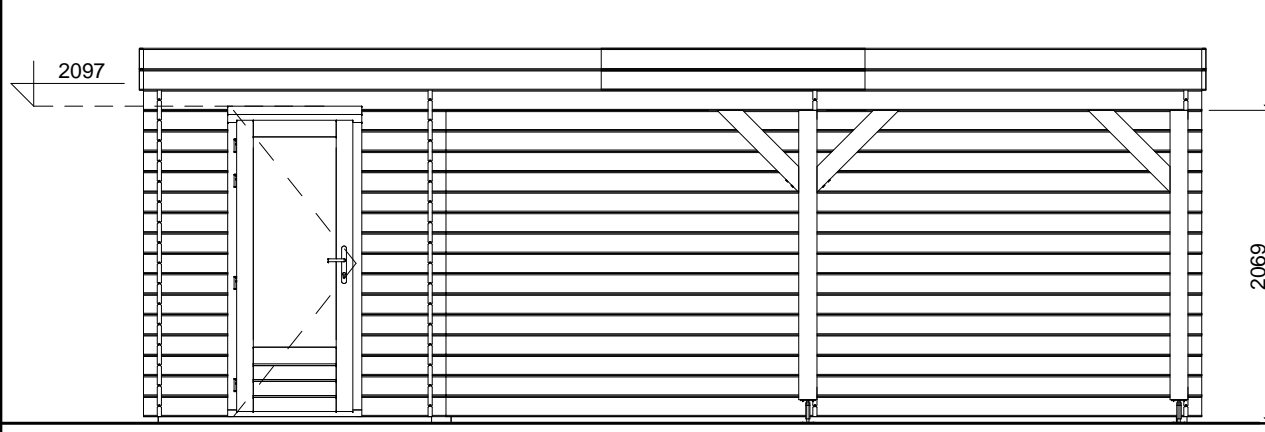
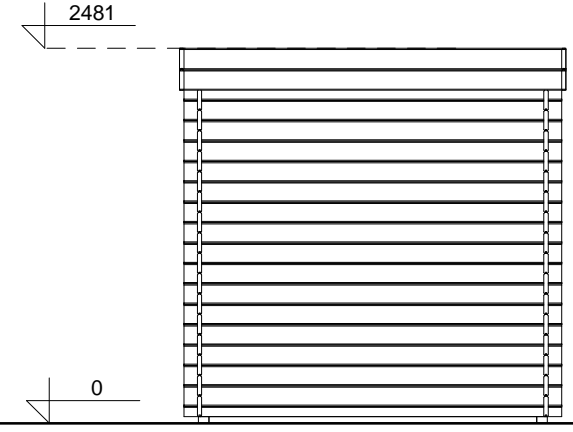


