

# Technical Data Blank Plate

#### Brief product description:

The Brushed Stainless Steel range of screwed flat-plate is suitable for domestic and commercial applications.

### Features:

• Manufactured to BS 5733

## Product Images



Technical Specification	ns
Standard(s)	BS 5733
RoHS Directive	No
WEEE Directive	No
Fixing Centres	60.3mm (SBS94 Product)
	120.6mm (SBS95 Product)
Size	87.4mm x 87.4mm x 4.7mm (SBS94 Product)
	147.9mm x 87.4mm x 4.7mm (SBS95 Product)

## Weights & Dimensions

	Cat No.	Description	Pack Quantity			Dimension (W x L x H) cm			Weight (g)			CMB (m <sup>3</sup> )
			Each	Inner Box	Outer Box	Product	Inner Box	Outer Box	Each	Inner Box	Outer Box	Outer Box
I	SBS94	1G Blank Plate	1	10	100	3.3 x 9 x 9.2	20 x 18 x 9.8	41.5 x 52.5 x 19				
	SBS95	2G Blank Plate	1	5	50	3.3 x 9 x 15.2	16 x 18 x 9.8	33.5 x 52.5 x 19				

Packa	Packaging Information										
Cat No.	Description		Barcode		Cat No.	Description	Barcode				
		Individual	Inner Box	Outer Box			Individual	Inner Box	Outer Box		
SBS94	1G Blank Plate	5050765043441	/	/	SBS95	2G Blank Plate	5050765043458	/	/		

## Blank Plate

#### Installation Information

#### Safety Warning

Before use please read carefully and use in accordance with these safety wiring instructions.

Before commencing any electrical work ensure the supply is switched off at the mains. Either by switching off the consumer unit or by removing the appropriate fuse. Wiring should be in accordance with the latest edition of the IEE regulations (BS 7671).

#### Wire Identification - Twin & Earth Cable

EARTH = Green/Yellow Sleeving

NEUTRAL = Black (pre Apr 04) / Blue (after Apr 04) LIVE = Red (pre Apr 04) / Brown (after Apr 04)



**Technical Helpline:** 0845 194 7584 If in doubt consult a competent electrician.

The ends of the individual conductors should have the insulation removed by approx.12mm. Any bare earth conductors should be sleeved to within 12mm of the ends. (These details are for general information only and conductor lengths may need to be trimmed in certain installations).

It is essential the gasket is fitted between product and wall, to reduce possibility of discolouration of front plate edges due to natural moisture in some wall finishes. To keep the finish of this product, wipe over with soft cloth periodically.

All Decorative products MUST have an earth connection between the front-plate and back box

To maintain the high quality appearance of decorative finish switches and sockets, BG Electricals recommend the use of a soft cloth periodically to clean the front face. When installing a decorative product please ensure that the wall is decorated, finished and free of moisture prior to installation. Please note that it can take several weeks for the chemicals in paint or wallpaper paste to become inert. Before this time there is a danger that they will react with the product if it has a metal faceplate.

BG recommends avoiding using, but not restricted to, the substances from becoming in contact with the decorative metal front-plates when cleaning or decorating;

- Adhesive tape, including masking tape
- Solvents
- White spirit
- Multi surface cleaners
- Industrial multipurpose cleaning wipes
- Wet wipes

Using these items like those listed above may cause a degrading effect to the front-plates lacquer/plated finish, although the function will remain unaffected.