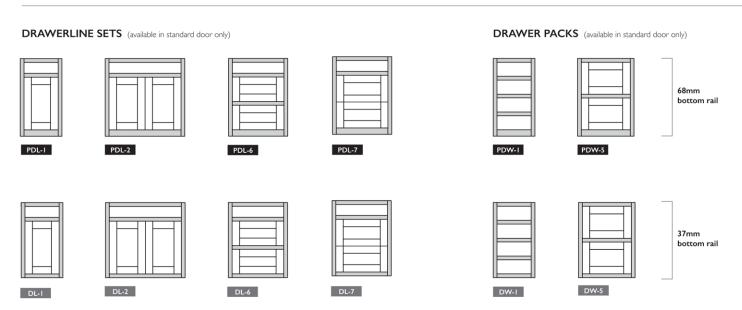
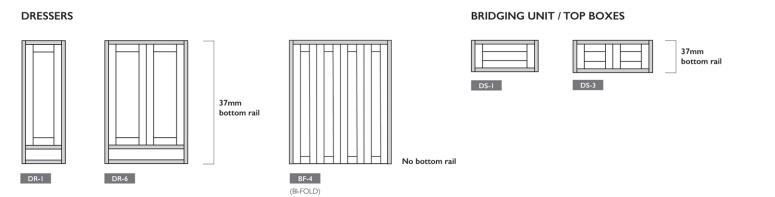
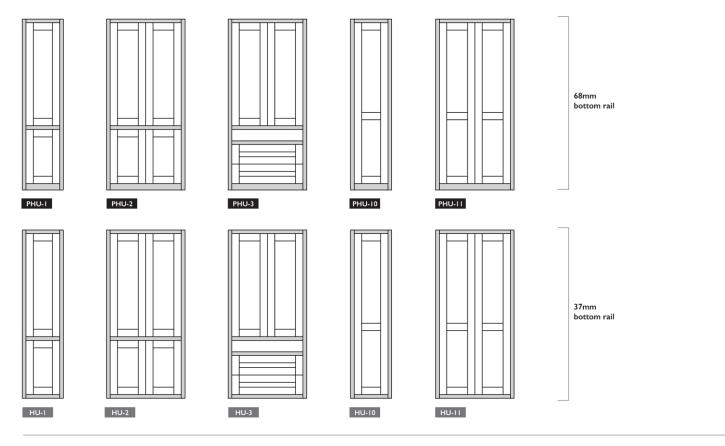


The illustrations below are for representation purposes only and may vary from real product.

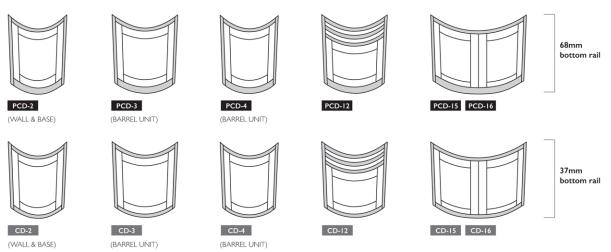




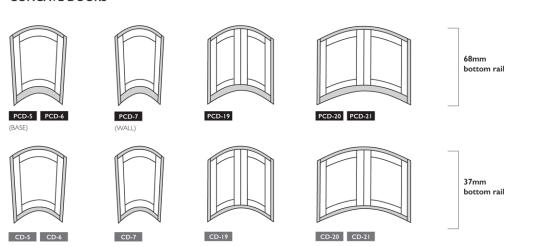
### **TALL HOUSING**



### **CONVEX DOORS**



### **CONCAVE DOORS**

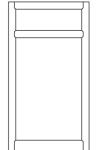


### STANDARD DOORS & GEORGIAN FRAMES

Standard door and Georgian Frame designs differ according to door style. Here we show illustrations representative of each individual door and frame design and which door style they belong to. All Georgian Frames are supplied with glass as standard.

Illustrations shown are representative of 770 high Georgian Frames. Frame sizes higher than 770 will increase the number of horizontal bars and glass panes included in the frame, e.g. 770mm = 2 bars / 900mm and above = 3 bars

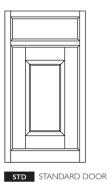
#### **AURORA**

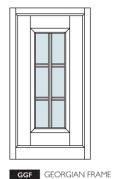


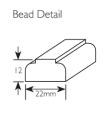
Please note: there is no Georgian Frame available for the Aurora door. Plain Frame available.

STD STANDARD DOOR

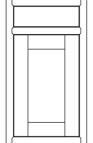
#### **CHARLOTTE**



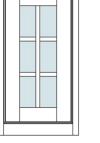




**JASPER** 



STD STANDARD DOOR

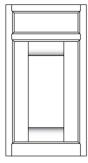


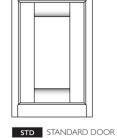
Bead Detail

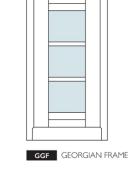
Bead Detail

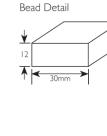
**GGF** GEORGIAN FRAME

### **PETERBOROUGH**

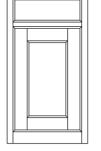








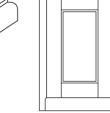
### REGENT



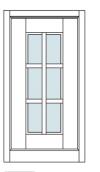
STD STANDARD DOOR

SUTTON







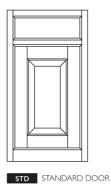


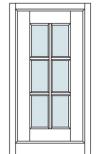


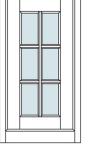
Bead Detail

**GGF** GEORGIAN FRAME

### YORKTON







**GGF** GEORGIAN FRAME



Bead Detail

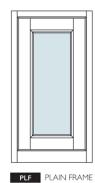
### PLAIN & FEATURE FRAMES

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

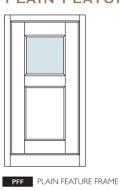
### **GLASS**

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.

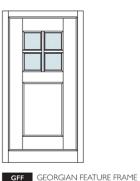
#### PLAIN FRAME



## PLAIN FEATURE FRAME



#### GEORGIAN FEATURE FRAME



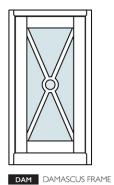
### **CARVED FRAMES**

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

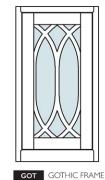
### **GLASS**

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.

