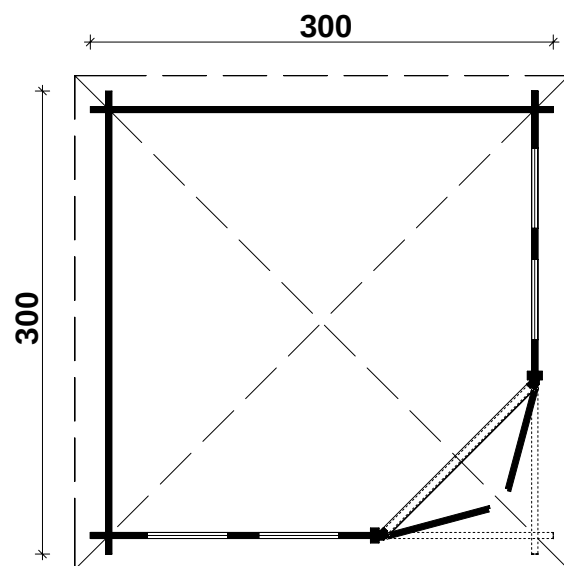


Techn. Data: Victoria D 40

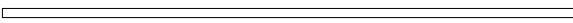
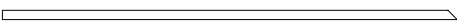
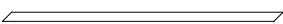
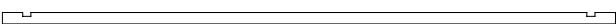
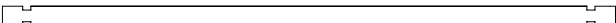
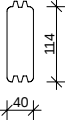
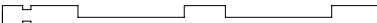
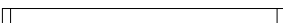
Log length (W x D): 300 x 300 cm

Wall size(outside): 280 x 280 cm · Log thickness: 40 mm

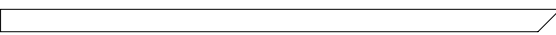
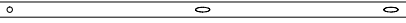


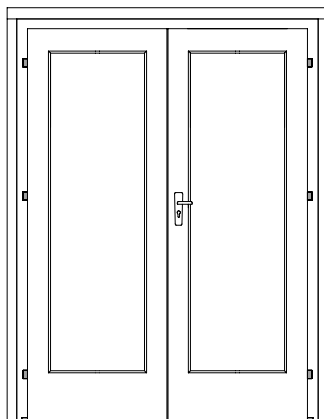
Note: All dimensions are approximate !

Specification - Victoria D - 300 x 300 cm

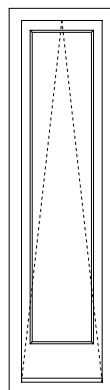
Nr	Description	Profile mm	Length mm	Quantity
1		45x70	2750/1805	5/1
2			2220	1
3			1855	1
4			1374	2
5			3000	1
6			1841	1
7			3000	37
8			3000	1
9			327	1
10			3000	2
11			1841	1
12			370	33
13			230	32
14			201	33
15			--	--
16			3000	2
17			850	2
18			899	4(2+2)
19			1384	1
20	Rafter	44x70	2318	4
21	Rafter	44x60	1233	8(4+4)
22	Central fixing block			1
23	Eavesboard	18x90	3250	4
24	Double door 1425 x1900 mm - "3+6+3"			1
25	Window 515 x1890 mm - "3+6+3" - Outward opening			4
26	Roof element h= 652 mm		1304 x 922	1
27	Roof board 		3142	4
28			2938	4
29			2735	4
30			2532	4
31			2329	4
32			2125	4
33			1922	4
34			1718	4
35			1515	4
36			1312	4
37			1109	4

Specification - Victoria D - 300 x 300 cm

Nr	Description	Profile mm	Length mm	Quantity
38	Roof board 	 18x110	905	4
39			702	4
40			498	4
41			295	4
42			92	4
43	Floor board 	 18x110	1843	1
44			1953	1
45			2063	1
46			2173	1
47			2283	1
48			2393	1
49			2503	1
50			2613	1
51			2717	--
52	Floor board 		2717	17+1
53	Screws 4,0x 40; 4,0x50; 5,0x70; 6,0x140			130/470/50/50
54	Nails 1,4 x 35			25
55	Baseboard			ca 10,4 m
56	Storm braces 		2010	5
57	Bolt M 8 x 70, nut, washer			15

