

March 2021

Heritage Brass

ELECTRICAL COLLECTION



celebrating

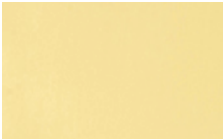
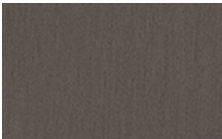
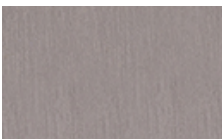
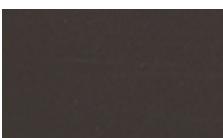
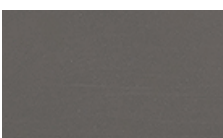
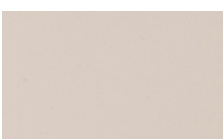
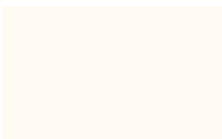
80

years of m. marcus

www.m-marcus.com

HERITAGE BRASS ELECTRICAL PLATE FINISHES

Heritage Brass offers its electrical accessories in a variety of quality finishes. The illustrations shown below and throughout the catalogue provide a good representation of these finishes subject to the constraints of the colour printing process. Viewing the actual finishes in differing types of light may however cause subtle perceived differences in colour tone. Whilst much care is taken in maintaining the consistency of our antique finishes, colour tones and surface patterning may vary slightly due to the individual plate finishing processes involved.

STANDARD FINISHES		ANTIQUE FINISHES	
	01 Polished Brass Warm, traditional and opulent.		07 Polished Bronze A gloss alternative to Matt Bronze with a subtle dark chocolate colouring.
	02 Polished Chrome A bold and contemporary finish with a mirror effect.		09 Matt Bronze This rich finish with a hint of chocolate colouring proves to be a popular choice for traditional and contemporary interiors.
	03 Satin Chrome The brush marks create a modern matt finish which is less prone to fingermarks than polished finishes.		91 Antique Brass A variation on brass which retains a warm and opulent character but adds maturity by highlighting the variance of shades.
	44 Satin Brass A modern alternative to traditional Polished Brass, this brushed texture beautifully mellows the colour of solid brass.		AP Aged Pewter This matt grey finish with brush texture provides a tonal midway point between Satin Nickel and Satin Black Nickel.
	05 Satin Nickel The honeyed grey tone created by brushed nickel plating on brass provides a warmer alternative to Satin Chrome.		RB Rustic Brass This striking hand created mottled finish highlights a range of brass shades creating an aged rustic appearance.
	06 Polished Black Nickel A highly reflective finish created by adding a black dye to polished nickel plating.		RN Rustic Nickel This striking hand created mottled finish highlights a range of nickel shades creating an aged rustic appearance.
	66 Satin Black Nickel A semi gloss finish with brush texture creating a softer alternative to Polished Black Nickel.		RC Rustic Copper This unique hand created mottled finish highlights a range of copper shades creating an aged rustic appearance.
	08 Polished Nickel This reflective finish gives a warmer alternative to Polished Chrome.	POWDER COATED FINISHES	
PAINTABLE FINISHES			XBK Matt Black A sleek and contemporary textured finish.
	PW Primed White Finished with high quality white primer, these plates can be painted to meet specific colour requirements.		XWH Matt White A clean and simple textured finish.

SCREWLESS RANGES

	Code	Page
Studio	Y	4 - 11
Vintage	X	12 - 19
Vintage Gloss White	XGL	20 - 21
Verona	VR9	22 - 23
Winchester	W	24 - 27
Windsor	WN9 & WN92	28 - 29
Executive	EX	30 - 33
Gainsborough	GF	34 - 35

FLAT PLATE RANGES

Flat Plate Elite	T	36 - 39
Antique Brass & Matt Bronze Flat Plate Elite	T09 & T9I	40 - 41
Stepped Plate Elite	S	42 - 45
Antique Brass & Matt Bronze Stepped Plate Elite	S09 & S9I	46 - 47
Black Nickel Elite	T06 & S06	48 - 49
Georgian Elite	J	50 - 51
Bauhaus	BH	52 - 55
Stylist Grid	L	56 - 57

PERIOD RAISED PLATE RANGES

Victorian Elite	R	58 - 61
Richmond Elite (Low Profile)	LP	62 - 65
Richmond Matt Bronze (Low Profile)	LP9	66 - 67
Edwardian Matt Bronze	KDB	68 - 69
Contractor	-	70 - 75

SPECIFIC FUNCTIONS

Bespoke Sockets and Switches	-	76
Knurled Dimmer Knobs	KNU600	76
Elite Floor Sockets	FT	77
USB Sockets	-	77

DISCREET RANGES

Clarity	PPX	76
Primed White	PW	78 - 79

For images and price lists for the Ashley Norton Designer Collection, Mode Collection, Harmony Grid Collection and Clarity Range please visit our website: www.m-marcus.com.

STUDIO RANGE

Screwless Plate



A selection of accessories in **Polished Chrome Y02**

STUDIO RANGE Screwless Plate

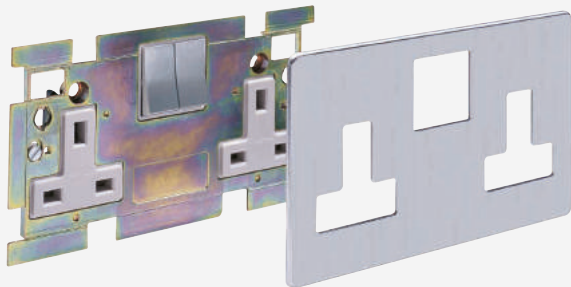
Clean, simple and elegant. The combination of concealed fixings, metal rockers, slim profile and trim-less design minimises the plastic on view, giving the Studio Range its sleek and contemporary look.

Features:

- Screwless front plates
- Radius corners
- Matching solid metal rockers
- Trim-less design
- Grid system available

Sizes:

- Single 88 x 88 mm
Double 88 x 148 mm



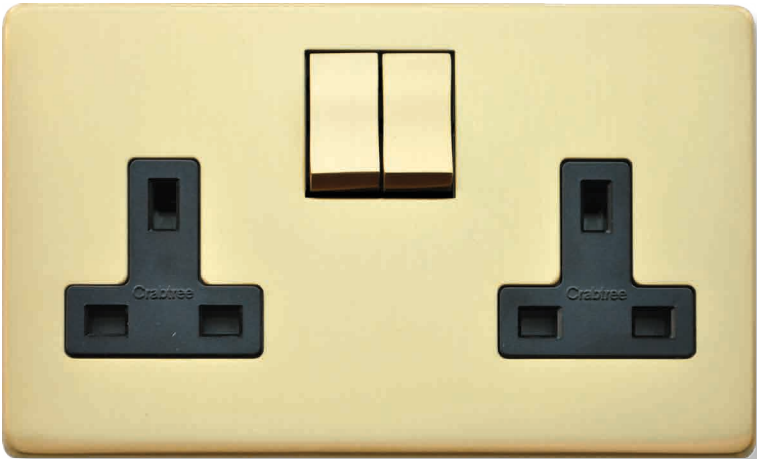
The Studio Range plate style is NOT suitable for dual box application



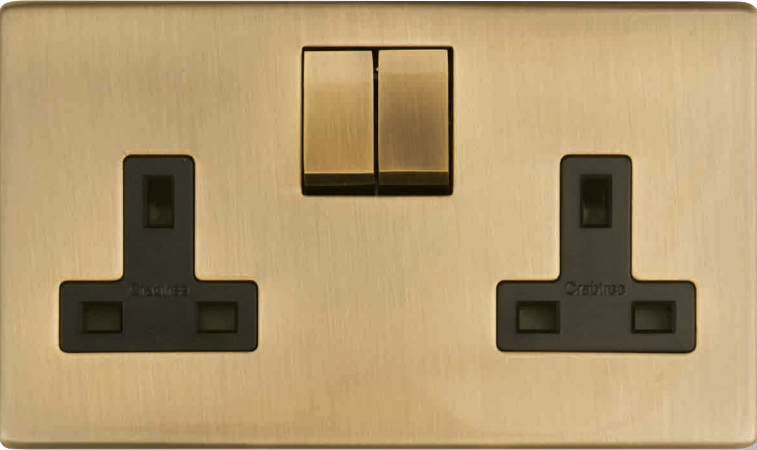
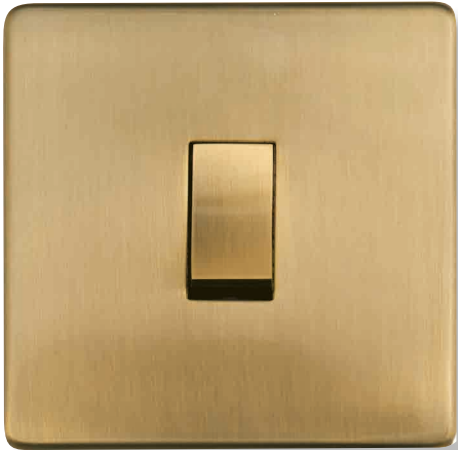
Satin Nickel Y05

Top: 1 Gang TV Socket and Twin Socket

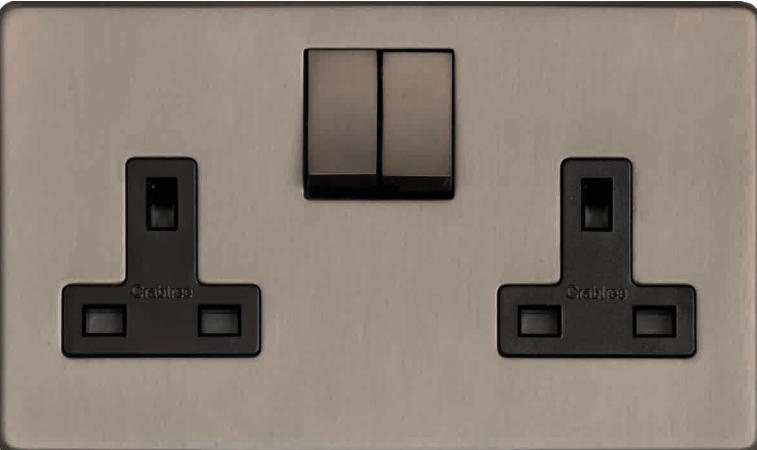
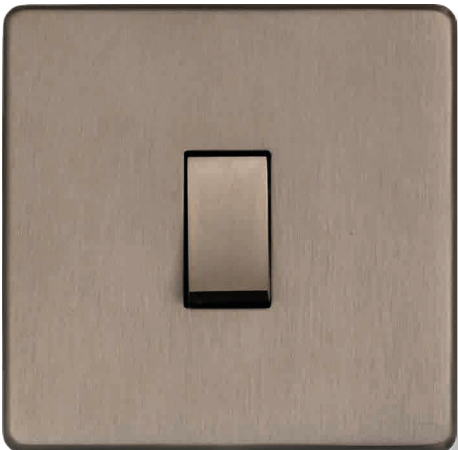
Bottom: 1 Gang Dolly Switch, Twin Socket and 1 Gang Dimmer Switch



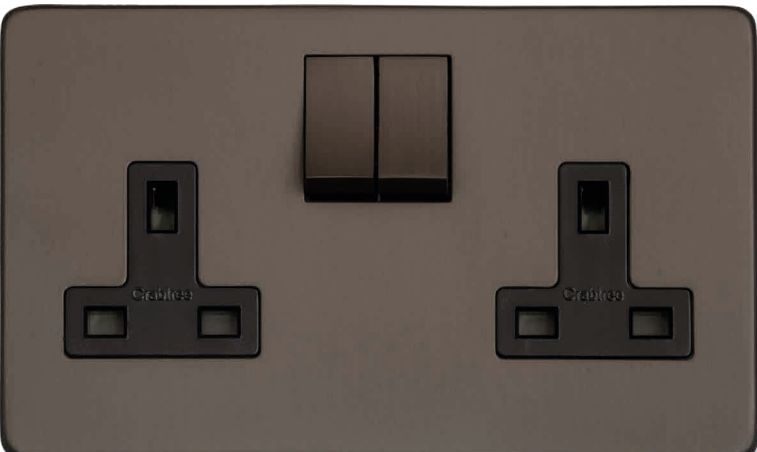
Satin Brass
Y44



Antique Brass
Y91



Aged Pewter
YAP



Matt Bronze
Y09



Polished Brass
Y01



Antique
Copper
Y97



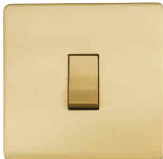
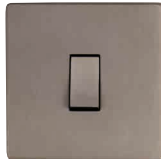
Satin
Chrome
Y33



Polished
Bronze
Y07



10 AMP ROCKER SWITCHES		Code	Code	Code	£	Code	Code	£
	1 Gang 2 Way Switch	Y01.200.PB	Y02.200.PC	Y33.200.SC	20.57	Y05.200.SN	Y08.200.PN	23.55
	2 Gang 2 Way Switch	Y01.210.PB	Y02.210.PC	Y33.210.SC	25.16	Y05.210.SN	Y08.210.PN	28.41
	3 Gang 2 Way Switch	Y01.220.PB	Y02.220.PC	Y33.220.SC	37.87	Y05.220.SN	Y08.220.PN	39.10
	4 Gang 2 Way Switch	Y01.230.PB	Y02.230.PC	Y33.230.SC	68.47	Y05.230.SN	Y08.230.PN	71.92
	1 Gang Intermediate	Y01.201.PB	Y02.201.PC	Y33.201.SC	26.03	Y05.201.SN	Y08.201.PN	29.01
13 AMP SWITCHED SOCKETS								
	Single 13 AMP Socket White Trim	Y01.240.PBW	Y02.240.PCW	Y33.240.SCW	26.43	Y05.240.SNW	Y08.240.PNW	29.49
	Single 13 AMP Socket Black Trim	Y01.240.PBBK	Y02.240.PCBK	Y33.240.SCBK		Y05.240.SNBK	Y08.240.PNBK	
	Double 13 AMP Socket White Trim	Y01.250.PBW	Y02.250.PCW	Y33.250.SCW	35.88	Y05.250.SNW	Y08.250.PNW	39.84
	Double 13 AMP Socket Black Trim	Y01.250.PBBK	Y02.250.PCBK	Y33.250.SCBK		Y05.250.SNBK	Y08.250.PNBK	
	Double USB Socket White Trim	Y01.255.PBW	Y02.255.PCW	Y33.255.SCW	58.86	Y05.255.SNW	Y08.255.PNW	61.05
	Double USB Socket Black Trim	Y01.255.PBBK	Y02.255.PCBK	Y33.255.SCBK		Y05.255.SNBK	Y08.255.PNBK	
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)								
	Unswitched Spur White Trim	Y01.234.W	Y02.234.W	Y33.234.W	25.98	Y05.234.W	Y08.234.W	27.50
	Unswitched Spur Black Trim	Y01.234.BK	Y02.234.BK	Y33.234.BK		Y05.234.BK	Y08.234.BK	
	Switched Spur White Trim	Y01.235.PBW	Y02.235.PCW	Y33.235.SCW	37.53	Y05.235.SNW	Y08.235.PNW	38.75
	Switched Spur Black Trim	Y01.235.PBBK	Y02.235.PCBK	Y33.235.SCBK		Y05.235.SNBK	Y08.235.PNBK	
	Switched with Neon White Trim	Y01.236.PBW	Y02.236.PCW	Y33.236.SCW	43.15	Y05.236.SNW	Y08.236.PNW	44.74
	Switched with Neon Black Trim	Y01.236.PBBK	Y02.236.PCBK	Y33.236.SCBK		Y05.236.SNBK	Y08.236.PNBK	
	Switched with Neon/Cord White Trim	Y01.238.PBW	Y02.238.PCW	Y33.238.SCW	46.85	Y05.238.SNW	Y08.238.PNW	49.00
	Switched with Neon/Cord Black Trim	Y01.238.PBBK	Y02.238.PCBK	Y33.238.SCBK		Y05.238.SNBK	Y08.238.PNBK	
2 WAY DOLLY SWITCHES								
	1 Gang Dolly Switch	Y01.2400.PB	Y02.2400.PC	Y33.2400.SC	41.19	Y05.2400.SN	Y08.2400.PN	42.29
	2 Gang Dolly Switch	Y01.2410.PB	Y02.2410.PC	Y33.2410.SC	58.47	Y05.2410.SN	Y08.2410.PN	60.65
	3 Gang Dolly Switch	Y01.2420.PB	Y02.2420.PC	Y33.2420.SC	92.01	Y05.2420.SN	Y08.2420.PN	95.28
	4 Gang Dolly Switch	Y01.2430.PB	Y02.2430.PC	Y33.2430.SC	98.86	Y05.2430.SN	Y08.2430.PN	101.41
	1 Gang Intermediate	Y01.2401.PB	Y02.2401.PC	Y33.2401.SC	46.65	Y05.2401.SN	Y08.2401.PN	47.75
2 WAY PUSH ON/OFF DIMMER SWITCHES								
	1 Gang Dimmer (250 watts)	Y01.260.250	Y02.260.250	Y33.260.250	42.29	Y05.260.250	Y08.260.250	43.77
	1 Gang Dimmer (400 watts)	Y01.260.400	Y02.260.400	Y33.260.400	43.38	Y05.260.400	Y08.260.400	44.87
	2 Gang Dimmer (250 watts)	Y01.270.250	Y02.270.250	Y33.270.250	58.47	Y05.270.250	Y08.270.250	60.02
	2 Gang Dimmer (400 watts)	Y01.270.400	Y02.270.400	Y33.270.400	60.65	Y05.270.400	Y08.270.400	62.20
	3 Gang Dimmer (250 watts)	Y01.280.250	Y02.280.250	Y33.280.250	93.65	Y05.280.250	Y08.280.250	95.38
	3 Gang Dimmer (400 watts)	Y01.280.400	Y02.280.400	Y33.280.400	96.93	Y05.280.400	Y08.280.400	98.65
	4 Gang Dimmer (250 watts)	Y01.290.250	Y02.290.250	Y33.290.250	99.23	Y05.290.250	Y08.290.250	101.52
	4 Gang Dimmer (400 watts)	Y01.290.400	Y02.290.400	Y33.290.400	103.59	Y05.290.400	Y08.290.400	105.78
TRAILING EDGE DIMMERS								
	1 Gang Trailing Edge	Y01.260.TED	Y02.260.TED	Y33.260.TED	64.13	Y05.260.TED	Y08.260.TED	65.61
	2 Gang Trailing Edge	Y01.270.TED	Y02.270.TED	Y33.270.TED	91.23	Y05.270.TED	Y08.270.TED	92.78
	3 Gang Trailing Edge	Y01.280.TED	Y02.280.TED	Y33.280.TED	142.79	Y05.280.TED	Y08.280.TED	144.52
EURO MODULE PLATES								
	1 Module Euro Plate	PLY01.2691.G	PLY02.2691.G	PLY33.2691.G	20.43	PLY05.2691.G	PLY08.2691.G	21.52
	2 Module Euro Plate	PLY01.2692.G	PLY02.2692.G	PLY33.2692.G	20.43	PLY05.2692.G	PLY08.2692.G	21.52
	4 Module Euro Plate	PLY01.2694.G	PLY02.2694.G	PLY33.2694.G	28.29	PLY05.2694.G	PLY08.2694.G	29.38

Satin Brass	Polished Bronze	Matt Bronze	Antique Brass	Antique Pewter	Aged Pewter	Antique Copper	Minimum Box Depth	
								
Code	Code	Code	Code	Code	Code	Code	£	
Y44.200.SB	Y07.200.BZ	Y09.200.DBZ	Y91.200.AB	Y96.200.PT	YAP.200.AP	Y97.200.AC	25.97	25
Y44.210.SB	Y07.210.BZ	Y09.210.DBZ	Y91.210.AB	Y96.210.PT	YAP.210.AP	Y97.210.AC	30.85	25
Y44.220.SB	Y07.220.BZ	Y09.220.DBZ	Y91.220.AB	Y96.220.PT	YAP.220.AP	Y97.220.AC	41.53	25
Y44.230.SB	Y07.230.BZ	Y09.230.DBZ	Y91.230.AB	Y96.230.PT	YAP.230.AP	Y97.230.AC	74.34	35
Y44.201.SB	Y07.201.BZ	Y09.201.DBZ	Y91.201.AB	Y96.201.PT	YAP.201.AP	Y97.201.AC	31.43	25
Y44.240.SBBK	Y07.240.BZBK	Y09.240.DBZ	Y91.240.ABBK	Y96.240.PTBK	YAP.240.APBK	Y97.240.ACBK	31.92	35
Y44.250.SBBK	Y07.250.BZBK	Y09.250.DBZ	Y91.250.ABBK	Y96.250.PTBK	YAP.250.APBK	Y97.250.ACBK	42.28	35
Y44.255.SBBK	Y07.255.BZBK	Y09.255.DBZ	Y91.255.ABBK	Y96.255.PTBK	YAP.255.APBK	Y97.255.ACBK	63.23	35
Y44.234.BK	Y07.234.BK	Y09.234.BK	Y91.234.BK	Y96.234.BK	YAP.234.BK	Y97.234.BK	29.93	35
Y44.235.SBBK	Y07.235.BZBK	Y09.235.DBZ	Y91.235.ABBK	Y96.235.PTBK	YAP.235.APBK	Y97.235.ACBK	41.23	35
Y44.236.SBBK	Y07.236.BZBK	Y09.236.DBZ	Y91.236. ABBK	Y96.236. PTBK	YAP.236.APBK	Y97.236.ACBK	47.17	35
Y44.238.SBBK	Y07.238.BZBK	Y09.238.DBZ	Y91.238.ABBK	Y96.238.PTBK	YAP.238.APBK	Y97.238.ACBK	51.44	35
Y44.2400.SB	Y07.2400.BZ	Y09.2400.DBZ	Y91.2400.AB	Y96.2400.PT	YAP.2400.AP	Y97.2400.AC	46.17	35
Y44.2410.SB	Y07.2410.BZ	Y09.2410.DBZ	Y91.2410.AB	Y96.2410.PT	YAP.2410.AP	Y97.2410.AC	62.44	35
Y44.2420.SB	Y07.2420.BZ	Y09.2420.DBZ	Y91.2420.AB	Y96.2420.PT	YAP.2420.AP	Y97.2420.AC	97.76	35
Y44.2430.SB	Y07.2430.BZ	Y09.2430.DBZ	Y91.2430.AB	Y96.2430.PT	YAP.2430.AP	Y97.2430.AC	101.77	35
Y44.2401.SB	Y07.2401.BZ	Y09.2401.DBZ	Y91.2401.AB	Y96.2401.PT	YAP.2401.AP	Y97.2401.AC	51.63	35
Y44.260.250	Y07.260.250	Y09.260.250	Y91.260.250	Y96.260.250	YAP.260.250	Y97.260.250	46.16	35
Y44.260.400	Y07.260.400	Y09.260.400	Y91.260.400	Y96.260.400	YAP.260.400	Y97.260.400	47.25	
Y44.270.250	Y07.270.250	Y09.270.250	Y91.270.250	Y96.270.250	YAP.270.250	Y97.270.250	62.44	35
Y44.270.400	Y07.270.400	Y09.270.400	Y91.270.400	Y96.270.400	YAP.270.400	Y97.270.400	64.63	
Y44.280.250	Y07.280.250	Y09.280.250	Y91.280.250	Y96.280.250	YAP.280.250	Y97.280.250	97.76	35
Y44.280.400	Y07.280.400	Y09.280.400	Y91.280.400	Y96.280.400	YAP.280.400	Y97.280.400	101.04	
Y44.290.250	Y07.290.250	Y09.290.250	Y91.290.250	Y96.290.250	YAP.290.250	Y97.290.250	101.77	35
Y44.290.400	Y07.290.400	Y09.290.400	Y91.290.400	Y96.290.400	YAP.290.400	Y97.290.400	106.14	
Y44.260.TED	Y07.260.TED	Y09.260.TED	Y91.260.TED	Y96.260.TED	YAP.260.TED	Y97.260.TED	68.00	35
Y44.270.TED	Y07.270.TED	Y09.270.TED	Y91.270.TED	Y96.270.TED	YAP.270.TED	Y97.270.TED	95.20	35
Y44.280.TED	Y07.280.TED	Y09.280.TED	Y91.280.TED	Y96.280.TED	YAP.280.TED	Y97.280.TED	146.90	35
PLY44.2691.G	PLY07.2691.G	PLY09.2691.G	PLY91.2691.G	PLY96.2691.G	PLYAP.2691.G	PLY97.2691.G	23.92	-
PLY44.2692.G	PLY07.2692.G	PLY09.2692.G	PLY91.2692.G	PLY96.2692.G	PLYAP.2692.G	PLY97.2692.G	23.92	-
PLY44.2694.G	PLY07.2694.G	PLY09.2694.G	PLY91.2694.G	PLY96.2694.G	PLYAP.2694.G	PLY97.2694.G	31.78	-



20 AMP D.P SWITCHES		Code	Code	Code	£	Code	Code	£
	20 Amp DP Switch	Y01.205.PB	Y02.205.PC	Y33.205.SC	27.85	Y05.205.SN	Y08.205.PN	28.98
	20 Amp DP with Neon	Y01.206.PB	Y02.206.PC	Y33.206.SC	32.75	Y05.206.SN	Y08.206.PN	34.85
45 AMP COOKER SWITCHES								
	45AMP Switch (single plate)	Y01.263.PB	Y02.263.PC	Y33.263.SC	41.58	Y05.263.SN	Y08.263.PN	42.62
	Cooker Unit/13A Socket White Trim	Y01.262.PBW	Y02.262.PCW	Y33.262.SCW	62.44	Y05.262.SNW	Y08.262.PNW	64.06
	Cooker Unit/13A Socket Black Trim	Y01.262.PBBK	Y02.262.PCBK	Y33.262.SCBK		Y05.262.SNBK	Y08.262.PNBK	
TRIPLE POLE FAN ISOLATING SWITCHES								
	6 AMP Fan Isolating Switch	Y01.2990.PB	Y02.2990.PC	Y33.2990.SC	33.27	Y05.2990.SN	Y08.2990.PN	35.55
ROUND PIN SOCKETS UNSWITCHED								
	5 Amp 3 pin Socket White Trim	Y01.282.W	Y02.282.W	Y33.282.W	31.41	Y05.282.W	Y08.282.W	32.19
	5 Amp 3 pin Socket Black Trim	Y01.282.BK	Y02.282.BK	Y33.282.BK		Y05.282.BK	Y08.282.BK	
SHAVER SOCKET DUAL OUTPUT								
	Output Voltage 110/240V White Trim	Y01.285.W	Y02.285.W	Y33.285.W	94.80	Y05.285.W	Y08.285.W	97.12
	Output Voltage 110/240V Black Trim	Y01.285.BK	Y02.285.BK	Y33.285.BK		Y05.285.BK	Y08.285.BK	
TV/COAXIAL SOCKETS								
	Single Non-Isolated White Trim	Y01.221.W	Y02.221.W	Y33.221.W	23.09	Y05.221.W	Y08.221.W	24.18
	Single Non-Isolated Black Trim	Y01.221.BK	Y02.221.BK	Y33.221.BK		Y05.221.BK	Y08.221.BK	
	Single Isolated White Trim	Y01.223.W	Y02.223.W	Y33.223.W	27.24	Y05.223.W	Y08.223.W	28.33
	Single Isolated Black Trim	Y01.223.BK	Y02.223.BK	Y33.223.BK		Y05.223.BK	Y08.223.BK	
	Twin Non-Isolated White Trim	Y01.222.W	Y02.222.W	Y33.222.W	27.24	Y05.222.W	Y08.222.W	28.33
	Twin Non-Isolated Black Trim	Y01.222.BK	Y02.222.BK	Y33.222.BK		Y05.222.BK	Y08.222.BK	
	TV/FM Dplxed White Trim	Y01.224.W	Y02.224.W	Y33.224.W	31.13	Y05.224.W	Y08.224.W	32.32
	TV/FM Dplxed Black Trim	Y01.224.BK	Y02.224.BK	Y33.224.BK		Y05.224.BK	Y08.224.BK	
SATELLITE SOCKETS								
	Satellite Socket White Trim	Y01.225.W	Y02.225.W	Y33.225.W	23.09	Y05.225.W	Y08.225.W	24.18
	Satellite Socket Black Trim	Y01.225.BK	Y02.225.BK	Y33.225.BK		Y05.225.BK	Y08.225.BK	
	TV/Satellite Socket White Trim	Y01.226.W	Y02.226.W	Y33.226.W	27.15	Y05.226.W	Y08.226.W	28.25
	TV/Satellite Socket Black Trim	Y01.226.BK	Y02.226.BK	Y33.226.BK		Y05.226.BK	Y08.226.BK	
TELEPHONE AND DATA SOCKETS								
	1 Gang Secondary Line White Trim	Y01.266.W	Y02.266.W	Y33.266.W	25.29	Y05.266.W	Y08.266.W	26.38
	1 Gang Secondary Line Black Trim	Y01.266.BK	Y02.266.BK	Y33.266.BK		Y05.266.BK	Y08.266.BK	
	1 Gang Master Line White Trim	Y01.267.W	Y02.267.W	Y33.267.W	27.26	Y05.267.W	Y08.267.W	28.35
	1 Gang Master Line Black Trim	Y01.267.BK	Y02.267.BK	Y33.267.BK		Y05.267.BK	Y08.267.BK	
	2 Gang Secondary Line White Trim	Y01.256.W	Y02.256.W	Y33.256.W	39.97	Y05.256.W	Y08.256.W	41.06
	2 Gang Secondary Line Black Trim	Y01.256.BK	Y02.256.BK	Y33.256.BK		Y05.256.BK	Y08.256.BK	
	2 Gang Master Line White Trim	Y01.257.W	Y02.257.W	Y33.257.W	41.06	Y05.257.W	Y08.257.W	42.15
	2 Gang Master Line Black Trim	Y01.257.BK	Y02.257.BK	Y33.257.BK		Y05.257.BK	Y08.257.BK	
	1 Gang RJ45 White Trim	Y01.268.W	Y02.268.W	Y33.268.W	27.54	Y05.268.W	Y08.268.W	28.63
	1 Gang RJ45 Black Trim	Y01.268.BK	Y02.268.BK	Y33.268.BK		Y05.268.BK	Y08.268.BK	
	1 Gang RJ11 White Trim	Y01.269.W	Y02.269.W	Y33.269.W	27.54	Y05.269.W	Y08.269.W	28.63
	1 Gang RJ11 Black Trim	Y01.269.BK	Y02.269.BK	Y33.269.BK		Y05.269.BK	Y08.269.BK	
	2 Gang RJ45 White Trim	Y01.258.W	Y02.258.W	Y33.258.W	39.97	Y05.258.W	Y08.258.W	41.06
	2 Gang RJ45 Black Trim	Y01.258.BK	Y02.258.BK	Y33.258.BK		Y05.258.BK	Y08.258.BK	
BLANKING PLATES								
	Single Blank Plate	Y01.231	Y02.231	Y33.231	16.06	Y05.231	Y08.231	17.15
	Double Blank Plate	Y01.232	Y02.232	Y33.232	20.64	Y05.232	Y08.232	21.74

Satin Brass	Polished Bronze	Matt Bronze	Antique Brass	Antique Pewter	Aged Pewter	Antique Copper		Minimum Box Depth
								
Code	Code	Code	Code	Code	Code	Code	£	
Y44.205.SB	Y07.205.BZ	Y09.205.DBZ	Y91.205.AB	Y96.205.PT	YAP.205.AP	Y97.205.AC	31.42	35
Y44.206.SB	Y07.206.BZ	Y09.206.DBZ	Y91.206.AB	Y96.206.PT	YAP.206.AP	Y97.206.AC	37.28	35
Y44.263.SB	Y07.263.BZ	Y09.263.DBZ	Y91.263.AB	Y96.263.PT	YAP.263.AP	Y97.263.AC	45.04	48
Y44.262.SBBK	Y07.262.BZBK	Y09.262.DBZ	Y91.262.ABBK	Y96.262.PTBK	YAP.262.APBK	Y97.262.ACBK	66.51	48
Y44.2990.SB	Y07.2990.BZ	Y09.2990.DBZ	Y91.2990.AB	Y96.2990.PT	YAP.2990.AP	Y97.2990.AC	37.98	25
Y44.282.BK	Y07.282.BK	Y09.282.BK	Y91.282.BK	Y96.282.BK	YAP.282.BK	Y97.282.BK	34.51	35
Y44.285.BK	Y07.285.BK	Y09.285.BK	Y91.285.BK	Y96.285.BK	YAP.285.BK	Y97.285.BK	99.49	55
Y44.221.BK	Y07.221.BK	Y09.221.BK	Y91.221.BK	Y96.221.BK	YAP.221.BK	Y97.221.BK	26.36	35
Y44.223.BK	Y07.223.BK	Y09.223.BK	Y91.223.BK	Y96.223.BK	YAP.223.BK	Y97.223.BK	30.51	35
Y44.222.BK	Y07.222.BK	Y09.222.BK	Y91.222.BK	Y96.222.BK	YAP.222.BK	Y97.222.BK	30.51	35
Y44.224.BK	Y07.224.BK	Y09.224.BK	Y91.224.BK	Y96.224.BK	YAP.224.BK	Y97.224.BK	34.51	35
Y44.225.BK	Y07.225.BK	Y09.225.BK	Y91.225.BK	Y96.225.BK	YAP.225.BK	Y97.225.BK	26.36	35
Y44.226.BK	Y07.226.BK	Y09.226.BK	Y91.226.BK	Y96.226.BK	YAP.226.BK	Y97.226.BK	30.43	35
Y44.266.BK	Y07.266.BK	Y09.266.BK	Y91.266.BK	Y96.266.BK	YAP.266.BK	Y97.266.BK	28.55	35
Y44.267.BK	Y07.267.BK	Y09.267.BK	Y91.267.BK	Y96.267.BK	YAP.267.BK	Y97.267.BK	30.54	35
Y44.256.BK	Y07.256.BK	Y09.256.BK	Y91.256.BK	Y96.256.BK	YAP.256.BK	Y97.256.BK	43.24	35
Y44.257.BK	Y07.257.BK	Y09.257.BK	Y91.257.BK	Y96.257.BK	YAP.257.BK	Y97.257.BK	44.34	35
Y44.268.BK	Y07.268.BK	Y09.268.BK	Y91.268.BK	Y96.268.BK	YAP.268.BK	Y97.268.BK	30.82	35
Y44.269.BK	Y07.269.BK	Y09.269.BK	Y91.269.BK	Y96.269.BK	YAP.269.BK	Y97.269.BK	30.82	35
Y44.258.BK	Y07.258.BK	Y09.258.BK	Y91.258.BK	Y96.258.BK	YAP.258.BK	Y97.258.BK	43.24	35
Y44.231	Y07.231	Y09.231	Y91.231	Y96.231	YAP.231	Y97.231	19.55	-
Y44.232	Y07.232	Y09.232	Y91.232	Y96.232	YAP.232	Y97.232	24.14	-

VINTAGE RANGE

Screwless Plate



A selection of accessories in **Antique Brass X91**

VINTAGE RANGE Screwless Plate

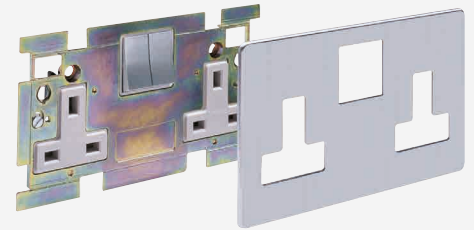
The Vintage Range boasts our widest choice of plate finishes including Matt Bronze, Aged Pewter and Rustic Brass. The rounded plate corners and concealed fixings provide a soft yet stylish appeal.

