kitchencraft

SEPTEMBER 2017

kitchens for everyone

At kitchencraft we can create any shape, size, colour or finish of kitchen you want.

Our craftsmen work tirelessly to provide the finest quality doors and accessories in a huge range of styles and finishes.

Our ability to produce bespoke kitchen designs at affordable prices means our customers get unbeatable value for money.

You won't find kitchens like this anywhere else. That's a promise.

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PAINTED RANGES

PAINTED & LACQUERED FINISHES

Thoughtfully considered and specifically chosen to complement each other, our paint colours can be mixed and matched with complete freedom so that you can achieve exactly the right look you have been dreaming of.

Door designs that are recommended for painting are clearly marked in our Door Finder with a symbol and feature decorative grooves that reduce the visibility of hairline cracks in the joints, caused by natural timber movement or excessive temperature changes*.

All painted finishes are 10% sheen. A lacquered finish is normally 20% sheen, although this can be varied on request.

COLOUR MATCHING SERVICE

Do you have a specific paint colour in mind that does not feature in our standard paint colour palette? If so, all you need to do is provide us with a sample of the colour you desire and we will match it as closely as possible. A colour match sample swatch will be submitted for approval by the customer before production begins.

PAINT COLOUR PALETTE

Brilliant White | Porcelain | Shell | White Cotton | Cream | Mussel

Light Grey | Powder Blue | Light Blue | Sage Green | Biscuit | Stone

Cashmere | Suede | Stone Grey | Light Teal | Summer Rain | Dust Grey

Lava | Gun Metal Grey | Parisian Blue | Marine | Graphite

*In the event of hairline cracks appearing in the joints of non v-groove doors with a painted finish, Kitchencraft will not be held liable.

Painted and lacquered (natural finish) doors are manufactured using high quality hardwoods to which a superior quality paint or stain is then applied. All of our high quality hardwoods are kiln dried to a moisture content of 8-12%. However, timber, by nature, is susceptible to expansion and shrinkage depending on the environment in which it is installed. This means it could expand when there is an abundance of moisture in the air, particularly in winter or when excess moisture is prevalent in renovated or new builds. Contraction may occur in the summer months when the climate is drier. This potential natural movement of the timber can cause any layer of paint, lacquer, varnish etc that has been applied, to move with it and may result in panel shrinkage and hairline cracks along the joints of the door. This is considered to be a positive feature, adding an authentic look and feel to the kitchen of any customer who appreciates the fine, natural qualities of timber.

Although there might be a slight variation in colour between this swatch and the final painted product, we will endeavour to provide as close a match as possible. Please always obtain physical samples before purchase.

DOOR CARE AND MAINTENANCE

PRE-INSTALLATION RECOMMENDATIONS

Ensure that all new-builds or newly plastered rooms have been left to environmentally stabilise prior to the installation of new kitchen doors. Kitchen doors must not be installed into a damp, or moisture-rich environment as it will cause undesirable movement in the joints and panels of the door.

LIGHT

Timber changes colour when it is exposed to light. The species of timber and intensity of exposure will affect the rate of change. Due to this we recommend that timber samples displayed in showrooms be changed regularly. It is advised that colour change is also taken into consideration when fitting new or replacement doors to an existing kitchen some time after the original kitchen was installed.

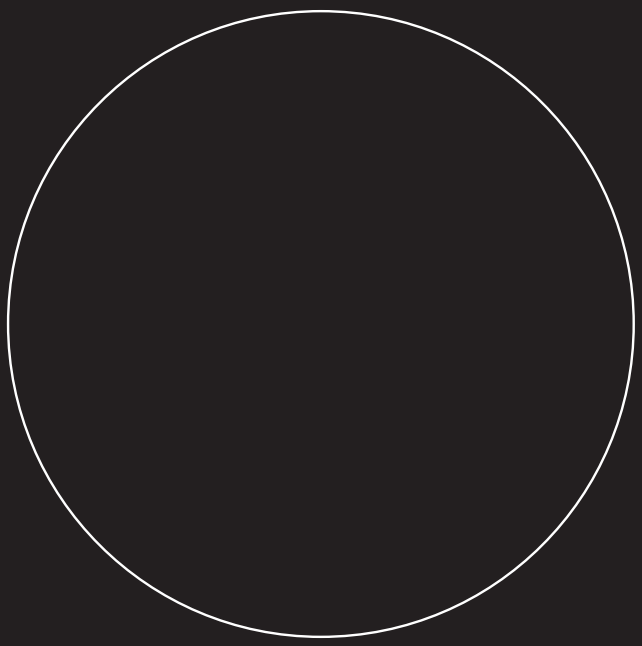
CLEANING

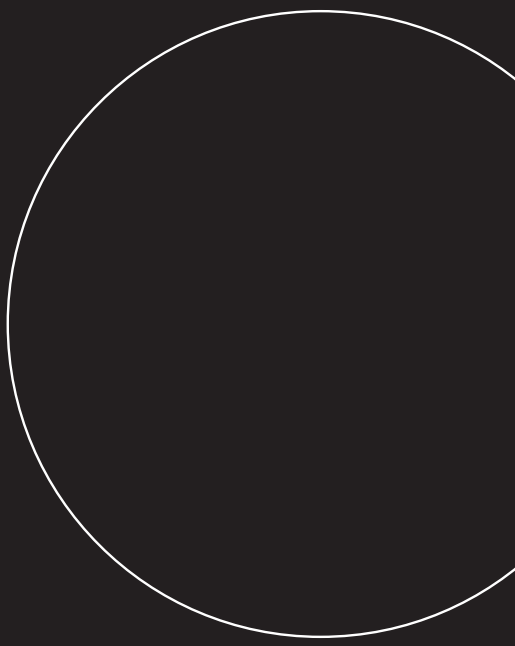
- do not use wax-furniture polish, abrasive or aggressive cleaners, bleach or other hypochlorate (chlorine) based cleaners, multipurpose cleaners, dilutes, acetone, alcohol, solvent or similar products on any door, as this will damage the surface;
- only use a 5% soap, 95% water (liquid soap) solution, wiping with a damp (not wet) cloth, finally drying with a soft clean cloth only.
- ensure all cooking splashes are wiped immediately with a damp cloth.
- dust with a soft cloth only.

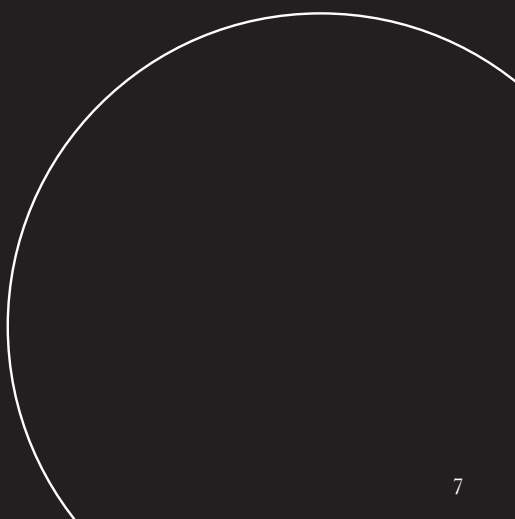
MOISTURE

Excess moisture can damage a timber product - it is recommended that susceptible areas such as around the sink are thoroughly maintained and kept dry at all times.

DOOR RANGES







DOOR RANGES

ALBERTA

AVAILABLE IN: white oak natural, character oak natural, walnut natural

walnut natural

white oak *with antiqued finish*

character oak natural

BRAMPTON

AVAILABLE IN: white oak natural, character oak natural, walnut natural, hardwood painted (grained), hardwood painted (smooth)

white oak natural

walnut natural

hardwood painted (smooth) *sage green*

Doors come complete with dubbed corners on corners of door and panel.

