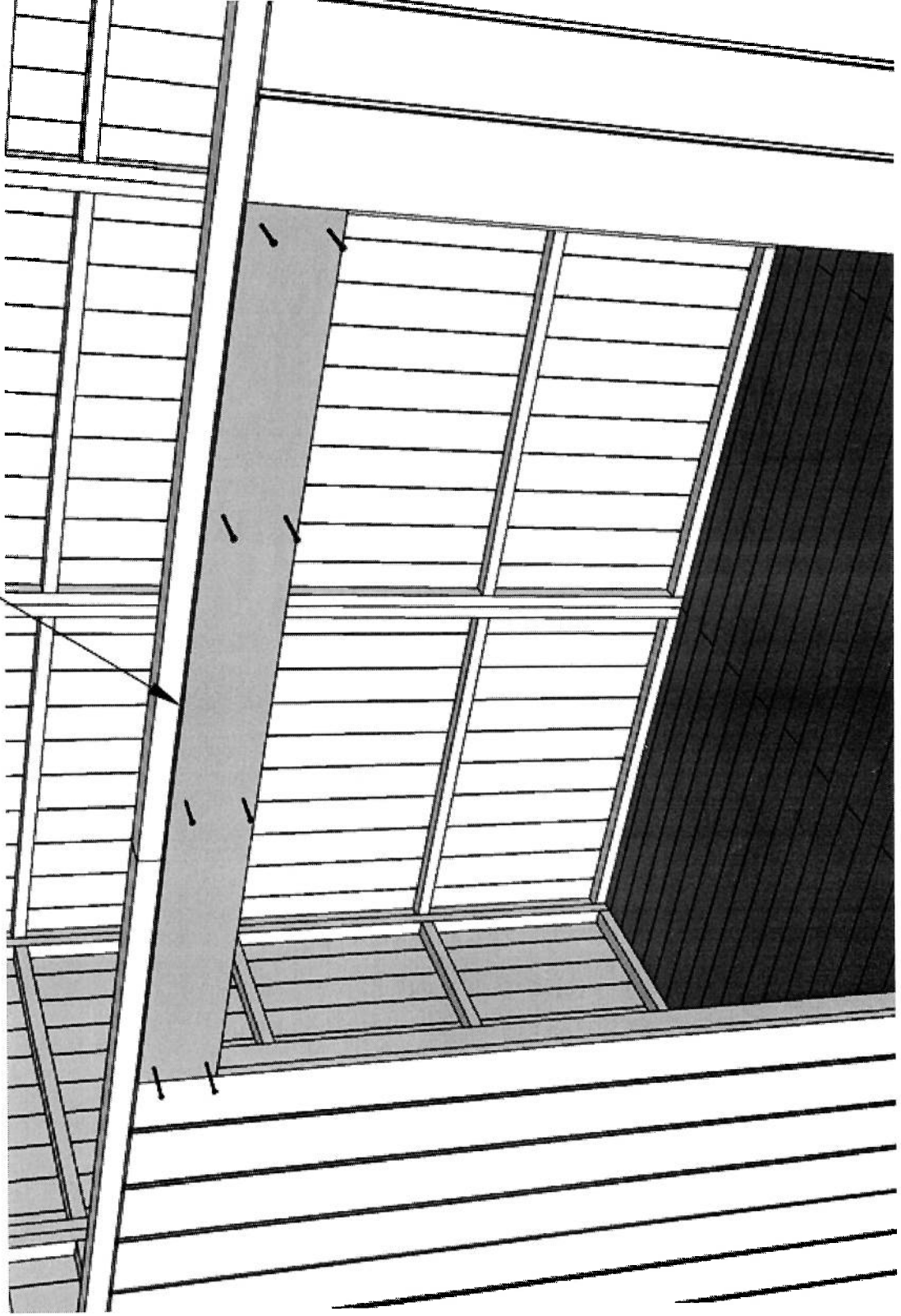








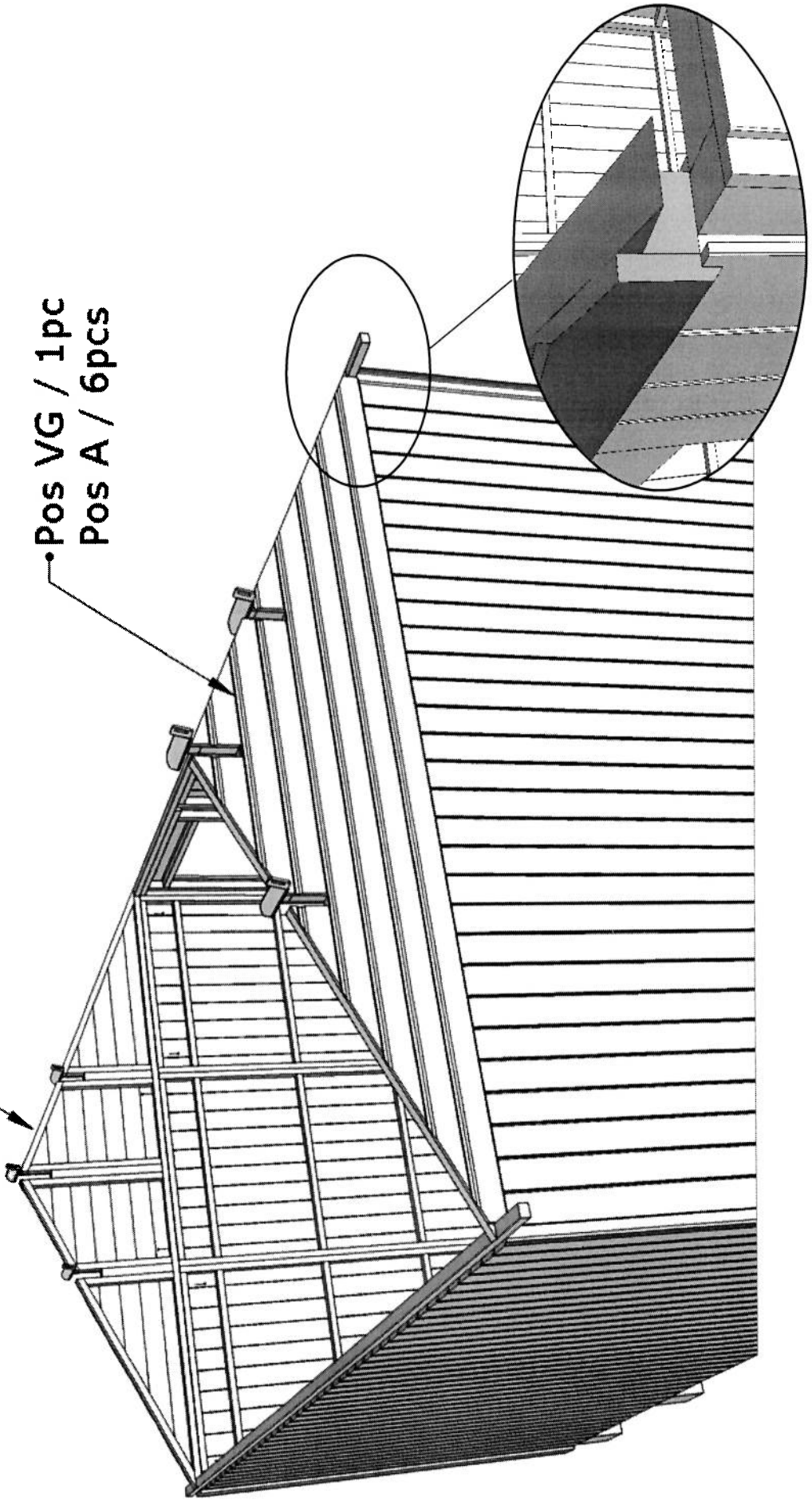
• Pos 6 / 1pc  
Pos B / 8pcs

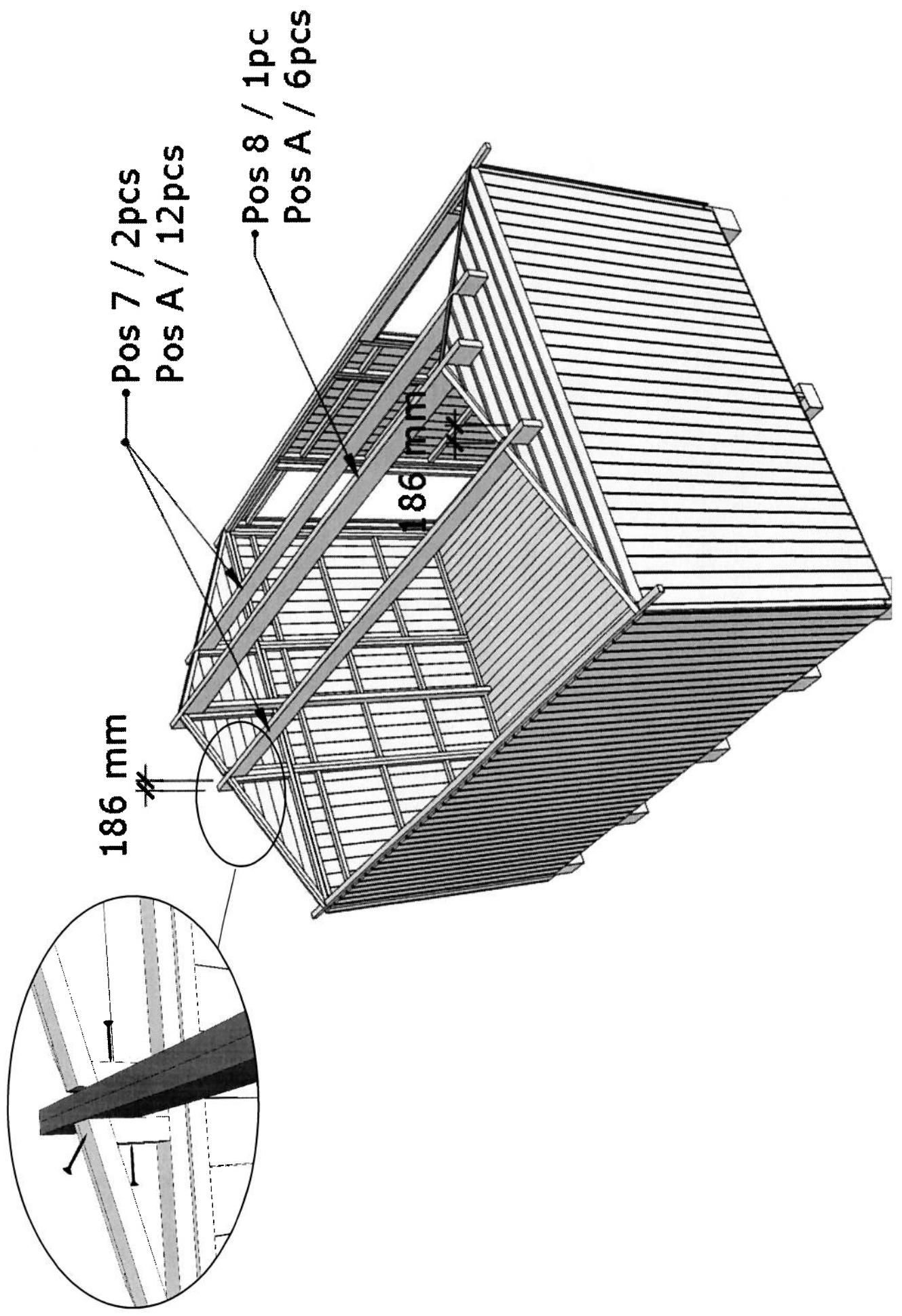




• Pos VG / 1pc  
