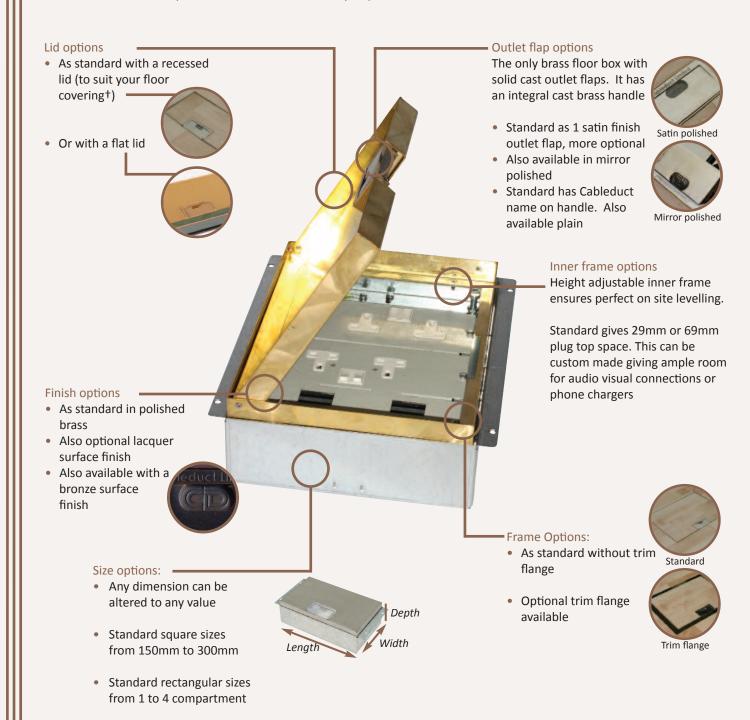
The Premium brass floor box for any floor covering...



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.



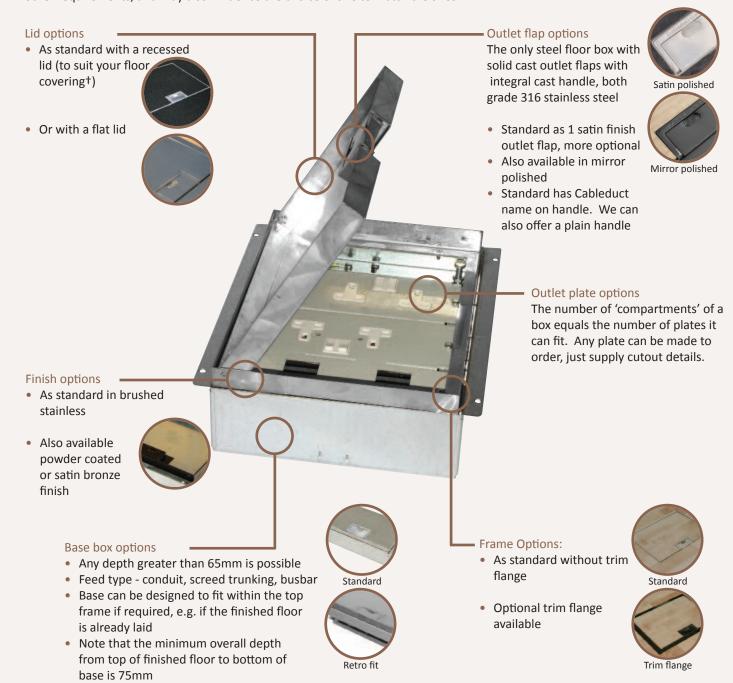
† We recommend a recess of 30mm or less for stone tiles due to the weight



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.



