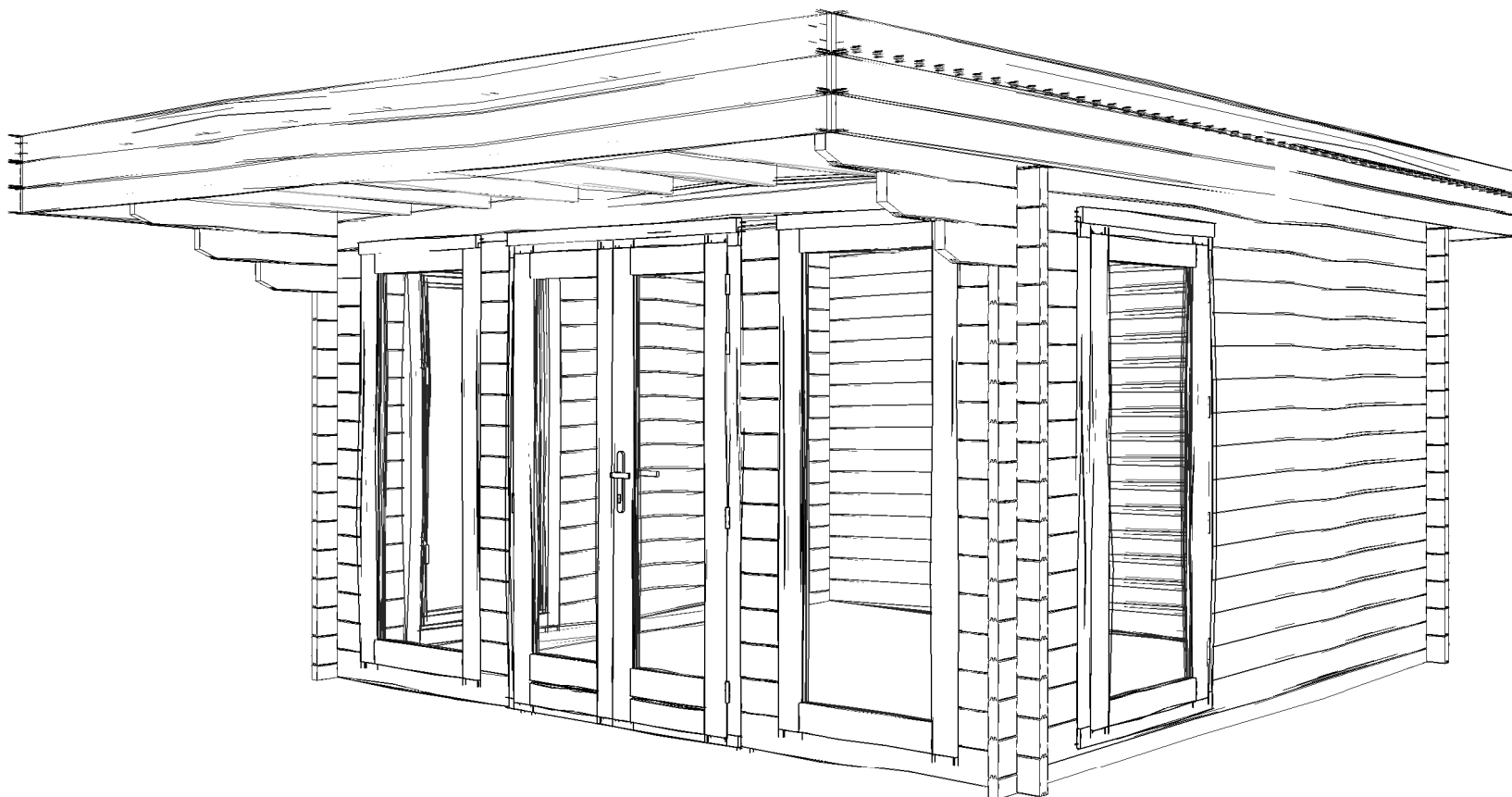
