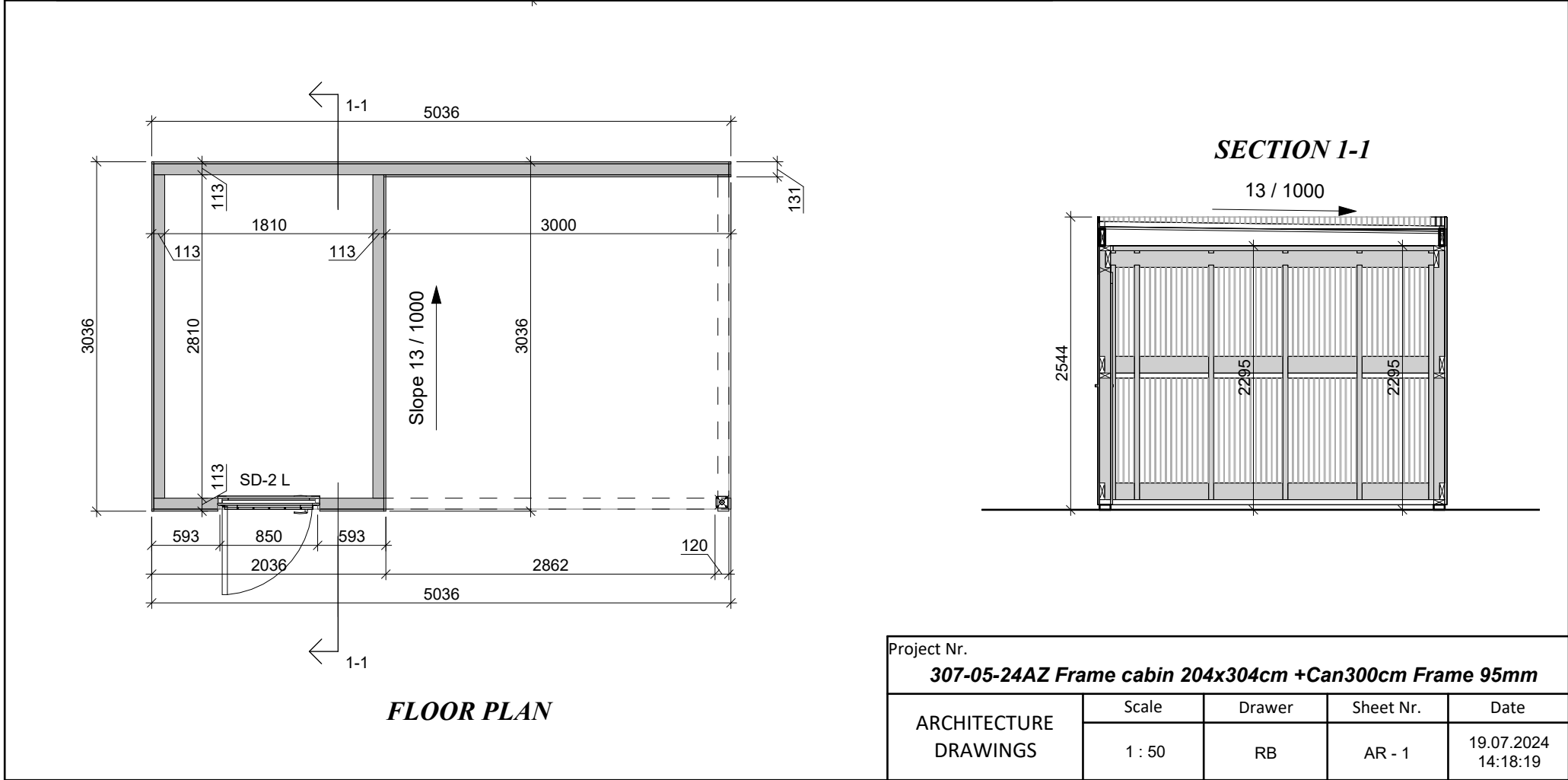


The drawing consists of two views of a rectangular object, oriented vertically in the image.

