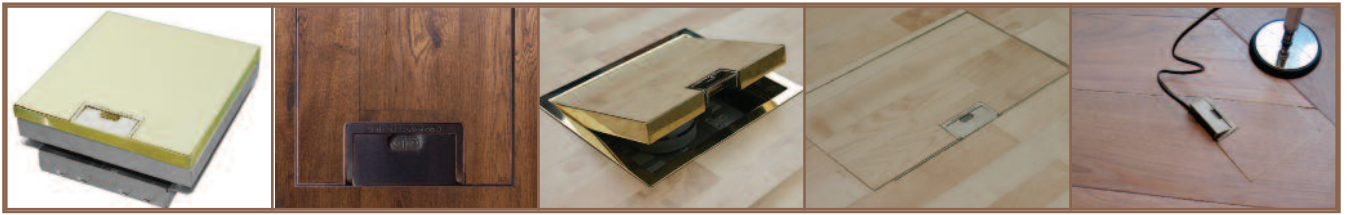


The Premium brass floor box for any floor covering...



The 700 series floor box offers an infinite number of variations, enabling it to satisfy any site conditions. We stock a variety of standard sizes, but any dimension can be made to any requirement.

Lid options

- As standard with a recessed lid (to suit your floor covering†)
- Or with a flat lid



Note, we do not recommend wet washing brass. This box has no IP rating

Finish options

- As standard in polished brass
- Also optional lacquer surface finish
- Also available with a bronze surface finish:
 - Standard Antique Bronze



Outlet flap options

The only brass floor box with solid cast outlet flaps. It has an integral cast brass handle

- Standard as 1 satin finish outlet flap, more optional
- Also available in mirror polished
- Standard has Cableduct name on handle. Also available plain



Inner frame options

Height adjustable inner frame ensures perfect on site levelling.

Standard gives 29mm or 69mm plug top space. This can be custom made giving ample room for audio visual connections or phone chargers

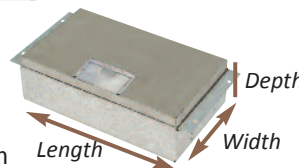
Frame Options:

- As standard without trim flange
- Optional trim flange available

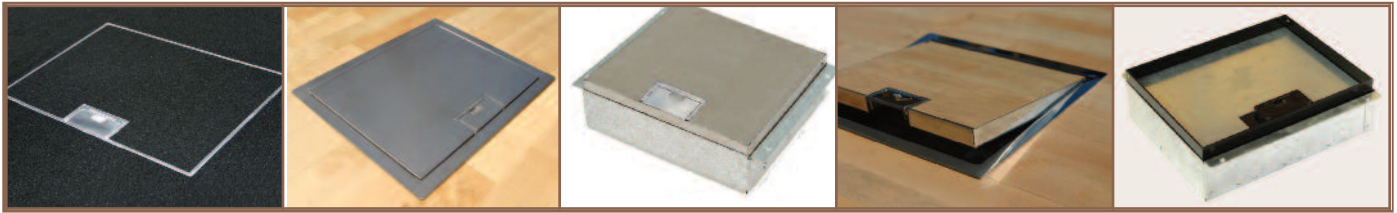


Size options:

- Any dimension can be altered to any value
- Standard square sizes from 150mm to 300mm
- Standard rectangular sizes from 1 to 4 compartment



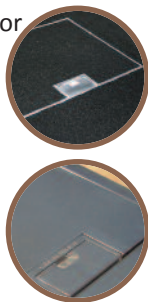
The Premium stainless steel floor box for any floor covering...



We recommend that you first choose the number and type of services in a box which will determine the minimum size of box required. The sub floor will determine the base box depth. The final floor material will determine the lid recess, trim flange and other requirements, and may also influence the choice of size to match tile sizes.

Lid options

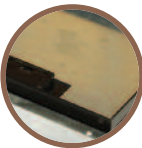
- As standard with a recessed lid (to suit your floor covering†)
- Or with a flat lid



Note, the standard box is not IP rated. and is not suitable for wet washing We do offer a version that is IP65 when not in use.

