

# STERLING COMPACT

Sterling Compact is an economical and stylish three-compartment trunking, compact in size and designed to fit within areas that may have trunking height restrictions.

## Product information

- 140 x 50mm
- 1 main compartment and 2 smaller outer compartments
- Suitable for dado application
- Self extinguishing and non-flame propagating PVC-U
- Fire clips available to secure cables within trunking.
- ETL1 lid is available in black as a Part M compliance option

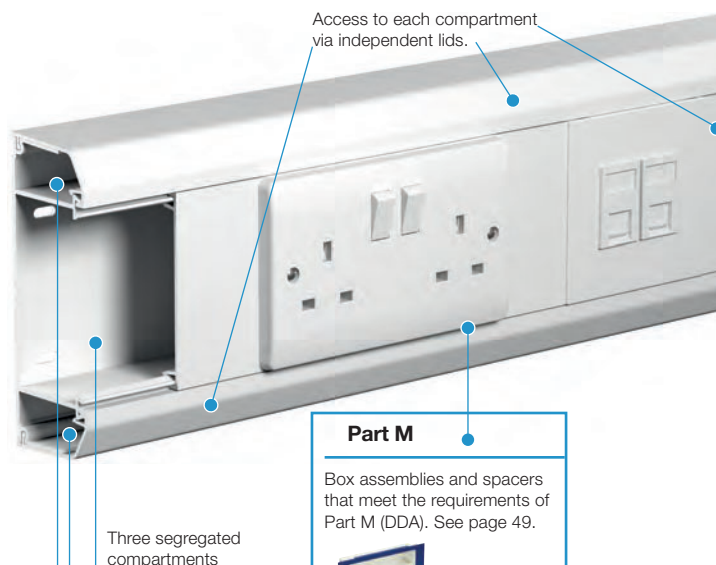
## Data information

- Compliant up to Cat 7a
- Standard bend radius 25mm

Standard Colour
WH
WH: White



COMPLIANT UP TO  
...CAT 7A...



## Basic components



**Sterling Compact Trunking Assembly**

code	size	pack
EPM20WH	140 x 50mm	1 x 3m



**Trunking base (including 2 angled outer comp covers)**

code	pack
EMT20WH	4 x 3m



**Main compartment cover**

code	pack
ETL1WH	8 x 3m
ETL1BK	8 x 3m

## Fittings



**Coupler**

code	pack
EC20WH	2



**End cap**

code	pack
EEC20WH	2



**Internal bend**

code	pack
EIB20WH	2



NEW

**Internal bend adjustable 85°-95°**

code	pack
EIBAB20WH	1



**External bend**

code	pack
EXB20WH	2



NEW

**External bend adjustable 85°-95°**

code	pack
EXBAB20WH	1



**Flat angle - up/down**

code	pack
EFA20MWH	1

Moulded cover



**Flat tee - up/down**

code	pack
EFT20MWH	1

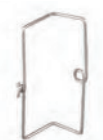
Moulded cover

## Components

**Main crossover bridge**

code	pack
EMCB1	5

## Fire clip

**Fire clip Sterling Compact**

code	pack
FCSPC	Centre 50
FCM200	Outer 100

## Fire clip fixings

**Masonry screws & washers**

code	pack
FCMS	100

**Cavity fixings & screws**

code	pack
FCCS	50

We recommend using self tapping masonry or cavity screws and washers for all Fire clip installations in order to assist with meeting BS 7671 Wiring Regulations.

## Screening

**Steel screening divider**

code	pack
ESF1	1 x 1.5m

**Note:** optional steel screening divider to assist in compliance with BS EN 50174-2

**Steel screening divider bonding strap**

code	pack
ESF2	5

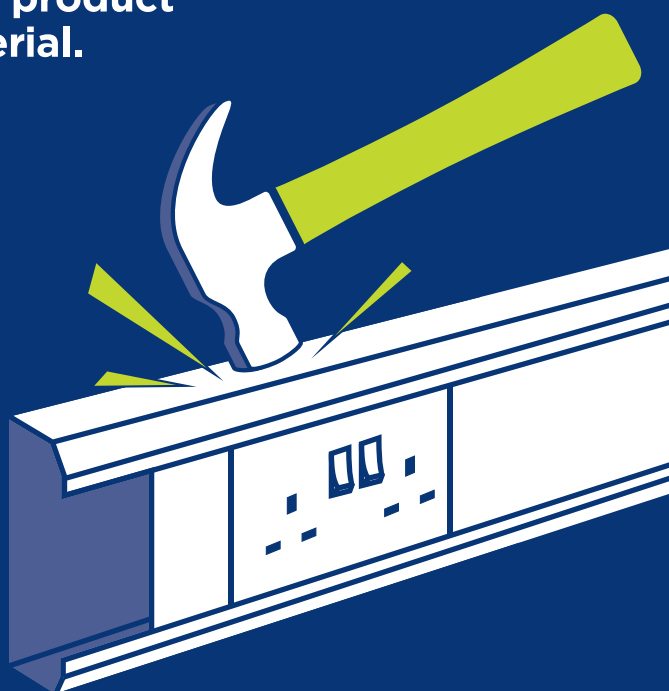
**Bonding strap**

code	pack
ESBS1	5

See page 49 for accessory boxes, spacers and plates.

## QUALITY REASSURANCE

PVC-U trunking made from recycled windows is more robust than product made from virgin grade material.



**REASSURINGLY RECYCLED**

# ACCESSORY BOXES, PLATES AND SPACERS

A range of white and coloured accessory boxes for installation into our trunking systems.

## Product information

- Accept standard UK accessories
- Standard screw fixing centres
- Adjustable depth
- Coloured options in blue RAL 5002 and black RAL 9005
- Accessory boxes manufactured with antimicrobial properties for use with Sterling Curve Bio (ESSB1BIOWH and ESSB2BIOWH).

Approved Document M of the UK Building Regulations for Visual Impairment requires that face plates differ in colour from their background. Coloured accessory boxes provide a different colour frame to contrast against standard white accessories.



## Boxes for UK accessories



### \*RCD/MCB Housing

code	pack
EAHCA1MWH	1

\*Up to 4 modules can be accommodated

**Note:** RCDs are not supplied by Marshall-Tufflex



### 1 gang accessory box (30mm deep)

code	colour	pack
ESSB1WH	white	20
ESSB1BIOWH	white bio	20
ESSB1BK	black	20



### 2 gang accessory box (30mm deep)

code	colour	pack
ESSB2WH	white	10
ESSB2BIOWH	white bio	10
ESSB2BK	black	10



### 1 gang adjustable depth box

code	depth	pack
EAB1WH	32 – 47mm	10



### 2 gang adjustable depth box

code	depth	pack
EAB2WH	32 – 47mm	5



### Accessory box spacer

code	size	colour	pack
ES1WH	14mm	white	4

For use between accessory boxes



### 1 gang accessory plate

code	pack
ESSP1WH	2



### 2 gang accessory plate

code	pack
ESSP2WH	2

## DDA / Part M boxes and spacers



### 1 gang accessory box (30mm deep)

code	colour	pack
ESPM1BU	blue	1
ESPM1BK	black	1



### 2 gang accessory box (30mm deep)

code	colour	pack
ESPM2BU	blue	1
ESPM2BK	black	1



### Retrofit accessory box spacer

code	description	pack
ES3BU	blue	4
ES3BK	black	4



### Accessory box spacer (14mm)

code	description	pack
ES1BK	black	4

For use between accessory boxes

Please note, these boxes are not suitable for use with Odyssey trunking. Boxes for Odyssey trunking are shown with the range on page 27.