### **DAMASCUS FRAME**



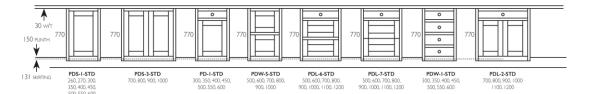
# **GOTHIC FRAME**

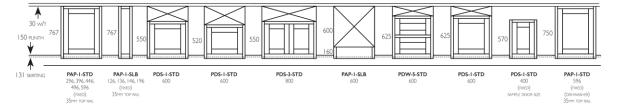


### DOOR MATRIX

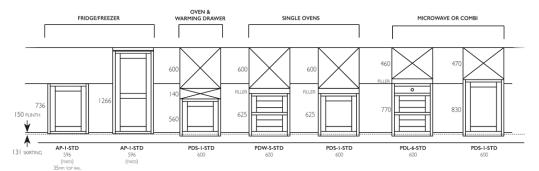
- These setting out dimensions are based on 30mm thick worktops.
- All dimensions shown are in millimetres.
- All dimensions here refer to fascia sizes unless stated otherwise.
- Check individual range contents for availability of specific fascia sizes & door types.
- Studio unit & tower unit options are shown on the next page.
- With appliances, follow the manufacturer's installation instructions, particularly for hob-to-extractor/hood distances & ventilation.
- Please refer to individual range pages for definitive list of sizes.

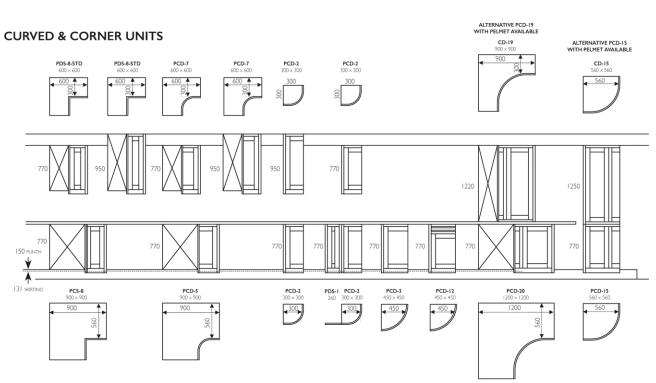
#### 720mm BASE UNITS





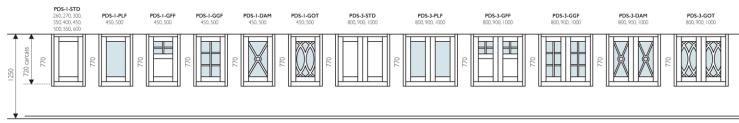
### 1250mm STUDIO SOLUTIONS



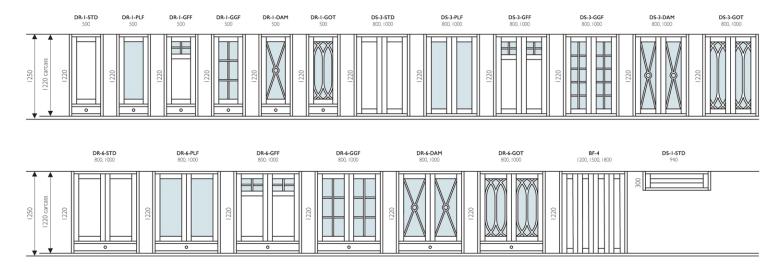


### DOOR MATRIX

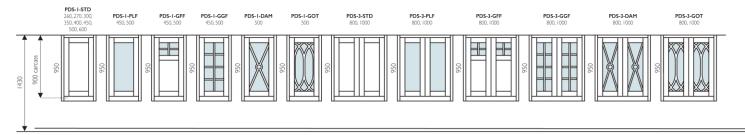
### 1970mm MEDIUM HEIGHT WALL UNITS



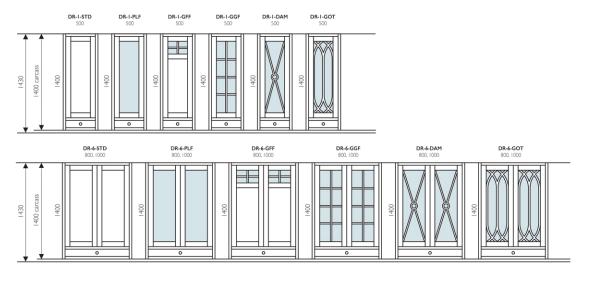
### 1970mm MEDIUM HEIGHT DRESSER UNITS



### 2150mm TALL HEIGHT WALL UNITS

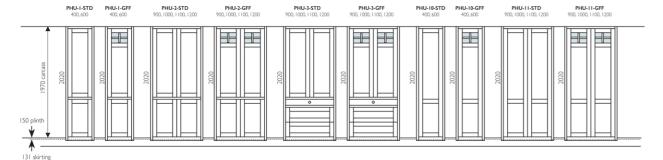


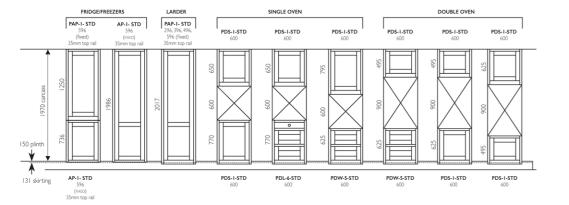
### 2150mm TALL HEIGHT DRESSER UNITS

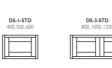


### DOOR MATRIX

### 1970MM MEDIUM TOWER SOLUTIONS





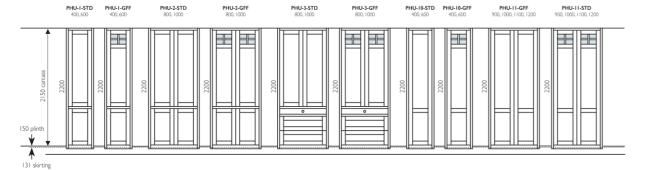


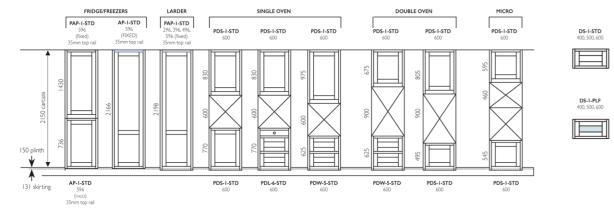




**DS-3-STD** 800, 1000, 1200

### 2150MM TALL TOWER SOLUTIONS







# PRICE BAND 1

JASPER - PETERBOROUGH - REGENT - SUTTON

PRICE BAND 2

**AURORA - YORKTON** 

PRICE BAND 3

CHARLOTTE

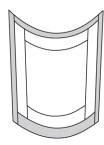


CURVED DOORS & ACCOMPANYING ACCESSORIES

### CONVEX END CURVE (WALL & BASE)

### Available in: PAINTED HARDWOOD & WHITE OAK

PCD-2



JASPER PETERBOROUGH REGENT SUTTON

PCD-2

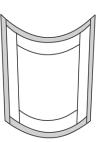
CONVEX END CURVE with 68mm bottom rail

320 x 320 | 300 x 300 | PCD-2-STD | STANDARD DOOR

CONVEX END CURVE with 37mm bottom rail (WALL & BASE)