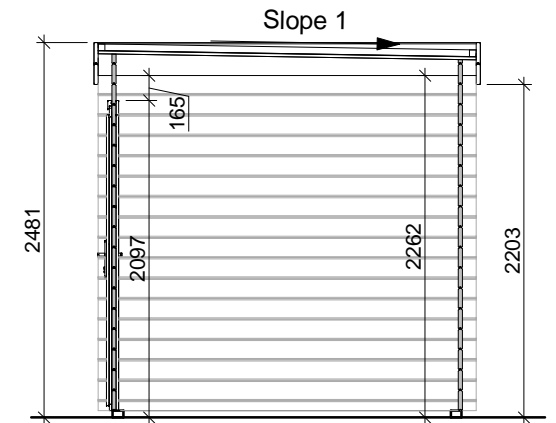
**FRONT VIEW**



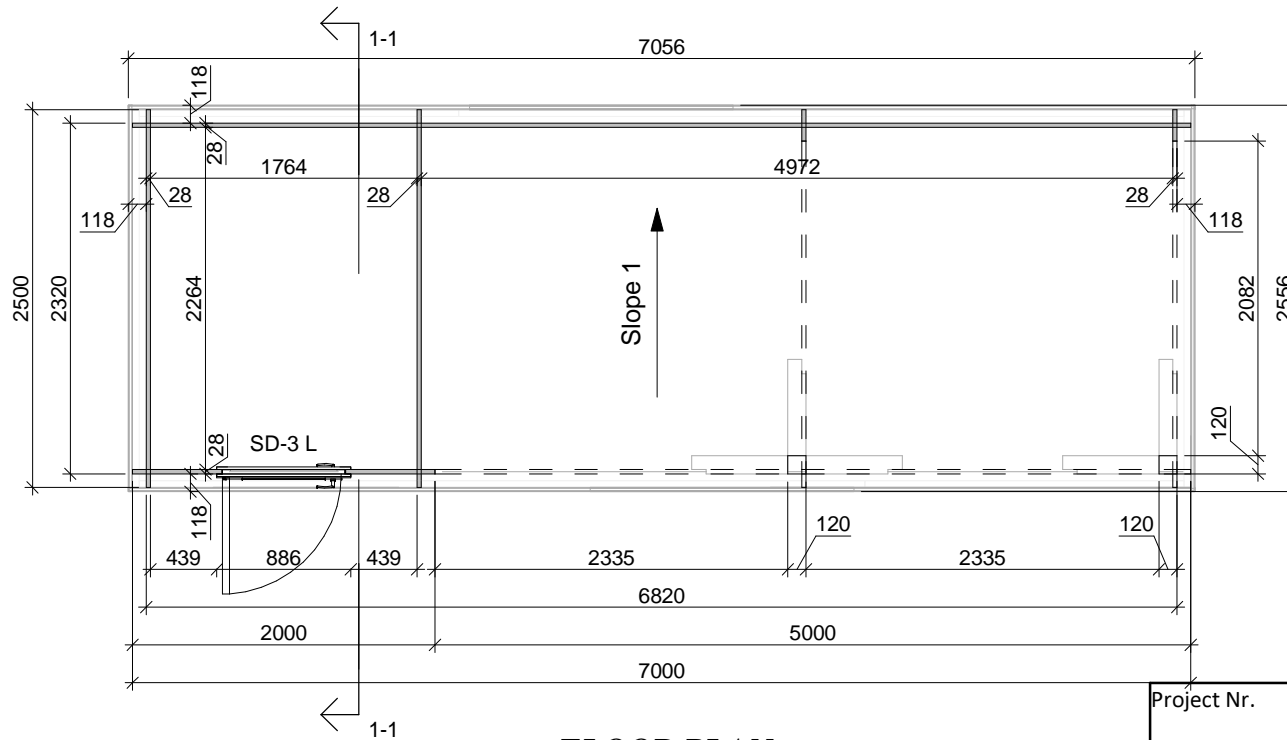
**LEFT SIDE VIEW**



**SECTION 1-1**



**FLOOR PLAN**



Project Nr.

**BS\_28 Log cabin 200x250+Can 500x250cm 28mm**

ARCHITECTURE  
DRAWINGS

Scale

1 : 50

Drawer

RB

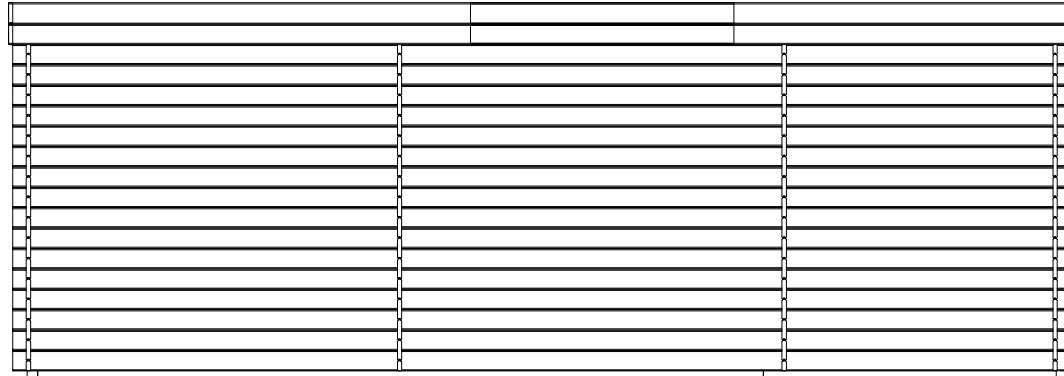
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AR - 1