Pos A / 6pcs

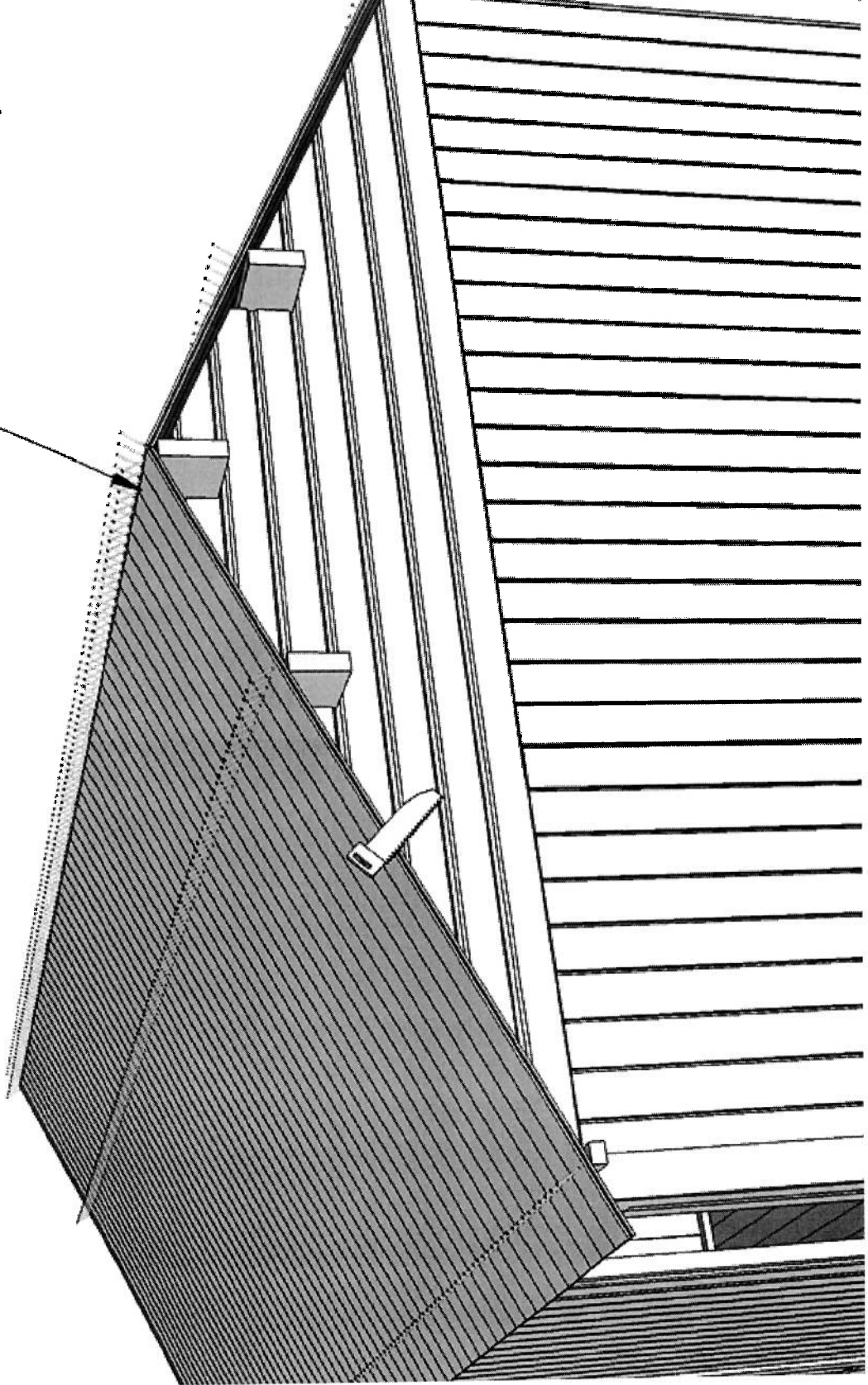
• Pos VG / 1pc  
Pos A / 6pcs





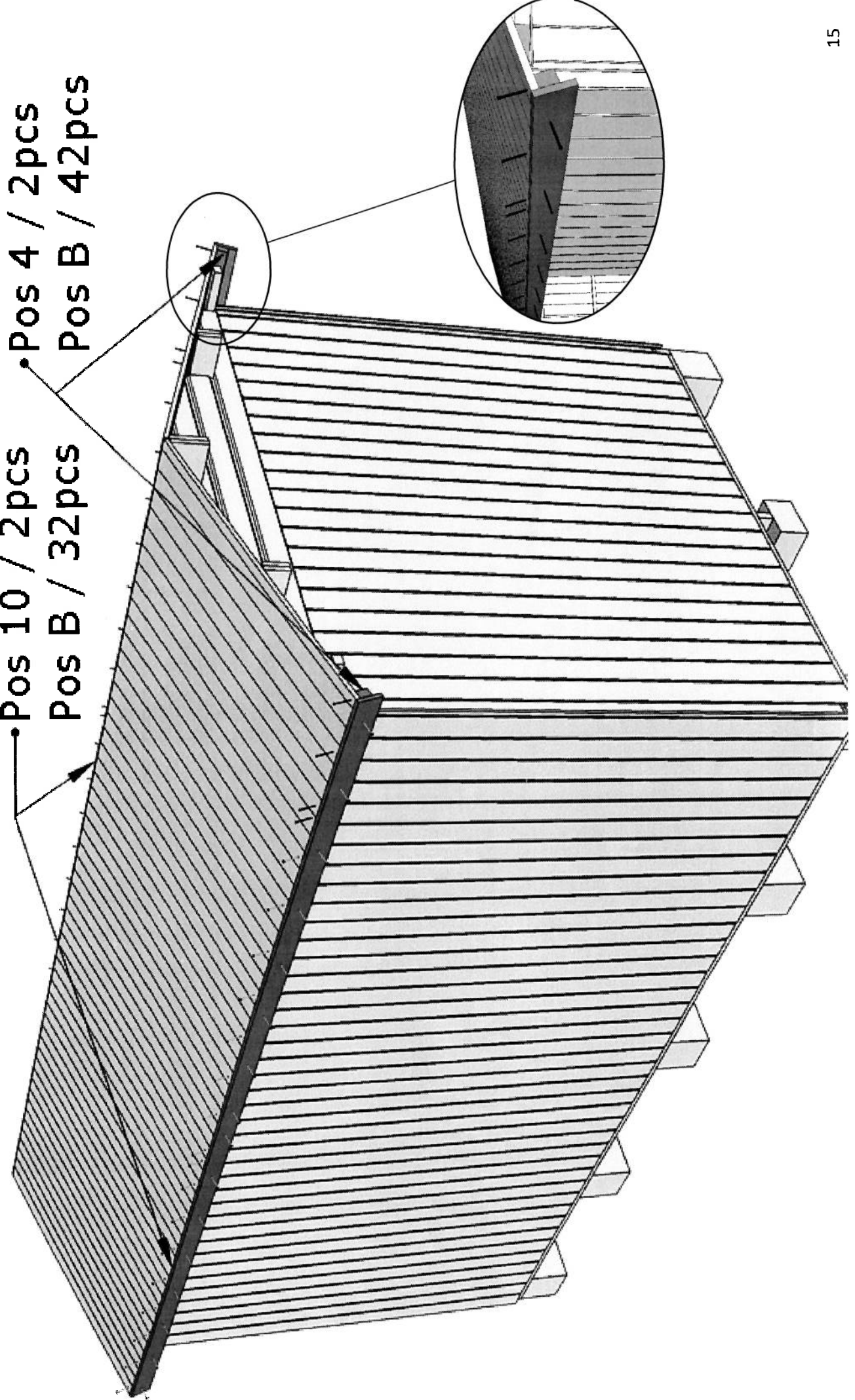


• Pos 9 / 110pcs  
Pos B / 654pcs



• Pos 10 / 2pcs  
