

Square / rectangular channel drain *Ferrofix* with glue flange

System 125

for installation in a concrete slab, flange height 15 mm

Material: Stainless steel AISI 304, material thickness 2.0 mm, acid-treated in pickling bath, ground visible edges

Version:

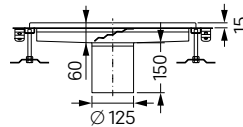
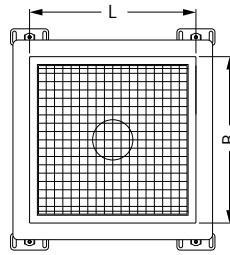
- Longitudinal and transverse slopes
- Feet for height adjustment
- Drain pipes in stainless steel
- Channel profile for shallow bed waterproofing, with adhesive jointing edge 15 mm deep and folded 50 mm outwards, all round, with welded mitring

Cover:

- Slotted cover in stainless steel AISI 304
- Anti-slip R12
- Acid-treated in pickling bath
- Mesh width 23×23 mm
- Load class L 15 (1.5 ton.)

➤ **Optional as accessory:**

Matching drain body System 125 see page 273



Dimensions W×L×H in mm

Art. no.

350× 350×60	60 35 035*
500× 500×60	60 50 050*
500×1000×60	60 50 100*
600× 600×60	60 60 600
800× 800×60	60 80 800*
1000×1000×60	60 00 100*

*available ex stock

Square / rectangular channel drain *Ferrofix* with glue flange

System 125

for installation in a concrete slab, flange height 6 mm

Material: Stainless steel AISI 304, material thickness 1.5 mm, acid-treated in pickling bath, ground visible edges

Version:

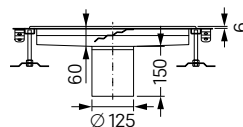
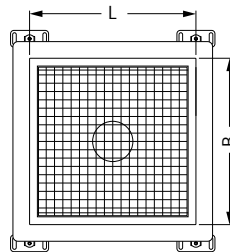
- Longitudinal and transverse slopes
- Feet for height adjustment
- Drain pipes in stainless steel
- Channel profile for connecting to floor coatings (e.g. epoxy resin), with adhesive edge 6 mm deep and 50 mm folded outwards, all round, with welded mitres

Cover:

- Slotted cover in stainless steel AISI 304
- Anti-slip R12
- Acid-treated in pickling bath
- Mesh width 23×23 mm
- Load class L 15 (1.5 ton.)

➤ **Optional as accessory:**

Matching drain body System 125 see page 273



Dimensions W×L×H in mm

Art. no.

350× 350×60	62 35 035
500× 500×60	62 50 050
500×1000×60	62 50 100
600× 600×60	62 60 600
800× 800×60	62 80 800
1000×1000×60	62 00 100