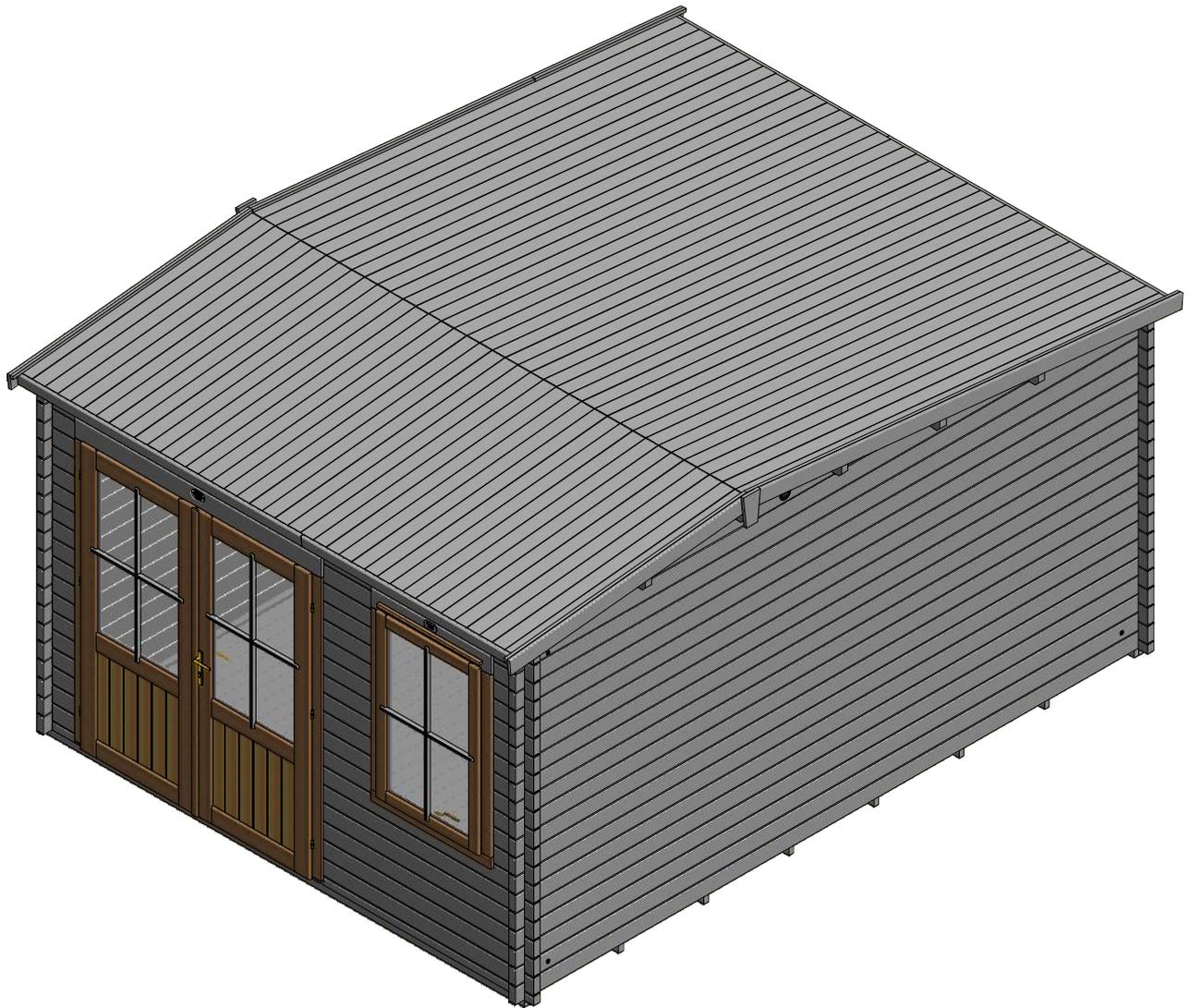




## **INSTALLATION MANUAL**

Carsare 35/45 (45 mm)

Log Cabin



### **Important!**

If you have bought shingles, please use our provided shingle installation instructions.

Unique Cabin Reference Number.

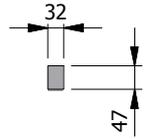
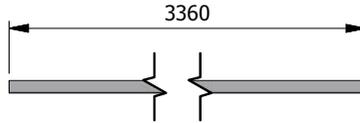
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[www.dunsterhouse.co.uk](http://www.dunsterhouse.co.uk)

## Carsare 3545 (45mm) Components

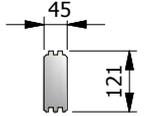
### EN.3360

10 of required  
Bearer  
Pressure treated



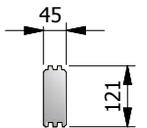
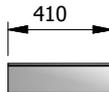
### A45.310.70.0.0

28 of required  
Wall log



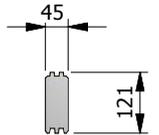
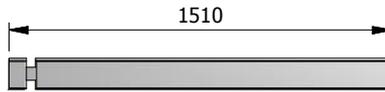
### A45.410.0.0.0

