2000 FLOOR BOX
Standard Assembly, with Trim Flange - Plastic PC/ABS lid in slate grey

CABLEDUCT
LIMITED

## Discreet · Plastic · Fire-retardant · Integrated

LID

- Plastic PC/ABS lid and lid-frame in slate grey (RAL 7015)
- Extra strength lid with 4mm reinforcing plate
- Fixed lid recess depth of 6mm, suitable for carpet
- Plastic handle and 3 sprung-closed flaps as standard
- Height adjustable lid-frame gives perfect on-site levelling
- Trim flange as standard
- *Lock available as Option*

FLOOR BOX

- Rectangular as standard
- 1 size of floor box, with 4 standard-depth base box options
- 3-4 compartments per floor box, matched to the number of outlet plates
- Large choice of outlet plate configurations. Floor boxes can fit between 3-4 outlet plates
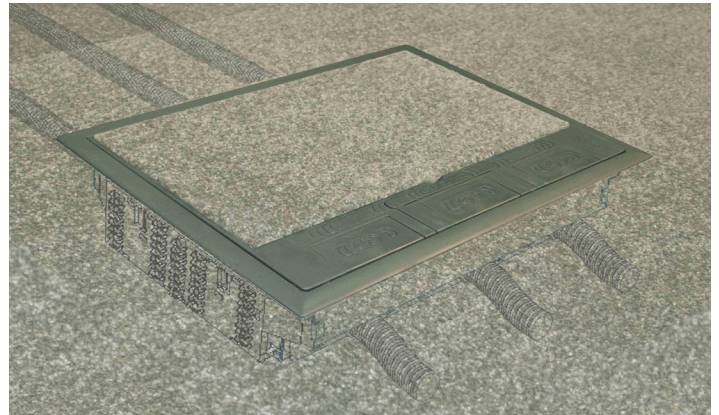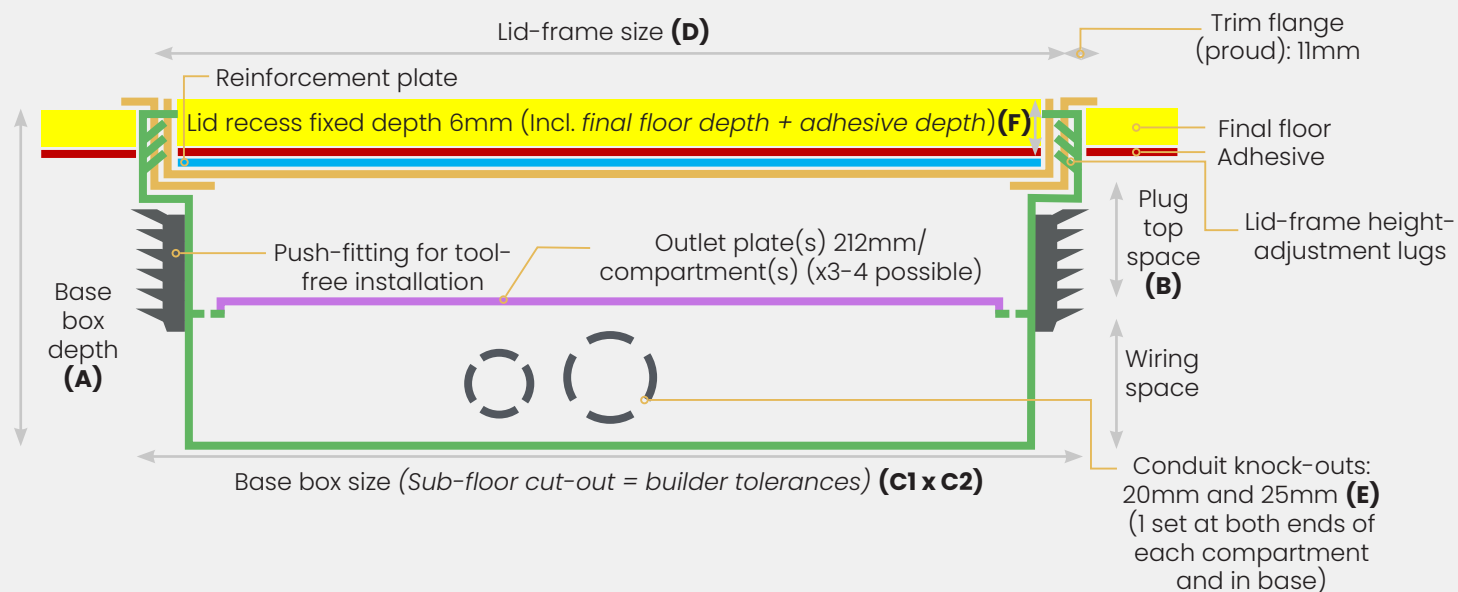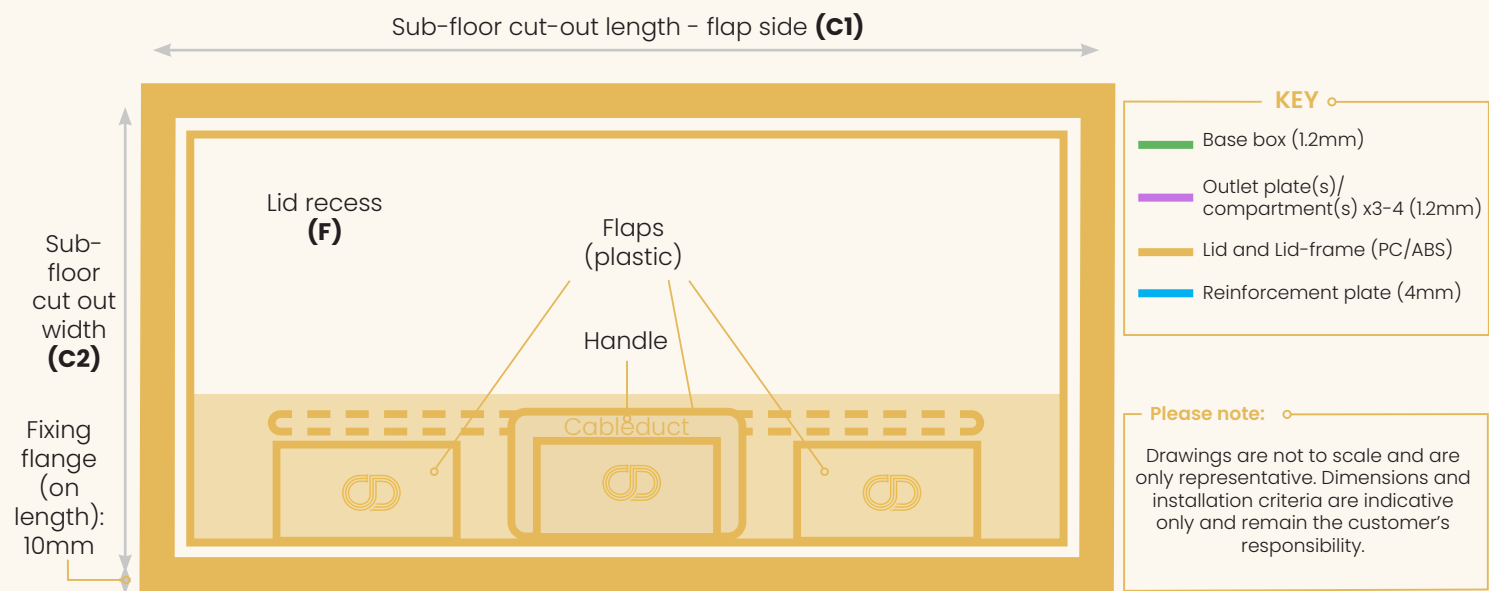
BASE BOX

