

Your Questions Answered...

What am I going to do? The rains have come at last and I'm not prepared. My guttering fell down over a year ago and I've never got around to replacing it, so now I've got a big cloud hanging over my head!

Don't be a wet weekend! There's a solution to your problem... Welcome to the wonderful world of Hardi Kenya's Anton Plastic Guttering...

Plastic Guttering? You mean a pipe cut in half?

Oh no! Anton guttering is a uniquely shaped square gutter, designed to prevent clogging.

But it's only 4.5" wide!

More than enough to deal with the heaviest of down-pours. The square shape holds more water compared to half-round gutters, and the higher outer edge prevents overflow.

I bet it won't last as long as metal gutters...

Ah! But Anton gutters are made with a PVC – specially stabilized plastic which prevents warping and degradation caused by ultra-violet rays.

Sounds as though you'd need a rocket scientist to install this stuff!

Hapana! The injection-molded fittings slot together easily. In fact, it's all much less stressful than installing any other type of guttering.

Surely it must cost an arm and a leg?!

Far from it. It is very reasonably and affordably priced, especially when you consider the quality.

Anton Rainwater Systems



Sold by

Hardi Kenya Ltd, Ruiru P. O. Box 47409-00100 Nairobi, Kenya
Tel: (0)20 2384212/4/6 Fax: (0)20 2384206
Email: sales@hardi.co.ke Web: www.hardi.co.ke

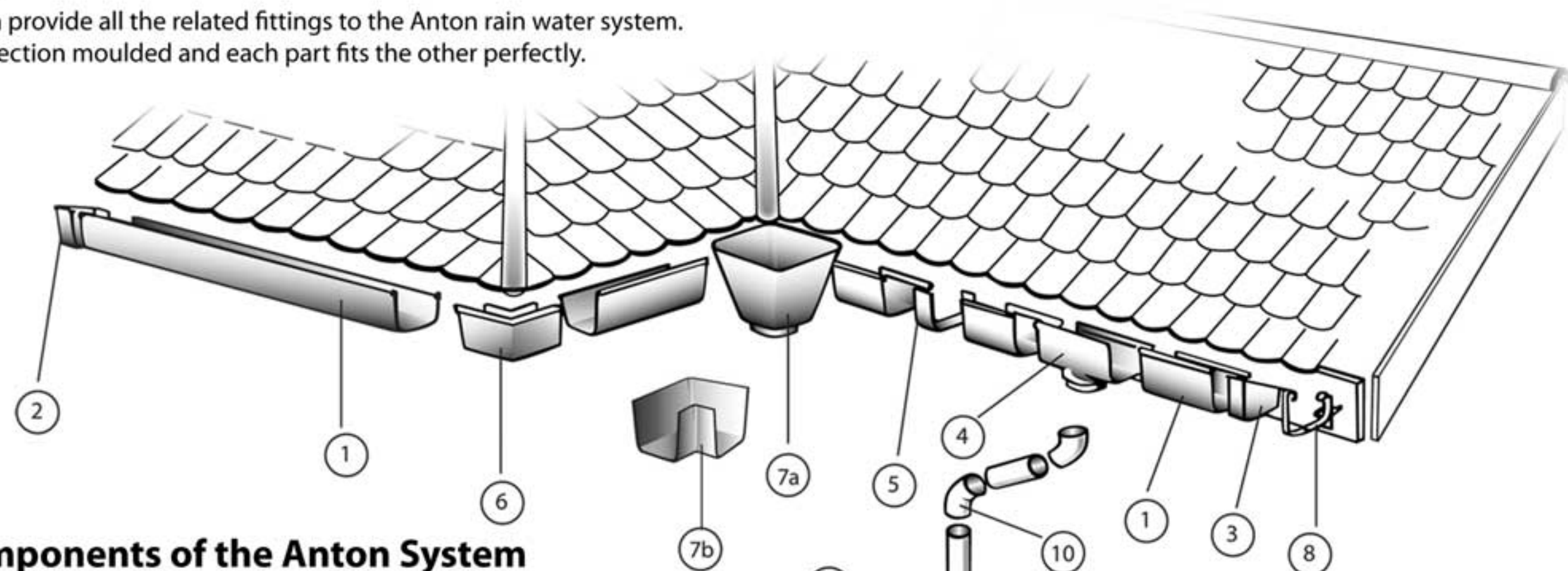


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HARDI KENYA LTD

A Typical Anton Gutter Installation

Hardi Kenya provide all the related fittings to the Anton rain water system. They are injection moulded and each part fits the other perfectly.



