



THE
CONTEMPORARY
RANGE



Some completely original designs and some borrowing ideas from design classics, we have called this collection;

The Contemporary Range.

All available as standard designs, we are also able to produce customised variations of any mantels in the collection. From a simple variation with an alternative finish, whether stain or painted, to additional decoration.

Or you can let us have your own design for a complete custom build.

Pine
Poplar
Mahogany
Agba
Oak
Ash
Beech
Maple
Alder
Cherry

By manufacturing each mantel to order using a variety of solid timbers, Classic Mantels offer the widest choice to every customer. Whether you choose from our wide range of standard stain colours, a natural finish, or prefer us to colour match to your existing furniture, each mantel is hand finished to accentuate the natural grain and markings in the timber. Alternatively you may wish to harmonise your interior scheme by choosing our hand painted eggshell finish which we offer on any currently available paint chart or BS reference.

While the featured contemporary range in general is less ornate, our experienced craftsmen can vary the decoration by adding carving, marble or marquetry inlays or changing the sizes to suit your personal specification. Please contact us if you have any specific requirements.

all types of finish from stain or paint..



..or more decorative



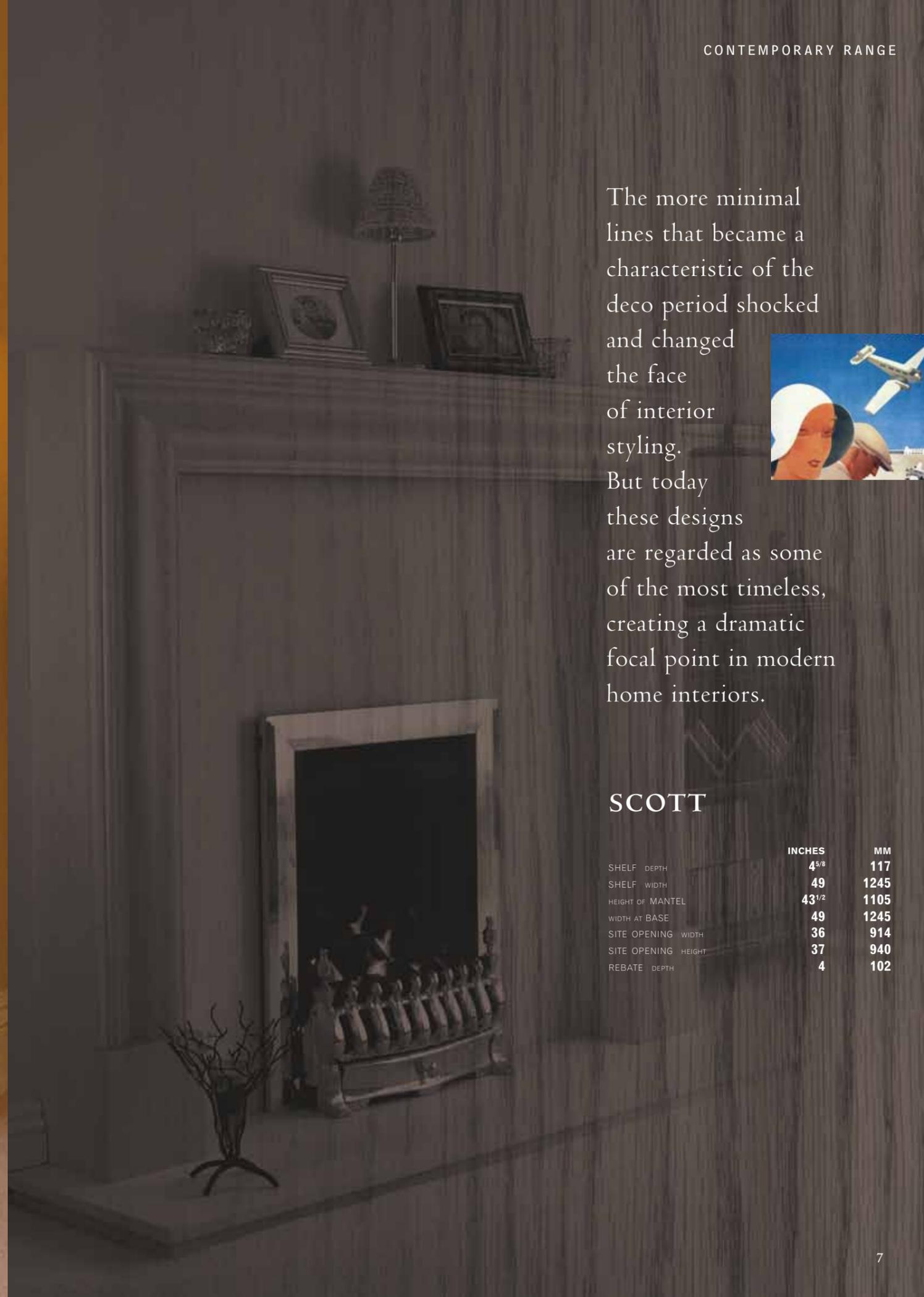


The striking lines of this classically styled mantel owes much to Charles Rennie Mackintosh, whose designs still exert a significant influence on modern contemporary styling today.



RENNIE

	INCHES	MM
SHELF DEPTH	9	229
SHELF WIDTH	51	1295
HEIGHT OF MANTEL	60	1524