• Pos B / 32pcs

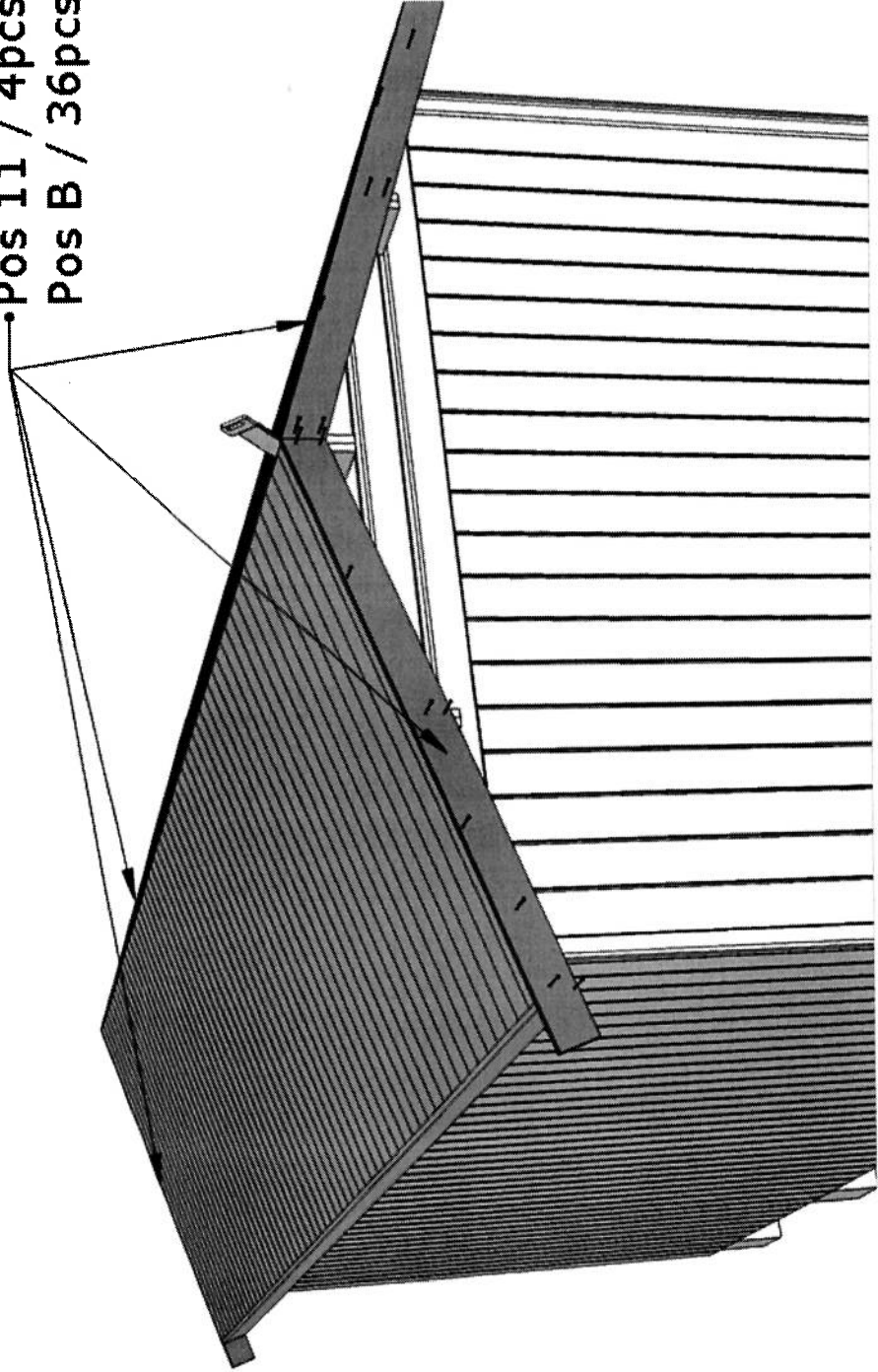
• Pos 4 / 2pcs  
• Pos B / 42pcs

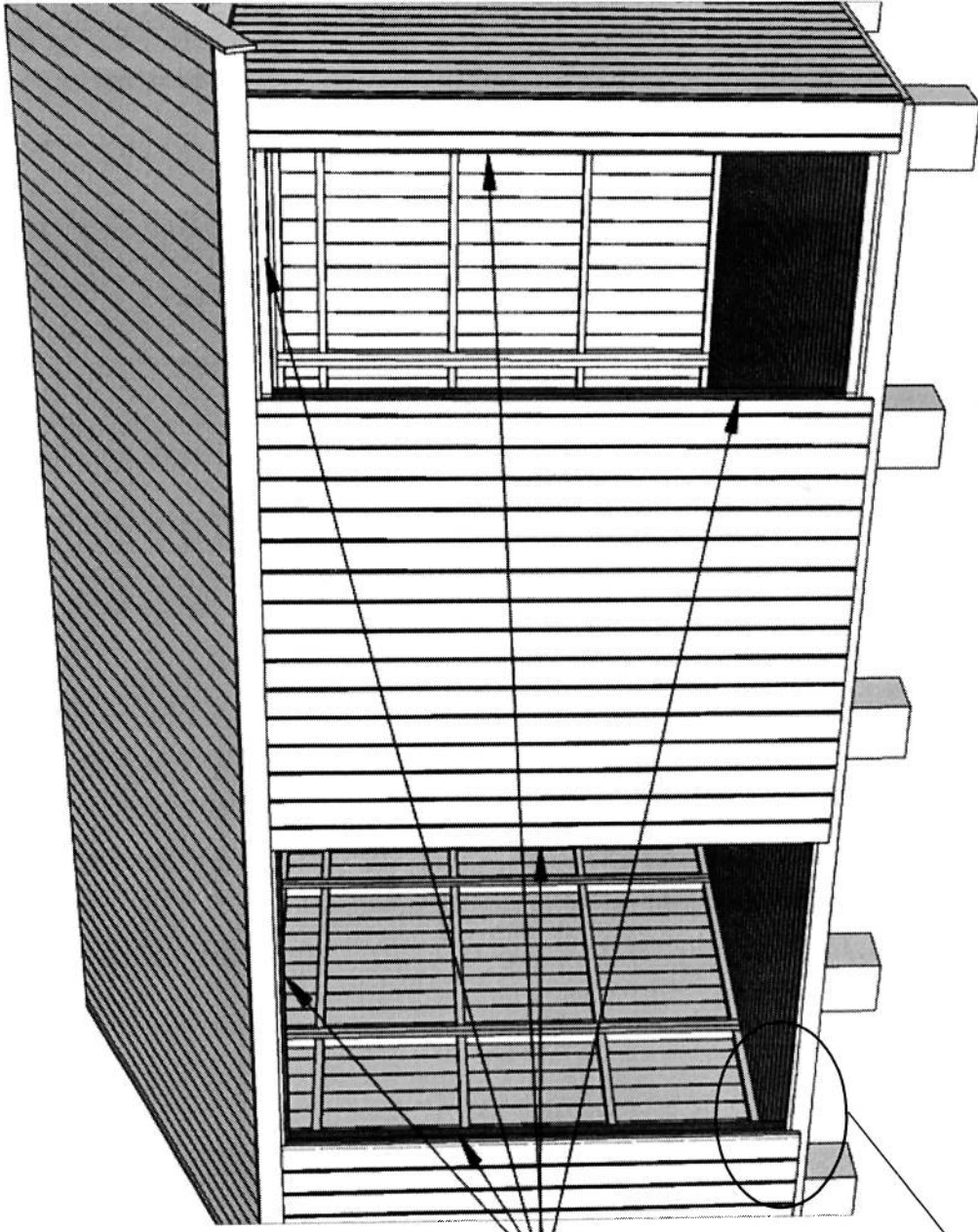




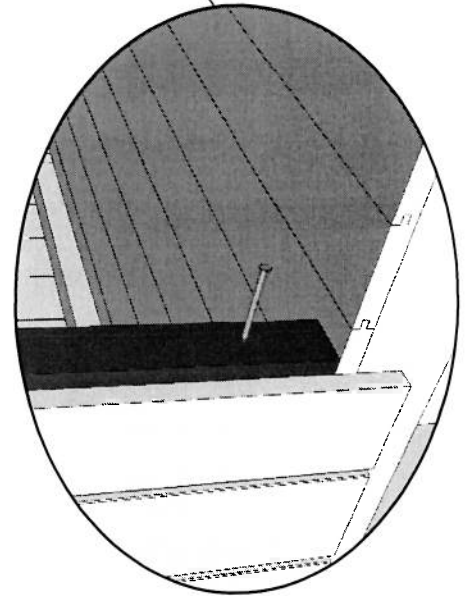


