

PVC Floor drain (internal outlet)

Especially designed for public premises, balconies, industrial kitchens, public lavatories and in all cases a trapping action is required.

Material: PVC.

Use: to collect rain and waste water.

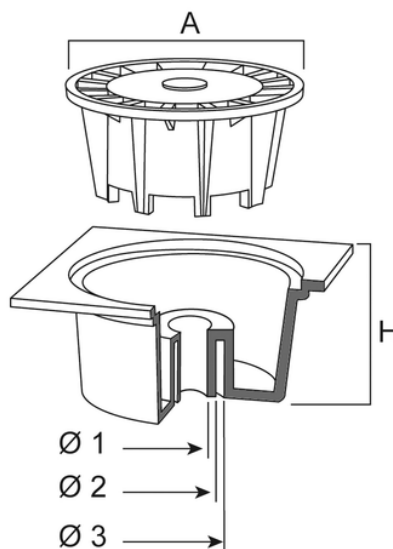
PVC specifications and structure design give this product a great resistance against atmospheric agents and ageing and ensure dimensional stability in time.

Advantages:

- easy inspection and cleaning
- internal, external and horizontal outlet versions available.

All products can be classified in load class K3 in accordance with regulation EN 1253 (resistance >300 kg). All tests have been carried out at Aliaxis laboratories.

Tested by CSTB.



| Reference | RAL | A (mm) | H (mm) | Dim (mm) | Ø1 (mm) | Ø2 (mm) | diameter3Mm | IsDiameter1 | IsDiameter2 | IsDiameter3 |
|-----------|------|--------|--------|----------|---------|---------|-------------|-------------|-------------|-------------|
| E191004 | 7035 | 92 | 50 | 100 | 32 | 40 | - | 0,4 | 0,6 | - |
| E191504 | 7035 | 138 | 63 | 150 | 40 | 50 | 63 | 0,7 | 0,8 | 0,8 |
| E192004 | 7035 | 182 | 92 | 200 | 63 | 75 | 90 | 1,9 | 1,7 | 1,6 |
| E192504 | 7035 | 182 | 92 | 200 | 63 | 75 | 100 | 1,9 | 1,6 | 1,6 |
| E192604 | 7035 | 228 | 95 | 250 | - | - | 100 | 3 | - | - |
| E193004 | 7035 | 228 | 95 | 300 | - | - | 100 | 3 | - | - |