



# Triple Door Range Extension

New models added to meet large scale power applications.

## Overview:

Lucy Zodion's Fortress Feeder Pillar shells are available in a wide variety of sizes and accessories, and are available in HDG Steel- and can be painted in any RAL colour.

## Features:

New options available are larger to accommodate larger cables and metering options.

- Larger depth: 600mm
- Increased height: 2 meters - 2.2 meters
- Robust and durable design
- Detachable roof section

## Specification:

- Manufactured from 3mm thick galvanised steel.
- Bitumen coated root section
- Removable roof section to aid on site installation
- Backboard made from 18mm treated exterior grade plywood.

## Applications:

The ideal solution for many larger, low voltage applications including:

- ▽ EV Charging connections
- ▽ EV Super Hubs
- ▽ Renewables
- ▽ District Heating
- ▽ Industrial



\* Images are for illustration purposes only.



\* Images are for illustration purposes only.



## Specification

Product Information	
Material	Hot dipped galvanised mild steel
Material Specification	BS EN ISO 1461
Lock Type	Bar lock with tri-head handle

## Triple Door Pillar Sizes and Dimensions

Part no	Pillar Size	Height (mm)	Width (mm)	Depth (mm)	Enclosure Material	Doors	Weight (KG)
THM0241324	Size 44	2000	2500	600	Hot Dipped Galvanised Mild Steel (3mm)	Triple	480
THM0241325	Size 46	2000	2850	600	Hot Dipped Galvanised Mild Steel (3mm)	Triple	540
THM0241327	Size 50	2200	2500	600	Hot Dipped Galvanised Mild Steel (3mm)	Triple	525
THM0241328	Size 52	2200	2850	600	Hot Dipped Galvanised Mild Steel (3mm)	Triple	575

- \* All triple door pillars are delivered by hiab – price available upon request
- \* Infill panels are not available for these larger pillars.
- \* It is recommended this larger range of pillar shells should have the root section buried in concrete.

For sales enquiries, please email:

[sales@lucyzodion.com](mailto:sales@lucyzodion.com)

Alternatively, you can call our customer sales team on:

+ 44 (0) 1422 317 317