- Suitable for shallow sub-floors
- 4 standard base box depths of 55mm, 65mm, 85mm and 120mm
- Variable plug-top space from 28mm to 69mm
- Fixed wiring space from 22mm to 44mm
- Robust base box made of galvanised steel
- Tool-free installation with push-fitting on base box
- Install base box before final floor fitted or at same time as trunking as standard
- Interfaces with most cable feed types. Also integrates with flush screed trunking when it can be fitted as retrofit
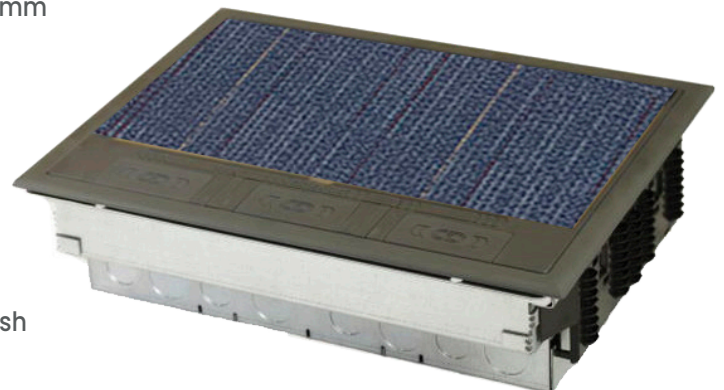
PRODUCT RANGE