- FRONT VIEW (Left):** Shows a rectangle with a total width of 2044 and a total height of 2544. A smaller rectangle is positioned on the left side, with a height of 2062. This smaller rectangle contains a dashed diagonal line and a small horizontal arrow pointing to the right. A vertical dimension line on the right side of the smaller rectangle indicates its height as 2062. A horizontal dimension line at the top indicates the total width as 2044. A vertical dimension line on the right side indicates the total height as 2544. A dashed line extends from the top right corner of the smaller rectangle to the top right corner of the larger rectangle.
- LEFT SIDE VIEW (Right):** Shows a rectangle with the same total height of 2544 as the front view, but with a different width. It is oriented vertically, matching the orientation of the front view.

The drawing consists of two views of a rectangular object, oriented vertically in the image.

- FRONT VIEW (Left):** Shows a rectangle with a total width of 2044 and a total height of 2544. A smaller rectangle is positioned on the left side, with a height of 2062. This smaller rectangle contains a dashed diagonal line and a small horizontal arrow pointing to the right. A vertical dimension line on the right side of the smaller rectangle indicates its height as 2062. A horizontal dimension line at the top indicates the total width as 2044. A vertical dimension line on the right side indicates the total height as 2544. A dashed line extends from the top right corner of the smaller rectangle to the top right corner of the larger rectangle.
- LEFT SIDE VIEW (Right):** Shows a rectangle with the same total height of 2544 as the front view, but with a different width. It is oriented vertically, matching the orientation of the front view.

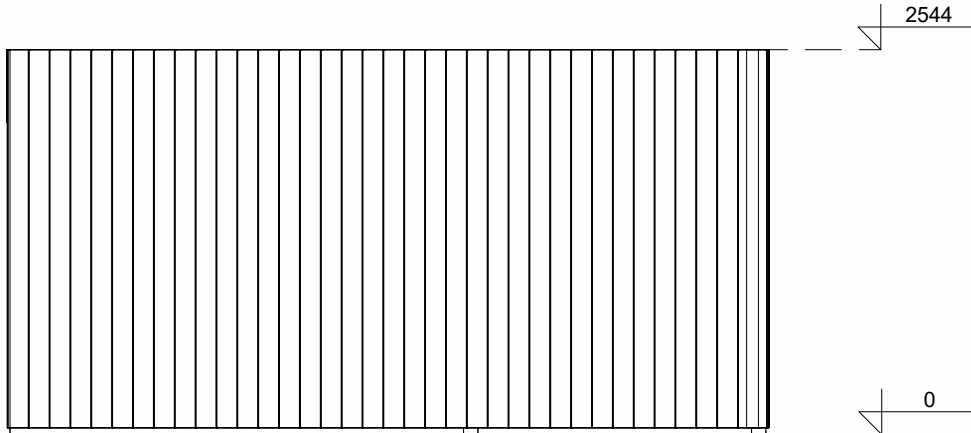
[illegible]

Technical drawing of a window frame showing dimensions: 13 / 1000 (width), 2544 (height), and 2295 (depth).

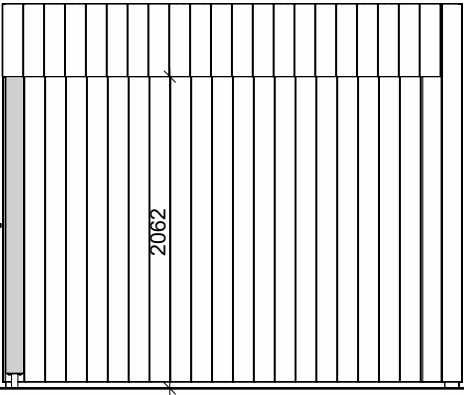
Technical drawing of a window frame showing dimensions: 13 / 1000 (width), 2544 (height), and 2295 (depth).