WIDTH AT BASE	46	1168
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 1/2	63



The more minimal lines that became a characteristic of the deco period shocked and changed the face of interior styling. But today these designs are regarded as some of the most timeless, creating a dramatic focal point in modern home interiors.



SCOTT

	INCHES	MM
SHELF DEPTH	4 ⁵ / ₈	117
SHELF WIDTH	49	1245
HEIGHT OF MANTEL	43 ¹ / ₂	1105
WIDTH AT BASE	49	1245
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	37	940
REBATE DEPTH	4	102



Slightly more traditional in feel, but with its roots definitely in the twentieth century, the Cole harks to an era of very stylish yet solidly designed furniture, built to last by craftsman carpenters.



COLE

	INCHES	MM
SHELF DEPTH	8 ³ / ₈	212
SHELF WIDTH	57 ¹ / ₂	1461
HEIGHT OF MANTEL	41 ¹ / ₄	1048
WIDTH AT BASE	52	1322
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	32 ¹ / ₂	825
REBATE DEPTH	4	102

LANDSEER

	INCHES	MM
SHELF DEPTH	9	229
SHELF WIDTH	56	1422
HEIGHT OF MANTEL	44 ¹ / ₄	1124
WIDTH AT BASE	52	1321
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	5 ¹ / ₂	139



WATERHOUSE

	INCHES	MM
SHELF DEPTH	7 ³ / ₄	196
SHELF WIDTH	52	1321
HEIGHT OF MANTEL	43 ¹ / ₂	1105
WIDTH AT BASE	47	1194
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 ¹ / ₂	63



RAEBURN

	INCHES	MM
SHELF DEPTH	6 ³ / ₄	172
SHELF WIDTH	54	1372
HEIGHT OF MANTEL	44 ¹ / ₈	1120
WIDTH AT BASE	48	1220
SITE OPENING WIDTH	35	889
SITE OPENING HEIGHT	35	889
REBATE DEPTH	2 ¹ / ₂	63

BOWED RAEBURN

	INCHES	MM
SHELF DEPTH CENTRE	8	203
SHELF DEPTH SIDES	4	102
SHELF WIDTH	54	1372
HEIGHT OF MANTEL	44 ¹ / ₈	1120
WIDTH AT BASE	48	1220
SITE OPENING WIDTH	35	889
SITE OPENING HEIGHT	35	889
REBATE DEPTH	2 ¹ / ₂	63