Features:

- Screwless front plates
- Radius corners
- Grid system available

Sizes:

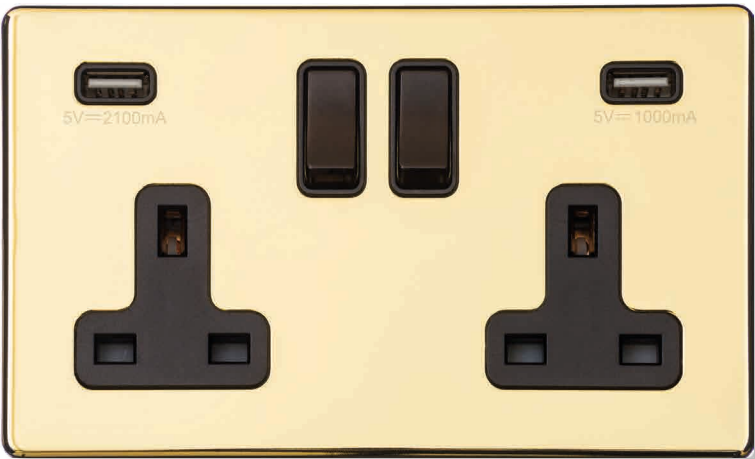
Single 88 x 88 mm
Double 88 x 148 mm



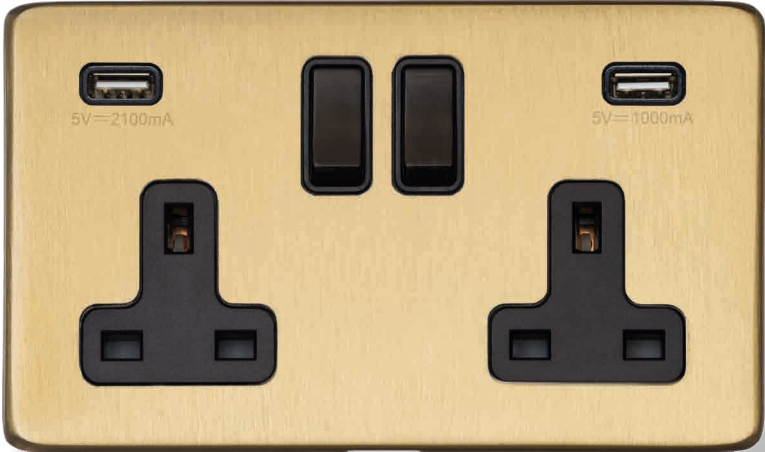
The Vintage Range plate style is NOT suitable for dual box application



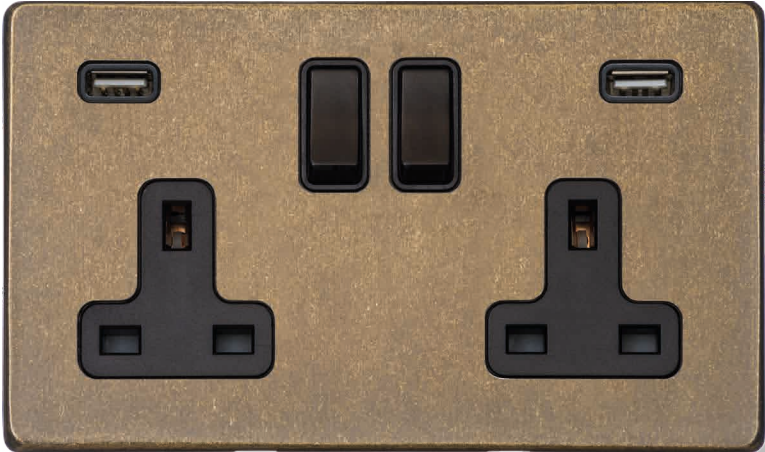
Powder coated finishes: Richly coloured and beautifully tactile, Vintage Matt Black and Matt White offer a powder coated matt finish ensuring an extremely durable finish.



Polished Brass
X01



Satin Brass
X44



Rustic Brass
XRB



Matt Bronze
X09



Satin Chrome
X03



Rustic Nickel
XRN



Rustic Copper
XRC



Matt Black
XBK



10 AMP ROCKER SWITCHES		Code	Code	Code	£	Code	Code	Code	£
	1 Gang 2 Way Switch	X01.100.BK	X02.100.BK	X03.100.BK	18.32	X05.100.BK	XWH.100.W	XBK.100.BK	19.42
	2 Gang 2 Way Switch	X01.110.BK	X02.110.BK	X03.110.BK	21.63	X05.110.BK	XWH.110.W	XBK.110.BK	22.72
	3 Gang 2 Way Switch	X01.120.BK	X02.120.BK	X03.120.BK	28.18	X05.120.BK	XWH.120.W	XBK.120.BK	29.32
	4 Gang 2 Way Switch	X01.130.BK	X02.130.BK	X03.130.BK	35.18	X05.130.BK	XWH.130.W	XBK.130.BK	37.37
	1 Gang Intermediate	X01.101.BK	X02.101.BK	X03.101.BK	23.78	X05.101.BK	XWH.101.W	XBK.101.BK	24.88
13 AMP SWITCHED SOCKETS									
	Single 13 AMP Socket	X01.140.BK	X02.140.BK	X03.140.BK	20.88	X05.140.BK	XWH.140.W	XBK.140.BK	22.12
	Double 13 AMP Socket	X01.150.BK	X02.150.BK	X03.150.BK	27.80	X05.150.BK	XWH.150.W	XBK.150.BK	28.91
USB CHARGER SOCKETS									
	Single USB Socket	X01.740.BK USB	X02.740.BK USB	X03.740.BK USB	37.26	X05.740.BK USB	XWH.740.W USB	XBK.740.BK USB	38.50
	Double USB Socket	X01.750.BK USB	X02.750.BK USB	X03.750.BK USB	49.66	X05.750.BK USB	XWH.750.W USB	XBK.750.BK USB	50.75
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)									
	Unswitched Spur	X01.134.BK	X02.134.BK	X03.134.BK	20.90	X05.134.BK	XWH.134.W	XBK.134.BK	22.00
	Switched Spur	X01.135.BK	X02.135.BK	X03.135.BK	27.87	X05.135.BK	XWH.135.W	XBK.135.BK	29.07
	Switched with Neon	X01.136.BK	X02.136.BK	X03.136.BK	32.46	X05.136.BK	XWH.136.W	XBK.136.BK	33.55
	Switched with Neon/Cord	X01.138.BK	X02.138.BK	X03.138.BK	35.66	X05.138.BK	XWH.138.W	XBK.138.BK	36.75
2 WAY DOLLY SWITCHES									
	1 Gang Dolly Switch	X01.2400	X02.2400	X03.2400	41.19	X05.2400	XWH.2400	XBK.2400	42.29
	2 Gang Dolly Switch	X01.2410	X02.2410	X03.2410	58.47	X05.2410	XWH.2410	XBK.2410	60.65
	3 Gang Dolly Switch	X01.2420	X02.2420	X03.2420	92.01	X05.2420	XWH.2420	XBK.2420	95.28
	4 Gang Dolly Switch	X01.2430	X02.2430	X03.2430	98.86	X05.2430	XWH.2430	XBK.2430	101.41
	1 Gang Intermediate	X01.2401	X02.2401	X03.2401	46.65	X05.2401	XWH.2401	XBK.2401	47.75
2 WAY PUSH ON/OFF DIMMER SWITCHES									
	1 Gang Dimmer (250 watts)	X01.260.250	X02.260.250	X03.260.250	42.29	X05.260.250	XWH.260.250	XBK.260.250	43.77
	1 Gang Dimmer (400 watts)	X01.260.400	X02.260.400	X03.260.400	43.38	X05.260.400	XWH.260.400	XBK.260.400	44.87
	2 Gang Dimmer (250 watts)	X01.270.250	X02.270.250	X03.270.250	58.47	X05.270.250	XWH.270.250	XBK.270.250	60.02
	2 Gang Dimmer (400 watts)	X01.270.400	X02.270.400	X03.270.400	60.65	X05.270.400	XWH.270.400	XBK.270.400	62.20
	3 Gang Dimmer (250 watts)	X01.280.250	X02.280.250	X03.280.250	93.65	X05.280.250	XWH.280.250	XBK.280.250	95.38
	3 Gang Dimmer (400 watts)	X01.280.400	X02.280.400	X03.280.400	96.93	X05.280.400	XWH.280.400	XBK.280.400	98.65
	4 Gang Dimmer (250 watts)	X01.290.250	X02.290.250	X03.290.250	99.23	X05.290.250	XWH.290.250	XBK.290.250	101.41
	4 Gang Dimmer (400 watts)	X01.290.400	X02.290.400	X03.290.400	103.59	X05.290.400	XWH.290.400	XBK.290.400	105.78
TRAILING EDGE DIMMERS									
	1 Gang Trailing Edge	X01.260.TED	X02.260.TED	X03.260.TED	64.13	X05.260.TED	XWH.260.TED	XBK.260.TED	65.61
	2 Gang Trailing Edge	X01.270.TED	X02.270.TED	X03.270.TED	91.23	X05.270.TED	XWH.270.TED	XBK.270.TED	92.78
	3 Gang Trailing Edge	X01.280.TED	X02.280.TED	X03.280.TED	142.79	X05.280.TED	XWH.280.TED	XBK.280.TED	144.52
EURO MODULE PLATES									
	1 Module Euro Plate	PL.X01.2691.G	PL.X02.2691.G	PL.X03.2691.G	20.43	PL.X05.2691.G	PL.XWH.2691.G	PL.XBK.2691.G	21.52
	2 Module Euro Plate	PL.X01.2692.G	PL.X02.2692.G	PL.X03.2692.G	20.43	PL.X05.2692.G	PL.XWH.2692.G	PL.XBK.2692.G	21.52
	4 Module Euro Plate	PL.X01.2694.G	PL.X02.2694.G	PL.X03.2694.G	28.29	PL.X05.2694.G	PL.XWH.2694.G	PL.XBK.2694.G	29.38

Satin Brass	Aged Pewter	Matt Bronze	Satin Black Nickel	Rustic Nickel	Rustic Brass	Rustic Copper	Antique Brass		Minimum Box Depth
									
Code	Code	Code	Code	Code	Code	Code	Code	£	
X44.100.BK	XAP.100.BK	X09.100.BK	X66.100.BK	XRN.100.BK	XRB.100.BK	XRC.100.BK	X91.100.BK	20.66	25
X44.110.BK	XAP.110.BK	X09.110.BK	X66.110.BK	XRN.110.BK	XRB.110.BK	XRC.110.BK	X91.110.BK	24.69	25
X44.120.BK	XAP.120.BK	X09.120.BK	X66.120.BK	XRN.120.BK	XRB.120.BK	XRC.120.BK	X91.120.BK	31.15	25
X44.130.BK	XAP.130.BK	X09.130.BK	X66.130.BK	XRN.130.BK	XRB.130.BK	XRC.130.BK	X91.130.BK	39.81	35
X44.101.BK	XAP.101.BK	X09.101.BK	X66.101.BK	XRN.101.BK	XRB.101.BK	XRC.101.BK	X91.101.BK	26.12	25
X44.140.BK	XAP.140.BK	X09.140.BK	X66.140.BK	XRN.140.BK	XRB.140.BK	XRC.140.BK	X91.140.BK	23.94	35
X44.150.BK	XAP.150.BK	X09.150.BK	X66.150.BK	XRN.150.BK	XRB.150.BK	XRC.150.BK	X91.150.BK	31.10	35
X44.740.BK USB	XAP.740.BK USB	X09.740.BK USB	X66.740.BK USB	XRN.740.BK USB	XRB.740.BK USB	XRC.740.BK USB	X91.740.BK USB	40.32	35
X44.750.BK USB	XAP.750.BK USB	X09.750.BK USB	X66.750.BK USB	XRN.750.BK USB	XRB.750.BK USB	XRC.750.BK USB	X91.750.BK USB	52.94	35
X44.134.BK	XAP.134.BK	X09.134.BK	X66.134.BK	XRN.134.BK	XRB.134.BK	XRC.134.BK	X91.134.BK	23.94	35
X44.135.BK	XAP.135.BK	X09.135.BK	X66.135.BK	XRN.135.BK	XRB.135.BK	XRC.135.BK	X91.135.BK	30.92	35
X44.136.BK	XAP.136.BK	X09.136.BK	X66.136.BK	XRN.136.BK	XRB.136.BK	XRC.136.BK	X91.136.BK	35.38	35
X44.138.BK	XAP.138.BK	X09.138.BK	X66.138.BK	XRN.138.BK	XRB.138.BK	XRC.138.BK	X91.138.BK	38.57	35
X44.2400	XAP.2400	X09.2400	X66.2400	XRN.2400	XRB.2400	XRC.2400	X91.2400	46.17	35
X44.2410	XAP.2410	X09.2410	X66.2410	XRN.2410	XRB.2410	XRC.2410	X91.2410	62.44	35
X44.2420	XAP.2420	X09.2420	X66.2420	XRN.2420	XRB.2420	XRC.2420	X91.2420	97.76	35
X44.2430	XAP.2430	X09.2430	X66.2430	XRN.2430	XRB.2430	XRC.2430	X91.2430	101.77	35
X44.2401	XAP.2401	X09.2401	X66.2401	XRN.2401	XRB.2401	XRC.2401	X91.2401	51.63	35
X44.260.250	XAP.260.250	X09.260.250	X66.260.250	XRN.260.250	XRB.260.250	XRC.260.250	X91.260.250	46.16	35
X44.260.400	XAP.260.400	X09.260.400	X66.260.400	XRN.260.400	XRB.260.400	XRC.260.400	X91.260.400	47.25	35
X44.270.250	XAP.270.250	X09.270.250	X66.270.250	XRN.270.250	XRB.270.250	XRC.270.250	X91.270.250	62.44	35
X44.270.400	XAP.270.400	X09.270.400	X66.270.400	XRN.270.400	XRB.270.400	XRC.270.400	X91.270.400	64.63	35
X44.280.250	XAP.280.250	X09.280.250	X66.280.250	XRN.280.250	XRB.280.250	XRC.280.250	X91.280.250	97.76	35
X44.280.400	XAP.280.400	X09.280.400	X66.280.400	XRN.280.400	XRB.280.400	XRC.280.400	X91.280.400	101.04	35
X44.290.250	XAP.290.250	X09.290.250	X66.290.250	XRN.290.250	XRB.290.250	XRC.290.250	X91.290.250	101.77	35
X44.290.400	XAP.290.400	X09.290.400	X66.290.400	XRN.290.400	XRB.290.400	XRC.290.400	X91.290.400	106.14	35
X44.260.TED	XAP.260.TED	X09.260.TED	X66.260.TED	XRN.260.TED	XRB.260.TED	XRC.260.TED	X91.260.TED	68.00	35
X44.270.TED	XAP.270.TED	X09.270.TED	X66.270.TED	XRN.270.TED	XRB.270.TED	XRC.270.TED	X91.270.TED	95.20	35
X44.280.TED	XAP.280.TED	X09.280.TED	X66.280.TED	XRN.280.TED	XRB.280.TED	XRC.280.TED	X91.280.TED	146.90	35
PL.X44.2691.G	PL.XAP.2691.G	PL.X09.2691.G	PL.X66.2691.G	PL.XRN.2691.G	PL.XRB.2691.G	PL.XRC.2691.G	PL.X91.2691.G	23.92	-
PL.X44.2692.G	PL.XAP.2692.G	PL.X09.2692.G	PL.X66.2692.G	PL.XRN.2692.G	PL.XRB.2692.G	PL.XRC.2692.G	PL.X91.2692.G	23.92	-
PL.X44.2694.G	PL.XAP.2694.G	PL.X09.2694.G	PL.X66.2694.G	PL.XRN.2694.G	PL.XRB.2694.G	PL.XRC.2694.G	PL.X91.2694.G	31.78	-



20 AMP D.P. SWITCHES		Code	Code	Code	£	Code	Code	Code	£
	20 Amp DP Switch	X01.105.BK	X02.105.BK	X03.105.BK	22.06	X05.105.BK	XWH.105.W	XBK.105.BK	23.15
	20 Amp DP with Neon	X01.106.BK	X02.106.BK	X03.106.BK	26.76	X05.106.BK	XWH.106.W	XBK.106.BK	27.85
45 AMP COOKER SWITCHES									
	45A Switch (single plate)	X01.163.BK	X02.163.BK	X03.163.BK	29.27	X05.163.BK	XWH.163.W	XBK.163.BK	30.36
	45A Switch (tall plate)	X01.161.BK	X02.161.BK	X03.161.BK	31.49	X05.161.BK	XWH.161.W	XBK.161.BK	32.58
	45A Cooker Unit/13A Socket	X01.162.BK	X02.162.BK	X03.162.BK	54.93	X05.162.BK	XWH.162.W	XBK.162.BK	56.02
TRIPLE POLE FAN ISOLATING SWITCHES									
	6 AMP Switch	X01.1990.BK	X02.1990.BK	X03.1990.BK	25.67	X05.1990.BK	XWH.1990.W	XBK.1990.BK	26.76
ROUND PIN SOCKETS UNSWITCHED									
	5 Amp 3 pin Socket	X01.182.BK	X02.182.BK	X03.182.BK	30.36	X05.182.BK	XWH.182.W	XBK.182.BK	32.22
SHAVER SOCKET DUAL OUTPUT									
	Output Voltage 110/240V	X01.185.BK	X02.185.BK	X03.185.BK	94.80	X05.185.BK	XWH.185.W	XBK.185.BK	97.12
TV/COAXIAL SOCKETS									
	1 Gang Non-Isolated TV Coaxial	X01.121.BK	X02.121.BK	X03.121.BK	23.09	X05.121.BK	XWH.121.W	XBK.121.BK	24.18
	1 Gang Isolated TV Coaxial	X01.123.BK	X02.123.BK	X03.123.BK	27.24	X05.123.BK	XWH.123.W	XBK.123.BK	28.33
	2 Gang TV Coaxial	X01.122.BK	X02.122.BK	X03.122.BK	27.24	X05.122.BK	XWH.122.W	XBK.122.BK	28.33
	TV/FM Dplxed	X01.224.BK	X02.224.BK	X03.224.BK	31.13	X05.224.BK	XWH.224.W	XBK.224.BK	32.32
SATELLITE SOCKETS									
	1 Gang Satellite	X01.125.BK	X02.125.BK	X03.125.BK	23.09	X05.125.BK	XWH.125.W	XBK.125.BK	24.18
	TV/Satellite Socket	X01.126.BK	X02.126.BK	X03.126.BK	27.15	X05.126.BK	XWH.126.W	XBK.126.BK	28.25
TELEPHONE AND DATA SOCKETS									
	1 Gang Secondary Line	X01.166.BK	X02.166.BK	X03.166.BK	25.29	X05.166.BK	XWH.166.W	XBK.166.BK	26.38
	1 Gang Master Line	X01.167.BK	X02.167.BK	X03.167.BK	27.26	X05.167.BK	XWH.167.W	XBK.167.BK	28.35
	2 Gang Secondary Line	X01.156.BK	X02.156.BK	X03.156.BK	39.97	X05.156.BK	XWH.156.W	XBK.156.BK	41.06
	2 Gang Master Line	X01.157.BK	X02.157.BK	X03.157.BK	41.06	X05.157.BK	XWH.157.W	XBK.157.BK	42.15
	1 Gang RJ45	X01.168.BK	X02.168.BK	X03.168.BK	27.54	X05.168.BK	XWH.168.W	XBK.168.BK	28.63
	1 Gang RJ11	X01.169.BK	X02.169.BK	X03.169.BK	27.54	X05.169.BK	XWH.169.W	XBK.169.BK	28.63
	2 Gang RJ45	X01.158.BK	X02.158.BK	X03.158.BK	39.97	X05.158.BK	XWH.158.W	XBK.158.BK	41.06
BLANKING PLATES									
	Single Blank Plate	X01.131	X02.131	X03.131	16.06	X05.131	XWH.131	XBK.131	17.15
	Double Blank Plate	X01.132	X02.132	X03.132	20.64	X05.132	XWH.132	XBK.132	21.74

Satin Brass	Aged Pewter	Matt Bronze	Satin Black Nickel	Rustic Nickel	Rustic Brass	Rustic Copper	Antique Brass		Minimum Box Depth
									
Code	Code	Code	Code	Code	Code	Code	Code	£	
X44.105.BK	XAP.105.BK	X09.105.BK	X66.105.BK	XRN.105.BK	XRB.105.BK	XRC.105.BK	X91.105.BK	24.90	35
X44.106.BK	XAP.106.BK	X09.106.BK	X66.106.BK	XRN.106.BK	XRB.106.BK	XRC.106.BK	X91.106.BK	29.48	35
X44.163.BK	XAP.163.BK	X09.163.BK	X66.163.BK	XRN.163.BK	XRB.163.BK	XRC.163.BK	X91.163.BK	32.44	48
X44.161.BK	XAP.161.BK	X09.161.BK	X66.161.BK	XRN.161.BK	XRB.161.BK	XRC.161.BK	X91.161.BK	34.57	48
X44.162.BK	XAP.162.BK	X09.162.BK	X66.162.BK	XRN.162.BK	XRB.162.BK	XRC.162.BK	X91.162.BK	59.08	48
X44.1990.BK	XAP.1990.BK	X09.1990.BK	X66.1990.BK	XRN.1990.BK	XRB.1990.BK	XRC.1990.BK	X91.1990.BK	28.72	25
X44.182.BK	XAP.182.BK	X09.182.BK	X66.182.BK	XRN.182.BK	XRB.182.BK	XRC.182.BK	X91.182.BK	34.51	35
X44.185.BK	XAP.185.BK	X09.185.BK	X66.185.BK	XRN.185.BK	XRB.185.BK	XRC.185.BK	X91.185.BK	99.49	55
X44.121.BK	XAP.121.BK	X09.121.BK	X66.121.BK	XRN.121.BK	XRB.121.BK	XRC.121.BK	X91.121.BK	26.36	35
X44.123.BK	XAP.123.BK	X09.123.BK	X66.123.BK	XRN.123.BK	XRB.123.BK	XRC.123.BK	X91.123.BK	30.51	35
X44.122.BK	XAP.122.BK	X09.122.BK	X66.122.BK	XRN.122.BK	XRB.122.BK	XRC.122.BK	X91.122.BK	30.51	35
X44.224.BK	XAP.224.BK	X09.224.BK	X66.224.BK	XRN.224.BK	XRB.224.BK	XRC.224.BK	X91.224.BK	34.51	35
X44.125.BK	XAP.125.BK	X09.125.BK	X66.125.BK	XRN.125.BK	XRB.125.BK	XRC.125.BK	X91.125.BK	26.36	35
X44.126.BK	XAP.126.BK	X09.126.BK	X66.126.BK	XRN.126.BK	XRB.126.BK	XRC.126.BK	X91.126.BK	30.42	35
X44.166.BK	XAP.166.BK	X09.166.BK	X66.166.BK	XRN.166.BK	XRB.166.BK	XRC.166.BK	X91.166.BK	28.55	35
X44.167.BK	XAP.167.BK	X09.167.BK	X66.167.BK	XRN.167.BK	XRB.167.BK	XRC.167.BK	X91.167.BK	30.53	35
X44.156.BK	XAP.156.BK	X09.156.BK	X66.156.BK	XRN.156.BK	XRB.156.BK	XRC.156.BK	X91.156.BK	43.24	35
X44.157.BK	XAP.157.BK	X09.157.BK	X66.157.BK	XRN.157.BK	XRB.157.BK	XRC.157.BK	X91.157.BK	44.34	35
X44.168.BK	XAP.168.BK	X09.168.BK	X66.168.BK	XRN.168.BK	XRB.168.BK	XRC.168.BK	X91.168.BK	30.82	35
X44.169.BK	XAP.169.BK	X09.169.BK	X66.169.BK	XRN.169.BK	XRB.169.BK	XRC.169.BK	X91.169.BK	30.82	35
X44.158.BK	XAP.158.BK	X09.158.BK	X66.158.BK	XRN.158.BK	XRB.158.BK	XRC.158.BK	X91.158.BK	43.24	35
X44.131	XAP.131	X09.131	X66.131	XRN.131	XRB.131	XRC.131	X91.131	19.55	-
X44.132	XAP.132	X09.132	X66.132	XRN.132	XRB.132	XRC.132	X91.132	24.14	-

VINTAGE GLOSS WHITE

Screwless Plate

This luxuriously silky finish is created by applying high quality paint to solid brass plates and sealing with a gloss lacquer. The Vintage Gloss White collection shares the popular characteristics of our Vintage Range: a screwless front plate with minimal projection from the wall and soft round edges.

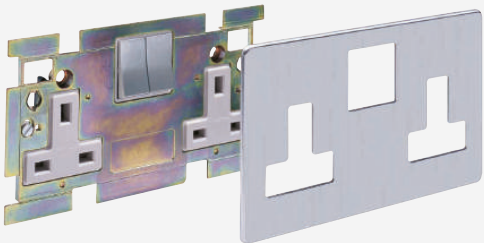
Features:

- Screwless front plates
- Radius corners
- Choice of white or polished chrome inserts
- Grid system available

Plate style NOT suitable for dual box installation.

Sizes:

- Single 88 x 88 mm
Double 88 x 148 mm



Gloss White XGL

Top: A selection of accessories in Gloss White

Bottom: Polished Chrome Dolly Switch and Double Socket with TV Socket in Gloss White

Heritage Brass

www.m-marcus.com
Tel: 01384 247 845

Gloss White



Minimum Box Depth

10 AMP ROCKER SWITCHES		Code	£	
	1 Gang 2 Way Switch	XGL.100.W	19.42	25
	2 Gang 2 Way Switch	XGL.110.W	22.72	25
	3 Gang 2 Way Switch	XGL.120.W	29.32	25
	4 Gang 2 Way Switch	XGL.130.W	37.37	35
	1 Gang Intermediate	XGL.101.W	24.88	25
13 AMP SWITCHED SOCKETS				
	Single 13 AMP Socket	XGL.140.W	22.12	35
	Double 13 AMP Socket	XGL.150.W	28.91	35
USB CHARGER SOCKETS				
	Single USB Socket	XGL.740.W USB	38.50	35
	Double USB Socket	XGL.750.W USB	50.75	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)				
	Unswitched Spur	XGL.134.W	22.00	35
	Switched Spur	XGL.135.W	29.07	35
	Switched with Neon	XGL.136.W	33.55	35
	Switched with Neon/Cord	XGL.138.W	36.75	35
2 WAY DOLLY SWITCHES				
	1 Gang Dolly Switch	XGL.2400.PC	42.29	35
	2 Gang Dolly Switch	XGL.2410.PC	60.65	35
	3 Gang Dolly Switch	XGL.2420.PC	95.28	35
	4 Gang Dolly Switch	XGL.2430.PC	101.41	35
	1 Gang Intermediate	XGL.2401.PC	47.75	35
2 WAY PUSH ON/OFF DIMMER SWITCHES				
	1 Gang Dimmer (250 watts)	XGL.260.250	43.77	35
	1 Gang Dimmer (400 watts)	XGL.260.400	44.87	35
	2 Gang Dimmer (250 watts)	XGL.270.250	60.02	35
	2 Gang Dimmer (400 watts)	XGL.270.400	62.20	35
	3 Gang Dimmer (250 watts)	XGL.280.250	95.38	35
	3 Gang Dimmer (400 watts)	XGL.280.400	98.65	35
	4 Gang Dimmer (250 watts)	XGL.290.250	101.41	35
	4 Gang Dimmer (400 watts)	XGL.290.400	105.78	35
TRAILING EDGE DIMMERS				
	1 Gang Trailing Edge	XGL.260.TED	65.61	35
	2 Gang Trailing Edge	XGL.270.TED	92.78	35
	3 Gang Trailing Edge	XGL.280.TED	144.52	35
EURO MODULE PLATES				
	1 Module Euro Plate	PL.XGL.2691.G	21.52	-
	2 Module Euro Plate	PL.XGL.2692.G	21.52	-
	4 Module Euro Plate	PL.XGL.2694.G	29.38	-

VINTAGE GLOSS WHITE

March 2021 Price List

Gloss White



Minimum Box Depth

20 AMP D.P SWITCHES		Code	£	
	20 Amp DP Switch	XGL.105.W	23.15	35
	20 Amp DP with Neon	XGL.106.W	27.85	35
45 AMP COOKER SWITCHES				
	45A Switch (single plate)	XGL.163.W	30.36	48
	45A Switch (tall plate)	XGL.161.W	32.58	48
	45A Cooker Unit/13A Socket	XGL.162.W	56.02	48
TRIPLE POLE FAN ISOLATING SWITCHES				
	6 AMP Switch	XGL.1990.W	26.76	25
ROUND PIN SOCKETS UNSWITCHED				
	5 Amp 3 pin Socket	XGL.182.W	32.22	35
SHAVER SOCKET DUAL OUTPUT				
	Output Voltage 110/240V	XGL.185.W	97.12	55
TV/COAXIAL SOCKETS				
	1 Gang Non-Isolated TV Coaxial	XGL.121.W	24.18	35
	1 Gang Isolated TV Coaxial	XGL.123.W	28.33	35
	2 Gang TV Coaxial	XGL.122.W	28.33	35
	TV/FM Diplexed	XGL.224.W	32.32	35
SATELLITE SOCKETS				
	1 Gang Satellite	XGL.125.W	24.18	35
	TV/Satellite Socket	XGL.126.W	28.25	35
TELEPHONE AND DATA SOCKETS				
	1 Gang Secondary Line	XGL.166.W	26.38	35
	1 Gang Master Line	XGL.167.W	28.35	35
	2 Gang Secondary Line	XGL.156.W	41.06	35
	2 Gang Master Line	XGL.157.W	42.15	35
	1 Gang RJ45	XGL.168.W	28.63	35
	1 Gang RJ11	XGL.169.W	28.63	35
	2 Gang RJ45	XGL.158.W	41.06	35
BLANKING PLATES				
	Single Blank Plate	XGL.131	17.15	-
	Double Blank Plate	XGL.132	21.74	-

VERONA RANGE Screwless Plate

Understated yet timeless. The subtle twist of Antique and Polished Brass inserts complements the warmth of our popular Matt Bronze finish in our Verona Range. The elegant combination suits both contemporary and traditional decor schemes. A match made in heaven.

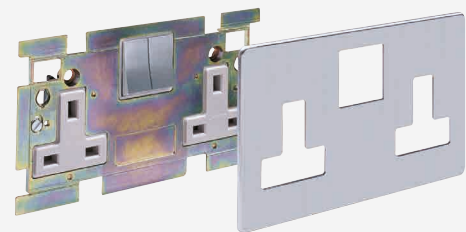
Features:

- Screwless front plates
- Radius corners
- Choice of Polished Brass or Antique Brass inserts
- Grid system available

Plate style NOT suitable for dual box installation.

Sizes:

- Single 88 x 88 mm
Double 88 x 148 mm



Top: A selection of accessories in Matt Bronze finish with Antique Brass inserts
Bottom: 1 Gang Dolly Switch and Double USB Sockets in Matt Bronze finish with Polished Brass inserts

Heritage Brass

www.m-marcus.com
Tel: 01384 247 845

Matt Bronze with
Polished Brass



Matt Bronze with
Antique Brass



Minimum Box Depth

10 AMP ROCKER SWITCHES				
		Code	Code	£
	1 Gang 2 Way Switch	VR9.100.PBBK	VR9.100.ABBK	25.97
	2 Gang 2 Way Switch	VR9.110.PBBK	VR9.110.ABBK	30.85
	3 Gang 2 Way Switch	VR9.120.PBBK	VR9.120.ABBK	41.53
	4 Gang 2 Way Switch	VR9.130.PBBK	VR9.130.ABBK	74.34
	1 Gang Intermediate	VR9.101.PBBK	VR9.101.ABBK	31.43
13 AMP SWITCHED SOCKETS				
	Single 13 AMP Socket	VR9.140.PBBK	VR9.140.ABBK	31.92
	Double 13 AMP Socket	VR9.150.PBBK	VR9.150.ABBK	42.28
USB CHARGER SOCKETS				
	Single USB Socket	VR9.745.PBBK USB	VR9.745.ABBK USB	48.30
	Double USB Socket	VR9.755.PBBK USB	VR9.755.ABBK USB	63.23
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)				
	Unswitched Spur	VR9.134.BK	VR9.134.BK	29.93
	Switched Spur	VR9.135.PBBK	VR9.135.ABBK	41.23
	Switched with Neon	VR9.136.PBBK	VR9.136.ABBK	47.17
	Switched with Neon/Cord	VR9.138.PBBK	VR9.138.ABBK	51.44
2 WAY DOLLY SWITCHES				
	1 Gang Dolly Switch	VR9.2400.PB	VR9.2400.AB	46.17
	2 Gang Dolly Switch	VR9.2410.PB	VR9.2410.AB	62.44
	3 Gang Dolly Switch	VR9.2420.PB	VR9.2420.AB	97.76
	4 Gang Dolly Switch	VR9.2430.PB	VR9.2430.AB	101.77
	1 Gang Intermediate	VR9.2401.PB	VR9.2401.AB	51.63
2 WAY PUSH ON/OFF DIMMER SWITCHES				
	1 Gang Dimmer (250 watts)	VR9.260.250	VR9.260.250	46.16
	1 Gang Dimmer (400 watts)	VR9.260.400	VR9.260.400	47.25
	2 Gang Dimmer (250 watts)	VR9.270.250	VR9.270.250	62.44
	2 Gang Dimmer (400 watts)	VR9.270.400	VR9.270.400	64.63
	3 Gang Dimmer (250 watts)	VR9.280.250	VR9.280.250	97.76
	3 Gang Dimmer (400 watts)	VR9.280.400	VR9.280.400	101.06
	4 Gang Dimmer (250 watts)	VR9.290.250	VR9.290.250	101.77
	4 Gang Dimmer (400 watts)	VR9.290.400	VR9.290.400	106.14
TRAILING EDGE DIMMERS				
	1 Gang Trailing Edge	VR9.260.TED	VR9.260.TED	68.00
	2 Gang Trailing Edge	VR9.270.TED	VR9.270.TED	95.20
	3 Gang Trailing Edge	VR9.280.TED	VR9.280.TED	146.90
EURO MODULE PLATES				
	1 Module Euro Plate	PLVR9.2691.G	PLVR9.2691.G	23.92
	2 Module Euro Plate	PLVR9.2692.G	PLVR9.2692.G	23.92
	4 Module Euro Plate	PLVR9.2694.G	PLVR9.2694.G	31.78

VERONA RANGE March 2021 Price List

Matt Bronze with
Polished Brass



Matt Bronze with
Antique Brass



Minimum Box Depth

20 AMP D.P SWITCHES				
		Code	Code	£
	20 Amp DP Switch	VR9.105.PBBK	VR9.105.ABBK	31.42
	20 Amp DP with Neon	VR9.106.PBBK	VR9.106.ABBK	37.28
45 AMP COOKER SWITCHES				
	45A Switch (single plate)	VR9.163.BK	VR9.163.BK	32.44
	45A Switch (tall plate)	VR9.161.BK	VR9.161.BK	34.57
	45A Cooker Unit/13A Socket	VR9.162.BK	VR9.162.BK	59.08
TRIPLE POLE FAN ISOLATING SWITCHES				
	6 AMP Switch	VR9.1990.PBBK	VR9.1990.ABBK	37.98
ROUND PIN SOCKETS UNSWITCHED				
	5 Amp 3 pin Socket	VR9.182.BK	VR9.182.BK	34.51
SHAVER SOCKET DUAL OUTPUT				
	Output Voltage 110/240V	VR9.185.BK	VR9.185.BK	99.49
TV/COAXIAL SOCKETS				
	1 Gang Non-Isolated TV Coaxial	VR9.121.BK	VR9.121.BK	26.36
	1 Gang Isolated TV Coaxial	VR9.123.BK	VR9.123.BK	30.51
	2 Gang TV Coaxial	VR9.122.BK	VR9.122.BK	30.51
	TV/FM Diplexed	VR9.224.BK	VR9.224.BK	34.51
SATELLITE SOCKETS				
	1 Gang Satellite	VR9.125.BK	VR9.125.BK	26.36
	TV/Satellite Socket	VR9.126.BK	VR9.126.BK	30.43
TELEPHONE AND DATA SOCKETS				
	1 Gang Secondary Line	VR9.166.BK	VR9.166.BK	28.55
	1 Gang Master Line	VR9.167.BK	VR9.167.BK	30.54
	2 Gang Secondary Line	VR9.156.BK	VR9.156.BK	43.24
	2 Gang Master Line	VR9.157.BK	VR9.157.BK	44.34
	1 Gang RJ45	VR9.168.BK	VR9.168.BK	30.82
	1 Gang RJ11	VR9.169.BK	VR9.169.BK	30.82
	2 Gang RJ45	VR9.158.BK	VR9.158.BK	43.24
BLANKING PLATES				
	Single Blank Plate	VR9.131	VR9.131	19.55
	Double Blank Plate	VR9.132	VR9.132	24.14

WINCHESTER RANGE

Screwless Square Plate

Crisp, modern and elegant. With concealed fixings, contemporary square edges and metal rockers, the Winchester Range offers a clean and regal design to complement luxurious interiors.

