

Marker Blocks

Precast concrete marker blocks are primarily used to aid in the location and identification of electric cables and other utility services that are buried underground. They can also be used to mark boundaries and other reference points.

They are made from precast concrete and are manufactured and tested in accordance with BS 1881 standards.

Available in a range of standard sizes with various legends, however any size or wording can be produced on a bespoke basis.



Marker Blocks

Block types

Marker Blocks are manufactured in accordance with BS 1881 and standard blocks are listed in the table opposite.

Where applicable blocks have a recess on the underside which houses a 6mm galvanised bar to enable cable draw ropes etc. to be attached.

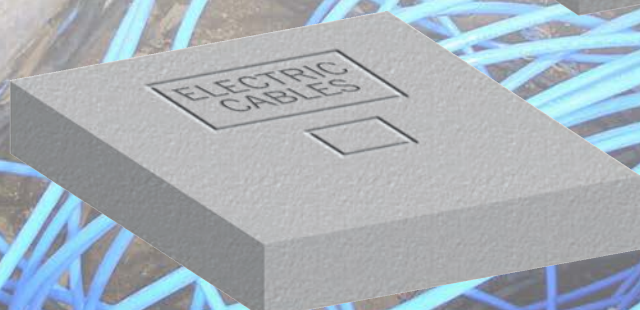
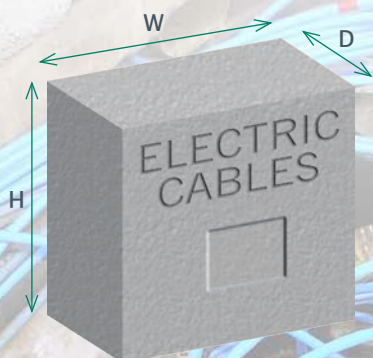
The standard recess size for identification plates is 100mm x 75mm.

Any other requirements can be made to order.

Marker Blocks

Code	Height	Width	Depth	Weight	Other Refs	Narrative
CG2	300mm	300mm	150mm	32kg	BCB 300	Electric Cables
CG2B	300mm	300mm	150mm	32kg		High Voltage Cables
CG2C	300mm	300mm	150mm	32kg		Fibre Optic Cables
CG2D	300mm	300mm	150mm	32kg		Gas
CG2E	300mm	300mm	150mm	32kg		Water
CG2F	300mm	300mm	150mm	32kg		DHM ⇄
CG2G	300mm	300mm	150mm	32kg		Boundary
CG2H	300mm	300mm	150mm	32kg		BT
CG2J	300mm	300mm	150mm	32kg		SP
CG2A	300mm	300mm	225mm	48kg		D
CG2A	300mm	300mm	225mm	48kg		DD
CG2A	300mm	300mm	225mm	48kg		J
CG3	600mm	600mm	100mm	89kg		Electric Cables
CG4	300mm	300mm	75mm	16kg		Fire Mains
CG5	150mm	300mm	150mm	15kg		Highway Boundary
CG5A	100mm	100mm	500mm	12kg		HB
CG5B	150mm	300mm	105mm	11kg		Highway Boundary
CG6	100mm	250mm	450mm	26kg		Filter Drain Below

Marker blocks



**THORNE &
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