WITH OPTIONAL SLATE FEATURES

GRAMPIAN

	INCHES	MM
SHELF DEPTH	8 ³ / ₈	212
SHELF WIDTH	57 ¹ / ₂	1461
HEIGHT OF MANTEL	45 ¹ / ₂	1157
WIDTH AT BASE	52	1321
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	4	102

WITH OPTIONAL SLATE FEATURES



HOCKNEY

	INCHES	MM
SHELF DEPTH	6	152
SHELF WIDTH	54	1372
HEIGHT OF MANTEL	44	1118
WIDTH AT BASE	54	1372
SITE OPENING WIDTH	34	864
SITE OPENING HEIGHT	34	864
REBATE DEPTH	3	76



SPENCER

	INCHES	MM
SHELF DEPTH	6	152
SHELF WIDTH	54	1372
HEIGHT OF MANTEL	48 ^{3/4}	1238
WIDTH AT BASE	50 ^{1/4}	1276
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 ^{1/2}	63



HUME

	INCHES	MM
SHELF DEPTH	7	178
SHELF WIDTH	54	1372
HEIGHT OF MANTEL	45	1143
WIDTH AT BASE	47 ^{3/4}	1214
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	37	940
REBATE DEPTH	2 ^{1/2}	63



WYLIE

	INCHES	MM
SHELF DEPTH	9	229
SHELF WIDTH	57 ^{3/4}	1468
HEIGHT OF MANTEL	47 ^{3/4}	1213
WIDTH AT BASE	53 ^{3/4}	1366
SITE OPENING WIDTH	37 ^{1/2}	953
SITE OPENING HEIGHT	37 ^{1/2}	953
REBATE DEPTH	3 ^{1/8}	79

LOWRY

	INCHES	MM
SHELF DEPTH	6	152
SHELF WIDTH	51	1295
HEIGHT OF MANTEL	45 ^{5/8}	1159
WIDTH AT BASE	45 ^{1/2}	1156
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	1	25



MILLAIS

	INCHES	MM
SHELF DEPTH	7 ^{1/2}	191
SHELF WIDTH	52 ^{3/4}	1340
HEIGHT OF MANTEL	44 ^{3/4}	1137
WIDTH AT BASE	48 ^{3/4}	1238
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 ^{1/2}	63



MORRIS

	INCHES	MM
SHELF DEPTH	8	203
SHELF WIDTH	49	1245
HEIGHT OF MANTEL	43	1092
WIDTH AT BASE	46	1168
SITE OPENING WIDTH	35 ^{1/2}	902
SITE OPENING HEIGHT	34 ^{3/4}	882
REBATE DEPTH	2	51



COULSON

	INCHES	MM
SHELF DEPTH	6 ³ / ₄	172
SHELF WIDTH	56	1422
HEIGHT OF MANTEL	46 ³ / ₄	1188
WIDTH AT BASE	50 ³ / ₄	1288
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 ¹ / ₂	63



CONSTABLE

	INCHES	MM
SHELF DEPTH	7 ¹ / ₂	191
SHELF WIDTH	48	1219
HEIGHT OF MANTEL	47	1194
WIDTH AT BASE	44	1118
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	3	76



YEATS

	INCHES	MM
SHELF DEPTH	6 ³ / ₄	173
SHELF WIDTH	52 ¹ / ₂	1334
HEIGHT OF MANTEL	41	1041
WIDTH AT BASE	49	1245
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 ¹ / ₂	63



RANSOM

	INCHES	MM
SHELF DEPTH	7	178
SHELF WIDTH	53 ³ / ₄	1365
HEIGHT OF MANTEL	44 ¹ / ₂	1130
WIDTH AT BASE	47 ³ / ₄	1214
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 ¹ / ₂	63



ROMNEY

	INCHES	MM
SHELF DEPTH	10	254
SHELF WIDTH	56	1422
HEIGHT OF MANTEL	45	1143
WIDTH AT BASE	50 ¹ / ₂	1283
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	3	76