DOOR RANGES

CALGARY

AVAILABLE IN: white oak natural, character oak natural, walnut natural

white oak *with antiqued finish*

character oak natural

walnut natural

EDMONTON

AVAILABLE IN: white oak natural, character oak natural, walnut natural, hardwood painted (grained), hardwood painted (smooth)

white oak natural

walnut natural

hardwood painted (grained) *white cotton*

DOOR RANGES

ESTON

AVAILABLE IN: white oak natural, character oak natural, walnut natural

character oak *with distressed, patina finish*

walnut natural

white oak natural

HALIFAX

AVAILABLE IN: white oak natural, character oak natural, walnut natural

walnut natural

white oak natural

character oak natural

DOOR RANGES

JASPER

AVAILABLE IN: white oak natural, character oak natural, walnut natural

white oak natural

character oak natural

walnut natural

LANGLEY

AVAILABLE IN: white oak natural, character oak natural, walnut natural

character oak natural

white oak natural

walnut natural

DOOR RANGES

MAYFAIR

AVAILABLE IN: white oak natural, character oak natural, walnut natural, hardwood painted (grained), hardwood painted (smooth)

character oak natural

hardwood painted (smooth) *sage green*

hardwood painted (grained) *white cotton*

MONTREAL

AVAILABLE IN: white oak natural, character oak natural, walnut natural, hardwood painted (grained), hardwood painted (smooth)

hardwood painted (grained) *white cotton*

white oak natural

walnut natural

DOOR RANGES

ONTARIO

AVAILABLE IN: white oak natural, character oak natural, walnut natural

white oak natural *with antiqued finish*

walnut natural

character oak natural

OTTAWA

AVAILABLE IN: white oak natural, character oak natural, walnut natural

character oak natural *distressed with full patina finish and dubbed corners*

white oak natural *with antiqued & distressed finish and dubbed corners*

white oak natural

DOOR RANGES

PETERBOROUGH

AVAILABLE IN: white oak natural, character oak natural, walnut natural

walnut natural

character oak natural

white oak natural

QUEBEC

AVAILABLE IN: white oak natural, character oak natural, walnut natural

white oak natural

walnut natural

character oak natural

DOOR RANGES

REGINA

AVAILABLE IN: white oak natural, character oak natural, walnut natural

DOOR JOINT

walnut natural

character oak natural

white oak natural

TORONTO

AVAILABLE IN: white oak natural, character oak natural, walnut natural, hardwood painted (grained), hardwood painted (smooth)

DOOR JOINT

hardwood painted (grained) *ivory with antiqued finish*

white oak natural

character oak natural

DOOR RANGES

VANCOUVER

AVAILABLE IN: white oak natural, character oak natural, walnut natural

white oak natural

walnut natural

character oak natural

VICTORIA

AVAILABLE IN: white oak natural, character oak natural, walnut natural, hardwood painted (grained), hardwood painted (smooth)

hardwood painted (grained) *cream*

hardwood painted (grained) *sage green*

hardwood painted (smooth) *ivory*

DOOR RANGES

WINNIPEG

AVAILABLE IN: white oak natural, character oak natural, walnut natural, hardwood painted (grained), hardwood painted (smooth)

walnut natural

hardwood painted (smooth) *sage green*

white oak natural

YORKTON

AVAILABLE IN: white oak natural, character oak natural, walnut natural

character oak natural *with antiqued finish*

walnut natural

white oak natural

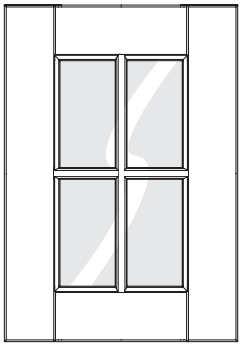
GEORGIAN FRAMES

There is a specific georgian frame design applicable to each range, as represented in the illustrations below. Illustrations shown are representative of 570 high Georgians frames. Frame sizes higher than 570 will increase the number of horizontal bars and glass panes included in the frame. e.g. 570 = 1 bar, 715 and above = 2 bars and 895 and above = 3 bars

GLASS

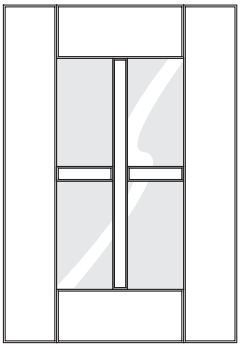
Clear glass is included in all georgian frames as standard. If you require your frames without glass, please state this clearly on your order form and a reduction will be applied to the list price.

ALBERTA



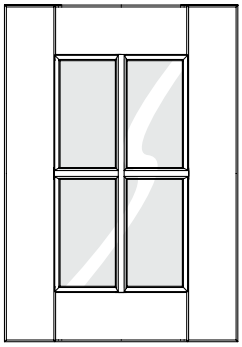
- available in white oak natural, character oak natural & walnut natural

BRAMPTON



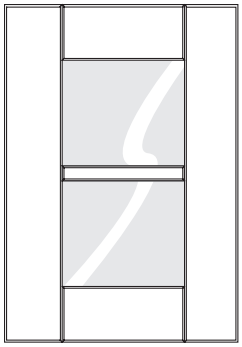
- available in white oak natural, character oak natural & walnut natural, painted hardwood (smooth finish) & painted hardwood (grain finish)
- can be painted

CALGARY



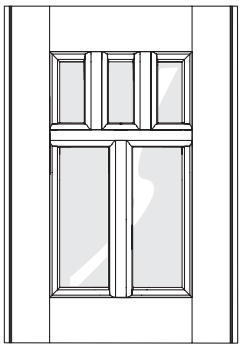
- available in white oak natural, character oak natural & walnut natural

EDMONTON



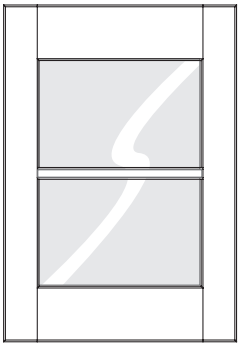
- available in white oak natural, character oak natural & walnut natural, painted hardwood (smooth finish) & painted hardwood (grain finish)
- can be painted

ESTON



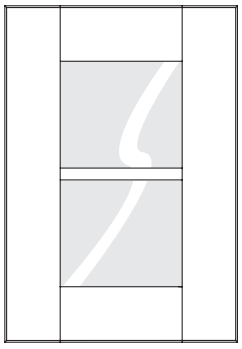
- available in white oak natural, character oak natural & walnut natural

HALIFAX



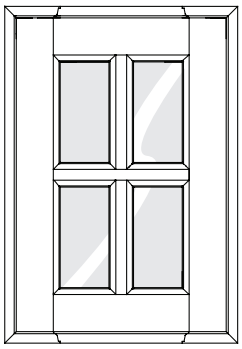
- available in white oak natural, character oak natural & walnut natural

JASPER



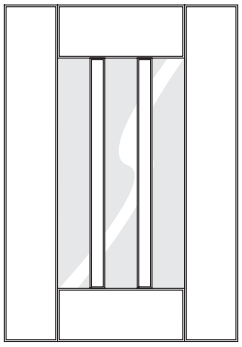
- available in white oak natural, character oak natural & walnut natural

LANGLEY



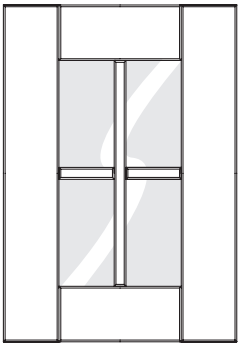
- available in white oak natural, character oak natural & walnut natural

MAYFAIR



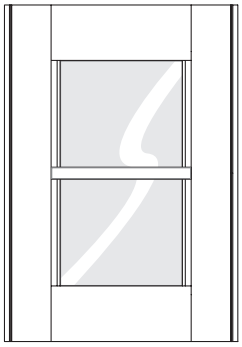
- available in white oak natural, character oak natural & walnut natural, painted hardwood (smooth finish) & painted hardwood (grain finish)
- can be painted

MONTREAL



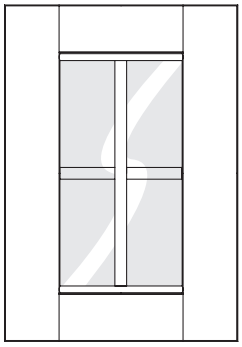
- available in white oak natural, character oak natural & walnut natural, painted hardwood (smooth finish) & painted hardwood (grain finish)
- can be painted

ONTARIO



- available in white oak natural, character oak natural & walnut natural

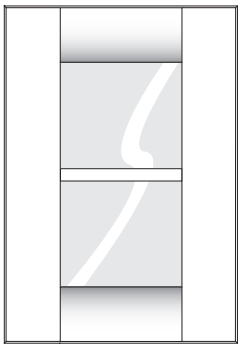
OTTAWA



- available in white oak natural, character oak natural & walnut natural

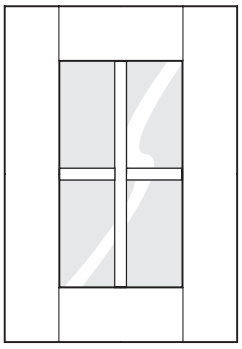
GEORGIAN FRAMES

PETERBOROUGH



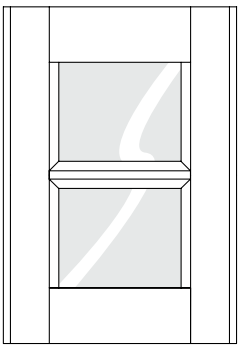
- available in white oak natural, character oak natural & walnut natural

