

**BJ WALLER**  
ARCHITECTURAL IRONMONGERS



**ELECTRICAL  
ACCESSORIES -**

**ELITE STEPPED**

## Elite Stepped FLAT PLATE

Tel: 01384 457900

Fax: 01384 243312



10 AMP Rocker Switches		CODE	£	CODE	£	CODE	£	CODE	£	CODE	£	
	1 Gang 2 Way Switch white trim	S01.800.PBW	11.21	S02.800.PCW	11.21	S03.800.SCW	11.21	S04.800.SBW	11.21	S05.800.SNW	11.21	25
	1 Gang 2 Way Switch black trim	S01.800.PBBK	11.21	S02.800.PCBK	11.21	S03.800.SCBK	11.21	S04.800.SBBK	11.21	S05.800.SNBK	11.21	25
	2 Gang 2 Way Switch white trim	S01.810.PBW	14.67	S02.810.PCW	14.67	S03.810.SCW	14.67	S04.810.SBW	14.67	S05.810.SNW	14.67	25
	2 Gang 2 Way Switch black trim	S01.810.PBBK	14.67	S02.810.PCBK	14.67	S03.810.SCBK	14.67	S04.810.SBBK	14.67	S05.810.SNBK	14.67	25
	3 gang 2 Way Switch white trim	S01.820.PBW	19.48	S02.820.PCW	19.48	S03.820.SCW	19.48	S04.820.SBW	19.48	S05.820.SNW	19.48	25
	3 gang 2 Way Switch black trim	S01.820.PBBK	19.48	S02.820.PCBK	19.48	S03.820.SCBK	19.48	S04.820.SBBK	19.48	S05.820.SNBK	19.48	25
	4 gang 2 Way Switch white trim	S01.830.PBW	25.96	S02.830.PCW	25.96	S03.830.SCW	25.96	S04.830.SBW	25.96	S05.830.SNW	25.96	25
	4 gang 2 Way Switch black trim	S01.830.PBBK	25.96	S02.830.PCBK	25.96	S03.830.SCBK	25.96	S04.830.SBBK	25.96	S05.830.SNBK	25.96	25
	1 Gang Intermediate white trim	S01.801.PBW	17.56	S02.801.PCW	17.56	S03.801.SCW	17.56	S04.801.SBW	17.56	S05.801.SNW	17.56	25
	1 Gang Intermediate black trim	S01.801.PBBK	17.56	S02.801.PCBK	17.56	S03.801.SCBK	17.56	S04.801.SBBK	17.56	S05.801.SNBK	17.56	25
<b>13 AMP Switched Sockets</b>												
	Single 13 AMP socket white trim	S01.840.PBW	14.61	S02.840.PCW	14.61	S03.840.SCW	14.61	S04.840.SBW	14.61	S05.840.SNW	14.61	35
	Single 13 AMP socket black trim	S01.840.PBBK	14.61	S02.840.PCBK	14.61	S03.840.SCBK	14.61	S04.840.SBBK	14.61	S05.840.SNBK	14.61	35
	Double 13 AMP socket white trim	S01.850.PBW	19.60	S02.850.PCW	19.60	S03.850.SCW	19.60	S04.850.SBW	19.60	S05.850.SNW	19.60	35
	Double 13 AMP socket black trim	S01.850.PBBK	19.60	S02.850.PCBK	19.60	S03.850.SCBK	19.60	S04.850.SBBK	19.60	S05.850.SNBK	19.60	35
<b>13 AMP Fused Spur Units (Connection Units)</b>												
	Unswitched Spur white trim	S01.834.W	17.54	S02.834.W	17.54	S03.834.W	17.54	S04.834.W	17.54	S05.834.W	17.54	35
	Unswitched Spur black trim	S01.834.BK	17.54	S02.834.BK	17.54	S03.834.BK	17.54	S04.834.BK	17.54	S05.834.BK	17.54	35
	Switched Spur white trim	S01.835.PBW	19.42	S02.835.PCW	19.42	S03.835.SCW	19.42	S04.835.SBW	19.42	S05.835.SNW	19.42	35
	Switched Spur black trim	S01.835.PBBK	19.42	S02.835.PCBK	19.42	S03.835.SCBK	19.42	S04.835.SBBK	19.42	S05.835.SNBK	19.42	35
	Switched with neon white trim	S01.836.PBW	23.53	S02.836.PCW	23.53	S03.836.SCW	23.53	S04.836.SBW	23.53	S05.836.SNW	23.53	35
	Switched with neon black trim	S01.836.PBBK	23.53	S02.836.PCBK	23.53	S03.836.SCBK	23.53	S04.836.SBBK	23.53	S05.836.SNBK	23.53	35
	Switched with neon/cord white in.	S01.838.PBW	30.60	S02.838.PCW	30.60	S03.838.SCW	30.60	S04.838.SBW	30.60	S05.838.SNW	30.60	35
	Switched with neon/cord black in.	S01.838.PBBK	30.60	S02.838.PCBK	30.60	S03.838.SCBK	30.60	S04.838.SBBK	30.60	S05.838.SNBK	30.60	35
<b>20 AMP Dolly Switches</b>												
