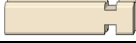
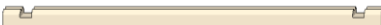
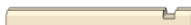
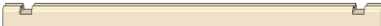
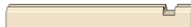
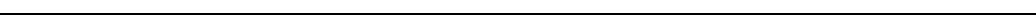
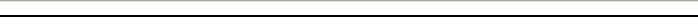
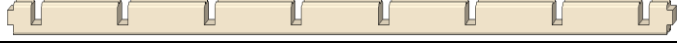
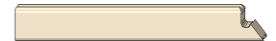
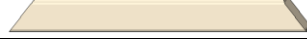
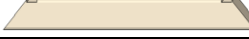
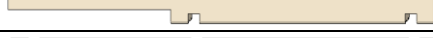
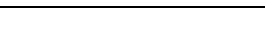


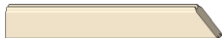
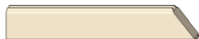
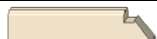
68mm Talinn 5x10							
ID	Layer	Height	Width	Length	Qty	3D Front Axonometry	
FBE-1	Floor bearer	68	60	440	6		
FBE-2	Floor bearer	68	60	1534	9		
FBE-3	Floor bearer	68	60	1594	1		
FBE-4	Floor bearer	68	60	1848	15		
FBE-5	Floor bearer	68	60	2914	17		
FBE-6	Floor bearer	68	60	3736	17		
FBE-7	Floor bearer	68	60	3762	15		
FBE-8	Floor bearer	68	60	4766	6		
FBE-9	Floor bearer	68	60	5266	3		
A01	Logs	135	68	5984	1		
A02	Logs	135	68	3882	1		
A03	Logs	135	68	2134	3		
A04	Logs	135	68	4016	1		
A05	Logs	135	68	5850	1		
A06	Logs	135	68	5984	1		
A07	Logs	135	68	3882	1		
A08	Logs	135	68	4316	1		
A09	Logs	135	68	5850	1		
A10	Logs	135	68	2434	1		
A11	Logs	135	68	4316	1		
A12	Logs	135	68	5850	1		
A13	Logs	135	68	2434	1		
B01	Logs	135	68	2209	1		
B02	Logs	135	68	4051	1		
B03	Logs	135	68	1270	1		
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B05	Logs	135	68	4051	7		

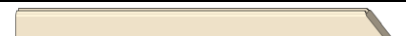
B06	Logs	135	68	1270	14		
B07	Logs	135	68	750	7		
B08	Logs	135	68	750	7		
B09	Logs	135	68	1276	7		
B10	Logs	135	68	1465	7		
B11	Logs	135	68	4016	1		
B12	Logs	135	68	5984	1		
B13	Logs	135	68	2075	1		
B14	Logs	135	68	3909	1		
B15	Logs	135	68	4016	1		
B16	Logs	135	68	4016	1		
B17	Logs	135	68	5984	1		
B18	Logs	135	68	2075	1		
B19	Logs	135	68	3909	1		
B20	Logs	135	68	4016	1		
B21	Logs	135	68	272	2		
B22	Logs	135	68	450	1		
B23	Logs	135	68	446	12		
B24	Logs	135	68	450	1		
B25	Logs	135	68	276	1		
B26	Logs	135	68	484	1		
B26	Logs	135	68	484	2		
B27	Logs	135	68	276	1		
C01	Logs	135	68	268	1		
C02	Logs	135	68	268	7		
C03	Logs	135	68	268	1		
D01	Logs	135	68	1036	1		
D02	Logs	135	68	1036	17		
D03	Logs	135	68	1036	1		

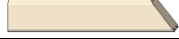
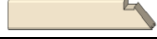
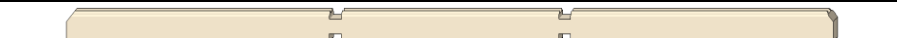
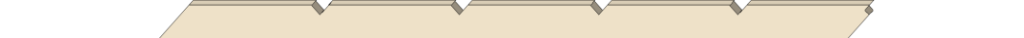
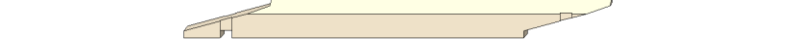
D04	Logs	135	68	198	1		
D05	Logs	135	68	446	1		
D06	Logs	135	68	272	1		
E01	Logs	135	68	2209	1		
E02	Logs	135	68	1081	1		
E03	Logs	135	68	2209	14		
E04	Logs	135	68	1081	14		
E05	Logs	135	68	4150	1		
E06	Logs	135	68	4150	2		
E07	Logs	135	68	4150	1		
E08	Logs	135	68	272	1		
E09	Logs	135	68	272	1		
E10	Logs	135	68	446	6		
E11	Logs	135	68	450	1		
F01	Logs	135	68	268	1		
F02	Logs	135	68	268	7		
F03	Logs	135	68	268	1		
G01	Logs	135	68	268	1		
G02	Logs	135	68	268	18		
G03	Logs	135	68	268	1		
H01	Logs	135	68	5984	1		
H02	Logs	135	68	4016	1		
H03	Logs	135	68	4016	8		
H04	Logs	135	68	5984	9		
H05	Logs	135	68	1420	14		
H06	Logs	135	68	4540	7		
H07	Logs	135	68	3882	1		
H08	Logs	135	68	2134	3		
H09	Logs	135	68	4016	1		