Features:

- Screwless front plates
- Square corners
- Matching metal rockers
- Choice of white or black trim
- Grid system available

Sizes:

- Single 88 x 88 mm
Double 88 x 148 mm

Square
Corners



Matt Bronze W09

Top: 1 Gang Dolly Switch

Bottom: 1 Gang Rocker Switch, 1 Gang Dimmer and 1 Gang TV Socket



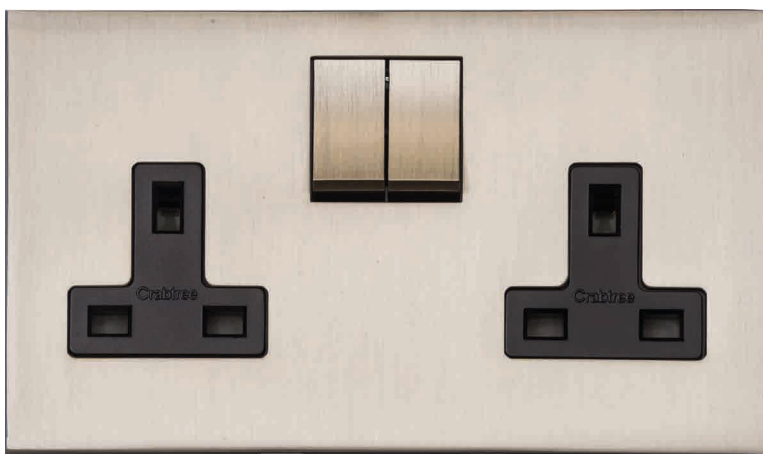
Polished
Brass
W01



Polished
Chrome
W02



Satin
Chrome
W03



Satin
Nickel
W05



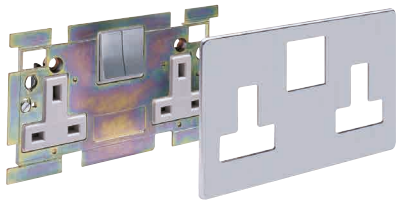
10 AMP ROCKER SWITCHES		Code	Code	Code	Code	Code	£	
	1 Gang 2 Way Switch White Trim	W01.500.PBW	W02.500.PCW	W03.500.SCW	W05.500.SNW	W09.500.DBZ	29.79	35
	1 Gang 2 Way Switch Black Trim	W01.500.PBBK	W02.500.PCBK	W03.500.SCBK	W05.500.SNBK			
	2 Gang 2 Way Switch White Trim	W01.510.PBW	W02.510.PCW	W03.510.SCW	W05.510.SNW	W09.510.DBZ	40.71	35
	2 Gang 2 Way Switch Black Trim	W01.510.PBBK	W02.510.PCBK	W03.510.SCBK	W05.510.SNBK			
	3 Gang 2 Way Switch White Trim	W01.520.PBW	W02.520.PCW	W03.520.SCW	W05.520.SNW	W09.520.DBZ	52.06	35
	3 Gang 2 Way Switch Black Trim	W01.520.PBBK	W02.520.PCBK	W03.520.SCBK	W05.520.SNBK			
	4 Gang 2 Way Switch White Trim	W01.530.PBW	W02.530.PCW	W03.530.SCW	W05.530.SNW	W09.530.DBZ	62.98	35
	4 Gang 2 Way Switch Black Trim	W01.530.PBBK	W02.530.PCBK	W03.530.SCBK	W05.530.SNBK			
	1 Gang Intermediate White Trim	W01.501.PBW	W02.501.PCW	W03.501.SCW	W05.501.SNW	W09.501.DBZ	35.25	35
	1 Gang Intermediate Black Trim	W01.501.PBBK	W02.501.PCBK	W03.501.SCBK	W05.501.SNBK			
13 AMP SWITCHED SOCKETS								
	Single 13 AMP Socket White Trim	W01.240.PBW	W02.240.PCW	W03.240.SCW	W05.240.SNW	W09.240.DBZ	35.99	35
	Single 13 AMP Socket Black Trim	W01.240.PBBK	W02.240.PCBK	W03.240.SCBK	W05.240.SNBK			
	Double 13 AMP Socket White Trim	W01.250.PBW	W02.250.PCW	W03.250.SCW	W05.250.SNW	W09.250.DBZ	46.91	35
	Double 13 AMP Socket Black Trim	W01.250.PBBK	W02.250.PCBK	W03.250.SCBK	W05.250.SNBK			
	Single USB Socket White Trim	W01.245.PBW	W02.245.PCW	W03.245.SCW	W05.245.SNW	W09.245.DBZ	52.37	35
	Single USB Socket Black Trim	W01.245.PBBK	W02.245.PCBK	W03.245.SCBK	W05.245.SNBK			
	Double USB Socket White Trim	W01.255.PBW	W02.255.PCW	W03.255.SCW	W05.255.SNW	W09.255.DBZ	63.29	35
	Double USB Socket Black Trim	W01.255.PBBK	W02.255.PCBK	W03.255.SCBK	W05.255.SNBK			
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)								
	Unswitched Spur White Trim	W01.650.W	W02.650.W	W03.650.W	W05.650.W	W09.650.BK	30.56	35
	Unswitched Spur Black Trim	W01.650.BK	W02.650.BK	W03.650.BK	W05.650.BK			
	Switched Spur White Trim	W01.235.PBW	W02.235.PCW	W03.235.SCW	W05.235.SNW	W09.235.DBZ	41.50	35
	Switched Spur Black Trim	W01.235.PBBK	W02.235.PCBK	W03.235.SCBK	W05.235.SNBK			
	Switched with Neon White Trim	W01.236.PBW	W02.236.PCW	W03.236.SCW	W05.236.SNW	W09.236.DBZ	50.19	35
	Switched with Neon Black Trim	W01.236.PBBK	W02.236.PCBK	W03.236.SCBK	W05.236.SNBK			
	Switched with Neon/Cord White in.	W01.238.PBW	W02.238.PCW	W03.238.SCW	W05.238.SNW	W09.238.DBZ	52.37	35
	Switched with Neon/Cord Black in.	W01.238.PBBK	W02.238.PCBK	W03.238.SCBK	W05.238.SNBK			
2 WAY DOLLY SWITCHES								
	1 Gang Dolly Switch	W01.2400.PB	W02.2400.PC	W03.2400.SC	W05.2400.SN	W09.2400.DBZ	46.17	35
	2 Gang Dolly Switch	W01.2410.PB	W02.2410.PC	W03.2410.SC	W05.2410.SN	W09.2410.DBZ	62.44	35
	3 Gang Dolly Switch	W01.2420.PB	W02.2420.PC	W03.2420.SC	W05.2420.SN	W09.2420.DBZ	97.76	35
	4 Gang Dolly Switch	W01.2430.PB	W02.2430.PC	W03.2430.SC	W05.2430.SN	W09.2430.DBZ	101.77	35
	1 Gang Intermediate	W01.2401.PB	W02.2401.PC	W03.2401.SC	W05.2401.SN	W09.2401.DBZ	51.63	35
2 WAY PUSH ON/OFF DIMMER SWITCHES								
	1 Gang Dimmer (250 watts)	W01.560.250	W02.560.250	W03.560.250	W05.560.250	W09.560.250	46.17	35
	1 Gang Dimmer (400 watts)	W01.560.400	W02.560.400	W03.560.400	W05.560.400	W09.560.400	47.25	35
	2 Gang Dimmer (250 watts)	W01.570.250	W02.570.250	W03.570.250	W05.570.250	W09.570.250	62.44	35
	2 Gang Dimmer (400 watts)	W01.570.400	W02.570.400	W03.570.400	W05.570.400	W09.570.400	64.63	35
	3 Gang Dimmer (250 watts)	W01.580.250	W02.580.250	W03.580.250	W05.580.250	W09.580.250	97.76	35
	3 Gang Dimmer (400 watts)	W01.580.400	W02.580.400	W03.580.400	W05.580.400	W09.580.400	101.06	35
	4 Gang Dimmer (250 watts)	W01.590.250	W02.590.250	W03.590.250	W05.590.250	W09.590.250	101.77	35
	4 Gang Dimmer (400 watts)	W01.590.400	W02.590.400	W03.590.400	W05.590.400	W09.590.400	106.14	35
TRAILING EDGE DIMMERS								
	1 Gang Trailing Edge	W01.560.TED	W02.560.TED	W03.560.TED	W05.560.TED	W09.560.TED	68.01	35
	2 Gang Trailing Edge	W01.570.TED	W02.570.TED	W03.570.TED	W05.570.TED	W09.570.TED	95.20	35
	3 Gang Trailing Edge	W01.580.TED	W02.580.TED	W03.580.TED	W05.580.TED	W09.580.TED	146.90	35
EURO MODULE PLATES								
	1 Module Euro Plate	PL.W01.2691.G	PL.W02.2691.G	PL.W03.2691.G	PL.W05.2691.G	PL.W09.2691.G	25.05	-
	2 Module Euro Plate	PL.W01.2692.G	PL.W02.2692.G	PL.W03.2692.G	PL.W05.2692.G	PL.W09.2692.G	25.05	-
	4 Module Euro Plate	PL.W01.2694.G	PL.W02.2694.G	PL.W03.2694.G	PL.W05.2694.G	PL.W09.2694.G	32.48	-



20 AMP D.P. SWITCHES		Code	Code	Code	Code	Code	£	
	20 Amp DP Switch White Trim	W01.505.PBW	W02.505.PCW	W03.505.SCW	W05.505.SNW	W09.505.DBZ	33.06	35
	20 Amp DP Switch Black Trim	W01.505.PBBK	W02.505.PCBK	W03.505.SCBK	W05.505.SNBK			
	20 Amp DP with Neon White Trim	W01.506.PBW	W02.506.PCW	W03.506.SCW	W05.506.SNW	W09.506.DBZ	35.25	35
	20 Amp DP with Neon Black Trim	W01.506.PBBK	W02.506.PCBK	W03.506.SCBK	W05.506.SNBK			
45 AMP COOKER SWITCHES								
	45A Switch with Neon white trim	W01.263.PBW	W02.263.PCW	W03.263.SCW	W05.263.SNW	W09.263.DBZ	48.25	48
	45A Switch with Neon black trim	W01.263.PBBK	W02.263.PCBK	W03.263.SCBK	W05.263.SNBK			
	45A Cooker Unit/13A Socket White Trim	W01.262.PBW	W02.262.PCW	W03.262.SCW	W05.262.SNW	W09.262.DBZ	66.51	48
	45A Cooker Unit/13A Socket Black Trim	W01.262.PBBK	W02.262.PCBK	W03.262.SCBK	W05.262.SNBK			
TRIPLE POLE FAN ISOLATING SWITCHES								
	6 AMP Switch with White Trim	W01.2990.PBW	W02.2990.PCW	W03.2990.SCW	W05.2990.SNW	W09.2990.DBZ	39.31	35
	6 AMP Switch with Black Trim	W01.2990.PBBK	W02.2990.PCBK	W03.2990.SCBK	W05.2990.SNBK			
ROUND PIN SOCKETS UNSWITCHED								
	5 Amp 3 pin Socket White Trim	W01.282.W	W02.282.W	W03.282.W	W05.282.W	W09.282.BK	39.31	35
	5 Amp 3 pin Socket Black Trim	W01.282.BK	W02.282.BK	W03.282.BK	W05.282.BK			
SHAVER SOCKET DUAL OUTPUT								
	Output Voltage 110/240V White Trim	W01.285.W	W02.285.W	W03.285.W	W05.285.W	W09.285.BK	100.46	55
	Output Voltage 110/240V Black Trim	W01.285.BK	W02.285.BK	W03.285.BK	W05.285.BK			
TV/COAXIAL SOCKETS								
	Single Non-Isolated White Trim	W01.610.W	W02.610.W	W03.610.W	W05.610.W	W09.610.BK	28.11	35
	Single Non-Isolated Black Trim	W01.610.BK	W02.610.BK	W03.610.BK	W05.610.BK			
	Single Isolated White Trim	W01.610.W-I	W02.610.W-I	W03.610.W-I	W05.610.W-I	W09.610.BK-I	31.61	35
	Single Isolated Black Trim	W01.610.BK-I	W02.610.BK-I	W03.610.BK-I	W05.610.BK-I			
	Twin Non-Isolated White Trim	W01.681.W	W02.681.W	W03.681.W	W05.681.W	W09.681.BK	31.61	35
	Twin Non-Isolated Black Trim	W01.681.BK	W02.681.BK	W03.681.BK	W05.681.BK			
	TV/FM Diplexed White Trim	W01.680.W-DIP	W02.680.W-DIP	W03.680.W-DIP	W05.680.W-DIP	W09.680.BK-DIP	35.60	35
	TV/FM Diplexed Black Trim	W01.680.BK-DIP	W02.680.BK-DIP	W03.680.BK-DIP	W05.680.BK-DIP			
SATELLITE SOCKETS								
	Satellite Socket White Trim	W01.605.W	W02.605.W	W03.605.W	W05.605.W	W09.605.BK	27.46	35
	Satellite Socket Black Trim	W01.605.BK	W02.605.BK	W03.605.BK	W05.605.BK			
	TV/Satellite Socket White Trim	W01.615.W	W02.615.W	W03.615.W	W05.615.W	W09.615.BK	31.52	35
	TV/Satellite Socket Black Trim	W01.615.BK	W02.615.BK	W03.615.BK	W05.615.BK			
	1 Gang Triplex TV/FM/SAT White Trim	W01.616.W	W02.616.W	W03.616.W	W05.616.W	W09.616.BK	42.15	35
	1 Gang Triplex TV/FM/SAT Black Trim	W01.616.BK	W02.616.BK	W03.616.BK	W05.616.BK			
	TV/FM/Sat1/Sat2 Quad White Trim	W01.618.W	W02.618.W	W03.618.W	W05.618.W	W09.618.BK	43.24	35
	TV/FM/Sat1/Sat2 Quad Black Trim	W01.618.BK	W02.618.BK	W03.618.BK	W05.618.BK			
TELEPHONE AND DATA SOCKETS								
	1 Gang Secondary Line White Trim	W01.691.W-S	W02.691.W-S	W03.691.W-S	W05.691.W-S	W09.691.BK-S	29.64	35
	1 Gang Secondary Line Black Trim	W01.691.BK-S	W02.691.BK-S	W03.691.BK-S	W05.691.BK-S			
	1 Gang Master Line White Trim	W01.691.W-M	W02.691.W-M	W03.691.W-M	W05.691.W-M	W09.691.BK-M	31.63	35
	1 Gang Master Line Black Trim	W01.691.BK-M	W02.691.BK-M	W03.691.BK-M	W05.691.BK-M			
	2 Gang Secondary Line White Trim	W01.692.W-S	W02.692.W-S	W03.692.W-S	W05.692.W-S	W09.692.BK-S	43.24	35
	2 Gang Secondary Line Black Trim	W01.692.BK-S	W02.692.BK-S	W03.692.BK-S	W05.692.BK-S			
	2 Gang Master Line White Trim	W01.692.W-M	W02.692.W-M	W03.692.W-M	W05.692.W-M	W09.692.BK-M	44.34	35
	2 Gang Master Line Black Trim	W01.692.BK-M	W02.692.BK-M	W03.692.BK-M	W05.692.BK-M			
	1 Gang RJ45 White Trim	W01.691.W-RJ45	W02.691.W-RJ45	W03.691.W-RJ45	W05.691.W-RJ45	W09.691.BK-RJ45	31.91	35
	1 Gang RJ45 Black Trim	W01.691.BK-RJ45	W02.691.BK-RJ45	W03.691.BK-RJ45	W05.691.BK-RJ45			
	2 Gang RJ45 White Trim	W01.692.W-RJ45	W02.692.W-RJ45	W03.692.W-RJ45	W05.692.W-RJ45	W09.692.BK-RJ45	43.24	35
	2 Gang RJ45 Black Trim	W01.692.BK-RJ45	W02.692.BK-RJ45	W03.692.BK-RJ45	W05.692.BK-RJ45			
FLEX OUTLET								
	1 Gang Flex Outlet	W01.509.BK	W02.509.BK	W03.509.BK	W05.509.BK	W09.509.BK	28.22	35
BLANKING PLATES								
	Single Blank Plate	W01.630	W02.630	W03.630	W05.630	W09.630	20.69	-
	Double Blank Plate	W01.640	W02.640	W03.640	W05.640	W09.640	24.84	-

WINDSOR RANGE

Screwless Square Plate



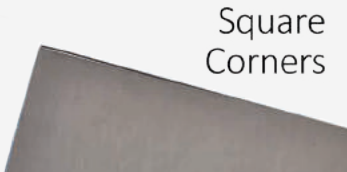
Available in two popular finishes, Matt Bronze and Matt Antique Brass, the Windsor Range offers a simple screwless square plate with sleek black inserts for an elegant and contemporary design.

Features:

- Screwless front plates
- Square corners
- Black rockers
- Grid system available

Sizes:

Single 88 x 88 mm
Double 88 x 148 mm



Square
Corners



Matt Bronze WN9



Matt Antique Brass WN92

Our popular Antique Brass finish undergoes a matt makeover. The finish retains its warm and opulent character with a spectrum of earthy tones. The matt lacquer creates a consistently smooth look whatever the lighting with fingerprints and smudge marks being less noticeable.

Top: A selection of accessories in Matt Bronze
Left: Double Socket and Telephone Socket in Matt Antique Brass

Heritage Brass

www.m-marcus.com

Tel: 01384 247 845

**Matt Bronze
(black rocker)**



**Matt
Antique Brass
(black rocker)**



Minimum Box Depth

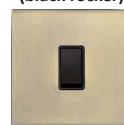
10 AMP ROCKER SWITCHES				
		Code	Code	£
	1 Gang 2 Way Switch	WN9.100.BK	WN92.100.BK	22.74
	2 Gang 2 Way Switch	WN9.110.BK	WN92.110.BK	26.77
	3 Gang 2 Way Switch	WN9.120.BK	WN92.120.BK	33.23
	4 Gang 2 Way Switch	WN9.130.BK	WN92.130.BK	41.89
	1 Gang Intermediate	WN9.101.BK	WN92.101.BK	28.98
13 AMP SWITCHED SOCKETS				
	Single 13 AMP Socket	WN9.140.BK	WN92.140.BK	26.02
	Double 13 AMP Socket	WN9.150.BK	WN92.150.BK	33.18
USB CHARGER SOCKETS				
	Single USB Socket	WN9.740.BK USB	WN92.740.BK USB	42.40
	Double USB Socket	WN9.750.BK USB	WN92.750.BK USB	55.02
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)				
	Unswitched Spur	WN9.134.BK	WN92.134.BK	26.02
	Switched Spur	WN9.135.BK	WN92.135.BK	33.00
	Switched with Neon	WN9.136.BK	WN92.136.BK	37.46
	Switched with Neon/Cord	WN9.138.BK	WN92.138.BK	40.65
2 WAY DOLLY SWITCHES				
	1 Gang Dolly Switch	WN9.2400.DBZ	WN92.2400.AB	46.17
	2 Gang Dolly Switch	WN9.2410.DBZ	WN92.2410.AB	62.44
	3 Gang Dolly Switch	WN9.2420.DBZ	WN92.2420.AB	97.76
	4 Gang Dolly Switch	WN9.2430.DBZ	WN92.2430.AB	101.77
	1 Gang Intermediate	WN9.2401.DBZ	WN92.2401.AB	51.63
2 WAY PUSH ON/OFF DIMMER SWITCHES				
	1 Gang Dimmer (250 watts)	WN9.260.250	WN92.260.250	46.17
	1 Gang Dimmer (400 watts)	WN9.260.400	WN92.260.400	47.25
	2 Gang Dimmer (250 watts)	WN9.270.250	WN92.270.250	62.44
	2 Gang Dimmer (400 watts)	WN9.270.400	WN92.270.400	64.63
	3 Gang Dimmer (250 watts)	WN9.280.250	WN92.280.250	97.76
	3 Gang Dimmer (400 watts)	WN9.280.400	WN92.280.400	101.06
	4 Gang Dimmer (250 watts)	WN9.290.250	WN92.290.250	101.77
	4 Gang Dimmer (400 watts)	WN9.290.400	WN92.290.400	106.14
TRAILING EDGE DIMMERS				
	1 Gang Trailing Edge	WN9.260.TED	WN92.260.TED	68.01
	2 Gang Trailing Edge	WN9.270.TED	WN92.270.TED	95.20
	3 Gang Trailing Edge	WN9.280.TED	WN92.280.TED	146.90
EURO MODULE PLATES				
	1 Module Euro Plate	PL.WN9.2691.G	PL.WN92.2691.G	25.05
	2 Module Euro Plate	PL.WN9.2692.G	PL.WN92.2692.G	25.05
	4 Module Euro Plate	PL.WN9.2694.G	PL.WN92.2694.G	32.48

WINDSOR RANGE March 2021 Price List

**Matt Bronze
(black rocker)**



**Matt
Antique Brass
(black rocker)**



Minimum Box Depth

20 AMP D.P SWITCHES				
		Code	Code	£
	20 Amp DP Switch	WN9.105.BK	WN92.105.BK	26.98
	20 Amp DP with Neon	WN9.106.BK	WN92.106.BK	31.56
45 AMP COOKER SWITCHES				
	45A Switch (single plate)	WN9.163.BK	WN92.163.BK	34.83
	45A Switch (tall plate)	WN9.161.BK	WN92.161.BK	36.65
	45A Cooker Unit/13A Socket	WN9.162.BK	WN92.162.BK	61.16
TRIPLE POLE FAN ISOLATING SWITCHES				
	6 AMP Switch	WN9.1990.BK	WN92.1990.BK	30.80
ROUND PIN SOCKETS UNSWITCHED				
	5 Amp 3 pin Socket	WN9.182.BK	WN92.182.BK	36.59
SHAVER SOCKET DUAL OUTPUT				
	Output Voltage 110/240V	WN9.185.BK	WN92.185.BK	100.46
TV/COAXIAL SOCKETS				
	1 Gang Non-Isolated TV Coaxial	WN9.121.BK	WN92.121.BK	28.11
	1 Gang Isolated TV Coaxial	WN9.123.BK	WN92.123.BK	31.61
	2 Gang TV Coaxial	WN9.122.BK	WN92.122.BK	31.61
	TV/FM Diplexed	WN9.224.BK	WN92.224.BK	35.60
SATELLITE SOCKETS				
	1 Gang Satellite	WN9.125.BK	WN92.125.BK	27.46
	TV/Satellite Socket	WN9.126.BK	WN92.126.BK	31.52
	Triplex TV/FM/SAT	WN9.616.BK	WN92.616.BK	42.15
	Quad TV/FM/SAT1/SAT2	WN9.618.BK	WN92.618.BK	43.24
TELEPHONE AND DATA SOCKETS				
	1 Gang Secondary Line	WN9.166.BK	WN92.166.BK	29.64
	1 Gang Master Line	WN9.167.BK	WN92.167.BK	31.63
	2 Gang Secondary Line	WN9.156.BK	WN92.156.BK	43.24
	2 Gang Master Line	WN9.157.BK	WN92.157.BK	44.34
	1 Gang RJ45	WN9.168.BK	WN92.168.BK	31.91
	2 Gang RJ45	WN9.158.BK	WN92.158.BK	43.24
FLEX OUTLET				
	1 Gang Flex Outlet	WN9.109.BK	WN92.109.BK	28.22
BLANKING PLATES				
	Single Blank Plate	WN9.131	WN92.131	20.69
	Double Blank Plate	WN9.132	WN92.132	24.84

EXECUTIVE RANGE

Screwless Square Plate

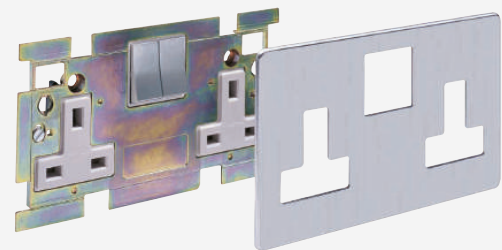
This high end range of decorative electrical wiring accessories enables the customer to mix and match the finishes of the frame, front plate and insert as desired. We have found this concept particularly popular with the hospitality and high end residential market as it provides a unique personalised touch.

Features:

- Screwless front plates
- Square corners
- Mix and match finishes of frame, front plate and insert as desired
- Grid system available

Sizes:

- Single 92 x 92 mm
Double 92 x 152 mm



More plate finishes and combinations in the Executive Range can be found on our website: www.m-marcus.com.



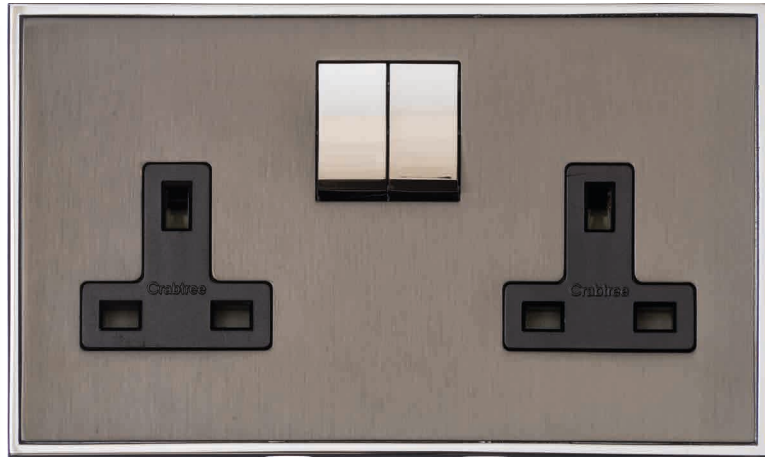
White Plate with Polished Chrome frame EX20

Top: 3 Gang Dolly Switch

Bottom: 1 Gang Rocker Switch, Twin Socket and 1 Gang Dimmer



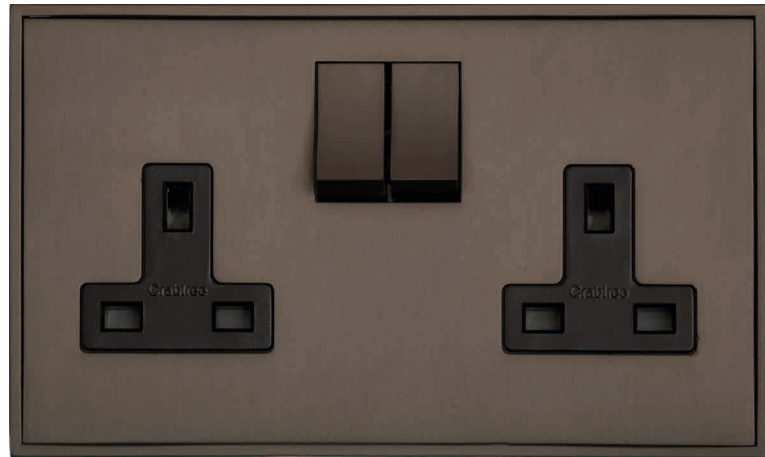
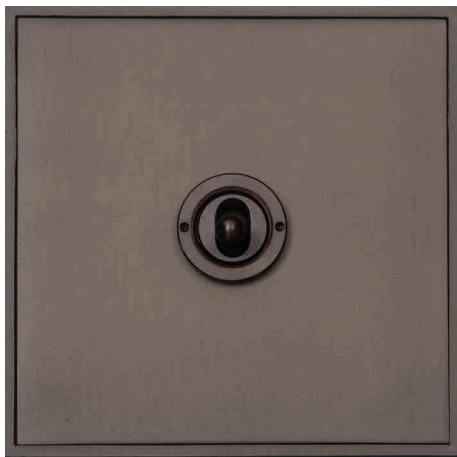
White Plate
with Polished
Brass and
White Trim
EX10



Black Nickel
with Polished
Chrome and
Black Trim
EX26



All Antique
Brass with
Black Trim
EX91



All Matt
Bronze with
Black Trim
EX09



10 AMP ROCKER SWITCHES							£	
	1 Gang 2 Way Switch	EX20.500.PCW	EX26.500.PCBK	EX10.500.PBW	EX09.500.DBZ	EX91.500.ABBK	32.74	35
	2 Gang 2 Way Switch	EX20.510.PCW	EX26.510.PCBK	EX10.510.PBW	EX09.510.DBZ	EX91.510.ABBK	42.89	35
	3 Gang 2 Way Switch	EX20.520.PCW	EX26.520.PCBK	EX10.520.PBW	EX09.520.DBZ	EX91.520.ABBK	54.25	35
	4 Gang 2 Way Switch	EX20.530.PCW	EX26.530.PCBK	EX10.530.PBW	EX09.530.DBZ	EX91.530.ABBK	65.17	35
	1 Gang Intermediate	EX20.501.PCW	EX26.501.PCBK	EX10.501.PBW	EX09.501.DBZ	EX91.501.ABBK	38.20	35
13 AMP SWITCHED SOCKETS								
	Single 13 AMP Socket	EX20.240.PCW	EX26.240.PCBK	EX10.240.PBW	EX09.240.DBZ	EX91.240.ABBK	38.18	35
	Double 13 AMP Socket	EX20.250.PCW	EX26.250.PCBK	EX10.250.PBW	EX09.250.DBZ	EX91.250.ABBK	54.56	35
	Double USB Socket	EX20.255.PCW	EX26.255.PCBK	EX10.255.PBW	EX09.255.DBZ	EX91.255.ABBK	76.40	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)								
	Unswitched Spur	EX20.650.W	EX26.650.BK	EX10.650.W	EX09.650.BK	EX91.650.BK	32.74	35
	Switched Spur	EX20.235.PCW	EX26.235.PCBK	EX10.235.PBW	EX09.235.DBZ	EX91.235.ABBK	43.68	35
	Switched with Neon	EX20.236.PCW	EX26.236.PCBK	EX10.236.PBW	EX09.236.DBZ	EX91.236.ABBK	52.37	35
	Switched with Neon/Cord	EX20.238.PCW	EX26.238.PCBK	EX10.238.PBW	EX09.238.DBZ	EX91.238.ABBK	54.56	35
20 AMP 2 WAY DOLLY SWITCHES								
	1 Gang Dolly Switch	EX20.2400.PC	EX26.2400.PC	EX10.2400.PB	EX09.2400.DBZ	EX91.2400.AB	48.56	35
	2 Gang Dolly Switch	EX20.2410.PC	EX26.2410.PC	EX10.2410.PB	EX09.2410.DBZ	EX91.2410.AB	66.81	35
	3 Gang Dolly Switch	EX20.2420.PC	EX26.2420.PC	EX10.2420.PB	EX09.2420.DBZ	EX91.2420.AB	99.96	35
	4 Gang Dolly Switch	EX20.2430.PC	EX26.2430.PC	EX10.2430.PB	EX09.2430.DBZ	EX91.2430.AB	104.05	35
	1 Gang Intermediate	EX20.2401.PC	EX26.2401.PC	EX10.2401.PB	EX09.2401.DBZ	EX91.2401.AB	54.02	35
2 WAY PUSH ON/OFF DIMMER SWITCHES								
	1 Gang Dimmer (250 watts)	EX20.560.250	EX26.560.250	EX10.560.250	EX09.560.250	EX91.560.250	48.35	35
	1 Gang Dimmer (400 watts)	EX20.560.400	EX26.560.400	EX10.560.400	EX09.560.400	EX91.560.400	49.65	35
	2 Gang Dimmer (250 watts)	EX20.570.250	EX26.570.250	EX10.570.250	EX09.570.250	EX91.570.250	64.63	35
	2 Gang Dimmer (400 watts)	EX20.570.400	EX26.570.400	EX10.570.400	EX09.570.400	EX91.570.400	66.81	35
	3 Gang Dimmer (250 watts)	EX20.580.250	EX26.580.250	EX10.580.250	EX09.580.250	EX91.580.250	99.94	35
	3 Gang Dimmer (400 watts)	EX20.580.400	EX26.580.400	EX10.580.400	EX09.580.400	EX91.580.400	103.24	35
	4 Gang Dimmer (250 watts)	EX20.590.250	EX26.590.250	EX10.590.250	EX09.590.250	EX91.590.250	103.96	35
	4 Gang Dimmer (400 watts)	EX20.590.400	EX26.590.400	EX10.590.400	EX09.590.400	EX91.590.400	108.33	35
TRAILING EDGE DIMMERS								
	1 Gang Trailing Edge	EX20.560.TED	EX26.560.TED	EX10.560.TED	EX09.560.TED	EX91.560.TED	70.19	35
	2 Gang Trailing Edge	EX20.570.TED	EX26.570.TED	EX10.570.TED	EX09.570.TED	EX91.570.TED	97.39	35
	3 Gang Trailing Edge	EX20.580.TED	EX26.580.TED	EX10.580.TED	EX09.580.TED	EX91.580.TED	149.08	35
	4 Gang Trailing Edge	EX20.590.TED	EX26.590.TED	EX10.590.TED	EX09.590.TED	EX91.590.TED	169.48	35
MISCELLANEOUS								
	1 Gang Flex Outlet	EX20.509.W	EX26.509.BK	EX10.509.W	EX09.509.BK	EX91.509.BK	31.23	35

EXECUTIVE RANGE

Concealed fixing

White Plate with
Polished Chrome



Black Nickel with
Polished Chrome



White Plate with
Polished Brass



All Matt Bronze



All Antique Brass



Minimum Box Depth

20 AMP DOUBLE POLE SWITCHES							£	
	20 Amp D.P. Switch	EX20.505.PCW	EX26.505.PCBK	EX10.505.PBW	EX09.505.DBZ	EX91.505.ABBK	35.25	35
	20 Amp D.P. with neon	EX20.506.PCW	EX26.506.PCBK	EX10.506.PBW	EX09.506.DBZ	EX91.506.ABBK	37.43	35
45 AMP COOKER SWITCHES								
	45A Cooker Switch with neon	EX20.263.PCW	EX26.263.PCBK	EX10.263.PBW	EX09.263.DBZ	EX91.263.ABBK	52.61	48
	45A Cooker Unit/13A Socket	EX20.262.PCW	EX26.262.PCBK	EX10.262.PBW	EX09.262.DBZ	EX91.262.ABBK	68.69	48
TRIPLE POLE FAN ISOLATING SWITCHES								
	6 AMP Triple Fan Isolator Switch	EX20.2990.PCW	EX26.2990.PCBK	EX10.2990.PBW	EX09.2990.DBZ	EX91.2990.ABBK	43.46	35
ROUND PIN SOCKETS UNSWITCHED								
	5 Amp 3 Pin Socket	EX20.282.W	EX26.282.BK	EX10.282.W	EX09.282.BK	EX91.282.BK	43.24	35
SHAVER SOCKET DUAL OUTPUT								
	Output Voltage 110/240V	EX20.285.W	EX26.285.BK	EX10.285.W	EX09.285.BK	EX91.285.BK	102.65	55
TV / COAXIAL SOCKETS								
	Single Non-Isolated	EX20.610.W	EX26.610.BK	EX10.610.W	EX09.610.BK	EX91.610.BK	32.72	35
	Single Isolated	EX20.610.W-I	EX26.610.BK-I	EX10.610.W-I	EX09.610.BK-I	EX91.610.BK-I	34.70	35
	Twin Non-Isolated	EX20.681.W	EX26.681.BK	EX10.681.W	EX09.681.BK	EX91.681.BK	39.88	35
	TV/FM Diplexed	EX20.680.W-DIP	EX26.680.BK-DIP	EX10.680.W-DIP	EX09.680.BK-DIP	EX91.680.BK-DIP	43.36	35
SATELLITE SOCKETS								
	1 Gang Satellite	EX20.605.W	EX26.605.BK	EX10.605.W	EX09.605.BK	EX91.605.BK	32.72	35
	TV/ Satellite Socket	EX20.615.W	EX26.615.BK	EX10.615.W	EX09.615.BK	EX91.615.BK	39.88	35
	TV/FM/Sat1/Sat2 Quad	EX20.618.W	EX26.618.BK	EX10.618.W	EX09.618.BK	EX91.618.BK	46.20	35
TELEPHONE & DATA SOCKETS								
	1 Gang Secondary Line	EX20.691.W-S	EX26.691.BK-S	EX10.691.W-S	EX09.691.BK-S	EX91.691.BK-S	33.02	35
	1 Gang Master Line	EX20.691.W-M	EX26.691.BK-M	EX10.691.W-M	EX09.691.BK-M	EX91.691.BK-M	35.22	35
	2 Gang Secondary Line	EX20.692.W-S	EX26.692.BK-S	EX10.692.W-S	EX09.692.BK-S	EX91.692.BK-S	45.43	35
	2 Gang Master Line	EX20.692.W-M	EX26.692.BK-M	EX10.692.W-M	EX09.692.BK-M	EX91.692.BK-M	46.52	35
	1 Gang RJ45	EX20.691.W-RJ45	EX26.691.BK-RJ45	EX10.691.W-RJ45	EX09.691.BK-RJ45	EX91.691.BK-RJ45	34.42	35
	2 Gang RJ45	EX20.692.W-RJ45	EX26.692.BK-RJ45	EX10.692.W-RJ45	EX09.692.BK-RJ45	EX91.692.BK-RJ45	45.43	35
BLANKING PLATES								
	Single Blank Plate	EX20.630	EX26.630	EX10.630	EX09.630	EX91.630	21.78	-
	Double Blank Plate	EX20.640	EX26.640	EX10.640	EX09.640	EX91.640	25.93	-
EURO MODULE PLATES								
	1 Module Euro Plate	PL.EX20.2691.G	PL.EX26.2691.G	PL.EX10.2691.G	PL.EX09.2691.G	PL.EX91.2691.G	26.15	-
	2 Module Euro Plate	PL.EX20.2692.G	PL.EX26.2692.G	PL.EX10.2692.G	PL.EX09.2692.G	PL.EX91.2692.G	26.15	-
	4 Module Euro Plate	PL.EX20.2694.G	PL.EX26.2694.G	PL.EX10.2694.G	PL.EX09.2694.G	PL.EX91.2694.G	33.57	-

GAINSBOROUGH RANGE

Screwless Square Plate

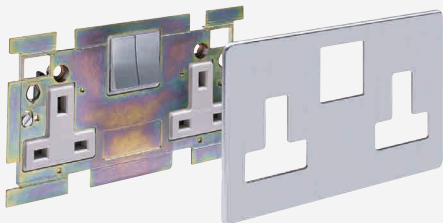
This ornate range features rope edge detailing to beautifully complement classical decor schemes. These decadent plates add a royal touch to any interior.

