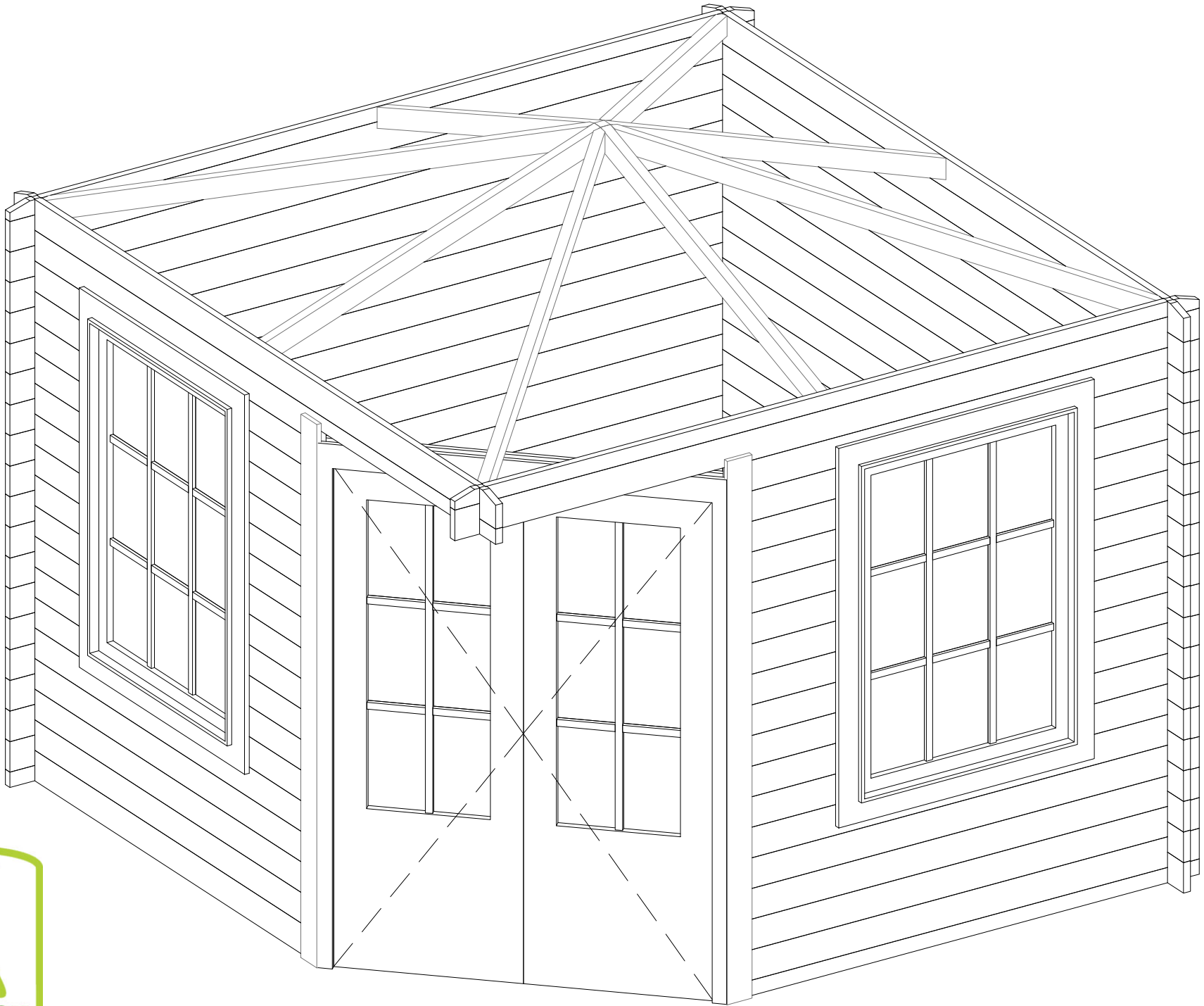