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
739	320 × 320	300 × 300	CD-2-STD	STANDARD DOOR

CD-2



### ACCOMPANYING ACCESSORIES

### QUADRANT CORNICES & PLINTHS for PCD-2 & CD-2

CODE	COMPONENT	HEIGHT	DEPTH
0010	QUADRANT CORNICE A	65	71
0218	QUADRANT CORNICE G	95	100
0219	QUADRANT HIGH CORNICE (PLAIN)	140	56
0038	QUADRANT STANDARD PLINTH	150	19
0253	QUADRANT SKIRTING PLINTH	150	21











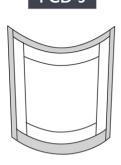


0010

0218

0219

0253



**JASPER** PETERBOROUGH REGENT SUTTON

#### PURE CURVE with 68mm bottom rail PCD-3 (FOR BARELL UNIT)

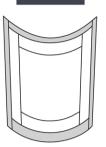
	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
770	470 × 470	450 × 450	PCD-3-STD	STANDARD DOOR

Available in: PAINTED HARDWOOD & WHITE OAK

PURE CURVE with 37mm bottom rail CD-3 (FOR BARELL UNIT)

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
739	470 × 470	450 × 450	CD-3-STD	STANDARD DOOR

PCD-4



**JASPER** PETERBOROUGH REGENT SUTTON

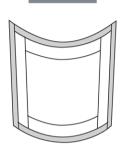
PURE CURVE with 68mm bottom rail PCD-4 (FOR BARELL UNIT)

	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
770	320 × 320	300 × 300	PCD-4-STD	STANDARD DOOR

PURE CURVE with 37mm bottom rail CD-4 (FOR BARELL UNIT)

	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
739	320 × 320	300 × 300	CD-4-STD	STANDARD DOOR

CD-3



## ACCOMPANYING ACCESSORIES

### PURE CURVE PLINTHS for PCD-3 & CD-3

CODE	COMPONENT	HEIGHT	DEPTH
0040	PURE CURVE STANDARD PLINTH	150	19
0222	PURE CURVE SKIRTING PLINTH	150	21









Pure Curve Skirting Plinth



### ACCOMPANYING ACCESSORIES

### PURE CURVE PLINTHS for PCD-4 & CD-4

CODE	COMPONENT	HEIGHT	DEPTH
0039	PURE CURVE STANDARD PLINTH	150	19
0223	PURE CURVE SKIRTING PLINTH	150	21



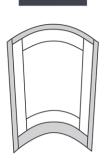
**Pure Curve Standard Plinth** 





Pure Curve Skirting Plinth

0223



**JASPER** PETERBOROUGH REGENT SUTTON

### CONCAVE CURVE with 68mm bottom rail PCD-5

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE	PRICE
770	340 × 340	900 × 900 × 560	PCD-5-STD	STANDARD DOOR	904.15

Available in: PAINTED HARDWOOD & WHITE OAK

CONCAVE CURVE with 37mm bottom rail (BASE) CD-5

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE	PRICE
739	340 × 340	900 × 900 × 560	CD-5-STD	STANDARD DOOR	904.15

PCD-6

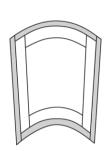


**JASPER** PETERBOROUGH REGENT SUTTON

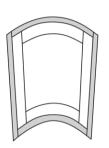
PCE		<b>ONCAVE C</b> ( ASE)	JRVE with	68mm bottom rail	
FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE	PRICE
770	330 × 330	900 × 900 × 570	PCD-6-STD	STANDARD DOOR	904.15

CD-	6	ASE)	JRVE with	37mm bottom rail	
FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE	PRICE
739	330 × 330	900 × 900 × 570	CD-6-STD	STANDARD DOOR	904.15

CD-5



CD-6



## ACCOMPANYING ACCESSORIES

# CONCAVE PLINTHS for PCD-5 & CD-5

CODE	COMPONENT	HEIGHT	DEPTH	PRICE
0044	CONCAVE STANDARD PLINTH	150	19	212.13
0225	CONCAVE SKIRTING PLINTH	150	21	535.38





Concave Skirting Plinth

## ACCOMPANYING ACCESSORIES

### CONCAVE PLINTHS for PCD-6 & CD-6

CODE	COMPONENT	HEIGHT	DEPTH	PRICE
0044	CONCAVE STANDARD PLINTH	150	19	212.13
0227	CONCAVE SKIRTING PLINTH	150	21	535.38



Concave Standard Plinth 0044



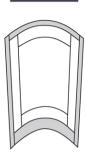
Concave Skirting Plinth 0227

**NOVELLE PRODUCT GUIDE & PRICE LIST 2023** NOVELLE PRODUCT GUIDE & PRICE LIST 2023 57

PCD-12-STD STANDARD DOOR

CD-12-STD STANDARD DOOR





**JASPER** PETERBOROUGH REGENT SUTTON



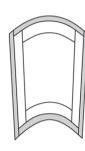
FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
770	300 × 300	600 × 600 × 300	PCD-7-STD	STANDARD DOOR

CD-7

CONCAVE CURVE with 37mm bottom rail

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
739	300 × 300	600 × 600 × 300	CD-7-STD	STANDARD DOOR

CD-7



## ACCOMPANYING ACCESSORIES

### CONCAVE CORNICES for PCD-7 & CD-7

CODE	COMPONENT	HEIGHT	DEPTH
0014	CONCAVE CORNICE A	65	71
0228	CONCAVE CORNICE G	95	100
0229	CONCAVE HIGH CORNICE (PLAIN)	140	56







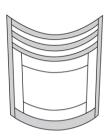
Concave Cornice G 0228



Concave High Cornice (plain)

0229

# PCD-12



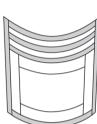
**JASPER** PETERBOROUGH REGENT SUTTON

PCD				CHOPPING BOAR FOR BARELL UNIT)	DS
FRAME	FRAME	CARCASS	CODE	DOOR TYPE	

470 × 470 450 × 450

PURE CURVE WITH CHOPPING BOARDS with 37mm bottom rail (FOR BARELL UNIT)





## ACCOMPANYING ACCESSORIES

### PURE CURVE PLINTHS for PCD-12 & CD-12

CODE	COMPONENT	HEIGHT	DEPTH
0040	PURE CURVE STANDARD PLINTH	150	19
0222	PURE CURVE SKIRTING PLINTH	150	21
0222A	PURE CURVE DOUBLE SKIRTING PLINTH	150	12



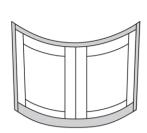




0222







**JASPER** PETERBOROUGH REGENT SUTTON

#### CONVEX END CURVE DOUBLE DOORSET PCD-15 with 68mm bottom rail

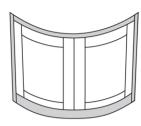
Available in: PAINTED HARDWOOD & WHITE OAK