Features:

- Screwless front plate with rope edge design
- Matching metal rockers
- Mix and match finishes of frame, front plate and insert as desired
- Grid system available

Sizes:

- Single 96 x 96 mm
- Double 96 x 156 mm



Antique Brass GF91



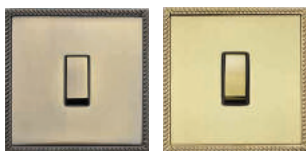
Matt Bronze GF09



Satin Brass GF14

Top: A selection of accessories in Antique Brass
 Bottom: 1 Gang Dimmer in Matt Bronze and 1 Gang Polished Brass Dolly with Satin Brass plate

Antique Brass Satin Brass

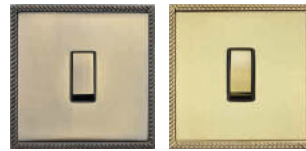


Minimum Box Depth

10 AMP ROCKER GRID SWITCHES					
		Code	Code	£	
	1 Gang 2 Way Switch	GF91.500.ABBK	GF14.500.PBBK	32.74	35
	2 Gang 2 Way Switch	GF91.510.ABBK	GF14.510.PBBK	42.89	35
	3 Gang 2 Way Switch	GF91.520.ABBK	GF14.520.PBBK	54.25	35
	4 Gang 2 Way Switch	GF91.530.ABBK	GF14.530.PBBK	65.17	35
	1 Gang Intermediate	GF91.501.ABBK	GF14.501.PBBK	38.08	35
13 AMP SWITCHED SOCKETS					
	Single 13 AMP Socket	GF91.240.ABBK	GF14.240.PBBK	38.18	35
	Double 13 AMP Socket	GF91.250.ABBK	GF14.250.PBBK	54.56	35
	Double USB Socket	GF91.255.ABBK USB	GF14.255.PBBK USB	76.40	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)					
	Unswitched Spur	GF91.650.BK	GF14.650.BK	32.74	35
	Switched Spur	GF91.235.ABBK	GF14.235.PBBK	43.68	35
	Switched with Neon	GF91.236.ABBK	GF14.236.PBBK	52.37	35
	Switched with Flex Outlet	GF91.238.ABBK	GF14.238.PBBK	54.56	35
20 AMP 2 WAY DOLLY SWITCHES					
	1 Gang Dolly Switch	GF91.2400.AB	GF14.2400.PB	48.56	35
	2 Gang Dolly Switch	GF91.2410.AB	GF14.2410.PB	66.81	35
	3 Gang Dolly Switch	GF91.2420.AB	GF14.2420.PB	99.96	35
	4 Gang Dolly Switch	GF91.2430.AB	GF14.2430.PB	104.05	35
	1 Gang Intermediate	GF91.2401.AB	GF14.2401.PB	54.02	35
2 WAY PUSH ON/OFF DIMMER SWITCHES					
	1 Gang Dimmer (250 watts)	GF91.560.250	GF14.560.250	48.35	35
	1 Gang Dimmer (400 watts)	GF91.560.400	GF14.560.400	49.65	35
	1 Gang Dimmer (600 watts)	GF91.560.600	GF14.560.600	66.81	35
	2 Gang Dimmer (250 watts)	GF91.570.250	GF14.570.250	64.63	35
	2 Gang Dimmer (400 watts)	GF91.570.400	GF14.570.400	66.81	35
	3 Gang Dimmer (250 watts)	GF91.580.250	GF14.580.250	99.94	35
	3 Gang Dimmer (400 watts)	GF91.580.400	GF14.580.400	103.24	35
	4 Gang Dimmer (250 watts)	GF91.590.250	GF14.590.250	103.96	35
	4 Gang Dimmer (400 watts)	GF91.590.400	GF14.590.400	108.33	35
TRAILING EDGE DIMMERS					
	1 Gang Trailing Edge	GF91.560.TED	GF14.560.TED	70.19	35
	2 Gang Trailing Edge	GF91.570.TED	GF14.570.TED	97.39	35
	3 Gang Trailing Edge	GF91.580.TED	GF14.580.TED	149.08	35
EURO MODULE PLATES					
	1 Module Euro Plate	PL.GF91.2691.G	PL.GF14.2691.G	26.15	-
	2 Module Euro Plate	PL.GF91.2692.G	PL.GF14.2692.G	26.15	-
	4 Module Euro Plate	PL.GF91.2694.G	PL.GF14.2694.G	33.57	-

GAINSBOROUGH RANGE
March 2021 Price List

Antique Brass Satin Brass



Minimum Box Depth

20 AMP D.P. SWITCHES					
		Code	Code	£	
	20 Amp DP Switch	GF91.505.ABBK	GF14.505.PBBK	35.25	35
	20 Amp DP with neon	GF91.506.ABBK	GF14.506.PBBK	37.43	35
45 AMP COOKER SWITCHES					
	45A Switch with Neon	GF91.263.ABBK	GF14.263.PBBK	52.61	48
	45A Cooker Unit/13A Socket	GF91.262.ABBK	GF14.262.PBBK	68.69	48
TRIPLE POLE FAN ISOLATING SWITCH					
	6 AMP Triple Fan Isolating Switch	GF91.2990.ABBK	GF14.2990.PBBK	43.46	35
ROUND 3 PIN SOCKETS UNSWITCHED					
	5 Amp 3 pin Socket	GF91.282.BK	GF14.282.BK	43.24	35
SHAVER SOCKET DUAL OUTPUT					
	Dual Shaver Socket Output Voltage 110/240V	GF91.285.BK	GF14.285.BK	102.65	55
TV/SATELLITE SOCKETS					
	1 Gang TV Socket	GF91.610.BK	GF14.610.BK	32.72	35
	1 Gang TV Isolated	GF91.610.BK-I	GF14.610.BK-I	34.70	35
	2 Gang TV Non-Isolated	GF91.681.BK	GF14.681.BK	39.88	35
	TV/FM Diplexed	GF91.680-BK.DIP	GF14.680-BK.DIP	43.36	35
	1 Gang Satellite	GF91.605.BK	GF14.605.BK	32.72	35
	TV/Satellite Socket	GF91.615.BK	GF14.615.BK	42.58	35
	TV/FM/Satellite Quad	GF91.618.BK	GF14.618.BK	46.20	35
TELEPHONE AND DATA SOCKETS					
	1 Gang Secondary Line	GF91.691.BK-S	GF14.691.BK-S	33.02	35
	1 Gang Master Line	GF91.691.BK-M	GF14.691.BK-M	35.22	35
	2 Gang Secondary Line	GF91.692.BK-S	GF14.692.BK-S	45.43	35
	2 Gang Master Line	GF91.692.BK-M	GF14.692.BK-M	46.52	35
	1 Gang RJ45	GF91.691.BK-RJ45	GF14.691.BK-RJ45	34.42	35
	2 Gang RJ45	GF91.692.BK-RJ45	GF14.692.BK-RJ45	45.43	35
BLANKING PLATES					
	Single Blank Plate	GF91.630	GF14.630	21.78	-
	Double Blank Plate	GF91.640	GF14.640	25.93	-
MISCELLANEOUS					
	1 Gang Flex Outlet	GF91.509.BK	GF14.509.BK	31.23	35

Matt Bronze GF09 pricing same as above.

ELITE FLAT PLATE RANGE

The Elite Flat Plate Range provides an ultra-slim and neat solution, sitting flush against the wall. The rounded corners create a soft appearance whilst the choice of white or black trim cleanly frames the matching metal rockers.

Features:

- Minimal projection from wall
- Radius corners
- All finishes available with choice of white or black trim
- Matching metal rockers
- Grid system available

Sizes:

- Single 86 x 86 mm
Double 86 x 147 mm



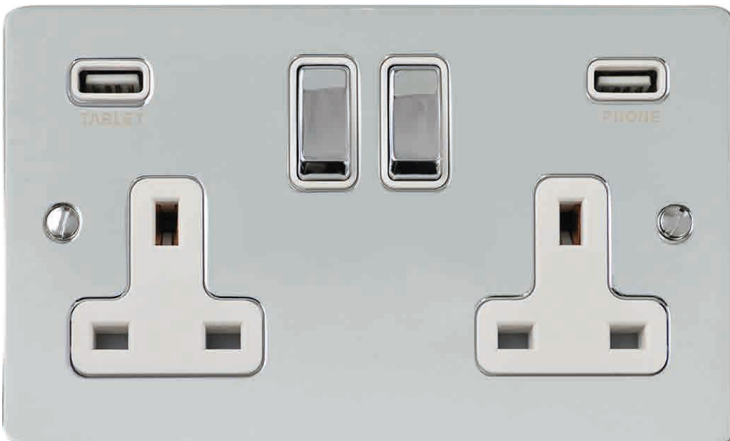
Satin Brass T04

Top: 2 Gang Dolly Switch

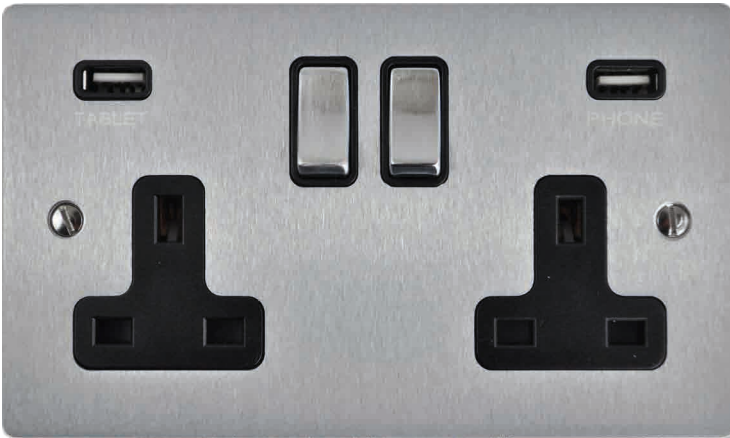
Bottom: 1 Gang Rocker Switch, 1 Gang Telephone Slave and 1 Gang Dimmer Switch



Polished
Brass
T01



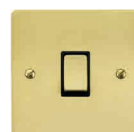
Polished
Chrome
T02



Satin
Chrome
T03



Satin
Nickel
T05



10 AMP ROCKER SWITCHES		Code	Code	Code	Code	Code	£	
	1 Gang 2 Way Switch White Trim	T01.800.PBW	T02.800.PCW	T03.800.SCW	T04.800.SBW	T05.800.SNW	15.18	25
	1 Gang 2 Way Switch Black Trim	T01.800.PBBK	T02.800.PCBK	T03.800.SCBK	T04.800.SBBK	T05.800.SNBK	15.18	25
	2 Gang 2 Way Switch White Trim	T01.810.PBW	T02.810.PCW	T03.810.SCW	T04.810.SBW	T05.810.SNW	18.46	25
	2 Gang 2 Way Switch Black Trim	T01.810.PBBK	T02.810.PCBK	T03.810.SCBK	T04.810.SBBK	T05.810.SNBK	18.46	25
	3 Gang 2 Way Switch White Trim	T01.820.PBW	T02.820.PCW	T03.820.SCW	T04.820.SBW	T05.820.SNW	23.57	25
	3 Gang 2 Way Switch Black Trim	T01.820.PBBK	T02.820.PCBK	T03.820.SCBK	T04.820.SBBK	T05.820.SNBK	23.57	25
	4 Gang 2 Way Switch White Trim	T01.830.PBW	T02.830.PCW	T03.830.SCW	T04.830.SBW	T05.830.SNW	31.90	25
	4 Gang 2 Way Switch Black Trim	T01.830.PBBK	T02.830.PCBK	T03.830.SCBK	T04.830.SBBK	T05.830.SNBK	31.90	25
	1 Gang Intermediate White Trim	T01.801.PBW	T02.801.PCW	T03.801.SCW	T04.801.SBW	T05.801.SNW	20.64	25
	1 Gang Intermediate Black Trim	T01.801.PBBK	T02.801.PCBK	T03.801.SCBK	T04.801.SBBK	T05.801.SNBK	20.64	25
13 AMP SWITCHED SOCKETS								
	Single 13 AMP Socket White Trim	T01.840.PBW	T02.840.PCW	T03.840.SCW	T04.840.SBW	T05.840.SNW	18.46	35
	Single 13 AMP Socket Black Trim	T01.840.PBBK	T02.840.PCBK	T03.840.SCBK	T04.840.SBBK	T05.840.SNBK	18.46	35
	Double 13 AMP Socket White Trim	T01.850.PBW	T02.850.PCW	T03.850.SCW	T04.850.SBW	T05.850.SNW	22.37	35
	Double 13 AMP Socket Black Trim	T01.850.PBBK	T02.850.PCBK	T03.850.SCBK	T04.850.SBBK	T05.850.SNBK	22.37	35
	Double USB Socket White Trim	T01.755.PBW	T02.755.PCW	T03.755.SCW	T04.755.SBW	T05.755.SNW	47.94	35
	Double USB Socket Black Trim	T01.755.PBBK	T02.755.PCBK	T03.755.SCBK	T04.755.SBBK	T05.755.SNBK	47.94	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)								
	Unswitched Spur White Trim	T01.834.W	T02.834.W	T03.834.W	T04.834.W	T05.834.W	21.31	35
	Unswitched Spur Black Trim	T01.834.BK	T02.834.BK	T03.834.BK	T04.834.BK	T05.834.BK	21.31	35
	Switched Spur White Trim	T01.835.PBW	T02.835.PCW	T03.835.SCW	T04.835.SBW	T05.835.SNW	23.46	35
	Switched Spur Black Trim	T01.835.PBBK	T02.835.PCBK	T03.835.SCBK	T04.835.SBBK	T05.835.SNBK	23.46	35
	Switched with Neon White Trim	T01.836.PBW	T02.836.PCW	T03.836.SCW	T04.836.SBW	T05.836.SNW	28.79	35
	Switched with Neon Black Trim	T01.836.PBBK	T02.836.PCBK	T03.836.SCBK	T04.836.SBBK	T05.836.SNBK	28.79	35
	Switched with Neon/Cord White Trim	T01.838.PBW	T02.838.PCW	T03.838.SCW	T04.838.SBW	T05.838.SNW	37.92	35
	Switched with Neon/Cord Black Trim	T01.838.PBBK	T02.838.PCBK	T03.838.SCBK	T04.838.SBBK	T05.838.SNBK	37.92	35
20 AMP 2 WAY DOLLY SWITCHES								
	1 Gang Dolly Switch	T01.1400.PB	T02.1400.PC	T03.1400.SC	T04.1400.SB	T05.1400.SN	37.15	35
	2 Gang Dolly Switch	T01.1410.PB	T02.1410.PC	T03.1410.SC	T04.1410.SB	T05.1410.SN	49.82	35
	3 Gang Dolly Switch	T01.1420.PB	T02.1420.PC	T03.1420.SC	T04.1420.SB	T05.1420.SN	72.74	35
	4 Gang Dolly Switch	T01.1430.PB	T02.1430.PC	T03.1430.SC	T04.1430.SB	T05.1430.SN	87.79	35
	1 Gang Intermediate	T01.1401.PB	T02.1401.PC	T03.1401.SC	T04.1401.SB	T05.1401.SN	42.61	35
2 WAY PUSH ON/OFF DIMMER SWITCHES								
	1 Gang Dimmer (250 watts)	T01.971.250	T02.971.250	T03.971.250	T04.971.250	T05.971.250	31.69	35
	1 Gang Dimmer (400 watts)	T01.971.400	T02.971.400	T03.971.400	T04.971.400	T05.971.400	32.07	35
	2 Gang Dimmer (250 watts)	T01.972.250	T02.972.250	T03.972.250	T04.972.250	T05.972.250	49.82	35
	2 Gang Dimmer (400 watts)	T01.972.400	T02.972.400	T03.972.400	T04.972.400	T05.972.400	55.44	35
	3 Gang Dimmer (250 watts)	T01.973.250	T02.973.250	T03.973.250	T04.973.250	T05.973.250	72.74	35
	3 Gang Dimmer (400 watts)	T01.973.400	T02.973.400	T03.973.400	T04.973.400	T05.973.400	81.49	35
	4 Gang Dimmer (250 watts)	T01.974.250	T02.974.250	T03.974.250	T04.974.250	T05.974.250	87.79	35
	4 Gang Dimmer (400 watts)	T01.974.400	T02.974.400	T03.974.400	T04.974.400	T05.974.400	99.42	35
TRAILING EDGE DIMMERS								
	1 Gang Trailing Edge	T01.971.TED	T02.971.TED	T03.971.TED	T04.971.TED	T05.971.TED	54.84	35
	2 Gang Trailing Edge	T01.972.TED	T02.972.TED	T03.972.TED	T04.972.TED	T05.972.TED	84.54	35
	3 Gang Trailing Edge	T01.973.TED	T02.973.TED	T03.973.TED	T04.973.TED	T05.973.TED	124.95	35
	4 Gang Trailing Edge	T01.974.TED	T02.974.TED	T03.974.TED	T04.974.TED	T05.974.TED	153.31	35
EURO MODULE PLATES								
	1 Module Euro Plate White Insert	PL.T01.691.W	PL.T02.691.W	PL.T03.691.W	PL.T04.691.W	PL.T05.691.W	17.56	-
	1 Module Euro Plate Black Insert	PL.T01.691.BK	PL.T02.691.BK	PL.T03.691.BK	PL.T04.691.BK	PL.T05.691.BK	17.56	-
	2 Module Euro Plate White Insert	PL.T01.692.W	PL.T02.692.W	PL.T03.692.W	PL.T04.692.W	PL.T05.692.W	17.56	-
	2 Module Euro Plate Black Insert	PL.T01.692.BK	PL.T02.692.BK	PL.T03.692.BK	PL.T04.692.BK	PL.T05.692.BK	17.56	-
	4 Module Euro Plate White Insert	PL.T01.1694.W	PL.T02.1694.W	PL.T03.1694.W	PL.T04.1694.W	PL.T05.1694.W	22.85	-
	4 Module Euro Plate Black Insert	PL.T01.1694.BK	PL.T02.1694.BK	PL.T03.1694.BK	PL.T04.1694.BK	PL.T05.1694.BK	22.85	-



20 AMP D.P. SWITCHES		Code	Code	Code	Code	Code	£	
	20 Amp DP Switch White Trim	T01.805.PBW	T02.805.PCW	T03.805.SCW	T04.805.SBW	T05.805.SNW	20.70	35
	20 Amp DP Switch Black Trim	T01.805.PBBK	T02.805.PCBK	T03.805.SCBK	T04.805.SBBK	T05.805.SNBK	20.70	35
	20 Amp DP with neon White Trim	T01.806.PBW	T02.806.PCW	T03.806.SCW	T04.806.SBW	T05.806.SNW	24.28	35
	20 Amp DP with neon Black Trim	T01.806.PBBK	T02.806.PCBK	T03.806.SCBK	T04.806.SBBK	T05.806.SNBK	24.28	35
45 AMP COOKER SWITCHES								
	45A Switch (tall plate) Red Rocker White Trime	T01.961.W	T02.961.W	T03.961.W	T04.961.W	T05.961.W	43.06	48
	45A Switch (tall plate) Red Rocker BlackTrim	T01.961.BK	T02.961.BK	T03.961.BK	T04.961.BK	T05.961.BK	43.06	48
	45A Switch (single plate) Red Rocker White Trim	T01.963.W	T02.963.W	T03.963.W	T04.963.W	T05.963.W	37.49	48
	45A Switch (single plate) Red Rocker Black Trim	T01.963.BK	T02.963.BK	T03.963.BK	T04.963.BK	T05.963.BK	37.49	48
	45A Cooker Unit/13A Socket White Trim	T01.962.W	T02.962.W	T03.962.W	T04.962.W	T05.962.W	56.91	48
	45A Cooker Unit/13A Socket Black Trim	T01.962.BK	T02.962.BK	T03.962.BK	T04.962.BK	T05.962.BK	56.91	48
TRIPLE POLE FAN ISOLATING SWITCHES								
	6 AMP Switch with White Trim	T01.990.W	T02.990.W	T03.990.W	T04.990.W	T05.990.W	23.60	25
	6 AMP Switch with Black Trim	T01.990.BK	T02.990.BK	T03.990.BK	T04.990.BK	T05.990.BK	23.60	25
ROUND PIN SOCKETS UNSWITCHED								
	5 Amp 3 pin Socket White Trim	T01.982.W	T02.982.W	T03.982.W	T04.982.W	T05.982.W	25.93	35
	5 Amp 3 pin Socket Black Trim	T01.982.BK	T02.982.BK	T03.982.BK	T04.982.BK	T05.982.BK	25.93	35
SHAVER SOCKET DUAL OUTPUT								
	Output Voltage 110/240V White Trim	T01.985.W	T02.985.W	T03.985.W	T04.985.W	T05.985.W	56.91	48
	Output Voltage 110/240V Black Trim	T01.985.BK	T02.985.BK	T03.985.BK	T04.985.BK	T05.985.BK	56.91	48
TV/COAXIAL SOCKETS								
	Single Non-Isolated White Trim	T01.921.W	T02.921.W	T03.921.W	T04.921.W	T05.921.W	18.72	35
	Single Non-Isolated Black Trim	T01.921.BK	T02.921.BK	T03.921.BK	T04.921.BK	T05.921.BK	18.72	35
	Single Isolated White Trim	T01.923.W	T02.923.W	T03.923.W	T04.923.W	T05.923.W	21.01	35
	Single Isolated Black Trim	T01.923.BK	T02.923.BK	T03.923.BK	T04.923.BK	T05.923.BK	21.01	35
	Twin Non-Isolated White Trim	T01.922.W	T02.922.W	T03.922.W	T04.922.W	T05.922.W	23.57	35
	Twin Non-Isolated Black Trim	T01.922.BK	T02.922.BK	T03.922.BK	T04.922.BK	T05.922.BK	23.57	35
	TV/FM Diplexed White Trim	T01.924.W	T02.924.W	T03.924.W	T04.924.W	T05.924.W	33.77	35
	TV/FM Diplexed Black Trim	T01.924.BK	T02.924.BK	T03.924.BK	T04.924.BK	T05.924.BK	33.77	35
SATELLITE SOCKETS								
	Satellite Socket White Trim	T01.925.W	T02.925.W	T03.925.W	T04.925.W	T05.925.W	21.01	35
	Satellite Socket Black Trim	T01.925.BK	T02.925.BK	T03.925.BK	T04.925.BK	T05.925.BK	21.01	35
	TV/Satellite Socket White Trim	T01.926.W	T02.926.W	T03.926.W	T04.926.W	T05.926.W	26.27	35
	TV/Satellite Socket Black Trim	T01.926.BK	T02.926.BK	T03.926.BK	T04.926.BK	T05.926.BK	26.27	35
	1 Gang Triplex TV/FM/SAT White Trim	T01.616.W	T02.616.W	T03.616.W	T04.616.W	T05.616.W	39.97	35
	1 Gang Triplex TV/FM/SAT Black Trim	T01.616.BK	T02.616.BK	T03.616.BK	T04.616.BK	T05.616.BK	39.97	35
	TV/FM/Sat1/Sat2 Quad White Trim	T01.618.W	T02.618.W	T03.618.W	T04.618.W	T05.618.W	41.06	35
	TV/FM/Sat1/Sat2 Quad Black Trim	T01.618.BK	T02.618.BK	T03.618.BK	T04.618.BK	T05.618.BK	41.06	35
TELEPHONE AND DATA SOCKETS								
	1 Gang Secondary Line White Trim	T01.966.W	T02.966.W	T03.966.W	T04.966.W	T05.966.W	20.97	35
	1 Gang Secondary Line Black Trim	T01.966.BK	T02.966.BK	T03.966.BK	T04.966.BK	T05.966.BK	20.97	35
	1 Gang Master Line White Trim	T01.967.W	T02.967.W	T03.967.W	T04.967.W	T05.967.W	22.73	35
	1 Gang Master Line Black Trim	T01.967.BK	T02.967.BK	T03.967.BK	T04.967.BK	T05.967.BK	22.73	35
	2 Gang Secondary Line White Trim	T01.956.W	T02.956.W	T03.956.W	T04.956.W	T05.956.W	36.25	35
	2 Gang Secondary Line Black Trim	T01.956.BK	T02.956.BK	T03.956.BK	T04.956.BK	T05.956.BK	36.25	35
	2 Gang Master Line White Trim	T01.957.W	T02.957.W	T03.957.W	T04.957.W	T05.957.W	38.02	35
	2 Gang Master Line Black Trim	T01.957.BK	T02.957.BK	T03.957.BK	T04.957.BK	T05.957.BK	38.02	35
	1 Gang RJ45 White Trim	T01.968.W	T02.968.W	T03.968.W	T04.968.W	T05.968.W	26.43	35
	1 Gang RJ45 Black Trim	T01.968.BK	T02.968.BK	T03.968.BK	T04.968.BK	T05.968.BK	26.43	35
	2 Gang RJ45 White Trim	T01.958.W	T02.958.W	T03.958.W	T04.958.W	T05.958.W	38.02	35
	2 Gang RJ45 Black Trim	T01.958.BK	T02.958.BK	T03.958.BK	T04.958.BK	T05.958.BK	38.02	35
	1 Gang RJ11 White Trim	T01.969.W	T02.969.W	T03.969.W	T04.969.W	T05.969.W	26.43	35
	1 Gang RJ11 Black Trim	T01.969.BK	T02.969.BK	T03.969.BK	T04.969.BK	T05.969.BK	26.43	35
BLANKING PLATES								
	Single Blank Plate	T01.931	T02.931	T03.931	T04.931	T05.931	14.85	-
	Double Blank Plate	T01.932	T02.932	T03.932	T04.932	T05.932	17.59	-

ELITE FLAT PLATE RANGE

Antique Brass & Matt Bronze

Features:

- Minimal projection from wall
- Radius corners
- Grid system available

Sizes:

Single 86 x 86 mm
Double 86 x 147 mm

Antique Brass T91

Double USB Socket and Double TV Socket

Heritage Brass Antique Brass plates are individually hand finished to provide subtle variations in surface shading as to recreate a sophisticated antique lustre, making each piece alluring and unique. This variation on brass retains a warm and opulent character but adds maturity through its spectrum of russet hues.



Matt Bronze T09 with black rocker

Double USB Socket and
Switched Spur

A hugely popular Heritage Brass finish, Matt Bronze meets the increasing trend for alternative matt finishes. The warm chocolate bronze colouring proves to be a favourite with contemporary, rustic and traditional interiors.





10 AMP ROCKER SWITCHES		Code	Code	£	
	1 Gang 2 Way Switch	T91.800.ABBK	T09.800.BK	16.28	25
	2 Gang 2 Way Switch	T91.810.ABBK	T09.810.BK	20.45	25
	3 Gang 2 Way Switch	T91.820.ABBK	T09.820.BK	26.63	25
	4 Gang 2 Way Switch	T91.830.ABBK	T09.830.BK	36.49	25
	1 Gang Intermediate	T91.801.ABBK	T09.801.BK	21.74	25
13 AMP SWITCHED SOCKETS					
	Single 13 AMP Socket	T91.840.ABBK	T09.840.BK	20.34	35
	Double 13 AMP Socket	T91.850.ABBK	T09.850.BK	28.31	35
	Double USB Socket	T91.755.ABBK	T09.750.BK	51.22	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)					
	Unswitched Spur	T91.834.BK	T09.834.BK	22.85	35
	Switched Spur	T91.835.ABBK	T09.835.BK	26.56	35
	Switched with Neon	T91.836.ABBK	T09.836.BK	31.84	35
	Switched with Neon/Cord	T91.838.ABBK	T09.838.BK	39.97	35
20 AMP 2 WAY DOLLY SWITCHES					
	1 Gang Dolly Switch	T91.1400.AB	T09.1400.DBZ	40.14	35
	2 Gang Dolly Switch	T91.1410.AB	T09.1410.DBZ	53.90	35
	3 Gang Dolly Switch	T91.1420.AB	T09.1420.DBZ	78.20	35
	4 Gang Dolly Switch	T91.1430.AB	T09.1430.DBZ	94.14	35
	1 Gang Intermediate	T91.1401.AB	T09.1401.DBZ	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES					
	1 Gang Dimmer (250 watts)	T91.971.250	T09.971.250	36.67	35
	1 Gang Dimmer (400 watts)	T91.971.400	T09.971.400	37.09	35
	2 Gang Dimmer (250 watts)	T91.972.250	T09.972.250	55.86	35
	2 Gang Dimmer (400 watts)	T91.972.400	T09.972.400	62.52	35
	3 Gang Dimmer (250 watts)	T91.973.250	T09.973.250	80.16	35
	3 Gang Dimmer (400 watts)	T91.973.400	T09.973.400	89.58	35
	4 Gang Dimmer (250 watts)	T91.974.250	T09.974.250	96.11	35
	4 Gang Dimmer (400 watts)	T91.974.400	T09.974.400	108.47	35
TRAILING EDGE DIMMERS					
	1 Gang Trailing Edge	T91.971.TED	T09.971.TED	59.82	35
	2 Gang Trailing Edge	T91.972.TED	T09.972.TED	90.58	35
	3 Gang Trailing Edge	T91.973.TED	T09.973.TED	132.83	35
EURO MODULE PLATES					
	1 Module Euro Plate	PL.T91.691.BK	PL.T09.691.BK	18.46	-
	2 Module Euro Plate	PL.T91.692.BK	PL.T09.692.BK	18.46	-
	4 Module Euro Plate	PL.T91.1694.BK	PL.T09.1694.BK	23.92	-

ELITE FLAT PLATE March 2021 Price List



20 AMP DOUBLE POLE SWITCHES		Code	Code	£	
	20 AMP D.P. Switch	T91.805.ABBK	T09.805.BK	23.78	35
	20 AMP Switch with Neon	T91.806.ABBK	T09.806.BK	27.31	35
45 AMP COOKER SWITCHES					
	45 AMP Neon (tall plate) Red Rocker	T91.961.BK	T09.961.BK	45.12	48
	45 AMP Neon (single plate) Red Rocker	T91.963.BK	T09.963.BK	40.52	48
	45A Cooker Unit/13A Socket	T91.962.BK	T09.962.BK	61.31	48
TRIPLE POLE FAN ISOLATING SWITCHES					
	6 AMP Triple Pole Isolating Switch	T91.990.BK	T09.990.BK	26.68	25
ROUND PIN SOCKETS UNSWITCHED					
	5 Amp 3 Pin Socket	T91.982.BK	T09.982.BK	28.09	35
SHAVER SOCKETS					
	Dual Shaver Socket Output Voltage 110/240 V	T91.985.BK	T09.985.BK	61.31	48
TV/COAXIAL SOCKETS					
	1 Gang Non-Isolated	T91.921.BK	T09.921.BK	21.01	35
	1 Gang Isolated	T91.923.BK	T09.923.BK	24.28	35
	Twin Non-isolated	T91.922.BK	T09.922.BK	24.66	35
	TV/FM Diplexed	T91.924.BK-DIP	T09.924.BK-DIP	34.51	35
SATELLITE SOCKETS					
	Satellite Socket	T91.925.BK	T09.925.BK	24.28	35
	TV/Satellite Socket	T91.926.BK	T09.926.BK	27.36	35
	TV/FM/Satellite Triplex Socket	T91.616.BK	T09.616.BK	41.06	35
	TV/FM/Sat 1/Sat 2 Quad Socket	T91.618.BK	T09.618.BK	42.15	35
TELEPHONE AND DATA SOCKETS					
	1 Gang Secondary Line	T91.966.BK	T09.966.BK	24.14	35
	1 Gang Master Line	T91.967.BK	T09.967.BK	27.03	35
	2 Gang Secondary Line	T91.956.BK	T09.956.BK	40.19	35
	2 Gang Master Line	T91.957.BK	T09.957.BK	41.28	35
	1 Gang RJ45	T91.968.BK	T09.968.BK	28.61	35
	2 Gang RJ45	T91.958.BK	T09.958.BK	40.19	35
	1 Gang RJ11	T91.969.BK	T09.969.BK	28.61	35
BLANKING PLATES					
	Single Blank Plate	T91.931	T09.931	15.94	-
	Double Blank Plate	T91.932	T09.932	19.12	-

ELITE STEPPED PLATE RANGE

Flat Plate

Elite Stepped Plate is an elegant range of electrical accessories featuring ultra-slim plates with a decorative stepped edge design and square profile. Offering minimal projection, this unique range provides a stylish alternative to traditional flat plate designs.