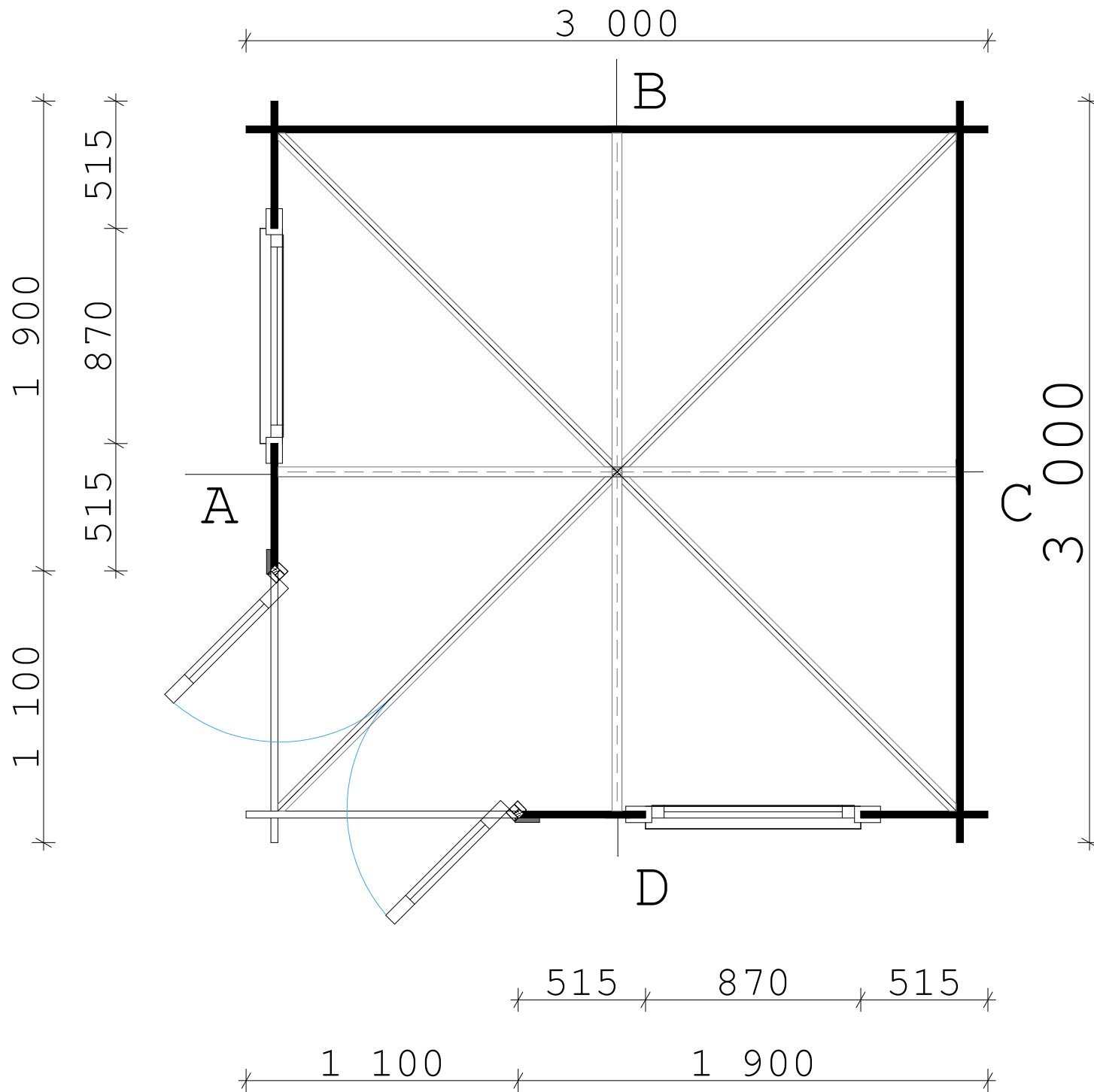