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
770	580 × 580	560 × 560	PCD-15-STD	STANDARD DOOR

CONVEX END CURVE DOUBLE DOORSET with 37mm bottom rail

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
739	580 × 580	560 × 560	CD-15-STD	STANDARD DOOR

# PCD-16



**JASPER** PETERBOROUGH REGENT SUTTON

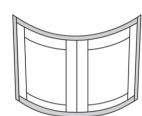
#### **CONVEX END CURVE DOUBLE DOORSET** PCD-16 with 68mm bottom rail

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
770	580 × 580	570 × 570	PCD-16-STD	STANDARD DOOR

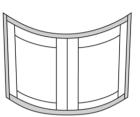
**CONVEX END CURVE DOUBLE DOORSET** CD-16 with 37mm bottom rail

	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
739	580 × 580	570 × 570	CD-16-STD	STANDARD DOOR

CD-15



CD-16



## ACCOMPANYING ACCESSORIES

### CORNICES & PLINTHS for PCD-15 & CD-15

CODE	COMPONENT	HEIGHT	DEPTH
0020	LARDER CORNICE A	65	71
0236	LARDER CORNICE G	95	100
0237	LARDER HIGH CORNICE (PLAIN)	140	56
0043	LARDER STANDARD PLINTH	150	19
0238	LARDER SKIRTING PLINTH	150	21







Larder Cornice G

0236

Larder High Cornice (plain) 0237



0043



Larder Skirting Plinth 0238

### ACCOMPANYING ACCESSORIES

### CORNICES & PLINTHS for PCD-16 & CD-16

CODE	COMPONENT	HEIGHT	DEPTH
0020	LARDER CORNICE A	65	71
0236	LARDER CORNICE G	95	100
0237	LARDER HIGH CORNICE (PLAIN)	140	56
0043	LARDER STANDARD PLINTH	150	19
0238	LARDER SKIRTING PLINTH	150	21













Larder Cornice A 0020

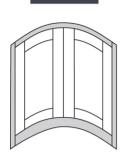
Larder Cornice G 0236

Larder High Cornice (plain) 0237

Larder Standard Plinth 0043

Larder Skirting Plinth 0238





**JASPER** PETERBOROUGH REGENT SUTTON

#### CONCAVE CORNER DOUBLE DOORSET PCD-19 with **68mm bottom rail** (WALL)

Available in: PAINTED HARDWOOD & WHITE OAK

FRAME HEIGHT	FRAME WIDTH	CARCASS	CODE	DOOR TYPE
770	600 × 600	900 × 900 × 300	PCD-19-STD	STANDARD DOOR

CD-		ONCAVE ( th 37mm bo		<b>DOUBLE DOC</b> VALL)	ORSET
FRAME	FRAME	CARCASS	CODE	DOOR TYPE	

600 x 600 900 x 900 x 300 CD-19-STD STANDARD DOOR

PCD-20

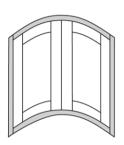
**JASPER** PETERBOROUGH REGENT SUTTON

### **CONCAVE CORNER DOUBLE DOORSET** PCD-20 with **68mm bottom rail** (BASE) FRAME CARCASS

640 x 640 | 1200 x 1200 x 560 | PCD-20-STD | STANDARD DOOR

**CONCAVE CORNER DOUBLE DOORSET** with **37mm bottom rail** (BASE)

CD-19







## ACCOMPANYING ACCESSORIES

### CONCAVE CORNICES for PCD-19 & CD-19

CODE	COMPONENT	HEIGHT	DEPTH
0239	WALL CONCAVE CORNICE A	65	71
0241	WALL CONCAVE CORNICE G	95	100
0242	WALL CONCAVE HIGH CORNICE (PLAIN)	140	56



Wall Concave Cornice A

0239





Wall Concave Cornice G Wall Concave High Cornice (plain)

0241

0242

### ACCOMPANYING ACCESSORIES

### CONCAVE PLINTHS for PCD-20 & CD-20

CODE	COMPONENT	HEIGHT	DEPTH
0247	CONCAVE STANDARD PLINTH	150	19
0249	CONCAVE SKIRTING PLINTH	150	21





Concave Standard Plinth







### CONCAVE CORNER DOUBLE DOORSET (BASE)

Available in: PAINTED HARDWOOD & WHITE OAK



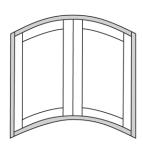


JASPER
PETERBOROUGH
REGENT
SUTTON



630 x 630 | 1200 x 1200 x 570 | CD-21-STD | STANDARD DOOR

CD-21



### ACCOMPANYING ACCESSORIES

### CONCAVE PLINTHS for PCD-21 & CD-21

CODE	COMPONENT	HEIGHT	DEPTH
0247	CONCAVE STANDARD PLINTH	150	19
0249	CONCAVE SKIRTING PLINTH	150	21





Concave Standard Plinth

Concave Skirting Plinth
0249



**ACCESSORIES** 

0001

#### **CORNICE A**

This cornice is only produced in solid timber and has accompanying curved cornice and curved pilaster caps.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	65	3050	71
WHITE OAK	65	3050	71
WALNUT	65	3050	71

0005

# **CORNICE E**

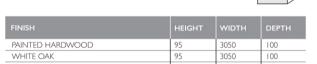


FINISH	HEIGHT	WIDTH	DE
PAINTED HARDWOOD	65	3050	90
WHITE OAK	65	3050	90
WALNUT	65	3050	90

0169

# **CORNICE G**

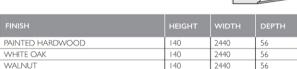
This cornice is only produced in solid timber and has accompanying curved cornice and curved pilaster caps.





# HIGH CORNICE (PLAIN)

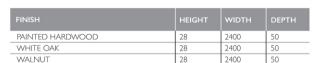
This cornice is made from solid mouldings and an MDF veneered face and has accompanying curved cornice and curved pilaster caps.





# CORPEL (4MM RADIUS CORNERS)

This corpel is only produced in solid timber and cannot be used with any curved components.

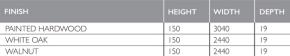




# PLINTH (TOESPACE)

components. Plain MDF will be 18mm thick.

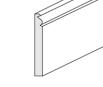




### 0166

**SKIRTING PLINTH** 

This plinth is only produced in solid timber and has accompanying curved components. The top moulding is designed to disguise the head of a fixing nail. Can be ordered in any height.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	150	3000	21
WHITE OAK	150	3000	21
WALNUT	150	3000	21

### **PILASTERS**



### PILASTER A (45MM RADIUS)

Pilaster A is made from solid timber and is designed to fit with solid cornices A and G, as well as the accompanying curved components listed below. Whether you choose cornice A or G, there is a pilaster cap available for each style. For a high cornice, you have the option of choosing the high cornice pilaster cap shown.

