

The Type 25 PointDrain provides a durable drain solution in areas where ponding or excess water may collect.

Polymer concrete is a versatile composite material produced by mixing mineral aggregate with a resin binding agent. Polymer concrete outperforms HDPE in its compressive strength, ability to withstand freeze-thaw cycles and adverse weather conditions, ensuring a longer service life.

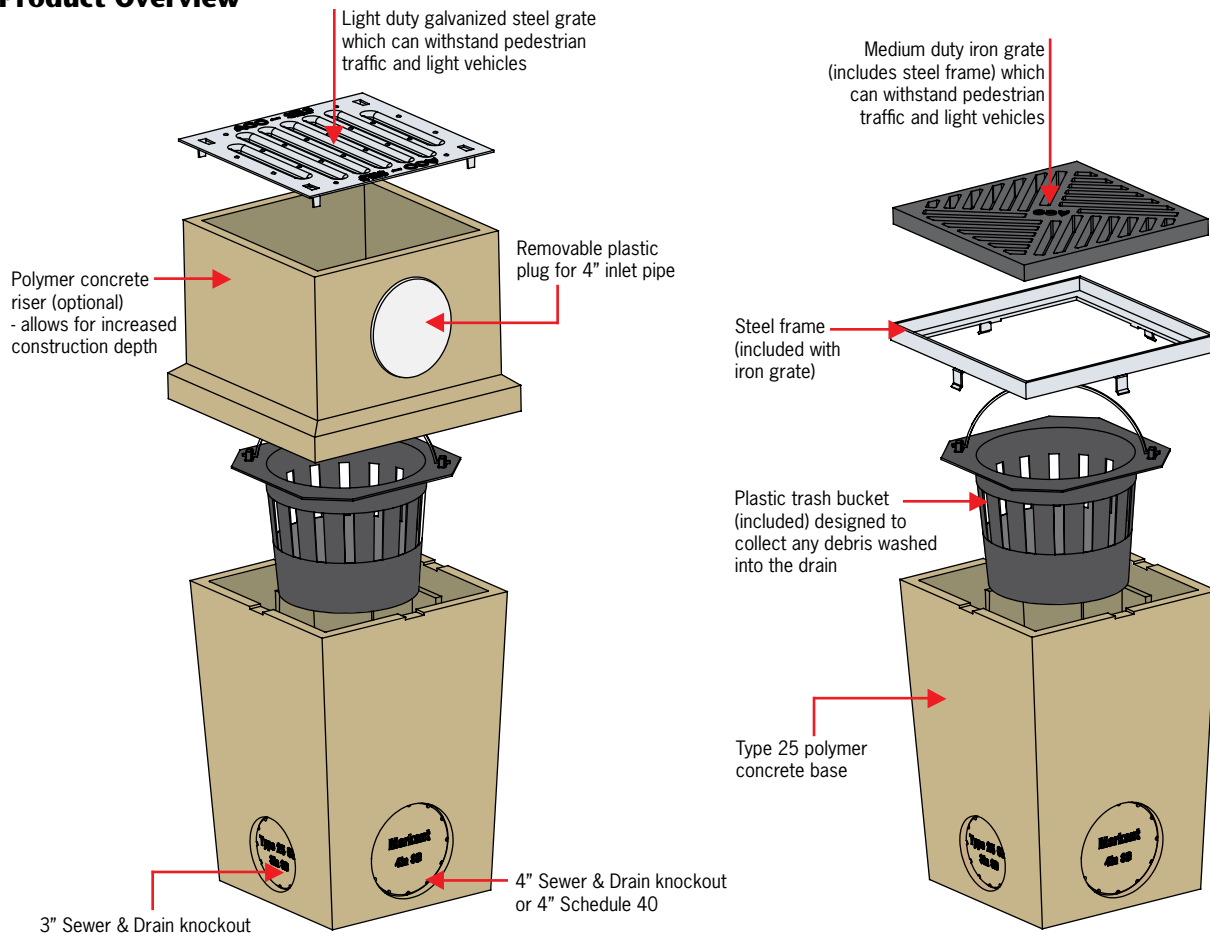
The basin is manufactured out of polymer concrete and has several outlet configurations for system flexibility along with a choice of grates suitable for either pedestrian or light vehicular traffic.

Suitable for pedestrian/light vehicle traffic applications such as:

- Gardens
- Patios
- Walkways
- Driveways



## Product Overview



## Part Table

	Part No.	Length inches	Width inches	Height inches	Wgt. lbs
Type 25 with galv. grate	<b>01583</b>	9.8	9.8	13.7	30.8
Type 25 with frame & iron grate	<b>36893</b>	9.8	9.8	14.2	37.4
Type 25 riser	<b>02102</b>	9.8	9.8	7.8	12.5

## Installation Instructions



1 Dig hole to fit PointDrain and necessary pipe-work.



2 Drill out/cutout holes for pipe connection.



3 Position PointDrain on a 4" thick concrete slurry bed and ensure it is level.



4 Connect drainage pipe, check for leaks before backfilling.



5 Add riser (if required) and connect inlet pipe (if required). Surround PointDrain with good quality concrete. Finish with surfacing material.



6 Ensure finished surface is 1/8" higher than the grate to assist water drainage.

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