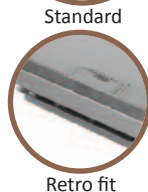
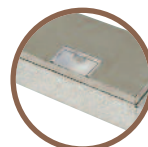
Finish options

- As standard in brushed stainless
- Also available powder coated or satin bronze finish



Base box options

- Any depth greater than 65mm is possible
- Feed type - conduit, screed trunking, busbar
- Base can be designed to fit within the top frame if required, e.g. if the finished floor is already laid
- Note that the minimum overall depth from top of finished floor to bottom of base is 75mm



Outlet flap options

The only steel floor box with solid cast outlet flaps with integral cast handle, both grade 316 stainless steel

- Standard as 1 satin finish outlet flap, more optional
- Also available in mirror polished
- Standard has Cableduct name on handle. We can also offer a plain handle



Outlet plate options



















The number of 'compartments' of a box equals the number of plates it can fit. Any plate can be made to order, just supply cutout details.

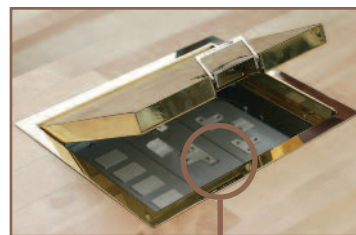
Frame Options:

- As standard without trim flange
- Optional trim flange available



All standard floor boxes except the 7S6/8 fit interchangeable outlet plates, one per compartment

	Ref 501 Blank Plate		Ref 576 2 x 5A sockets
	Ref 551 Schuko Euro socket		Ref 577 Twin 13A & 1x5A
	Ref 554 Twin switched 13A		Ref 586 1 x 2 gang outlet
	Ref 555 Twin unswitched 13A		Ref 586D 1 x 2 gang dished 10mm
	Ref 558 2 x 1 gang		Ref 588 3 x 13A switched sockets
	Ref 559 2 x Euromod 50x50		Ref 590 3 x 13A sockets
	Ref 561† Twin latching RCD		Ref 591†† 4 x LJ6C apertures (22.4x36.4)
	Ref 562† Twin active reset RCD		Ref 592 4 x Alphasnap (23.5x47.5)
	Ref 575 1 x 1 gang & 1 x 13A		Ref 593†† 4 x LJ6C apertures angled plate



Staggered power plates providing space for moulded plug tops

Virtually any plate request can be accommodated, including non standard sockets and dished plates to provide increased plug top space. Plates can also be supplied in stainless steel or brass.











† For boxes 85mm or deeper only

†† Standard outlets 22.4x36.4 for Hellermann Tyton, Modsnap, Austin LJ6C modules. Can be used with cat 6 for boxes of 85mm or deeper. Ref 592 Alphasnap aperture 23.5x47.5mm

LJ6C modules are available to be ordered separately:

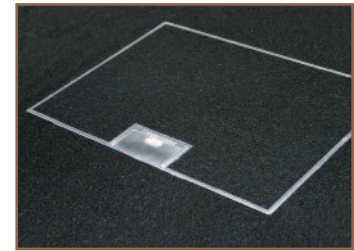
SBOX-LJ6C BLANK	blanking module
SBOX-DATA-CAT5E	Cat5e data module to fit type 91 plates
SBOX-DATA-CAT6	Cat6 UTP data module to fit type 91

Standard plates for the 150mm and 200mm square floor boxes:

