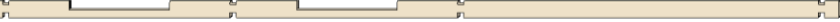
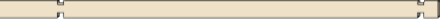
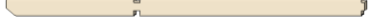
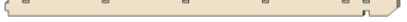
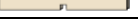
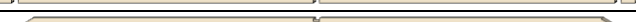
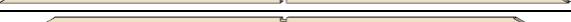
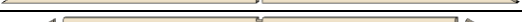
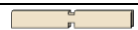
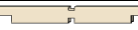
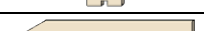
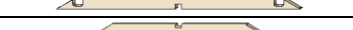
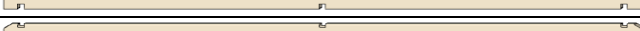
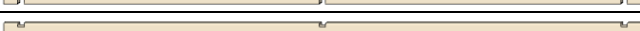
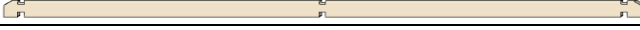
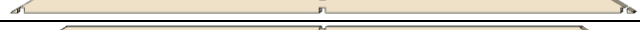
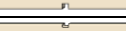
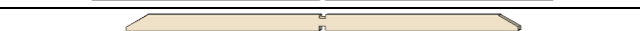
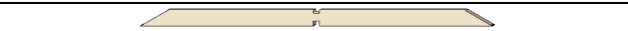
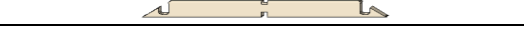
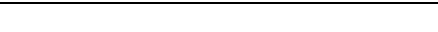


44 Torino 4,5x6 v.1							
ID	Name	Height	Width	Length	Qty	3D Front Axonometry	
FBE-01	Floor bearer	44	60	5800	2		▬
FBE-02	Floor bearer	44	60	4180	11		▬
A01	Log	135	44	6000	7		▮
A02	Log	135	44	6000	1		▮
A03	Log	135	44	570	6		▮
A04	Log	135	44	896	6		▮
A05	Log	135	44	3114	6		▮
A06	Log	135	44	3734	1		▮
A07	Log	135	44	2666	1		▮
A08	Log	135	44	2528	1		▮
A09	Log	135	44	4272	1		▮
A10	Log	135	44	4534	1		▮
A11	Log	135	44	2766	1		▮
A12	Log	135	44	2928	1		▮
A13	Log	135	44	4372	1		▮
B01	Log	135	44	244	43		▮
B02	Log	135	44	2788	16		▮
B03	Log	135	44	4534	1		▮
B04	Log	135	44	2666	1		▮
B05	Log	135	44	4534	1		▮
B06	Log	135	44	2666	1		▮
B07	Log	135	44	4534	1		▮
B08	Log	135	44	2766	1		▮
B09	Log	135	44	4534	1		▮
B10	Log	135	44	2766	1		▮
C01	Log	135	44	4176	7		▮
C02	Log	135	44	964	15		▮
C03	Log	135	44	4176	1		▮
C04	Log	135	44	570	6		▮
C05	Log	135	44	896	6		▮
C06	Log	135	44	1290	6		▮
C07	Log	135	44	4576	1		▮
C08	Log	135	44	4134	1		▮
C09	Log	135	44	2666	1		▮
C10	Log	135	44	2928	1		▮
C11	Log	135	44	4372	1		▮
C12	Log	135	44	4534	1		▮
C13	Log	135	44	2766	1		▮
D01	Log	135	44	4500	1		▮
E01	Log	135	44	381	1		▮
E02	Log	135	44	2509	1		▮
E03	Log	135	44	381	14		▮
E04	Log	135	44	2509	7		▮
E05	Log	135	44	968	7		▮
E06	Log	135	44	831	7		▮
E07	Log	135	44	4500	1		▮
E08	Log	135	44	4500	1		▮
E09	Log GBL	135	44	4500	1		▮
E10	Log GBL	135	44	4403	1		▮
E11	Log GBL	135	44	4021	1		▮
E12	Log GBL	135	44	3638	1		▮
E13	Log GBL	135	44	3255	1		▮
E14	Log GBL	135	44	2872	1		▮
E15	Log GBL	135	44	2489	1		▮
E16	Log GBL	135	44	2106	1		▮
E17	Log GBL	135	44	1723	1		▮
E18	Log GBL	135	44	1340	1		▮
E19	Log GBL	135	44	957	1		▮
E20	Log GBL	135	44	574	1		▮
E21	Log GBL	135	44	191	1		▮
F01	Log	135	44	244	2		▮

