

RUBBERBOND

Top Drain

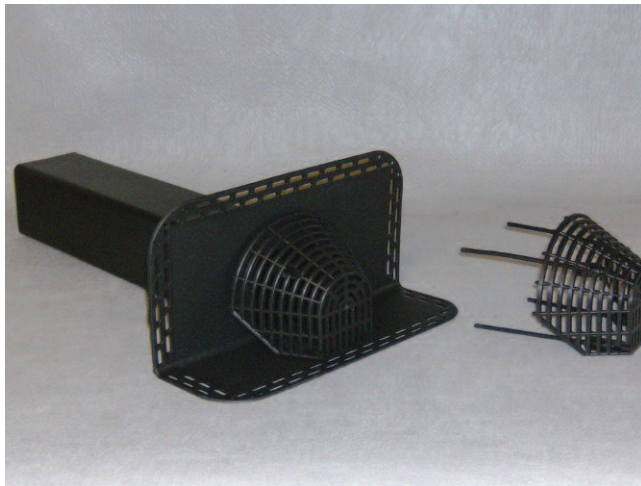
Top Drain is one of the best ways of connecting to a 110mm outlet drain. Its dimensions conform to UNI EN 1451-1 and it fits to bell and spigot jointed pipes without the use of adhesive. Top Drain is particularly suited for use in low sloping roofs, roof gardens, inverted roofs and box gutters. Fixing and fastening to the waterproofing material is by a threaded ring which allows for a fast, simple and watertight finish.

Technical Characteristics

- Circular flange Ø333mm with fastening holes.
- Seal ring
- 165mm countersunk top and stem
Ø110mm for a total height of 250mm.
- Protective cover with a central pin as a cutting guide.
- Threaded ring with 3 locating holes for

Drainage Capacity

» 110mm-492 lt/min



RUBBERBOND Angled Roof Drain

The main use of the drain is to be used as a wall scupper for easy drainage through walls and pitched roofs as well as the potential to be used as a vertical drain in box gutters. The outlet is made of IGOM, a compound of synthetic rubber.

Technical Characteristics

- Right angled flange 140mm x 245mm with fastening holes.
- Outlet opening of 90mm x 90mm.
- Standard outlet length 500mm
- Accessories of 90° shoe and 1m extension pipes.
- Leaf/gravel guard.
- Installation should be carried out with 3° slope.

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- Email: eng@rubberbond.co.uk • www.rubberbond.co.uk
- Tel: +44 (0) 1494 448792 • +44 (0) 1494 465393
- Flex-R Ltd., Unit 5 Central Park, Bellfield Road, High Wycombe, Bucks. HP13 5HG



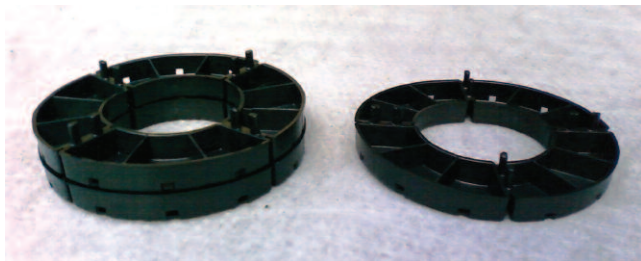
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Anti-Back Up Drain

Universal anti-back up drain is one of the best means of connecting roof systems with 68mm rain-water pipes on flat roofs, gutters, domestic & commercial buildings. This has a high resistance to UV light, ozone, movement and cracking.

Technical Characteristics

- Square, smooth flange 285mm x 285mm for adhering membrane to.
- 185mm outlet pipe with round flange, which when pushed solidly home into pipe ensure there is no backing up of water under the membrane or joist space.
- Internal drain Ø55mm.
- Leaf/gravel guard.



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Paving Supports

Quickly and easily install a paving or decking system to the roofing surface. The paving supports are placed directly to the membrane without the use of adhesives or fasteners of any sort. The supports are made of HDPE and its shape allows rainwater to drain and flow easily on the roof surface. Above all the pads give a very quick and cost effective method of paving or decking, the paving can also be easily removed or replaced should the paving get damaged or the membrane needs inspecting without any damage at all.

- Circular pad Ø145mm with a 15mm lift, also 3mm flange available for levelling of slabs.
- Fully interlocking when stacking allowing for a range of heights, steps or slopes to leave a level surface.
- Bases fitted with guides which position and anchor the slabs or decking rafters. These guides allow drainage gap for the slabs and allow for expansion between sections.

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