Features:

- Square corners and stepped edge design
- Minimal projection from wall
- Matching metal rockers
- All finishes available with choice of white or black trim
- Grid system available

Sizes:

- Single 86 x 86 mm
Double 86 x 147 mm



Dual Finish Satin Chrome with Polished Chrome Edge S03
Top: Switched Spur and Twin Socket
Bottom: 1 Gang Rocker, 1 Gang Dimmer and 1 Gang Dolly Switch



Polished Brass
Black Trim
S01.800.PBBK



Dual Finish Satin Brass with Polished Brass Edge
Black Trim
S04.800.PBBK



Polished Chrome
White Trim
S02.800.PCW



Dual Finish Satin Chrome with Polished Chrome Edge
Black Trim
S03.800.PCBK



Dual Finish Satin Nickel with Polished Nickel Edge
White Trim
S05.800.SNW



Antique Brass
Black Trim
S91.800.ABBK



10 AMP ROCKER SWITCHES		Code	Code	Code	Code	Code	£	
	1 Gang 2 Way Switch White Trim	S01.800.PBW	S02.800.PCW	S03.800.PCW	S04.800.PBW	S05.800.SNW	15.62	25
	1 Gang 2 Way Switch Black Trim	S01.800.PBBK	S02.800.PCBK	S03.800.PCBK	S04.800.PBBK	S05.800.SNBK	15.62	25
	2 Gang 2 Way Switch White Trim	S01.810.PBW	S02.810.PCW	S03.810.PCW	S04.810.PBW	S05.810.SNW	18.91	25
	2 Gang 2 Way Switch Black Trim	S01.810.PBBK	S02.810.PCBK	S03.810.PCBK	S04.810.PBBK	S05.810.SNBK	18.91	25
	3 Gang 2 Way Switch White Trim	S01.820.PBW	S02.820.PCW	S03.820.PCW	S04.820.PBW	S05.820.SNW	24.86	25
	3 Gang 2 Way Switch Black Trim	S01.820.PBBK	S02.820.PCBK	S03.820.PCBK	S04.820.PBBK	S05.820.SNBK	24.86	25
	4 Gang 2 Way Switch White Trim	S01.830.PBW	S02.830.PCW	S03.830.PCW	S04.830.PBW	S05.830.SNW	33.45	25
	4 Gang 2 Way Switch Black Trim	S01.830.PBBK	S02.830.PCBK	S03.830.PCBK	S04.830.PBBK	S05.830.SNBK	33.45	25
	1 Gang Intermediate White Trim	S01.801.PBW	S02.801.PCW	S03.801.PCW	S04.801.PBW	S05.801.SNW	21.08	25
	1 Gang Intermediate Black Trim	S01.801.PBBK	S02.801.PCBK	S03.801.PCBK	S04.801.PBBK	S05.801.SNBK	21.08	25
13 AMP SWITCHED SOCKETS								
	Single 13 AMP Socket White Trim	S01.840.PBW	S02.840.PCW	S03.840.PCW	S04.840.PBW	S05.840.SNW	18.82	35
	Single 13 AMP Socket Black Trim	S01.840.PBBK	S02.840.PCBK	S03.840.PCBK	S04.840.PBBK	S05.840.SNBK	18.82	35
	Double 13 AMP Socket White Trim	S01.850.PBW	S02.850.PCW	S03.850.PCW	S04.850.PBW	S05.850.SNW	25.26	35
	Double 13 AMP Socket Black Trim	S01.850.PBBK	S02.850.PCBK	S03.850.PCBK	S04.850.PBBK	S05.850.SNBK	25.26	35
	Double USB Socket White Trim	S01.755.PBW	S02.755.PCW	S03.755.PCW	S04.755.PBW	S05.755.SNW	50.13	35
	Double USB Socket Black Trim	S01.755.PBBK	S02.755.PCBK	S03.755.PCBK	S04.755.PBBK	S05.755.SNBK	50.13	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)								
	Unswitched Spur White Trim	S01.834.W	S02.834.W	S03.834.W	S04.834.W	S05.834.W	22.59	35
	Unswitched Spur Black Trim	S01.834.BK	S02.834.BK	S03.834.BK	S04.834.BK	S05.834.BK	22.59	35
	Switched Spur White Trim	S01.835.PBW	S02.835.PCW	S03.835.PCW	S04.835.PBW	S05.835.SNW	25.03	35
	Switched Spur Black Trim	S01.835.PBBK	S02.835.PCBK	S03.835.PCBK	S04.835.PBBK	S05.835.SNBK	25.03	35
	Switched with Neon White Trim	S01.836.PBW	S02.836.PCW	S03.836.PCW	S04.836.PBW	S05.836.SNW	30.32	35
	Switched with Neon Black Trim	S01.836.PBBK	S02.836.PCBK	S03.836.PCBK	S04.836.PBBK	S05.836.SNBK	30.32	35
	Switched with Neon/Cord White Trim	S01.838.PBW	S02.838.PCW	S03.838.PCW	S04.838.PBW	S05.838.SNW	39.43	35
	Switched with Neon/Cord Black Trim	S01.838.PBBK	S02.838.PCBK	S03.838.PCBK	S04.838.PBBK	S05.838.SNBK	39.43	35
20 AMP 2 WAY DOLLY SWITCHES								
	1 Gang Dolly Switch	S01.1400.PB	S02.1400.PC	S03.1400.PC	S04.1400.PB	S05.1400.SN	39.05	35
	2 Gang Dolly Switch	S01.1410.PB	S02.1410.PC	S03.1410.PC	S04.1410.PB	S05.1410.SN	52.81	35
	3 Gang Dolly Switch	S01.1420.PB	S02.1420.PC	S03.1420.PC	S04.1420.PB	S05.1420.SN	77.11	35
	4 Gang Dolly Switch	S01.1430.PB	S02.1430.PC	S03.1430.PC	S04.1430.PB	S05.1430.SN	93.05	35
	1 Gang Intermediate	S01.1401.PB	S02.1401.PC	S03.1401.PC	S04.1401.PB	S05.1401.SN	44.51	35
2 WAY PUSH ON/OFF DIMMER SWITCHES								
	1 Gang Dimmer (250 watts)	S01.971.250	S02.971.250	S03.971.250	S04.971.250	S05.971.250	33.59	35
	1 Gang Dimmer (400 watts)	S01.971.400	S02.971.400	S03.971.400	S04.971.400	S05.971.400	33.97	35
	2 Gang Dimmer (250 watts)	S01.972.250	S02.972.250	S03.972.250	S04.972.250	S05.972.250	52.81	35
	2 Gang Dimmer (400 watts)	S01.972.400	S02.972.400	S03.972.400	S04.972.400	S05.972.400	59.45	35
	3 Gang Dimmer (250 watts)	S01.973.250	S02.973.250	S03.973.250	S04.973.250	S05.973.250	77.11	35
	3 Gang Dimmer (400 watts)	S01.973.400	S02.973.400	S03.973.400	S04.973.400	S05.973.400	88.70	35
	4 Gang Dimmer (250 watts)	S01.974.250	S02.974.250	S03.974.250	S04.974.250	S05.974.250	93.05	35
	4 Gang Dimmer (400 watts)	S01.974.400	S02.974.400	S03.974.400	S04.974.400	S05.974.400	105.40	35
TRAILING EDGE DIMMERS								
	1 Gang Trailing Edge	S01.971.TED	S02.971.TED	S03.971.TED	S04.971.TED	S05.971.TED	56.74	35
	2 Gang Trailing Edge	S01.972.TED	S02.972.TED	S03.972.TED	S04.972.TED	S05.972.TED	87.54	35
	3 Gang Trailing Edge	S01.973.TED	S02.973.TED	S03.973.TED	S04.973.TED	S05.973.TED	129.20	35
	4 Gang Trailing Edge	S01.974.TED	S02.974.TED	S03.974.TED	S04.974.TED	S05.974.TED	160.00	35
EURO MODULE PLATES								
	1 Module Euro Plate White Insert	PL.S01.691.W	PL.S02.691.W	PL.S03.691.W	PL.S04.691.W	PL.S05.691.W	17.91	-
	1 Module Euro Plate Black Insert	PL.S01.691.BK	PL.S02.691.BK	PL.S03.691.BK	PL.S04.691.BK	PL.S05.691.BK	17.91	-
	2 Module Euro Plate White Insert	PL.S01.692.W	PL.S02.692.W	PL.S03.692.W	PL.S04.692.W	PL.S05.692.W	17.91	-
	2 Module Euro Plate Black Insert	PL.S01.692.BK	PL.S02.692.BK	PL.S03.692.BK	PL.S04.692.BK	PL.S05.692.BK	17.91	-
	4 Module Euro Plate White Insert	PL.S01.1694.W	PL.S02.1694.W	PL.S03.1694.W	PL.S04.1694.W	PL.S05.1694.W	23.59	-
	4 Module Euro Plate Black Insert	PL.S01.1694.BK	PL.S02.1694.BK	PL.S03.1694.BK	PL.S04.1694.BK	PL.S05.1694.BK	23.59	-



20 AMP D.P. SWITCHES		Code	Code	Code	Code	Code	£	
	20 Amp DP Switch White Trim	S01.805.PBW	S02.805.PCW	S03.805.PCW	S04.805.PBW	S05.805.SNW	22.25	35
	20 Amp DP Switch Black Trim	S01.805.PBBK	S02.805.PCBK	S03.805.PCBK	S04.805.PBBK	S05.805.SNBK	22.25	35
	20 Amp DP with neon White Trim	S01.806.PBW	S02.806.PCW	S03.806.PCW	S04.806.PBW	S05.806.SNW	25.74	35
	20 Amp DP with neon Black Trim	S01.806.PBBK	S02.806.PCBK	S03.806.PCBK	S04.806.PBBK	S05.806.SNBK	25.74	35
45 AMP COOKER SWITCHES								
	45A Switch (tall plate) Red Rocker White Trim	S01.961.W	S02.961.W	S03.961.W	S04.961.W	S05.961.W	43.06	48
	45A Switch (tall plate) Red Rocker Black Trim	S01.961.BK	S02.961.BK	S03.961.BK	S04.961.BK	S05.961.BK	43.06	48
	45A Switch (single plate) Red Rocker White Trim	S01.963.W	S02.963.W	S03.963.W	S04.963.W	S05.963.W	38.96	48
	45A Switch (single plate) Red Rocker Black Trim	S01.963.BK	S02.963.BK	S03.963.BK	S04.963.BK	S05.963.BK	38.96	48
	45A Cooker Unit/13A Socket White Trim	S01.962.W	S02.962.W	S03.962.W	S04.962.W	S05.962.W	58.48	48
	45A Cooker Unit/13A Socket Black Trim	S01.962.BK	S02.962.BK	S03.962.BK	S04.962.BK	S05.962.BK	58.48	48
TRIPLE POLE FAN ISOLATING SWITCHES								
	6 AMP Switch with White Trim	S01.990.W	S02.990.W	S03.990.W	S04.990.W	S05.990.W	25.16	25
	6 AMP Switch with Black Trim	S01.990.BK	S02.990.BK	S03.990.BK	S04.990.BK	S05.990.BK	25.16	25
ROUND PIN SOCKETS UNSWITCHED								
	5 Amp 3 pin Socket White Trim	S01.982.W	S02.982.W	S03.982.W	S04.982.W	S05.982.W	27.48	35
	5 Amp 3 pin Socket Black Trim	S01.982.BK	S02.982.BK	S03.982.BK	S04.982.BK	S05.982.BK	27.48	35
SHAVER SOCKET DUAL OUTPUT								
	Output Voltage 110/240V White Trim	S01.985.W	S02.985.W	S03.985.W	S04.985.W	S05.985.W	58.48	48
	Output Voltage 110/240V Black Trim	S01.985.BK	S02.985.BK	S03.985.BK	S04.985.BK	S05.985.BK	58.48	48
TV/COAXIAL SOCKETS								
	Single Non-Isolated White Trim	S01.921.W	S02.921.W	S03.921.W	S04.921.W	S05.921.W	20.58	35
	Single Non-Isolated Black Trim	S01.921.BK	S02.921.BK	S03.921.BK	S04.921.BK	S05.921.BK	20.58	35
	Single Isolated White Trim	S01.923.W	S02.923.W	S03.923.W	S04.923.W	S05.923.W	22.10	35
	Single Isolated Black Trim	S01.923.BK	S02.923.BK	S03.923.BK	S04.923.BK	S05.923.BK	22.10	35
	Twin Non-Isolated White Trim	S01.922.W	S02.922.W	S03.922.W	S04.922.W	S05.922.W	24.66	35
	Twin Non-Isolated Black Trim	S01.922.BK	S02.922.BK	S03.922.BK	S04.922.BK	S05.922.BK	24.66	35
	TV/FM Diplexed White Trim	S01.924.W	S02.924.W	S03.924.W	S04.924.W	S05.924.W	34.07	35
	TV/FM Diplexed Black Trim	S01.924.BK	S02.924.BK	S03.924.BK	S04.924.BK	S05.924.BK	34.07	35
SATELLITE SOCKETS								
	Satellite Socket White Trim	S01.925.W	S02.925.W	S03.925.W	S04.925.W	S05.925.W	22.10	35
	Satellite Socket Black Trim	S01.925.BK	S02.925.BK	S03.925.BK	S04.925.BK	S05.925.BK	22.10	35
	TV/Satellite Socket White Trim	S01.926.W	S02.926.W	S03.926.W	S04.926.W	S05.926.W	27.36	35
	TV/Satellite Socket Black Trim	S01.926.BK	S02.926.BK	S03.926.BK	S04.926.BK	S05.926.BK	27.36	35
	1 Gang Triplex TV/FM/SAT White Trim	S01.616.W	S02.616.W	S03.616.W	S04.616.W	S05.616.W	41.06	35
	1 Gang Triplex TV/FM/SAT Black Trim	S01.616.BK	S02.616.BK	S03.616.BK	S04.616.BK	S05.616.BK	41.06	35
	TV/FM/Sat1/Sat2 Quad White Trim	S01.618.W	S02.618.W	S03.618.W	S04.618.W	S05.618.W	42.15	35
	TV/FM/Sat1/Sat2 Quad Black Trim	S01.618.BK	S02.618.BK	S03.618.BK	S04.618.BK	S05.618.BK	42.15	35
TELEPHONE AND DATA SOCKETS								
	1 Gang Secondary Line White Trim	S01.966.W	S02.966.W	S03.966.W	S04.966.W	S05.966.W	22.85	35
	1 Gang Secondary Line Black Trim	S01.966.BK	S02.966.BK	S03.966.BK	S04.966.BK	S05.966.BK	22.85	35
	1 Gang Master Line White Trim	S01.967.W	S02.967.W	S03.967.W	S04.967.W	S05.967.W	25.93	35
	1 Gang Master Line Black Trim	S01.967.BK	S02.967.BK	S03.967.BK	S04.967.BK	S05.967.BK	25.93	35
	2 Gang Secondary Line White Trim	S01.956.W	S02.956.W	S03.956.W	S04.956.W	S05.956.W	37.35	35
	2 Gang Secondary Line Black Trim	S01.956.BK	S02.956.BK	S03.956.BK	S04.956.BK	S05.956.BK	37.35	35
	2 Gang Master Line White Trim	S01.957.W	S02.957.W	S03.957.W	S04.957.W	S05.957.W	38.44	35
	2 Gang Master Line Black Trim	S01.957.BK	S02.957.BK	S03.957.BK	S04.957.BK	S05.957.BK	38.44	35
	1 Gang RJ45 White Trim	S01.968.W	S02.968.W	S03.968.W	S04.968.W	S05.968.W	27.52	35
	1 Gang RJ45 Black Trim	S01.968.BK	S02.968.BK	S03.968.BK	S04.968.BK	S05.968.BK	27.52	35
	2 Gang RJ45 White Trim	S01.958.W	S02.958.W	S03.958.W	S04.958.W	S05.958.W	38.44	35
	2 Gang RJ45 Black Trim	S01.958.BK	S02.958.BK	S03.958.BK	S04.958.BK	S05.958.BK	38.44	35
	1 Gang RJ11 White Trim	S01.969.W	S02.969.W	S03.969.W	S04.969.W	S05.969.W	27.52	35
	1 Gang RJ11 Black Trim	S01.969.BK	S02.969.BK	S03.969.BK	S04.969.BK	S05.969.BK	27.52	35
BLANKING PLATES								
	Single Blank Plate	S01.931	S02.931	S03.931	S04.931	S05.931	15.18	-
	Double Blank Plate	S01.932	S02.932	S03.932	S04.932	S05.932	18.56	-

ELITE STEPPED PLATE RANGE

Flat Plate

Antique Brass & Matt Bronze

Features:

- Square corners and stepped edge design
- Minimal projection from wall
- Grid system available

Sizes:

Single 86 x 86 mm
Double 86 x 147 mm

Antique Brass S91

Switched Spur and Twin Socket

Heritage Brass Antique Brass plates are individually hand finished to provide subtle variations in surface shading as to recreate a sophisticated antique lustre, making each piece alluring and unique. This variation on brass retains a warm and opulent character but adds maturity through its spectrum of russet hues.

**Matt Bronze S09
with black rocker**

Twin Socket and Single TV Socket

A hugely popular Heritage Brass finish, Matt Bronze meets the increasing trend for alternative matt finishes. The warm chocolate bronze colouring proves to be a favourite with contemporary, rustic and traditional interiors.



10 AMP ROCKER SWITCHES		Code	Code	£	
	1 Gang 2 Way Switch	S91.800.ABBK	S09.800.BK	16.28	25
	2 Gang 2 Way Switch	S91.810.ABBK	S09.810.BK	20.45	25
	3 Gang 2 Way Switch	S91.820.ABBK	S09.820.BK	26.63	25
	4 Gang 2 Way Switch	S91.830.ABBK	S09.830.BK	36.49	25
	1 Gang Intermediate	S91.801.ABBK	S09.801.BK	21.74	25
13 AMP SWITCHED SOCKETS					
	Single 13 AMP Socket	S91.840.ABBK	S09.840.BK	20.34	35
	Double 13 AMP Socket	S91.850.ABBK	S09.850.BK	28.31	35
	Double USB Socket	S91.755.ABBK	S09.750.BK	51.22	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)					
	Unswitched Spur	S91.834.BK	S09.834.BK	22.85	35
	Switched Spur	S91.835.ABBK	S09.835.BK	26.56	35
	Switched with Neon	S91.836.ABBK	S09.836.BK	31.84	35
	Switched with Neon/Cord	S91.838.ABBK	S09.838.BK	39.97	35
20 AMP 2 WAY DOLLY SWITCHES					
	1 Gang Dolly Switch	S91.1400.AB	S09.1400.DBZ	40.14	35
	2 Gang Dolly Switch	S91.1410.AB	S09.1410.DBZ	53.90	35
	3 Gang Dolly Switch	S91.1420.AB	S09.1420.DBZ	78.20	35
	4 Gang Dolly Switch	S91.1430.AB	S09.1430.DBZ	94.14	35
	1 Gang Intermediate	S91.1401.AB	S09.1401.DBZ	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES					
	1 Gang Dimmer (250 watts)	S91.971.250	S09.971.250	36.67	35
	1 Gang Dimmer (400 watts)	S91.971.400	S09.971.400	37.09	35
	2 Gang Dimmer (250 watts)	S91.972.250	S09.972.250	55.86	35
	2 Gang Dimmer (400 watts)	S91.972.400	S09.972.400	62.52	35
	3 Gang Dimmer (250 watts)	S91.973.250	S09.973.250	80.16	35
	3 Gang Dimmer (400 watts)	S91.973.400	S09.973.400	89.58	35
	4 Gang Dimmer (250 watts)	S91.974.250	S09.974.250	96.11	35
	4 Gang Dimmer (400 watts)	S91.974.400	S09.974.400	108.47	35
TRAILING EDGE DIMMERS					
	1 Gang Trailing Edge	S91.971.TED	S09.971.TED	59.82	35
	2 Gang Trailing Edge	S91.972.TED	S09.972.TED	90.58	35
	3 Gang Trailing Edge	S91.973.TED	S09.973.TED	132.83	35
EURO MODULE PLATES					
	1 Module Euro Plate	PL.S91.691.BK	PL.S09.691.BK	18.46	-
	2 Module Euro Plate	PL.S91.692.BK	PL.S09.692.BK	18.46	-
	4 Module Euro Plate	PL.S91.1694.BK	PL.S09.1694.BK	23.92	-

ELITE STEPPED PLATE March 2021 Price List



20 AMP DOUBLE POLE SWITCHES		Code	Code	£	
	20 AMP D.P. Switch	S91.805.ABBK	S09.805.BK	23.78	35
	20 AMP Switch with Neon	S91.806.ABBK	S09.806.BK	27.31	35
45 AMP COOKER SWITCHES					
	45 AMP Neon (tall) Red Rocker	S91.961.BK	S09.961.BK	45.12	48
	45 AMP Neon (single) Red Rocker	S91.963.BK	S09.963.BK	40.52	48
	45A Cooker Unit/13A Socket	S91.962.BK	S09.962.BK	61.31	48
TRIPLE POLE FAN ISOLATING SWITCHES					
	6 AMP Triple Pole Isolating Switch	S91.990.BK	S09.990.BK	26.68	25
ROUND PIN SOCKETS UNSWITCHED					
	5 Amp 3 Pin Socket	S91.982.BK	S09.982.BK	28.09	35
SHAVER SOCKETS					
	Dual Shaver Socket Output Voltage 110/240 V	S91.985.BK	S09.985.BK	61.31	48
TV/COAXIAL SOCKETS					
	1 Gang Non-Isolated	S91.921.BK	S09.921.BK	21.01	35
	1 Gang Isolated	S91.923.BK	S09.923.BK	24.28	35
	Twin Non-isolated	S91.922.BK	S09.922.BK	24.66	35
	TV/FM Diplexed	S91.924.BK-DIP	S09.924.BK-DIP	34.51	35
SATELLITE SOCKETS					
	Satellite Socket	S91.925.BK	S09.925.BK	24.28	35
	TV/Satellite Socket	S91.926.BK	S09.926.BK	27.36	35
	TV/FM/Satellite Triplex Socket	S91.616.BK	S09.616.BK	41.06	35
	TV/FM/Sat 1/Sat 2 Quad Socket	S91.618.BK	S09.618.BK	42.15	35
TELEPHONE AND DATA SOCKETS					
	1 Gang Secondary Line	S91.966.BK	S09.966.BK	24.14	35
	1 Gang Master Line	S91.967.BK	S09.967.BK	27.03	35
	2 Gang Secondary Line	S91.956.BK	S09.956.BK	40.19	35
	2 Gang Master Line	S91.957.BK	S09.957.BK	41.28	35
	1 Gang RJ45	S91.968.BK	S09.968.BK	28.61	35
	2 Gang RJ45	S91.958.BK	S09.958.BK	40.19	35
	1 Gang RJ11	S91.969.BK	S09.969.BK	28.61	35
BLANKING PLATES					
	Single Blank Plate	S91.931	S09.931	15.94	-
	Double Blank Plate	S91.932	S09.932	19.12	-

BLACK NICKEL ELITE

Flat Plate

With a rich and highly reflective finish, Elite Black Nickel electrical accessories are designed to complement modern decor schemes. The choice of plain or stepped flat plates with this lustrous finish offers a striking alternative to the more traditional plate finishes

Features:

- Available in Elite Flat Plate and Elite Stepped plate designs
- Black Nickel inserts and black trim
- Minimal projection from wall
- Grid system available

Sizes:

Single 86 x 86 mm
Double 86 x 147 mm



Elite Flat Plate T06



Elite Stepped Plate S06



Polished Black Nickel T06

Clockwise from top left: 1 Gang Rocker, 1 Gang Dimmer, Twin Coaxial Socket, 1 Gang Telephone Socket



Minimum Box Depth

10 AMP ROCKER SWITCHES		Code	Code	£	
	1 Gang 2 Way Switch	T06.800.BNBK	S06.800.BNBK	16.28	25
	2 Gang 2 Way Switch	T06.810.BNBK	S06.810.BNBK	20.45	25
	3 Gang 2 Way Switch	T06.820.BNBK	S06.820.BNBK	26.63	25
	4 Gang 2 Way Switch	T06.830.BNBK	S06.830.BNBK	36.49	25
	1 Gang Intermediate	T06.801.BNBK	S06.801.BNBK	21.74	25
13 AMP SWITCHED SOCKETS					
	Single 13 AMP Socket	T06.840.BNBK	S06.840.BNBK	20.34	35
	Double 13 AMP Socket	T06.850.BNBK	S06.850.BNBK	28.31	35
	Double USB Socket	T06.755.BNBK	S06.755.BNBK	51.22	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)					
	Unswitched Spur	T06.834.BK	S06.834.BK	22.85	35
	Switched Spur	T06.835.BNBK	S06.835.BNBK	26.56	35
	Switched with Neon	T06.836.BNBK	S06.836.BNBK	31.84	35
	Switched with Neon/Cord	T06.838.BNBK	S06.838.BNBK	39.97	35
20 AMP 2 WAY DOLLY SWITCHES					
	1 Gang Dolly Switch	T06.1400.BN	S06.1400.BN	40.14	35
	2 Gang Dolly Switch	T06.1410.BN	S06.1410.BN	53.90	35
	3 Gang Dolly Switch	T06.1420.BN	S06.1420.BN	78.20	35
	4 Gang Dolly Switch	T06.1430.BN	S06.1430.BN	94.14	35
	1 Gang Intermediate	T06.1401.BN	S06.1401.BN	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES					
	1 Gang Dimmer (250 watts)	T06.971.250	S06.971.250	36.67	35
	1 Gang Dimmer (400 watts)	T06.971.400	S06.971.400	37.09	35
	2 Gang Dimmer (250 watts)	T06.972.250	S06.972.250	55.86	35
	2 Gang Dimmer (400 watts)	T06.972.400	S06.972.400	62.52	35
	3 Gang Dimmer (250 watts)	T06.973.250	S06.973.250	80.16	35
	3 Gang Dimmer (400 watts)	T06.973.400	S06.973.400	89.58	35
	4 Gang Dimmer (250 watts)	T06.974.250	S06.974.250	96.11	35
	4 Gang Dimmer (400 watts)	T06.974.400	S06.974.400	108.47	35
TRAILING EDGE DIMMERS					
	1 Gang Trailing Edge	T06.971.TED	S06.971.TED	59.82	35
	2 Gang Trailing Edge	T06.972.TED	S06.972.TED	90.58	35
	3 Gang Trailing Edge	T06.973.TED	S06.973.TED	132.83	35
EURO MODULE PLATES					
	1 Module Euro Plate	PL.T06.691.BK	PL.S06.691.BK	18.46	-
	2 Module Euro Plate	PL.T06.692.BK	PL.S06.692.BK	18.46	-
	4 Module Euro Plate	PL.T06.1694.BK	PL.S06.1694.BK	23.92	-

BLACK NICKEL ELITE March 2021 Price List



Minimum Box Depth

20 AMP DOUBLE POLE SWITCHES		Code	Code	£	
	20 AMP D.P. Switch	T06.805.BNBK	S06.805.BNBK	23.78	35
	20 AMP Switch with Neon	T06.806.BNBK	S06.806.BNBK	27.31	35
45 AMP COOKER SWITCHES					
	45 AMP Neon (tall plate) Red Rocker	T06.961.BK	S06.961.BK	45.12	48
	45 AMP Neon (single plate) Red Rocker	T06.963.BK	S06.963.BK	40.52	48
	45A Cooker Unit/13A Socket	T06.962.BK	S06.962.BK	61.31	48
TRIPLE POLE FAN ISOLATING SWITCHES					
	6 AMP Triple Pole Isolating Switch	T06.990.BK	S06.990.BK	26.68	25
ROUND PIN SOCKETS UNSWITCHED					
	5 Amp 3 Pin Socket	T06.982.BK	S06.982.BK	28.09	35
SHAVER SOCKETS					
	Dual Shaver Socket Output Voltage 110/240 V	T06.985.BK	S06.985.BK	61.31	48
TV/COAXIAL SOCKETS					
	1 Gang Non-Isolated	T06.921.BK	S06.921.BK	21.01	35
	1 Gang Isolated	T06.923.BK	S06.923.BK	24.28	35
	Twin Non-isolated	T06.922.BK	S06.922.BK	24.66	35
	TV/FM Diplexed	T06.924.BK-DIP	S06.924.BK-DIP	34.51	35
SATELLITE SOCKETS					
	Satellite Socket	T06.925.BK	S06.925.BK	24.28	35
	TV/Satellite Socket	T06.926.BK	S06.926.BK	27.36	35
	TV/FM/Satellite Triplex Socket	T06.616.BK	S06.616.BK	41.06	35
	TV/FM/Sat 1/Sat 2 Quad Socket	T06.618.BK	S06.618.BK	42.15	35
TELEPHONE AND DATA SOCKETS					
	1 Gang Secondary Line	T06.966.BK	S06.966.BK	24.14	35
	1 Gang Master Line	T06.967.BK	S06.967.BK	27.03	35
	2 Gang Secondary Line	T06.956.BK	S06.956.BK	40.19	35
	2 Gang Master Line	T06.957.BK	S06.957.BK	41.28	35
	1 Gang RJ45	T06.968.BK	S06.968.BK	28.61	35
	2 Gang RJ45	T06.958.BK	S06.958.BK	40.19	35
	1 Gang RJ11	T06.969.BK	S06.969.BK	28.61	35
BLANKING PLATES					
	Single Blank Plate	T06.931	S06.931	15.94	-
	Double Blank Plate	T06.932	S06.932	19.12	-

GEORGIAN ELITE RANGE

Flat Plate

The rope edge detailing and square corners give the Georgian Elite Range its classical charm. Offering the same minimal projection as plain flat plate designs, the Georgian Elite Range provides an attractive alternative for more traditional decor schemes.

Features:

- Finely detailed rope edge and square corners
- Minimal projection from wall
- Available in Polished Brass, Polished Chrome and Antique Brass finishes
- Matching metal rockers
- Grid system available

Sizes:

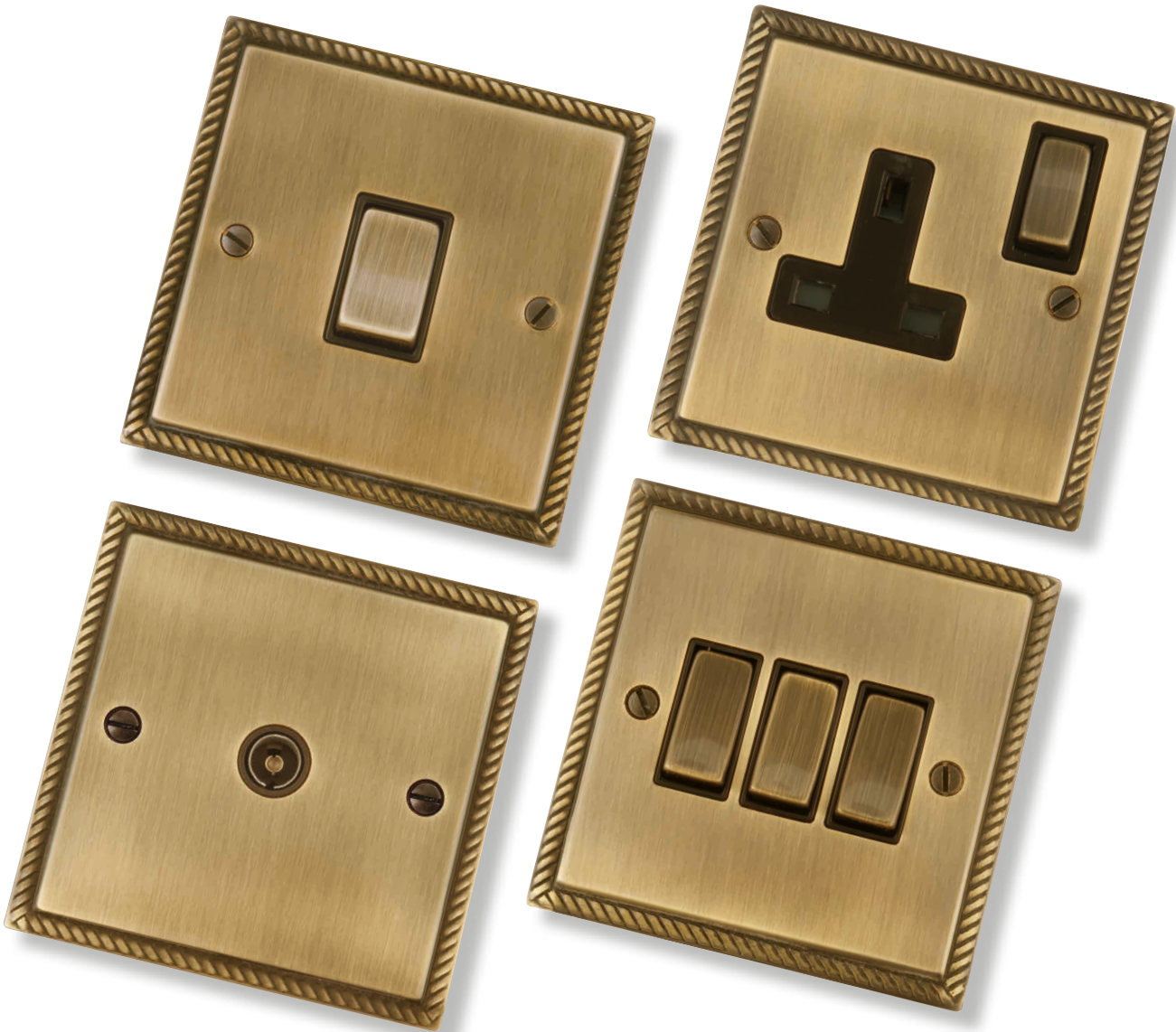
Single 86 x 86 mm
Double 86 x 147 mm



Polished Brass
J01



Polished Chrome
J02



Antique Brass J91

Clockwise from top left: 1 Gang Rocker Switch, Single Socket, 3 Gang Rocker Switch and 1 Gang TV Socket



10 AMP ROCKER SWITCHES		Code	Code	£	
	1 Gang 2 Way Switch	J01.800.PBBK	J91.800.ABBK	16.28	25
	2 Gang 2 Way Switch	J01.810.PBBK	J91.810.ABBK	20.45	25
	3 Gang 2 Way Switch	J01.820.PBBK	J91.820.ABBK	26.63	25
	4 Gang 2 Way Switch	J01.830.PBBK	J91.830.ABBK	36.49	25
	1 Gang Intermediate	J01.801.PBBK	J91.801.ABBK	21.74	25
13 AMP SWITCHED SOCKETS					
	Single 13 AMP Socket	J01.840.PBBK	J91.840.ABBK	20.34	35
	Double 13 AMP Socket	J01.850.PBBK	J91.850.ABBK	28.31	35
	Double USB Socket	J01.755.PBBK	J91.755.ABBK	51.22	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)					
	Unswitched Spur	J01.834.BK	J91.834.BK	22.85	35
	Switched Spur	J01.835.PBBK	J91.835.ABBK	26.56	35
	Switched with Neon	J01.836.PBBK	J91.836.ABBK	31.84	35
	Switched with Neon/Cord	J01.838.PBBK	J91.838.ABBK	39.97	35
20 AMP 2 WAY DOLLY SWITCHES					
	1 Gang Dolly Switch	J01.1400.PB	J91.1400.AB	40.14	35
	2 Gang Dolly Switch	J01.1410.PB	J91.1410.AB	53.90	35
	3 Gang Dolly Switch	J01.1420.PB	J91.1420.AB	78.20	35
	4 Gang Dolly Switch	J01.1430.PB	J91.1430.AB	94.14	35
	1 Gang Intermediate	J01.1401.PB	J91.1401.AB	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES					
	1 Gang Dimmer (250 watts)	J01.971.250	J91.971.250	36.67	35
	1 Gang Dimmer (400 watts)	J01.971.400	J91.971.400	37.09	35
	2 Gang Dimmer (250 watts)	J01.972.250	J91.972.250	55.86	35
	2 Gang Dimmer (400 watts)	J01.972.400	J91.972.400	62.52	35
	3 Gang Dimmer (250 watts)	J01.973.250	J91.973.250	80.16	35
	3 Gang Dimmer (400 watts)	J01.973.400	J91.973.400	89.58	35
	4 Gang Dimmer (250 watts)	J01.974.250	J91.974.250	96.11	35
	4 Gang Dimmer (400 watts)	J01.974.400	J91.974.400	108.47	35
TRAILING EDGE DIMMERS					
	1 Gang Trailing Edge	J01.971.TED	J91.971.TED	59.82	35
	2 Gang Trailing Edge	J01.972.TED	J91.972.TED	90.58	35
	3 Gang Trailing Edge	J01.973.TED	J91.973.TED	132.83	35
EURO MODULE PLATES					
	1 Module Euro Plate	PL.J01.691.BK	PL.J91.691.BK	18.46	-
	2 Module Euro Plate	PL.J01.692.BK	PL.J91.692.BK	18.46	-
	4 Module Euro Plate	PL.J01.1694.BK	PL.J91.1694.BK	23.92	-



GEORGIAN ELITE

March 2021 Price List

20 AMP DOUBLE POLE SWITCHES		Code	Code	£	
	20 AMP D.P. Switch	J01.805.PBBK	J91.805.ABBK	23.78	35
	20 AMP Switch with Neon	J01.806.PBBK	J91.806.ABBK	27.31	35
45 AMP COOKER SWITCHES					
	45 AMP Neon (tall plate) Red Rocker	J01.961.BK	J91.961.BK	45.12	48
	45 AMP Neon (single plate) Red Rocker	J01.963.BK	J91.963.BK	40.52	48
	45A Cooker Unit/13A Socket	J01.962.BK	J91.962.BK	61.31	48
TRIPLE POLE FAN ISOLATING SWITCHES					
	6 AMP Triple Pole Isolating Switch	J01.990.BK	J91.990.BK	26.68	25
ROUND PIN SOCKETS UNSWITCHED					
	5 Amp 3 Pin Socket	J01.982.BK	J91.982.BK	28.09	35
SHAVER SOCKETS					
	Dual Shaver Socket Output Voltage 110/240 V	J01.985.BK	J91.985.BK	61.31	48
TV/COAXIAL SOCKETS					
	1 Gang Non-Isolated	J01.921.BK	J91.921.BK	21.01	35
	1 Gang Isolated	J01.923.BK	J91.923.BK	24.28	35
	Twin Non-Isolated	J01.922.BK	J91.922.BK	24.66	35
	TV/FM Diplexed	J01.924.BK-DIP	J91.924.BK-DIP	34.51	35
SATELLITE SOCKETS					
	Satellite Socket	J01.925.BK	J91.925.BK	24.28	35
	TV/Satellite Socket	J01.926.BK	J91.926.BK	27.36	35
	TV/FM/Satellite Triplex Socket	J01.616.BK	J91.616.BK	41.06	35
	TV/FM/Sat 1/Sat 2 Quad Socket	J01.618.BK	J91.618.BK	42.15	35
TELEPHONE AND DATA SOCKETS					
	1 Gang Secondary Line	J01.966.BK	J91.966.BK	24.14	35
	1 Gang Master Line	J01.967.BK	J91.967.BK	27.03	35
	2 Gang Secondary Line	J01.956.BK	J91.956.BK	40.19	35
	2 Gang Master Line	J01.957.BK	J91.957.BK	41.28	35
	1 Gang RJ45	J01.968.BK	J91.968.BK	28.61	35
	2 Gang RJ45	J01.958.BK	J91.958.BK	40.19	35
	1 Gang RJ11	J01.969.BK	J91.969.BK	28.61	35
BLANKING PLATES					
	Single Blank Plate	J01.931	J91.931	15.94	-
	Double Blank Plate	J01.932	J91.932	19.12	-

BAUHAUS RANGE

Flat Square Plate

The Bauhaus Range offers a flat plate choice with the added sophistication of a crisp square plate. Sleek and stylish, this range adds a touch of understated elegance to its surroundings.