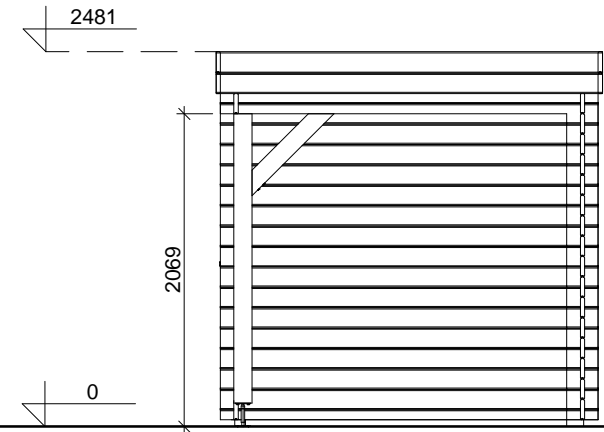
Date

17.05.2022  
13:13:43

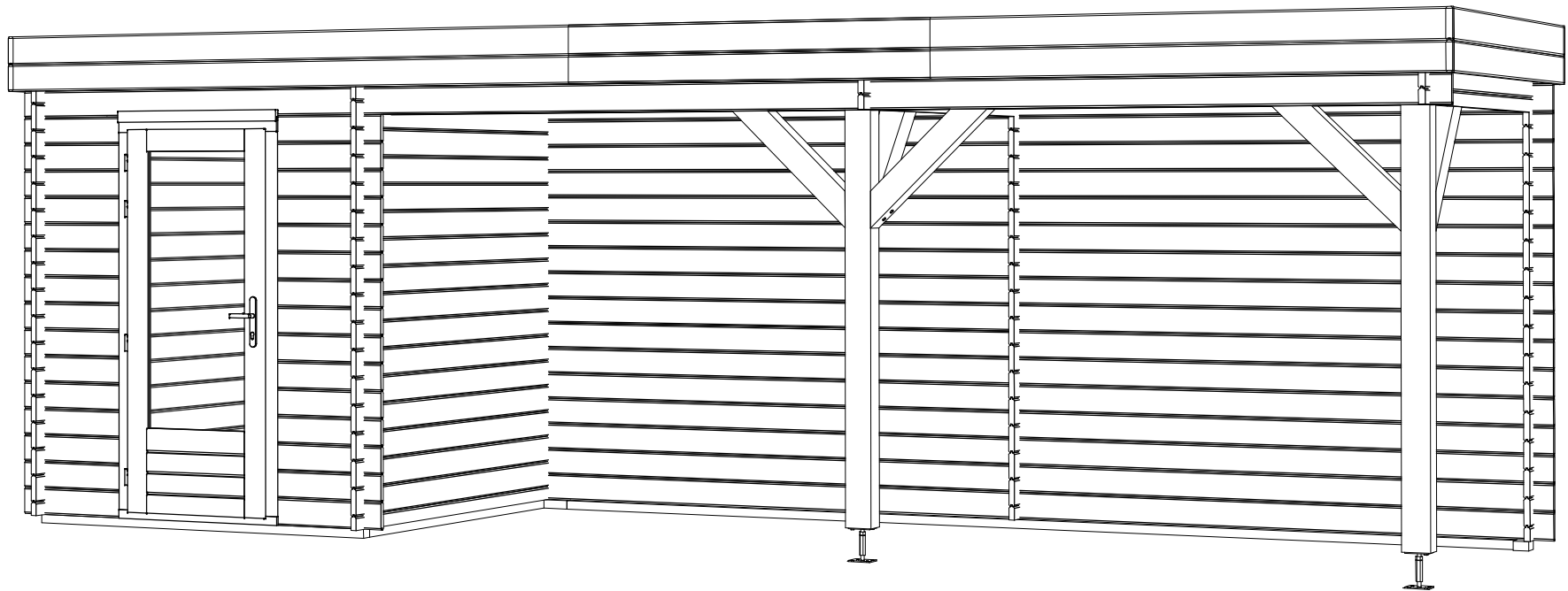
**REAR VIEW**



**RIGHT SIDE VIEW**



**3D VIEW**



Project Nr.