	1 gang dolly switch	S01.3400.PB	26.08	S02.3400.PC	26.08	S03.3400.SC	26.08	S04.3400.SB	26.08	S05.3400.SN	26.08	35
	2 gang dolly switch	S01.3410.PB	38.99	S02.3410.PC	38.99	S03.3410.SC	38.99	S04.3410.SB	38.99	S05.3410.SN	38.99	35
	3 gang dolly switch	S01.3420.PB	50.85	S02.3420.PC	50.85	S03.3420.SC	50.85	S04.3420.SB	50.85	S05.3420.SN	50.85	35
	4 gang dolly switch	S01.3430.PB	62.23	S02.3430.PC	62.23	S03.3430.SC	62.23	S04.3430.SB	62.23	S05.3430.SN	62.23	35
	1 gang Intermediate	S01.3401.PB	31.08	S02.3401.PC	31.08	S03.3401.SC	31.08	S04.3401.SB	31.08	S05.3401.SN	31.08	35
<b>2 Way Push On/Off Dimmer Switches</b>												
	1 gang dimmer (250 watts)	S01.971/250	26.08	S02.971/250	26.08	S03.971/250	26.08	S04.971/250	26.08	S05.971/250	26.08	35
	1 gang dimmer (400 watts)	S01.971/400	26.39	S02.971/400	26.39	S03.971/400	26.39	S04.971/400	26.39	S05.971/400	26.39	35
	2 gang dimmer (250 watts)	S01.972/250	40.99	S02.972/250	40.99	S03.972/250	40.99	S04.972/250	40.99	S05.972/250	40.99	35
	2 gang dimmer (400 watts)	S01.972/400	46.15	S02.972/400	46.15	S03.972/400	46.15	S04.972/400	46.15	S05.972/400	46.15	35
	3 gang dimmer (250 watts)	S01.973/250	59.85	S02.973/250	59.85	S03.973/250	59.85	S04.973/250	59.85	S05.973/250	59.85	35
	3 gang dimmer (400 watts)	S01.973/400	67.06	S02.973/400	67.06	S03.973/400	67.06	S04.973/400	67.06	S05.973/400	67.06	35
	4 gang dimmer (250 watts)	S01.974/250	72.23	S02.974/250	72.23	S03.974/250	72.23	S04.974/250	72.23	S05.974/250	72.23	35
	4 gang dimmer (400 watts)	S01.974/400	81.81	S02.974/400	81.81	S03.974/400	81.81	S04.974/400	81.81	S05.974/400	81.81	35
<b>Low Voltage Dimmer Switches</b>												
	1 gang Low Voltage 250VA	LVS01.971/250	33.75	LVS02.971/250	33.75	LVS03.971/250	33.75	LVS04.971/250	33.75	LVS05.971/250	33.75	35
	1 gang Low Voltage 400VA	LVS01.971/400	35.08	LVS02.971/400	35.08	LVS03.971/400	35.08	LVS04.971/400	35.08	LVS05.971/400	35.08	35
	2 gang Low Voltage 250VA	LVS01.972/250	48.08	LVS02.972/250	48.08	LVS03.972/250	48.08	LVS04.972/250	48.08	LVS05.972/250	48.08	35
	2 gang Low Voltage 400VA	LVS01.972/400	52.68	LVS02.972/400	52.68	LVS03.972/400	52.68	LVS04.972/400	52.68	LVS05.972/400	52.68	35
	3 gang Low Voltage 250VA	LVS01.973/250	69.10	LVS02.973/250	69.10	LVS03.973/250	69.10	LVS04.973/250	69.10	LVS05.973/250	69.10	35
	3 gang Low Voltage 400VA	LVS01.973/400	74.94	LVS02.973/400	74.94	LVS03.973/400	74.94	LVS04.973/400	74.94	LVS05.973/400	74.94	35
	4 gang Low Voltage 250VA	LVS01.974/250	80.56	LVS02.974/250	80.56	LVS03.974/250	80.56	LVS04.974/250	80.56	LVS05.974/250	80.56	35
	4 gang Low Voltage 400VA	LVS01.974/400	89.04	LVS02.974/400	89.04	LVS03.974/400	89.04	LVS04.974/400	89.04	LVS05.974/400	89.04	35
<b>20 AMP D.P. Switches</b>												
	20 AMP D.P. Switch white trim	S01.805PBW	17.26	S02.805PCW	17.26	S03.805SCW	17.26	S04.805SBW	17.26	S05.805SNW	17.26	35
	20 AMP D.P. Switch black trim	S01.805PBBK	17.26	S02.805PCBK	17.26	S03.805SCBK	17.26	S04.805SBBK	17.26	S05.805SNBK	17.26	35
	20 AMP Switch with Neon white trim	S01.806PBW	19.98	S02.806PCW	19.98	S03.806SCW	19.98	S04.806SBW	19.98	S05.806SNW	19.98	35
	20 AMP Switch with Neon black trim	S01.806PBBK	19.98	S02.806PCBK	19.98	S03.806SCBK	19.98	S04.806SBBK	19.98	S05.806SNBK	19.98	35