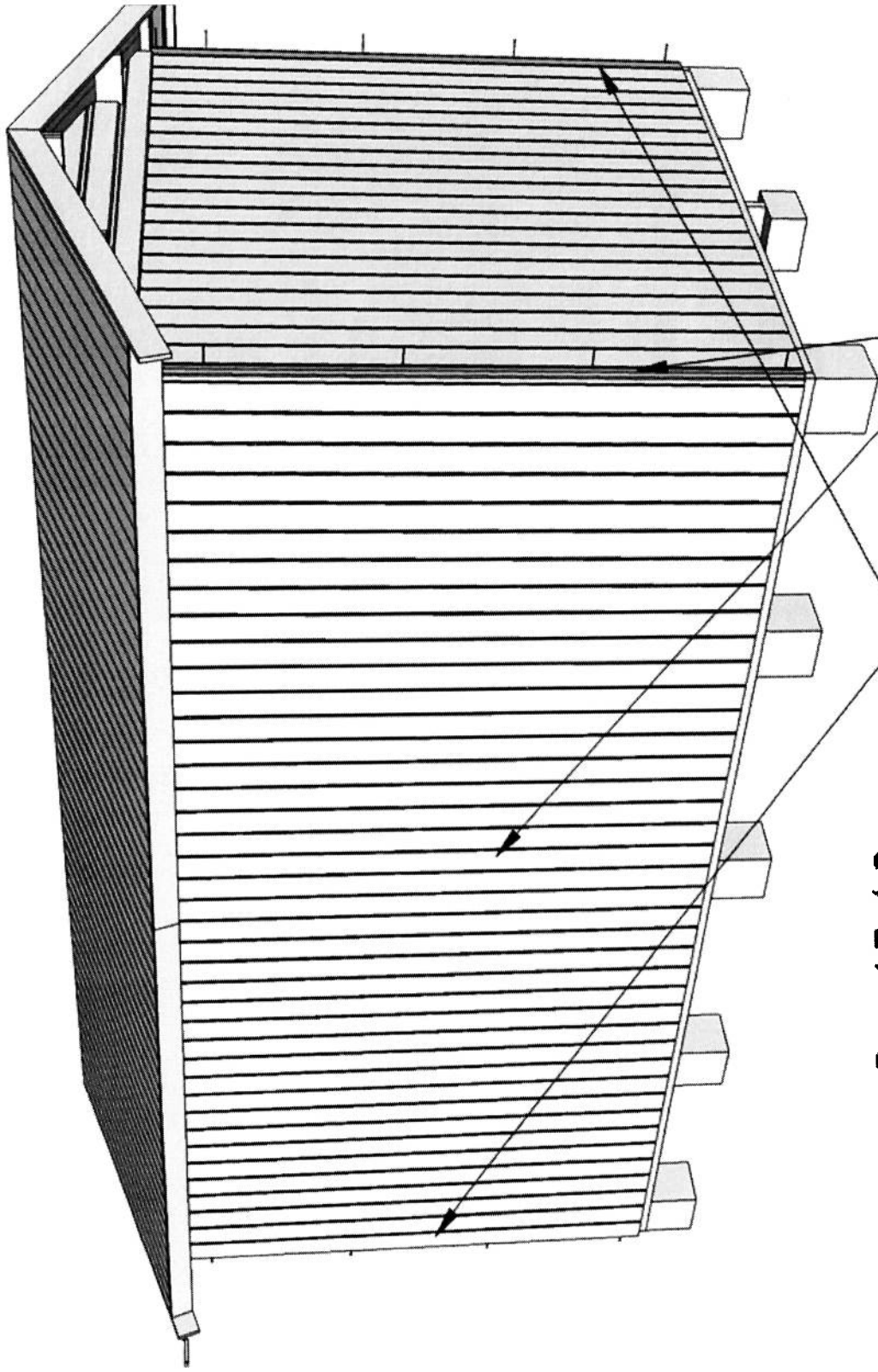
• Pos 11 / 4pcs  
• Pos B / 36pcs





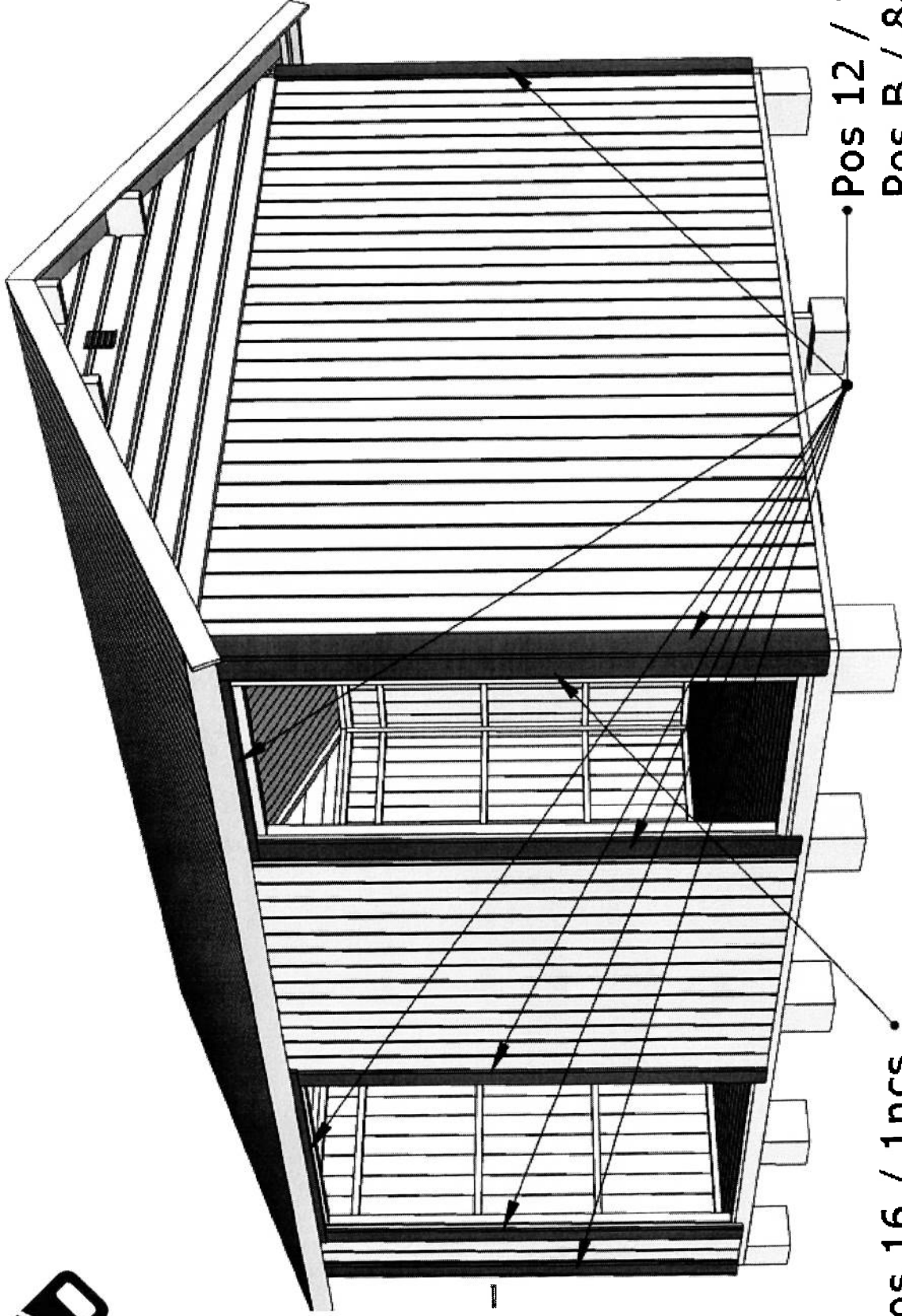
Pos 13 / 6pcs  
Pos B / 28pcs





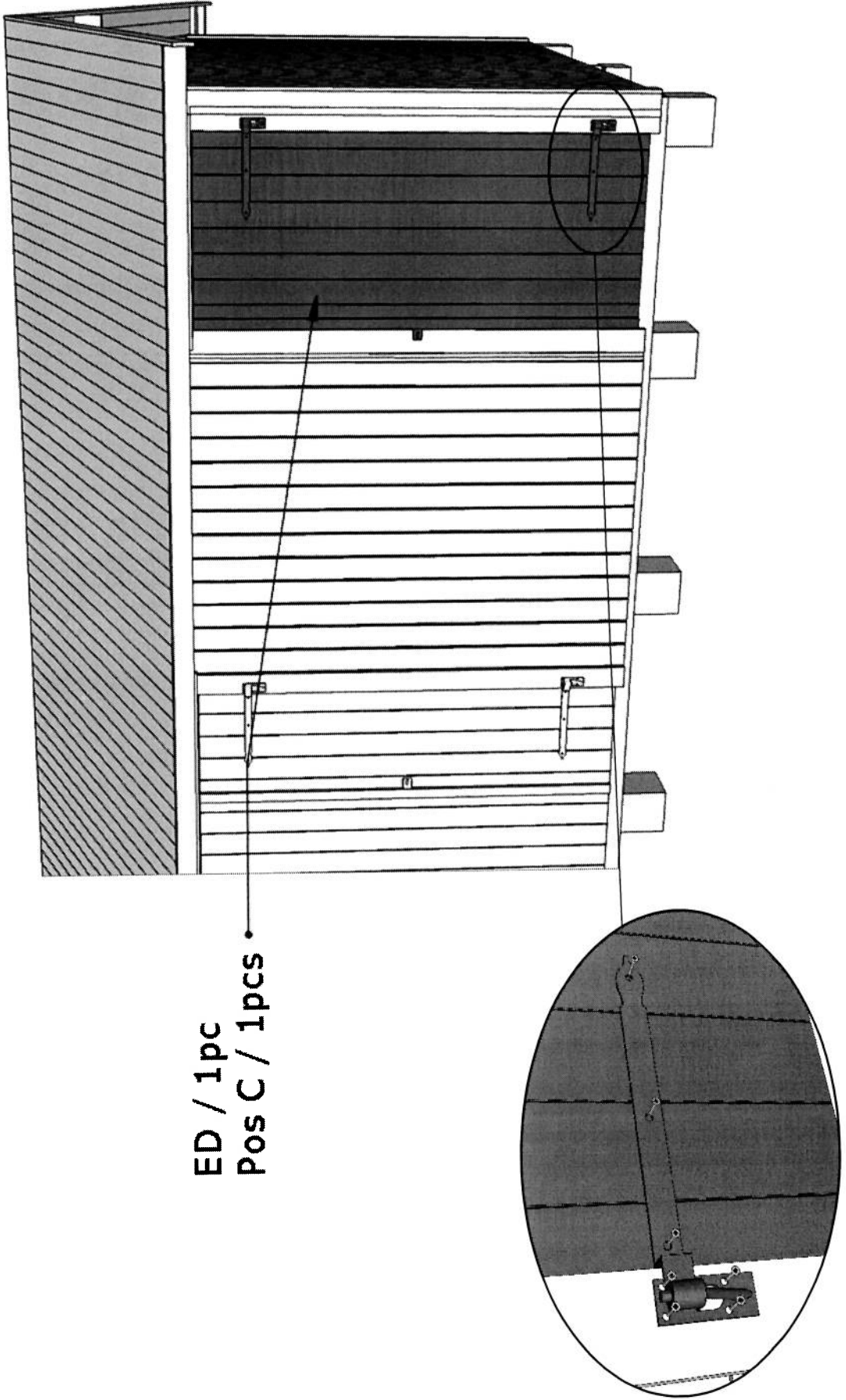