11 of required  
Wall log



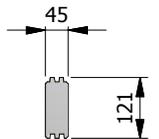
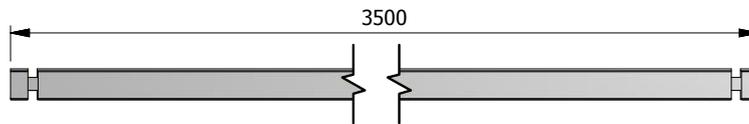
### A45.1510.70.0.0

6 of required  
Wall Log



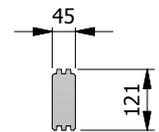
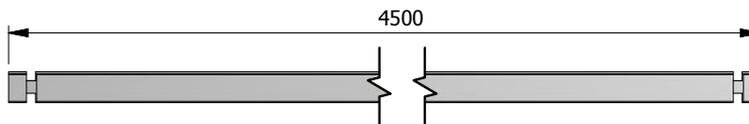
### A45.3500.70.70.0

18 of required  
Wall Log



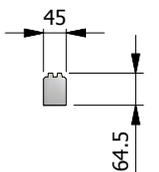
### A45.4500.70.70.0

35 of required  
Wall log  
(Inc. One spare)



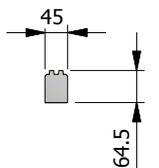
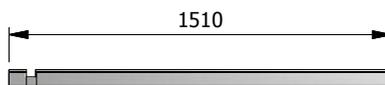
### B45.310.70.0.0

1 of required  
Bottom wall log



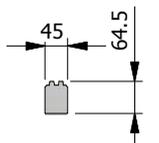
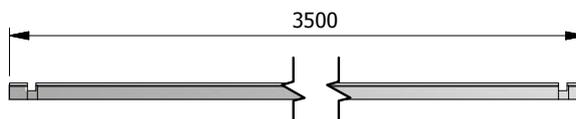
### B45.1510.70.0.0

1 of required  
Bottom Wall log



### B45.3500.70.70.0

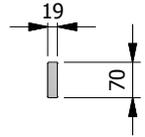
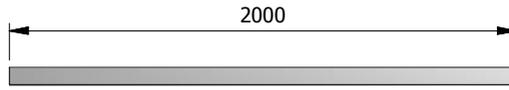
1 of required  
Bottom wall log



## Carsare 3545 (45mm) Components

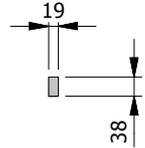
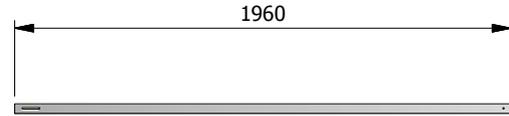
### HN.2000

4 of required  
Eaves Edging  
Required to be cut on site



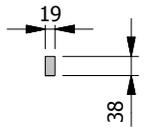
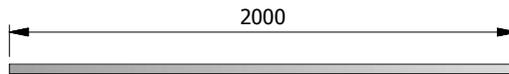
### J.1960.A

4 of required  
Storm Brace



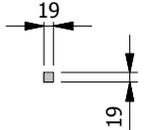
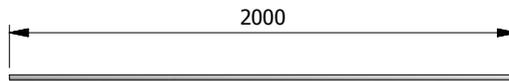
### J.2000

12 of required  
Floor trims  
& Roof edge Reinforcements  
Required to be cut on site



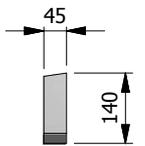
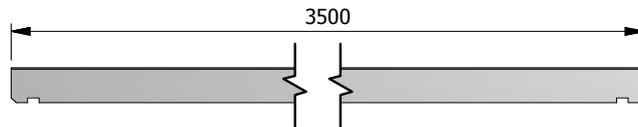
### N.2000

10 of required  
Apex trims  
& wind braces  
Required to be cut on site



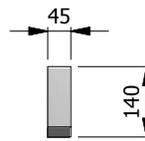
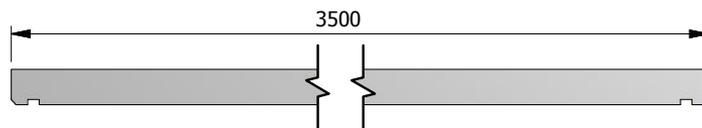
### P45.8RL.3500.65.65.0

4 of required  
Purlin



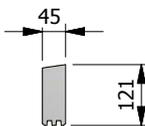
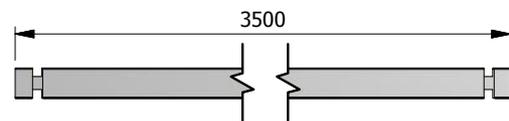
### P45.3500.65.65.0

1 of required  
Purlin



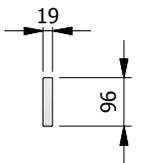
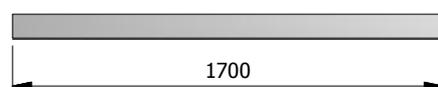
### XN45.3500.70.70.0.C8

2 of required  
Top wall log



### ZN.1700.C7

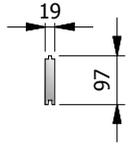
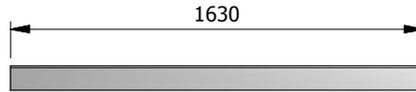
2 of required  
Fascia board



