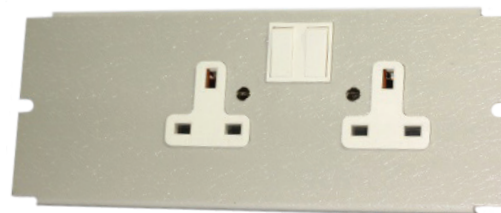


# Floor box size, shape and outlet plates




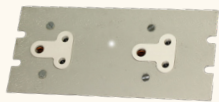



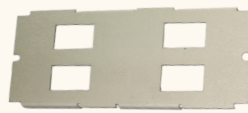


**This document will help you complete the first two steps of the Floor box Chooser.**





- **First**, decide how many power plug sockets and data/AV points are required.
  - We mount these in metal 'outlet plates' as per "Outlet plate example".
- **Then**, select which outlet plates work best for your combination of power plug sockets and data/AV points using the list of possible configurations below.



*Outlet plate example*

## Outlet plate configurations – Power & Data

Outlet plates	Ref.	Outlet plates	Ref.
 2 x 13A switched	554	 2 x 5A unswitched	576
 2 x 13A switched with 2X USB-A	554-2USB	 2x 13A with latching RCD	561
 2 x 13A switched 1 x USB-A & 1 x USB-C	554-USBAC	 4 x LJ6C cut outs (22.4 x 36.4mm)	591
 2 x Euromod 50 x 50 module	559	 Bespoke plates available	

Single socket outlet plates	Ref.	Single socket outlet plates	Ref.
 1 x 13A switched	7RS-75W	 1 x Euromod 50 x 50 module	7RS-59
 1 x 13A switched with USB-A	7RS-USB	 1 x 5A unswitched	7RS-5A


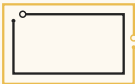
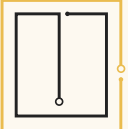
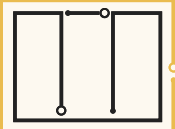
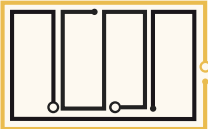

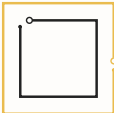
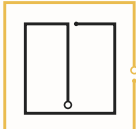
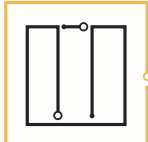



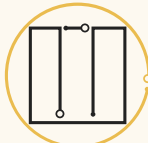


*Floor box example: 3 x outlet plates/compartments*

**Finally,** decide how many outlet plates/compartments you need and what shape of floor box is possible, using the layouts below:

'Outlet plates' are fitted in floor boxes as per *Floor box example*

## Floor box size and shape: # outlet plates/compartments

	1 x Single Socket	1 x Twin Socket	2 x	3 x	4 x
 <b>Rectangular</b> Most flexible	N/A				
 <b>Square</b>		N/A			N/A
 <b>Round</b>		N/A			N/A

You can now start the floor box chooser with confidence.

- **Step 1 / Size** asks how many outlet plates you want
- **Step 2 / Shape** asks what shape floor box you want