Features:

- Square corners
- Minimal projection from wall
- Matching metal rockers (with the exception of Matt Bronze which comes with Black Rockers as shown below)
- All finishes available with choice of white or black trim
- Grid system available

Sizes:

Single 86 x 86 mm
Double 86 x 147 mm

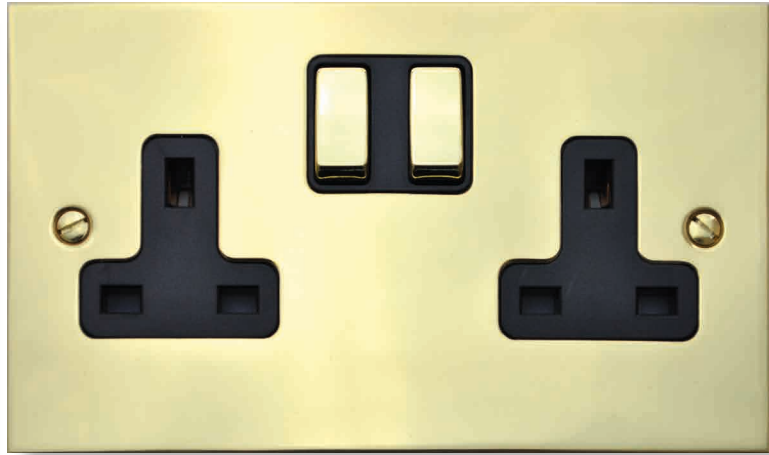
Square
Corners



Matt Bronze BH9

Top: 1 Gang TV Socket and Twin Socket in Matt Bronze

Bottom: 1 Gang Rocker Switch, 1 Gang Dolly Switch and Switched Spur in Matt Bronze



Polished Brass
with Black
Trim
BH1



Polished
Chrome
with White
Trim
BH2



Satin Chrome
with Black
Trim
BH3



Satin Nickel
with Black
Trim
BH5



10 AMP ROCKER SWITCHES		Code	Code	Code	Code	Code	£	
	1 Gang 2 Way Switch White Trim	BH1.100.PBW	BH2.100.PCW	BH3.100.SCW	BH5.100.SNW	BH9.100.BK	16.28	25
	1 Gang 2 Way Switch Black Trim	BH1.100.PBBK	BH2.100.PCBK	BH3.100.SCBK	BH5.100.SNBK			
	2 Gang 2 Way Switch White Trim	BH1.110.PBW	BH2.110.PCW	BH3.110.SCW	BH5.110.SNW	BH9.110.BK	20.45	25
	2 Gang 2 Way Switch Black Trim	BH1.110.PBBK	BH2.110.PCBK	BH3.110.SCBK	BH5.110.SNBK			
	3 Gang 2 Way Switch White Trim	BH1.120.PBW	BH2.120.PCW	BH3.120.SCW	BH5.120.SNW	BH9.120.BK	26.63	25
	3 Gang 2 Way Switch Black Trim	BH1.120.PBBK	BH2.120.PCBK	BH3.120.SCBK	BH5.120.SNBK			
	4 Gang 2 Way Switch White Trim	BH1.130.PBW	BH2.130.PCW	BH3.130.SCW	BH5.130.SNW	BH9.130.BK	36.49	25
	4 Gang 2 Way Switch Black Trim	BH1.130.PBBK	BH2.130.PCBK	BH3.130.SCBK	BH5.130.SNBK			
	1 Gang Intermediate White Trim	BH1.101.PBW	BH2.101.PCW	BH3.101.SCW	BH5.101.SNW	BH9.101.BK	21.74	25
	1 Gang Intermediate Black Trim	BH1.101.PBBK	BH2.101.PCBK	BH3.101.SCBK	BH5.101.SNBK			
13 AMP SWITCHED SOCKETS								
	Single 13 AMP Socket White Trim	BH1.140.PBW	BH2.140.PCW	BH3.140.SCW	BH5.140.SNW	BH9.140.BK	20.34	35
	Single 13 AMP Socket Black Trim	BH1.140.PBBK	BH2.140.PCBK	BH3.140.SCBK	BH5.140.SNBK			
	Double 13 AMP Socket White Trim	BH1.150.PBW	BH2.150.PCW	BH3.150.SCW	BH5.150.SNW	BH9.150.BK	28.31	35
	Double 13 AMP Socket Black Trim	BH1.150.PBBK	BH2.150.PCBK	BH3.150.SCBK	BH5.150.SNBK			
	Double USB Socket White Trim	BH1.755.PBW	BH2.755.PCW	BH3.755.SCW	BH5.755.SNW	BH9.750.BK	51.22	35
	Double USB Socket Black Trim	BH1.755.PBBK	BH2.755.PCBK	BH3.755.SCBK	BH5.755.SNBK			
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)								
	Unswitched Spur White Trim	BH1.134.W	BH2.134.W	BH3.134.W	BH5.134.W	BH9.134.BK	22.85	35
	Unswitched Spur Black Trim	BH1.134.BK	BH2.134.BK	BH3.134.BK	BH5.134.BK			
	Switched Spur White Trim	BH1.135.PBW	BH2.135.PCW	BH3.135.SCW	BH5.135.SNW	BH9.135.BK	26.56	35
	Switched Spur Black Trim	BH1.135.PBBK	BH2.135.PCBK	BH3.135.SCBK	BH5.135.SNBK			
	Switched with Neon White Trim	BH1.136.PBW	BH2.136.PCW	BH3.136.SCW	BH5.136.SNW	BH9.136.BK	31.84	35
	Switched with Neon Black Trim	BH1.136.PBBK	BH2.136.PCBK	BH3.136.SCBK	BH5.136.SNBK			
	Switched with Neon/Cord White Trim	BH1.138.PBW	BH2.138.PCW	BH3.138.SCW	BH5.138.SNW	BH9.138.BK	39.97	35
	Switched with Neon/Cord Black Trim	BH1.138.PBBK	BH2.138.PCBK	BH3.138.SCBK	BH5.138.SNBK			
2 WAY DOLLY SWITCHES								
	1 Gang Dolly Switch	BH1.1400.PB	BH2.1400.PC	BH3.1400.SC	BH5.1400.SN	BH9.1400.DBZ	40.14	35
	2 Gang Dolly Switch	BH1.1410.PB	BH2.1410.PC	BH3.1410.SC	BH5.1410.SN	BH9.1410.DBZ	53.90	35
	3 Gang Dolly Switch	BH1.1420.PB	BH2.1420.PC	BH3.1420.SC	BH5.1420.SN	BH9.1420.DBZ	78.20	35
	4 Gang Dolly Switch	BH1.1430.PB	BH2.1430.PC	BH3.1430.SC	BH5.1430.SN	BH9.1430.DBZ	94.14	35
	1 Gang Intermediate	BH1.1401.PB	BH2.1401.PC	BH3.1401.SC	BH5.1401.SN	BH9.1401.DBZ	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES								
	1 Gang Dimmer (250 watts)	BH1.971.250	BH2.971.250	BH3.971.250	BH5.971.250	BH9.971.250	36.67	35
	1 Gang Dimmer (400 watts)	BH1.971.400	BH2.971.400	BH3.971.400	BH5.971.400	BH9.971.400	37.09	35
	2 Gang Dimmer (250 watts)	BH1.972.250	BH2.972.250	BH3.972.250	BH5.972.250	BH9.972.250	55.86	35
	2 Gang Dimmer (400 watts)	BH1.972.400	BH2.972.400	BH3.972.400	BH5.972.400	BH9.972.400	62.52	35
	3 Gang Dimmer (250 watts)	BH1.973.250	BH2.973.250	BH3.973.250	BH5.973.250	BH9.973.250	80.16	35
	3 Gang Dimmer (400 watts)	BH1.973.400	BH2.973.400	BH3.973.400	BH5.973.400	BH9.973.400	89.58	35
	4 Gang Dimmer (250 watts)	BH1.974.250	BH2.974.250	BH3.974.250	BH5.974.250	BH9.974.250	96.11	35
	4 Gang Dimmer (400 watts)	BH1.974.400	BH2.974.400	BH3.974.400	BH5.974.400	BH9.974.400	108.47	35
TRAILING EDGE DIMMERS								
	1 Gang Trailing Edge	BH1.971.TED	BH2.971.TED	BH3.971.TED	BH5.971.TED	BH9.971.TED	59.82	35
	2 Gang Trailing Edge	BH1.972.TED	BH2.972.TED	BH3.972.TED	BH5.972.TED	BH9.972.TED	90.58	35
	3 Gang Trailing Edge	BH1.973.TED	BH2.973.TED	BH3.973.TED	BH5.973.TED	BH9.973.TED	132.83	35
	4 Gang Trailing Edge	BH1.974.TED	BH2.974.TED	BH3.974.TED	BH5.974.TED	BH9.974.TED	161.63	35
EURO MODULE PLATES								
	1 Module Euro Plate White Insert	PL.BH1.691.W	PL.BH2.691.W	PL.BH3.691.W	PL.BH5.691.W	PL.BH9.691.BK	18.46	-
	1 Module Euro Plate Black Insert	PL.BH1.691.BK	PL.BH2.691.BK	PL.BH3.691.BK	PL.BH5.691.BK			
	2 Module Euro Plate White Insert	PL.BH1.692.W	PL.BH2.692.W	PL.BH3.692.W	PL.BH5.692.W	PL.BH9.692.BK	18.46	-
	2 Module Euro Plate Black Insert	PL.BH1.692.BK	PL.BH2.692.BK	PL.BH3.692.BK	PL.BH5.692.BK			
	4 Module Euro Plate White Insert	PL.BH1.1694.W	PL.BH2.1694.W	PL.BH3.1694.W	PL.BH5.1694.W	PL.BH9.1694.BK	23.92	-
	4 Module Euro Plate Black Insert	PL.BH1.1694.BK	PL.BH2.1694.BK	PL.BH3.1694.BK	PL.BH5.1694.BK			



20 AMP D.P SWITCHES		Code	Code	Code	Code	Code	£	
	20 Amp DP Switch White Trim	BH1.105.PBW	BH2.105.PCW	BH3.105.SCW	BH5.105.SNW	BH9.105.BK	23.78	35
	20 Amp DP Switch Black Trim	BH1.105.PBBK	BH2.105.PCBK	BH3.105.SCBK	BH5.105.SNBK			
	20 Amp DP with neon White Trim	BH1.106.PBW	BH2.106.PCW	BH3.106.SCW	BH5.106.SNW	BH9.106.BK	27.31	35
	20 Amp DP with neon Black Trim	BH1.106.PBBK	BH2.106.PCBK	BH3.106.SCBK	BH5.106.SNBK			
45 AMP COOKER SWITCHES								
	45A Switch (tall plate) Red Rocker White Trim	BH1.161.W	BH2.161.W	BH3.161.W	BH5.161.W	BH9.161.BK	45.12	48
	45A Switch (tall plate) Red Rocker Black Trim	BH1.161.BK	BH2.161.BK	BH3.161.BK	BH5.161.BK			
	45A Switch (single plate) Red Rocker White Trim	BH1.163.W	BH2.163.W	BH3.163.W	BH5.163.W	BH9.163.BK	40.52	48
	45A Switch (single plate) Red Rocker Black Trim	BH1.163.BK	BH2.163.BK	BH3.163.BK	BH5.163.BK			
	45A Cooker Unit/13A Socket White Trim	BH1.162.W	BH2.162.W	BH3.162.W	BH5.162.W	BH9.162.BK	61.31	48
	45A Cooker Unit/13A Socket Black Trim	BH1.162.BK	BH2.162.BK	BH3.162.BK	BH5.162.BK			
TRIPLE POLE FAN ISOLATING SWITCHES								
	6 AMP Switch with White Trim	BH1.1990.W	BH2.1990.W	BH3.1990.W	BH5.1990.W	BH9.1990.BK	26.68	25
	6 AMP Switch with Black Trim	BH1.1990.BK	BH2.1990.BK	BH3.1990.BK	BH5.1990.BK			
ROUND PIN SOCKETS UNSWITCHED								
	5 Amp 3 pin Socket White Trim	BH1.182.W	BH2.182.W	BH3.182.W	BH5.182.W	BH9.182.BK	28.09	35
	5 Amp 3 pin Socket Black Trim	BH1.182.BK	BH2.182.BK	BH3.182.BK	BH5.182.BK			
SHAVER SOCKET DUAL OUTPUT								
	Output Voltage 110/240V White Trim	BH1.985.W	BH2.985.W	BH3.985.W	BH5.985.W	BH9.985.BK	61.31	48
	Output Voltage 110/240V Black Trim	BH1.985.BK	BH2.985.BK	BH3.985.BK	BH5.985.BK			
TV/COAXIAL SOCKETS								
	Single Non-Isolated White Trim	BH1.921.W	BH2.921.W	BH3.921.W	BH5.921.W	BH9.921.BK	21.01	35
	Single Non-Isolated Black Trim	BH1.921.BK	BH2.921.BK	BH3.921.BK	BH5.921.BK			
	Single Isolated White Trim	BH1.923.W	BH2.923.W	BH3.923.W	BH5.923.W	BH9.923.BK	24.28	35
	Single Isolated Black Trim	BH1.923.BK	BH2.923.BK	BH3.923.BK	BH5.923.BK			
	Twin Non-Isolated White Trim	BH1.922.W	BH2.922.W	BH3.922.W	BH5.922.W	BH9.922.BK	24.66	35
	Twin Non-Isolated Black Trim	BH1.922.BK	BH2.922.BK	BH3.922.BK	BH5.922.BK			
	TV/FM Diplexed White Trim	BH1.924.W	BH2.924.W	BH3.924.W	BH5.924.W	BH9.924.BK	34.51	35
	TV/FM Diplexed Black Trim	BH1.924.BK	BH2.924.BK	BH3.924.BK	BH5.924.BK			
SATELLITE SOCKETS								
	Satellite Socket White Trim	BH1.925.W	BH2.925.W	BH3.925.W	BH5.925.W	BH9.925.BK	24.28	35
	Satellite Socket Black Trim	BH1.925.BK	BH2.925.BK	BH3.925.BK	BH5.925.BK			
	TV/Satellite Socket White Trim	BH1.926.W	BH2.926.W	BH3.926.W	BH5.926.W	BH9.926.BK	27.36	35
	TV/Satellite Socket Black Trim	BH1.926.BK	BH2.926.BK	BH3.926.BK	BH5.926.BK			
	1 Gang Triplex TV/FM/SAT White Trim	BH1.616.W	BH2.616.W	BH3.616.W	BH5.616.W	BH9.616.BK	41.06	35
	1 Gang Triplex TV/FM/SAT Black Trim	BH1.616.BK	BH2.616.BK	BH3.616.BK	BH5.616.BK			
	TV/FM/Sat1/Sat2 Quad White Trim	BH1.618.W	BH2.618.W	BH3.618.W	BH5.618.W	BH9.618.BK	42.15	35
	TV/FM/Sat1/Sat2 Quad Black Trim	BH1.618.BK	BH2.618.BK	BH3.618.BK	BH5.618.BK			
TELEPHONE AND DATA SOCKETS								
	1 Gang Secondary Line White Trim	BH1.966.W	BH2.966.W	BH3.966.W	BH5.966.W	BH9.966.BK	24.14	35
	1 Gang Secondary Line Black Trim	BH1.966.BK	BH2.966.BK	BH3.966.BK	BH5.966.BK			
	1 Gang Master Line White Trim	BH1.967.W	BH2.967.W	BH3.967.W	BH5.967.W	BH9.967.BK	27.03	35
	1 Gang Master Line Black Trim	BH1.967.BK	BH2.967.BK	BH3.967.BK	BH5.967.BK			
	2 Gang Secondary Line White Trim	BH1.956.W	BH2.956.W	BH3.956.W	BH5.956.W	BH9.956.BK	40.19	35
	2 Gang Secondary Line Black Trim	BH1.956.BK	BH2.956.BK	BH3.956.BK	BH5.956.BK			
	2 Gang Master Line White Trim	BH1.957.W	BH2.957.W	BH3.957.W	BH5.957.W	BH9.957.BK	41.28	35
	2 Gang Master Line Black Trim	BH1.957.BK	BH2.957.BK	BH3.957.BK	BH5.957.BK			
	1 Gang RJ45 White Trim	BH1.968.W	BH2.968.W	BH3.968.W	BH5.968.W	BH9.968.BK	28.61	35
	1 Gang RJ45 Black Trim	BH1.968.BK	BH2.968.BK	BH3.968.BK	BH5.968.BK			
	2 Gang RJ45 White Trim	BH1.958.W	BH2.958.W	BH3.958.W	BH5.958.W	BH9.958.BK	40.19	35
	2 Gang RJ45 Black Trim	BH1.958.BK	BH2.958.BK	BH3.958.BK	BH5.958.BK			
	1 Gang RJ11 White Trim	BH1.969.W	BH2.969.W	BH3.969.W	BH5.969.W	BH9.969.BK	28.61	35
	1 Gang RJ11 Black Trim	BH1.969.BK	BH2.969.BK	BH3.969.BK	BH5.969.BK			
BLANKING PLATES								
	Single Blank Plate	BH1.931	BH2.931	BH3.931	BH5.931	BH9.931	15.94	-
	Double Blank Plate	BH1.932	BH2.932	BH3.932	BH5.932	BH9.932	19.12	-

STYLIST GRID RANGE

Flat Plate

Based on MK grid systems, the Stylist Range is ideally suited to meet non-standard product requirements and a vast range of bespoke products are available. Using standard plate sizes and designs, products include data/communication, AV outlets, multi-dimmer arrangements and kitchen appliance control centres.

Features:

- Minimal projection from wall
- Radius corners and matching metal rockers
- Choice of white or black trim
- Grid system available

Sizes:

- Single 86 x 86 mm
Double 86 x 147 mm



Polished Brass
L01



Polished Chrome
L02



Satin Chrome
L03



Satin Brass
L04



Satin Nickel
L05

Pricing in
Column
A on
opposite
page



Polished Black Nickel
L06



Polished Bronze
L07



Polished Nickel
L08



Antique Brass
L91



Antique Pewter
L96

Pricing in
Column
B on
opposite
page

Column A indicates pricing for the following finishes:

Polished Brass L01, Polished Chrome L02, Satin Chrome L03, Satin Brass L04 and Satin Nickel L05

Column B indicates pricing for the following finishes:

Black Nickel L06, Polished Bronze L07, Polished Nickel L08, Matt Bronze L09, Antique Brass L91 and Antique Pewter L96

Heritage Brass

www.m-marcus.com

Tel: 01384 247 845

Column A

Polished Brass



Column B

Matt Bronze



Minimum Box Depth

20 AMP ROCKER GRID SWITCHES		Code	£	Code	£	
	1 Gang 2 Way Switch	L01.300.PBBK	22.39	L09.300.DBZ	24.96	35
	2 Gang 2 Way Switch	L01.310.PBBK	31.53	L09.310.DBZ	34.10	35
	3 Gang 2 Way Switch	L01.320.PBBK	38.16	L09.320.DBZ	43.30	35
	4 Gang 2 Way Switch	L01.330.PBBK	46.20	L09.330.DBZ	51.33	35
	1 Gang Intermediate	L01.301.PBBK	30.58	L09.301.DBZ	32.76	35
13 AMP SWITCHED SOCKETS						
	Single 13 AMP Socket	L01.340.PBBK	26.93	L09.340.DBZ	29.56	35
	Double 13 AMP Socket	L01.350.PBBK	41.45	L09.350.DBZ	44.52	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)						
	Unswitched Spur	L01.3650.BK	31.41	L09.3650.BK	33.99	35
	Switched Spur	L01.3660.PBBK	41.67	L09.3660.DBZ	43.98	35
	Switched with Neon	L01.3666.PBBK	42.99	L09.3666.DBZ	45.56	35
	Switched with Flex Outlet	L01.3668.PBBK	42.99	L09.3668.DBZ	45.56	35
20 AMP 2 WAY DOLLY SWITCHES						
	1 Gang Dolly Switch	L01.1400.PB	37.15	L09.1400.DBZ	40.14	35
	2 Gang Dolly Switch	L01.1410.PB	49.82	L09.1410.DBZ	53.90	35
	3 Gang Dolly Switch	L01.1420.PB	72.74	L09.1420.DBZ	78.20	35
	4 Gang Dolly Switch	L01.1430.PB	87.79	L09.1430.DBZ	94.14	35
	1 Gang Intermediate	L01.1401.PB	42.61	L09.1401.DBZ	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES						
	1 Gang Dimmer (250 watts)	L01.360.250	31.69	L09.360.250	36.67	35
	1 Gang Dimmer (400 watts)	L01.360.400	32.07	L09.360.400	37.09	35
	2 Gang Dimmer (250 watts)	L01.370.250	49.82	L09.370.250	55.86	35
	2 Gang Dimmer (400 watts)	L01.370.400	55.44	L09.370.400	62.52	35
	3 Gang Dimmer (250 watts)	L01.380.250	72.74	L09.380.250	80.16	35
	3 Gang Dimmer (400 watts)	L01.380.400	81.49	L09.380.400	89.58	35
	4 Gang Dimmer (250 watts)	L01.390.250	87.79	L09.390.250	96.11	35
	4 Gang Dimmer (400 watts)	L01.390.400	99.42	L09.390.400	108.47	35
TRAILING EDGE DIMMERS						
	1 Gang Trailing Edge	L01.360.TED	54.84	L09.360.TED	59.82	35
	2 Gang Trailing Edge	L01.370.TED	84.54	L09.370.TED	90.58	35
	3 Gang Trailing Edge	L01.380.TED	124.95	L09.380.TED	132.83	35
EURO MODULE PLATES						
	1 Module Euro Plate	PL.L01.691.BK	17.56	PL.L09.691.BK	18.46	-
	2 Module Euro Plate	PL.L01.692.BK	17.56	PL.L09.692.BK	18.46	-
	4 Module Euro Plate	PL.L01.1694.BK	22.85	PL.L09.1694.BK	23.92	-

STYLIST GRID RANGE March 2021 Price List

Column A

Polished Brass



Column B

Matt Bronze



Minimum Box Depth

20 AMP DOUBLE POLE SWITCHES		Code	£	Code	£	
	20 Amp DP Switch	L01.305.PBBK	29.50	L09.305.DBZ	32.08	35
	20 Amp DP with Neon	L01.306.PBBK	35.32	L09.306.DBZ	38.18	35
45 AMP COOKER SWITCHES						
	45A Switch with Neon (single plate)	L01.1963.BK	37.49	L09.1963.BK	40.52	48
	45A Cooker Unit/13A Socket	L01.1962.BK	56.91	L09.1962.BK	61.31	48
	45A Switch with Neon (tall plate)	L01.3670.BK	43.06	L09.3670.BK	45.12	48
TRIPLE POLE FAN ISOLATING SWITCH						
	6 AMP Triple Fan Isolating Switch	L01.1990.BK	23.61	L09.1990.BK	26.68	25
ROUND 3 PIN SOCKETS UNSWITCHED						
	5 Amp 3 pin Socket	L01.3626.BK	25.93	L09.3626.BK	28.09	35
SHAVER SOCKET DUAL OUTPUT						
	Dual Shaver Socket Output Voltage 110/240V	L01.3695.BK	56.91	L09.3695.BK	61.31	48
TV/COAXIAL SOCKETS						
	1 Gang TV Socket	L01.3610.BK	18.72	L09.3610.BK	21.01	35
	1 Gang TV Isolated	L01.3610.BK-I	21.01	L09.3610.BK-I	24.28	35
	2 Gang TV Non-Isolated	L01.3681.BK	23.57	L09.3681.BK	24.66	35
	TV/FM Diplexed	L01.3680-BK.DIP	33.77	L09.3680-BK.DIP	34.51	35
SATELLITE SOCKETS						
	1 Gang Satellite	L01.3605.BK	21.01	L09.3605.BK	24.28	35
	TV/Satellite Socket	L01.3615.BK	26.27	L09.3615.BK	27.36	35
TELEPHONE AND DATA SOCKETS						
	1 Gang Secondary Line	L01.3691.BK-S	20.97	L09.3691.BK-S	24.14	35
	1 Gang Master Line	L01.3691.BK-M	22.73	L09.3691.BK-M	27.03	35
	2 Gang Secondary Line	L01.3692.BK-S	36.25	L09.3692.BK-S	40.19	35
	2 Gang Master Line	L01.3692.BK-M	38.02	L09.3692.BK-M	41.28	35
	1 Gang RJ45	L01.3691.BK-RJ45	26.43	L09.3691.BK-RJ45	28.61	35
	2 Gang RJ45	L01.3692.BK-RJ45	38.02	L09.3692.BK-RJ45	40.19	35
	1 Gang RJ11	L01.3691.BK-RJ11	26.43	L09.3691.BK-RJ11	28.61	35
BLANKING PLATES						
	Single Blank Plate	L01.3630	14.85	L09.3630	15.94	-
	Double Blank Plate	L01.3640	17.59	L09.3640	19.12	-

VICTORIAN ELITE RANGE

Period Raised Plate

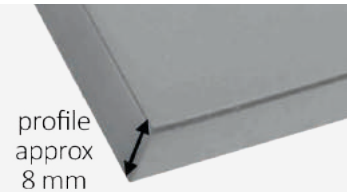
Traditionally styled Victorian Elite is an elegant range of plain raised plate wiring accessories designed to complement the popular Elite Flat Plate Range.

Victorian Plate Features:

- Square corner
- Matching metal rockers
- Grid system available

Sizes:

Single 86 x 86 mm
Double 86 x 147 mm



Satin Nickel R05

Top: Twin Socket and Switched Spur

Bottom: 1 Gang Rocker Switch, 1 Gang Dimmer Switch and 1 Gang Television Socket

Suitable for shallow box installation

The raised plate design of the Victorian Elite Range enables plate switches to be used with 17 mm plaster depth boxes, power sockets and other accessories with boxes 25 mm depth.

All finishes in the Victorian Elite Range are available with a choice of white or black trim options. (Antique Brass available with black trim only.)



Polished Brass R01
with black trim



Polished Chrome R02
with black trim



Satin Chrome R03
with black trim



Satin Nickel R05
with white trim



Antique Brass R91
with black trim



10 AMP ROCKER SWITCHES		Code	Code	Code	Code	£	Code	£	
	1 Gang 2 Way Switch White Trim	R01.800.PBW	R02.800.PCW	R03.800.SCW	R05.800.SNW	15.18	R91.800.ABBK	16.28	17
	1 Gang 2 Way Switch Black Trim	R01.800.PBBK	R02.800.PCBK	R03.800.SCBK	R05.800.SNBK	15.18			17
	2 Gang 2 Way Switch White Trim	R01.810.PBW	R02.810.PCW	R03.810.SCW	R05.810.SNW	18.46	R91.810.ABBK	20.45	17
	2 Gang 2 Way Switch Black Trim	R01.810.PBBK	R02.810.PCBK	R03.810.SCBK	R05.810.SNBK	18.46			17
	3 Gang 2 Way Switch White Trim	R01.820.PBW	R02.820.PCW	R03.820.SCW	R05.820.SNW	23.57	R91.820.ABBK	26.63	17
	3 Gang 2 Way Switch Black Trim	R01.820.PBBK	R02.820.PCBK	R03.820.SCBK	R05.820.SNBK	23.57			17
	4 Gang 2 Way Switch White Trim	R01.830.PBW	R02.830.PCW	R03.830.SCW	R05.830.SNW	31.90	R91.830.ABBK	36.49	25
	4 Gang 2 Way Switch Black Trim	R01.830.PBBK	R02.830.PCBK	R03.830.SCBK	R05.830.SNBK	31.90			25
	1 Gang Intermediate White Trim	R01.801.PBW	R02.801.PCW	R03.801.SCW	R05.801.SNW	20.64	R91.801.ABBK	21.74	17
	1 Gang Intermediate Black Trim	R01.801.PBBK	R02.801.PCBK	R03.801.SCBK	R05.801.SNBK	20.64			17
13 AMP SWITCHED SOCKETS									
	Single 13 AMP Socket White Trim	R01.840.PBW	R02.840.PCW	R03.840.SCW	R05.840.SNW	18.46	R91.840.ABBK	20.34	25
	Single 13 AMP Socket Black Trim	R01.840.PBBK	R02.840.PCBK	R03.840.SCBK	R05.840.SNBK	18.46			25
	Double 13 AMP Socket White Trim	R01.850.PBW	R02.850.PCW	R03.850.SCW	R05.850.SNW	22.37	R91.850.ABBK	28.31	25
	Double 13 AMP Socket Black Trim	R01.850.PBBK	R02.850.PCBK	R03.850.SCBK	R05.850.SNBK	22.37			25
	Double USB Socket White Trim	R01.755.PBW	R02.755.PCW	R03.755.SCW	R05.755.SNW	47.94	R91.755.ABBK	51.22	35
	Double USB Socket Black Trim	R01.755.PBBK	R02.755.PCBK	R03.755.SCBK	R05.755.SNBK	47.94			35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)									
	Unswitched Spur White Trim	R01.834.W	R02.834.W	R03.834.W	R05.834.W	21.31	R91.834.BK	22.85	25
	Unswitched Spur Black Trim	R01.834.BK	R02.834.BK	R03.834.BK	R05.834.BK	21.31			25
	Switched Spur White Trim	R01.835.PBW	R02.835.PCW	R03.835.SCW	R05.835.SNW	23.46	R91.835.ABBK	26.56	25
	Switched Spur Black Trim	R01.835.PBBK	R02.835.PCBK	R03.835.SCBK	R05.835.SNBK	23.46			25
	Switched with Neon White Trim	R01.836.PBW	R02.836.PCW	R03.836.SCW	R05.836.SNW	28.79	R91.836.ABBK	31.84	25
	Switched with Neon Black Trim	R01.836.PBBK	R02.836.PCBK	R03.836.SCBK	R05.836.SNBK	28.79			25
	Switched with Neon/Cord White Trim	R01.838.PBW	R02.838.PCW	R03.838.SCW	R05.838.SNW	37.92	R91.838.ABBK	39.97	25
	Switched with Neon/Cord Black Trim	R01.838.PBBK	R02.838.PCBK	R03.838.SCBK	R05.838.SNBK	37.92			25
20 AMP 2 WAY DOLLY SWITCHES									
	1 Gang Dolly Switch	R01.1400.PB	R02.1400.PC	R03.1400.SC	R05.1400.SN	37.15	R91.1400.AB	40.14	35
	2 Gang Dolly Switch	R01.1410.PB	R02.1410.PC	R03.1410.SC	R05.1410.SN	49.82	R91.1410.AB	53.90	35
	3 Gang Dolly Switch	R01.1420.PB	R02.1420.PC	R03.1420.SC	R05.1420.SN	72.74	R91.1420.AB	78.20	35
	4 Gang Dolly Switch	R01.1430.PB	R02.1430.PC	R03.1430.SC	R05.1430.SN	87.79	R91.1430.AB	94.14	35
	1 Gang Intermediate	R01.1401.PB	R02.1401.PC	R03.1401.SC	R05.1401.SN	42.61	R91.1401.AB	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES									
	1 Gang Dimmer (250 watts)	R01.871.250	R02.871.250	R03.871.250	R05.871.250	31.69	R91.871.250	36.67	25
	1 Gang Dimmer (400 watts)	R01.871.400	R02.871.400	R03.871.400	R05.871.400	32.07	R91.871.400	37.09	25
	2 Gang Dimmer (250 watts)	R01.872.250	R02.872.250	R03.872.250	R05.872.250	49.82	R91.872.250	55.86	35
	2 Gang Dimmer (400 watts)	R01.872.400	R02.872.400	R03.872.400	R05.872.400	55.44	R91.872.400	62.52	35
	3 Gang Dimmer (250 watts)	R01.873.250	R02.873.250	R03.873.250	R05.873.250	72.74	R91.873.250	80.16	35
	3 Gang Dimmer (400 watts)	R01.873.400	R02.873.400	R03.873.400	R05.873.400	81.49	R91.873.400	89.58	35
	4 Gang Dimmer (250 watts)	R01.874.250	R02.874.250	R03.874.250	R05.874.250	87.79	R91.874.250	96.11	35
	4 Gang Dimmer (400 watts)	R01.874.400	R02.874.400	R03.874.400	R05.874.400	99.42	R91.874.400	108.47	35
TRAILING EDGE DIMMERS									
	1 Gang Trailing Edge	R01.871.TED	R02.871.TED	R03.871.TED	R05.871.TED	54.84	R91.871.TED	59.82	25
	2 Gang Trailing Edge	R01.872.TED	R02.872.TED	R03.872.TED	R05.872.TED	84.54	R91.872.TED	90.58	35
	3 Gang Trailing Edge	R01.873.TED	R02.873.TED	R03.873.TED	R05.873.TED	124.83	R91.873.TED	132.83	35
	4 Gang Trailing Edge	R01.874.TED	R02.874.TED	R03.874.TED	R05.874.TED	153.31	R91.874.TED	161.63	35
EURO MODULE PLATES									
	1 Module Euro Plate White Insert	PL.R01.691.W	PL.R02.691.W	PL.R03.691.W	PL.R05.691.W	17.56	PL.R91.691.BK	18.46	-
	1 Module Euro Plate Black Insert	PL.R01.691.BK	PL.R02.691.BK	PL.R03.691.BK	PL.R05.691.BK	17.56			
	2 Module Euro Plate White Insert	PL.R01.692.W	PL.R02.692.W	PL.R03.692.W	PL.R05.692.W	17.56	PL.R91.692.BK	18.46	-
	2 Module Euro Plate Black Insert	PL.R01.692.BK	PL.R02.692.BK	PL.R03.692.BK	PL.R05.692.BK	17.56			
	4 Module Euro Plate White Insert	PL.R01.1694.W	PL.R02.1694.W	PL.R03.1694.W	PL.R05.1694.W	22.85	PL.R91.1694.BK	23.92	-
	4 Module Euro Plate Black Insert	PL.R01.1694.BK	PL.R02.1694.BK	PL.R03.1694.BK	PL.R05.1694.BK	22.85			

