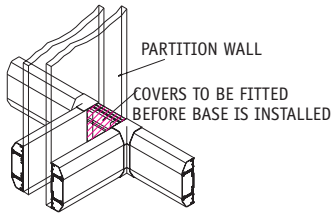
Sterling Profile trunking – continued

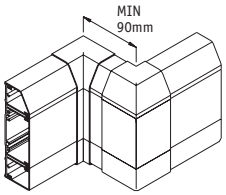
Method of continuation through a partition wall

- 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.

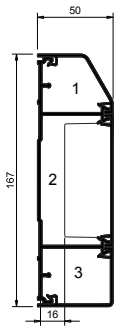


Offset dimensions

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



Dimensions

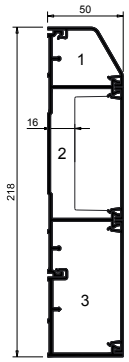


Sterling Profile 2 - with box

Compartment 1 total area = 1266mm²
Compartment 2 total area = 1376mm²
Compartment 3 total area = 1542mm²

Sterling Profile 2 - no box

Compartment 2 total area = 3858mm²

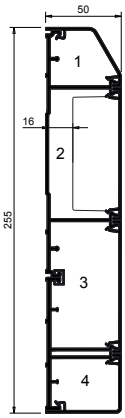


Sterling Profile 4 - with box in compartment 2

Compartment 1 total area = 1266mm²
Compartment 2 total area = 1376mm²
Compartment 3 total area = 3716mm²

No box in compartment 2

Compartment 2 total area = 3858mm²

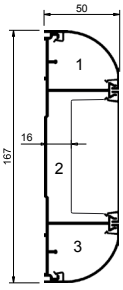


Sterling Profile 12 - with box in compartment 2

Compartment 1 total area = 1266mm²
Compartment 2 total area = 1376mm²
Compartment 3 total area = 3566mm²
Compartment 4 total area = 1430mm²

No box in compartment 2

Compartment 2 total area = 3858mm²

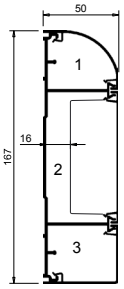


Sterling Curve Profile 1 – no box

1 & 3 = 1170mm² total area
1 & 3 = 527mm² 45% space factor
2 = 3858mm² total area
2 = 1736mm² 45% space factor

With box in comp 2

2 = 1376mm² total area
2 = 619mm² 45% total area



Sterling Curve Profile 2 – no box

1 & 3 = 1170mm² total area
1 & 3 = 527mm² 45% space factor
2 = 3451mm² total area
2 = 1553mm² 45% space factor

With box in comp 2

2 = 1185mm² total area
2 = 533mm² 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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