Project Nr.				
307-05-24AZ Frame cabin 204x304cm +Can300cm Frame 95mm				
ARCHITECTURE DRAWINGS	Scale	Drawer	Sheet Nr.	Date
	1 : 50	RB	AR - 1	19.07.2024 14:18:19

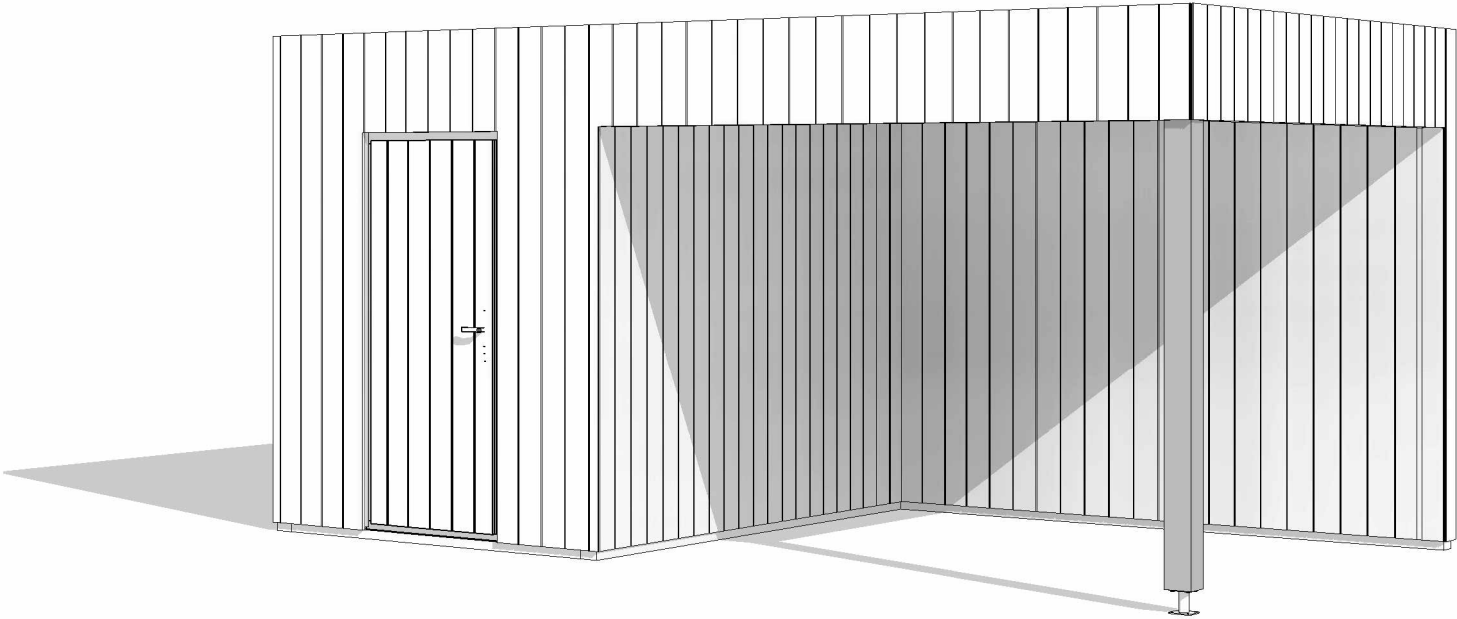
REAR VIEW



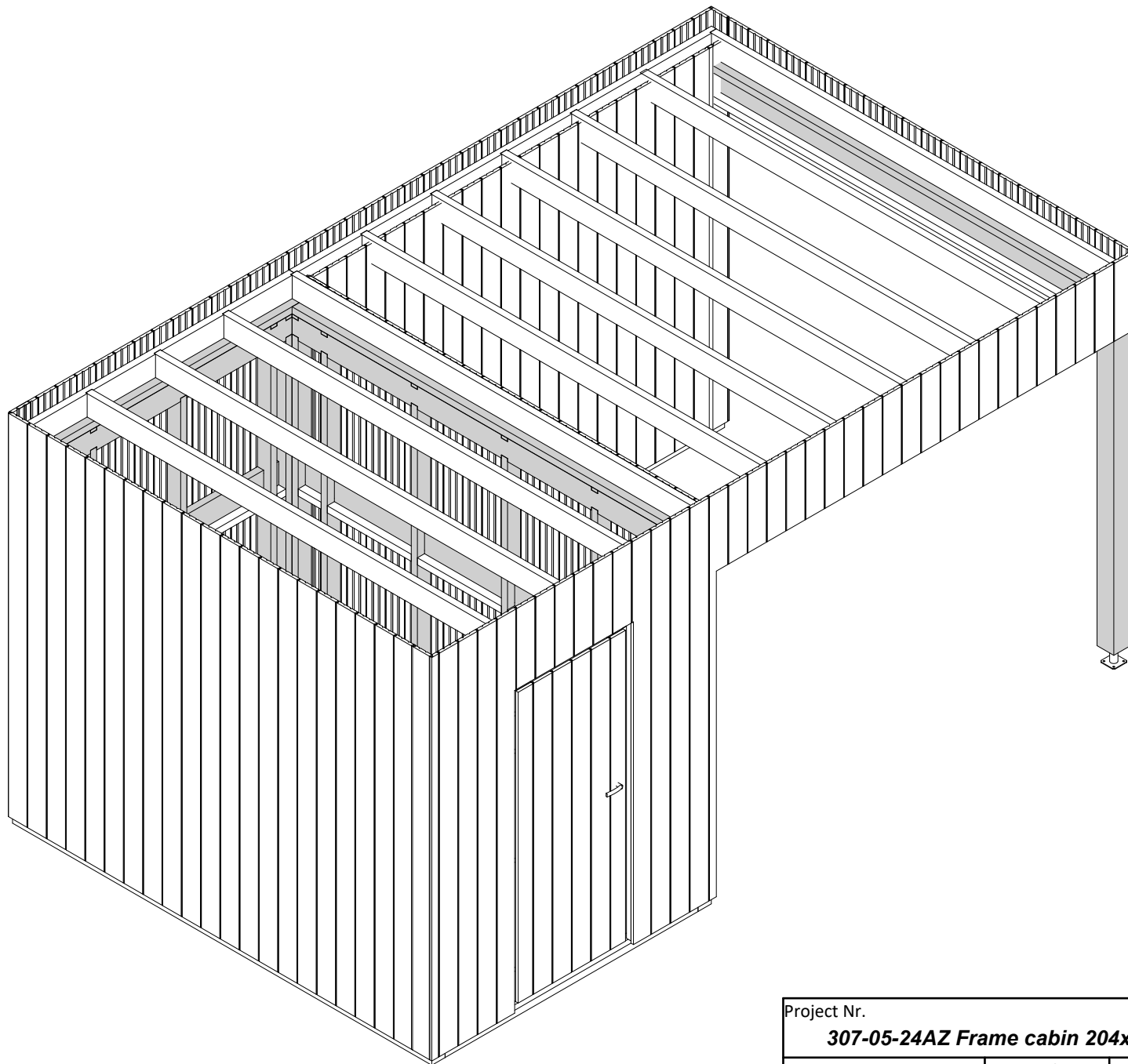
RIGHT SIDE VIEW



3D VIEW

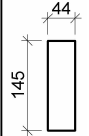


Project Nr.				
307-05-24AZ Frame cabin 204x304cm +Can300cm Frame 95mm				
ARCHITECTURE DRAWINGS	Scale	Drawer	Sheet Nr.	Date
	1 : 50	RB	AR - 2	19.07.2024 14:18:20



Project Nr. 307-05-24AZ Frame cabin 204x304cm +Can300cm Frame 95mm				
ARCHITECTURE DRAWINGS	Scale	Drawer	Sheet Nr.	Date
		RB	AR - 3	19.07.2024 14:18:21

ROOF PART SPECIFICATION

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

FLOOR PART SPECIFICATION

Type Image	Keynote	Description
	BB 44x95	Base beam 44x95

DOOR SCHEDULE

Keynote	Count
SD-2 L	1
1	

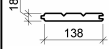
WINDOW SCHEDULE

Keynote	Count
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ROOF SCHEDULE

Roof type	Area
Roof finish area	15.0 m²
15.0 m²	

FACADE BOARD SPECIFICATION

Type Image	Keynote	Covering width (mm)
	FCB 18mm	138

FLOOR SCHEDULE

Description	Area
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Project Nr. 307-05-24AZ Frame cabin 204x304cm +Can300cm Frame 95mm				
ARCHITECTURE DRAWINGS	Scale	Drawer	Sheet Nr.	Date
		RB	AR - 4	19.07.2024 14:18:21