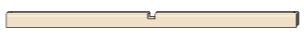
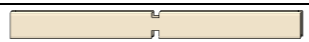
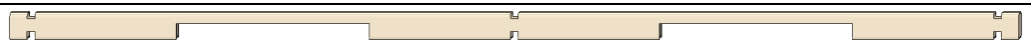
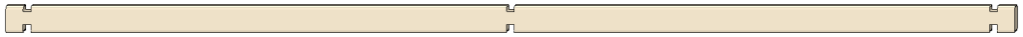
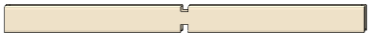
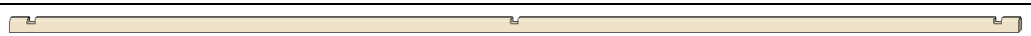
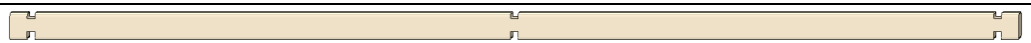
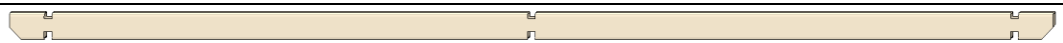
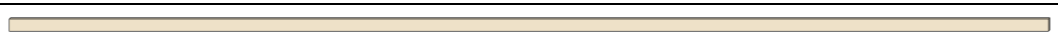
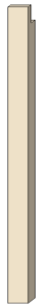
44mm Stable nr.2

ID	Name	Height	Width	Length	Qty	3D Front Axonometry	
A01	**Wall A**	135	44	3100	17		
A02	**Wall A**	135	44	3100	1		
A03	**Wall A**	135	44	2956	1		
A04	**Wall A**	135	44	2389	1		
A05	**Wall A**	135	44	1823	1		
A06	**Wall A**	135	44	1256	1		
A07	**Wall A**	135	44	689	1		
B01	**Wall B**	135	44	3100	17		
B02	**Wall B**	135	44	3100	1		
B03	**Wall B**	135	44	2956	1		
B04	**Wall B**	135	44	2389	1		
B05	**Wall B**	135	44	1823	1		
B06	**Wall B**	135	44	1256	1		
B07	**Wall B**	135	44	689	1		
C01	**Wall C**	135	44	3100	17		
C02	**Wall C**	135	44	3100	1		
C03	**Wall C**	135	44	2956	1		
C04	**Wall C**	135	44	2389	1		
C05	**Wall C**	135	44	1823	1		
C06	**Wall C**	135	44	1256	1		
C07	**Wall C**	135	44	689	1		
D01	**Wall D**	135	44	956	2		
D02	**Wall D**	135	44	1668	1		
D03	**Wall D**	135	44	956	28		
D04	**Wall D**	135	44	1668	14		

D05	**Wall D**	135	44	5800	1	
D06	**Wall D**	135	44	5800	2	
D07	**Wall D**	135	44	1156	6	
D08	**Wall D**	135	44	2068	3	
D09	**Wall D**	135	44	5800	1	
D10	**Wall D**	135	44	6000	1	
D11	**Wall D**	135	44	6000	1	
E01	**Wall E**	135	44	5800	1	
E02	**Wall E**	135	44	5800	16	
E03	**Wall E**	135	44	6000	1	
E04	**Wall E**	135	44	6000	1	
EXTRA	**Wall Extra**	135	44	6000	1	
PR-1	**Purlin**	140	68	6000	3	
PR-2	**Purlin**	140	68	3189	8	
BEAM-1	**Beam**	140	68	6000	1	
BEAM-2	**Beam**	140	68	2734	2	
RB-1	**Roof board**	19	135/110/87	3211	45/56/70	
RB-2	**Roof board**	19	135/110/87	6000	25/30/38	
S-BEAM	**Beam**	100	68	700	4	
WBA	**Windboard A**	113	19	3300	4	
WBB	**Windboard B**	70	19	6000	2	
WBC	**Windboard C**	19	40	3300	4	
WBD	**Windboard D**	25	30	6000	1	
WB-RMB	**Rhombus**	200	19	19	2	

COL-1	**Column**	115	115	2286	3	
G-BEAM-01	**Beams for grooves of windows and doors openings**	22	22	2000	4	
G-BEAM-02		22	22	390	4	
Instalaltion kit for assembly						
N01	**Nail**	---	2.5	40	650 (3*50+500)	
S-01	**Screw**	---	3	40	100	
S-02	**Screw**	---	5	60	24 (3*8)	
S-03	**Screw**	---	5	100	15 (3*5)	
S-04	**Screw**	---	5	120	15 (3*5)	
CAP90	**Height adjustment support for column**	90	90	---	3	