QUEBEC



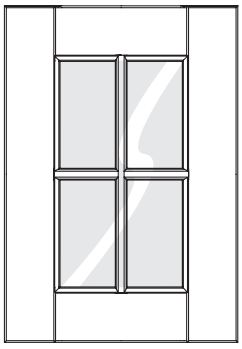
- available in white oak natural, character oak natural & walnut natural

REGINA



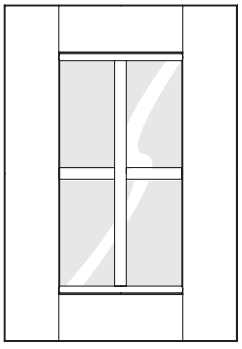
- available in white oak natural, character oak natural & walnut natural

TORONTO



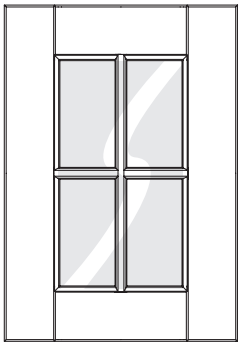
- available in white oak natural, character oak natural & walnut natural, painted hardwood (smooth finish) & painted hardwood (grain finish)
- can be painted

VANCOUVER



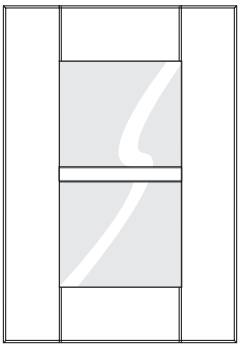
- available in white oak natural, character oak natural & walnut natural

VICTORIA



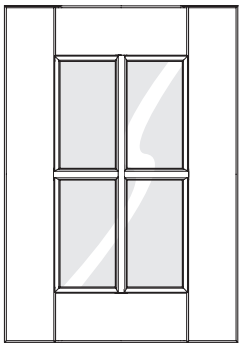
- available in white oak natural, character oak natural & walnut natural, painted hardwood (smooth finish) & painted hardwood (grain finish)
- can be painted

WINNIPEG



- available in white oak natural, character oak natural & walnut natural, painted hardwood (smooth finish) & painted hardwood (grain finish)
- can be painted

YORKTON



- available in white oak natural, character oak natural & walnut natural

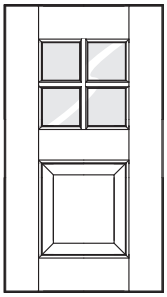
PLAIN, FEATURE & LATTICE FRAMES, SPINDLE DOORS

Plain frames, feature frames, lattice frames and spindle doors are available in all ranges. Each frame design remains the same for all ranges.

GLASS

Glass is included in all plain and feature frames as standard. If you require your frames without glass, please state this clearly on your order form and a reduction will be applied to the list price.

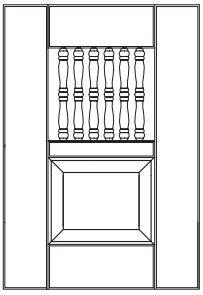
FEATURE FRAME



- includes clear glass
- available in all timbers
- painted finish applicable

code: FRF

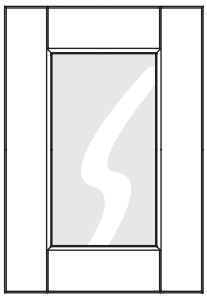
SPINDLE DOOR



- includes timber spindles
- available in all timbers
- painted finish applicable

code: SPD

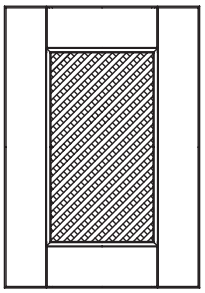
PLAIN FRAME



- includes clear glass
- available in all timbers
- painted finish applicable

code: PLF

LATTICE FRAME



- includes timber lattice framework
- available in all timbers
- painted finish applicable

code: LTF

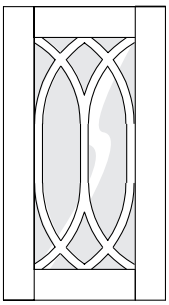
CARVED FRAMES

Carved frames will generically have a square inside profile, no matter what type of mould is used on the inside of the kitchen doors.

GLASS

Glass is included in all carved frames as standard. If you require your frames without glass, please state this clearly on your order form and a reduction will be applied to the list price.

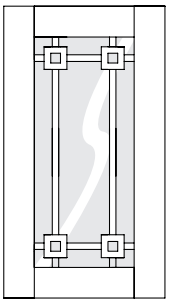
GOTHIC



- includes clear glass
- sizes available:
  any height x 495mm(w)

code: GOT

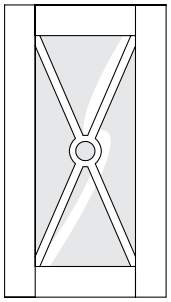
MACKINTOSH



- includes clear glass
- sizes available:
  any height x any width

code: MAC

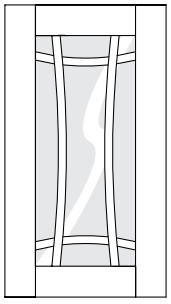
DAMASCUS



- includes clear glass
- sizes available:
  715(h) x 495(w)
  895(h) x 495(w)
  1060(h) x 495(w)

code: DAM

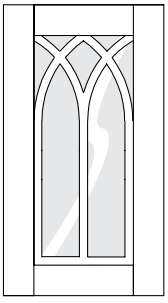
KISO



- includes clear glass
- sizes available:
  715(h) x 495(w)
  895(h) x 495(w)
  1060(h) x 495(w)

code: KIS

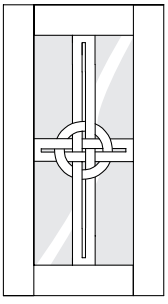
CATHEDRAL



- includes clear glass
- sizes available:
  any height x 495mm(w)

code: CAT

CELTIC

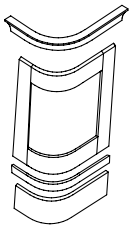


- includes clear glass
- sizes available:
  any height x any width

code: CEL

CURVED DOORS

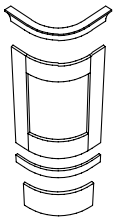
CONVEX END CURVE (WALL & BASE)
715(h) x 320 x 450



Suitable accessories:
- Cornice 10, 11, 12
- Castellated rail 54
- Light pelmets 28, 29, 30
- Plinths 38, 46, 47

code: CP-1

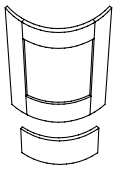
CONVEX END CURVE (WALL & BASE)
715(h) x 320 x 320



Suitable accessories:
- Cornice 10, 11, 12
- Castellated rail 54
- Light pelmets 28, 29, 30
- Plinths 38, 46, 47

code: CP-2

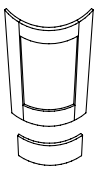
PURE CURVE (FOR BARREL UNIT)
715(h) x 470 x 470



Suitable accessories:
- Plinths 40, 49

code: CP-3

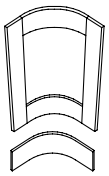
PURE CURVE (FOR BARREL UNIT)
715(h) x 320 x 320



Suitable accessories:
- Plinths 39, 48

code: CP-4

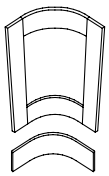
CONCAVE CURVE (BASE)
715(h) x 340 x 340



Suitable accessories:
- Plinth 44

code: CP-5

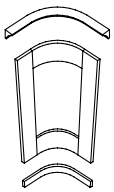
CONCAVE CURVE (BASE)
715(h) x 330 x 330



Suitable accessories:
- Plinth 44

code: CP-6

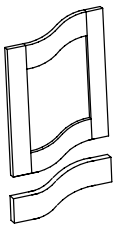
CONCAVE CURVE (WALL)
715(h) x 300 x 300



Suitable accessories:
- Cornice 14, 15, 16
- Castellated rail 55
- Light pelmets 31, 32, 33

code: CP-7

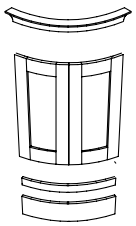
S-SHAPE CURVE (BASE)
Size: 715(h) x 450



Suitable accessories:
- Plinths 42, 50

code: CP-8

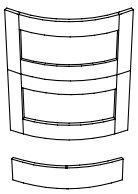
DOUBLE DOORSET (BOWED)
715(h) x 900



Suitable accessories:
- Cornice 17, 18, 19
- Castellated rail 56
- Light pelmets 34, 35, 36
- Plinth 41

code: CP-9

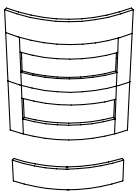
2 PAN DRAWER SET (BOWED)
715(h) x 900



Suitable accessories:
- Plinths 41

code: CP-10

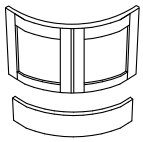
2 PAN DRAWER LINE (BOWED)
Size: 715(h) x 900



