

Minimum Distances:

STEEL TO SUBSTRATE 30MM

STEEL TO COMBUSTIBLE 50MM

STEEL TO STEEL 30MM

STEEL TO CABLES 0MM

CABLE TO SUBSTRATE 0MM

TRUNKING TO SUBSTRATE 0MM

COPPERTO SUBSTRATE 30MM

INSULATEDTO SUBSTRATE 30MM

CABLE TRAY TO SUBSTRATE 0MM

For use within:

FB750 Intubatt

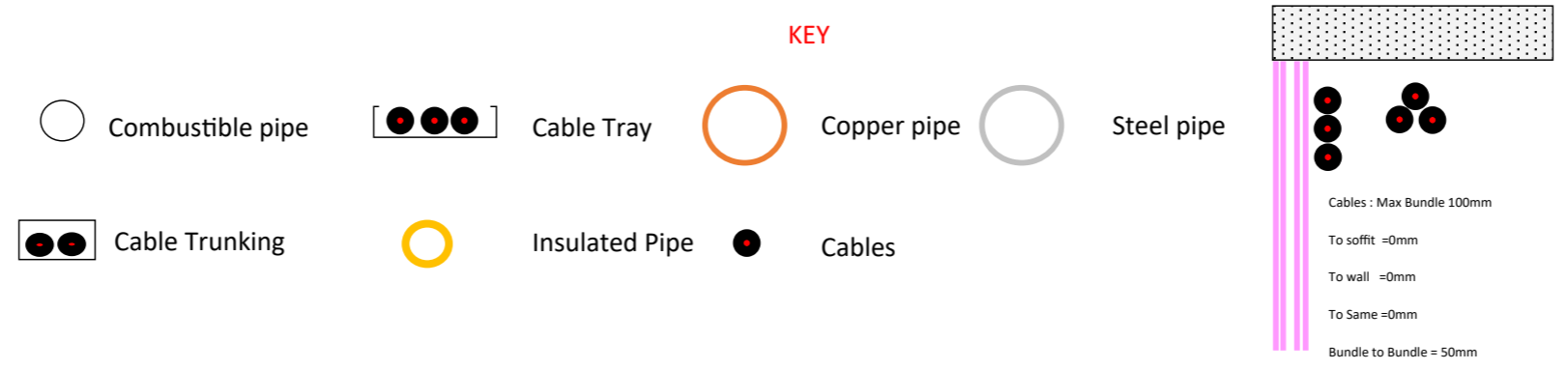
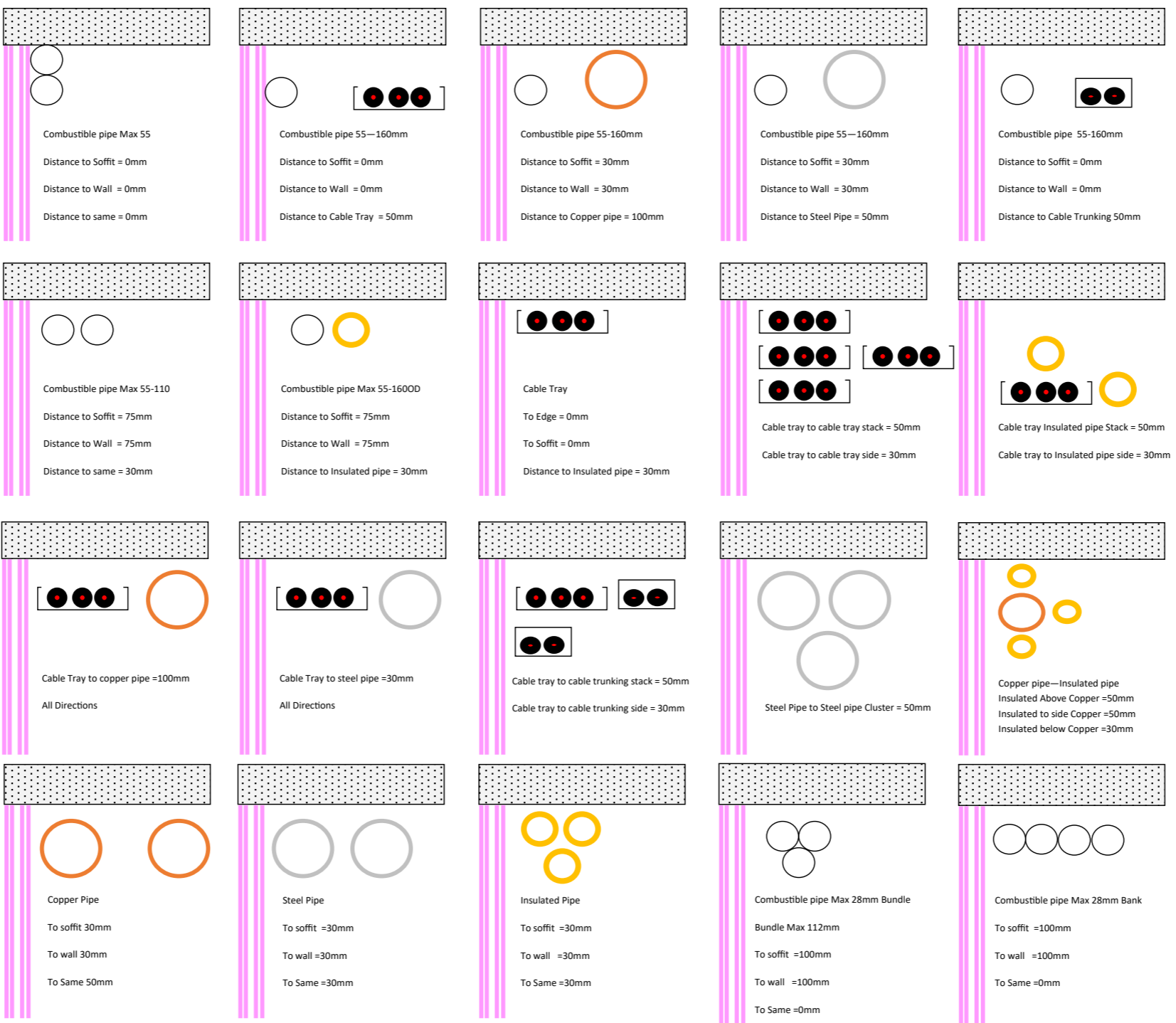
FR230 Intucompound