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	2700	45	65
WHITE OAK	2700	45	65
WALNUT	2700	45	65



Pilaster Cap A

0058A







High Cornice Pilaster Cap 0061



**Skirting Pilaster Base** 0172A

#### PILASTER CAPS & SKIRTING BASE for PILASTER A

COMPONENT	FINISH	HEIGHT
PILASTER CAP A	PAINTED HARDWOOD	65
	WHITE OAK	65
	WALNUT	65
PILASTER CAP G	PAINTED HARDWOOD	95
	WHITE OAK	95
	WALNUT	95
HIGH CORNICE PILASTER CAP	PAINTED HARDWOOD	140
	WHITE OAK	140
	WALNUT	140
SKIRTING PILASTER BASE	PAINTED HARDWOOD	150
	WHITE OAK	150
	WALNUT	150



### **PILASTER E**

This pilaster is produced in solid timber. It is designed to fit with any gable end.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	2700	40	75
WHITE OAK	2700	40	75
WALNUT	2700	40	75

### **POSTS**



# CHAMFERED POST 900mm (h)

These posts are produced in solid timber. They have 6mm chamfers which stop 100mm from the top and 150mm from the bottom.

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	900	50	50
WHITE OAK	900	50	50
WALNUT	900	50	50

# 0080

### CHAMFERED POST 1250mm (h)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	1250	50	50
WHITE OAK	1250	50	50
WALNUT	1250	50	50

### 1800

## CHAMFERED POST 900mm (h)

These posts are produced in solid timber. They have 6mm chamfers which stop 100mm from the top and 150mm from the bottom.

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	900	100	100
WHITE OAK	900	100	100
WAINUT	900	100	100

# 0082

# CHAMFERED POST 1250mm (h)

HEIGHT	WIDTH	DEPTH
1250	100	100
1250	100	100
1250	100	100
	1250 1250	1250 100 1250 100

# 0083

# CHAMFERED POST 2300mm (h)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	2300	100	100
WHITE OAK	2300	100	100
WALNUT	2300	100	100



### FLUTED POST 900mm (h)

These posts are produced in solid timber. They have 5 routered flutes. Each flute is approx. 10mm wide and stops 100mm from the top and 150mm from the bottom.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	900	100	21
WHITE OAK	900	100	21
WALNUT	900	100	21

# FLUTED POST 1250mm (h)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	1250	100	21
WHITE OAK	1250	100	21
WALNUT	1250	100	21

# 0086

# FLUTED POST 2300mm (h)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	2300	100	21
WHITE OAK	2300	100	21
WALNUT	2300	100	21

# 0094

### WALL OVERLAP POST 720mm (h)

These posts are produced in solid timber. They can be manufactured in any height. To be used in a corner application of 2 wall units.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	720	45	25
WHITE OAK	720	45	25
WALNUT	720	45	25

# 0095

# WALL OVERLAP POST 900mm (h)

HEIGHT	WIDTH	DEPTH
900	45	25
900	45	25
900	45	25
	900 900	900 45 900 45

### FRAMING

0288

FRAMING 37mm (w)

FINISH	LENGTH	WIDTH	DEPTH
PAINTED HARDWOOD	3050	37	21
WHITE OAK	3050	37	21
WALNUT	3050	37	21

# 0289

# FRAMING 68mm (w)

FINISH	LENGTH	WIDTH	DEPTH
PAINTED HARDWOOD	3050	68	21
WHITE OAK	3050	68	21
WALNUT	3050	68	21

#### **MANTLE SHELF A**

This shelf is manufactured using solid cornice profile A and is fixed to a solid under support board. The shelf is designed with a closed top.



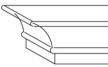
FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	85	1000	191
WHITE OAK	85	1000	191
WALNUT	85	1000	191

This shelf is manufactured using solid cornice profile A and is fixed to a solid under support board. The shelf is designed with a closed top.



# **MANTLE SHELF E**



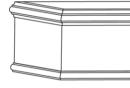


FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	75	1000	201
WHITE OAK	75	1000	201
WALNUT	75	1000	201



# MANTLE SHELF F

This shelf is manufactured using the High Cornice. The shelf is designed with a closed top and bottom.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	140	1000	170
WHITE OAK	140	1000	170
WALNUT	140	1000	170



fixed to a solid under support board. The shelf is designed with a closed top.

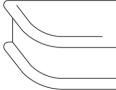


FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	179	1000	221
WHITE OAK	179	1000	221
WALNUT	179	1000	221



# **SUTTON MANTLE SHELF**

This shelf is manufactured using solid timber on top and bottom. The mid section is made up of veneers wrapped around the entire shelf in order to eliminate end grain on the corners.

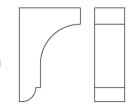


FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	140	1000	170
WHITE OAK	140	1000	170
WALNUT	140	1000	170

## 0138

SMALL CORBAL 20mm (w)

These corbals are made from solid timber. Other heights and widths are available upon request.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	200	20	110
WHITE OAK	200	20	110
WALNUT	200	20	110

# SMALL CORBAL 40mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	200	40	110
WHITE OAK	200	40	110
WALNUT	200	40	110



# SMALL CORBAL 60mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	200	60	110
WHITE OAK	200	60	110
WALNUT	200	60	110

### 0141

# MEDIUM CORBAL 80mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	200	80	110
WHITE OAK	200	80	110
WALNUT		80	110

## 0142

# MEDIUM CORBAL 100mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	200	100	110
WHITE OAK	200	100	110
WALNUT	200	100	110

# 0260

# MEDIUM CORBAL 120mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	200	120	110
WHITE OAK	200	120	110
WALNUT	200	120	110

### 0261

# LARGE CORBAL 80mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	650	80	110
WHITE OAK	650	80	110
WALNUT	650	80	110

#### 0262

# LARGE CORBAL 100mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	650	100	110
WHITE OAK	650	100	110
WALNUT	650	100	110

### 0263

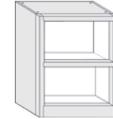
LARGE CORBAL 120mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	650	120	110
WHITE OAK	650	120	110
WALNUT	650	120	110



### **OPEN DISPLAY UNIT 300-600mm (w)** Semi-solid

This unit is supplied fully assembled. Please specify finishes for both frame and carcass when ordering.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	300-600	300
WHITE OAK	770	300-600	300
WALNUT	770	300-600	300

### **OPEN DISPLAY UNIT 601-1200mm (w)** Semi-solid

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	601-1200	300
WHITE OAK	770	601-1200	300
WALNUT	770	601-1200	300



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	300-600	581
WHITE OAK	770	300-600	581
WALNUT	770	300-600	581

CRATE UNIT 300-600mm (w)

This unit is supplied fully assembled. Comes complete with

3 pull out crates in your choice of Oak or Walnut. Please

specify finishes for frame and crates when ordering.