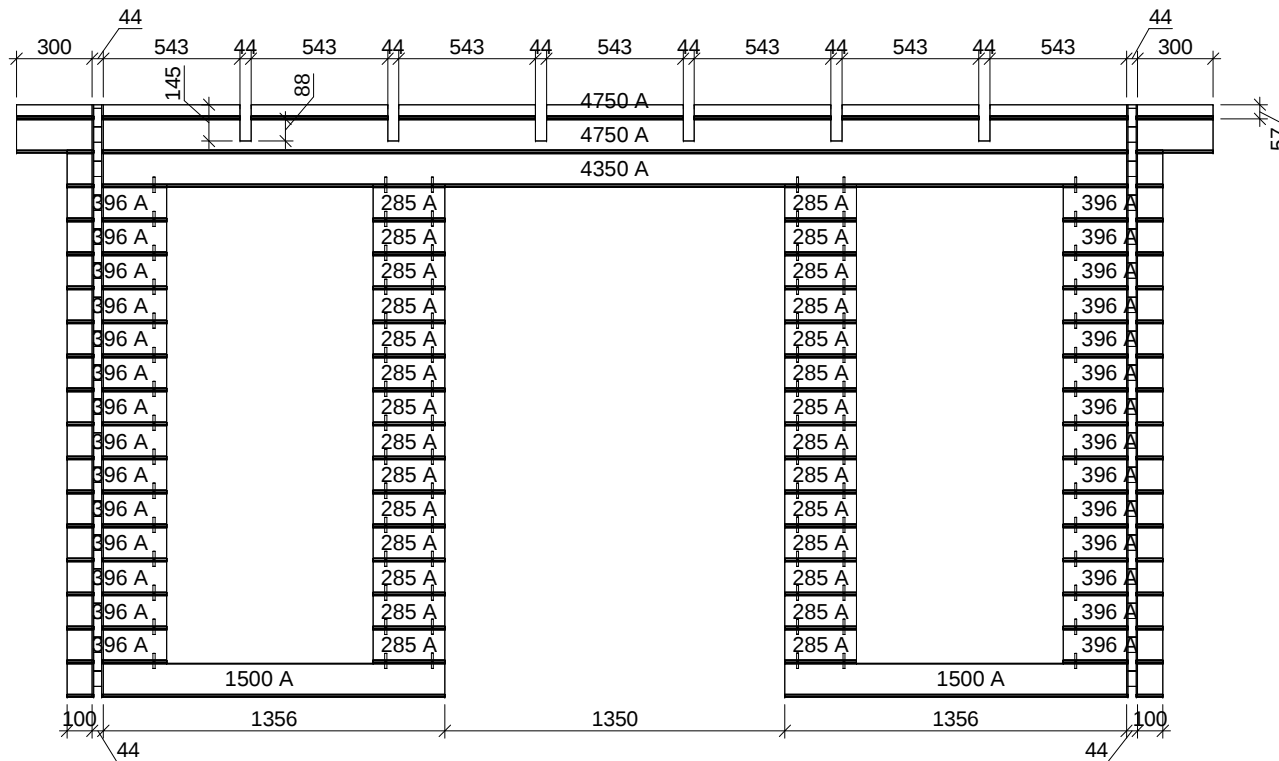