Pos 15 / 2pcs  
Pos B / 10pcs

Pos 14 / 2pcs  
Pos B / 10pcs

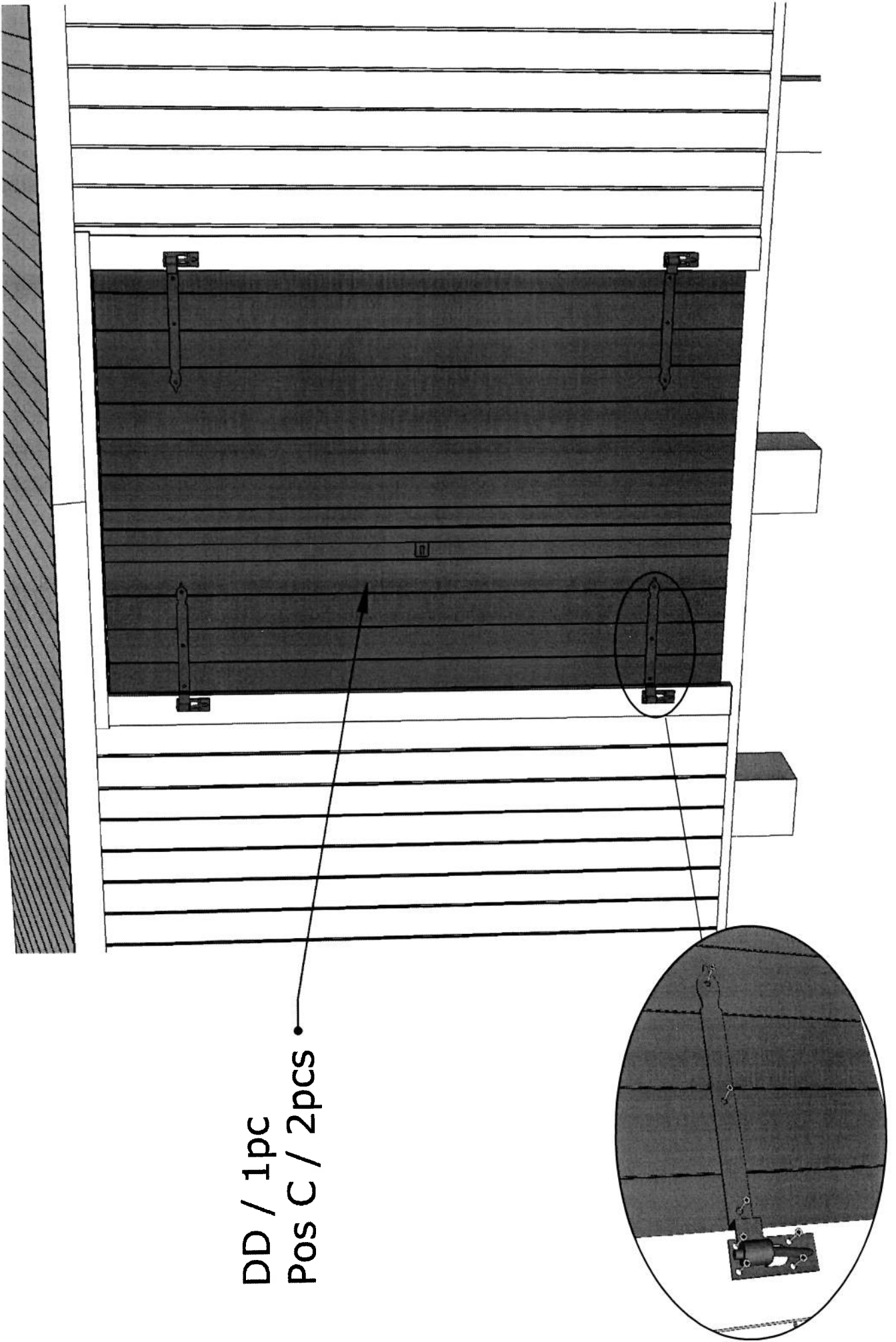


• Pos 12 / 13pcs  
Pos B / 88pcs

• Pos 16 / 1pcs •

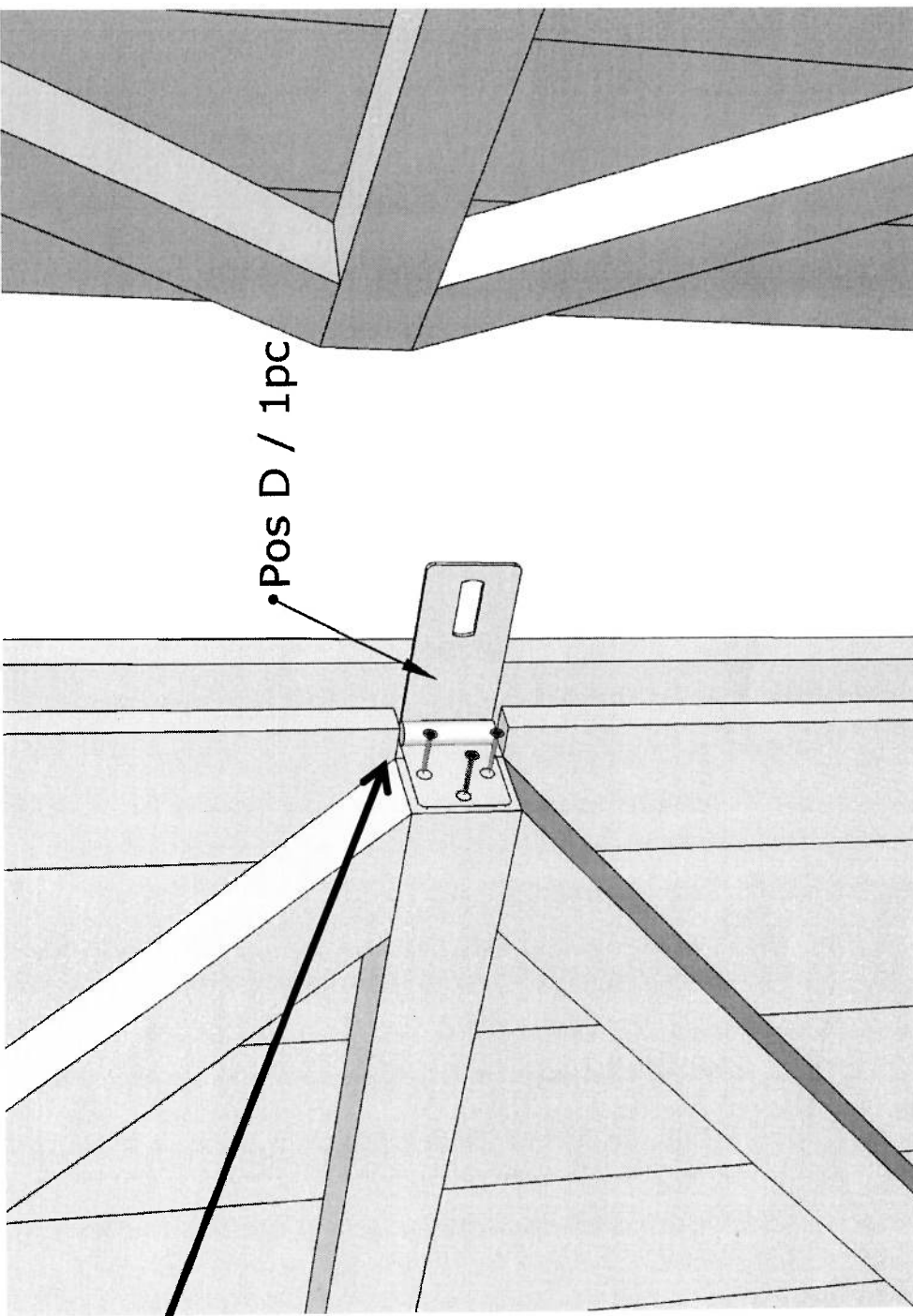