# 0183B

0183A

### CRATE UNIT 601-1200mm (w)

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	601-1200	581
WHITE OAK	770	601-1200	581
WALNUT	770	601-1200	581

#### WINE RACK DISPLAY UNIT 300-600mm (w) Semi-solid

This unit is supplied fully assembled. Please specify finishes for both frame and carcass when ordering.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	300-600	300
WHITE OAK	770	300-600	300
WALNUT	770	300-600	300

### WINE RACK DISPLAY UNIT **601-1200mm (w)** Semi-solid

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	601-1200	300
WHITE OAK	770	601-1200	300
WALNUT	770	601-1200	300



#### PLATE RACK DISPLAY UNIT **300-600mm (w)** Semi-solid

This unit is supplied fully assembled. Please specify finishes for both frame and carcass when ordering.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	300-600	300
WHITE OAK	770	300-600	300
VA/ALNILIT	770	200 (00	200

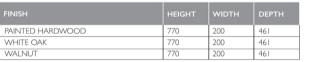
### PLATE RACK DISPLAY UNIT **601-1200mm (w)** Semi-solid

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	601-1200	300
WHITE OAK	770	601-1200	300
WALNUT	770	601-1200	



# **CHOPPING BOARD UNIT**

This unit is supplied fully assembled. Comes complete with oak lacquered carcass, 4 Oak or Walnut chopping boards (sanded) and facing frame (with finish the same as kitchen).



0187

### **CHOPPING BOARD & TRAY UNIT**

This unit is supplied fully assembled. Comes complete with oak lacquered carcass, 2 Oak or Walnut chopping boards (sanded), 2 Oak or Walnut inset trays and facing frame (with finish the same as kitchen).

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	770	200	461
WHITE OAK	770	200	461
WALNUT	770	200	461

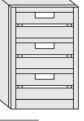
0217

### **COFFEE POD UNIT**

This unit comes fully assembled with four pull out trays. Pod holders are made to hold Nespresso and Dolce

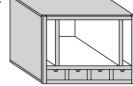


FINISH	HEIGHT	WIDTH	DEPTH
WHITE OAK	200	926	260
WALNUT	200	926	260



#### INTEGRATED APPLIANCE **SURROUND** Semi-solid

This unit comes fully assembled with four inscribed dovetail drawer boxes. Centre aperture is  $460(h) \times 600(w) \times 530(d)$  and will house appliances such as coffee maker, microwave etc. There is an open back for ventilation purposes.



FINISH	HEIGHT	WIDTH	DEPTH
WHITE OAK	676	962	530
WALNUT	676	962	530



# PANTRY SPICE RACK 1860mm (h)

Pantry Spice Racks are made from solid timber with a 6mm veneered backing board. Please see Application Guide for fixing instructions.

FINISH	HEIGHT	WIDTH	DEPTH
OAK	1860	379	100
WALNUT	1860	379	100



### PANTRY SPICE RACK 1150mm (h)

FINISH	HEIGHT	WIDTH	DEPTH
OAK	1150	379	100
WALNUT	1150	379	100



### PANTRY SPICE RACK 800mm (h)

FINISH	HEIGHT	WIDTH	DEPTH
OAK	800	379	100
WALNUT	800	379	100



#### **BRIDGING WINE RACK A**

Semi-solid

This unit is supplied fully assembled. Other sizes are available and priced upon request. The wine bottle dividers on this unit are not faced with 37mm framing.

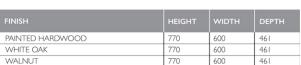




WALNUT

### X-BOX WINE RACK (BASE)







### X-BOX WINE RACK (WALL)

This unit is supplied fully assembled. Comes complete with your choice Oak or Walnut carcass. Facing frame comes complete with drawer front (no drawerbox) and will be finished the same as kitchen.

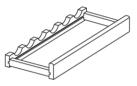
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FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	500	500	300
WHITE OAK	500	500	300
WALNUT	500	500	300

## 0127

### WINE RACK KIT

This kit comes in 4 separate pieces and is designed to fit any width of unit up to 600mm. The scalloped part of the kit is designed to hold the base of the wine bottle. The neck of the bottle rests on the straight rail.



FINISH	HEIGHT	WIDTH	DEPTH
OAK	45	570	202
WALNUT	45	570	202

### 0128

## **WINE RACK RAIL**

This bottle rail is made from solid timber and is designed to hold the neck of the bottle. It is a single item that is to be cut to the desired length to be used in any width of carcass.

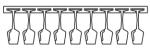


FINISH	HEIGHT	WIDTH	DEPTH
OAK	63	1200	18
WALNUT	63	1200	18

#### 0210

# **WINE GLASS HOLDER**

This glass holder is supplied 250mm deep, as standard, to suit wall units. However, it is available in any width or depth and will be priced accordingly.

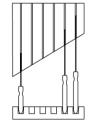


FINISH	HEIGHT	WIDTH	DEPTH
OAK	50	1200	250
WALNUT	50	1200	250

# 0211

# KNIFE BLOCK

This knife block is designed to suit a 450 deep drawerbox. It can be incorporated into any cutlery insert. It is shown here at 284mm wide to suit a 312mm drawerbox (400mm wide unit).



FINISH	HEIGHT	WIDTH	DEPTH
OAK	422	284	55
WALNUT	422	284	55

# 0281

### **CONICAL PEDESTAL**

MISCELLANEOUS ACCESSORIES

This pedestal is designed to be used to support a worktop (usually circular) and is up to 900mm in diameter approximately. It is semi-circular shaped and is normally fixed onto a gable side.

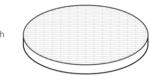


FINISH	HEIGHT	WIDTH	DEPTH
WHITE OAK	720	360	180
WALNUT	720	360	180

# 0167

# CIRCULAR BUTCHERS BLOCK 972mm Ø

This solid circular worktop (sanded) is manufactured with end grain on the surface, in the traditional butcher block method. Item 0167 should be used with CD-3 curved doors and item 0168 should be used with CD-4 curved doors.



FINISH	HEIGHT	WIDTH	DEPTH
OAK	60	972	972
WALNUT	60	972	972

# 0168

# CIRCULAR BUTCHERS BLOCK 672mm Ø

This solid circular worktop (sanded) is manufactured with end grain on the surface, in the traditional butcher block method. Item 0167 should be used with CD-3 curved doors and item 0168 should be used with CD-4 curved doors.

