



Features & Benefits:

- One of the highest capacity PVC-U domestic rainwater systems on the market.
- Revolutionary designed moulded water-tight seal and retaining clip pre-fitted for fast user friendly installation.
- Extremely cost effective solution for old style building refurbishment and new build installations.
- Traditional style ogee Hopper available.
- Running Outlet can be connected to 65mm or 68mm Round downpipes.
- Black fixing bolts available.

Colours



Code suffix

CI

Dimensions (mm)





Gutter and pipe code reference numbers refer to length of run: 2.5 metres, 3 metres and 4 metres.

110mm Gutter & Fittings BS EN 607:2004, BS EN 12200-1:2000, BS EN 1462:2004

Product	Code
Gutter - 4m 3m	RGN4 RGN3
90° Angle - Internal	RAN1
90° Angle - External	RAN2
135° Angle - Internal	RAN3
135° Angle - External	RAN4
Angle - Any Degree <small>FloPlast will fabricate any non-standard angle to special order.</small>	RAN9

Product	Code
Running Outlet - Multi Outlet	RON1
Stopend Outlet - 65mm L/H	RON2
Stopend Outlet - 65mm R/H	RON3
Stopend - External L/H	REN1
Stopend - External R/H	REN2

Product	Code
Stopend - Internal L/H	REN3
Stopend - Internal R/H	REN4
Fascia Bracket	RKN1
Union Bracket	RUN1

For Ancillaries see page 5.

65mm Round Downpipe & Fittings BS EN 607:2004, BS EN 12200-1:2000, BS EN 1462:2004

Please note: Round downpipe can also be used, please see page 15

Product	Code
Pipe: 2.5m	RPS2.5
Offset Bend 92½°	RBS8
Offset Bend 112½°	RBS6
Shoe <small>With Fixing Lugs (Requires 2 x FC50 fixings)</small>	RBS4
Pipe Clip <small>With Fixing Lugs (Requires 2 x FC50 fixings)</small>	RCS4
Cast Iron Fixings <small>12 gauge x 50mm Stainless Steel fixings for "Cast Iron" range (socket fixings).</small>	FC50

Product	Code
Pipe Socket <small>With Fixing Lugs (Requires 2 x FC50 fixings)</small>	RSS2
67½° Branch	RYS2
Sq/Rd Downpipe Adaptor	RDS2
FloSaver Rainwater Diverter <small>Connects to 65mm Square & 68mm Round downpipe</small>	RVS1
Universal Hopper <small>Connects to 65mm Square & 68mm Round downpipe.</small>	RH1
Ogee Hopper <small>With Fixing Lugs. (Requires 2 x FC50 fixings). Connects to 68mm Round downpipe and 65mm Square downpipe. Rectangular Hopper.</small>	RH4

Product	Code
Rectangular Hopper <small>With Fixing Lugs. (Requires 2 x FC50 fixings) Connects to 68mm Round downpipe and 65mm Square downpipe. This product is rotationally moulded and subject to bowing along its length up to +/-4%.</small>	RH5
Fleur-de-Lis 55mm 70mm	FL55 FL70
Tudor Rose 55mm 70mm	TR55 TR70
Decorative Square 55mm 70mm	DS55 DS70
Lion's Head 55mm 70mm	LH55 LH70

*Fixing instructions for the FC50 (Cast Iron fixing bolts)

The FC50 is a 12 gauge x 50mm Stainless Steel Bolt, that requires a 12mm, 12 point star head socket to tighten it. When using these fixings on Ogee and Rectangular Hoppers we recommend that a 3/4" tap washer is used. When fixing product to concrete, brick, block etc fix FC50 in the same way as any other screw by using a plug type fixing, and into timber by pilot drilling a starter hole first.

Motifs can be applied to hoppers or running outlets using a proprietary adhesive such as Siroflex MS Polymer.