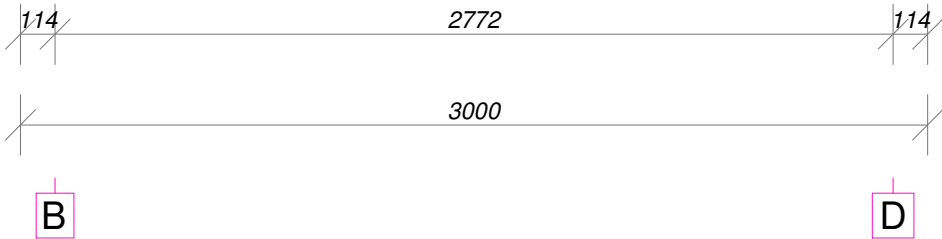


3055GR



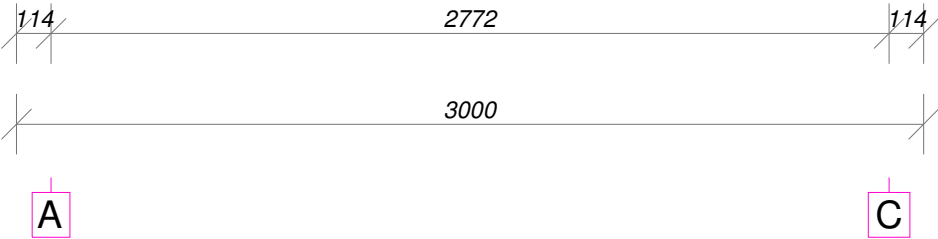
Wall on axis A

<u>A-7</u>	114		2772	114
<u>A-6</u>	114		2772	114
<u>A-5</u>	114		1786	H56
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-3</u>	114	401	<u>A-4</u>	
<u>A-2</u>	114		1786	H56
<u>A-1</u>	114		1786	
<u>A-1</u>	114		1786	
<u>A-1</u>	114		1786	
<u>A-1</u>	114		1786	
<u>A-1</u>	114		1786	



Wall on axis B

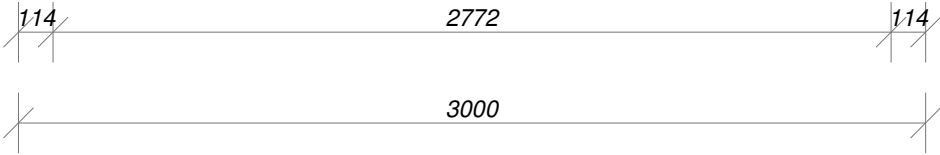
<u>B-3</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-2</u>	114	2772	114
<u>B-1</u>	114	2772	114



Wall on axis C

<u>C-2</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114
<u>C-1</u>	114	2772	114