Project Nr.			
Lory 44 Log cabin 415x330cm 44mm			
Dealer	COVER PAGE		Scale
references	-	Drawer	Sheet Nr.
	-	RB	Date
	-		20.10.2020 10:57:21

Wall logs			
Log thickness	Log height	Cut Length	Count
44 mm	135 mm	285	28
44 mm	135 mm	396	28
44 mm	135 mm	1500	2
44 mm	135 mm	4350	1
44 mm	135 mm	4750	2

Log thickness	Log height	Cut Length	Count
44 mm	135 mm	285	28
44 mm	135 mm	396	28
44 mm	135 mm	1500	2
44 mm	135 mm	4350	1
44 mm	135 mm	4750	2



Project Nr.				
Lory 44 Log cabin 415x330cm 44mm				
Dealer		Wall logs		Scale
				1 : 30
References	-	Drawer	Sheet Nr.	Date
	-			
	-	Author	WALL - A	20.10.2020 10:57:19
	-			

Dealer		Wall logs		Scale
				1 : 30
References	-	Drawer	Sheet Nr.	Date
	-	Author	WALL - A	20.10.2020 10:57:19
	-			

Dealer	
references	_____ -
	_____ -
	_____ -

Wall logs		Scale
		1 : 30
Drawer	Sheet Nr.	Date
Author	WALL - A	20.10.2020 10:57:19

Wall logs		1 : 30
Drawer	Sheet Nr.	Date
Author	WALL - A	20.10.2020 10:57:19

references _____

Drawer
Author

Sheet Nr.	Date
WALL - A	20.10.2020 10:57:19

Sheet Nr.	Date
WALL - A	20.10.2020 10:57:19

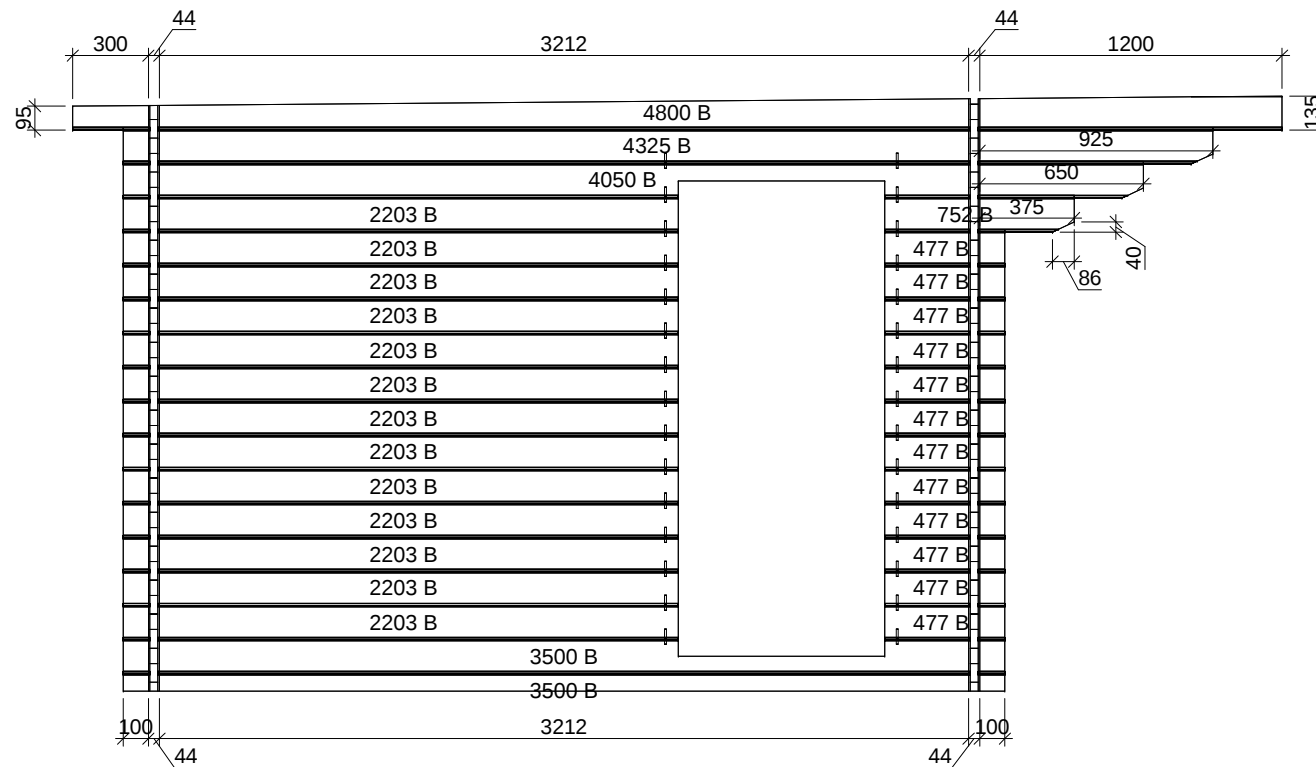
Author

WALL - A	20.10.2020 10:57:19
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WALL - A	20.10.2020 10:57:19
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Wall logs			
Log thickness	Log height	Cut Length	Count
44 mm	135 mm	477	12
44 mm	135 mm	752	1
44 mm	135 mm	2203	13
44 mm	135 mm	3500	2
44 mm	135 mm	4050	1
44 mm	135 mm	4325	1
44 mm	135 mm	4800	1