FS702 Intumastic Soft Joint

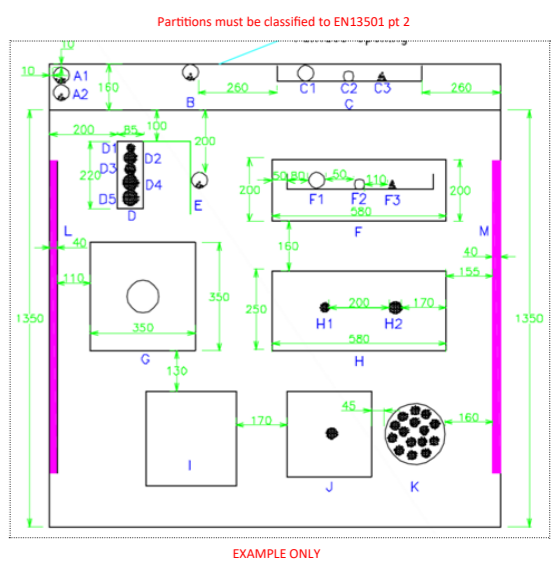
Fire Dampers should be maintained within a separate seal. If including every effort should be made to keep a minimum 200mm separation to other Fire Dampers, Ducts or typical penetrating services.

Distances Shown are applicable to Vertical & Horizontal Applications within a Flexible Wall, AAC slab- Wall, Concrete Floors & Concrete Walls.

Guidance should be sought for timber or isowall substrates.



Test derivation example:



Note:
Practical application distance may be greater than tested minimum distances. The requirement for correct application must be considered at all times.

Tested to:

Services BS EN 1366-3

Drawing Title:

Distances

Drawing Reference No:

711a

Additional Information:

Scale: NTS

Date: January 2021

Sheet Size: A3

Drawn By:

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