[†] We recommend a recess of 30mm or less for stone tiles due to the weight

Staggered power plates

providing space for

moulded plug tops

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



Ref 501 Blank Plate





Ref 551 Schuko Euro socket



Ref 554 Twin switched 13A



Ref 555 Twin unswitched 13A



Ref 558 2 x 1 gang



Ref 559

2 x Euromod 50x50



Ref 561† Twin latching RCD



Ref 562† Twin active reset RCD



Ref 575 1 x 1 gang & 1 x 13A



Ref 576 2 x 5A sockets



Ref 577 Twin 13A & 1x5A



Ref 586 1 x 2 gang outlet



Ref 586D 1 x 2 gang dished 10mmm



Ref 588 3 x 13A switched sockets



Ref 590 3 x 13A sockets



Ref 591++

4 x LJ6C apertures (22.4x36.4)



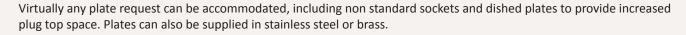
Ref 592

4 x Alphasnap (23.5x47.5)



Ref 593++

4 x LJ6C apertures angled plate



- † 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 SBOX-DATA-CAT6 Cat5e data module to fit type 91 plates Cat6 UTP data module to fit type 91

Standard plates for the SBOX-7S 150x150mm square floor box:



Ref 7RS-01 Blank Plate



Ref 7RS-59

Single Euromod 50x50 aperture



Ref 7RS-75W single switched socket



Ref 7RS-91⁺⁺ 2 x LJ6C apertures



Ref 7RS-5amp single 5 amp socket

Buyers' Guide 700 Series Floor Box

The ordering product code of all standard sizes is shown below. Other sizes are available to order, please call our sales team to discuss. 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^{††} which must be specified on order. To

order please call on 020 8683 1126, fax on 020 8689 7896 or email info@cableductuk.com

Code Stainless Steel	Brass	Number of plates	Frame size (mm)+++	Base box depth (mm)	Plug top space (mm)		
SBOX-7S6-STST†	SBOX-7S6-BR†	1	150x150	65	29		
SBOX-7S8-STST	SBOX-7S8-BR	1	150x150	85	29		
SBOX-7S2-STST	SBOX-7S2-BR	1	150x150	120	69		
SBOX-716-STST†	SBOX-716-BR†	1	250x148	65	29	Standard finish - stainless steel	
SBOX-718-STST	SBOX-718-BR	1	250x148	85	29	shown ref 738 with 25mm lid	
SBOX-712-STST	SBOX-712-BR	1	250x148	120	69	recess††	
SBOX-726-STST†	SBOX-726-BR†	2	233x250	65	29	Frame size	
SBOX-728-STST	SBOX-728-BR	2	233x250	85	29	Floor Lid recess to	
SBOX-722-STST	SBOX-722-BR	2	233x250	120	69	Material Material specify on order	
SBOX-736-STST†	SBOX-736-BR†	3	320x250	65	29		
SBOX-738-STST	SBOX-738-BR	3	320x250	85	29	flange for Lid re-inforcement	
SBOX-732-STST	SBOX-732-BR	3	320x250	120	69	cavity floor	
SBOX-706-STST†	SBOX-706-BR†	3	300x300	65	29	box height adjustable	
SBOX-708-STST	SBOX-708-BR	3	300x300	85	29	depth	
SBOX-702-STST	SBOX-702-BR	3	300x300	120	69		
SBOX-746-STST†	SBOX-746-BR†	4	407x250	65	29	Outlet plate	
SBOX-748-STST	SBOX-748-BR	4	407x250	85	29		
SBOX-742-STST	SBOX-742-BR	4	407x250	120	69	↓ ■	
Optional Extras:						Cut out size	
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-BRONZE	Extra to supply a bronze surface finish to a brass box to achieve a dark brown antique bronze effect (picture shows with trim flange						
SBOX-700-CL-HAN	on frame) 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-MIRROR	Extra to supply lid with a mirror polished flap and a Mirror polished frame (usually required only on a trim frame)						
SBOX-RETRO	Extra to supply a base box and frame that sit within the top frame for fittings retrospectively into laid floors						
† Minimum overall	depth from top o				ad		

†† 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 Standard materials - 1.5mm grade 304 satin polished stainless steel, or 1.5mm polished brass