Log thickness	Log height	Cut Length	Count
44 mm	135 mm	477	12
44 mm	135 mm	752	1
44 mm	135 mm	2203	13
44 mm	135 mm	3500	2
44 mm	135 mm	4050	1
44 mm	135 mm	4325	1
44 mm	135 mm	4800	1



Project Nr.				
Lory 44 Log cabin 415x330cm 44mm				
Dealer		Wall logs		Scale
				1 : 30
References	-	Drawer	Sheet Nr.	Date
	-			
	-	Author	WALL - B	20.10.2020 10:57:19
	-			

Lory 44 Log cabin 415x330cm 44mm

Dealer	
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Scale

Wall logs

1 : 30

references

Drawer

Sheet Nr.

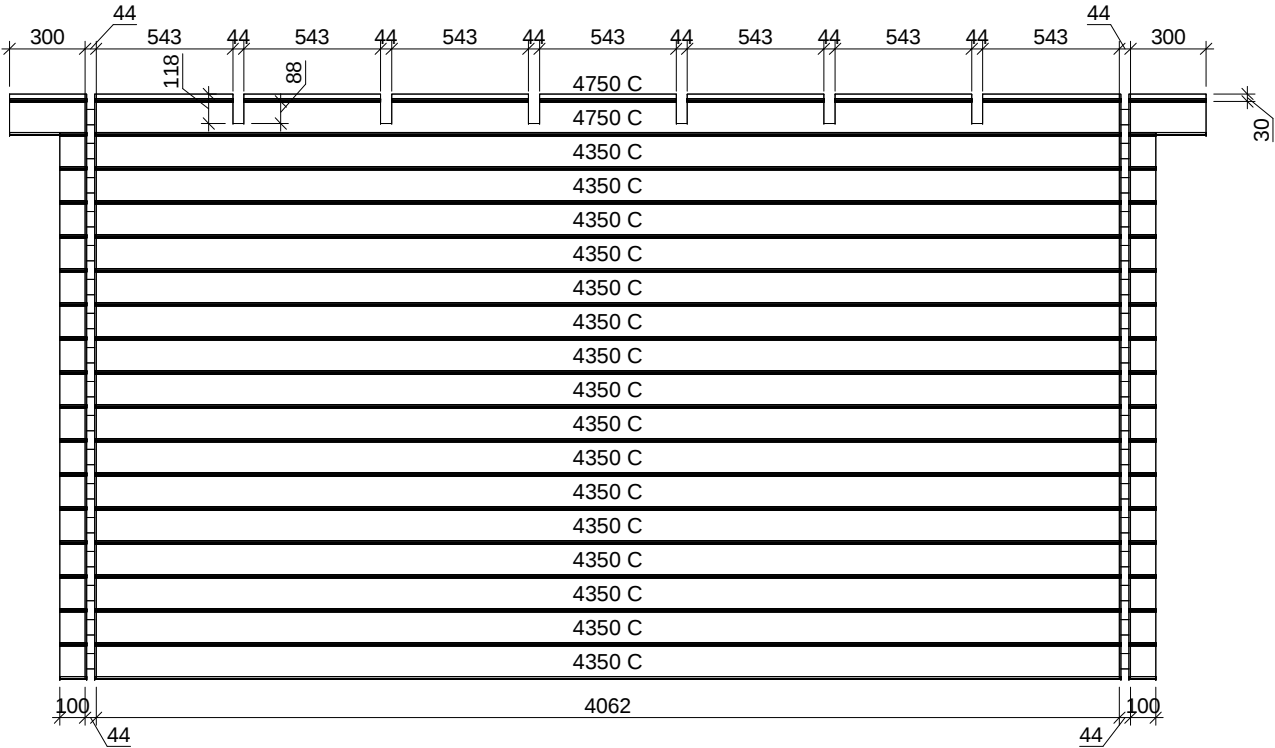
Date _____

Author

WALL - B

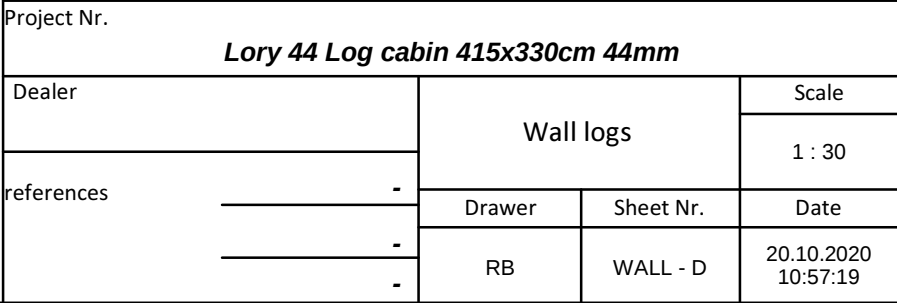
