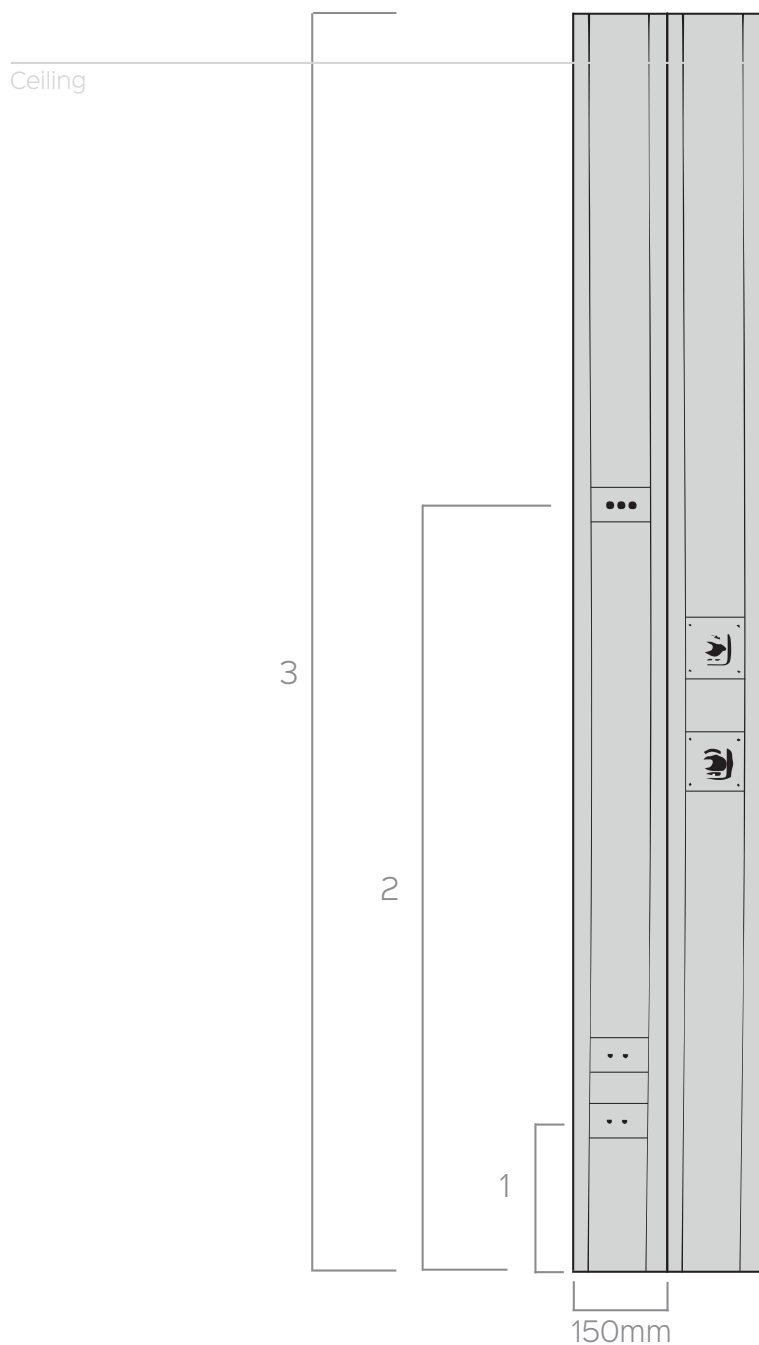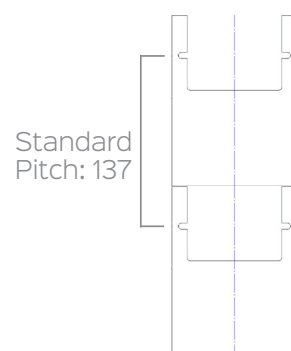# Trunking Specification Guide

General Rules:

- Always start with 150V.
- Work from the bottom of the trunking system up (not the floor)
- Always measure from the bottom of the trunking to the centre of the inserted item
- Always include total length from bottom of trunking into the ceiling (this should include the overhang)
- Cutouts can be described as 'Clipsal', 'Gas' or 'Custom' followed by how many (i.e. Gasx2)

- In most cases, the Gas and Clipsal will not be in the same trunking line
- Bottom and top end caps will be automatically assigned as standard
- All specs should have a drawing with dims
- Always end with the colour (MCC stands for Matt Canvas Cloth which is our standard colour)
- 150V-Length.Component-Next length.Next component-Total length-Colour
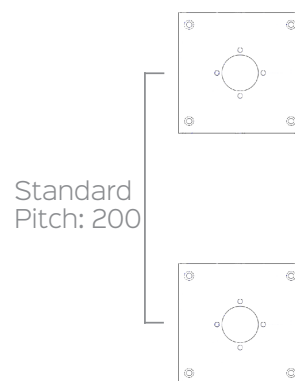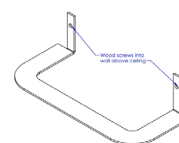- See below for an example

Overhang - Standard is 100 mm

Ceiling

Clipsal:

Standard Pitch: 137

Gas:

Standard Pitch: 200

Flange:

This is an accessory and separate line item. Label as S/D/T. (single/double/triple)

150mm

Floor

Code:

150V-500.Clipsalx2-1500.Clipsalx1-L2300-MCC

Trunking Specification Guide

energylight
knowledge | solutions

Please use this to draw your set up and
generate the code at the bottom of the page.

Ceiling

Floor

150V _____ . _____ - _____ . _____ - _____ _____ L _____ MCC