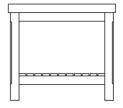


FINISH	HEIGHT	WIDTH	DEPTH
OAK	60	672	972
WALNUT	60	672	972

### 0121

#### PASTRY BENCH WITH WORKTOP

This bench can be ordered in any width or depth. When ordering the bench painted, please specify whether you want bottom slats natural or painted. Bench comes complete with sanded 70mm worktop.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	940	1000	500
WHITE OAK	940	1000	500
WALNUT	940	1000	500

# 0122

# PASTRY BENCH WITHOUT WORKTOP

This bench can be ordered in any width or depth. When ordering the bench painted, please specify whether you want bottom slats natural or painted.

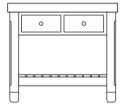


HEIGHT	WIDTH	DEPTH
870	1000	500
870	1000	500
870	1000	500
	870 870	870   1000 870   1000

# 0193A

# PASTRY BENCH WITH DRAWERS & WORKTOP

This bench can be ordered in any width or depth. When ordering the bench painted, please specify whether you want bottom slats natural or painted. The bench comes complete with sanded 70mm worktop and 2 oak dovetailed slide-in drawers (no runners).

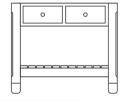


FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	940	1000	500
WHITE OAK	940	1000	500
WALNUT	940	1000	500

# 0193B

# PASTRY BENCH WITH DRAWERS ONLY

This bench can be ordered in any width or depth. When ordering the bench painted, please specify whether you want bottom slats natural or painted. The bench comes complete with 2 oak dovetailed slide-in drawers (no runners).



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED HARDWOOD	870	1000	500
WHITE OAK	870	1000	500
WALNUT	870	1000	500

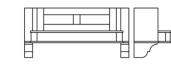
### **OVERMANTLES**

Canopies are available in various heights or widths.

# 0105

### CANOPY 0105E

This canopy will come complete using the same door as your chosen kitchen. It can be ordered at any height, width or depth. This canopy is not advisable for corner installation.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED	670	1400	495
WHITE OAK	670	1400	495
WALNUT	670	1400	495

# CANOPY 0106P

This canopy comes in 3 main sections: top box. mid moulded section and the corbals. It can be ordered at any height, width or depth. This canopy is not advisable for corner installation



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED	997	1800	473
WHITE OAK	997	1800	473
WALNUT	997	1800	473

# 0181

#### **CANOPY 01810**

This canopy comes in 2 main sections: top box and moulded section. It can be ordered at any height, width or depth. This canopy is not advisable for corner installation.



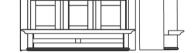
FINISH	HEIGHT	WIDTH	DEPTH
PAINTED	690	1400	473
WHITE OAK	690	1400	473
WALNUT	690	1400	473

### 0191

### CANOPY 0191C

Semi-solid

This canopy will come complete using the same door as your chosen kitchen. It can be ordered at any height, width or depth. This canopy is not advisable for corner installation.



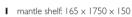
FINISH	HEIGHT	WIDTH	DEPTH
PAINTED	730	1600	590
WHITE OAK	730	1600	590
WALNUT	730	1600	590

All Overmantle drawings on this page are examples of I400mm(h) x 1800mm(w) overmantles. Variable heights or widths of overmantle are available. All overmantles are supplied as a kit of parts.

### 0275

### **OVERMANTLE 0275P**

This overmantle is designed to sit on a worktop and be fixed directly to the back wall. No additional carcass is needed. The inside of both legs contain small alcove shelves. It is only produced in a painted finish.



- **2** mantle leg: 1400 × 250 × 400
- 3 bridging top box:  $525 \times 1500 \times 500$

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED	1400	1800	550

### 0276

#### **OVERMANTLE 0276S**

This overmantle is designed to be fixed to a purpose-built carcass (not supplied).

- I mantle leg:
- 2 mantle shel
- 3 medium co
- 4 bridging do
- 5 bridging fille

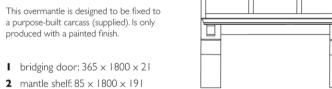
, ,, ,	
: 1400 × 350 × 21	
elf: 140 × 1700 × 160	
orbel: 200 × 110 × 100	
oor: 450 × 1100 × 21	
ler: 240 × 1100 × 21	

FINISH	HEIGHT	WIDTH	DEPTH
PAINTED	1400	1800	181
WHITE OAK	1400	1800	181
WALNUT	1400	1800	181

### 0277

# **OVERMANTLE 0277Y**

a purpose-built carcass (supplied). Is only produced with a painted finish.



- **3** pelmet:  $100 \times 1300 \times 21$
- **4** medium corbel: 200 × 110 × 120
- **5** mantle leg: 1400 × 250 × 450

FINISH	HEIGHT	WIDTH	DEPTH
PAINITED	1400	1800	662



#### **CHOOSE YOUR BOTTOM SECTION**

## 0197

## **TOP SECTION A**

WINE RACK

Solid/Semi Solid

This wine rack section comes as one complete unit and is ready for installation.

FINISH	HEIGHT	WIDTH	DEPTH
OAK	246	926	300
WALNUT	246	926	300



# 0282

### **BOTTOM SECTION A**

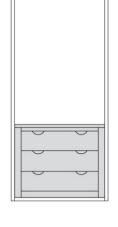
3 PAN DRAWER UNIT

(| aperture) Solid

This single aperture unit comes complete with drawers, face frame and carcass and is fully assembled. Dovetail detailing is shown on the face of the drawers and includes scooped handles. Drawers are drop front and will be notched out for runners.\* A 30mm solid worktop is included, as standard.

FINISH	HEIGHT	WIDTH	DEPTH
OAK	750	926	450
WALNUT	750	926	450

<sup>\*</sup> Please specify drawer runner type when ordering.



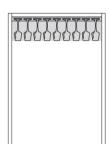


#### **TOP SECTION B** WINE GLASS HOLDER

Solid/Semi Solid

This glass holder section comes as one complete unit and is ready for installation.

FINISH	HEIGHT	WIDTH	DEPTH
OAK	50	926	300
WALNUT	50	926	300



### 0283

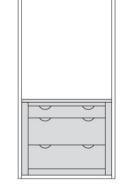
# **BOTTOM SECTION B**

2 PAN DRAWERLINE UNIT (| aperture)

This single aperture unit comes complete with drawers, face frame and carcass and is fully assembled. Dovetail detailing is shown on the face of the drawers and includes scooped handles. Drawers are drop front and will be notched out for runners.\* A 30mm solid worktop is included, as standard.

FINISH	HEIGHT	WIDTH	DEPTH	
OAK	750	926	450	
WALNUT	750	926	450	

<sup>\*</sup> Please specify drawer runner type when ordering.





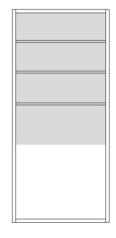
# TOP SECTION C

SHELVING (shaped)

Top Section C is supplied as a unit of 3 shelves, as standard. Extra shelves can be ordered through a Special Request Form. The shelves are designed to ensure clear access to pantry items, as shown in the illustration below. To complete this pantry unit, your remaining options for the bottom section are 0282, 0283 and 284.