Suitable accessories:
- Plinths 41

code: CP-11

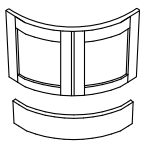
CONVEX END CURVE (DOUBLE DOORSET)
715(h) x 580 x 580



Suitable accessories:
- Plinths 43, 51

code: CP-12

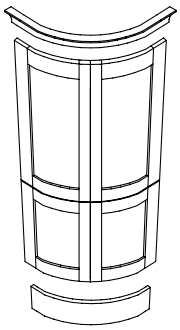
CONVEX END CURVE (DOUBLE DOORSET)
715(h) x 590 x 590



Suitable accessories:
- Plinths 43, 51

code: CP-13

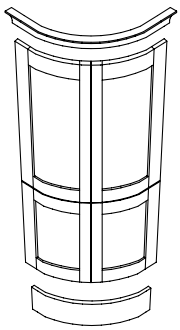
4 DOOR END LARDER
1960(h) x 580 x 580



Suitable accessories:
- Cornice 20, 21, 22
- Castellated rail 57
- Plinths 43, 51

code: CP-14

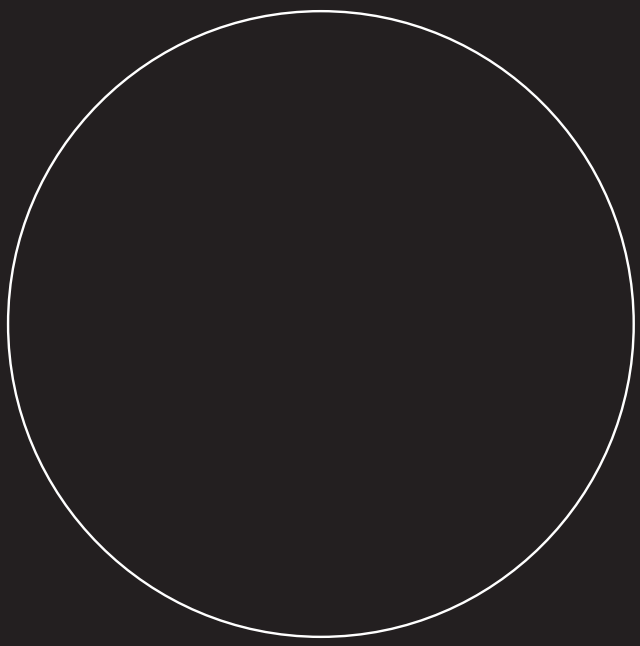
4 DOOR END LARDER
1960(h) x 590 x 590

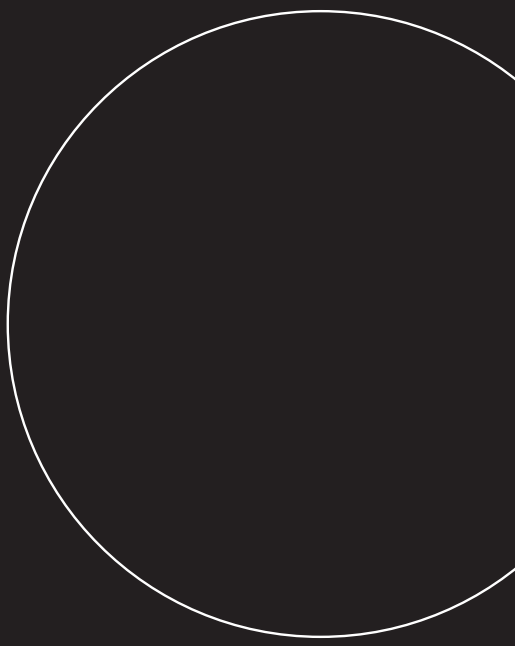


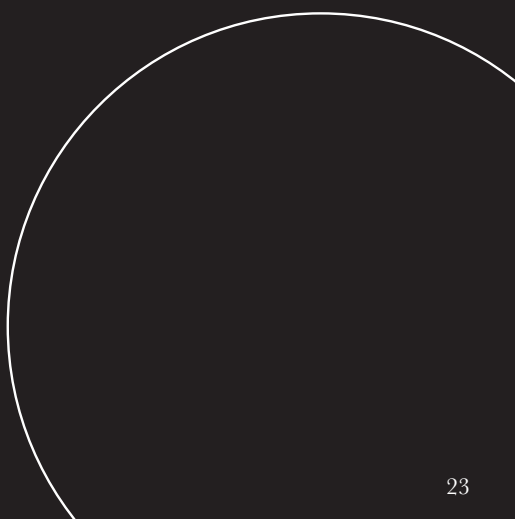
Suitable accessories:
- Cornice 20, 21, 22
- Castellated rail 57
- Plinths 43, 51

code: CP-15

ACCESSORIES

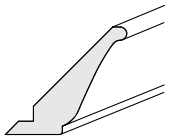




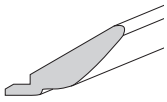


ACCESSORIES

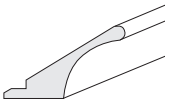
1 CORNICE A
65(h) x 3050(w) x 81(d)
construction: solid



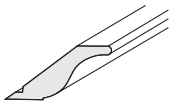
2 CORNICE B
47(h) x 3050(w) x 75(d)
construction: solid



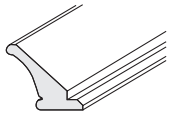
3 CORNICE C
58(h) x 3000(w) x 90(d)
construction: solid



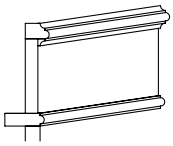
4 CORNICE D
52(h) x 3000(w) x 98(d)
construction: semi-solid
(not suitable for plant on)



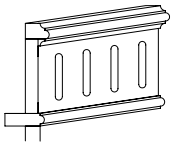
5 CORNICE E
65(h) x 3050(w) x 40(d)
construction: semi-solid



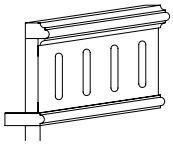
6 HIGH CORNICE *(plain)*
140(h) x 2440(w) x 56(d)
construction: semi-solid



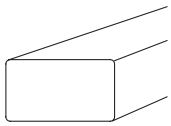
7 HIGH CORNICE *(fluted)*
140(h) x 2440(w) x 57(d)
construction: solid



8 HIGH CORNICE *(fluted)*
140(h) x 2440(w) x 57(d)
construction: semi-solid



9 CORPEL *(4mm radius corners)*
28(h) x 2400(w) x 50(d)
construction: solid

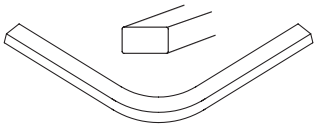


10 R200 QUADRANT CORNICE A
65(h) x 430(w) x 430(d)
construction: solid

11 R200 QUADRANT CORNICE B
47(h) x 430(w) x 430(d)
construction: solid

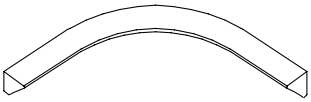
12 R200 QUADRANT CORNICE C
58(h) x 430(w) x 430(d)
construction: solid

13 R200 QUADRANT CORPEL
28(h) x 430(w) x 430(d)
construction: solid



14 WALL CONCAVE CORNICE A
65(h)
construction: solid

15 WALL CONCAVE CORNICE B
47(h)
construction: solid



16 WALL CONCAVE CORNICE C
58(h)
construction: solid

17 900 BOW CORNICE A
65(h)
construction: solid

18 900 BOW CORNICE B
47(h)
construction: solid

19 900 BOW CORNICE C
58(h)
construction: solid

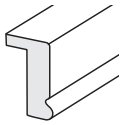
20 560/570 DEEP LARDER DDS CORNICE A
65(h)
construction: solid

ACCESSORIES

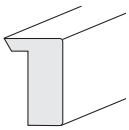
21 560/570 DEEP LARDER DDS CORNICE B
47(h)
construction: solid