VICTORIAN ELITE RANGE

Polished Brass



Polished Chrome



Satin Chrome



Satin Nickel



Antique Brass



Minimum Box Depth

20 AMP D.P. SWITCHES		Code	Code	Code	Code	£	Code	£	
	20 Amp DP Switch White Trim	R01.805.PBW	R02.805.PCW	R03.805.SCW	R05.805.SNW	20.70	R91.805.ABBK	23.78	25
	20 Amp DP Switch Black Trim	R01.805.PBBK	R02.805.PCBK	R03.805.SCBK	R05.805.SNBK	20.70			25
	20 Amp DP with neon White Trim	R01.806.PBW	R02.806.PCW	R03.806.SCW	R05.806.SNW	24.28	R91.806.ABBK	27.31	25
	20 Amp DP with neon Black Trim	R01.806.PBBK	R02.806.PCBK	R03.806.SCBK	R05.806.SNBK	24.28			25
45 AMP COOKER SWITCHES									
	45A Switch (tall plate) White Trim	R01.861.W	R02.861.W	R03.861.W	R05.861.W	43.06	R91.861.BK	45.12	48
	45A Switch (tall plate) Black Trim	R01.861.BK	R02.861.BK	R03.861.BK	R05.861.BK	43.06			48
	45A Switch (single plate) White Trim	R01.863.W	R02.863.W	R03.863.W	R05.863.W	37.49	R91.863.BK	40.52	48
	45A Switch (single plate) black Trim	R01.863.BK	R02.863.BK	R03.863.BK	R05.863.BK	37.49			48
	45A Cooker Unit/13A Socket White Trim	R01.862.W	R02.862.W	R03.862.W	R05.862.W	56.91	R91.862.BK	61.31	48
	45A Cooker Unit/13A Socket Black Trim	R01.862.BK	R02.862.BK	R03.862.BK	R05.862.BK	56.91			48
TRIPLE POLE FAN ISOLATING SWITCHES									
	6 AMP Switch with White Trim	R01.8990.W	R02.8990.W	R03.8990.W	R05.8990.W	23.60	R91.8990.BK	26.68	25
	6 AMP Switch with Black Trim	R01.8990.BK	R02.8990.BK	R03.8990.BK	R05.8990.BK	23.60			25
ROUND PIN SOCKETS UNSWITCHED									
	5 Amp 3 pin Socket White Trim	R01.8982.W	R02.8982.W	R03.8982.W	R05.8982.W	25.93	R91.8982.BK	28.09	25
	5 Amp 3 pin Socket Black Trim	R01.8982.BK	R02.8982.BK	R03.8982.BK	R05.8982.BK	25.93			25
SHAVER SOCKET DUAL OUTPUT									
	Output Voltage 110/240V White Trim	R01.895.W	R02.895.W	R03.895.W	R05.895.W	56.91	R91.895.BK	61.31	48
	Output Voltage 110/240V Black Trim	R01.895.BK	R02.895.BK	R03.895.BK	R05.895.BK	56.91			48
TV/COAXIAL SOCKETS									
	Single Non-Isolated White Trim	R01.821.W	R02.821.W	R03.821.W	R05.821.W	18.72	R91.821.BK	21.01	25
	Single Non-Isolated Black Trim	R01.821.BK	R02.821.BK	R03.821.BK	R05.821.BK	18.72			25
	Single Isolated White Trim	R01.823.W	R02.823.W	R03.823.W	R05.823.W	21.01	R91.823.BK	24.28	25
	Single Isolated Black Trim	R01.823.BK	R02.823.BK	R03.823.BK	R05.823.BK	21.01			25
	Twin Non-Isolated White Trim	R01.822.W	R02.822.W	R03.822.W	R05.822.W	23.57	R91.822.BK	24.66	25
	Twin Non-Isolated Black Trim	R01.822.BK	R02.822.BK	R03.822.BK	R05.822.BK	23.57			25
	TV/FM Diplexed White Trim	R01.824.W	R02.824.W	R03.824.W	R05.824.W	33.77	R91.824.BK	34.51	25
	TV/FM Diplexed Black Trim	R01.824.BK	R02.824.BK	R03.824.BK	R05.824.BK	33.77			25
SATELLITE SOCKETS									
	Satellite Socket White Trim	R01.825.W	R02.825.W	R03.825.W	R05.825.W	21.01	R91.825.BK	24.28	25
	Satellite Socket Black Trim	R01.825.BK	R02.825.BK	R03.825.BK	R05.825.BK	21.01			25
	TV/Satellite Socket White Trim	R01.826.W	R02.826.W	R03.826.W	R05.826.W	26.27	R91.826.BK	27.36	25
	TV/Satellite Socket Black Trim	R01.826.BK	R02.826.BK	R03.826.BK	R05.826.BK	26.27			25
	1 Gang Triplex TV/FM/SAT White Trim	R01.616.W	R02.616.W	R03.616.W	R05.616.W	39.97	R91.616.BK	41.06	25
	1 Gang Triplex TV/FM/SAT Black Trim	R01.616.BK	R02.616.BK	R03.616.BK	R05.616.BK	39.97			25
	TV/FM/Sat1/Sat2 Quad White Trim	R01.618.W	R02.618.W	R03.618.W	R05.618.W	41.06	R91.618.BK	42.15	25
	TV/FM/Sat1/Sat2 Quad Black Trim	R01.618.BK	R02.618.BK	R03.618.BK	R05.618.BK	41.06			25
TELEPHONE AND DATA SOCKETS									
	1 Gang Secondary Line White Trim	R01.866.W	R02.866.W	R03.866.W	R05.866.W	20.97	R91.866.BK	24.14	25
	1 Gang Secondary Line Black Trim	R01.866.BK	R02.866.BK	R03.866.BK	R05.866.BK	20.97			25
	1 Gang Master Line White Trim	R01.867.W	R02.867.W	R03.867.W	R05.867.W	22.73	R91.867.BK	27.03	25
	1 Gang Master Line Black Trim	R01.867.BK	R02.867.BK	R03.867.BK	R05.867.BK	22.73			25
	2 Gang Secondary Line White Trim	R01.856.W	R02.856.W	R03.856.W	R05.856.W	36.25	R91.856.BK	40.19	25
	2 Gang Secondary Line Black Trim	R01.856.BK	R02.856.BK	R03.856.BK	R05.856.BK	36.25			25
	2 Gang Master Line White Trim	R01.857.W	R02.857.W	R03.857.W	R05.857.W	38.00	R91.857.BK	41.28	25
	2 Gang Master Line Black Trim	R01.857.BK	R02.857.BK	R03.857.BK	R05.857.BK	38.00			25
	1 Gang RJ45 White Trim	R01.868.W	R02.868.W	R03.868.W	R05.868.W	26.43	R91.868.BK	28.61	25
	1 Gang RJ45 Black Trim	R01.868.BK	R02.868.BK	R03.868.BK	R05.868.BK	26.43			25
	2 Gang RJ45 White Trim	R01.858.W	R02.858.W	R03.858.W	R05.858.W	38.02	R91.858.BK	40.19	25
	2 Gang RJ45 Black Trim	R01.858.BK	R02.858.BK	R03.858.BK	R05.858.BK	38.02			25
	1 Gang RJ11 White Trim	R01.969.W	R02.969.W	R03.969.W	R05.969.W	26.43	R91.969.BK	28.61	25
	1 Gang RJ11 Black Trim	R01.969.BK	R02.969.BK	R03.969.BK	R05.969.BK	26.43			25
BLANKING PLATES									
	Single Blank Plate	R01.831	R02.831	R03.831	R05.831	14.85	R91.831	15.94	-
	Double Blank Plate	R01.832	R02.832	R03.832	R05.832	18.46	R91.832	19.12	-

RICHMOND ELITE

Period Raised Plate (Low Profile)

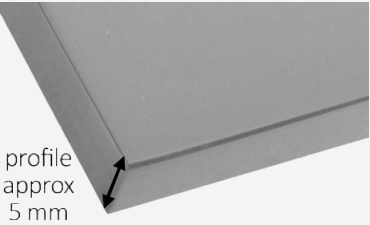
Featuring elegantly styled low profile robust cast plates of approximately 5 mm projection, the Richmond Elite Range is particularly suited to contemporary installations. Whilst the low profile solid plates are of minimal projection a distinctive raised edge enables accessories to be installed easily on all wall surfaces including slightly uneven or textured surfaces.

Features:

- Low profile plate with 5 mm projection from wall
- Matching metal rockers
- Choice of white or black trim
- Square corners
- Grid system available

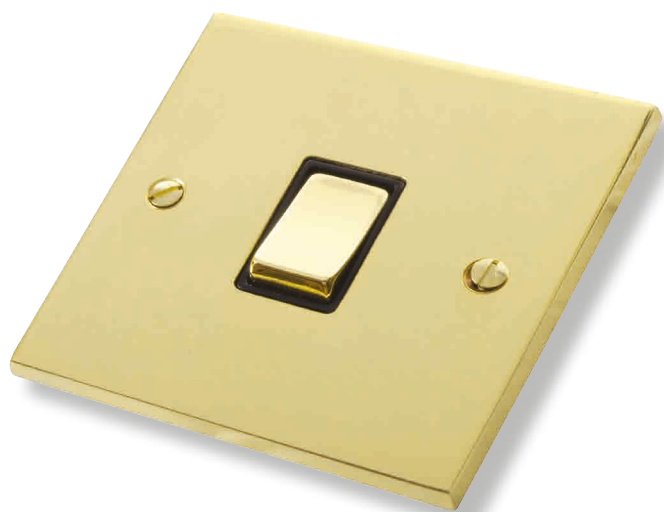
Sizes:

- Single 86 x 86 mm
Double 86 x 147 mm



Satin Chrome LP3

Top: A selection of products in Satin Chrome
Bottom: 1 Gang Dolly Switch, Switched Spur and Double Socket



Polished Brass LP1
with black trim



Satin Chrome LP3
with black trim



Polished Chrome LP2
with white trim



Antique Brass LP91
with black trim



Satin Nickel LP5
with black trim



Matt Bronze LP9
with black trim



10 AMP ROCKER SWITCHES		Code	Code	Code	Code	£	Code	£	
	1 Gang 2 Way Switch White Trim	LP1.800.PBW	LP2.800.PCW	LP3.800.SCW	LP5.800.SNW	15.18	LP91.800.ABBK	16.28	25
	1 Gang 2 Way Switch Black Trim	LP1.800.PBBK	LP2.800.PCBK	LP3.800.SCBK	LP5.800.SNBK	15.18			25
	2 Gang 2 Way Switch White Trim	LP1.810.PBW	LP2.810.PCW	LP3.810.SCW	LP5.810.SNW	18.46	LP91.810.ABBK	20.45	25
	2 Gang 2 Way Switch Black Trim	LP1.810.PBBK	LP2.810.PCBK	LP3.810.SCBK	LP5.810.SNBK	18.46			25
	3 Gang 2 Way Switch White Trim	LP1.820.PBW	LP2.820.PCW	LP3.820.SCW	LP5.820.SNW	23.57	LP91.820.ABBK	26.63	25
	3 Gang 2 Way Switch Black Trim	LP1.820.PBBK	LP2.820.PCBK	LP3.820.SCBK	LP5.820.SNBK	23.57			25
	4 Gang 2 Way Switch White Trim	LP1.830.PBW	LP2.830.PCW	LP3.830.SCW	LP5.830.SNW	31.90	LP91.830.ABBK	36.49	25
	4 Gang 2 Way Switch Black Trim	LP1.830.PBBK	LP2.830.PCBK	LP3.830.SCBK	LP5.830.SNBK	31.90			25
	1 Gang Intermediate White Trim	LP1.801.PBW	LP2.801.PCW	LP3.801.SCW	LP5.801.SNW	20.64	LP91.801.ABBK	21.74	25
	1 Gang Intermediate Black Trim	LP1.801.PBBK	LP2.801.PCBK	LP3.801.SCBK	LP5.801.SNBK	20.64			25
13 AMP SWITCHED SOCKETS									
	Single 13 AMP Socket White Trim	LP1.840.PBW	LP2.840.PCW	LP3.840.SCW	LP5.840.SNW	18.46	LP91.840.ABBK	20.34	35
	Single 13 AMP Socket Black Trim	LP1.840.PBBK	LP2.840.PCBK	LP3.840.SCBK	LP5.840.SNBK	18.46			35
	Double 13 AMP Socket White Trim	LP1.850.PBW	LP2.850.PCW	LP3.850.SCW	LP5.850.SNW	22.37	LP91.850.ABBK	28.31	35
	Double 13 AMP Socket Black Trim	LP1.850.PBBK	LP2.850.PCBK	LP3.850.SCBK	LP5.850.SNBK	22.37			35
	Double USB Socket White Trim	LP1.755.PBW	LP2.755.PCW	LP3.755.SCW	LP5.755.SNW	47.94	LP91.755.ABBK	51.22	35
	Double USB Socket Black Trim	LP1.755.PBBK	LP2.755.PCBK	LP3.755.SCBK	LP5.755.SNBK	47.94			35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)									
	Unswitched Spur White Trim	LP1.834.W	LP2.834.W	LP3.834.W	LP5.834.W	21.31	LP91.834.BK	22.85	35
	Unswitched Spur Black Trim	LP1.834.BK	LP2.834.BK	LP3.834.BK	LP5.834.BK	21.31			35
	Switched Spur White Trim	LP1.835.PBW	LP2.835.PCW	LP3.835.SCW	LP5.835.SNW	23.46	LP91.835.ABBK	26.56	35
	Switched Spur Black Trim	LP1.835.PBBK	LP2.835.PCBK	LP3.835.SCBK	LP5.835.SNBK	23.46			35
	Switched with Neon White Trim	LP1.836.PBW	LP2.836.PCW	LP3.836.SCW	LP5.836.SNW	28.79	LP91.836.ABBK	31.84	35
	Switched with Neon Black Trim	LP1.836.PBBK	LP2.836.PCBK	LP3.836.SCBK	LP5.836.SNBK	28.79			35
	Switched with Neon/Cord White Trim	LP1.838.PBW	LP2.838.PCW	LP3.838.SCW	LP5.838.SNW	37.92	LP91.838.ABBK	39.97	35
	Switched with Neon/Cord Black Trim	LP1.838.PBBK	LP2.838.PCBK	LP3.838.SCBK	LP5.838.SNBK	37.92			35
20 AMP 2 WAY DOLLY SWITCHES									
	1 Gang Dolly Switch	LP1.1400.PB	LP2.1400.PC	LP3.1400.SC	LP5.1400.SN	37.15	LP91.1400.AB	40.14	35
	2 Gang Dolly Switch	LP1.1410.PB	LP2.1410.PC	LP3.1410.SC	LP5.1410.SN	49.82	LP91.1410.AB	53.90	35
	3 Gang Dolly Switch	LP1.1420.PB	LP2.1420.PC	LP3.1420.SC	LP5.1420.SN	72.74	LP91.1420.AB	78.20	35
	4 Gang Dolly Switch	LP1.1430.PB	LP2.1430.PC	LP3.1430.SC	LP5.1430.SN	87.79	LP91.1430.AB	94.14	35
	1 Gang Intermediate	LP1.1401.PB	LP2.1401.PC	LP3.1401.SC	LP5.1401.SN	42.61	LP91.1401.AB	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES									
	1 Gang Dimmer (250 watts)	LP1.871.250	LP2.871.250	LP3.871.250	LP5.871.250	31.69	LP91.871.250	36.67	35
	1 Gang Dimmer (400 watts)	LP1.871.400	LP2.871.400	LP3.871.400	LP5.871.400	32.07	LP91.871.400	37.09	35
	2 Gang Dimmer (250 watts)	LP1.872.250	LP2.872.250	LP3.872.250	LP5.872.250	49.82	LP91.872.250	55.86	35
	2 Gang Dimmer (400 watts)	LP1.872.400	LP2.872.400	LP3.872.400	LP5.872.400	55.44	LP91.872.400	62.52	35
	3 Gang Dimmer (250 watts)	LP1.873.250	LP2.873.250	LP3.873.250	LP5.873.250	72.74	LP91.873.250	80.16	35
	3 Gang Dimmer (400 watts)	LP1.873.400	LP2.873.400	LP3.873.400	LP5.873.400	81.49	LP91.873.400	89.58	35
	4 Gang Dimmer (250 watts)	LP1.874.250	LP2.874.250	LP3.874.250	LP5.874.250	87.79	LP91.874.250	96.11	35
	4 Gang Dimmer (400 watts)	LP1.874.400	LP2.874.400	LP3.874.400	LP5.874.400	99.42	LP91.874.400	108.47	35
TRAILING EDGE DIMMERS									
	1 Gang Trailing Edge	LP1.871.TED	LP2.871.TED	LP3.871.TED	LP5.871.TED	54.84	LP91.871.TED	59.82	35
	2 Gang Trailing Edge	LP1.872.TED	LP2.872.TED	LP3.872.TED	LP5.872.TED	84.54	LP91.872.TED	90.58	35
	3 Gang Trailing Edge	LP1.873.TED	LP2.873.TED	LP3.873.TED	LP5.873.TED	124.83	LP91.873.TED	132.83	35
	4 Gang Trailing Edge	LP1.874.TED	LP2.874.TED	LP3.874.TED	LP5.874.TED	153.31	LP91.874.TED	161.63	35
EURO MODULE PLATES									
	1 Module Euro Plate White Insert	PL.LP1.691.W	PL.LP2.691.W	PL.LP3.691.W	PL.LP5.691.W	17.56	PL.LP91.691.BK	18.46	-
	1 Module Euro Plate Black Insert	PL.LP1.691.BK	PL.LP2.691.BK	PL.LP3.691.BK	PL.LP5.691.BK	17.56			-
	2 Module Euro Plate White Insert	PL.LP1.692.W	PL.LP2.692.W	PL.LP3.692.W	PL.LP5.692.W	17.56	PL.LP91.692.BK	18.46	-
	2 Module Euro Plate Black Insert	PL.LP1.692.BK	PL.LP2.692.BK	PL.LP3.692.BK	PL.LP5.692.BK	17.56			-
	4 Module Euro Plate White Insert	PL.LP1.1694.W	PL.LP2.1694.W	PL.LP3.1694.W	PL.LP5.1694.W	22.85	PL.LP91.1694.BK	23.92	-
	4 Module Euro Plate Black Insert	PL.LP1.1694.BK	PL.LP2.1694.BK	PL.LP3.1694.BK	PL.LP5.1694.BK	22.85			-



20 AMP D.P SWITCHES		Code	Code	Code	Code	£	Code	£			
	20 Amp DP Switch White Trim	LP1.805.PBW	LP2.805.PCW	LP3.805.SCW	LP5.805.SNW	20.70	LP91.805.ABBK	23.78	35		
	20 Amp DP Switch Black Trim	LP1.805.PBBK	LP2.805.PCBK	LP3.805.SCBK	LP5.805.SNBK	20.70			35		
	20 Amp DP with Neon White Trim	LP1.806.PBW	LP2.806.PCW	LP3.806.SCW	LP5.806.SNW	24.28	LP91.806.ABBK	27.31	35		
	20 Amp DP with Neon Black Trim	LP1.806.PBBK	LP2.806.PCBK	LP3.806.SCBK	LP5.806.SNBK	24.28			35		
45 AMP COOKER SWITCHES											
	45A Switch (tall plate) Red Rocker	LP1.861.W	LP2.861.W	LP3.861.W	LP5.861.W	43.06	LP91.861.BK	45.12	48		
	45A Switch (tall plate) Red Rocker	LP1.861.BK	LP2.861.BK	LP3.861.BK	LP5.861.BK	43.06			48		
	45A Switch (single plate) Red Rocker w.trim	LP1.863.W	LP2.863.W	LP3.863.W	LP5.863.W	37.49	LP91.863.BK	40.52	48		
	45A Switch (single plate) Red Rocker b.trim	LP1.863.BK	LP2.863.BK	LP3.863.BK	LP5.863.BK	37.49			48		
	45A Cooker Unit/13A Socket White Trim	LP1.862.W	LP2.862.W	LP3.862.W	LP5.862.W	56.91	LP91.862.BK	61.31	48		
	45A Cooker Unit/13A Socket Black Trim	LP1.862.BK	LP2.862.BK	LP3.862.BK	LP5.862.BK	56.91			48		
TRIPLE POLE FAN ISOLATING SWITCHES											
	6 AMP Switch with White Trim	LP1.8990.W	LP2.8990.W	LP3.8990.W	LP5.8990.W	23.60	LP91.8990.BK	26.68	25		
	6 AMP Switch with Black Trim	LP1.8990.BK	LP2.8990.BK	LP3.8990.BK	LP5.8990.BK	23.60			25		
ROUND PIN SOCKETS UNSWITCHED											
	5 Amp 3 pin Socket White Trim	LP1.8982.W	LP2.8982.W	LP3.8982.W	LP5.8982.W	25.93	LP91.8982.BK	28.09	35		
	5 Amp 3 pin Socket Black Trim	LP1.8982.BK	LP2.8982.BK	LP3.8982.BK	LP5.8982.BK	25.93			35		
SHAVER SOCKET DUAL OUTPUT											
	Output Voltage 110/240V White Trim	LP1.895.W	LP2.895.W	LP3.895.W	LP5.895.W	56.91	LP91.895.BK	61.31	48		
	Output Voltage 110/240V Black Trim	LP1.895.BK	LP2.895.BK	LP3.895.BK	LP5.895.BK	56.91			48		
TV/COAXIAL SOCKETS											
	Single Non-Isolated White Trim	LP1.821.W	LP2.821.W	LP3.821.W	LP5.821.W	18.72	LP91.821.BK	21.01	35		
	Single Non-Isolated Black Trim	LP1.821.BK	LP2.821.BK	LP3.821.BK	LP5.821.BK	18.72			35		
	Single Isolated White Trim	LP1.823.W	LP2.823.W	LP3.823.W	LP5.823.W	21.01			LP91.823.BK	24.28	35
	Single Isolated Black Trim	LP1.823.BK	LP2.823.BK	LP3.823.BK	LP5.823.BK	21.01					35
	Twin Non-Isolated White Trim	LP1.822.W	LP2.822.W	LP3.822.W	LP5.822.W	23.57	LP91.822.BK	24.66	35		
	Twin Non-Isolated Black Trim	LP1.822.BK	LP2.822.BK	LP3.822.BK	LP5.822.BK	23.57			35		
	TV/FM Dplxed White Trim	LP1.824.W	LP2.824.W	LP3.824.W	LP5.824.W	33.77			LP91.824.BK	34.51	35
	TV/FM Dplxed Black Trim	LP1.824.BK	LP2.824.BK	LP3.824.BK	LP5.824.BK	33.77					35
SATELLITE SOCKETS											
	Satellite Socket White Trim	LP1.825.W	LP2.825.W	LP3.825.W	LP5.825.W	21.01	LP91.825.BK	24.28	35		
	Satellite Socket Black Trim	LP1.825.BK	LP2.825.BK	LP3.825.BK	LP5.825.BK	21.01			35		
	TV/Satellite Socket White Trim	LP1.826.W	LP2.826.W	LP3.826.W	LP5.826.W	26.27	LP91.826.BK	27.36	35		
	TV/Satellite Socket Black Trim	LP1.826.BK	LP2.826.BK	LP3.826.BK	LP5.826.BK	26.27			35		
	1 Gang Triplex TV/FM/SAT White Trim	LP1.616.W	LP2.616.W	LP3.616.W	LP5.616.W	39.97	LP91.616.BK	41.06	35		
	1 Gang Triplex TV/FM/SAT Black Trim	LP1.616.BK	LP2.616.BK	LP3.616.BK	LP5.616.BK	39.97			35		
	TV/FM/Sat1/Sat2 Quad White Trim	LP1.618.W	LP2.618.W	LP3.618.W	LP5.618.W	41.06	LP91.618.BK	42.15	35		
	TV/FM/Sat1/Sat2 Quad Black Trim	LP1.618.BK	LP2.618.BK	LP3.618.BK	LP5.618.BK	41.06			35		
TELEPHONE AND DATA SOCKETS											
	1 Gang Secondary Line White Trim	LP1.866.W	LP2.866.W	LP3.866.W	LP5.866.W	20.97	LP91.866.BK	24.14	35		
	1 Gang Secondary Line Black Trim	LP1.866.BK	LP2.866.BK	LP3.866.BK	LP5.866.BK	20.97			35		
	1 Gang Master Line White Trim	LP1.867.W	LP2.867.W	LP3.867.W	LP5.867.W	22.73			LP91.867.BK	27.03	35
	1 Gang Master Line Black Trim	LP1.867.BK	LP2.867.BK	LP3.867.BK	LP5.867.BK	22.73					35
	2 Gang Secondary Line White Trim	LP1.856.W	LP2.856.W	LP3.856.W	LP5.856.W	36.25	LP91.856.BK	40.19	35		
	2 Gang Secondary Line Black Trim	LP1.856.BK	LP2.856.BK	LP3.856.BK	LP5.856.BK	36.25			35		
	2 Gang Master Line White Trim	LP1.857.W	LP2.857.W	LP3.857.W	LP5.857.W	38.00			LP91.857.BK	41.28	35
	2 Gang Master Line Black Trim	LP1.857.BK	LP2.857.BK	LP3.857.BK	LP5.857.BK	38.00					35
	1 Gang RJ45 White Trim	LP1.868.W	LP2.868.W	LP3.868.W	LP5.868.W	26.43	LP91.868.BK	28.61	35		
	1 Gang RJ45 Black Trim	LP1.868.BK	LP2.868.BK	LP3.868.BK	LP5.868.BK	26.43			35		
	2 Gang RJ45 White Trim	LP1.858.W	LP2.858.W	LP3.858.W	LP5.858.W	38.02	LP91.858.BK	40.19	35		
	2 Gang RJ45 Black Trim	LP1.858.BK	LP2.858.BK	LP3.858.BK	LP5.858.BK	38.02			35		
	1 Gang RJ11 White Trim	LP1.969.W	LP2.969.W	LP3.969.W	LP5.969.W	26.43	LP91.969.BK	28.61	35		
	1 Gang RJ11 Black Trim	LP1.969.BK	LP2.969.BK	LP3.969.BK	LP5.969.BK	26.43			35		
BLANKING PLATES											
	Single Blank Plate	LP1.831	LP2.831	LP3.831	LP5.831	14.85	LP91.831	15.94	-		
	Double Blank Plate	LP1.832	LP2.832	LP3.832	LP5.832	18.46	LP91.832	19.12	-		

RICHMOND MATT BRONZE

Period Raised Plate (Low Profile)

The rich chocolate bronze colouring paired with the plain raised plate design proves Richmond Matt Bronze to be a popular choice for traditional and contemporary interiors.

Features:

- Low profile plate with 5 mm projection from wall
- Square Edges
- Grid system available

Sizes:

Single 86 x 86 mm
Double 86 x 147 mm



Plate style NOT suitable for dual box installation.



Matt Bronze LP9

Top: 1 Gang Satellite Socket, Double 13 AMP Socket

Bottom: 1 Gang Rocker Switch, 1 Gang Dimmer, 1 Gang Toggle



Minimum Box Depth

6 AMP ROCKER SWITCHES		Code	£	
	1 Gang 2 Way Switch	LP9.800.BK	16.28	25
	2 Gang 2 Way Switch	LP9.810.BK	20.45	25
	3 Gang 2 Way Switch	LP9.820.BK	26.63	25
	4 Gang 2 Way Switch	LP9.830.BK	36.49	25
	1 Gang Intermediate	LP9.801.BK	21.74	25
13 AMP SWITCHED SOCKETS				
	Single 13 AMP Socket	LP9.940.BK	20.34	35
	Double 13 AMP Socket	LP9.950.BK	28.31	35
	Double USB Socket	LP9.750.BK	51.22	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)				
	Unswitched Spur	LP9.834.BK	22.85	35
	Switched Spur	LP9.835.BK	26.56	35
	Switched with Neon	LP9.836.BK	31.95	35
	Switched with Neon/Cord	LP9.838.BK	39.97	35
20 AMP 2 WAY DOLLY SWITCHES				
	1 Gang Dolly Switch	LP9.1400.DBZ	40.14	35
	2 Gang Dolly Switch	LP9.1410.DBZ	53.90	35
	3 Gang Dolly Switch	LP9.1420.DBZ	78.20	35
	4 Gang Dolly Switch	LP9.1430.DBZ	94.14	35
	1 Gang Intermediate	LP9.1401.DBZ	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES				
	1 Gang Dimmer (250 watts)	LP9.971.250	36.67	35
	1 Gang Dimmer (400 watts)	LP9.971.400	37.09	35
	2 Gang Dimmer (250 watts)	LP9.972.250	55.86	35
	2 Gang Dimmer (400 watts)	LP9.972.400	62.52	35
	3 Gang Dimmer (250 watts)	LP9.973.250	80.16	35
	3 Gang Dimmer (400 watts)	LP9.973.400	89.58	35
	4 Gang Dimmer (250 watts)	LP9.974.250	96.11	35
	4 Gang Dimmer (400 watts)	LP9.974.400	108.47	35
TRAILING EDGE DIMMERS				
	1 Gang Trailing Edge	LP9.971.TED	59.82	35
	2 Gang Trailing Edge	LP9.972.TED	90.58	35
	3 Gang Trailing Edge	LP9.973.TED	132.83	35
EURO MODULE PLATES				
	1 Module Euro Plate	PL.LP9.691.BK	18.46	-
	2 Module Euro Plate	PL.LP9.692.BK	18.46	-
	4 Module Euro Plate	PL.LP9.1694.BK	23.92	-

RICHMOND MATT BRONZE March 2021 Price List



Minimum Box Depth

DOUBLE POLE AND 45 AMP COOKER SWITCHES		Code	£	
	20A DP Switch	LP9.805.BK	23.78	35
	20A DP Switch with neon	LP9.806.BK	27.31	35
	45A Switch (single plate)	LP9.963.BK	40.52	48
	50A Switch with neon (tall plate)	LP9.961.BK	45.12	48
	45A Cooker Unit/13A Socket	LP9.962.BK	61.31	48
TV/SATELLITE SOCKETS				
	1 Gang Non-Isolated	LP9.821.BK	21.01	35
	1 Gang Isolated	LP9.823.BK	24.28	35
	2 Gang Non-isolated	LP9.822.BK	24.66	35
	TV/FM Diplexed	LP9.824.BK-DIP	34.51	35
	1 Gang Satellite Socket	LP9.825.BK	24.28	35
	TV/Satellite Socket	LP9.826.BK	27.36	35
	TV/FM/Sat 1/Sat 2 Quad Socket	LP9.618.BK	42.15	35
TELEPHONE AND DATA SOCKETS				
	1 Gang Secondary Line	LP9.966.BK-S	24.14	35
	1 Gang Master Line	LP9.967.BK-M	27.03	35
	2 Gang Secondary Line	LP9.956.BK-S	40.19	35
	2 Gang Master Line	LP9.957.BK-M	41.28	35
	1 Gang RJ45	LP9.968.BK-RJ45	28.61	35
	2 Gang RJ45	LP9.958.BK-RJ45	40.19	35
	1 Gang RJ11	LP9.969.BK-RJ11	28.61	35
BLANKING PLATES				
	Single Blank Plate	LP9.931	15.94	-
	Double Blank Plate	LP9.932	19.12	-
MISCELLANEOUS				
	5 Amp 3 Pin Socket	LP9.982.BK	28.09	35
	Dual Shaver Socket Output Voltage 110/240 V	LP9.985.BK	61.31	48
	6A Triple Pole Isolating Switch	LP9.990.BK	26.68	25

EDWARDIAN MATT BRONZE

Period Raised Plate

Characterised by its rich chocolate bronze colouring, Matt Bronze meets the increasing trend for alternative matt finishes. Edwardian Matt Bronze, with its raised plate and stepped edge design, is an ideal choice for renovation and refurbishment projects. The timeless elegance of this range provides a charming reminder of the past.

Features:

- Suitable for shallow box installation; plate switches can be used with 17 mm plaster depth boxes, power sockets and other accessories with boxes 25 mm depth
- Square corners and stepped edge design
- Grid system available

Sizes:

Single 92 x 92 mm
Double 92 x 148 mm

Plate style NOT suitable for dual box installation.



Matt Bronze KDB

Top: Double 13 AMP Socket, 1 Gang Telephone Socket

Bottom: 1 Gang Rocker Switch, 1 Gang Dimmer Switch, Single 13 AMP Socket



Minimum Box Depth

6 AMP ROCKER SWITCHES		Code	£	
	1 Gang 2 Way Switch	KDB991BK	16.28	17
	2 Gang 2 Way Switch	KDB992BK	20.45	17
	3 Gang 2 Way Switch	KDB993BK	26.63	17
	4 Gang 2 Way Switch	KDB994BK	36.49	25
	1 Gang Intermediate	KDB995BK	21.74	17
13 AMP SWITCHED SOCKETS				
	Single 13 AMP Socket	KDB940BK	20.34	25
	Double 13 AMP Socket	KDB950BK	28.31	25
	Double USB Socket	KDB750BK	51.22	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)				
	Unswitched Spur	KDB934BK	22.85	25
	Switched Spur	KDB935BK	26.56	25
	Switched with Neon	KDB936BK	31.95	25
	Switched with Cord	KDB937BK	31.95	25
	Switched with Neon/Cord	KDB938BK	39.43	25
20 AMP 2 WAY DOLLY SWITCHES				
	1 Gang Dolly Switch	KDB1400DBZ	40.14	35
	2 Gang Dolly Switch	KDB1410DBZ	53.90	35
	3 Gang Dolly Switch	KDB1420DBZ	78.20	35
	4 Gang Dolly Switch	KDB1430DBZ	94.14	35
	1 Gang Intermediate	KDB1401DBZ	45.60	35
2 WAY PUSH ON/OFF DIMMER SWITCHES				
	1 Gang Dimmer (250 watts)	KDB971/250	36.67	25
	1 Gang Dimmer (400 watts)	KDB971/400	37.09	25
	2 Gang Dimmer (250 watts)	KDB972/250	55.86	35
	2 Gang Dimmer (400 watts)	KDB972/400	62.52	35
	3 Gang Dimmer (250 watts)	KDB973/250	80.16	35
	3 Gang Dimmer (400 watts)	KDB973/400	89.58	35
	4 Gang Dimmer (250 watts)	KDB974/250	96.11	35
	4 Gang Dimmer (400 watts)	KDB974/400	108.47	35
TRAILING EDGE DIMMERS				
	1 Gang Trailing Edge	KDB971.TED	59.82	25
	2 Gang Trailing Edge	KDB972.TED	90.58	35
	3 Gang Trailing Edge	KDB973.TED	132.83	35
BLANKING PLATES				
	Single Blank Plate	KDB931	15.94	-
	Double Blank Plate	KDB932	19.12	-

EDWARDIAN MATT BRONZE March 2021 Price List



Minimum Box Depth

45 AMP COOKER SWITCHES		Code	£	
	20A DP Switch	KDB997BK	23.78	25
	20A DP Switch with neon	KDB998BK	27.31	25
	45A Switch (single plate)	KDB963BK	40.52	48
	50A Switch with neon (tall plate)	KDB961BK	45.12	48
	45A Cooker Unit/13A Socket	KDB962BK	61.31	48
TV/SATELLITE SOCKETS				
	1 Gang Non-Isolated	KDB921BK	21.01	25
	1 Gang Isolated	KDB923BK	24.28	25
	2 Gang Non-Isolated	KDB922BK	24.66	25
	TV/FM Diplexed	KDB924BK-DIP	34.51	25
	1 Gang Satellite Socket	KDB925BK	24.28	25
	TV/Satellite Socket	KDB926BK	27.36	25
	TV/FM/Sat 1/Sat 2 Quad Socket	KDB618BK	42.15	35
TELEPHONE AND DATA SOCKETS				
	1 Gang Secondary Line	KDB966BK-S	24.14	25
	1 Gang Master Line	KDB967BK-M	27.03	25
	2 Gang Secondary Line	KDB956BK-S	40.19	25
	2 Gang Master Line	KDB957BK-M	41.28	25
	1 Gang RJ45	KDB968BK-RJ45	28.61	25
	2 Gang RJ45	KDB958BK-RJ45	40.19	25
	1 Gang RJ11	KDB969BK-RJ11	28.61	25
MISCELLANEOUS				
	5 Amp 3 Pin Socket	KDB982BK	28.09	25
	Dual Shaver Socket Output Voltage 110/240 V	KDB985BK	61.31	48
	6A Triple Pole Isolating Switch	KDB990BK	26.68	25
EURO MODULE PLATES				
	1 Module Euro Plate	PL KDB691BK	18.46	-
	2 Module Euro Plate	PL KDB692BK	18.46	-
	4 Module Euro Plate	PL KDB1694BK	23.92	-

CONTRACTOR RANGE

Period Raised Plate

The Contractor Range comprises a wide variety of classical plate styles. The plain raised plate design of the Victorian collection lends a clean and simple look which suits almost any interior. The Edwardian collection offers a stylish stepped edge - the raised plate answer to Elite Stepped Plate. Mayfair and Apollo Dual Finish use a polished metal stepped edge to beautifully frame the satin metal plate. Finally the Georgian and Adam collection boast an ornate rope edge and beaded edge design.

Features:

- Square corners and raised plate design
- Choice of white or black insert and trim
- Grid system available



Victorian Polished Bronze (BZV)

Single 86 x 86 mm

Double 86 x 147 mm



Victorian Polished Brass (V)

Single 86 x 86 mm

Double 86 x 147 mm



Victorian Satin Chrome (BC)

Single 86 x 86 mm

Double 86 x 147 mm



Victorian Polished Chrome (CR)

Single 86 x 86 mm

Double 86 x 147 mm



Victorian Satin Brass (SAB)

Single 86 x 86 mm

Double 86 x 147 mm

Suitable for shallow box installation

The raised plate design of the Contractor Range enables plate switches to be used with 17 mm plaster depth boxes, power sockets and other accessories with boxes 25 mm depth.