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Wall logs			
Log thickness	Log height	Cut Length	Count
44 mm	135 mm	4350	16
44 mm	135 mm	4750	2

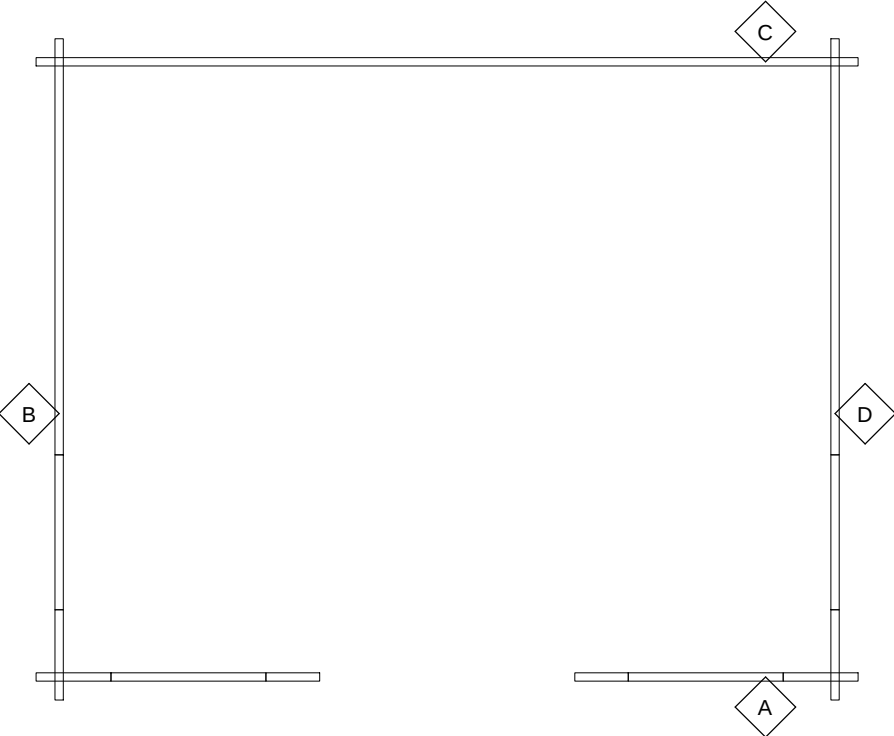


Project Nr.			
Lory 44 Log cabin 415x330cm 44mm			
Dealer	Wall logs		Scale
			1 : 30
references		Drawer	Sheet Nr.
		Author	WALL - C
			20.10.2020 10:57:19

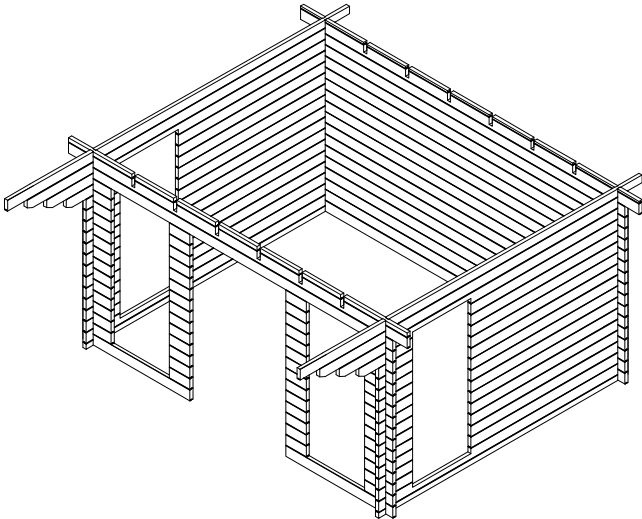
Wall logs			
Log thickness	Log height	Cut Length	Count
44 mm	135 mm	477	12
44 mm	135 mm	752	1
44 mm	135 mm	2203	13
44 mm	135 mm	3500	2
44 mm	135 mm	4050	1
44 mm	135 mm	4325	1
44 mm	135 mm	4800	1