## Casare 3545 (45mm) Components

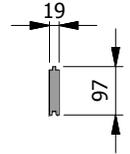
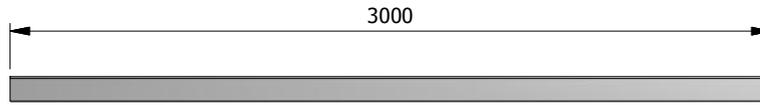
### F.1630

40 of required  
Roof Board



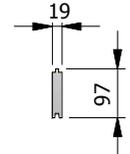
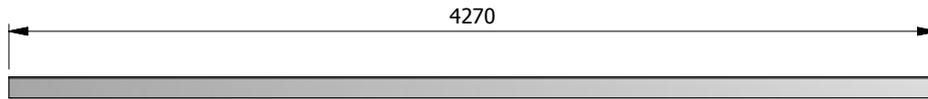
### F.3000

40 of required  
Roof Board



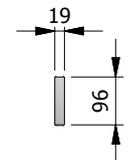
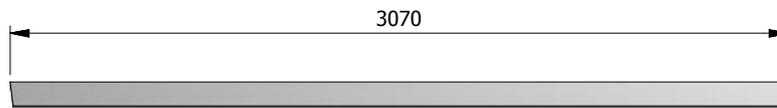
### F.4270

38 of required  
Floor Board  
(Inc. one spare)



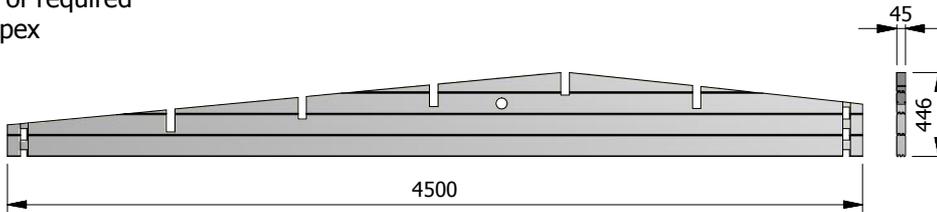
### ZN.3070.C7

2 of required  
Fascia Board



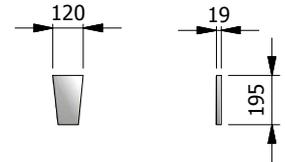
### AP.45.4500.O.A

2 of required  
Apex



### Z.195.A

2 of required  
Trapezoid



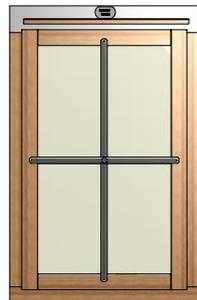
### E9 Double door 45mm

1 of required



### E9 - Window 45mm

1 of required



#### ACCESSORIES

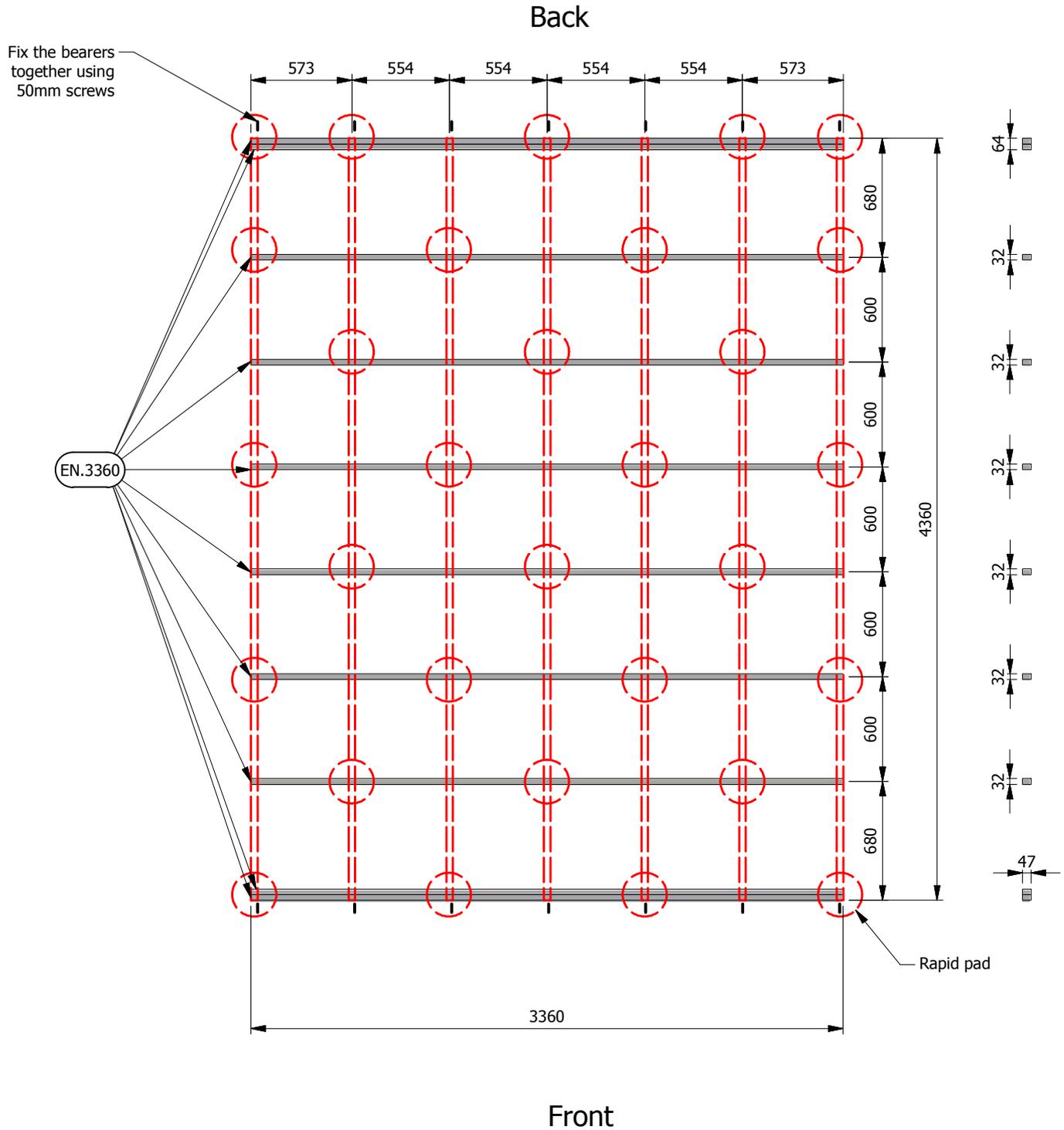
ITEM	QTY
35mm screw for securing door to first 3 wall logs, wind braces, roof edge reinforcements, apex trims, eaves edging and trapezoid, SMB brackets	200
50mm screws for fascias and double bearers	40
55mm screws for floor trims	30
70mm screws for first full logs, door frame and purlins	30
M6 x 80mm bolts and nuts for storm braces	8
M6 25mm washers for storm braces	18
20mm screws for vents	9
40mm nails for floor and roof boards	640
SMB076 (45) Interlocking Window to Log Connecting Bracket	8
SMB078 (45) Interlocking Door to Log Connecting Bracket	16
Door handle set and accessories	1
Window handle set & accessories	1
Set of Vents	2
Generic Assembly Instructions for Log Cabins	1