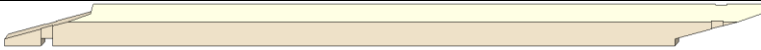
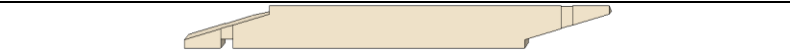
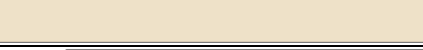
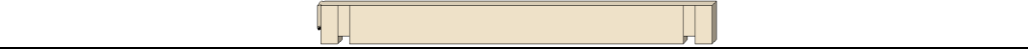
H10	Logs	135	68	5850	1		
H11	Logs	135	68	5984	1		
H12	Logs	135	68	3882	1		
H13	Logs	135	68	4316	1		
H14	Logs	135	68	5850	1		
H15	Logs	135	68	2434	1		
H16	Logs	135	68	4316	1		
H17	Logs	135	68	5850	1		
H18	Logs	135	68	2434	1		
I01	Logs	135	68	5000	7		
I02	Logs	135	68	5000	1		
I03	Logs	135	68	3028	6		
I04	Logs	135	68	662	6		
I05	Logs	135	68	5000	1		
I06	Logs	135	68	5950	1		
I07	Logs	135	68	5950	3		
I08	Logs GBL	135	68	5950	1		
I09	Logs GBL	135	68	5749	1		
I10	Logs GBL	135	68	5481	1		
I11	Logs GBL	135	68	5214	1		
I12	Logs GBL	135	68	4947	1		
I13	Logs GBL	135	68	4679	1		
I14	Logs GBL	135	68	4412	1		
I15	Logs GBL	135	68	4144	1		
I16	Logs GBL	135	68	1584	2		
I17	Logs GBL	135	68	1450	2		
I18	Logs GBL	135	68	1316	2		
I19	Logs GBL	135	68	1182	2		
I20	Logs GBL	135	68	1049	2		

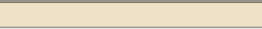
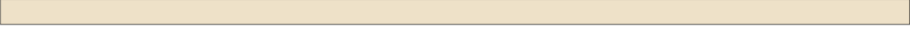
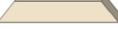
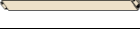
I21	Logs GBL	135	68	915	2		
I22	Logs GBL	135	68	2273	1		
I23	Logs GBL	135	68	2005	1		
I24	Logs GBL	135	68	1738	1		
I25	Logs GBL	135	68	1471	1		
I26	Logs GBL	135	68	1203	1		
I27	Logs GBL	135	68	936	1		
I28	Logs GBL	135	68	668	1		
I29	Logs GBL	135	68	401	1		
J01	Logs	135	68	1506	15		
J02	Logs	135	68	268	15		
J03	Logs	135	68	2634	4		
K01	Logs	135	68	268	19		
L01	Logs	135	68	1536	15		
L02	Logs	135	68	2634	16		
L03	Logs	135	68	2486	1		
L04	Logs	135	68	2486	1		
L05	Logs	135	68	2634	1		
L06	Logs	135	68	5950	1		
L07	Logs	135	68	5950	1		
L08	Logs GBL	135	68	2545	2		
L09	Logs GBL	135	68	2444	2		
L10	Logs GBL	135	68	2311	2		
L11	Logs GBL	135	68	2177	2		
L12	Logs GBL	135	68	2043	2		
L13	Logs GBL	135	68	1910	2		
L14	Logs GBL	135	68	1776	2		
L15	Logs GBL	135	68	1642	2		
L16	Logs GBL	135	68	1509	2		