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45 AMP Cooker Switches		CODE	£	CODE	£	CODE	£	CODE	£	CODE	£	
	45 AMP Switch-Neon (twin) Red Rocker white	S01.961W	33.82	S02.961W	33.82	S03.961W	33.82	S04.961W	33.82	S05.861W	33.82	48
	45 AMP Switch-Neon (twin) Red Rocker black	S01.961BK	33.82	S02.961BK	33.82	S03.961BK	33.82	S04.961BK	33.82	S05.961BK	33.82	48
	45 AMP Switch (single) Red Rocker white trim	S01.963W	30.25	S02.963W	30.25	S03.963W	30.25	S04.963W	30.25	S05.963W	30.25	48
	45 AMP switch (single) Red Rocker black trim	S01.963BK	30.25	S02.963BK	30.25	S03.963BK	30.25	S04.963BK	30.25	S05.963BK	30.25	48
	45 AMP cooker unit-13A socket white trim	S01.962W	47.56	S02.962W	47.56	S03.962W	47.56	S04.962W	47.56	S05.962W	47.56	48
	45 AMP cooker unit-13A socket black trim	S01.962BK	47.56	S02.962BK	47.56	S03.962BK	47.56	S04.962BK	47.56	S05.962BK	47.56	48

### Triple Pole Fan Isolating Switch

	6 AMP switch with white trim	S01.990W	19.53	S02.990W	19.53	S03.990W	19.53	S04.990W	19.53	S05.990W	19.53	25
	6 AMP switch with black trim	S01.990BK	19.53	S02.990BK	19.53	S03.990BK	19.53	S04.990BK	19.53	S05.990BK	19.53	25

### Round Pin Sockets Unswitched

	5 AMP 3 pin white trim	S01.982W	22.40	S02.982W	22.40	S03.982W	22.40	S04.982W	22.40	S05.982W	22.40	35
	5 AMP 3 pin black trim	S01.982BK	22.40	S02.982BK	22.40	S03.982BK	22.40	S04.982BK	22.40	S05.982BK	22.40	35

### Shaver Socket Dual Output

	Output voltage 110/240V white trim	S01.985W	47.56	S02.985W	47.56	S03.985W	47.56	S04.985W	47.56	S05.985W	47.56	48
	Output voltage 110/240V black trim	S01.985BK	47.56	S02.985BK	47.56	S03.985BK	47.56	S04.985BK	47.56	S05.985BK	47.56	48

### TV/Coaxial Sockets

	Single Non-Isolated white trim	S01.921W	15.13	S02.921W	15.13	S03.921W	15.13	S04.921W	15.13	S05.921W	15.13	35
	Single Non-Isolated black trim	S01.921BK	15.13	S02.921BK	15.13	S03.921BK	15.13	S04.921BK	15.13	S05.921BK	15.13	35
	Single Isolated white trim	S01.923W	19.89	S02.923W	19.89	S03.923W	19.89	S04.923W	19.89	S05.923W	19.89	35
	Single Isolated black trim	S01.923BK	19.89	S02.923BK	19.89	S03.923BK	19.89	S04.923BK	19.89	S05.923BK	19.89	35
	Twin Non-Isolated white trim	S01.922W	23.89	S02.922W	23.89	S03.922W	23.89	S04.922W	23.89	S05.922W	23.89	35
	Twin Non-Isolated black trim	S01.922BK	23.89	S02.922BK	23.89	S03.922BK	23.89	S04.922BK	23.89	S05.922BK	23.89	35
	TV/FM Diplexed white trim	S01.924W	30.74	S02.924W	30.74	S03.924W	30.74	S04.924W	30.74	S05.924W	30.74	35
	TV/FM Diplexed black trim	S01.924BK	30.74	S02.924BK	30.74	S03.924BK	30.74	S04.924BK	30.74	S05.924BK	30.74	35