# Bearer Layout for Carsare 35/45 (45mm)

## Log Cabin Bearer Layout Carsare 35/45

We suggest preparing minimum overall base dimension of 3560x4560mm

For customers who have bought our rapid pad foundation system, we have shown the round pad layout on this diagram. To get more information on how to build this foundation system, please refer to the main rapid pad assembly instructions.

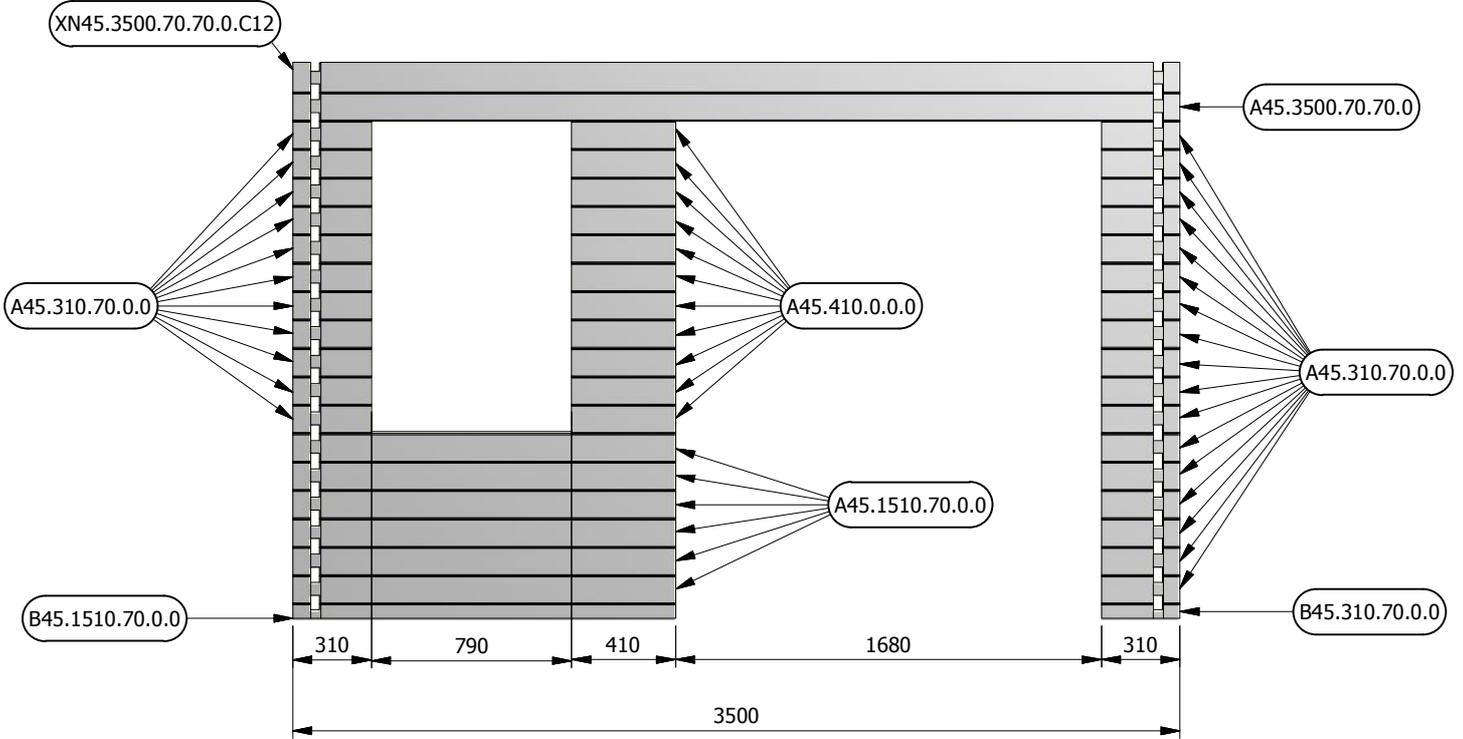


— = Standard Bearers

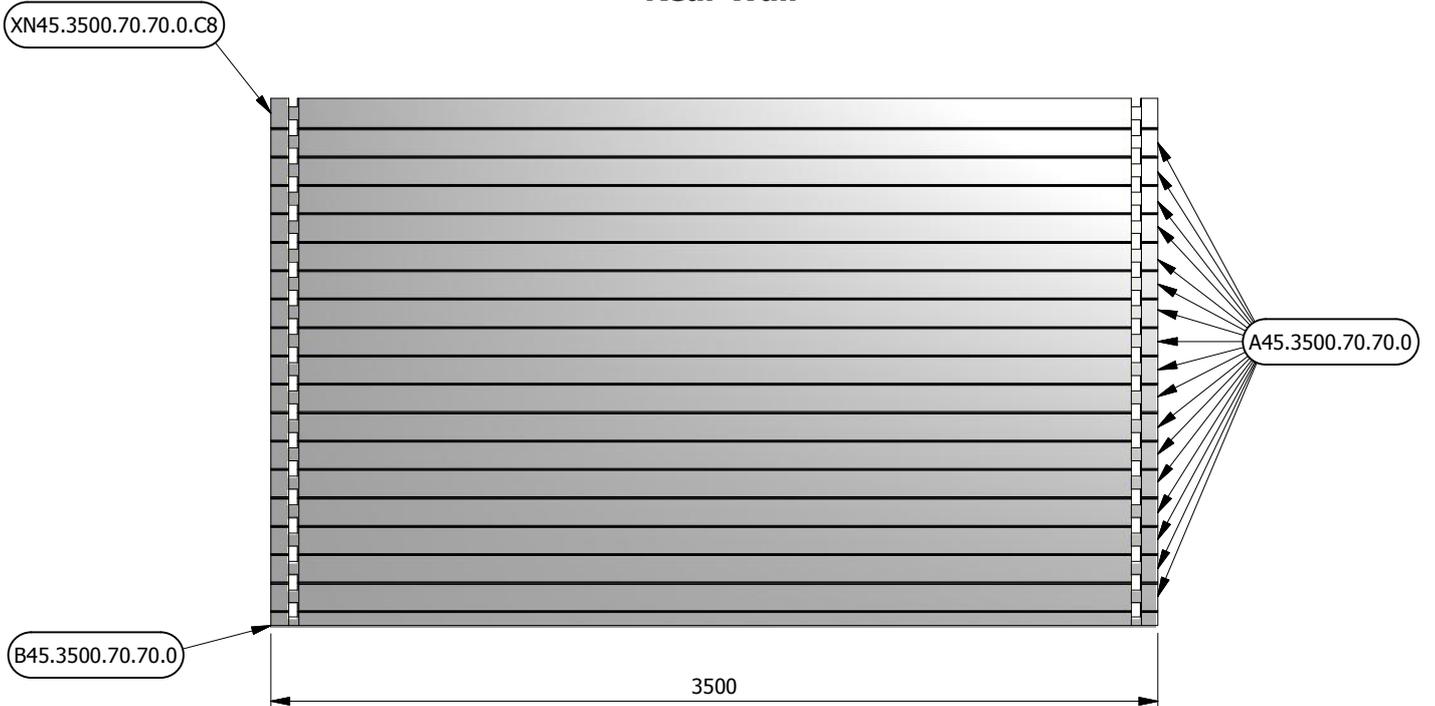
- - - = Optional Rapid Pad Assembly