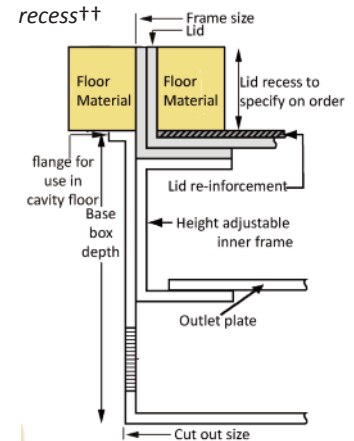
	150mm square: Ref 7RS-01 Blank Plate		200mm square: Ref 7RO-01 Blank Plate
	Ref 7RS-75W single switched socket		Ref 7RO-54 twin switched socket
	Ref 7RS-5amp single 5 amp socket		Ref 7RO-5amp Two x 5 amp socket
	Ref 7RS-59 Single Euromod 50x50		Ref 7RO-59 Two Euromod 50x50 aperture
	Ref 7RS-91†† 2 x LJ6C apertures		Ref 7RO-91†† 4 x LJ6C apertures

The ordering product code of all standard sizes is shown below. Unless specified otherwise, all boxes are supplied in the standard finish, to the lid recess that must be specified on ordering, with 20 and 25mm conduit knockout in the base box to suit either cavity floors or to be fixed remotely in screed floors. Bases are held in stock, tops are finished to order and made to your specific lid recess††.

Code	Stainless Steel	Brass	Number of plates	Frame size (mm)†††	Base box depth (mm)	Plug top space (mm)
SBOX-756-STST†		SBOX-756-BR†	1	150x150	65	29
SBOX-758-STST		SBOX-758-BR	1	150x150	85	29
SBOX-752-STST		SBOX-752-BR	1	150x150	120	69
SBOX-716-STST†		SBOX-716-BR†	1	250x148	65	29
SBOX-718-STST		SBOX-718-BR	1	250x148	85	29
SBOX-712-STST		SBOX-712-BR	1	250x148	120	69
SBOX-7M6-STST		SBOX-7M6-BR	2	200x200	65	29
SBOX-7M8-STST		SBOX-7M8-BR	2	200x200	85	29
SBOX-7M2-STST		SBOX-7M2-BR	2	200x200	120	69
SBOX-726-STST†		SBOX-726-BR†	2	233x250	65	29
SBOX-728-STST		SBOX-728-BR	2	233x250	85	29
SBOX-722-STST		SBOX-722-BR	2	233x250	120	69
SBOX-736-STST†		SBOX-736-BR†	3	320x250	65	29
SBOX-738-STST		SBOX-738-BR	3	320x250	85	29
SBOX-732-STST		SBOX-732-BR	3	320x250	120	69
SBOX-706-STST†		SBOX-706-BR†	3	300x300	65	29
SBOX-708-STST		SBOX-708-BR	3	300x300	85	29
SBOX-702-STST		SBOX-702-BR	3	300x300	120	69
SBOX-746-STST†		SBOX-746-BR†	4	407x250	65	29
SBOX-748-STST		SBOX-748-BR	4	407x250	85	29
SBOX-742-STST		SBOX-742-BR	4	407x250	120	69



Standard finish - stainless steel shown ref 738 with 25mm lid recess††



Optional Extras:

- SBOX-700+ST Extra to supply box in 2mm stainless steel, with 4mm thick infill plate to withstand larger loads
- SBOX-700+BR Extra to supply box in 2mm brass, with 4mm thick infill plate to withstand larger loads
- SBOX-700-MOUS Mousehole openings to be used
- SBOX-700-CL-HAN Extra to supply the handle without the Cableduct name
- SBOX-700-FL-MIR Extra to supply lid with a mirror polished outlet flap
- SBOX-700-FLANGE Extra to supply frame with a trim flange
- SBOX-700-LOCK Extra to supply lid and frame with a cam lock
- SBOX-700-FLTLID Extra to a flat instead of recessed lid (shown here with optional trim flange)
- SBOX-RETRO Extra to supply a base box and frame that sit within the top frame for fittings retrospectively into laid floors
- SBOX-700-IP65 To supply the lid and frame in grade 316 stainless, with an sealing plate giving IP65 rating when the box is not in use (Patent applied for)



† Minimum overall depth from top of finished floor to bottom of base is 75mm
 †† We recommend a recess of 30mm or less due to the weight of the lid when filled
 ††† Note that the cut out required in the floor for the base box is 10mm larger than these frame sizes