Product Name	No. of compartments/ outlet plates	Base box depth (mm)	Plug top space - max (variable) (mm)	Sub-floor cut-out size (mm)	Lid-Frame size (mm)	Feed type	Recess: Fixed (mm)
		A	B	C1 x C2	D	E	F
SBOX-2355C	3	55	28-31	307x244		Conduit boot	
SBOX-2355U3	3	55	28-31	307x244		Trunking - In screed U3 (boot with spigot entry)	
SBOX-2355FF	3	55	28-31	No base box		Trunking - Flush screed FF12 / integrated. No base box and supplied with length of flush floor lid and channel	
SBOX-2365C	3	65	30-34	307x227		Conduit	
SBOX-2365U3	3	65	30-34	307x244		Trunking - In screed U3 (boot with spigot entry)	
SBOX-2365FF	3	65	30-34	No base box		Trunking - Flush screed FF13 / integrated. No base box and supplied with length of flush floor lid and channel	
SBOX-2385C	3	85	35-41	307x227	300x217	Conduit	6
SBOX-2385U3	3	85	35-41	307x244		Trunking - In screed U3 (boot with spigot entry)	
SBOX-2320C	3	120	63-69	307x227		Conduit	
SBOX-2455C	4	55	28-31	307x244		Conduit boot	
SBOX-2455U3	4	55	28-31	307x244		Trunking - In screed U3 (boot with spigot entry)	
SBOX-2465C	4	65	30-34	307x227		Conduit	
SBOX-2465U3	4	65	30-34	307x244		Trunking - In screed U3 (boot with spigot entry)	
SBOX-2485C	4	85	35-41	307x227		Conduit	
SBOX-2485U3	4	85	35-41	307x244		Trunking - In screed U3 (boot with spigot entry)	
SBOX-2420C	4	120	63-69	307x227		Conduit	

Product drawings

Sub-floor cut-out length - flap side **(C1)**

Lid recess **(F)**

Flaps (plastic)

Handle

Cableduct

Sub-floor cut out width **(C2)**

Fixing flange (on length): 10mm

Lid-frame size **(D)**

Trim flange (proud): 11mm

Reinforcement plate

Lid recess fixed depth 6mm (Incl. *final floor depth + adhesive depth*)**(F)**

Final floor

Adhesive

Lid-frame height-adjustment lugs

Push-fitting for tool-free installation

Outlet plate(s) 212mm/ compartment(s) (x3-4 possible)

Plug top space **(B)**

Base box depth **(A)**

Wiring space

Base box size (*Sub-floor cut-out = builder tolerances*) **(C1 x C2)**

Conduit knock-outs: 20mm and 25mm **(E)** (1 set at both ends of each compartment and in base)

OPTIONS

Lock

Spigot for in screed trunking (U3 range)
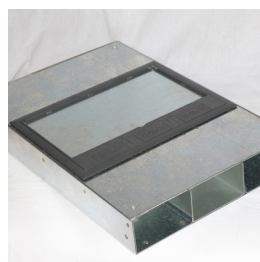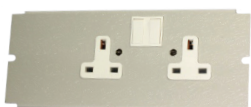
Special trunking lid and channel for flush floor trunking (FF12 & 13 ranges)

OUTLET PLATE CONFIGURATIONS FOR POWER & DATA
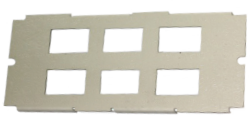
Most popular

Outlet plates: 3c;2c (212x87mm)	Ref.	Outlet plates: 3c;2c (212x87mm)	Ref.
2x Euromod 50x50 module **85+(65)**	2359; 2459	4x LJ6C cut outs (22.4x36.4mm) **85+(65)**	2391; 2491
2x 5A unswitched	2376; 2476	2x 13A switched **85+, 55+**	2354; 2454
2x 13A switched with 2x USB-A **85+**	2354-2USB; 2454-2USB	2x 13A with latching RCD **85+, 3c**	2361

Other options

Outlet plates: 3c;2c (212x87mm)	Ref.	Outlet plates: 3c;2c (212x87mm)	Ref.
Blank Plate double	2301; 2401	3x 13A unswitched **85+, 55+**	2390; 2490
1x standard 2 gang aperture **3c**	2386	2x standard 1 gang apertures **3c**	2358
4x LJ6C cut outs angled plates **85+**	2393; 2493	6x LJ6C cut outs (22.4x36.4mm) **85+(65)**	2391S; 2491S