

1

How many channels?

- As an example, a run length is often +/- 15 metres
- Our channels are 1metre in length
- So, for this example, you would purchase 15 channels

2

How many access boxes and silt boxes?

- A rule of thumb is, one run will have one access box and one silt box
- As above, example run is +/- 15 metres
- So, an average project will need one access box and one silt box for every 15 channels you purchase
- Access boxes or Silt boxes are 500mm long so you will need to make allowance for this within your run length. Using the example above this would mean the channels are reduced to 14 metres and the other 1 metre made up with the 2 boxes

3

What is the difference between an access box and a silt box?

An Access Box provides access into the channels for cleaning and maintenance

A Silt Box collects silt and debris, and is accessible for emptying and cleaning. It is also used to connect your outlet pipes

In some cases, it's possible to not use an access box, and just use a silt box at the pipe outlet point as all of our channels have an integrated end cap which is removed if not required. For guidance on this subject, you can call Gatic and speak to one of our Technical team at any time during office hours:

+44(0) 1304 203 545



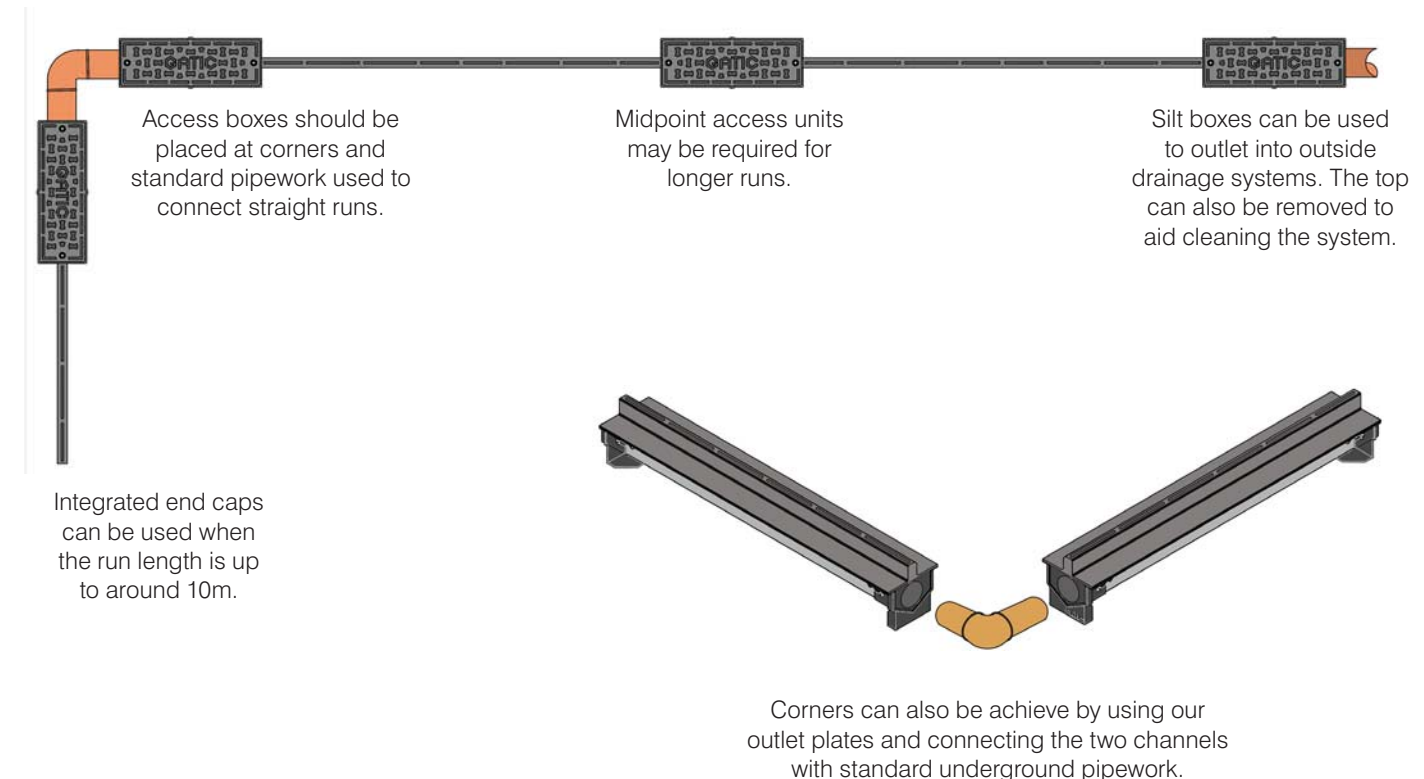
A ProSlot system will require access units to be placed in strategic locations along the channel run, to provide access into the system for cleaning and maintenance.

A general rule of thumb is that an access box and silt box is required for each run. You should also consider these points:

- Access units could be placed at the start of every channel run to aid cleaning.

- For short channel runs the integrated end cap can be left on the channel at the start of the run. Cleaning can be carried out from the silt box at the outlet end.

Further advice and information is available from Gatic regarding the positioning of access units.



These are guidelines only – each project should be individually assessed regarding placement of access units.

GATIC ProSlot®
Specialised Engineering. Special Advice.

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