↑

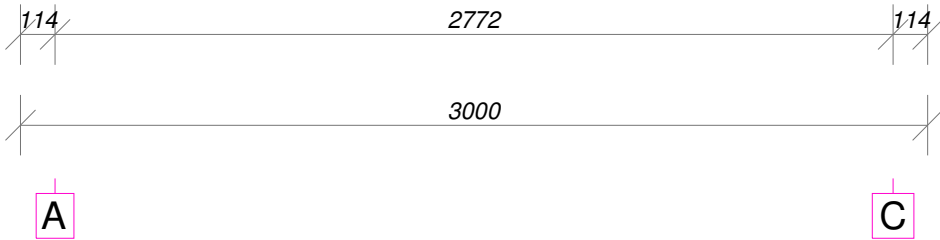


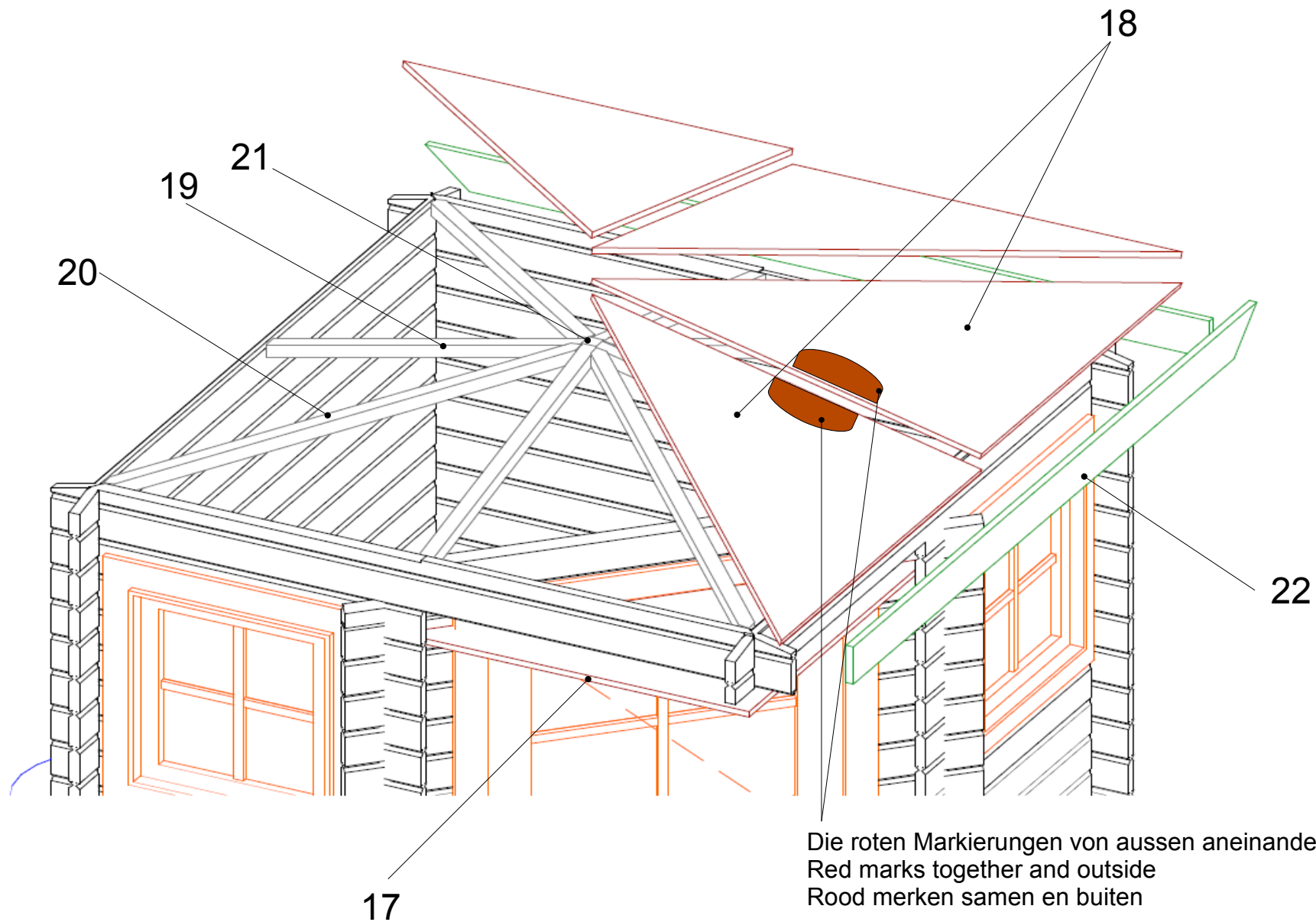
B

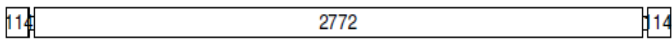
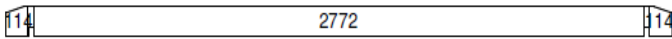
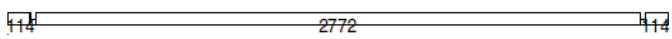
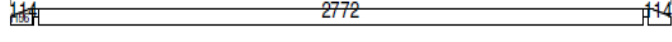
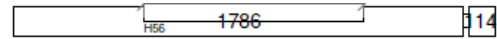
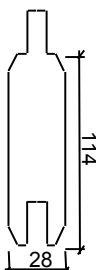
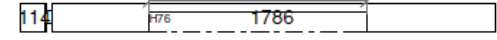
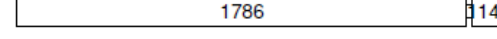
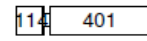
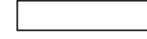
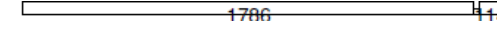
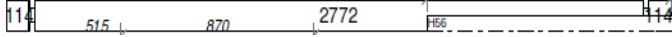
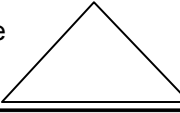
D

Wall on axis D

<u>D-6</u>	114	2772	114
<u>D-5</u>	114	2772	114
	D-2	1786	114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-3		114
	D-2	1786	114
	D-2	1786	114
	D-2	1786	114
	D-2	1786	114
	D-2	1786	114
	D-2	1786	114
	D-1	1786	114





Montagehandleiding Montageanleitung Assembling-instructions		Blokhut Blockhaus Gardenhouse	3000x3000 mm. Vijfhoek/Fünfecig Fivecorner	
zonder vloer/fundament ohne Fussboden/Fundament Without foundation		type 3055GR		
NR	Omschrijving Bestimmung Specification	Profiel Profil Profile	Lengte/mm Länge/mm Length/mm	Stuks Stücks Pcs.
B2;C1;D5			3000	37
A7;C2			3000	2
B1			3000	1
B3;D6			3000	2
A2			1900	1
A5			1900	1
A1;D2			1900	11
A3;D4			515	21
A4;D3			515	21
D1			1900	1
A6			3000	1
17	Gevelement Giebelelemente Frontelement 		1530	1
18	 Dakelementen Dachelemente Roofelement		1595x1685	8
19	Dakbalken/Dachbalken/Roofbeam	45x55	1445	4
20	Dakbalken/Dachbalken/Roofbeam	45x55	1975	4
21	Nokstuk/Firstelement/Ridge-element			1
22	Lijsten/Leiste/List 20 x 50 		3250	4
23	Dubbele deur/Toppeltür/Double door	1340x1900		1
24	Ramen/Fenster/Window	865x1210		2