

TIMBER IS FUTURE: DESIGN AND BUILD COMPETITION

NO	Timber Element	WIDTH (cm)	DEPTH (cm)	LENGTH ((cm)	QUANTITY
NO_01	CLT YER DÖŞEMESİ (Cross Laminated Timber Floor Covering)	8	125	200	10
NO_01_1	CLT YER DÖŞEMESİ (Cross Laminated Timber Floor Covering)	8	75	200	2
NO_01_2	KADRON	2	4	300	32
NO_02	LAMİNE (Glulam-Glue Laminated Timber)	10	60	480	3
NO_03	LAMİNE (Glulam-Glue Laminated Timber)	8	28	472	2
NO_04	LAMİNE (Glulam-Glue Laminated Timber)	8	40	464	2
NO_05	LAMİNE (Glulam-Glue Laminated Timber)	10	60	700	1
NO_06	LAMİNE (Glulam-Glue Laminated Timber)	8	28	533	1

NO_07	LAMINE (Glulam- Glue Laminated Timber)	8	40	517	1
NO_08	LAMINE (Glulam- Glue Laminated Timber)	8	40	137	1
NO_09	LAMINE (Glulam- Glue Laminated Timber)	14	14	345	3
NO_10	LAMINE (Glulam- Glue Laminated Timber)	10	40	450	2
NO_11	CLT (Cross Laminated Timber)	10	125	370	2
NO_12	CLT (Cross Laminated Timber)	10	125	240	2
NO_13	LAMINE (Glulam- Glue Laminated Timber)	14	20	90	1
NO_14	LAMINE (Glulam- Glue Laminated Timber)	8	40	130	1
NO_15	LAMINE (Glulam- Glue Laminated Timber)	8	40	252	1
NO_16	LAMINE (Glulam- Glue Laminated Timber)	10	40	324	1

NO_16_1	LAMINE (Glulam- Glue Laminated Timber)	10	40	324	1
NO_17	LAMINE (Glulam- Glue Laminated Timber)	10	40	700	1
NO_17_1	LAMINE (Glulam- Glue Laminated Timber)	10	40	700	1
NO_17_2	LAMINE (Glulam- Glue Laminated Timber)	10	40	700	2
NO_18	LAMINE (Glulam- Glue Laminated Timber)	10	28	684	3
NO_19	LAMINE (Glulam- Glue Laminated Timber)	10	28	77	12
NO_20	KARKAS (Solid Timber)	4	4	225	24
NO_21	KARKAS (Solid Timber)	4	4	217	12
NO_22	KARKAS (Solid Timber)	4	4	300	20
NO_31	CLT (Cross Laminated Timber)	10	60	80	2
NO_32	CLT (Cross Laminated Timber)	10	60	220	1

NO_34	CLT (Cross Laminated Timber)	10	60	140	3
TOPLAM :					

DN

M3
2
0,24
0,077
0,864
0,211
0,297
0,42
0,119

0,165

0,044

0,203

0,36

0,925

0,6

0,025

0,042

0,081

0,13

0,13
0,28
0,28
0,56
0,575
0,259
0,086
0,042
0,096
0,096
0,132

0,252

9,72