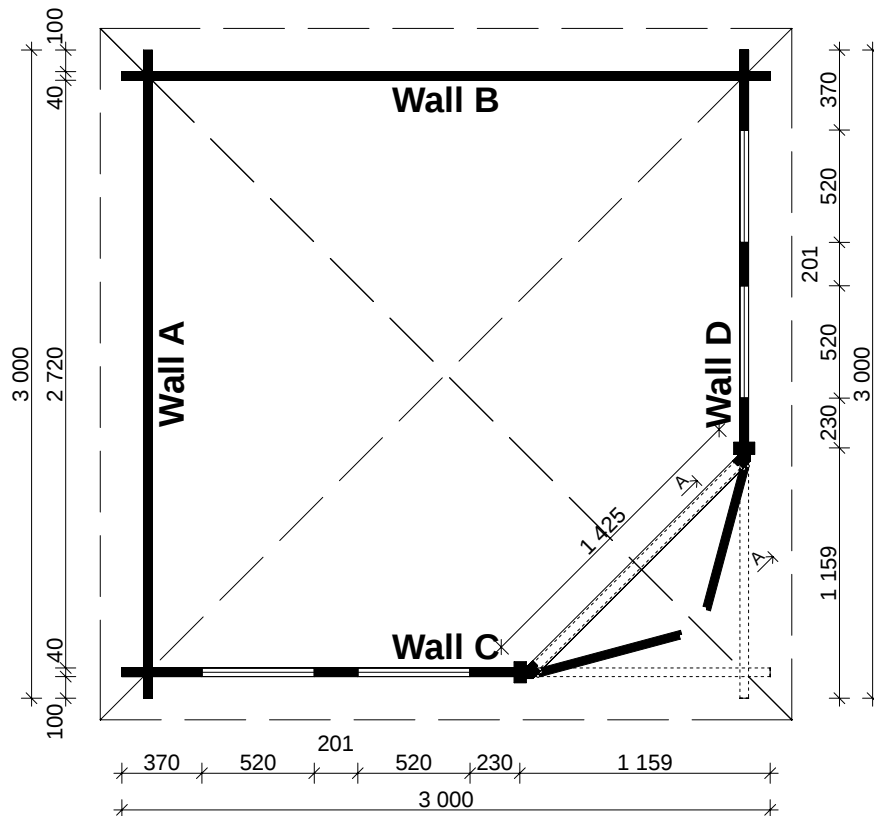
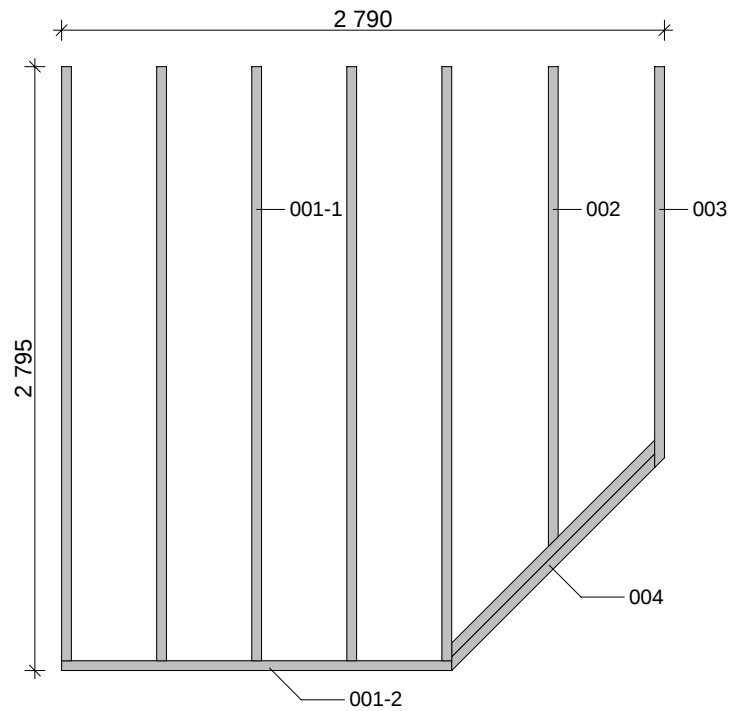


Double door 40 mm
3+6+3 Glas
1425 x 1900 mm
1 stk.

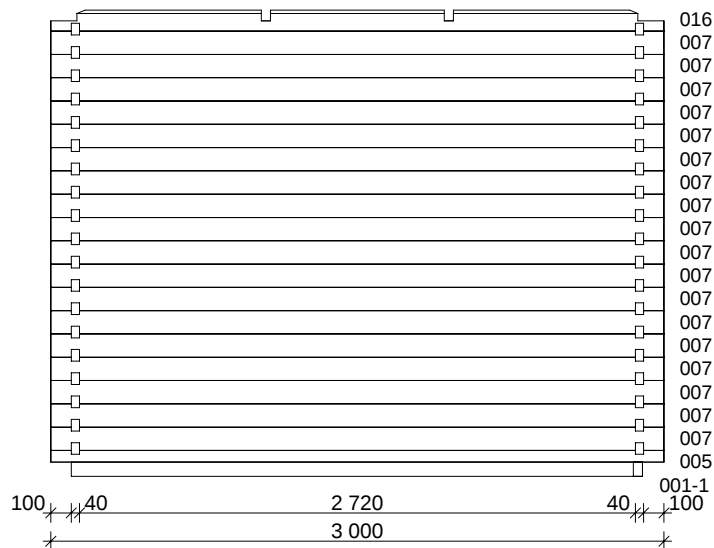


Window 40 mm
3+6+3 Glas
515 x 1890 mm - Outward opening
4 stk.