ED / 1pc  
Pos C / 1pcs •

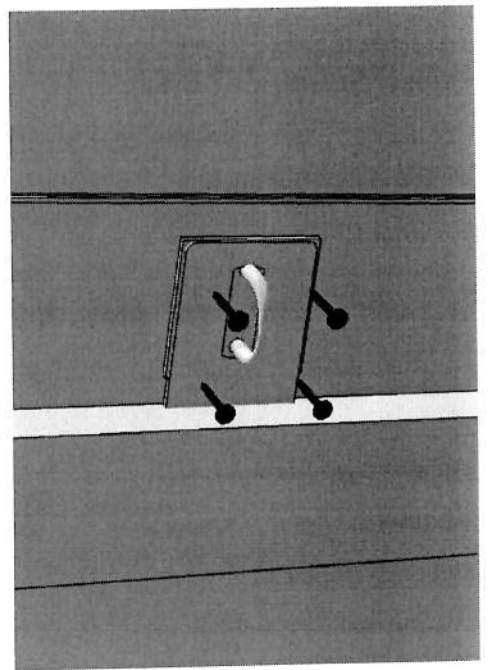


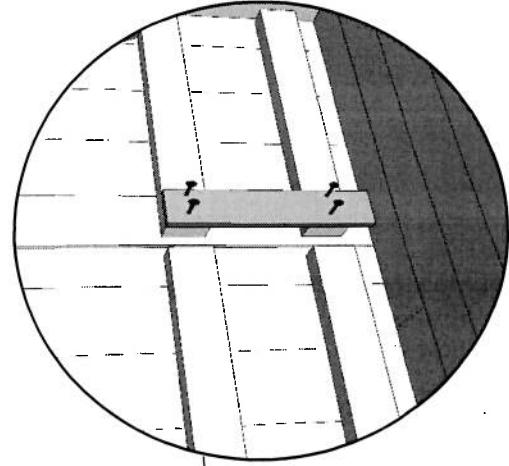
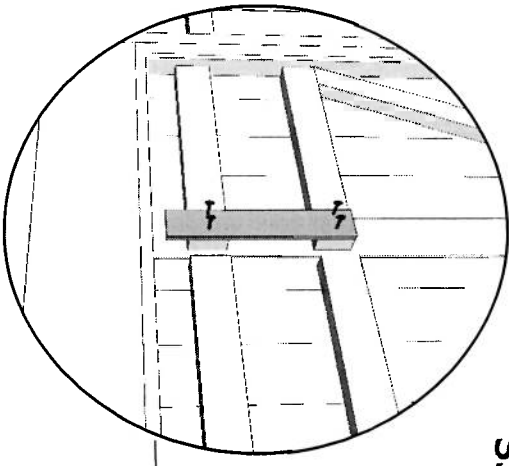
DD / 1pc  
Pos C / 2pcs •