**BS\_28 Log cabin 200x250+Can 500x250cm 28mm**

ARCHITECTURE  
DRAWINGS

Scale

1 : 50

Drawer

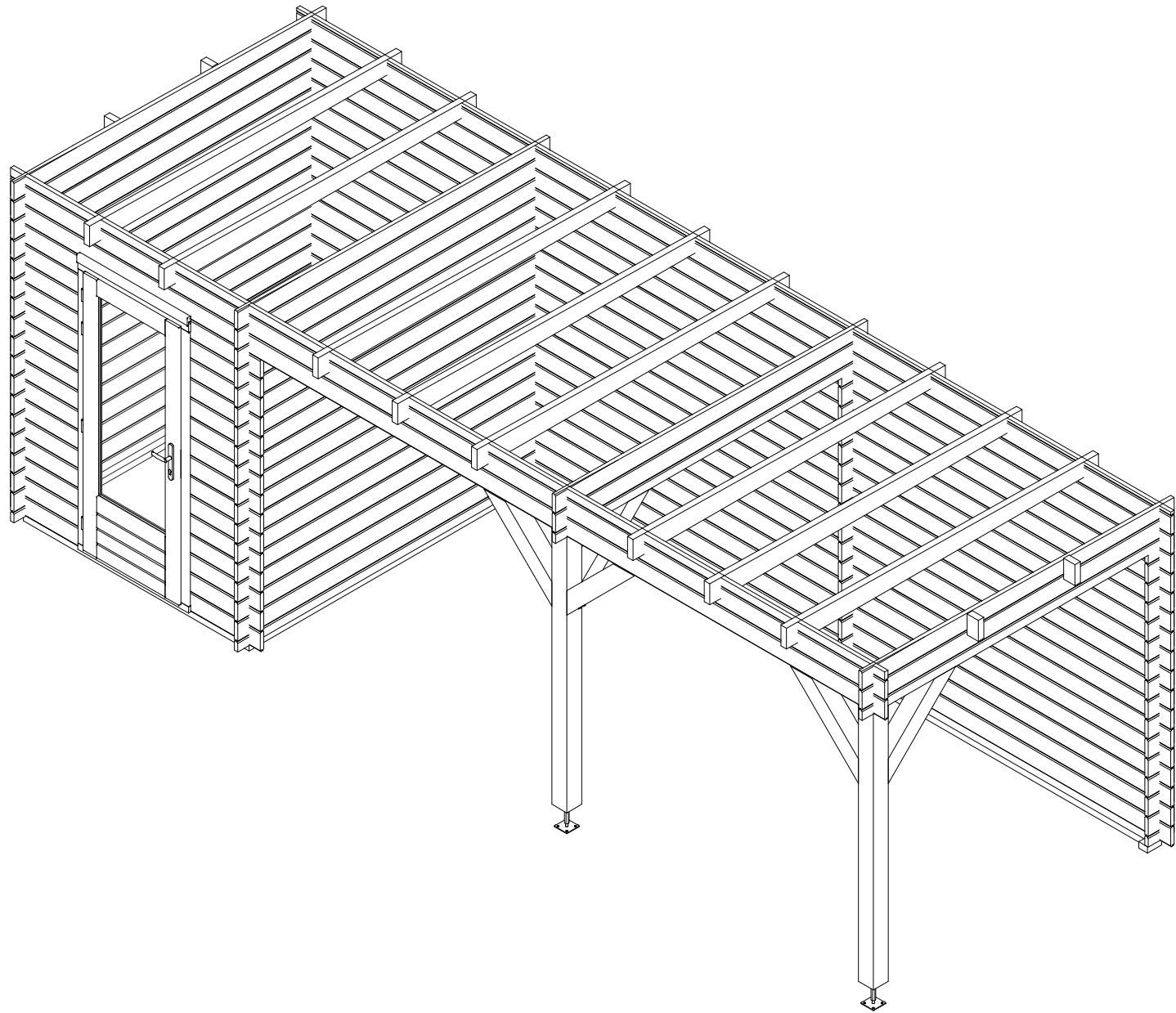
RB

Sheet Nr.

AR - 2


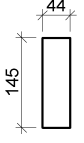

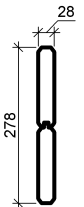
Date

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13:13:44




Project Nr.				
<b><i>BS_28 Log cabin 200x250+Can 500x250cm 28mm</i></b>				
ARCHITECTURE DRAWINGS	Scale	Drawer	Sheet Nr.	Date
		RB	AR - 3	17.05.2022 13:13:44

### ROOF PART SPECIFICATION

Type Image	Keynote	Description
	RB 18x88	Roof board 18mm
	RJ 44x145	Roof joist 44x145
	RS 44x44	Roof side board 44x44
	WB 28	Wind board 28mm

### FLOOR PART SPECIFICATION

Type Image	Keynote	Description
	BB 44x70	Base beam 44x70

### DOOR SCHEDULE

Keynote	Count
SD-3 L	1
	1

### WINDOW SCHEDULE

Keynote	Count
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### ROOF SCHEDULE

Roof type	Area
Flat	18 m <sup>2</sup>
	18 m <sup>2</sup>

### FLOOR SCHEDULE

Description	Area
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Project Nr.

**BS\_28 Log cabin 200x250+Can 500x250cm 28mm**

ARCHITECTURE  
DRAWINGS

Scale

Drawer

Sheet Nr.

Date

RB

AR - 4

17.05.2022  
13:13:45