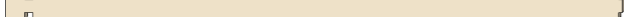
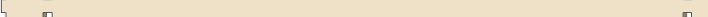
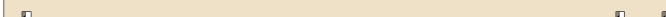
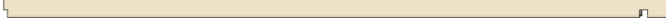
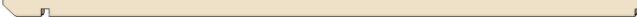
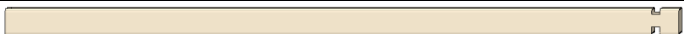
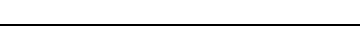
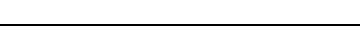


44mm Garage 7x5,5 v.1

ID	Name	Height	Width	Length	Qty	3D Front Axonometry	
FBE-1	Floor bearer	44	60	461	4		
FBE-2	Floor bearer	44	60	3310	2		
FBE-3	Floor bearer	44	60	5300	3		
A01	Wall A	135	44	621	2		
A02	Wall A	135	44	998	1		
A03	Wall A	135	44	621	28		
A04	Wall A	135	44	998	14		
A05	Wall A	135	44	3500	1		
A06	Wall A	135	44	3500	1		
A07	Wall A	135	44	3256	2		
A08	Wall A	135	44	3744	2		
A09	Wall A	135	44	3500	2		
A10	Wall A	135	44	3500	2		
A11	Wall A	135	44	3356	1		
A12	Wall A	135	44	3844	1		
A13	Wall A	135	44	3600	1		
A14	Wall A	135	44	3600	1		
B01	Wall B	135	44	3256	1		
B02	Wall B	135	44	3744	1		
B03	Wall B	135	44	3500	8		
B04	Wall B	135	44	3500	8		
B05	Wall B	135	44	3256	8		
B06	Wall B	135	44	3744	8		
B07	Wall B	135	44	3600	1		
B08	Wall B	135	44	3600	1		
C01	Wall C	135	44	1084	18		

C02	Wall C	135	44	3556	12		
C03	Wall C	135	44	962	3		
C04	Wall C	135	44	5500	1		
C05	Wall C	135	44	5500	1		
D01	Wall D	135	44	244	37		
D02	Wall D	135	44	244	1		
D03	Wall D	135	44	244	1		
E01	Wall E	135	44	5500	17		
F01	Wall F	135	44	1084	18		
F02	Wall F	135	44	3556	12		
F03	Wall F	135	44	962	3		
F04	Wall F	135	44	5500	1		
F05	Wall F	135	44	5500	1		
GBL01	Wall GBL	135	44	5500	3		
GBL02	Wall GBL	135	44	4586	3		
GBL03	Wall GBL	135	44	3056	3		
GBL04	Wall GBL	135	44	1527	3		
EXTRA	Wall Extra	135	44	5500	1		
PR-1	Purlin	140	68	3775	4		
PR-2	Purlin	140	68	3775	4		
RB	Roof board	19	135/110/87	5823	54/67/84		
WBA	Windboard A	113	19	5942	2		
WBB	Windboard B	70	19	3600	4		
WBC	Windboard C	19	40	5942	2		
WBD	Windboard D	25	30	3600	4		
STRM-BR	Storm braces	47	28	1980	4		
G-BEAM-1	Beams for grooves of windows and	22	22	2093	4		
G-BEAM-2		22	22	1980	4		

G-BEAM-3	doors openings	22	22	390	4		■
Installation kit for assembly							
N01	Nail	---	2,5	40	700 (200+500)		●
S-01	Screw	---	3	40	150 (50+100)		⊕
S-03	Screw	---	5	100	15 (5+10)		⊕
S-04	Screw	---	5	120	35 (5+3*10)		⊕
SB	Washer	---	M10	---	8		⊗
	Screw	---	8	50	8		⊕