

SUMP UNIT

for Stora Base 100 - H100/150

EN1433:2005

C250



DESCRIPTION

Polyester concrete one part sump unit for Stora-Base 100, height 100/150 with bucket and slotted ductile iron gratings C250

PRODUCT ADVANTAGES

- For Stora-Base 100 channel, height 100 and 150
- Grille: slotted ductile iron gratings gratings, "WAVE" 12mm slot
- Grating slot < 20 mm, for additional security for wheelchairs and bicycles.
- Delivered with galvanised bucket
- Sump unit with galvanised steel profile
- Grating fixing system: anchorage type I
- Horizontal and front outlet Ø 110
- Release through leverage by any traditional tools

MATERIAL

- Sump unit: polyester concrete
- Channel profile: galvanised steel
- Grating: ductile iron GJS 500-7 following on EN1563
- Bucket: galvanised steel

COATING

Grating: Non-toxic and non-polluting black water paint

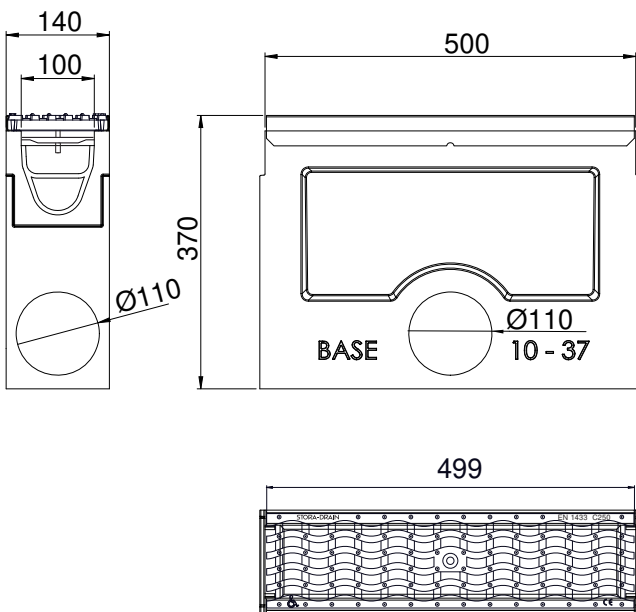
CERTIFICATION

Certified EN 1433:2005

PLACE OF INSTALLATION

Group 3, Class C250 →see EN1433

Kerb sides and non-trafficked areas of hard shoulders and similar.



REFERENCE	WITH GRATING (L 0,5M)	ARTICLE N°	KG	UNITS PER PALLET
Sump unit for Stora-Base 100 - H100/150	slotted iron grating C250, slot „Wave“ 12mm	AU11901352	25,40	

Sizes in mm - Weights, sizes and sketch are indicative - Uncontrolled distribution.