

























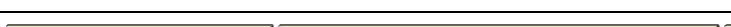









































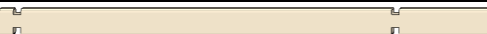


































































































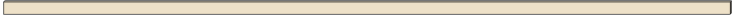











44mm Padova B 6x8 v.1

ID	Name	Height	Width	Length	Qty	3D Front Axonometry	
FBE-1	Floor bearer	44	60	2476	12		
FBE-2	Floor bearer	44	60	3644	12		
FBE-3	Floor bearer	44	60	5800	7		
A01	Wall A	135	44	1600	8		
A02	Wall A	135	44	204	12		
A03	Wall A	135	44	204	6		
B01	Wall B	135	44	742	15		
B02	Wall B	135	44	618	15		
B03	Wall B	135	44	995	15		
B04	Wall B	135	44	975	15		
B05	Wall B	135	44	5960	1		
B06	Wall B	135	44	5189	1		
B07	Wall B	135	44	4151	1		
B08	Wall B	135	44	3114	1		
B09	Wall B	135	44	2076	1		
B10	Wall B	135	44	1038	1		
C01	Wall C	135	44	224	30		
C02	Wall C	135	44	244	20		
C03	Wall C	135	44	224	1		
C04	Wall C	135	44	224	1		
C05	Wall C	135	44	244	1		
D01	Wall D	135	44	224	14		
D02	Wall D	135	44	2480	14		
D03	Wall D	135	44	5960	1		
D04	Wall D	135	44	5960	1		

D05	Wall D	135	44	5189	1		
D06	Wall D	135	44	4151	1		
D07	Wall D	135	44	3114	1		
D08	Wall D	135	44	2076	1		
D09	Wall D	135	44	1038	1		
E01	Wall E	135	44	5960	15		
E02	Wall E	135	44	5960	1		
E03	Wall E	135	44	5189	1		
E04	Wall E	135	44	4151	1		
E05	Wall E	135	44	3114	1		
E06	Wall E	135	44	2076	1		
E07	Wall E	135	44	1038	1		
F01	Wall F	135	44	3760	1		
F02	Wall F	135	44	4200	1		
F03	Wall F	135	44	204	3		
F04	Wall F	135	44	204	3		
F05	Wall F	135	44	3814	3		
F06	Wall F	135	44	2646	3		
F07	Wall F	135	44	3760	3		
F08	Wall F	135	44	4200	3		
F09	Wall F	135	44	5314	1		
F10	Wall F	135	44	2646	1		
F11	Wall F	135	44	2382	5		
F12	Wall F	135	44	2768	7		
F13	Wall F	135	44	2882	1		
F14	Wall F	135	44	3282	1		
F15	Wall F	135	44	5314	1		

F16	Wall F	135	44	2766	1		
G01	Wall G	135	44	204	1		
G02	Wall G	135	44	204	6		
G03	Wall G	135	44	204	1		
H01	Wall H	135	44	2832	1		
H02	Wall H	135	44	244	1		
H03	Wall H	135	44	1664	1		
H04	Wall H	135	44	2832	14		
H05	Wall H	135	44	244	14		
H06	Wall H	135	44	1664	14		
H07	Wall H	135	44	2260	2		
H08	Wall H	135	44	4200	1		
H09	Wall H	135	44	3814	1		
H10	Wall H	135	44	2646	1		
H11	Wall H	135	44	4200	1		
H12	Wall H	135	44	4314	1		
H13	Wall H	135	44	2646	1		
H14	Wall H	135	44	3160	1		
H15	Wall H	135	44	4200	1		
H16	Wall H	135	44	5314	1		
H17	Wall H	135	44	2766	1		
H18	Wall H	135	44	3760	1		
H19	Wall H	135	44	4320	1		
I01	Wall I	135	44	204	1		
I02	Wall I	135	44	204	6		
I03	Wall I	135	44	204	1		
J01	Wall J	135	44	3760	1		

J02	Wall J	135	44	4200	1		
J03	Wall J	135	44	204	3		
J04	Wall J	135	44	204	3		
J05	Wall J	135	44	3814	3		
J06	Wall J	135	44	2646	3		
J07	Wall J	135	44	3760	3		
J08	Wall J	135	44	4200	3		
J09	Wall J	135	44	5314	1		
J10	Wall J	135	44	2646	1		
J11	Wall J	135	44	2382	5		
J12	Wall J	135	44	944	7		
J13	Wall J	135	44	1714	7		
J14	Wall J	135	44	2882	1		
J15	Wall J	135	44	3282	1		
J16	Wall J	135	44	5314	1		
J17	Wall J	135	44	2766	1		
EXTRA	Wall Extra	135	44	5960	1		
PR-1	Purlin	140	68	5489	5		
PR-2	Purlin	140	68	2941	5		
RB-1	Roof board	19	135/110/87	2658	61/75/94		
RB-2	Roof board	19	135/110/87	3853	61/75/94		
FB-1	Floor board	19	135/110/87	2207	46/56/71		
FB-2	Floor board	19	135/110/87	3451	47/58/73		
TRIM	Trim	28	22		45 m		
TB-1	Terrace board	115	28	1451	25		
TB-2	Terrace board	115	28	1495	25		
RL-1	Railing	70	19	204	2		

RL-2	Railing	70	19	1500	2		⌋
RL-3	Railing	70	19	1600	2		⌋
WBA-1	Windboard A	113	19	2783	2		⌋
WBA-2	Windboard A	113	19	3976	2		⌋
WBB	Windboard B	70	19	4040	4		⌋
WBC-1	Windboard C	19	40	2783	2		-
WBC-2	Windboard C	19	40	3976	2		-
WBD	Windboard D	25	30	4040	4		⌋
WB-RMB	Rhombus	200	19	19	2		◆
G-BEAM-1	Beams for grooves of windows and doors openings	22	22	1980	10		-
G-BEAM-2		22	22	920	6		-
Instalaltion kit for assembly							
N01	Nail	---	2.5	40	1750 (50+200+3*500)		•
S-01	Screw	---	3	40	150 (50+100)		•
T-01	Screw	---	5	60	200		⊕
S-03	Screw	---	5	100	25 (5+2*10)		⊕
S-04	Screw	---	5	120	70 (2*10+50)		⊕