Key components of the Anton System

1. Gutter Profile 4 1/2 " (also see bottom right)
2. Gutter End Cap (L) - to cover and close ends of Gutter.
3. Gutter End Cap (R) - to cover and close ends of Gutter.
4. Gutter Running Head - to make a down pipe connection from a gutter line.
5. Gutter Joiner - to join two gutter ends.
6. Mitre Joiner - to join two gutter ends at a 90 degree corner of the roof.
- 7a. Down Spout Head - to make a down spout connection at a 90 degree corner where two gutters meet.
- 7b. Mitre Joiner - to join two gutter ends at 90 degree at corner of the roof.
8. Gutter Bracket - to provide strong & firm grip throught its shape, and throughtout the gutter line.
9. Down Pipe Clip - to fix down pipes to the wall.
10. Down Pipe Elbow - to turn the down pipe line by 88 degrees.
11. Down Pipe Joiner - to join down pipes together.
12. Down Pipe.

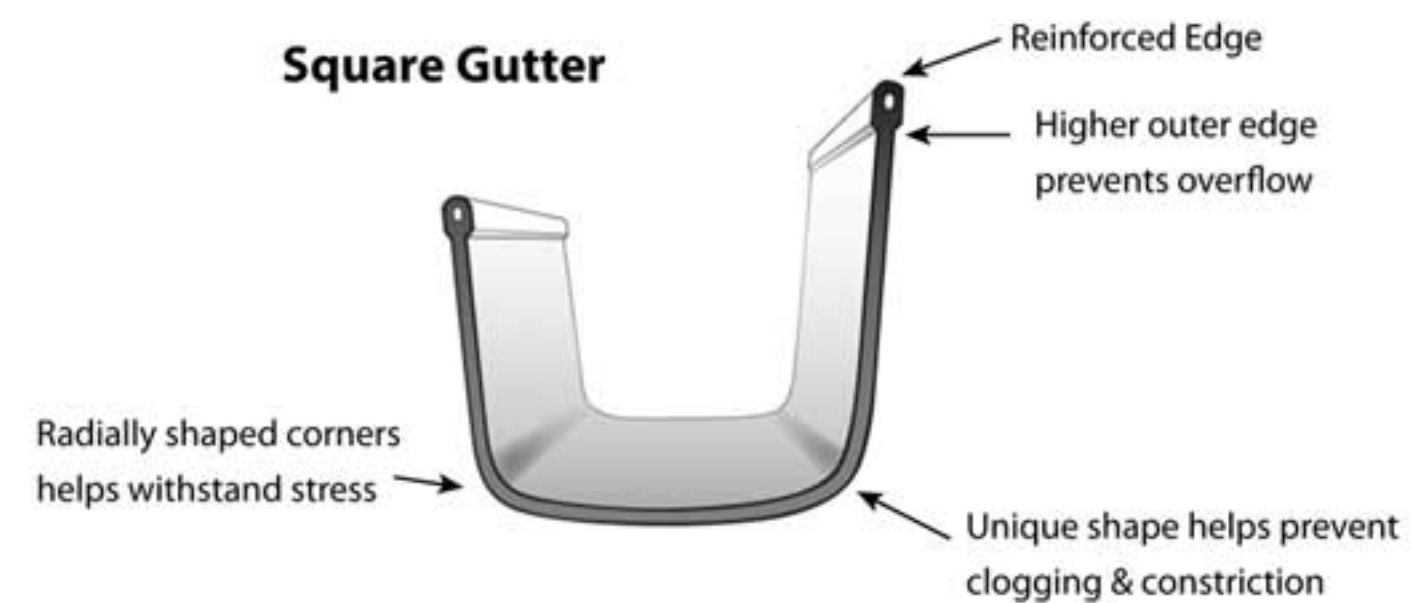
Anton
Rainwater Systems



Gutter Profile detail

The edges and angles of the gutters are reinforced in areas of greatest stress. The angles are radial as a further safeguard so that the shape is never lost.

Square Gutter



Deluxe Gutter