COLE

	INCHES	MM
SHELF DEPTH	8 ³ / ₈	212
SHELF WIDTH	57 ¹ / ₂	1461
HEIGHT OF MANTEL	41 ¹ / ₄	1048
WIDTH AT BASE	52	1322
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	32 ¹ / ₂	825
REBATE DEPTH	4	102



HILLIER

	INCHES	MM
SHELF DEPTH	6 ³ / ₄	172
SHELF WIDTH	55	1397
HEIGHT OF MANTEL	43	1092
WIDTH AT BASE	51 ¹ / ₂	1310
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	32 ¹ / ₂	825
REBATE DEPTH	2 ¹ / ₂	63



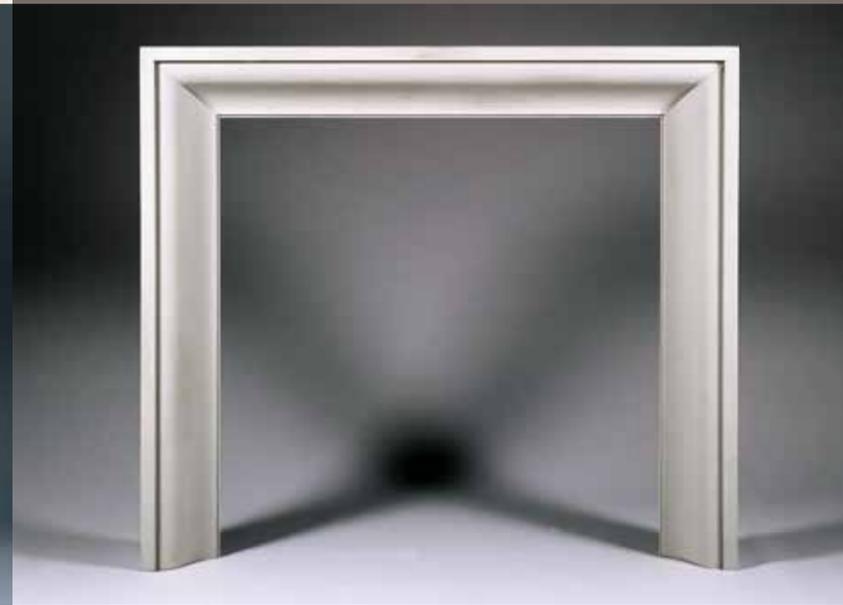
HAMILTON

	INCHES	MM
SHELF DEPTH	5	127
SHELF WIDTH	48	1219
HEIGHT OF MANTEL	42 ³ / ₄	1087
WIDTH AT BASE	45 ⁵ / ₈	1160
SITE OPENING WIDTH	35 ¹ / ₄	895
SITE OPENING HEIGHT	35 ¹ / ₄	895
REBATE DEPTH	2	51



DENNING

	INCHES	MM
SHELF DEPTH	8 ³ / ₄	222
SHELF WIDTH	60	1524
HEIGHT OF MANTEL	45	1143
WIDTH AT BASE	54 ¹ / ₄	1378
SITE OPENING WIDTH	41	1041
SITE OPENING HEIGHT	33	838
REBATE DEPTH	4	102



ALDINE

	INCHES	MM
SHELF DEPTH	6	152
SHELF WIDTH	47 ⁵ / ₈	1210
HEIGHT OF MANTEL	41 ³ / ₄	1062
WIDTH AT BASE	47 ⁵ / ₈	1210
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2	51



RACKHAM

	INCHES	MM
SHELF DEPTH	6 ³ / ₄	172
SHELF WIDTH	48	1219
HEIGHT OF MANTEL	39 ¹ / ₂	1003
WIDTH AT BASE	46 ¹ / ₄	1175
SITE OPENING WIDTH	35	889
SITE OPENING HEIGHT	34	864
REBATE DEPTH	2 ¹ / ₂	63