22 560/570 DEEP LARDER DDS CORNICE C
58(h)
construction: solid

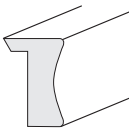
23 LIGHT PELMET A
50(h) x 3050(w) x 24(d)
construction: solid



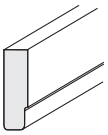
24 LIGHT PELMET B
50(h) x 3050(w) x 24(d)
construction: solid



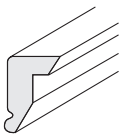
25 LIGHT PELMET C
50(h) x 3050(w) x 24(d)
construction: solid



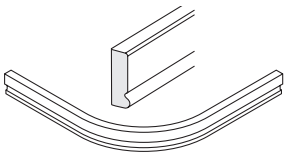
26 LIGHT PELMET D
65(h) x 3050(w) x 18(d)
construction: semi-solid



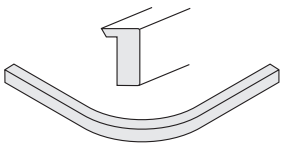
27 LIGHT PELMET E
50(h) x 3050(w) x 35(d)
construction: semi-solid



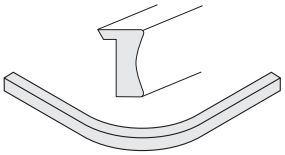
28 R200 QUADRANT LIGHT PELMET A
50(h) x 430(w) x 430(d)
construction: solid



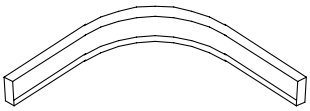
29 R200 QUADRANT LIGHT PELMET B
50(h) x 430(w) x 430(d)
construction: solid



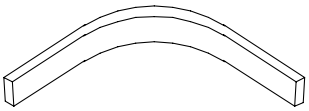
30 R200 QUADRANT LIGHT PELMET C
50(h) x 430(w) x 430(d)
construction: solid



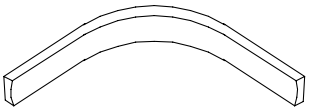
31 WALL CONCAVE LIGHT PELMET A
50(h)
construction: solid



32 WALL CONCAVE LIGHT PELMET B
50(h)
construction: solid



33 WALL CONCAVE LIGHT PELMET C
50(h)
construction: solid

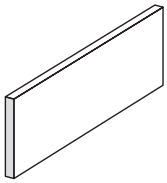


34 900 BOW LIGHT PELMET A
50(h)
construction: solid

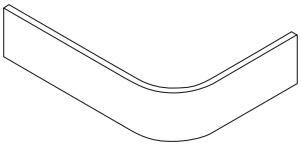
35 900 BOW LIGHT PELMET B
50(h)
construction: solid

36 900 BOW LIGHT PELMET C
50(h)
construction: solid

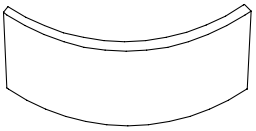
37 PLINTH *(toespace)*
150(h) x 2440(w) x 19(d)
construction: semi-solid



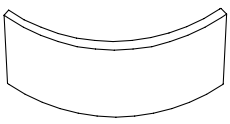
38 R200 STD QUADRANT PLINTH
150(h)
construction: solid



39 R300 PURE CURVE STD PLINTH
150(h)
construction: semi-solid

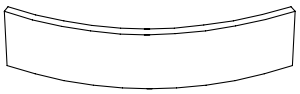


40 R450 PURE CURVE STD PLINTH
150(h)
construction: semi-solid

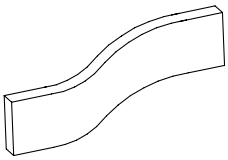


ACCESSORIES

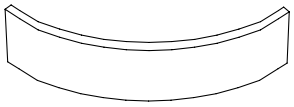
41 900 BOW STD PLINTH
150(h)
construction: semi-solid



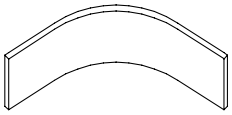
42 S-SHAPE STD PLINTH
150(h)
construction: semi-solid



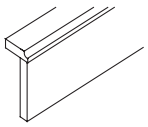
43 560/570 DEEP LARDER STD PLINTH
150(h)
construction: semi-solid



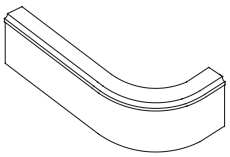
44 560/570 CONCAVE BASE PLINTH
150(h)
construction: semi-solid



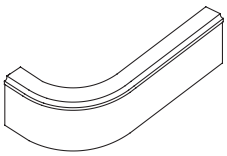
45 STEP FORWARD PLINTH *(straight)*
150(h) x 2440(w) x 60(d)
construction: semi-solid



46 STEP FORWARD QUADRANT PLINTH *(left)*
150(h) x 610(w) x 340(d)
construction: semi-solid



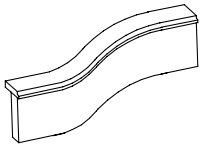
47 STEP FORWARD QUADRANT PLINTH *(right)*
150(h) x 610(w) x 340(d)
construction: semi-solid



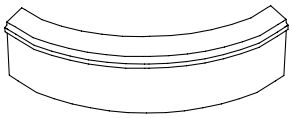
48 R300 PURE CURVE STEP FORWARD PLINTH
150(h) x 341(w) x 341(d)
construction: semi-solid

49 R450 PURE CURVE STEP FORWARD PLINTH
150(h) x 491(w) x 491(d)
construction: semi-solid

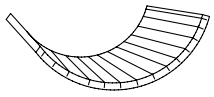
50 S-SHAPE STEP FORWARD PLINTH
150(h)
construction: semi-solid



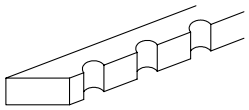
51 560/570 DEEP LARDER STEP FORWARD PLINTH
150(h)
construction: semi-solid



52 LENGTH OF FLEXI PLINTH
150(h) x 2440(w) x 19(d)
construction: semi-solid

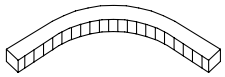


53 CASTELLATED RAIL
20(h) x 2440(w) x 50(d)
construction: solid



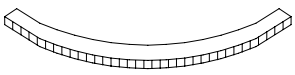
54 R200 QUADRANT CASTELLATED RAIL
20(h)
construction: solid

55 WALL CONCAVE CASTELLATED RAIL
20(h)
construction: solid

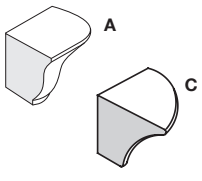


56 900 BOW CASTELLATED RAIL
20(h)
construction: solid

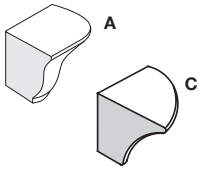
57 560/570 DEEP LARDER DDS CASTELLATED RAIL
20(h)
construction: solid



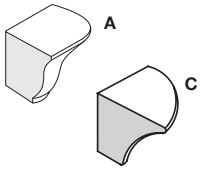
58 PILASTER CAP A: 45mm RADIUS *(for cornice A & pilaster A)*
PILASTER CAP C: 45mm RADIUS *(for cornice C & pilaster A)*
65(h)
construction: solid



59 PILASTER CAP A: 60mm RADIUS *(for cornice A & pilaster B)*
PILASTER CAP C: 60mm RADIUS *(for cornice C & pilaster B)*
58(h)
construction: solid



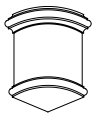
60 PILASTER CAP A: 80mm RADIUS *(for cornice A & pilaster C)*
PILASTER CAP C: 80mm RADIUS *(for cornice C & pilaster C)*
58(h)
construction: solid



ACCESSORIES

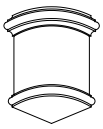
61 HIGH CORNICE PILASTER CAP: 45mm RADIUS *(for any high cornice & pilaster A)*

140(h) x 45(w) x 45(d)
construction: solid



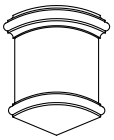
62 HIGH CORNICE PILASTER CAP: 60mm RADIUS *(for any high cornice & pilaster B)*

140(h) x 60(w) x 60(d)
construction: solid



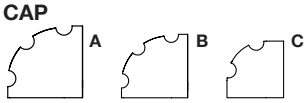
63 HIGH CORNICE PILASTER CAP: 80mm RADIUS *(for any high cornice & pilaster C)*

