



## Fish Baffles

Part of HAHN's bespoke range, **hanit**<sup>®</sup> recycled plastic Fish Baffles offer good impact resistance as they are strong and durable.

**hanit**<sup>®</sup> is a family of engineered blends of high quality recycled polyolefins extracted from post industrial and post consumer mixed waste plastics. Using a unique patented manufacturing process HAHN are able to create specific blends to provide the strength and stability required for specific products.

Made from **hanit**<sup>®</sup> ductile, Fish Baffles have high impact resistance which means they can withstand large flood flows and debris from trees and boulders. They have an attractive, smooth splinter free finish which ensures the safe passage required for the fish.

**hanit**<sup>®</sup> Fish Baffles are water impervious making them rot and decay resistant eliminating all maintenance costs. Made from 100% recycled plastic they are sustainable products. There are no harmful preservatives used during manufacturing which makes them chemically inert meaning they do not affect the environment in which they are placed.

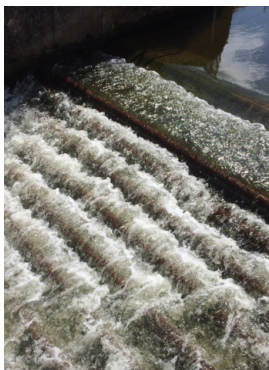
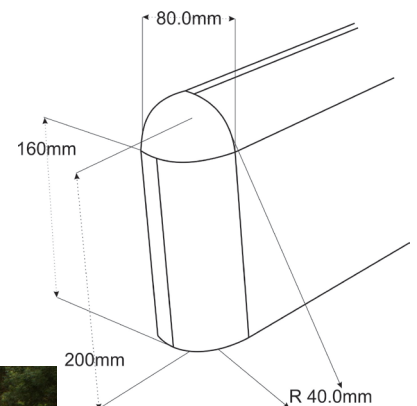
## KEY FACTS

- Water impervious
- Smooth, splinter free finish
- Environmentally friendly
- Weather resistant
- Rot proof
- Chemical & microbial resistant
- Fast to install
- Maintenance free



### Technical Specifications:

- Length: 2500mm
- Width: 80mm
- Height: 160mm
- Weight: 35.34kg
- Material: **hanit**<sup>®</sup> robust
- 100% recyclable



**HAHN**  
PLASTICS