COOK

	INCHES	MM
SHELF DEPTH	7 ¹ / ₄	184
SHELF WIDTH	55	1397
HEIGHT OF MANTEL	47	1194
WIDTH AT BASE	49 ³ / ₄	1264
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	37	940
REBATE DEPTH	2 ¹ / ₂	63



HEPWORTH

	INCHES	MM
SHELF DEPTH	8 ^{5/8}	219
SHELF WIDTH	55 ^{1/2}	1410
HEIGHT OF MANTEL	45 ^{1/2}	1156
WIDTH AT BASE	51	1296
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	37	940
REBATE DEPTH	2	51



REYNOLDS

	INCHES	MM
SHELF DEPTH	8	203
SHELF WIDTH	56 ^{1/4}	1429
HEIGHT OF MANTEL	48 ^{3/4}	1239
WIDTH AT BASE	48 ^{7/8}	1242
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	3	76



STUBBS

	INCHES	MM
SHELF DEPTH	9 ^{1/2}	241
SHELF WIDTH	61	1550
HEIGHT OF MANTEL	48	1219
WIDTH AT BASE	54 ^{1/2}	1384
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	4	102



SUTHERLAND

	INCHES	MM
SHELF DEPTH	5 ^{1/2}	140
SHELF WIDTH	46 ^{1/16}	1170
HEIGHT OF MANTEL	43 ^{1/8}	1095
WIDTH AT BASE	39 ^{3/8}	1000
SITE OPENING WIDTH	30 ^{5/16}	770
SITE OPENING HEIGHT	32 ^{7/8}	835
REBATE DEPTH	2 ^{5/8}	67

THORPE

	INCHES	MM
SHELF DEPTH	7	178
SHELF WIDTH	52 ^{1/2}	1334
HEIGHT OF MANTEL	42 ^{3/8}	1078
WIDTH AT BASE	48	1220
SITE OPENING WIDTH	36	914
SITE OPENING HEIGHT	36	914
REBATE DEPTH	2 ^{1/2}	63

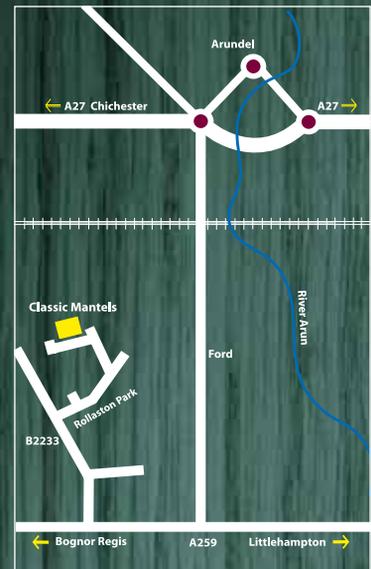


Only the finest quality timbers are used in the manufacture of our mantels which are sold subject to the natural markings and variation in grain pattern forming the character of the timber. Whilst every care is taken in selection, mantels supplied untreated or with a natural finish may be particularly subject to colour variation.

All of our timbers are kiln dried and therefore contact with even the minimum of moisture may lead to movement. Timber mantels should never be installed against a newly plastered wall. Most timbers, especially cherry, will mature in colour over a short period of time. This is a natural occurrence dependent on exposure to natural light.

We are committed to continuous development and improvements to our products and therefore reserve the right to alter specifications without prior notice. The colour and shade reproduction in this brochure is as accurate as the printing process allows and should not be used as an accurate guide.

By prior appointment visitors are welcome to see our production process, timbers used and the quality of our finished goods.



BD Mantels Ltd., Unit B2, Ford Airfield Ind. Estate, Ford, Arundel, West Sussex BN18 0HY

Telephone: 01903 717770 Fax: 01903 716100

e-mail: info@classicmantels.co.uk

www.classicmantels.co.uk