140(h) x 80(w) x 80(d)
construction: solid



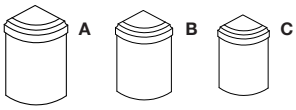
64 CASTELLATED PILASTER CAP
A: 20(h) x 80(w) x 80(d)
B: 20(h) x 60(w) x 60(d)
C: 20(h) x 45(w) x 45(d)

construction: solid



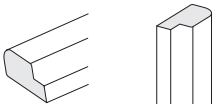
65 PILASTER BASE
A: 20(h) x 80(w) x 80(d)
B: 20(h) x 60(w) x 60(d)
C: 20(h) x 45(w) x 45(d)

construction: solid



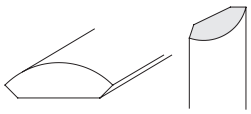
66 PILASTER A 45MM RADIUS

2400(h) x 45(w) x 65(d)
construction: solid



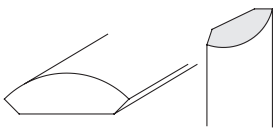
67 PILASTER B 60MM RADIUS

2400(h) x 60(w) x 60(d)
construction: solid



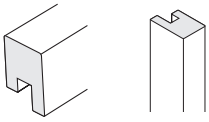
68 PILASTER C 80MM RADIUS

2400(h) x 80(w) x 80(d)
construction: solid



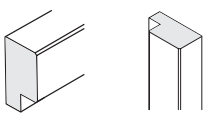
69 PILASTER D

2400(h) x 45(w) x 75(d)
construction: solid



70 PILASTER E

2400(h) x 40(w) x 75(d)
construction: solid



71 BASE TWIST POST

2120(h) x 100(w) x 100(d)
construction: solid

72 BASE TWIST POST

1250(h) x 100(w) x 100(d)
construction: solid

73 BASE TWIST POST

900(h) x 100(w) x 100(d)
construction: solid

74 BOX POST

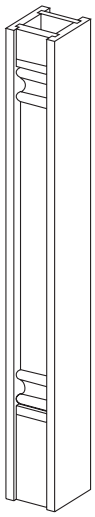
2120(h) x 100(w) x 100(d)
construction: solid

75 BOX POST

1250(h) x 100(w) x 100(d)
construction: solid

76 BOX POST

900(h) x 100(w) x 100(d)
construction: solid

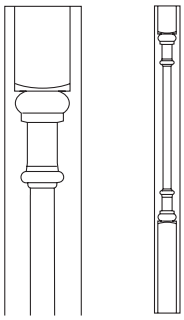


77 GUN BARREL POST

900(h) x 75(w) x 35(d)
construction: solid

78 GUN BARREL POST

1250(h) x 75(w) x 35(d)
construction: solid

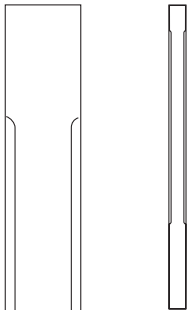


79 CHAMFERED POST

900(h) x 50(w) x 50(d)
construction: solid

80 CHAMFERED POST

1250(h) x 50(w) x 50(d)
construction: solid

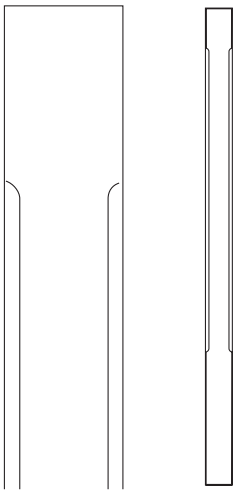


ACCESSORIES

81 CHAMFERED POST
900(h) x 100(w) x 100(d)
construction: solid

82 CHAMFERED POST
1250(h) x 100(w) x 100(d)
construction: solid

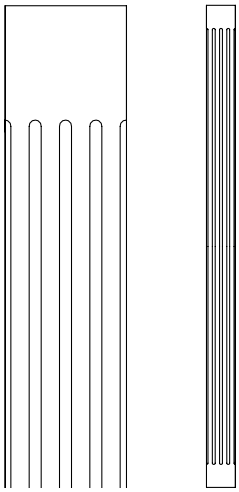
83 CHAMFERED POST
2150(h) x 100(w) x 100(d)
construction: solid



84 FLUTED POST
900(h) x 100(w) x 21(d)
construction: solid

85 FLUTED POST
1250(h) x 100(w) x 21(d)
construction: solid

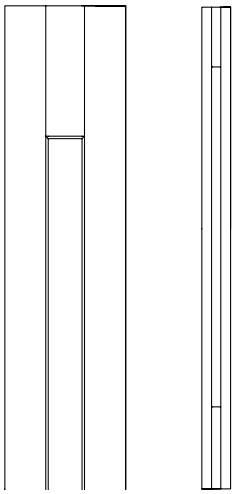
86 FLUTED POST
2150(h) x 100(w) x 21(d)
construction: solid



87 WINNIPEG POST
900(h) x 100(w) x 100(d)
construction: solid

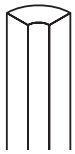
88 WINNIPEG POST
1250(h) x 100(w) x 100(d)
construction: solid

89 WINNIPEG POST
2150(h) x 100(w) x 100(d)
construction: solid



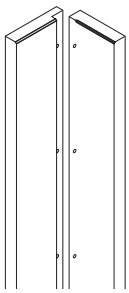
90 30MM CORNER POST
720(h) x 30(w) x 30(d)
construction: solid

91 40MM CORNER POST
720(h) x 40(w) x 40(d)
construction: solid



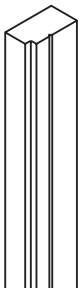
92 BASE OVERLAP POST
720(h) x 65(w) x 65(d)
construction: solid

93 BASE OVERLAP POST
900(h) x 65(w) x 65(d)
construction: solid



94 WALL OVERLAP POST
720(h) x 45(w) x 25(d)
construction: solid

95 WALL OVERLAP POST
900(h) x 45(w) x 25(d)
construction: solid

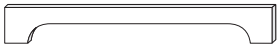


96 CARVED DISPLAY PELMET
100(h) x 300-600(w) x 20(d)
construction: solid

97 CARVED DISPLAY PELMET
100(h) x 601-1200(w) x 20(d)
construction: solid

98 SHAPED DISPLAY PELMET
100(h) x 300-600(w) x 20(d)
construction: solid

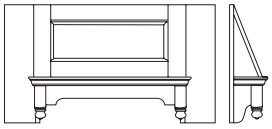
99 SHAPED DISPLAY PELMET
100(h) x 601-1200(w) x 20(d)
construction: solid



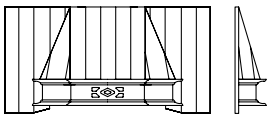
100 WINDOW PELMET *(keystone)*
140(h) x 2400(w) x 20(d)
construction: solid

ACCESSORIES

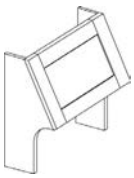
101 TRADITIONAL CANOPY
(1000mm trimmable to 800mm)
570(h) x 1028(w) x 150(d)
construction: semi-solid



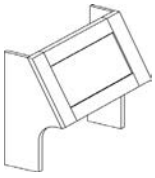
102 T & G CANOPY
(1028mm trimmable to 800mm)
570(h) x 1028(w) x 150(d)
construction: semi-solid



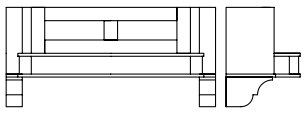
103 MODERN CANOPY
773(h) x 800(w) x 472(d)
construction: semi-solid



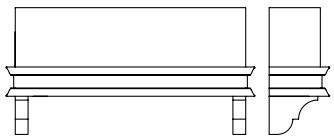
104 MODERN CANOPY
773(h) x 1000(w) x 472(d)
construction: semi-solid



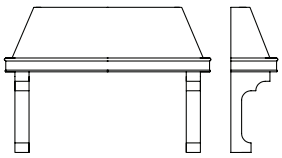
105 ELWIN CANOPY
670(h) x 1400(w) x 495(d)
construction: semi-solid



106 PHEONIX CANOPY
997(h) x 1800(w) x 473(d)
construction: semi-solid



107 WHISTLER CANOPY
1530(h) x 1100(w) x 300(d)
construction: semi-solid



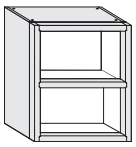
108 OPEN END WALL UNIT
(right)
720(h) x 300(w) x 300(d)
construction: semi-solid

109 OPEN END WALL UNIT
(left)
720(h) x 300(w) x 300(d)
construction: semi-solid

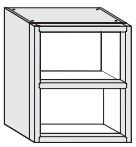
110 OPEN END BASE UNIT
(right)
720(h) x 300(w) x 570(d)
construction: semi-solid