# Wall Layout for Carsare 35/45 (45 mm)

## Front Wall

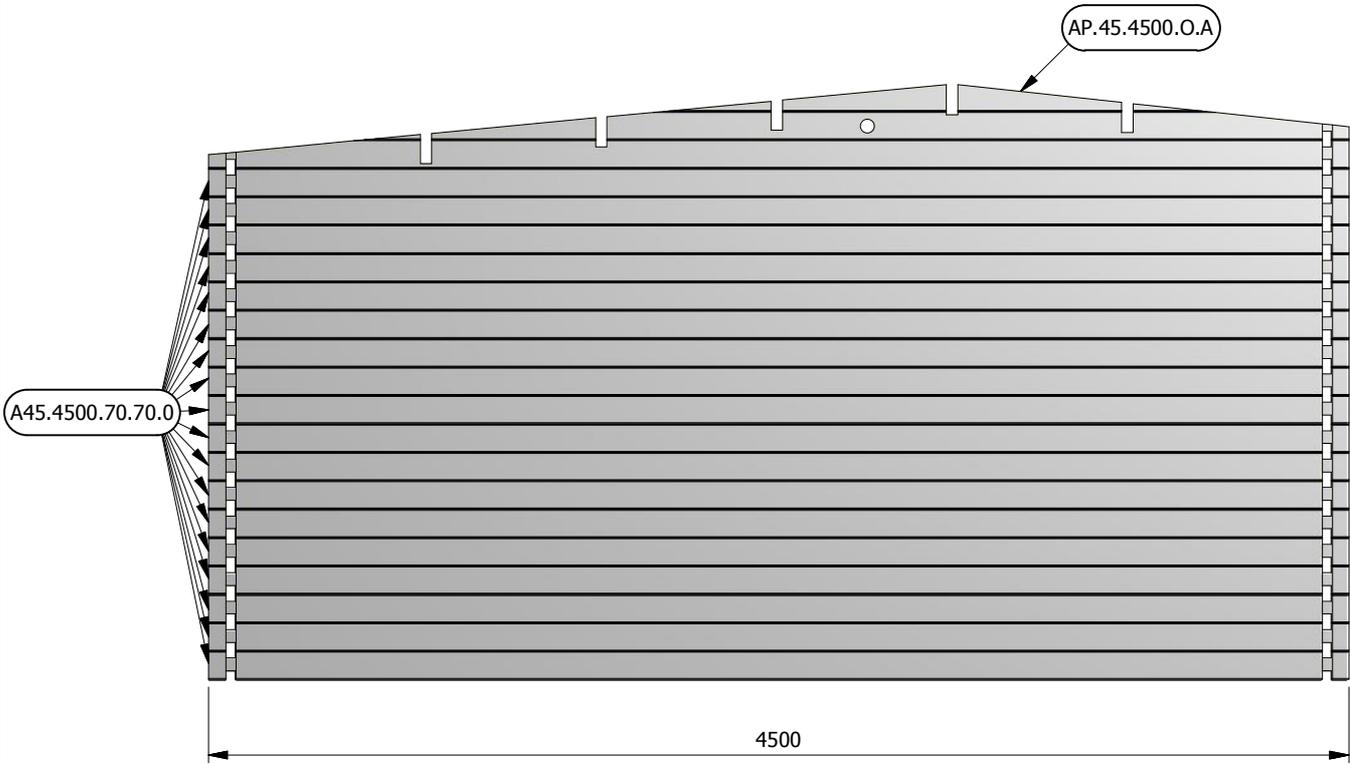


## Rear Wall

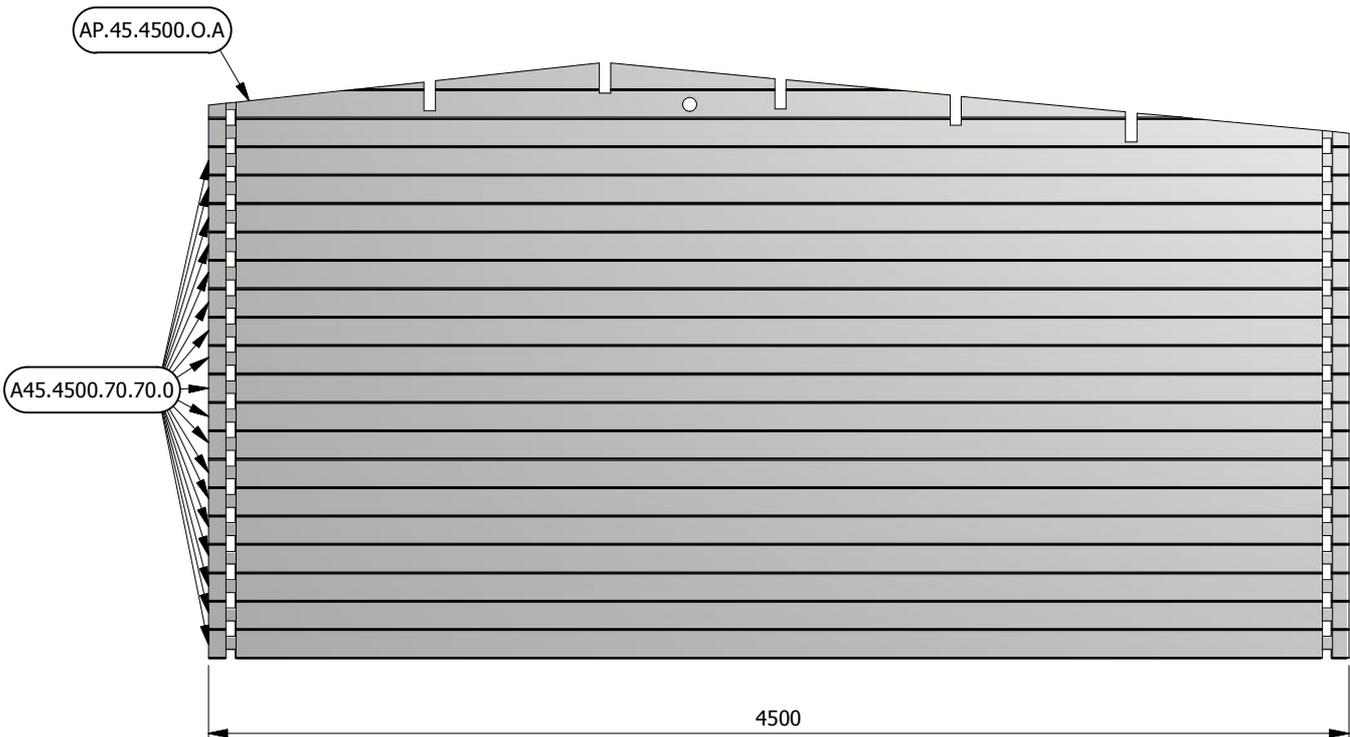


# Wall Layout for Carsare 35/45 (45mm)

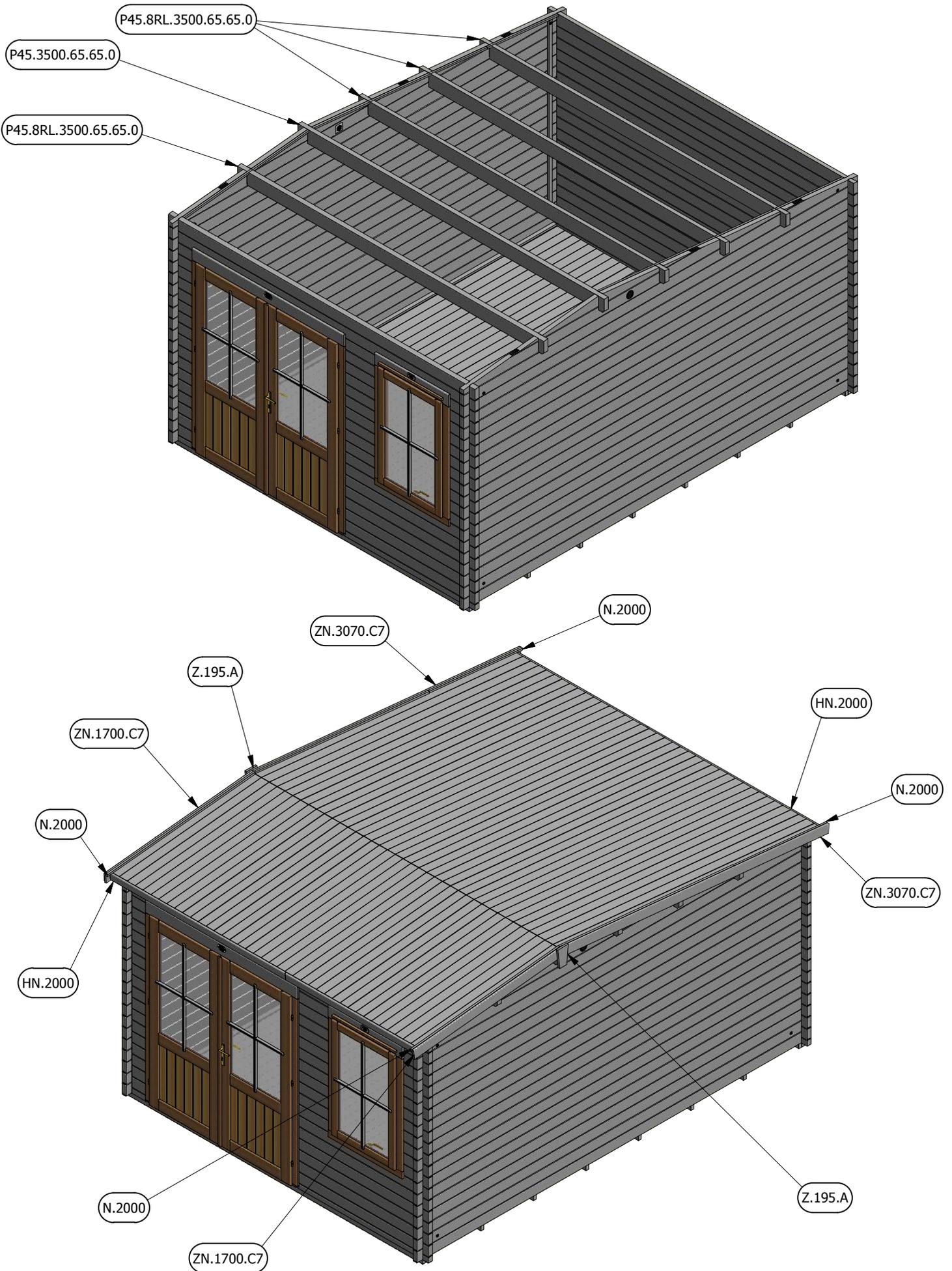