* Plate style NOT suitable for dual box application



Edwardian Polished Brass (K)*

Single 92 x 92 mm

Double 92 x 148 mm



Edwardian Polished Chrome (KC)*

Single 92 x 92 mm

Double 92 x 148 mm



Mayfair Dual Finish (M)*

Single 92 x 92 mm

Double 92 x 148 mm



Apollo Dual Finish (P)*

Single 92 x 92 mm

Double 92 x 148 mm



Georgian Polished Brass (G)*

Single 95 x 95 mm

Double 95 x 155 mm



Adam Polished Brass (A)

Single 86 x 86 mm

Double 86 x 147 mm



6 AMP ROCKER SWITCHES		Code	Code	Code	Code	Code	£
	1 Gang 2 Way Switch white rocker	G991W	V991W	CR991W	BC991W	SAB991W	14.85
	1 Gang 2 Way Switch black rocker	G991BN	V991BN	CR991BN	BC991BN	SAB991BN	
	2 Gang 2 Way Switch white rocker	G992W	V992W	CR992W	BC992W	SAB992W	15.87
	2 Gang 2 Way Switch black rocker	G992BN	V992BN	CR992BN	BC992BN	SAB992BN	
	3 Gang 2 Way Switch white rocker	G993W	V993W	CR993W	BC993W	SAB993W	17.89
	3 Gang 2 Way Switch black rocker	G993BN	V993BN	CR993BN	BC993BN	SAB993BN	
	4 Gang 2 Way Switch white rocker	G994W	V994W	CR994W	BC994W	SAB994W	25.77
	4 Gang 2 Way Switch black rocker	G994BN	V994BN	CR994BN	BC994BN	SAB994BN	
	1 Gang Intermediate Switch white rocker	G995W	V995W	CR995W	BC995W	SAB995W	20.31
	1 Gang Intermediate Switch black rocker	G995BN	V995BN	CR995BN	BC995BN	SAB995BN	
13 AMP SWITCHED SOCKETS							
	Single 13 AMP Socket white insert	G940W	V940W	CR940W	BC940W	SAB940W	15.87
	Single 13 AMP Socket black insert	G940BN	V940BN	CR940BN	BC940BN	SAB940BN	
	Double 13 AMP Socket white insert	G950W	V950W	CR950W	BC950W	SAB950W	18.35
	Double 13 AMP Socket black insert	G950BN	V950BN	CR950BN	BC950BN	SAB950BN	
	Double Socket with USB Charger white insert	G750W USB	V750W USB	CR750W USB	BC750W USB	SAB750W USB	44.55
	Double Socket with USB Charger black insert	G750BN USB	V750BN USB	CR750BN USB	BC750BN USB	SAB750BN USB	
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)							
	Unswitched Spur with white insert	G934W	V934W	CR934W	BC934W	SAB934W	19.42
	Unswitched Spur with black insert	G934BN	V934BN	CR934BN	BC934BN	SAB934BN	
	Switched Spur with white insert	G935W	V935W	CR935W	BC935W	SAB935W	19.99
	Switched Spur with black insert	G935BN	V935BN	CR935BN	BC935BN	SAB935BN	
	Switched Spur with Neon white insert	G936W	V936W	CR936W	BC936W	SAB936W	24.24
	Switched Spur with Neon black insert	G936BN	V936BN	CR936BN	BC936BN	SAB936BN	
	Switched with Neon/Cord outlet white insert	G938W	V938W	CR938W	BC938W	SAB938W	29.96
	Switched with Neon/Cord outlet black insert	G938BN	V938BN	CR938BN	BC938BN	SAB938BN	
20 AMP 2 WAY DOLLY SWITCHES							
	1 Gang Dolly Switch	G1400PB	V1400PB	CR1400PC	BC1400SC	SAB1400SB	37.15
	2 Gang Dolly Switch	G1410PB	V1410PB	CR1410PC	BC1410SC	SAB1410SB	49.82
	3 Gang Dolly Switch	G1420PB	V1420PB	CR1420PC	BC1420SC	SAB1420SB	72.74
	4 Gang Dolly Switch	G1430PB	V1430PB	CR1430PC	BC1430SC	SAB1430SB	87.79
	1 Gang Intermediate	G1401PB	V1401PB	CR1401PC	BC1401SC	SAB1401SB	42.61
2 WAY PUSH ON/OFF DIMMER SWITCHES							
	1 Gang Dimmer (250 watts)	G971/250	V971/250	CR971/250	BC971/250	SAB971/250	31.69
	1 Gang Dimmer (400 watts)	G971/400	V971/400	CR971/400	BC971/400	SAB971/400	32.07
	2 Gang Dimmer (250 watts)	G972/250	V972/250	CR972/250	BC972/250	SAB972/250	49.82
	2 Gang Dimmer (400 watts)	G972/400	V972/400	CR972/400	BC972/400	SAB972/400	55.44
	3 Gang Dimmer (250 watts)	G973/250	V973/250	CR973/250	BC973/250	SAB973/250	72.74
	3 Gang Dimmer (400 watts)	G973/400	V973/400	CR973/400	BC973/400	SAB973/400	81.49
	4 Gang Dimmer (250 watts)	G974/250	V974/250	CR974/250	BC974/250	SAB974/250	87.79
	4 Gang Dimmer (400 watts)	G974/400	V974/400	CR974/400	BC974/400	SAB974/400	99.42
TRAILING EDGE DIMMERS							
	1 Gang Trailing Edge	G971.TED	V971.TED	CR971.TED	BC971.TED	SAB971.TED	54.84
	2 Gang Trailing Edge	G972.TED	V972.TED	CR972.TED	BC972.TED	SAB972.TED	84.54
	3 Gang Trailing Edge	G973.TED	V973.TED	CR973.TED	BC973.TED	SAB973.TED	124.83
EURO MODULE PLATES							
	1 Module Euro Plate White Insert	PL G691W	PL V691W	PL CR691W	PL BC691W	PL SAB691W	17.56
	1 Module Euro Plate Black Insert	PL G691BK	PL V691BK	PL CR691BK	PL BC691BK	PL SAB691BK	
	2 Module Euro Plate White Insert	PL G692W	PL V692W	PL CR692W	PL BC692W	PL SAB692W	17.56
	2 Module Euro Plate Black Insert	PL G692BK	PL V692BK	PL CR692BK	PL BC692BK	PL SAB692BK	
	4 Module Euro Plate White Insert	PL G1694W	PL V1694W	PL CR1694W	PL BC1694W	PL SAB1694W	22.85
	4 Module Euro Plate Black Insert	PL G1694BK	PL V1694BK	PL CR1694BK	PL BC1694BK	PL SAB1694BK	

Edwardian Polished Brass Stepped Edge Plate	Edwardian Polished Chrome Stepped Edge Plate	Mayfair Dual Finish Stepped Edge Plate	Apollo Dual Finish Stepped Edge Plate		Adam Polished Brass Beaded Edge Plate	Georgian Polished Bronze Rope Edge Plate	Victorian Polished Bronze Plain Plate		Minimum Box Depth
									
Code	Code	Code	Code	£	Code	Code	Code	£	
K991W	KC991W	M991W	P991W	15.51	A991W	BZG991BN	BZV991BN	16.16	17
K991BN	KC991BN	M991BN	P991BN		A991BN				
K992W	KC992W	M992W	P992W	16.49	A992W	BZG992BN	BZV992BN	17.59	17
K992BN	KC992BN	M992BN	P992BN		A992BN				
K993W	KC993W	M993W	P993W	18.77	A993W	BZG993BN	BZV993BN	20.61	17
K993BN	KC993BN	M993BN	P993BN		A993BN				
K994W	KC994W	M994W	P994W	27.23	A994W	BZG994BN	BZV994BN	29.93	25
K994BN	KC994BN	M994BN	P994BN		A994BN				
K995W	KC995W	M995W	P995W	20.97	A995W	BZG995BN	BZV995BN	21.62	17
K995BN	KC995BN	M995BN	P995BN		A995BN				
K940W	KC940W	M940W	P940W	16.49	A940W	BZG940BN	BZV940BN	17.59	25
K940BN	KC940BN	M940BN	P940BN		A940BN				
K950W	KC950W	M950W	P950W	20.53	A950W	BZG950BN	BZV950BN	25.99	25
K950BN	KC950BN	M950BN	P950BN		A950BN				
K750W USB	KC750W USB	M750W USB	P750W USB	45.65	A750W USB	BZG750BN USB	BZV750BN USB	47.83	35
K750BN USB	KC750BN USB	M750BN USB	P750BN USB		A750BN USB				
K934W	KC934W	M934W	P934W	20.28	A934W	BZG934BN	BZV934BN	22.32	25
K934BN	KC934BN	M934BN	P934BN		A934BN				
K935W	KC935W	M935W	P935W	20.84	A935W	BZG935BN	BZV935BN	22.92	25
K935BN	KC935BN	M935BN	P935BN		A935BN				
K936W	KC936W	M936W	P936W	25.13	A936W	BZG936BN	BZV936BN	27.66	25
K936BN	KC936BN	M936BN	P936BN		A936BN				
K938W	KC938W	M938W	P938W	30.84	A938W	BZG938BN	BZV938BN	33.92	25
K938BN	KC938BN	M938BN	P938BN		A938BN				
K1400PB	KC1400PC	M1400SB	P1400SC	39.05	A1400PB	BZG1400BZ	BZV1400BZ	40.14	35
K1410PB	KC1410PC	M1410SB	P1410SC	52.81	A1410PB	BZG1410BZ	BZV1410BZ	53.90	35
K1420PB	KC1420PC	M1420SB	P1420SC	77.11	A1420PB	BZG1420BZ	BZV1420BZ	78.20	35
K1430PB	KC1430PC	M1430SB	P1430SC	93.05	A1430PB	BZG1430BZ	BZV1430BZ	94.14	35
K1401PB	KC1401PC	M1401SB	P1401SC	44.51	A1401PB	BZG1401BZ	BZV1401BZ	45.60	35
K971/250	KC971/250	M971/250	P971/250	32.39	A971/250	BZG971/250	BZV971/250	32.84	25
K971/400	KC971/400	M971/400	P971/400	32.77	A971/400	BZG971/400	BZV971/400	33.23	25
K972/250	KC972/250	M972/250	P972/250	50.51	A972/250	BZG972/250	BZV972/250	50.97	35
K972/400	KC972/400	M972/400	P972/400	56.14	A972/400	BZG972/400	BZV972/400	56.60	35
K973/250	KC973/250	M973/250	P973/250	73.66	A973/250	BZG973/250	BZV973/250	74.12	35
K973/400	KC973/400	M973/400	P973/400	82.42	A973/400	BZG973/400	BZV973/400	82.90	35
K974/250	KC974/250	M974/250	P974/250	88.71	A974/250	BZG974/250	BZV974/250	89.17	35
K974/400	KC974/400	M974/400	P974/400	100.36	A974/400	BZG974/400	BZV974/400	100.83	35
K971.TED	KC971.TED	M971.TED	P971.TED	55.54	A971.TED	BZG971.TED	BZV971.TED	55.99	25
K972.TED	KC972.TED	M972.TED	P972.TED	85.24	A972.TED	BZG972.TED	BZV972.TED	85.70	35
K973.TED	KC973.TED	M973.TED	P973.TED	125.76	A973.TED	BZG973.TED	BZV973.TED	126.21	35
PL K691W	PL KC691W	PL M691W	PL P691W	18.68	PL A691W	PL BZG691BK	PL BZV691BK	19.12	-
PL K691BK	PL KC691BK	PL M691BK	PL P691BK		PL A691BK				
PL K692W	PL KC692W	PL M692W	PL P692W	18.68	PL A692W	PL BZG692BK	PL BZV692BK	19.12	-
PL K692BK	PL KC692BK	PL M692BK	PL P692BK		PL A692BK				
PL K1694W	PL KC1694W	PL M1694W	PL P1694W	24.14	PL A1694W	PL BZG1694BK	PL BZV1694BK	24.37	-
PL K1694BK	PL KC1694BK	PL M1694BK	PL P1694BK		PL A1694BK				



DOUBLE POLE SWITCHES AND COOKER SWITCHES		Code	Code	Code	Code	Code	£
	20A Switch with white rocker	G997W	V997W	CR997W	BC997W	SAB997W	17.66
	20A Switch with black rocker	G997BN	V997BN	CR997BN	BC997BN	SAB997BN	
	20A Switch with neon white rocker	G998W	V998W	CR998W	BC998W	SAB998W	24.34
	20A Switch with neon black rocker	G998BN	V998BN	CR998BN	BC998BN	SAB998BN	
	45A Switch with white rocker (single plate)	G963W	V963W	CR963W	BC963W	SAB963W	38.96
	45A Switch with black rocker (single plate)	G963BN	V963BN	CR963BN	BC963BN	SAB963BN	
	45A Cooker Unit with 13A Socket white insert	G962W	V962W	CR962W	BC962W	SAB962W	56.91
	45A Cooker Unit with 13A Socket black insert	G962BN	V962BN	CR962BN	BC962BN	SAB962BN	
	50A Switch with neon white rocker (tall plate)	G961W	V961W	CR961W	BC961W	SAB961W	45.20
	50A Switch with neon black rocker (tall plate)	G961BN	V961BN	CR961BN	BC961BN	SAB961BN	
TV/SATELLITE SOCKETS							
	1 Gang Non-Isolated white insert	G921W	V921W	CR921W	BC921W	SAB921W	18.39
	1 Gang Non-Isolated black insert	G921BN	V921BN	CR921BN	BC921BN	SAB921BN	
	1 Gang Isolated white insert	G923W	V923W	CR923W	BC923W	SAB923W	24.22
	1 Gang Isolated black insert	G923BN	V923BN	CR923BN	BC923BN	SAB923BN	
	Twin Non-isolated white insert	G922W	V922W	CR922W	BC922W	SAB922W	29.03
	Twin Non-isolated black insert	G922BN	V922BN	CR922BN	BC922BN	SAB922BN	
	TV/FM Diplexed white insert	G924W-DIP	V924W-DIP	CR924W-DIP	BC924W-DIP	SAB924W-DIP	38.15
	TV/FM Diplexed black insert	G924BN-DIP	V924BN-DIP	CR924BN-DIP	BC924BN-DIP	SAB924BN-DIP	
	Satellite Socket white insert	G925W	V925W	CR925W	BC925W	SAB925W	23.88
	Satellite Socket black insert	G925BN	V925BN	CR925BN	BC925BN	SAB925BN	
	TV/Satellite Socket white insert	G926W	V926W	CR926W	BC926W	SAB926W	37.19
	TV/Satellite Socket black insert	G926BN	V926BN	CR926BN	BC926BN	SAB926BN	
TELEPHONE AND DATA SOCKETS							
	1 Gang Secondary Line white insert	G966W-S	V966W-S	CR966W-S	BC966W-S	SAB966W-S	20.96
	1 Gang Secondary Line black insert	G966BN-S	V966BN-S	CR966BN-S	BC966BN-S	SAB966BN-S	
	1 Gang Master Line white insert	G967W-M	V967W-M	CR967W-M	BC967W-M	SAB967W-M	22.62
	1 Gang Master Line black insert	G967BN-M	V967BN-M	CR967BN-M	BC967BN-M	SAB967BN-M	
	2 Gang Secondary Line white insert	G956W-S	V956W-S	CR956W-S	BC956W-S	SAB956W-S	38.44
	2 Gang Secondary Line black insert	G956BN-S	V956BN-S	CR956BN-S	BC956BN-S	SAB956BN-S	
	2 Gang Master Line white insert	G957W-M	V957W-M	CR957W-M	BC957W-M	SAB957W-M	39.75
	2 Gang Master Line black insert	G957BN-M	V957BN-M	CR957BN-M	BC957BN-M	SAB957BN-M	
	1 Gang RJ45 white insert	G968W-RJ45	V968W-RJ45	CR968W-RJ45	BC968W-RJ45	SAB968W-RJ45	27.30
	1 Gang RJ45 black insert	G968BN-RJ45	V968BN-RJ45	CR968BN-RJ45	BC968BN-RJ45	SAB968BN-RJ45	
	2 Gang RJ45 white insert	G958W-RJ45	V958W-RJ45	CR958W-RJ45	BC958W-RJ45	SAB958W-RJ45	38.44
	2 Gang RJ45 black insert	G958BN-RJ45	V958BN-RJ45	CR958BN-RJ45	BC958BN-RJ45	SAB958BN-RJ45	
	1 Gang RJ11 white insert	G969W-RJ11	V969W-RJ11	CR969W-RJ11	BC969W-RJ11	SAB969W-RJ11	27.30
	1 Gang RJ11 black insert	G969BN-RJ11	V969BN-RJ11	CR969BN-RJ11	BC969BN-RJ11	SAB969BN-RJ11	
BLANKING PLATES							
	Single Blank Plate	G931	V931	CR931	BC931	SAB931	14.85
	Double Blank Plate	G932	V932	CR932	BC932	SAB932	18.46
MISCELLANEOUS							
	2 Amp 3 Round Pin Socket white insert	G981W	V981W	CR981W	BC981W	SAB981W	25.94
	2 Amp 3 Round Pin Socket black insert	G981BN	V981BN	CR981BN	BC981BN	SAB981BN	
	5 Amp 3 Round Pin Socket white insert	G982W	V982W	CR982W	BC982W	SAB982W	25.94
	5 Amp 3 Round Pin Socket black insert	G982BN	V982BN	CR982BN	BC982BN	SAB982BN	
	Dual Shaver Socket 110/240V white insert	G985W	V985W	CR985W	BC985W	SAB985W	56.91
	Dual Shaver Socket 110/240V black insert	G985BN	V985BN	CR985BN	BC985BN	SAB985BN	
	6A Triple Pole Fan Isolating Switch white rocker	G990W	V990W	CR990W	BC990W	SAB990W	23.60
	6A Triple Pole Fan Isolating Switch black rocker	G990BN	V990BN	CR990BN	BC990BN	SAB990BN	

Edwardian Polished Brass Stepped Edge Plate	Edwardian Polished Chrome Stepped Edge Plate	Mayfair Dual Finish Stepped Edge Plate	Apollo Dual Finish Stepped Edge Plate		Adam Polished Brass Beaded Edge Plate	Georgian Polished Bronze Rope Edge Plate	Victorian Polished Bronze Plain Plate		Minimum Box Depth
									
Code	Code	Code	Code	£	Code	Code	Code	£	
K997W	KC997W	M997W	P997W	18.55	A997W	BZG997BN	BZV997BN	19.25	25
K997BN	KC997BN	M997BN	P997BN		A997BN				
K998W	KC998W	M998W	P998W	25.53	A998W	BZG998BN	BZV998BN	26.59	25
K998BN	KC998BN	M998BN	P998BN		A998BN				
K963W	KC963W	M963W	P963W	39.89	A963W	BZG963BN	BZV963BN	41.41	48
K963BN	KC963BN	M963BN	P963BN		A963BN				
K962W	KC962W	M962W	P962W	58.34	A962W	BZG962BN	BZV962BN	60.55	48
K962BN	KC962BN	M962BN	P962BN		A962BN				
K961W	KC961W	M961W	P961W	46.33	A961W	BZG961BN	BZV961BN	48.40	48
K961BN	KC961BN	M961BN	P961BN		A961BN				
K921W	KC921W	M921W	P921W	19.03	A921W	BZG921BN	BZV921BN	21.35	25
K921BN	KC921BN	M921BN	P921BN		A921BN				
K923W	KC923W	M923W	P923W	25.20	A923W	BZG923BN	BZV923BN	25.83	25
K923BN	KC923BN	M923BN	P923BN		A923BN				
K922W	KC922W	M922W	P922W	30.08	A922W	BZG922BN	BZV922BN	31.10	25
K922BN	KC922BN	M922BN	P922BN		A922BN				
K924W-DIP	KC924W-DIP	M924W-DIP	P924W-DIP	39.16	A924W-DIP	BZG924BN-DIP	BZV924BN-DIP	40.19	25
K924BN-DIP	KC924BN-DIP	M924BN-DIP	P924BN-DIP		A924BN-DIP				
K925W	KC925W	M925W	P925W	24.85	A925W	BZG925BN	BZV925BN	25.78	25
K925BN	KC925BN	M925BN	P925BN		A925BN				
K926W	KC926W	M926W	P926W	38.15	A926W	BZG926BN	BZV926BN	39.56	25
K926BN	KC926BN	M926BN	P926BN		A926BN				
K966W-S	KC966W-S	M966W-S	P966W-S	21.86	A966W-S	BZG966BN-S	BZV966BN-S	22.68	25
K966BN-S	KC966BN-S	M966BN-S	P966BN-S		A966BN-S				
K967W-M	KC967W-M	M967W-M	P967W-M	23.64	A967W-M	BZG967BN-M	BZV967BN-M	24.52	25
K967BN-M	KC967BN-M	M967BN-M	P967BN-M		A967BN-M				
K956W-S	KC956W-S	M956W-S	P956W-S	39.31	A956W-S	BZG956BN-S	BZV956BN-S	40.19	25
K956BN-S	KC956BN-S	M956BN-S	P956BN-S		A956BN-S				
K957W-M	KC957W-M	M957W-M	P957W-M	40.62	A957W-M	BZG957BN-M	BZV957BN-M	41.28	25
K957BN-M	KC957BN-M	M957BN-M	P957BN-M		A957BN-M				
K968W-RJ45	KC968W-RJ45	M968W-RJ45	P968W-RJ45	27.96	A968W-RJ45	BZG968BN-RJ45	BZV968BN-RJ45	28.61	25
K968BN-RJ45	KC968BN-RJ45	M968BN-RJ45	P968BN-RJ45		A968BN-RJ45				
K958W-RJ45	KC958W-RJ45	M958W-RJ45	P958W-RJ45	39.31	A958W-RJ45	BZG958BN-RJ45	BZV958BN-RJ45	40.19	25
K958BN-RJ45	KC958BN-RJ45	M958BN-RJ45	P958BN-RJ45		A958BN-RJ45				
K969W-RJ11	KC969W-RJ11	M969W-RJ11	P969W-RJ11	27.96	A969W-RJ11	BZG969BN-RJ11	BZV969BN-RJ11	28.61	25
K969BN-RJ11	KC969BN-RJ11	M969BN-RJ11	P969BN-RJ11		A969BN-RJ11				
K931	KC931	M931	P931	15.29	A931	BZG931	BZV931	16.16	-
K932	KC932	M932	P932	19.12	A932	BZG932	BZV932	19.55	-
K981W	KC981W	M981W	P981W	26.83	A981W	BZG981BN	BZV981BN	27.87	25
K981BN	KC981BN	M981BN	P981BN		A981BN				
K982W	KC982W	M982W	P982W	26.83	A982W	BZG982BN	BZV982BN	27.87	25
K982BN	KC982BN	M982BN	P982BN		A982BN				
K985W	KC985W	M985W	P985W	58.34	A985W	BZG985BN	BZV985BN	60.55	48
K985BN	KC985BN	M985BN	P985BN		A985BN				
K990W	KC990W	M990W	P990W	24.62	A990W	BZG990BN	BZV990BN	25.51	25
K990BN	KC990BN	M990BN	P990BN		A990BN				



CLARITY RANGE

Our high quality perspex range of wiring accessories blends seamlessly into its surroundings. Ideal for when a discreet solution is necessary. Electrical inserts are available in a choice of finishes.

See our website, www.m-marcus.com, for further information, images and pricing.

BESPOKE SOCKETS

Our bespoke made-to-order range allows you to create combination plates, mixing lighting control, power sockets and outlets for TV, satellite, telephone and data. Customize your plate size, choose rocker, dolly or dimmer switches or include USB charging ports. Our bespoke plates give you ultimate flexibility and convenience when designing a room layout. Available across all plate styles and finishes with a choice of white or black inserts.



KNURLED DIMMER KNOBS



Diamond knurled dimmers provide an alternative to plain dimmers in any of the Heritage Brass Electrical Ranges.

Finish	Code
Polished Brass	KNU600.01
Polished Chrome	KNU600.02
Satin Nickel	KNU600.05
Matt Bronze	KNU600.09
Antique Brass	KNU600.91

£8.11 per dimmer knob.

ELITE FLOOR SOCKETS

Available with white (W) or black (BK) inserts. Please specify with BK or W code suffix at time of ordering.



March 2021 Price List		Polished Brass	Polished Chrome	Satin Chrome	Satin Brass	Satin Nickel	£	Matt Bronze	Antique Brass	£
	1 Gang 13 AMP Unswitched Socket	FT01.841	FT02.841	FT03.841	FT04.841	FT05.841	24.33	FT09.841	FT91.841	32.28
	1 Gang 5 AMP Unswitched Socket	FT01.842	FT02.842	FT03.842	FT04.842	FT05.842	35.89	FT09.842	FT91.842	43.18
	1 Gang Telephone Secondary	FT01.846.S	FT02.846.S	FT03.846.S	FT04.846.S	FT05.846.S	35.89	FT09.846.S	FT91.846.S	41.12
	1 Gang Telephone Master	FT01.847.M	FT02.847.M	FT03.847.M	FT04.847.M	FT05.847.M	38.80	FT09.847.M	FT91.847.M	43.90
	1 Gang RJ45	FT01.848	FT02.848	FT03.848	FT04.848	FT05.848	39.33	FT09.848	FT91.848	43.18
	2 Gang Telephone Secondary	FT01.856.S	FT02.856.S	FT03.856.S	FT04.856.S	FT05.856.S	48.18	FT09.856.S	FT91.856.S	51.68
	2 Gang Telephone Master	FT01.857.M	FT02.857.M	FT03.857.M	FT04.857.M	FT05.857.M	51.05	FT09.857.M	FT91.857.M	54.40
	2 Gang RJ45	FT01.858	FT02.858	FT03.858	FT04.858	FT05.858	48.18	FT09.858	FT91.858	51.68
	2 Gang 13 AMP Unswitched	FT01.851	FT02.851	FT03.851	FT04.851	FT05.851	38.12	FT09.851	FT91.851	45.76

USB SOCKET OUTLETS



Now available in most ranges and finishes, the Heritage Brass Twin USB Socket Outlet allows more flexibility when charging. The two USB charging units leave the 13 A socket outlets free for use with general appliances. The USB outlets are ideal for charging mobile phones, tablets, cameras and more.

Product details:

- 2 Gang 13 A Switched Socket
- 1 x USB charging port output 5V- 2,100 mA
- 1 x USB charging port output 5V- 1,000 mA
- Twin earth fitted as standard
- Overload protection

PRIMED WHITE RANGES

Flat Plate and Screwless Plate



White Primed

In addition to the elegant metal finishes offered within the Heritage electrical collection, a range of plates finished in high quality white primer is now also on offer.

Designed to enable total colour co-ordination of decor schemes, the front surface of these primed plates can be coloured to meet the specific requirements of users, architects and interior designers.

The primed white ranges are supplied in Grid format so that the front plates can be painted separately and then fixed to the electrical component.

Primed White Flat Plate Range (PW and QPW)

The ultra-flat profile of these primed plates is enhanced by the use of neatly recessed flat head fixing screws secured by the use of a supplied Allen Key. After painting these screws, when inserted, fit flush with the front plate, blending nicely with it.

As an added advantage the Allen Key screw provides resistance to tampering for those more vulnerable installations such as public buildings and schools.

Primed White Screwless Plate Range (YPW)

Plates finished in high quality white primer are also available with concealed fixings. Of approximately 3 mm projection, the primed white front plate clips onto the special grid supplied.

Painting

We recommend that the primed plates are spray painted for a smoother finish, however paint can also be applied with brush or roller.

Any good quality paint can be applied to the primed surface to create a unique finish.

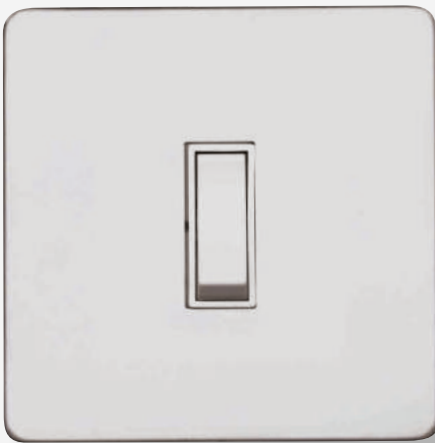
PRIMED WHITE
Flat Plate PW



PRIMED WHITE
Flat Square Plate QPW



PRIMED WHITE
Screwless Plate YPW



FLAT PLATE



SCREWLESS PLATE



Minimum Box Depth

20 AMP ROCKER GRID SWITCHES		Code	£	Code	£	
	1 Gang 2 Way Switch	PW.500.W	26.04	YPW.500.W	31.18	35
	2 Gang 2 Way Switch	PW.510.W	40.18	YPW.510.W	43.90	35
	3 Gang 2 Way Switch	PW.520.W	60.05	YPW.520.W	64.98	35
	4 Gang 2 Way Switch	PW.530.W	72.16	YPW.530.W	77.25	35
	1 Gang Intermediate	PW.501.W	36.96	YPW.501.W	42.10	35
	2 Gang Intermediate	PW.511.W	62.02	YPW.511.W	65.74	35
	1 Gang Architrave Switch	PW.504.W	32.18	N/A	-	-
13 AMP SWITCHED SOCKETS						
	Single 13 AMP Socket	PW.540.W	27.32	YPW.540.W	33.39	35
	Double 13 AMP Socket	PW.550.W	44.79	YPW.550.W	50.04	35
	Double USB Socket	PW.555.W	92.60	YPW.555.W	98.06	35
13 AMP FUSED SPUR UNITS (CONNECTION UNITS)						
	Unswitched Spur	PW.650.W	40.47	YPW.650.W	46.55	35
	Unswitched with Neon	PW.655.W	43.39	YPW.655.W	49.47	35
	Switched Spur	PW.660.W	57.35	YPW.660.W	63.42	35
	Switched with Neon	PW.666.W	61.43	YPW.666.W	67.53	35
	Switched Spur - Flex Outlet	PW.668.W	61.43	YPW.668.W	67.53	35
20 AMP 2 WAY DOLLY SWITCHES						
	1 Gang Dolly Switch	PW.400	41.19	YPW.400	42.29	35
	2 Gang Dolly Switch	PW.410	58.47	YPW.410	60.65	35
	3 Gang Dolly Switch	PW.420	92.01	YPW.420	95.28	35
	4 Gang Dolly Switch	PW.430	98.86	YPW.430	101.41	35
	1 Gang Intermediate	PW.401	46.65	YPW.401	47.75	35
2 WAY PUSH ON/OFF DIMMER SWITCHES						
	1 Gang Dimmer (250 watts)	PW.560/250	41.19	YPW.560/250	43.77	35
	1 Gang Dimmer (400 watts)	PW.560/400	42.29	YPW.560/400	44.87	35
	1 Gang Dimmer (600 watts)	PW.560/600	60.65	YPW.560/600	65.02	35
	1 G Tall plate (1000 watts)	PW.560/1000	93.10	YPW.560/1000	98.75	35
	2 Gang Dimmer (250 watts)	PW.570/250	58.47	YPW.570/250	60.02	35
	2 Gang Dimmer (400 watts)	PW.570/400	60.65	YPW.570/400	62.20	35
	3 Gang Dimmer (250 watts)	PW.580/250	93.65	YPW.580/250	95.38	35
	3 Gang Dimmer (400 watts)	PW.580/400	96.93	YPW.580/400	98.65	35
	4 Gang Dimmer (250 watts)	PW.590/250	99.23	YPW.590/250	101.52	35
	4 Gang Dimmer (400 watts)	PW.590/400	103.59	YPW.590/400	105.78	35
TRAILING EDGE DIMMERS						
	1 Gang Trailing Edge	PW.560.TED	64.13	YPW.560.TED	65.57	35
	2 Gang Trailing Edge	PW.570.TED	91.23	YPW.570.TED	92.78	35
	3 Gang Trailing Edge	PW.580.TED	142.79	YPW.580.TED	144.52	35

PRIMED WHITE RANGE

Suitable for painting
March 2021 Price List

FLAT PLATE



SCREWLESS PLATE



Minimum Box Depth

DOUBLE POLE & 45 AMP COOKER SWITCHES		Code	£	Code	£	
	20 AMP DP Switch	PW.505.W	33.69	YPW.505.W	39.15	35
	20 AMP DP Switch with Neon	PW.506.W	35.90	YPW.506.W	41.36	35
	45 AMP Switch with Neon	PW.263.W	44.80	YPW.263.W	49.74	48
	45A Cooker Unit/13A Socket	PW.262.W	67.67	YPW.262.W	70.24	48
TV/SATELLITE SOCKETS						
	1 Gang Non-Isolated	PW.610.W	27.85	YPW.610.W	32.32	35
	1 Gang Isolated	PW.610.W-I	35.25	YPW.610.W-I	39.01	35
	Twin Non-isolated	PW.681.W	40.47	YPW.681.W	44.34	35
	TV/FM Diplexed	PW.680-DIPW	45.59	YPW.680-DIPW	49.21	35
	1 Gang Satellite Socket	PW.605.W	28.55	YPW.605.W	32.32	35
	TV/Satellite Socket	PW.615.W	44.73	YPW.615.W	48.39	35
	TV/FM/Satellite Triplex Socket	PW.616.W	51.84	YPW.616.W	55.17	35
TELEPHONE AND DATA SOCKETS						
	1 Gang Secondary Line	PW.691.W-S	28.80	YPW.691.W-S	34.59	35
	1 Gang Master Line	PW.691.W-M	31.10	YPW.691.W-M	33.22	35
	2 Gang Secondary Line	PW.692.W-S	48.22	YPW.692.W-S	51.67	35
	2 Gang Master Line	PW.692.W-M	51.05	YPW.692.W-M	54.59	35
	1 Gang RJ45	PW.691.W-RJ45	28.80	YPW.691.W-RJ45	33.22	35
	2 Gang RJ45	PW.692.W-RJ45	48.22	YPW.692.W-RJ45	51.67	35
BLANKING PLATES						
	Single Blank Plate	PW.630	16.28	YPW.630	18.46	-
	Double Blank Plate	PW.640	20.64	YPW.640	22.39	-
MISCELLANEOUS						
	2 Amp 3 Pin Socket	PW.620.W	40.35	YPW.620.W	44.13	35
	5 Amp 3 Pin Socket	PW.626.W	41.67	YPW.626.W	45.49	35
	Dual Shaver Socket	PW.695.W	90.31	YPW.695.W	96.68	57
	6 AMP Triple Pole Fan Isolating Switch	PW.2990.W	31.65	YPW.2990.W	37.73	35
EURO MODULE PLATES						
	1 Module Euro Plate	PL.PW.2691.G	21.74	PLYPW.2691.G	22.83	-
	2 Module Euro Plate	PL.PW.2692.G	21.74	PLYPW.2692.G	22.83	-
	4 Module Euro Plate	PL.PW.2694.G	28.29	PLYPW.2694.G	30.04	-



See website, www.m-marcus.com, for Primed White Flat Square Plate QPW price list.

M. Marcus Ltd

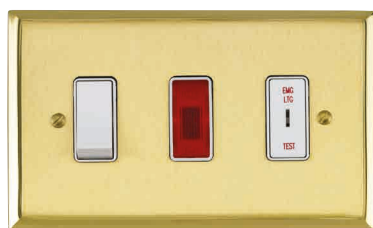
Heritage Brass is the market leading brand of M. Marcus Ltd., a major British supplier of architectural and electrical brassware. M. Marcus was established over 80 years ago as a traditional brassfounder and is proud of its history as a renowned supplier committed to the quality of its products and its customer service. Since its founding the company has grown consistently and, on the basis of good customer relationships, has established strong markets worldwide for its extensive product ranges.



Grid Dimmer



Sky Plus



Multi-Gang Grid



International Sockets

Non-Standard Electrical Accessories

The extensive ranges of Heritage Brass electrical accessories are designed to provide great flexibility in meeting the specification requirements of both domestic and commercial installations. From time to time however non-standard products will be required to meet the needs of designers and installers. Offering many different plate styles and finishes and based largely on Grid System assembly, Heritage Brass ranges are ideally suited to meet such non-standard requirements. A vast range of such bespoke products, too numerous to list, is available. Heritage Brass customer service staff will be pleased to give advice and a quote for the supply of non-standard products when given full application details.

Box Depth

When installing electrical accessories it is important to ensure that wall boxes of adequate depth are used. The box depth should comfortably accommodate the accessory and its connecting cables, and is particularly important with flat plate ranges and power accessories. The product selector tables in this catalogue give recommended box depths for normal installation conditions.

Trailing Edge Dimmers

Maximum of 10 LED lamps per module.

Minimum load 0 W per module. Maximum load 120 W per module.

Suitable for most quality dimmable LED lamps. Compatibility is not guaranteed with all LED lamps.

Terms and Conditions

Heritage Brass Electrical Wiring accessories are obtainable from a network of stockists. Order are accepted subject to the following terms and conditions of sale:

1. This price list cancels all previous price lists.
2. Prices charged will be those current at date of despatch.
3. Carriage paid for orders of minimum £100 at net invoice value. Delivery to a commercial address only.
4. For orders of under £100 net invoice value, carriage of £5.00 will be charged.
5. Orders where a guaranteed next day delivery is required must be received before 12 noon and will be subject to a charge of £20. Goods will be delivered the next working day before 12 noon.
6. Payment terms: 30 days net.
7. In the case of Northern Ireland, Channel Islands, Scottish Highlands and Islands, Isle of Man and Republic of Ireland there is a carriage charge of £20.00 for orders under £300 net invoice value. If applicable, custom clearance charges may also apply.
8. All shortages must be notified to us within 3 days of receipt of a consignment otherwise no claims can be entertained.
9. No returns will be accepted without prior written agreement.
10. All good supplied will remain the property of M. Marcus Ltd. until payment is made in full.
11. All patterns subject to alteration without notice.
12. All prices are in Pounds Sterling.

Heritage Brass

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