

Fortress Range

Double door pillars



The Fortress range of Sheet Steel pillars is manufactured to a new modular design and is available in 9 sizes.

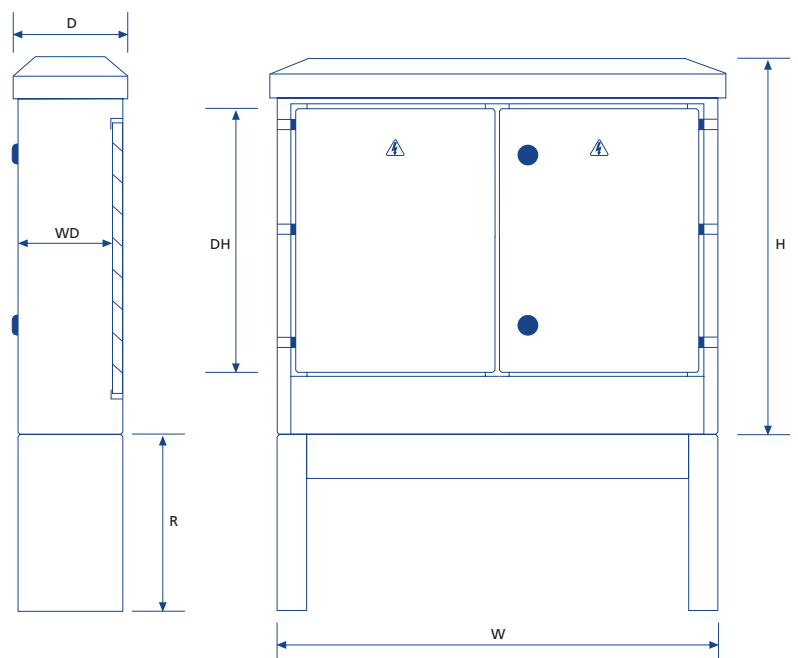
Sizes 14,16,18,20 are 1300mm high above the root and sizes 22,24,26,28,30 are 1600mm high above the root.

The 9 sizes are also offered in 3 materials:

HDG: Sheet Steel which is then Hot Dip Galvanised to BS 1461 (supplied in either 3mm or 5mm).

HDP: Sheet Steel which is Hot Dip Galvanised to BS 1461 and then treated and Painted in grey (supplied in either 3mm or 5mm).

STP: 2.5mm Stainless Steel



Note

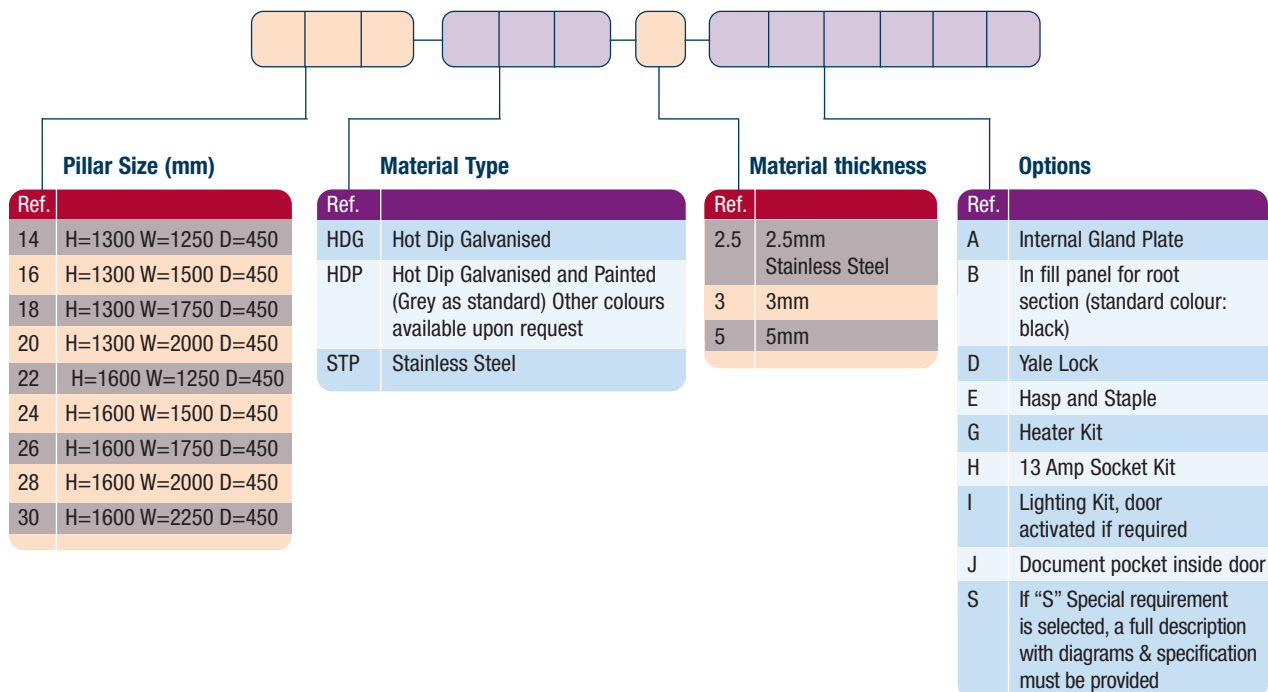
Lifting lugs provided are only designed to lift the pillar shell.

Sheet Steel & Stainless Steel Double Door Hinged Pillars

Dimensions (mm)

Pillar size code	14	16	18	20	22	24	26	28	30
Height above Ground (H)	1300	1300	1300	1300	1600	1600	1600	1600	1600
Root Section (R)	380	380	380	380	380	380	380	380	380
Width (W)	1250	1500	1750	2000	1250	1500	1750	2000	2250
Depth (D)	450	450	450	450	450	450	450	450	450
Working Depth (WD)	375	375	375	375	375	375	375	375	375
Backboard Size (WxH)	1220x1145	1470x1145	1720x1145	1970x1145	1220x1445	1470x1445	1720x1445	1970x1445	2220x1445
Weight (Kg) (thickness 3mm)	176	202	234	266	201	231	269	305	343

The ordering code consists of 4 sections



Anti vandal lock available. See Feeder Pillar Accessory page)

Specification

Two, three hinged doors

Long life hinges are manufactured from solid stainless steel blocks on all versions

Two Lucy wedge locks fitted as standard

Backboard made from 18mm thick treated exterior grade plywood
Danger warning label fitted in a recess in the door

Earth lead connection supplied from pillar body to door

HDP is powder coated painted in grey (BS 4800.18B25) as standard

High quality UV resistant paint to a minimum thickness of 60 microns

Doors seal up to IP65

No fixed bar between doors gives totally open access for installing equipment

Detachable roof

Backboard can be removed for wiring
Detachable root section finished in Bitumen paint

Options

G2A Highways paint specification

Pre-wired

Special Labels