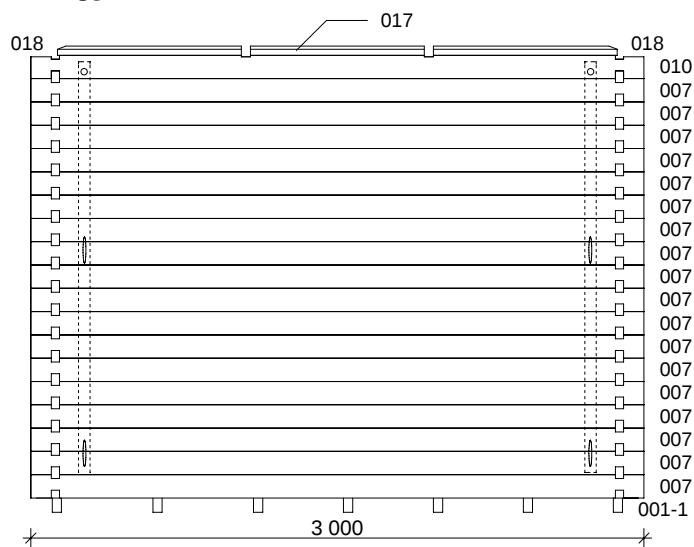
Wall- and Foundation plan Victoria D / 300 x 300 cm



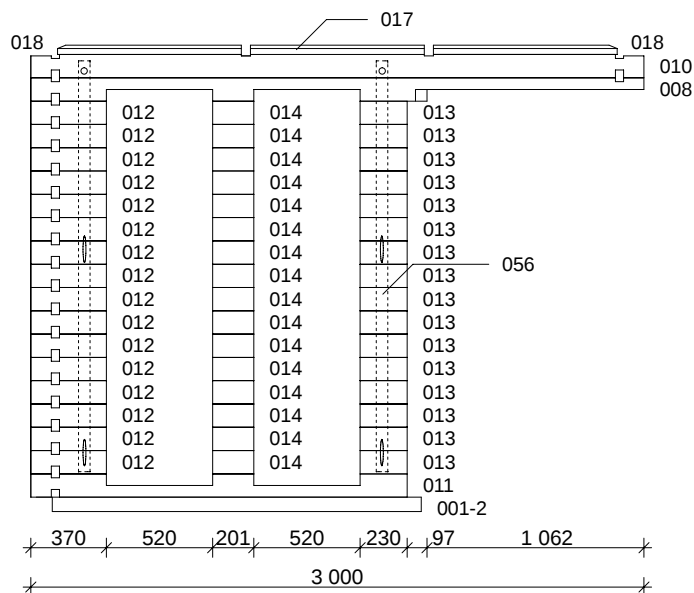
Wall A



Wall B

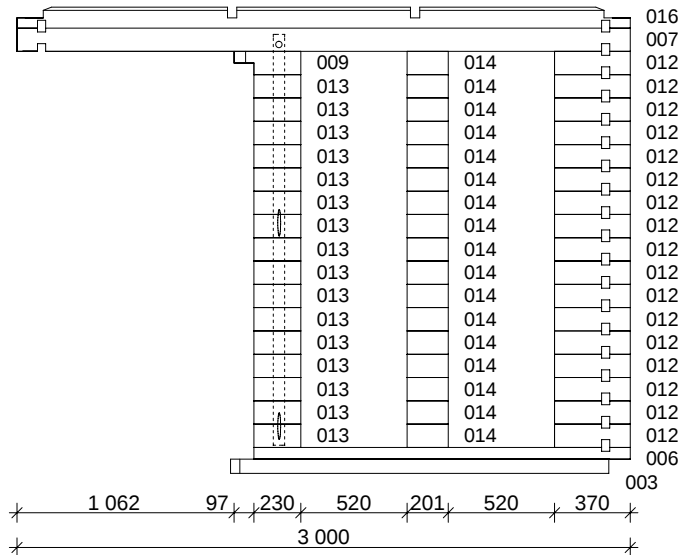


Wall C

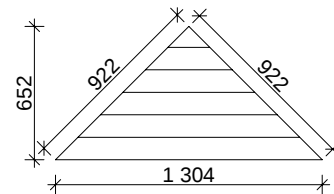


Victoria D - 300 x 300 cm

Wall D



Roof element



A - A

