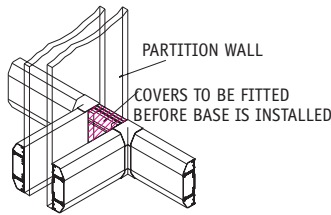


### Sterling Profile trunking – continued

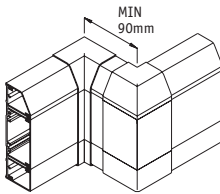
#### Method of continuation through a partition wall

- Continue the main lateral run of base through the partition wall.
- Fit short lengths of cover where the trunking passes through the partition.
- The partition wall trunking is then butted up to the main run and the joint covered by an internal bend fitting.

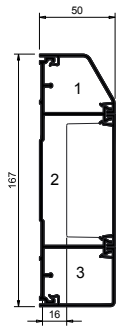


#### Offset dimensions

The minimum set that can be accommodated in the same plane (from internal to external bend), is shown below.



### Dimensions

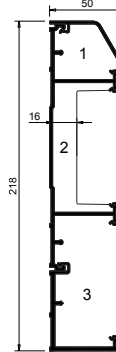


#### Sterling Profile 2 - with box

Compartment 1 total area = 1266mm<sup>2</sup>  
 Compartment 2 total area = 1376mm<sup>2</sup>  
 Compartment 3 total area = 1542mm<sup>2</sup>

#### Sterling Profile 2 - no box

Compartment 2 total area = 3858mm<sup>2</sup>

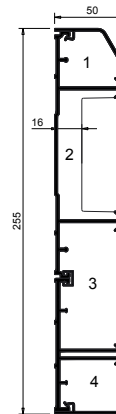


#### Sterling Profile 4 - with box in compartment 2

Compartment 1 total area = 1266mm<sup>2</sup>  
 Compartment 2 total area = 1376mm<sup>2</sup>  
 Compartment 3 total area = 3716mm<sup>2</sup>

#### No box in compartment 2

Compartment 2 total area = 3858mm<sup>2</sup>

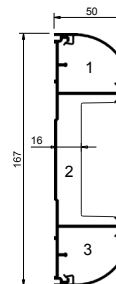


#### Sterling Profile 12 - with box in compartment 2

Compartment 1 total area = 1266mm<sup>2</sup>  
 Compartment 2 total area = 1376mm<sup>2</sup>  
 Compartment 3 total area = 3566mm<sup>2</sup>  
 Compartment 4 total area = 1430mm<sup>2</sup>

#### No box in compartment 2

Compartment 2 total area = 3858mm<sup>2</sup>

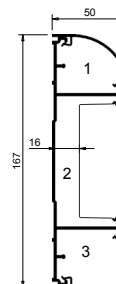


#### Sterling Curve Profile 1 – no box

1 & 3 = 1170mm<sup>2</sup> total area  
 1 & 3 = 527mm<sup>2</sup> 45% space factor  
 2 = 3858mm<sup>2</sup> total area  
 2 = 1736mm<sup>2</sup> 45% space factor

#### With box in comp 2

2 = 1376mm<sup>2</sup> total area  
 2 = 619mm<sup>2</sup> 45% total area



#### Sterling Curve Profile 2 – no box

1 & 3 = 1170mm<sup>2</sup> total area  
 1 & 3 = 527mm<sup>2</sup> 45% space factor  
 2 = 3451mm<sup>2</sup> total area  
 2 = 1553mm<sup>2</sup> 45% space factor

#### With box in comp 2

2 = 1185mm<sup>2</sup> total area  
 2 = 533mm<sup>2</sup> 45% total area

#### Other Sterling Profile dimensions

Other Sterling Profiles are a combination of the ones shown on this page and can be calculated using the compartment dimensions shown here.

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Product Information