111 OPEN END BASE UNIT
(left)
720(h) x 300(w) x 570(d)
construction: semi-solid

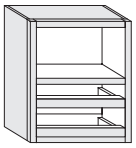
112 OPEN DISPLAY UNIT
720(h) x 300-600(w) x 300(d)
construction: semi-solid



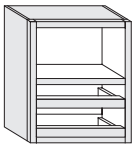
113 OPEN DISPLAY UNIT
720(h) x 601-1200(w) x 300(d)
construction: semi-solid



114 WINE RACK DISPLAY UNIT
720(h) x 300-600(w) x 300(d)
construction: semi-solid



115 WINE RACK DISPLAY UNIT
720(h) x 601-1200(w) x 300(d)
construction: semi-solid

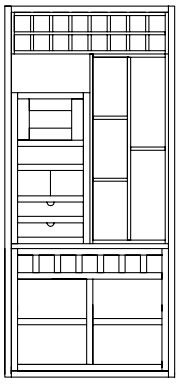


116 PLATE RACK DISPLAY UNIT
720(h) x 300-600(w) x 300(d)
construction: semi-solid

117 PLATE RACK DISPLAY UNIT
720(h) x 601-1200(w) x 300(d)
construction: semi-solid

118 SPICE BOX UNIT
720(h) x 600(w) x 300(d)
construction: semi-solid

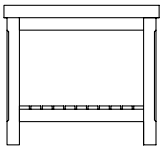
119 PANTRY UNIT
2150(h) x 964(w) x 400(d)
construction: solid



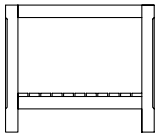
120 PANTRY UNIT
1970(h) x 964(w) x 400(d)
construction: solid

ACCESSORIES

121 PASTRY BENCH
(with top)
940(h) x 1000(w) x 500(d)
construction: solid



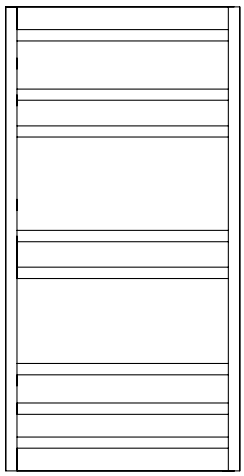
122 PASTRY BENCH
(without top)
870(h) x 1000(w) x 500(d)
construction: solid



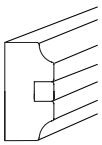
123 PANTRY SPICE RACK
1860(h) x 400(w) x 100(d)
construction: semi-solid

124 PANTRY SPICE RACK
1150(h) x 400(w) x 100(d)
construction: semi-solid

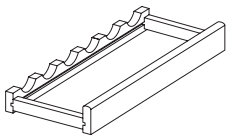
125 PANTRY SPICE RACK
800(h) x 400(w) x 100(d)
construction: semi-solid



126 2-PIECE WORKTOP EDGING
40(h) x 3000(w) x 18(d)
construction: solid

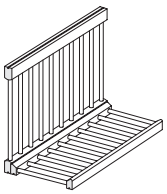


127 WINE RACK KIT
45(h) x 570(w) x 202(d)
construction: solid

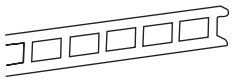


128 WINE RACK RAIL
63(h) x 1200(w) x 18(d)
construction: solid

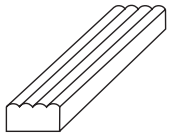
129 PLATE RACK
335(h) x 1200(w) x 20(d)
construction: solid



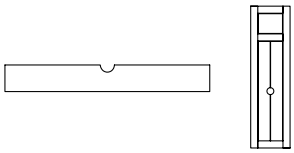
130 STRAIGHT GALLERY RAIL
50(h) x 1200(w) x 20(d)
construction: solid



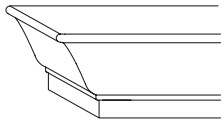
131 LIPPING
19(h) x 3000(w) x 9(d)
construction: solid



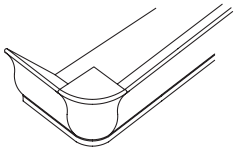
132 TRAY ONLY
(not including frame)
61(h) x 505(w) x 440(d)
construction: solid



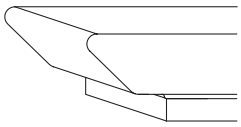
133 MANTEL SHELF A
85(h) x 1000(w) x 191(d)
construction: solid



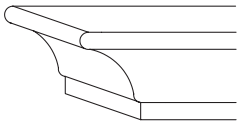
134 MANTEL SHELF AA
85(h) x 1000(w) x 191(d)
construction: solid



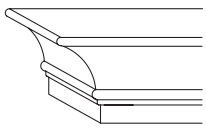
135 MANTEL SHELF B
65(h) x 1000(w) x 202(d)
construction: solid



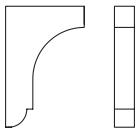
136 MANTEL SHELF C
78(h) x 1000(w) x 217(d)
construction: solid



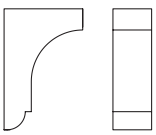
137 MANTEL SHELF E
75(h) x 1000(w) x 201(d)
construction: semi-solid



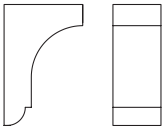
138 SMALL CORBEL
200(h) x 110(w) x 20(d)
construction: solid



139 SMALL CORBEL
200(h) x 110(w) x 40(d)
construction: solid

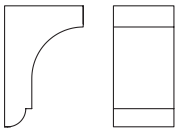


140 SMALL CORBEL
200(h) x 110(w) x 60(d)
construction: solid

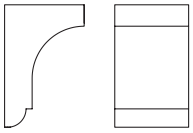


ACCESSORIES

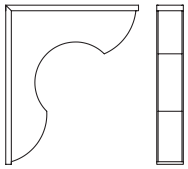
141 SMALL CORBEL
200(h) x 110(w) x 80(d)
construction: solid



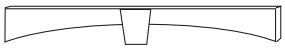
142 SMALL CORBEL
200(h) x 110(w) x 100(d)
construction: solid



143 LARGE CORBEL
600(h) x 500(w) x 100(d)
construction: solid



144 MANTEL ARCH PELMET
140(h) x 1000(w) x 20(d)
construction: solid

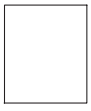


145 MANTEL DOOR A
(made to required size)
construction: solid

146 MANTEL DOOR B
(made to required size)
construction: solid

147 MANTEL DOOR C
(made to required size)
construction: solid

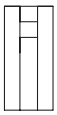
148 MANTEL SLAB
(made to required size)
construction: solid



149 MANTEL DOOR A
(made to required size)
construction: semi-solid

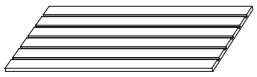
150 MANTEL DOOR B
(made to required size)
construction: semi-solid

151 MANTEL DOOR C
(made to required size)
construction: semi-solid

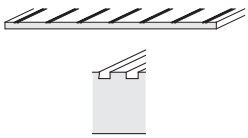


152 MANTEL SLAB
(made to required size)
construction: semi-solid

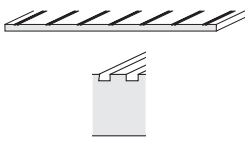
153 SOLID T&G BOARDS
(pack of 6)
2440(h) x 110(w) x 19(d)
construction: solid



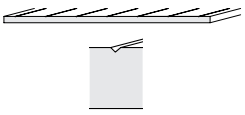
154 T&G BOARDS GABLE END
(saw tracked)
2440(h) x 607(w) x 19(d)
construction: semi-solid



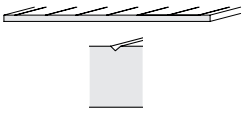
155 T&G BOARDS GABLE END
(saw tracked)
2440(h) x 650(w) x 19(d)
construction: semi-solid



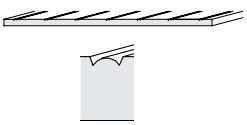
156 V-GROOVED GABLE END
2440(h) x 607(w) x 19(d)
construction: semi-solid



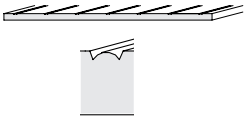
157 V-GROOVED GABLE END
2440(h) x 650(w) x 19(d)
construction: semi-solid



158 BEADED GABLE END
2440(h) x 607(w) x 19(d)
construction: semi-solid



159 BEADED GABLE END
2440(h) x 650(w) x 19(d)
construction: semi-solid



160 PLAIN GABLE END
2440(h) x 607(w) x 19(d)
construction: semi-solid

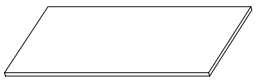
ACCESSORIES

161 PLAIN GABLE END

2440(h) x 650(w) x 19(d)
construction: semi-solid

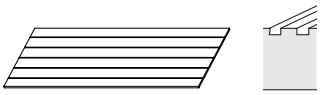
162 EDGED BOARD
(plain)