## Side Wall



## Side Wall

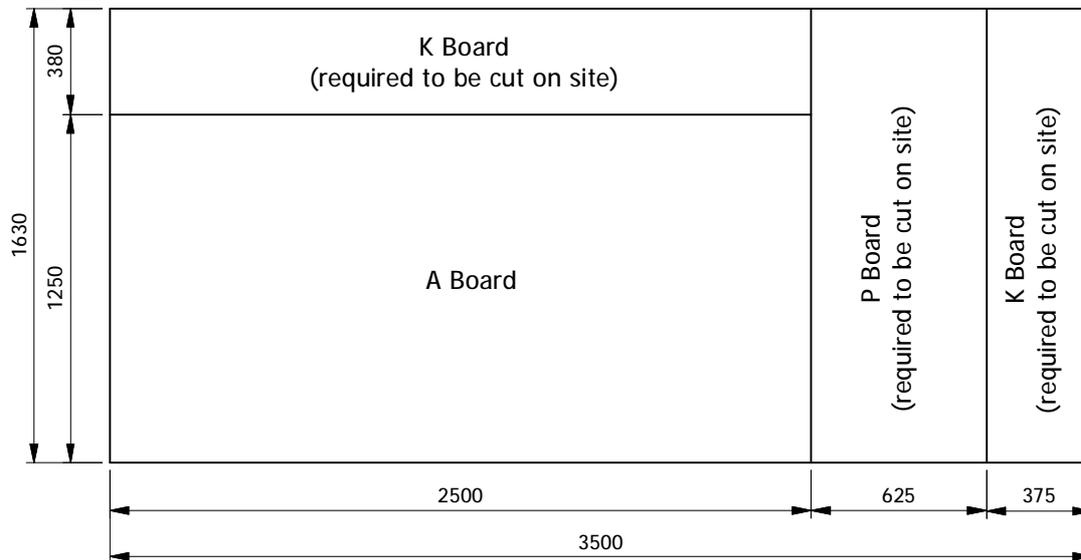
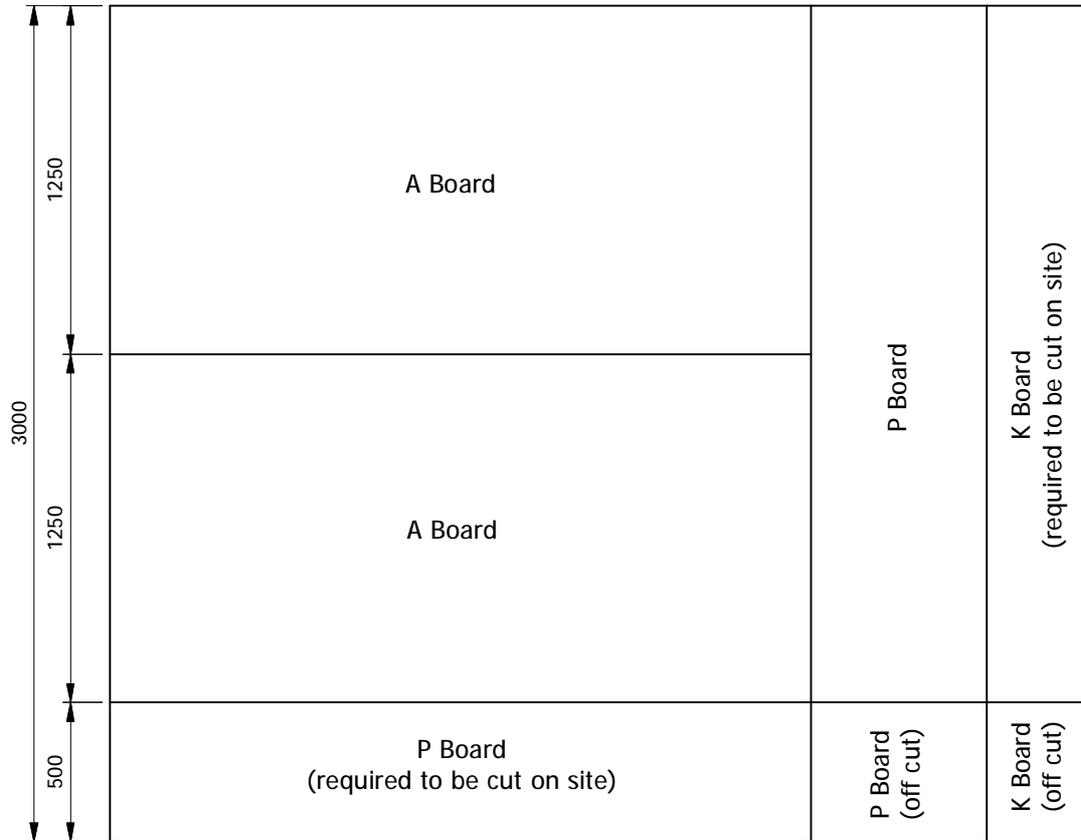


## Purlin and Roof Installation for Carsare 35/45 (45mm)



# Roof Insulation Panel Layout for Premium Plus Carsare 35/45

## Rear Elevation



## Front Elevation

INSULATION BOARDS	
Description	Qty
Panel A (1250x2500mm)	3
Panel P (625x1250mm)	3
Panel K (415x2500mm)	3

SCREWS AND METAL BRACKETS	
Description	Qty
Diameter 3x50mm Screws for roof insulation	150
Diameter 3x20mm Screws for metal brackets	50
Metal brackets	12