# Pos. DD + ED

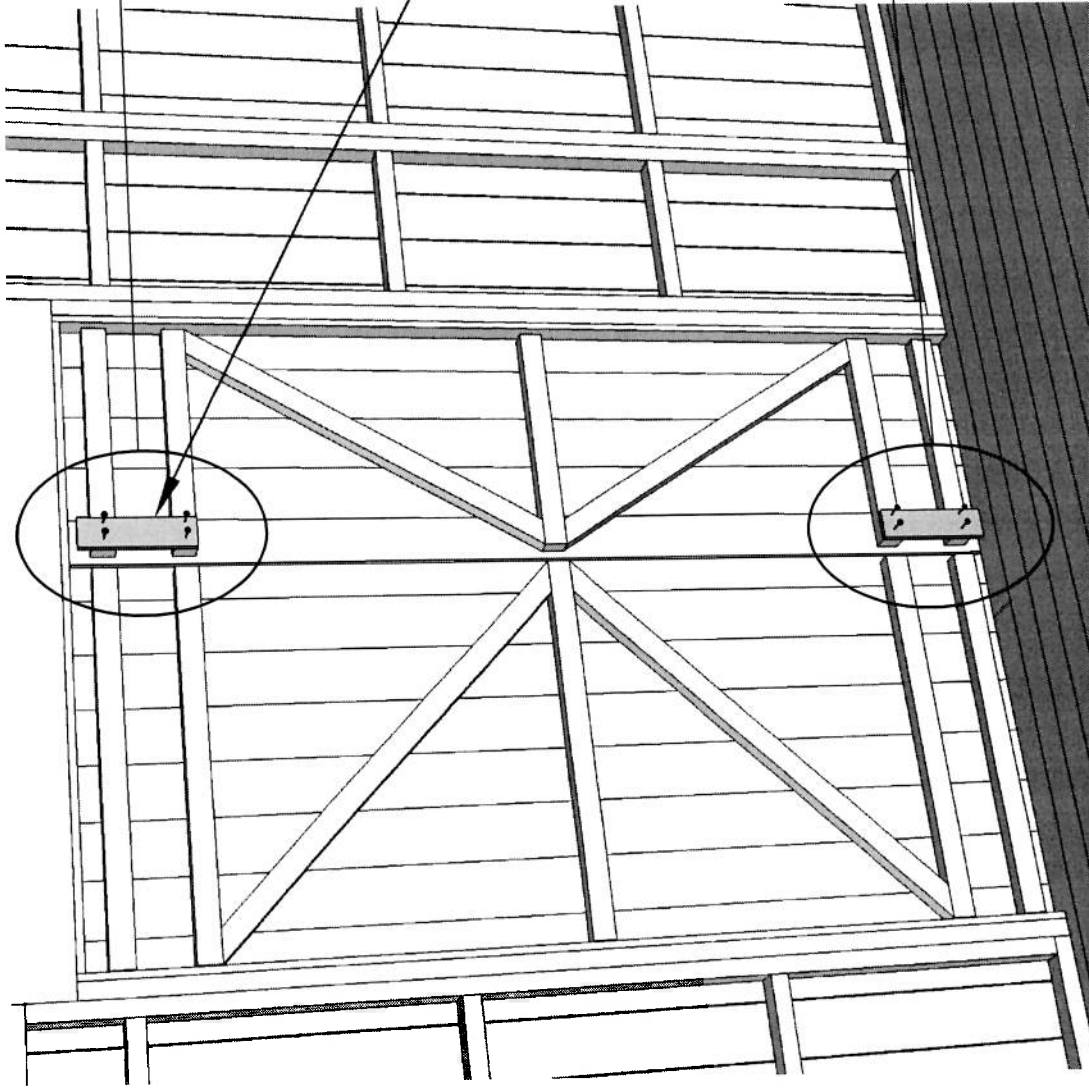


Pos D / 1pc





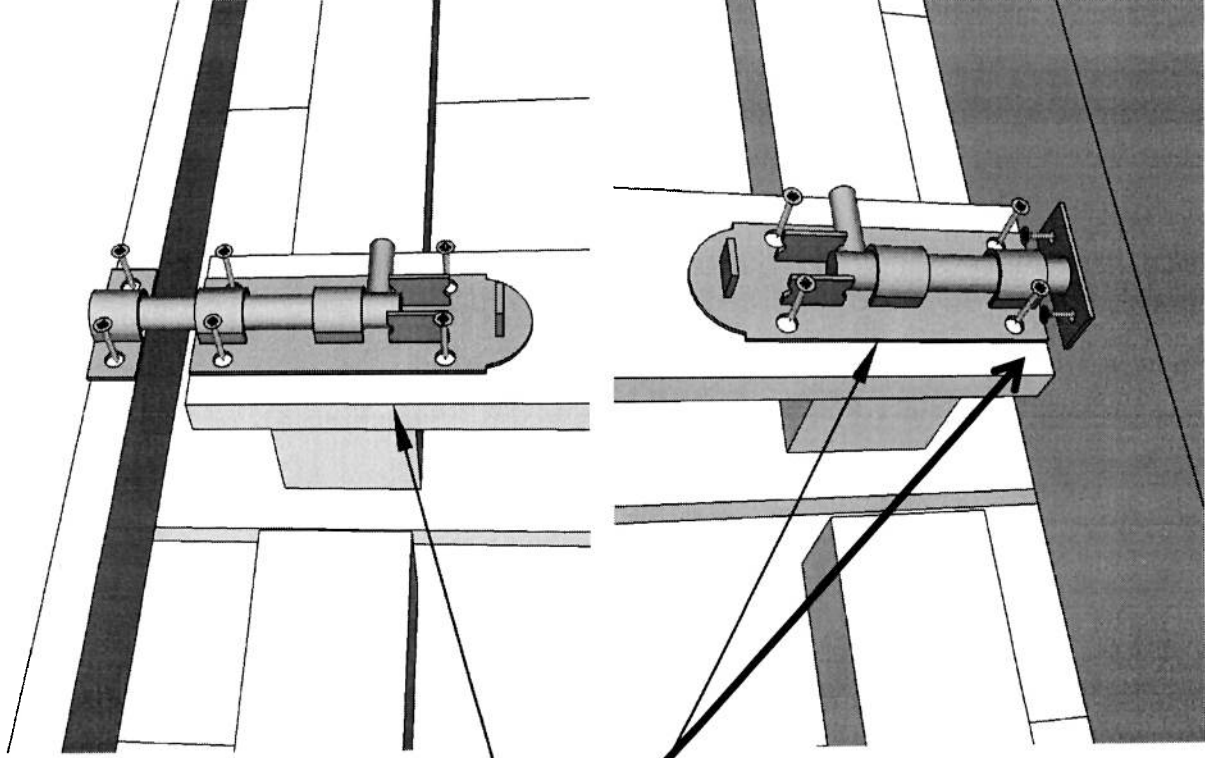
• Pos F / 2pcs







Ø12mm

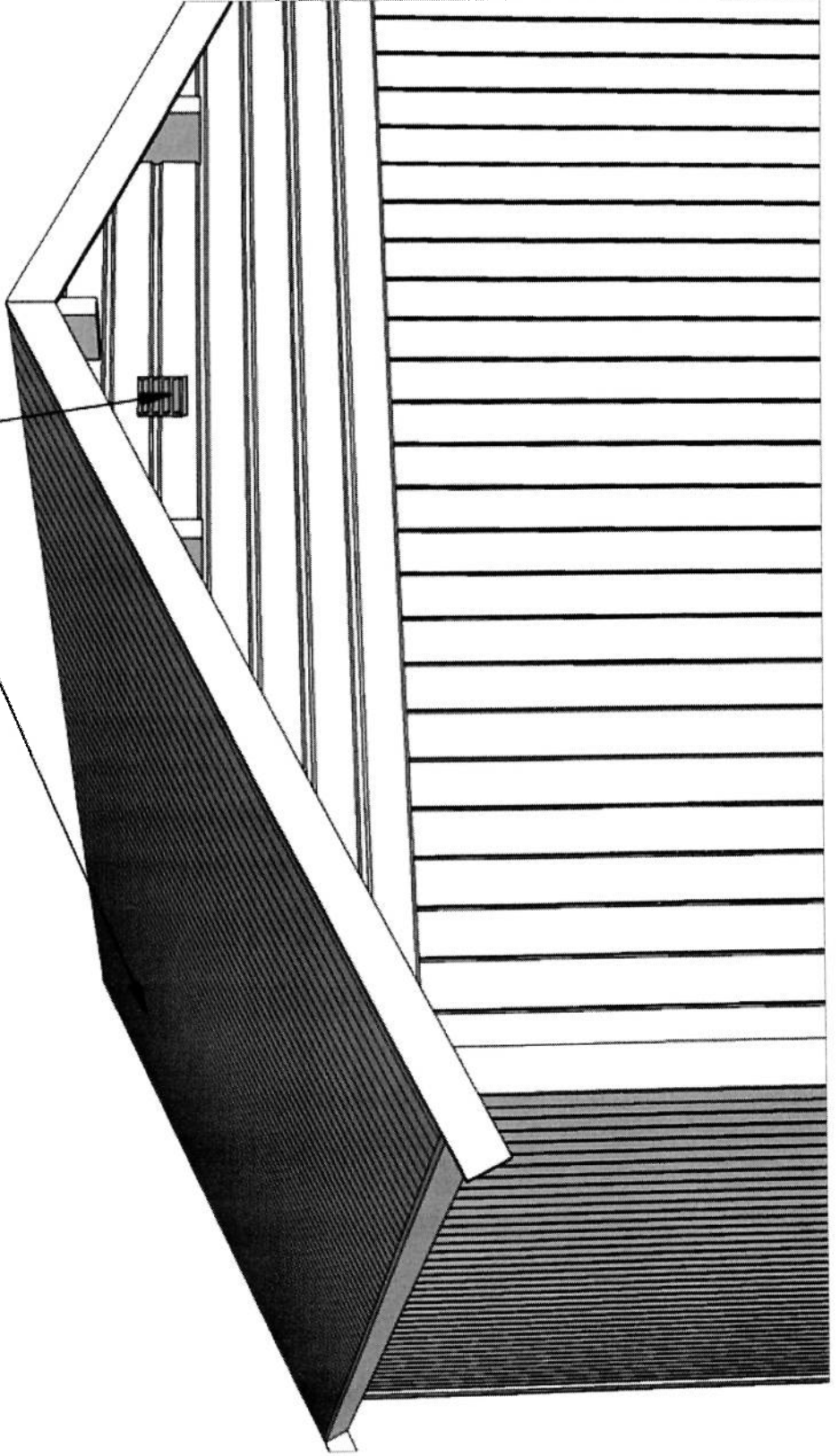


Pos E / 2pcs



Ø75mm

• Pos H / 2pcs

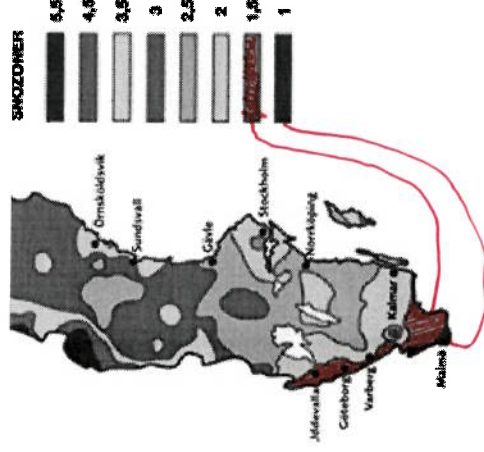


INFORMATION ANGÅENDE COVID-19 →

## Snözoner

Det är mycket viktigt att alla byggnationer dimensioneras i enlighet med gällande regler. Dimensionerande snömängd varierar över landet. Boverket har tagit fram en lista och en karta med olika snözoner för dimensionerande snölast enligt Eurokod. Inom Sverige finns det 8 snözoner.

