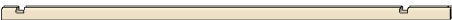
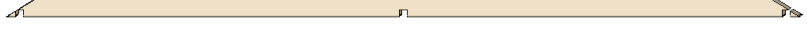
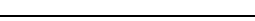
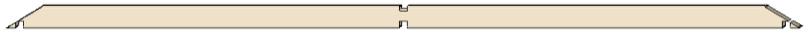
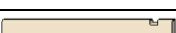
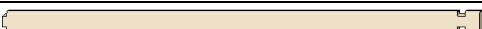
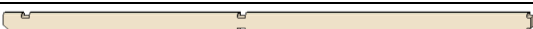
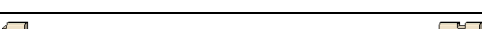
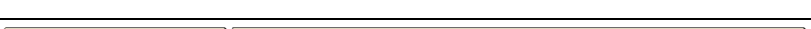
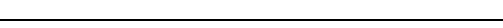
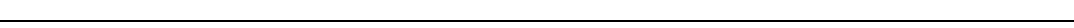
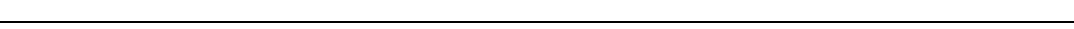


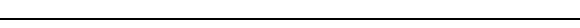
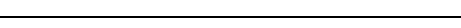
44 Torino 4,5x6 v.2 44mm

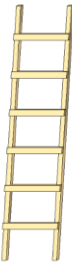
ID	Layer	Height	Width	Length	Qty	3D Front Axonometry	
FBE-1	Floor bearer	44	60	5800	2		
FBE-2	Floor bearer	44	60	4180	11		
A01	Log wall	135	44	4460	1		
B01	Log wall	68	44	2489	1		
B02	Log wall	68	44	361	1		
B03	Log wall	135	44	2489	6		
B04	Log wall	135	44	361	13		
B05	Log wall	135	44	811	7		
B06	Log wall	135	44	968	7		
B07	Log wall	135	44	4460	1		
B08	Log wall	135	44	4460	1		
B09	Log GBL	135	44	4460	1		
B10	Log GBL	135	44	4403	1		
B11	Log GBL	135	44	4021	1		
B12	Log GBL	135	44	3638	1		
B13	Log GBL	135	44	3255	1		
B14	Log GBL	135	44	2872	1		
B15	Log GBL	135	44	2489	1		
B16	Log GBL	135	44	2106	1		
B17	Log GBL	135	44	1723	1		
B18	Log GBL	135	44	1340	1		
B19	Log GBL	135	44	957	1		
B20	Log GBL	135	44	574	1		

B21	Log GBL	68	44	191	1		
C01	Log wall	68	44	224	2		
C02	Log wall	135	44	224	30		
C03	Log wall	135	44	224	2		
C04	Log wall	135	44	196	2		
D01	Log wall	68	44	948	2		
D02	Log wall	68	44	844	1		
D03	Log wall	135	44	948	26		
D04	Log wall	135	44	844	13		
D05	Log wall	135	44	4460	1		
D06	Log wall	135	44	4460	1		
D07	Log GBL	135	44	4460	1		
D08	Log GBL	135	44	1430	2		
D09	Log GBL	135	44	244	5		
D10	Log GBL	135	44	1238	2		
D11	Log GBL	135	44	1047	2		
D12	Log GBL	135	44	855	2		
D13	Log GBL	135	44	664	2		
D14	Log GBL	135	44	2489	1		
D15	Log GBL	135	44	2106	1		
D16	Log GBL	135	44	1723	1		
D17	Log GBL	135	44	1340	1		
D18	Log GBL	135	44	957	1		
D19	Log GBL	135	44	574	1		
D20	Log GBL	68	44	191	1		