F02	Log	135	44	244	33		
F03	Log	135	44	244	1		
F04	Log GBL	135	44	196	2		
G01	Log	135	44	968	2		
G02	Log	135	44	844	1		
G03	Log	135	44	968	28		
G04	Log	135	44	844	14		
G05	Log	135	44	4500	1		
G06	Log	135	44	4500	1		
G07	Log GBL	135	44	4500	1		
G08	Log GBL	135	44	1430	2		
G09	Log	135	44	244	5		
G10	Log GBL	135	44	1238	2		
G11	Log GBL	135	44	1047	2		
G12	Log GBL	135	44	855	2		
G13	Log GBL	135	44	664	2		
G14	Log GBL	135	44	2489	1		
G15	Log GBL	135	44	2106	1		
G16	Log GBL	135	44	1723	1		
G17	Log GBL	135	44	1340	1		
G18	Log GBL	135	44	957	1		
G19	Log GBL	135	44	574	1		
G20	Log GBL	135	44	191	1		
H01	Log	135	44	4500	1		
I01	Log	135	44	4500	1		
J01	Log	135	44	4500	1		
K01	Log	135	44	4500	1		
L01	Log	135	44	4500	1		
M01	Log	135	44	4500	1		
M02	Log	135	44	4500	9		
M03	Log	135	44	831	14		
M04	Log	135	44	1418	7		
M05	Log GBL	135	44	4500	1		
M06	Log GBL	135	44	4403	1		
M07	Log GBL	135	44	4021	1		
M08	Log GBL	135	44	3638	1		
M09	Log GBL	135	44	3255	1		
M10	Log GBL	135	44	2872	1		
M11	Log GBL	135	44	2489	1		
M12	Log GBL	135	44	2106	1		
M13	Log GBL	135	44	1723	1		
M14	Log GBL	135	44	1340	1		
M15	Log GBL	135	44	957	1		
M16	Log GBL	135	44	574	1		
M17	Log GBL	135	44	191	1		
EXTRA01	Log	135	44	6000	1		
PR-01	Purlin	180	80	4734	2		
PR-02	Purlin	180	80	2966	2		
PR-03	Purlin	180	80	4734	2		
PR-04	Purlin	180	80	2966	2		
RB-01	Roof board	19	87/110/135	2937	170/135/110		
FB-01	Floor board	19	87/110/135	3163	50/40/33		
FB-02	Floor board	19	87/110/135	2495	83/66/54		
FB-03	Floor board	19	87/110/135	2539	17/14/11		
TRIM	Trim	28	22	51269	1		
WBA	Windboard	113	19	3006	4		
WBB	Windboard	70	19	1300	2		
WBB	Windboard	70	19	6000	2		
WBC	Windboard	19	40	3006	4		
WBD	Windboard	25	30	1300	2		
WBD	Windboard	25	30	6000	2		
WB-RMB	Windboard	120	19	200	2		
BUCK-01	Buck	22	22	920	14		

BUCK-02	Buck	22	22	1980	8		•
LADDER	Ladder	-	550	2380	1		
Installation for kit assembly							
N01	Nail	---	2.5	40	1550 (1000+500*2+50)		•
S-01	Screw	---	3	40	150 (100+50)		•
S-03	Screw	---	5	100	15 (10+5)		•
S-04	Screw	---	5	120	50		•