

# CABLE PROTECTION & IDENTIFICATION

## 07

Anderton cable covers are used extensively throughout the UK serving as a warning to personnel working or excavating in close proximity to pipes or live cables. Additionally, cable covers act as a physical barrier against accidental damage and help to eliminate costly repairs and regular maintenance. They also offer personal protection to site operatives.

### Service Identification

The Anderton range of marker posts and marker blocks identify the exact location of buried utility services. They act as a warning against accidental damage and help to reduce expensive search costs.



WWW.CABLEJOINTS.CO.UK  
THORNE & DERRICK UK  
TEL 0044 191 490 1547 FAX 0044 477 5371  
TEL 0044 117 977 4647 FAX 0044 977 5582  
WWW.THORNEANDDERRICK.CO.UK

# CABLE COVERS & SERVICE IDENTIFICATION

CI/StB

Yf2

(90.6) | Yg2 |

May 2004

## MARKER POST

Type M4

Length 1230mm



31 Kg

## TYPE 2

### MARKER POST

Head to take

100mm x 76mm plate

Length 762mm



24 Kg

## TYPE I

### MARKER POST

Head to take 100mm x

76mm lead insert

Length 610mm



14 Kg

## DUCT MARKER POST

1525 x 100 x 100mm



49 Kg

## BLOCK TYPE MARKER

305 x 305 x 152mm - 33 Kg

610 x 610 x 102mm - 87 Kg

Both with space for 101 x 76mm lead insert



## EARTH ROD CORE AND SURROUND

315 x 315 x 210mm



34 Kg

50 Kg



## DUCT MARKER BLOCK

305 x 305 x 230mm

## CABLE COVER



For sizes please see table below

### Cable Covers

Available in the following sizes: mm

Kg Pack Size

914 x 152 x 63/38 15.6 100

914 x 229 x 63/38 23 63

914 x 305 x 63/38 29 49

Concave/convex ends. "DANGER ELECTRICITY" as standard. Other lettering on request.



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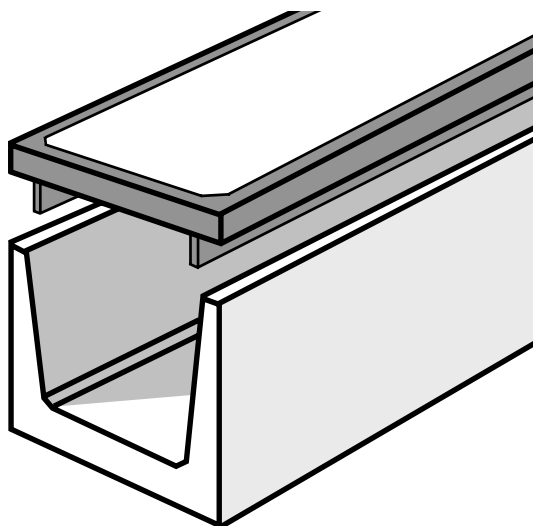
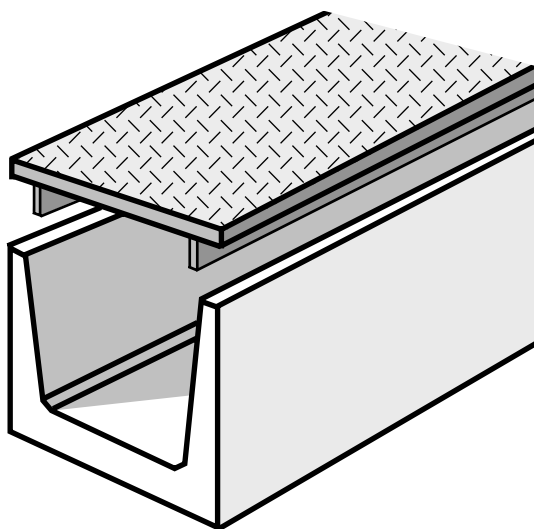
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# HI - AX LIDS

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CHEQUER PLATE



CONCRETE IN-FILL

The Anderton Hi-Ax lid has been designed to withstand an 11.5 tonne wheel loading, thus allowing vehicular overrun. The lids are available in steel chequer plate and concrete infill and are compatible to the Anderton troughing range.

All lids are galvanised to prevent corrosion, with the larger lids having substantial under-bracing to give the required strength.

For further information please contact our Sales Office.

Please note lids with under-bracing will reduce the internal capacity of the Trough.



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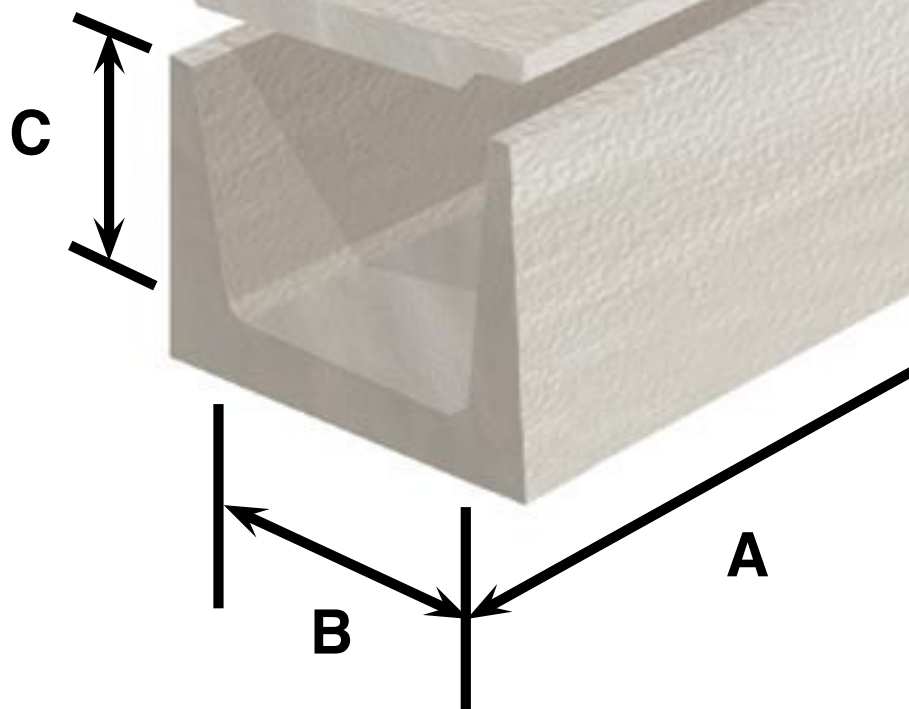
# UTILITY DUCTING

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## Utility Ducting

Anderton ducting has been at the forefront of cost-effective cable and pipeline protection for many years. Complete with removable lids for easy access Anderton offer a wide range of sizes to satisfy all applications and installation projects.

Product description	Size of trough		Trough Lid	Pack Size
	A	B C Kg Kg		
Joint Bay	457	475 305 82 38		8
AA Trough	610	345 305 90 37		8
Type R	914	150 115* 38 12		18 With lids
Type R500	500	150 115 32 8		36 With lids
Type Z	475	685 345* 102 46		4
Sutton	610	585 305 133 78		8
7 x 9	760	175 215 68 28		8
ANDERTON 1	400	1000 750 292 226		1
ANDERTON 2	400	750 750 271 178		2
ANDERTON 3	400	500 750 245	142	2

\* 2 lids per trough unit



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