

BOARD RANGE

To place an order please email us with your board selection, quantity and required dimensions.

Matching edging service and drilling also available

INFO@GRABEX.CO.UK or MEBLE@GRABEX.CO.UK

Standard lead time: 3-4 days for collection / delivery

Positions marked red are available for collection from *next working day, for orders placed Monday-Thursday before 12pm (*pending stock availability)

Our preferred Standard MDF is Medite Premier, these boards are a dependable good quality product with consistent thickness and face properties. There is a full range of thicknesses available from 3mm to 36mm and at varying board sizes.

REF NO	BOARD TYPE	BOARD SIZES (mm)	BOARD INFO
MDF BOARDS			
1	3mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
2	4mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
3	6mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
4	9mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
5	12mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
6	15mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL 1.000 0.028 24.95 board 24.95 dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322

7	18mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
8	22mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
9	25mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
10	30mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
11	36mm MDF FSC MEDITE PREMIER	2440x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
12	3mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
13	4mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
14	6mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
15	9mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
16	12mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
17	15mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
18	18mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
19	22mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322

20	25mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
21	30mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
22	36mm MDF FSC MEDITE PREMIER	3050x1220	NON STRUCTURAL dry conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
23	6mm MDF.H-1 FSC MEDITE MR	2440x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
24	9mm MDF.H-1 FSC MEDITE MR	2440x1220	NON STRUCTURAL 1.000 0.019 24.38 board 24.38 humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
25	12mm MDF.H-1 FSC MEDITE MR	2440x1220	NON STRUCTURAL 1.000 0.026 27.36 board 27.36 humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
26	15mm MDF.H-1 FSC MEDITE MR	2440x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
27	18mm MDF.H-1 FSC MEDITE MR	2440x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
28	22mm MDF.H-1 FSC MEDITE MR	2440x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
29	25mm MDF.H-1 FSC MEDITE MR	2440x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
30	6mm MDF.H-1 FSC MEDITE MR	3050x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
31	9mm MDF.H-1 FSC MEDITE MR	3050x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
32	12mm MDF.H-1 FSC MEDITE MR	3050x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322

33	15mm MDF.H-1 FSC MEDITE MR	3050x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
34	18mm MDF.H-1 FSC MEDITE MR	3050x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
35	22mm MDF.H-1 FSC MEDITE MR	3050x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
36	25mm MDF.H-1 FSC MEDITE MR	3050x1220	NON STRUCTURAL humid conditions EN622-5, E1, EPA TSCA VI& CARB P2 TPC-10, CE4 EN13986, FSC Mix 80% INT-COC-002322
37	18mm MDF FSC FINSA FIBRAPAN	3660x1830	NON STRUCTURAL dry conditions EN622-5, E1, CE4 EN13986, FSC Mix 70% INT-COC-002322
38	25mm MDF FSC FINSA FIBRAPAN	3660x1830	NON STRUCTURAL dry conditions EN622-5, E1, CE4 EN13986, FSC Mix 70% INT-COC-002322
VENEERED BOARDS			
1	19mm PEFC CC White Oak	2440x1220	A/B grade, veneered MDF, 70% PEFC Certified INT-PEFC-COC-002322
2	19mm PEFC CC White Oak	3050x1220	A/B grade, veneered MDF, 70% PEFC Certified INT-PEFC-COC-002322
3	10mm PEFC CC White Oak	2440x1220	A/B grade, veneered MDF, 70% PEFC Certified INT-PEFC-COC-002322
4	19mm PEFC American Black Walnut	2440x1220	A/B grade, veneered MDF, 70% PEFC Certified INT-PEFC-COC-002322
5	19mm PEFC American Black Walnut	3050x1220	A/B grade, veneered MDF, 70% PEFC Certified INT-PEFC-COC-002322
6	10mm PEFC American Black Walnut	2440x1220	A/B grade, veneered MDF, 70% PEFC Certified INT-PEFC-COC-002322
7	19mm FSC CC White Oak	2500x1250	A/B grade, veneered birch plywood, FSC Mix 70% INT-COC-002322

8	19mm PEFC CC White Oak	2800x2070	A/A grade, veneered MDF, 70% PEFC Certified INT-PEFC-COC-002322
DECORATIVE BOARDS			
1	H3368 ST9	2760X2020	18mm EGGER / NATURAL LANCASTER OAK / MFC
2	H3734 ST9	2760X2020	18mm EGGER / NATURAL DIJON WALNUT / MFC
3	W1100 ST9	2760X2020	18mm EGGER / ALPINE WHITE / MFC
4	U708 ST9	2760X2020	18mm EGGER / LIGHT GREY / MFC
5	U763 ST9	2760X2020	18mm EGGER / PEARL GREY / MFC
6	U732 ST9	2760X2020	18mm EGGER / DUST GREY / MFC
7	U960 ST9	2760X2020	18mm EGGER / ONYX GREY / MFC