



pillars

E2 hinged door cabinets

main features

- Vandal resistant
- Flush fitting doors
- Fabricated from 3mm mild steel
- Variety of locking mechanisms
- Plinth mounted or surface / wall mounting available
- Radiused corners eliminates sharp edges
- Fully lined door aperture
- IP65 Rated door seal with IP42 ventilator
- Hot dipped galvanised finish to BS EN ISO 1461

locks

Standard locks supplied are Cam locks, Compression Tri-lock, Barrel Lock, O Lock and Tri Cam Lock, others available on request.

internal

- Fitted with back board made from 12 mm external grade plywood.
- Stainless steel earth terminal and earth strap between cabinet and door.
- Heavy duty door hinges secured with stainless steel pins and nylon bushes..
- EDPM Door seal 20 mm wide x 10 mm thick.

finish

- Galvanised as standard.
- In addition we offer a galvanised and textured painted finish, available in the following colours Grey RAL 7031, Black RAL 9005 or Green BS 4800 14C 39.

options

- Quotations for other RAL numbers upon request.
- Specail sized pillar to almost any size required.
- 5 mm Galvanised steel version available on selected models
- Available pre-wired if requested
- Stainless Steel version available
- Doors available with ventilation grills



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lock range

Range of locks we can supply.

Others available on request.



BUDGET 1



BUDGET 2



CAMLOCK



BARREL



CROWN INSERT



TRI CAM



TRI CAM
COMPRESSION



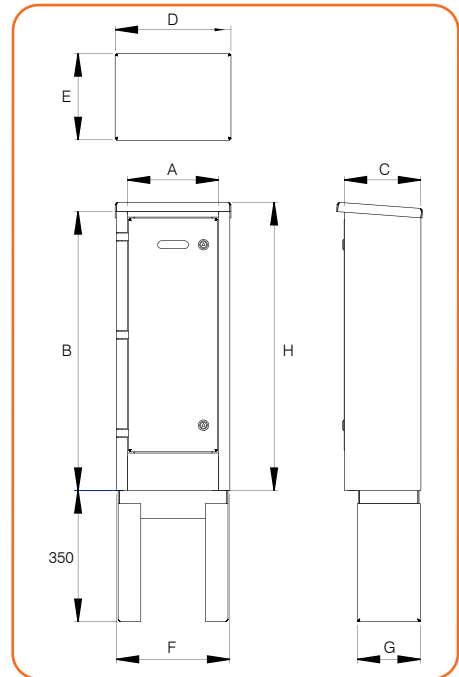
YALE



BIRD



HASP & STAPLE



PILLAR DIMENSIONS

standard pillar range dimensions

Product	A	B	C	D	E	F	G	H	backboard		internal dimensions		
									H	W	H*	W	D**
Haldopillar 610	610	944	306	712	327	706	270	1020	870	660	950	700	270
Haldopillar 410	410	694	206	512	227	506	170	770	640	470	700	500	170
Haldopillar 210	210	694	206	312	227	306	170	770	640	240	700	300	170
Haldopillar 305	305	444	156	407	177	401	122	510	420	325	450	395	120
Haldopillar 510	510	844	256	612	227	606	218	920	770	560	850	600	220

N.B. All dimensions are approximate

* Inside top of cabinet to top of base frame

** Clearance from face of backboard to inside of door not allowing for lock mechanism

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special pillars

If you cant find the right pillar to suit your specific requirements, we offer a bespoke design and manufacture service.

Using the latest CAD software our engineers can manufacture a special pillar built to your exact specification. We can accommodate anything from large double door pillars with built in heat exchange and lighting right down to a small stainless steel pillar with custom cable access.



special pillar case study

The pillars were design in specialised 3D CAD software. 3D drawings/models were produced to communicate the exact design to the customer.

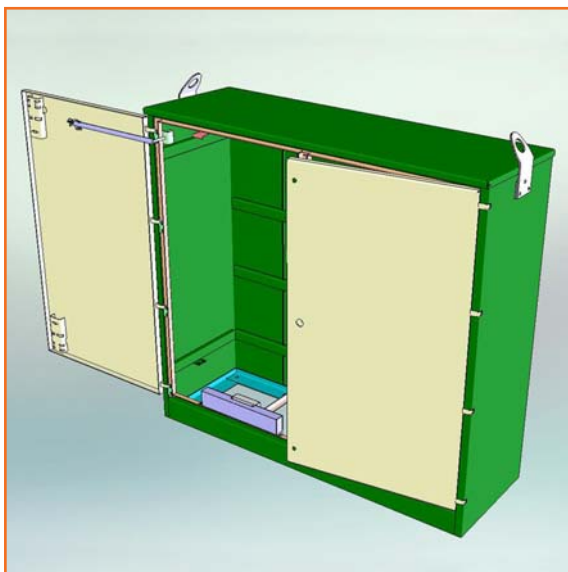
The customer chose standard tri cam locks at the top and bottom of the doors along side a high security Yale lock in the center of the door. A slide bolt and a door stay was fitted to the inside of the door. The removable centre section of the door frame allows for installation access for large items specified by the customer.

The pillar was fitted with a specially designed heat exchange system. Thermostatically controlled blowers combined with a ventillation system keep the pillar at the specified temperature.

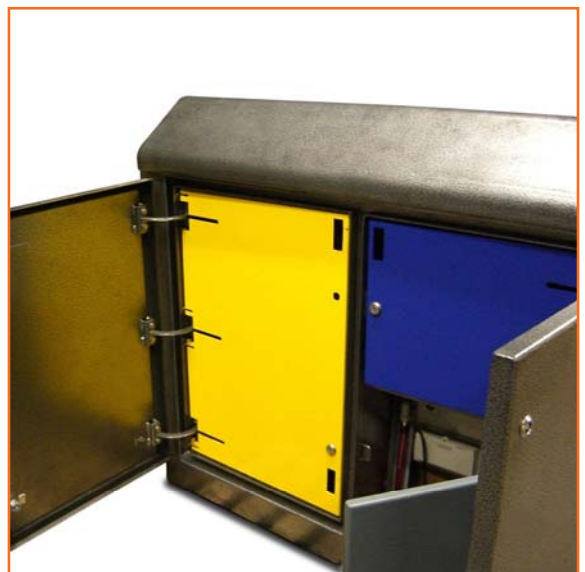
Lighting was pre-wired and designed to turn on automatically when the door is opened.

The pillar was hot dipped galvanised and then painted black to match the Traffic for London standard colour.

SolidWorks CAD model of special pillar



Special Pillar with double skined doors



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