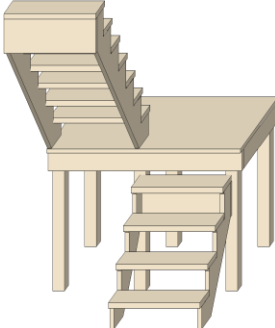
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L18	Logs GBL	135	68	1241	2		
L19	Logs GBL	135	68	1107	2		
L20	Logs GBL	135	68	974	2		
L21	Logs GBL	135	68	840	2		
L22	Logs GBL	135	68	706	2		
L23	Logs GBL	135	68	2005	1		
L24	Logs GBL	135	68	1738	1		
L25	Logs GBL	135	68	1471	1		
L26	Logs GBL	135	68	1203	1		
L27	Logs GBL	135	68	936	1		
L28	Logs GBL	135	68	668	1		
L29	Logs GBL	135	68	401	1		
M01	Logs	135	68	368	15		
M02	Logs	135	68	1336	17		
M03	Logs	135	68	1318	1		
M04	Logs	135	68	1318	1		
M05	Logs	135	68	5950	2		
M06	Logs GBL	135	68	2545	2		
M07	Logs GBL	135	68	2444	2		
M08	Logs GBL	135	68	2311	2		
M09	Logs GBL	135	68	2177	2		
M10	Logs GBL	135	68	2043	2		
M11	Logs GBL	135	68	1910	2		
M12	Logs GBL	135	68	1776	2		
M13	Logs GBL	135	68	1642	2		
M14	Logs GBL	135	68	1509	2		
M15	Logs GBL	135	68	1375	2		
M16	Logs GBL	135	68	1241	2		

M17	Logs GBL	135	68	1107	2		
M18	Logs GBL	135	68	974	2		
M19	Logs GBL	135	68	840	2		
M20	Logs GBL	135	68	706	2		
M21	Logs GBL	135	68	2005	1		
M22	Logs GBL	135	68	1738	1		
M23	Logs GBL	135	68	1471	1		
M24	Logs GBL	135	68	1203	1		
M25	Logs GBL	135	68	936	1		
M26	Logs GBL	135	68	668	1		
M27	Logs GBL	135	68	401	1		
N01	Logs	135	68	649	30		
N02	Logs	135	68	482	15		
N03	Logs	135	68	5950	1		
N04	Logs	135	68	5950	1		
N05	Logs	135	68	5950	1		
N06	Logs	135	68	272	2		
N07	Logs	135	68	608	6		
N08	Logs	135	68	608	1		
N09	Logs	135	68	610	1		
N10	Logs GBL	135	68	2545	2		
N11	Logs GBL	135	68	2444	2		
N12	Logs GBL	135	68	2311	2		
N13	Logs GBL	135	68	2177	2		
N14	Logs GBL	135	68	2043	2		
N15	Logs GBL	135	68	1910	2		
N16	Logs GBL	135	68	1776	2		
N17	Logs GBL	135	68	1642	2		
N18	Logs GBL	135	68	1509	2		

N19	Logs GBL	135	68	1375	2		
N20	Logs GBL	135	68	1241	2		
N21	Logs GBL	135	68	1107	2		
N22	Logs GBL	135	68	974	2		
N23	Logs GBL	135	68	840	2		
N24	Logs GBL	135	68	706	2		
N25	Logs GBL	135	68	2005	1		
N26	Logs GBL	135	68	1738	1		
N27	Logs GBL	135	68	1471	1		
N28	Logs GBL	135	68	1203	1		
N29	Logs GBL	135	68	936	1		
N30	Logs GBL	135	68	668	1		
N31	Logs GBL	135	68	401	1		
O01	Logs	135	68	5950	1		
O02	Logs	135	68	5950	1		
O03	Logs	135	68	5950	1		
O04	Logs	135	68	272	2		
O05	Logs	135	68	608	7		
O06	Logs	135	68	610	1		
O07	Logs GBL	135	68	5950	1		
O08	Logs GBL	135	68	5748	1		
O09	Logs	135	68	468	6		
O10	Logs GBL	135	68	5213	1		
O11	Logs GBL	135	68	4476	1		
O12	Logs GBL	135	68	4143	1		
EXTRA01	Logs Extra	135	68	5984	2		
PR-1	Purlin	195	68	4186	1		
PR-2	Purlin	195	68	4561	4		
PR-3	Purlin	195	68	2458	4		

