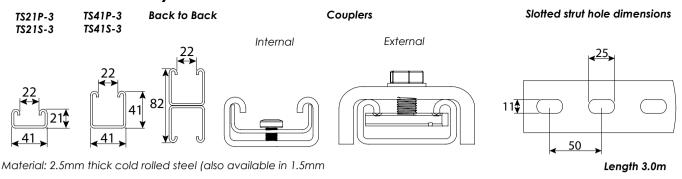
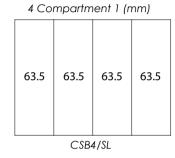
## Strut Framework System

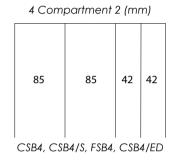


### Service Boxes & Plates

#### Service Box Compartment Options

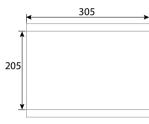
3 Compartment (mm) 85 85 85 CSB3, CSB3/S, FSB3, CSB3/ED



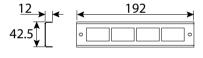


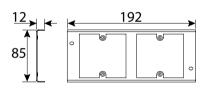


Floor Cut Out Aperture



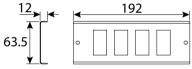






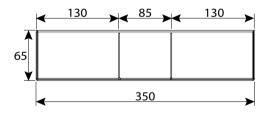
**Full Width Service Plates** 

**SL Style Service Plates** 

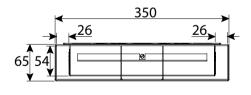


# Flush Screed Modular Trunking

Flush Screed Modular Cross Section



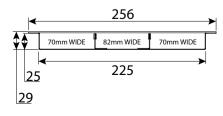
Flush Screed Modular Service Box



Flush screed modular trunking must be fully supported across its complete width.

## Flush Screed Trunking **Three Compartment** Service Box Junction Box 90° Bend/Tee /Fourway M6 JACKING SCREED **BOLTS** 55 68

### Flush Screed Cross Section



Screed trunking must be fully supported across its complete width.

The minimum screed depth is 68mm. Service boxes should be installed when the trunking is fitted