(made to required size)
construction: semi-solid



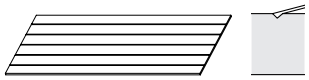
163 EDGED BOARD T&G
(saw tracked)

(made to required size)
construction: semi-solid



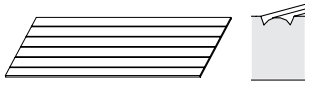
164 EDGED BOARD
V-GROOVED

(made to required size)
construction: semi-solid

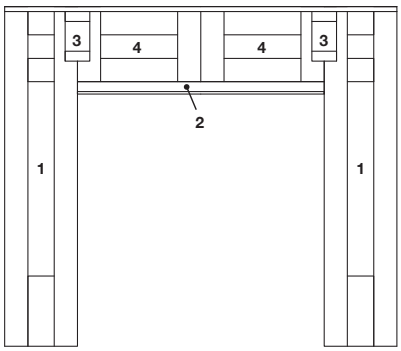


165 EDGED BOARD
BEADED

(made to required size)
construction: semi-solid



OVERMANTLES

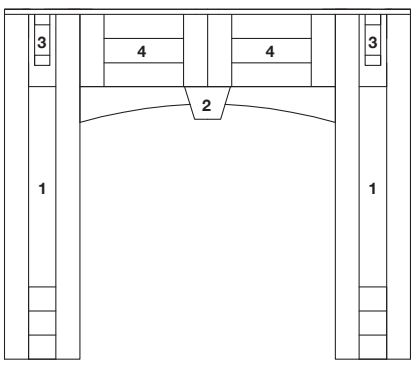


OVERMANTLE A

this comes as a kit of parts:

1 mantel door A x 2: 1350 x 300
2 light pelmet A (see page 26 for alternative pelmet designs)
3 small corbels x 2: 200 x 110 x 100
4 bridging doors x 2 : 283 x 495 *for a 1600mm wide overmantle*
(excluding pilasters)

This overmantle is designed to front a chimney breast.



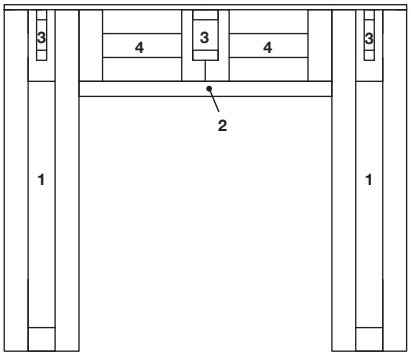
OVERMANTLE B

this comes as a kit of parts:

1 mantel door A (used upside down) x 2: 1350 x 300
2 mantel arch pelmet (see page 26 for alternative pelmet designs)
3 small corbels x 2: 200 x 110 x 100
4 bridging doors x 2 : 283 x 495 *for a 1600mm wide overmantle*
(excluding pilasters)

This overmantle is designed to front a chimney breast.

OVERMANTLES



OVERMANTLE C

this comes as a kit of parts:

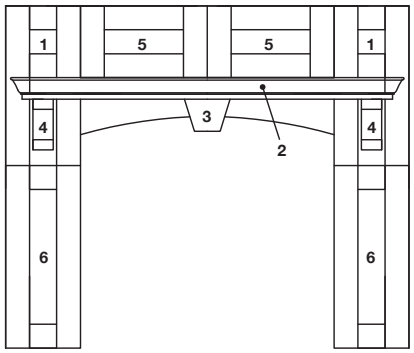
1 mantel door B x 2: 1350 x 300

2 light pelmet C (see page 26 for alternative pelmet designs)

3 small corbels x 3:
200 x 110 x 40
200 x 110 x 100

4 bridging doors x 2: 283 x 495 *for a 1600mm wide overmantle* (excluding pilasters)

This overmantle is designed to front a chimney breast.



OVERMANTLE D

this comes as a kit of parts:

1 mantel door C x 2: 628 x 300

2 mantel shelf AA (see page 28 for alternative mantel shelf designs)

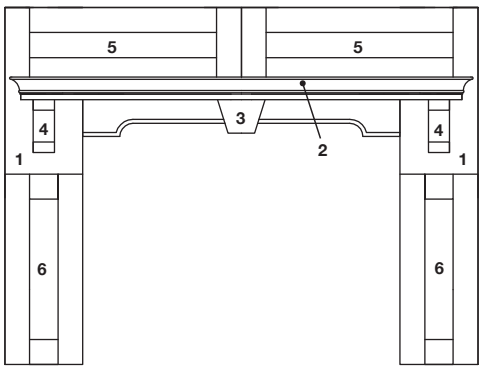
3 mantel arch pelmet (see page 26 for alternative mantel pelmet designs)

4 small corbels x 2: 200 x 110 x 80

5 bridging doors x 2: 283 x 495 *for a 1600mm wide overmantle* (excluding pilasters)

6 doors x 2: 715 x 295 for 300mm wide overmantle legs

This overmantle is designed to be fixed to a purpose-built carcase.



OVERMANTLE E

this comes as a kit of parts:

1 mantel slabs x 2: 345 x 300

2 mantel shelf E (see page 28 for alternative mantel shelf designs)

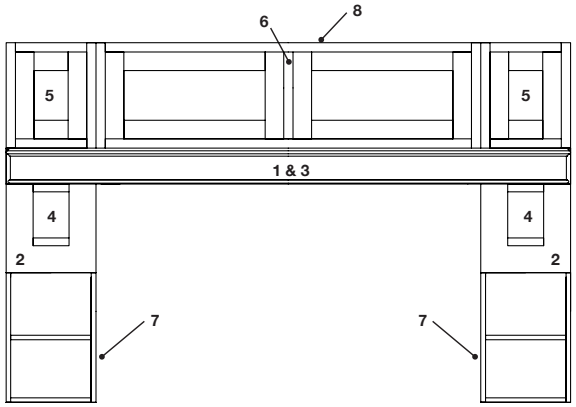
3 window pelmet - keystone (see page 26 for alternative pelmet designs)

4 small corbels x 2: 200 x 110 x 80

5 bridging doors x 2: 283 x 895 *for a 1800mm wide overmantle* (excluding pilasters)

6 doors x 2: 715 x 295 *for 300mm wide overmantle legs*

This overmantle is designed to be fixed to a purpose-built carcase.



OVERMANTLE F

this comes as a kit of parts:

1 mantel slab x 1: 140 x 2200

2 mantel slab x 2: 345 x 350

3 mantel shelf x 1: 140 x 2200

4 corbel x 2: 200 x 110 x 100

5 fixed doorset x 2: 410 x 350

6 fixed doorset x 1: 410 x 1500

7 side carcase with arch x 2: 1400 x 350 x 430

8 centre carcase x 1: 550 x 1500 x 430

This overmantle is designed to be fixed to a purpose-built carcase.

Please note: overmantles can be manufactured in any size ranging from 1600mm to 1900mm wide. Because the overmantle designs shown above can incorporate whichever style of mantel shelf, pelmet, pilasters etc that a customer requests, a price can only be calculated when all details are confirmed. A final cost will be sent to the customer for approval before the manufacturing process begins.

DOVETAIL DRAWER BOXES

One of the most fundamental examples of fine cabinet making, dovetail drawers are strong and enduring as well as beautiful to look at. A method of joining the sides of the drawer to the front and back, a series of pins are cut and extend from the end of one board to interlock with a series of tails cut into the end of another board. The pins and tails have a trapezoidal shape which once glued, is so strong it requires no mechanical fasteners. Dovetail drawerboxes can be produced in any size or shape and can come with handleless finger pulls, if required.

Dovetail drawerboxes are available with timber cutlery insert trays, if desired.

83(h) x 386(w) x 281(d)mm
dovetail drawerbox in white
oak with half moon handle

147(h) x 192(w) x 281(d)mm
dovetail drawerbox in white oak
with full moon handle

102(h) x 87(w) x 394(d)mm
dovetail drawerbox in white
oak with half moon handle

83(h) x 812(w) x 270(d)mm
dovetail drawerbox in maple with walnut cutlery insert
(dovetail is visible on sides only so drawerfront can be fitted
to front)

Kitchencraft products are crafted by Andoras

Andoras Limited
Units 1 - 4
Lisfannon Industrial Estate
Buncrana, County Donegal
Ireland