PR-4	Purlin	195	68	4372	4		
PR-5	Purlin	195	68	2679	4		
PR-6	Purlin	195	68	4186	1		
PR-7	Purlin	195	68	4561	1		
PR-8	Purlin	195	68	2458	1		
PR-9	Purlin	195	68	4372	1		
PR-10	Purlin	195	68	2679	1		
PR-11	Purlin	195	68	4561	4		
PR-12	Purlin	195	68	2458	4		
PR-13	Purlin	195	68	4372	4		
PR-14	Purlin	195	68	2679	4		
S-PR-1	S-Purlin	140	44	1617	2		
BEAM-1	Beam	195	68	5950	6		
BEAM-2	Beam	195	68	5950	2		
BEAM-3	Beam	195	68	3552	4		
BEAM-4	Beam	195	68	5950	7		
BEAM-5	Beam	195	68	5950	1		
BEAM-6	Beam	195	68	2288	9		
BEAM-7	Beam	195	68	2304	1		
RB	Roof board	19	135/110/87	4636	188/230/291		
FB-1	Floor board	28	135/110/87	1025	5/6/8		
FB-2	Floor board	28	135/110/87	1195	5/6/8		
FB-3	Floor board	28	135/110/87	2293	51/63/79		
FB-4	Floor board	28	135/110/87	4659	44/54/68		
FB (1ST)-1	Floor board	28	135/110/87	1895	25/31/39		
FB (1ST)-2	Floor board	28	135/110/87	3809	85/105/132		
TRIM	Trim	22	28		113 m		
TB-1	Terrace board	115	28	500	1		
TB-2	Terrace board	115	28	1160	13		

TB-3	Terrace board	115	28	1500	85		
TB-4	Terrace board	115	28	1534	13		
TB-5	Terrace board	115	28	1594	5		
TB-6	Terrace board	115	28	5266	13		
TB-7	Terrace board	115	28	5640	13		
TB (1ST)	Terrace board	115	28	5608	17		
S-BEAM-1	S-Beam	100	68	700	13		
RLNG-1	Railing	19	90	3838	1		
RLNG-2	Railing	19	90	268	2		
FEN-1	Fence beam	44	68	1068	1		
FEN-2	Fence beam	44	68	902	2		
FEN-3	Fence beam	44	68	1068	1		
FEN-4	Fence beam	44	44	902	5		
ST-FEN-1	ST-FN-beam	44	68	792	1		
ST-FEN-2	ST-FN-beam	44	68	1780	1		
ST-FEN-3	ST-FN-beam	44	44	810	4		
ST-FEN-4	ST-FN-beam	44	68	1029	1		
ST-FEN-5	ST-FN-beam	68	44	952	1		
ST-FEN-6	ST-FN-beam	44	68	559	1		
ST-FEN-7	ST-FN-beam	68	44	952	1		
ST-FEN-8	ST-FN-beam	44	68	847	1		
ST-FEN-9	ST-FN-beam	44	44	810	2		
ST-FEN-10	ST-FN-beam	68	44	952	1		
ST-FEN-11	ST-FN-beam	44	68	507	1		
ST-FEN-12	ST-FN-beam	44	68	229	1		
ST-FEN-13	ST-FN-beam	68	44	952	1		
ST-FEN-14	ST-FN-beam	68	44	764	1		
ST-FEN-15	ST-FN-beam	44	68	950	1		
WBA	Windboard A	113	19	4714	4		

WBB	Windboard B	70	19	3150	8		I
WBC	Windboard C	19	40	4714	4		-
WBD	Windboard D	25	30	3150	8		■
WB-RMB	Rhombus	200	19	19	2		◆
COL-1	Column	115	115	1985	7		
COL-2	Column	115	115	2187	1		
G-BEAM-1	Beams for grooves of windows and doors openings	25	35	920	12		■
G-BEAM-2		25	35	1980	18		■
STR	Stairs	---	---	---	1		

Instalaltion kit for assembly								
N01	Nail	---	2,5	40	1900 (2*200+3*500)			
N01	Nail	---	2,5	50	1600 (2*50+3*500)			
S-01	Screw	---	3	40	250 (50+2*100)			
S-02	Screw	---	5	60	64 (8*8)			
T-01	Screw	---	5	60	1800 (2*50+200+3*500)			
S-03	Screw	---	5	100	25 (5+2*10)			
S-04	Screw	---	5	120	200 (50*4)			
CAP90	Height adjustment support for column	90	90	---	8			