LOG WALL NUMBERING

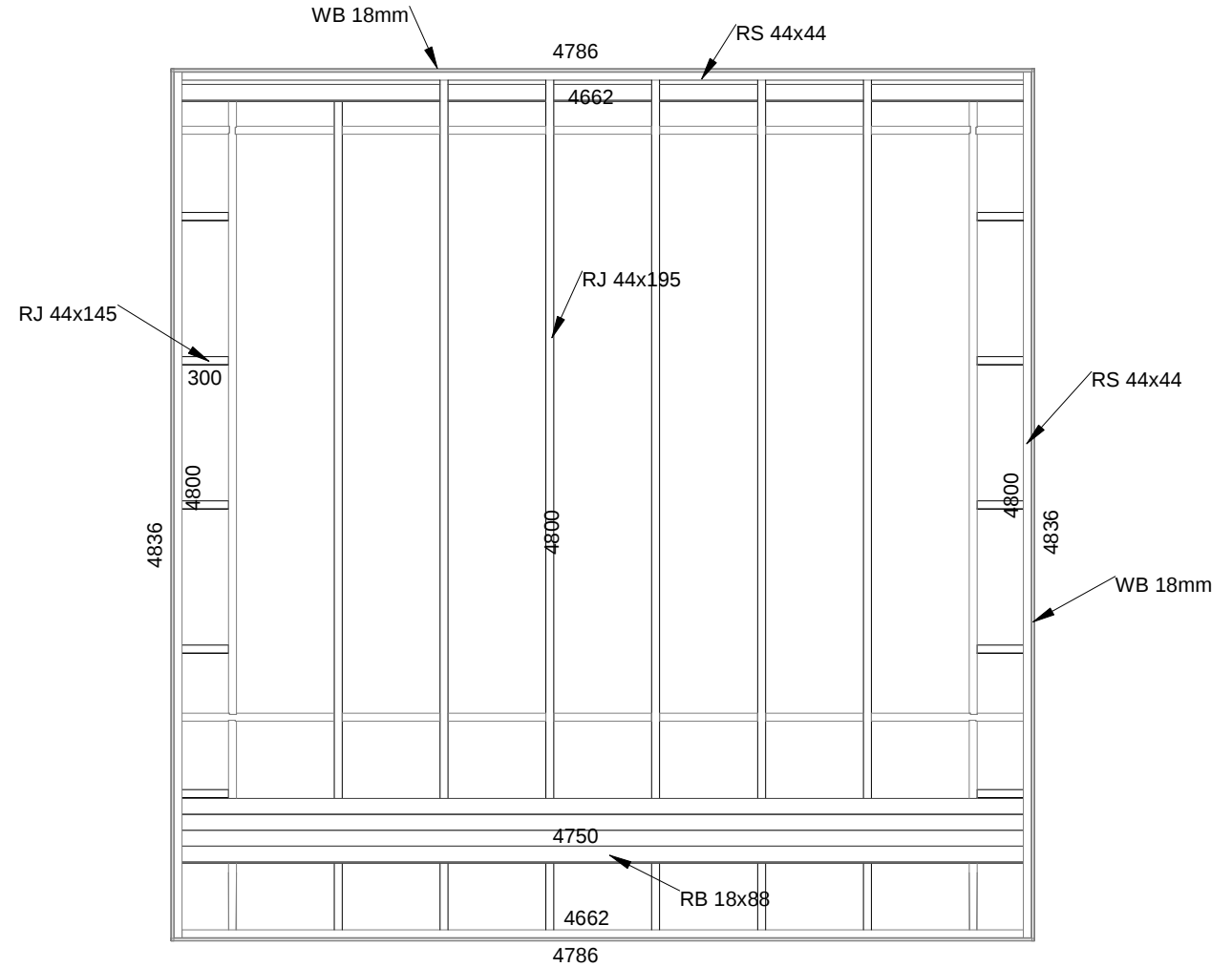


LOG WALL 3D VIEW

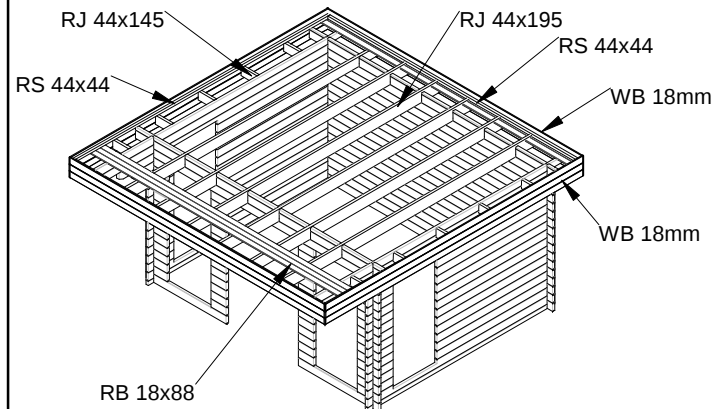


Project Nr.			
Lory 44 Log cabin 415x330cm 44mm			
Dealer	LOG WALL POSITIONS		Scale
			1 : 40
references	-	Drawer	Sheet Nr.
	-	RB	Date
	-		20.10.2020 10:57:22

ROOF PARTS PLAN



ROOF PARTS ASSEMBLY VIEW



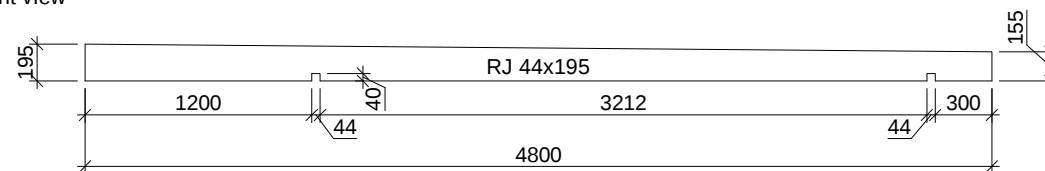
Project Nr.			
Lory 44 Log cabin 415x330cm 44mm			
Dealer	ROOF PARTS		Scale
			1 : 40
references		Drawer	Sheet Nr.
		RB	TD-2
			Date
			20.10.2020 10:57:23

ROOF PART SCHEDULE					
Type Image	Keynote	Description	Count	Cut Length	Volume
	RB 18x88	Roof board 18mm	55	4750	0.405 m ³
	RS 44x44	Roof side board 44x44	2	4662	0.018 m ³
	RS 44x44	Roof side board 44x44	2	4800	0.019 m ³
	WB 18mm	Wind board 18mm	2	4786	0.056 m ³
	WB 18mm	Wind board 18mm	2	4836	0.057 m ³
					0.554 m ³

1. All wind boards are provided longer, for precise cut on site.

SCREW AND FIXING SCHEDULE				
Keynote	Length	Description	Count	Model
3.5x45	45	Screw	605	Roof board screws
5x100	100	Screw	45	Top log screws
5x120	120	Screw	20	Roof joist screws
6x200	200	Screw	12	Roof joist screws
WP	50		150	Wood Pin

Front view



ROOF JOIST SCHEDULE				
Keynote	Description	Count	Cut Length	Volume
RJ 44x145	Roof joist 44x145	10	300	0.019 m³
RJ 44x195	Roof joist 44x195	6	4800	0.242 m³
				0.261 m³

Lory 44 Log cabin 415x330cm 44mm

Dealer		ROOF PART SCHEDULE		Scale
				1 : 40
references	-	Drawer	Sheet Nr.	Date
	-	RB	TD-3	20.10.2020 10:58:46
	-			