## INFORMATION ANGÅENDE COVID-19 →

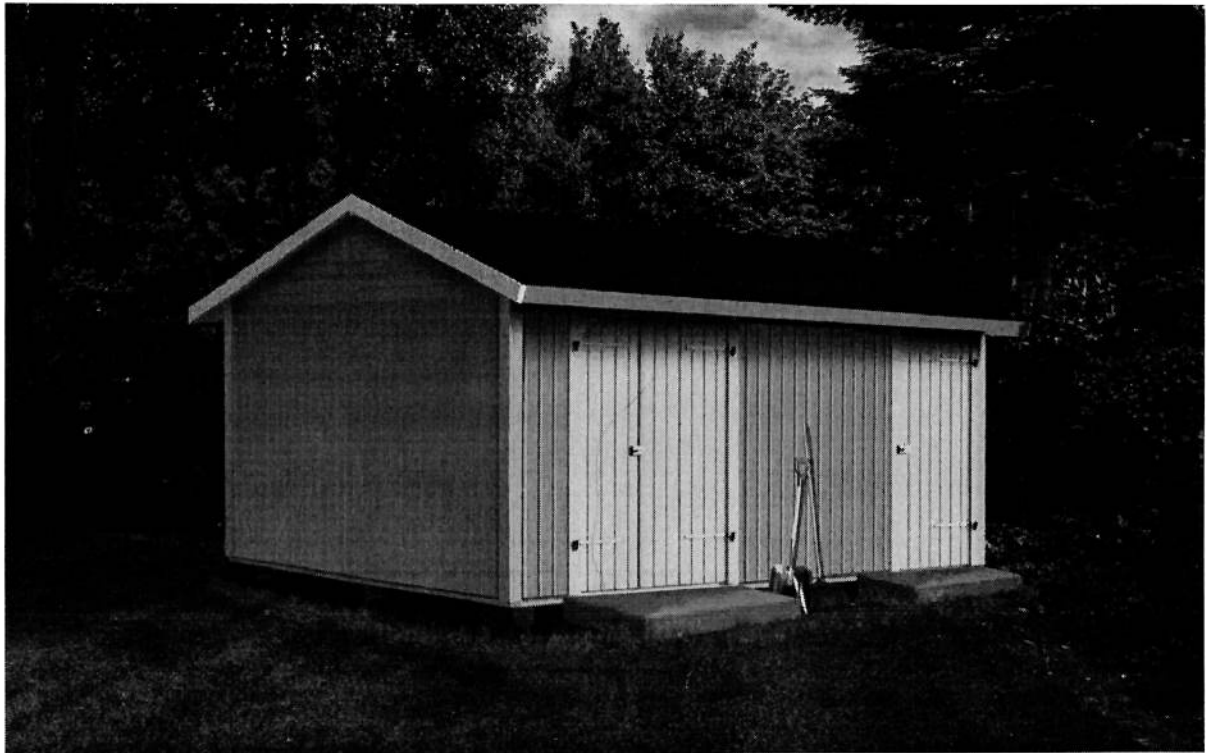


vedan följer en lista med Sveriges kommuner och dess snözoner. Observera att  
 nom vissa kommuner kan snözonen variera. I de fallen kan ni i första hand kika  
 på karan ovan - vid minsta osäkerhet rekommenderar vi er att ta kontakt med  
 kommunen för att dubbelkolla vilken snözon som gäller på den tänkta  
 byggplatsen.

- Ale 1,5
- Alingsås 2
- Alvesta 2
- Aneby 2,5
- Arboga 2,5
- Arjeplog 3,0-4,5
- Arvidsjaur 3
- Arvika 2,5
- Askersund 2,5

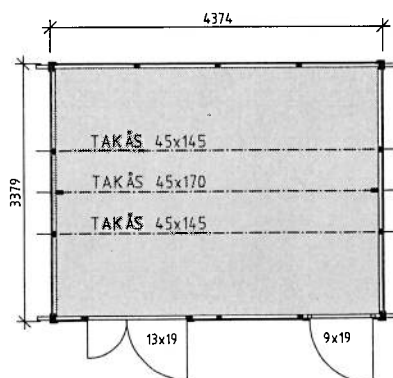
INFORMATION ANGÅENDE COVID-19 →

- Kiruna 2,5-4,5
- Klippan 1,5
- Knivsta 1,5
- Kramfors 3,0-4,5
- Kristianstad 1,5
- Kristinehamn 2,5
- Krokom 3,0-5,5
- Kumla 2,5
- Kungsbacka 1,5
- Kungsör 2
- Kungälv 1,5
- Kävlinge 1,0-1,5
- Köping 2,5
- Laholm 1,5-3,0
- Landskrona 1
- Laxå 2,5
- Lekeberg 2,5
- Leksand 2,5-3,0
- Lerum 1,5
- Lessebo 2
- Lidingö 2
- Lidköping 2
- Lilla Edet 1,5
- Lindesberg 2,5
- Linköping 2



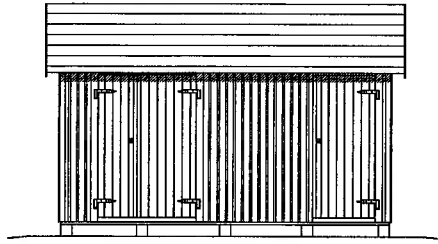
*Vibo Bodil levereras obehandlad och är extrautrustad på bilden*

**Vibo Bodil 15** Levereras med färdiga väggsektioner. Ett rejält förråd med plats för både gräsklippare, trädgårdsmöbler och redskap. Friggeboden har två ingångar, så man kan med fördel dela av boden och få två olika avdelningar. Den ena dörren är extra bred för att lätt få in de större trädgårdsprylarna.

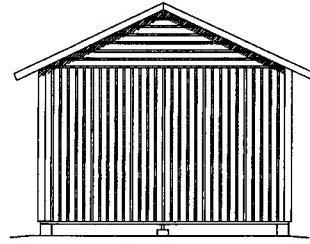


Byggyta	15 m <sup>2</sup>
Takyta	19,2 m <sup>2</sup>
Taklängd	4760 mm
Takfallslängd	2050 mm
Taklutning	25°
Snözon	1,0
Totalhöjd	2928 mm
Högsta höjd inv.	2635 mm
Lägsta höjd inv.	2015 mm

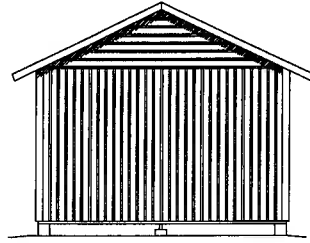
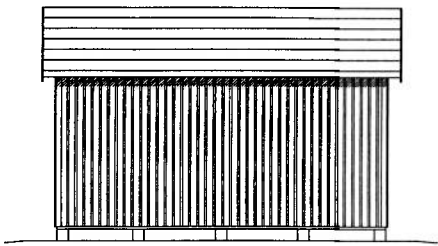
*Vibostugan tillverkas i vår fabrik i Ambjörnarp, strax utanför Tranemo, en liten bit utanför Borås i Västergötland. Allt virke kommer från de svenska skogarna.*



**Långsida**



**Gavelsida**



**Leveransbeskrivning**

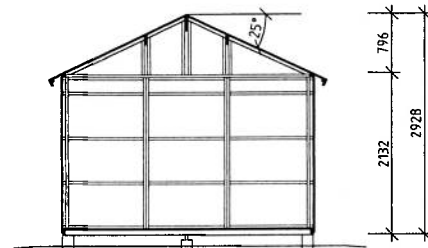
**Tak** Råspont 17 mm  
Takåsar 45 x 145, 45 x 170  
Vindskivor  
Takfotsbrädor

**Yttervägg** Väggsektioner Funkispanel 17 x 120 mm  
Regelstomme 34 x 45 mm

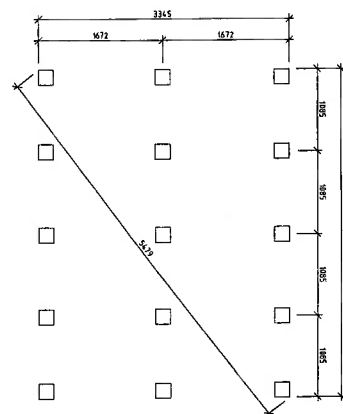
**Golv** Bjälkar 34 x 70 mm  
Råspont 17 mm

**Dörr** Dubbeldörr, oisolerad 129 x 189 cm  
Enkeldörr 89 x 189 cm  
Ledhasp, skjutregel och hakgångjärn

**Övrigt** Ventilgaller  
Spik ingår



**Sektion**



**Plinritning**