E01	Log wall	135	44	4460	1		
Extra01	Log wall	135	44	5960	1		
F01	Log wall	135	44	4460	1		
G01	Log wall	135	44	4460	1		
H01	Log wall	135	44	4460	1		
I01	Log wall	135	44	4460	1		
J01	Log wall	68	44	4460	1		
J02	Log wall	135	44	4460	8		
J03	Log wall	135	44	811	14		
J04	Log wall	135	44	1418	7		
J05	Log GBL	135	44	4460	1		
J06	Log GBL	135	44	4403	1		
J07	Log GBL	135	44	4021	1		
J08	Log GBL	135	44	3638	1		
J09	Log GBL	135	44	3255	1		
J10	Log GBL	135	44	2872	1		
J11	Log GBL	135	44	2489	1		
J12	Log GBL	135	44	2106	1		
J13	Log GBL	135	44	1723	1		
J14	Log GBL	135	44	1340	1		
J15	Log GBL	135	44	957	1		
J16	Log GBL	135	44	574	1		
J17	Log GBL	68	44	191	1		
K01	Log wall	135	44	4156	6		
K02	Log wall	135	44	944	14		

K03	Log wall	135	44	4156	1		
K04	Log wall	135	44	550	6		
K05	Log wall	135	44	896	6		
K06	Log wall	135	44	1290	6		
K07	Log wall	135	44	4476	1		
K08	Log wall	135	44	4034	1		
K09	Log wall	135	44	2646	1		
K10	Log wall	135	44	2928	1		
K11	Log wall	135	44	4372	1		
K12	Log wall	135	44	4534	1		
K13	Log wall	135	44	2766	1		
L01	Log wall	135	44	224	24		
L02	Log wall	135	44	2768	15		
L03	Log wall	135	44	4534	1		
L04	Log wall	135	44	2646	1		
L05	Log wall	135	44	4534	1		
L06	Log wall	135	44	2646	1		
L07	Log wall	135	44	244	9		
L08	Log wall	135	44	224	9		
L09	Log wall	135	44	4454	1		
L10	Log wall	135	44	2766	1		
L11	Log wall	135	44	4454	1		
L12	Log wall	135	44	2766	1		
M01	Log wall	135	44	5960	6		
M02	Log wall	135	44	5960	1		

M03	Log wall	135	44	550	6		
M04	Log wall	135	44	896	6		
M05	Log wall	135	44	3094	6		
M06	Log wall	135	44	2028	1		
M06	Log wall	135	44	4252	1		
M07	Log wall	135	44	4034	1		
M08	Log wall	135	44	2646	1		
M09	Log wall	135	44	2928	1		
M10	Log wall	135	44	4372	1		
M11	Log wall	135	44	4534	1		
M12	Log wall	135	44	2766	1		
PR-1	Purlin	140	68	4709	2		
PR-2	Purlin	140	68	4709	2		
PR-3	Purlin	140	68	2941	2		
PR-4	Purlin	140	68	2941	2		
RB-1	Roof board	19	135/110/87	2937	109/134/16 9		
FB-1	Floor board	19	135/110/87	3163	32/39/50		
FB-2	Floor board	19	135/110/87	2495	31/38/49		
FB-3	Floor boards (loft)	19	135/110/87	2495	31/38/49		
TRIM	Trim	22	28		51 m		
WBA	Windboard	90	19	3056	4		
WBB	Windboard	70	19	3650	4		
WBC	Windboard	19	40	3056	4		
WBD	Windboard	25	30	3650	4		
WB-RMB	Rhombus	200	19	19	2		

G-BEAM-1	Beams for grooves of windows and doors openings	22	22	920	14		□
G-BEAM-2		22	22	1850	8		□
LADDER	Ladder	-	550	2394	1		
Installation kit for assembly							
N01	Nail	---	2,5	40	1550 (3*500+50)		●
S-01	Screw	---	3	40	150 (100+50)		⊕
S-03	Screw	---	5	100	20 (2*10)		⊕
S-04	Screw	---	5	120	40 (4*10)		⊕