



# Cable Gland Entry Positions

## Stainless Steel Size 5 to 9

Increased Safety EExe

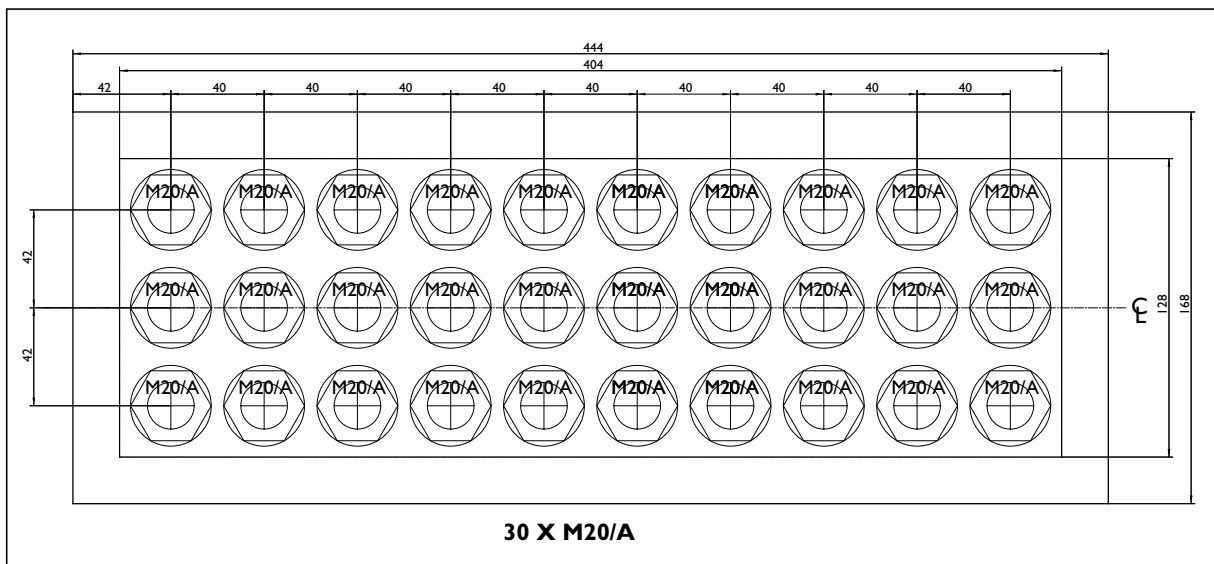
### Size 5 to Size 9

For the above enclosures, which are 210mm deep as standard, detailed layouts of the entry quantities specified on the product data pages are available on request from Hawke Sales Department. Alternatively you could visit our website on [www.ehawke.com](http://www.ehawke.com).

Example of detailed layout, shown below :-

SIZE 6 : FACE C (1 PLATE PER FACE)

SIZE 9 : FACE B & D (2 PLATES PER FACE)



All Dimensions in millimetres.

General Tolerance :  $\pm 0.25$ .

### Size 1 to 9 Enclosures

#### General Guide for Non-Standard Cable Entry Positions

Holes may be accommodated in the gland plates, provided the following is maintained :-

A minimum of 5mm of material is maintained between the gland plate holes, also the hole is no larger than 0.7mm above the major diameter of the entry thread and the following points are taken into consideration :-

- The distance between centres will clear the 'across corners' dimension of adjacent cable glands/locknuts.
- The distance from the hole centre to the edge of the box aperture must be sufficient to clear the 'across corners' of the cable gland/locknut.

**Note :** Entries may be possible in the lid and back panel of the enclosure body. Please contact Hawke Sales.