FINISH	HEIGHT	WIDTH	DEPTH
OAK	21	926	300
WALNUT	21	926	300



# 0284

### **BOTTOM SECTION C**

4 PAN DRAWERLINE UNIT (3 aperture)

This 3 aperture unit comes complete with drawers, face frame and carcass and is fully assembled. Dovetail detailing is shown on the face of the drawers and includes scooped handles. Drawers are drop front and will be notched out for runners.\* A 30mm solid worktop is included, as standard.

FINISH	HEIGHT	WIDTH	DEPTH
OAK	750	926	450
WALNUT	750	926	450

<sup>\*</sup> Please specify drawer runner type when ordering.



0153

SOLID T&G BOARDS PACK OF 6

All 6 boards are solid throughout. Each board has a tongue & groove on each side. However, one board of the pack will have one leading face edge.

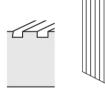


FINISH	HEIGHT	WIDTH	DEPTH
PAINTED	2440	110	19
OAK	2440	110	19
WALNUT	2440	110	19

0155

**T&G GABLE END** SAW TRACKED

This saw tracked gable end is covered on both long sides using a 0.6mm solid edging.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	2440	650	19
PAINTED SMOOTH (MDF)	2440	650	19
OAK	2440	650	19
WAINUT	2440	650	19

0157

V-GROOVED GABLE END

This v-grooved gable end is covered on both long sides using a 0.6mm solid edging.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	2440	650	19
PAINTED SMOOTH (MDF)	2440	650	19
OAK	2440	650	19
WALNUT	2440	650	19

**BEADED GABLE END** Semi-solid

This beaded gable end is covered on both long sides using a 0.6mm solid edging.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	2440	650	19
PAINTED SMOOTH (MDF)	2440	650	19
OAK	2440	650	19
WALNUT	2440	650	19



**PLAIN GABLE END** 

sides using a 0.6mm solid edging.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	2440	650	19
PAINTED SMOOTH (MDF)	2440	650	19
OAK	2440	650	19
WALNUT	2440	650	19

0162

EDGE BOARD PLAIN (price per m²)

Any size of plain board can be acquired through your Special Request Form. Please specify height and width. Board is supplied edged all round, as standard and is 19mm thick.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	100	100	19
PAINTED SMOOTH (MDF)	100	100	19
OAK	100	100	19
WALNUT	100	100	19

0163

**EDGE BOARD T&G** SAW TRACKED (price per m<sup>2</sup>)

Any size of T&G board can be acquired through your Special Request Form. Please specify height and width. Board is supplied edged all round, as standard and is 19mm thick.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	100	100	19
PAINTED SMOOTH (MDF)	100	100	19
OAK	100	100	19
WALNUT	100	100	19

0164

**EDGE BOARD V-GROOVED** (price per m<sup>2</sup>)

Any size of V-grooved board can be acquired through your Special Request Form. Please specify height and width. Board is supplied edged all round, as standard and is 19mm thick.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	100	100	19
PAINTED SMOOTH (MDF)	100	100	19
OAK	100	100	19
WALNUT	100	100	19

0165

EDGE BOARD BEADED (price per m²)

Any size of beaded board can be acquired through your Special Request Form. Please specify height and width. Board is supplied edged all round, as standard and is 19mm thick.



FINISH	HEIGHT	WIDTH	DEPTH
PAINTED GRAIN (ASH MDF)	100	100	19
PAINTED SMOOTH (MDF)	100	100	19
OAK	100	100	19
WALNUT	100	100	19

### **DOVETAIL DRAWER 83mm height**

UNIT WIDTH	BLUM TANDEM & HETTICH QUADRO DRAWER	GRASS DYNAPRO DRAWER	HEIGHT	DEPTH	FINISH
300	212	210	83	450	OAK NATURAL
	212	210	03	430	WALNUT
350	262	260	83	450	OAK NATURAL
	202	200	05	130	WALNUT
400	312	310	83	450	OAK NATURAL
	312	310	05	150	WALNUT
450	362	360	83	450	OAK NATURAL
150	302	300	05	150	WALNUT
500	412	410	83	83 450	OAK NATURAL
	112	110	03	150	WALNUT
550	462	460	83	450	OAK NATURAL
	102	100	05	150	WALNUT
600	512	510	83	450	OAK NATURAL
	312	310	05	130	WALNUT
700	700 612 610 83	450	OAK NATURAL		
700	012	010	05	450	WALNUT
800	712	710	83	83 450	OAK NATURAL
	712	710	03	450	WALNUT
900	812	810	83	450	OAK NATURAL
	700 812 810	810			WALNUT
1000	912	910	83	450	OAK NATURAL
1000	712				WALNUT
1100 1012	1012	1010	83	450	OAK NATURAL
1100	1012				WALNUT
1200	1112	1110	83	450	OAK NATURAL
1200	1200 1112 1110 03	150	WALNUT		

### **DOVETAIL PAN DRAWER 185mm height**

UNIT WIDTH	BLUM TANDEM & HETTICH QUADRO DRAWER	GRASS DYNAPRO DRAWER	HEIGHT	DEPTH
300	212	210	185	450
350	262	260	185	450
400	312	310	185	450
450	362	360	185	450
500	412	410	185	450
550	462	460	185	450
600	512	510	185	450
700	612	610	185	450
800	712	710	185	450
900	812	810	185	450
1000	912	910	185	450
1100	1012	1010	185	450
1200	1112	1110	185	450

# DOOR SELECTOR

### AURORA \_



Choose from 32 standard paint colours or Colour Match Service

WHITE OAK PAINTED SMOOTH OR GRAIN FINISH

# CHARLOTTE \_



WHITE OAK



PAINTED SMOOTH OR GRAIN FINISH Choose from 32 standard paint colours or Colour Match Service



PAINTED SMOOTH OR GRAIN FINISH Choose from 32 standard paint colours or Colour Match Service

# \_ PETERBOROUGH \_



SMOOTH OR GRAIN FINISH Choose from 32 standard paint colours or Colour Match Service

## REGENT -

WHITE OAK



SMOOTH OR GRAIN FINISH Choose from 32 standard paint colours or Colour Match Service

# SUTTON \_\_\_



SMOOTH OR GRAIN FINISH Choose from 32 standard paint colours or Colour Match Service

# YORKTON \_\_\_\_



SMOOTH OR GRAIN FINISH

Choose from our standard palette of 32 on-trend colours or opt for a bespoke colour using our Colour Match Service.

Brilliant White	Shell	Light Grey
Porcelain	Taupe Grey	Dust Grey
lvory	Mussel	Monument Grey
	Stone	Gun Metal Grey
	Stone Grey	Graphite
	Lava	Cannon Black





