



Preformed Access Chambers

Modula

Manufactured from talc filled polypropylene.

The Modula is mostly utilised for footway installations but due to its excellent vertical load capability it can also be installed in trafficked areas

Solid rings are the most popular component ring sizes moulded in a single solid piece. Mainly used as draw pits and inspection units.



Wedge Box

Manufactured from foamed high density polyethylene (HDPE).

The single wall design product can be used in conjunction with concrete solid top communication covers.



- FW1** (footway 1) use Wedge 1 chamber and Durey code DU885 (380 x 230mm clear opening)
- FW2** (footway 2) use Wedge 2 chamber and Durey code DU881 (550 x 315mm clear opening) or DU867 (600 x 450mm clear opening)
- FW3** (footway 3) use Wedge 3 chamber and Durey code DU868 (750 x 600mm clear opening) or DU863 (730 x 460mm clear opening)

See page 27 for the range of BT Concrete Solid Top Cover & Frames. A complete range of chambers available on request.

Quad

Manufactured from foamed high density polyethylene (HDPE)

The QUAD is approved for use on British Telecoms' national network. It is available in BT's standard joint box sizes 2,4 and 6 and is supplied in complete 150mm deep ring sections with internal cable management slots for fitting BT cable management brackets.



- Quadbox is supplied in the following 5 sizes:
- (Ref Q7) 300x300mm x150mm deep
 - (Ref Q1) 600x450mm x150mm deep
 - (Ref Q2) 725x325mm x150mm deep *
 - (Ref Q4) 914x455mm x150mm deep *
 - (Ref Q6) 1308x610mmx150mm deep **

* usually 4x150 deep segments to form chamber

** usually 5x150 deep segments to form chamber

Step Irons

BS 13101 galvanised malleable BOLT ON type step iron

Durey Code DU57 2 no. 19mm dia fixing holes
 overall length = 135mm
 overall width = 150mm
 tread length = 125mm

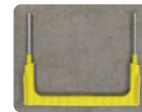


BS 13101 galvanised malleable BUILT IN type step iron

Durey Code DU58A length width tread
 117mm tail (4.5") 250 150 125
Durey Code DU58B length width tread
 225mm tail (9") 375 150 125



Plastic Coated Step Irons



For Brickwork
 Steps fit neatly into the mortar gap between the bricks or into a small drilled hole



For Concrete
 Single and double steps for fitting into precast or existing concrete structures

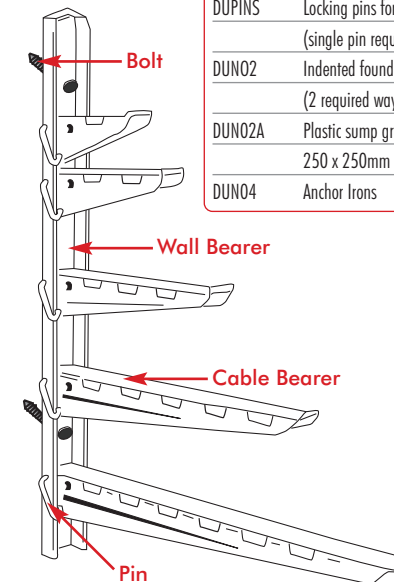
Available to order

Chamber Furniture for Brick/Concrete Chambers BT approved chamber furniture to fit BT chambers.

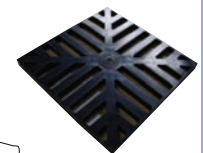
Wall Bearers Code	Length (mm)	Hole Positions	No.per pack
WBNo1	178	1	10
WBNo2	278	2	10
WBNo3	508	5	10
WBNo5	813	9	8
WBNo8	1270	15	6
WBNo10	1575	19	4
WBNo12	1880	23	4

Cable Bearers Code	Length (mm)	No per pack
CBNo3	115	40
CBNo5	165	30
CBNo8	242	25
CBNo12	343	10
CBNo18	495	6
CBNo24	648	6

Accessories Code	Description	No per pack
DUPINS	Locking pins for cable bearer (single pin required to lock)	200
DUNO2	Indented foundation bolt No.2 (2 required way per bearer)	100
DUNO2A	Plastic sump grating 250 x 250mm	30
DUNO4	Anchor Irons	5



Anchor Iron



Sump Grate