### Satellite Sockets

	Satellite Socket white trim	S01.925W	20.14	S02.925W	20.14	S03.925W	20.14	S04.925W	20.14	S05.925W	20.14	35
	Satellite Socket black trim	S01.925BK	20.14	S02.925BK	20.14	S03.925BK	20.14	S04.925BK	20.14	S05.925BK	20.14	35
	TV/Satellite Socket white trim	S01.926W	30.07	S02.926W	30.07	S03.926W	30.07	S04.926W	30.07	S05.926W	30.07	35
	TV/Satellite Socket black trim	S01.926BK	30.07	S02.926BK	30.07	S03.926BK	30.07	S04.926BK	30.07	S05.926BK	30.07	35
	TV/FM/Satellite Triplex white trim	S01.616W	39.94	S02.616W	39.94	S03.616W	39.94	S04.616W	39.94	S05.616W	39.94	35
	TV/FM/Satellite Triplex black trim	S01.616BK	39.94	S02.616BK	39.94	S03.616BK	39.94	S04.616BK	39.94	S05.616BK	39.94	35

### Telephone and Data Sockets

	1 Gang Secondary Line white trim	S01.966W	17.74	S02.966W	17.74	S03.966W	17.74	S04.966W	17.74	S05.966W	17.74	35
	1 Gang Secondary Line black trim	S01.966BK	17.74	S02.966BK	17.74	S03.966BK	17.74	S04.966BK	17.74	S05.966BK	17.74	35
	1 Gang Master Line white trim	S01.967W	20.12	S02.967W	20.12	S03.967W	20.12	S04.967W	20.12	S05.967W	20.12	35
	1 Gang Master Line black trim	S01.967BK	20.12	S02.967BK	20.12	S03.967BK	20.12	S04.967BK	20.12	S05.967BK	20.12	35
	2 Gang Secondary line white trim	S01.956W	34.07	S02.956W	34.07	S03.956W	34.07	S04.956W	34.07	S05.956W	34.07	35
	2 Gang Secondary line black trim	S01.956BK	34.07	S02.956BK	34.07	S03.956BK	34.07	S04.956BK	34.07	S05.956BK	34.07	35
	2 Gang Master line white trim	S01.957W	36.46	S02.957W	36.46	S03.957W	36.46	S04.957W	36.46	S05.957W	36.46	35
	2 Gang Master line black trim	S01.957BK	36.46	S02.957BK	36.46	S03.957BK	36.46	S04.957BK	36.46	S05.957BK	36.46	35
	1 Gang RJ45 white trim	S01.968W	23.96	S02.968W	23.96	S03.968W	23.96	S04.968W	23.96	S05.968W	23.96	35
	1 Gang RJ45 black trim	S01.968BK	23.96	S02.968BK	23.96	S03.968BK	23.96	S04.968BK	23.96	S05.968BK	23.96	35
	2 Gang RJ45 white trim	S01.958.W	34.07	S02.958.W	34.07	S03.958.W	34.07	S04.958.W	34.07	S05.958.W	34.07	35
	2 Gang RJ45 black trim	S01.958.BK	34.07	S02.958.BK	34.07	S03.958.BK	34.07	S04.958.BK	34.07	S05.958.BK	34.07	35
	1 Gang RJ11 white trim	S01.969.W	23.96	S02.969.W	23.96	S03.969.W	23.96	S04.969.W	23.96	S05.969.W	23.96	35
	1 Gang RJ11 black trim	S01.969.BK	23.96	S02.969.BK	23.96	S03.969.BK	23.96	S04.969.BK	23.96	S05.969.BK	23.96	35

### Blanking Plates

	Single Section Blank Plate	S01.931	9.69	S02.931	9.69	S03.931	9.69	S04.931	9.69	S05.931	9.69	~
	Double Section Blank Plate	S01.932	12.39	S02.932	12.39	S03.932	12.39	S04.932	12.39	S05.932	12.39	~

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