

Regenentwässerung Wolfgang Vahlbrauk

Description

6.1

## Roof drainage systems LORO-DRAINLET® Roof drainage system - main drain

main drainage

gravity drainage

## **Silent-Power**

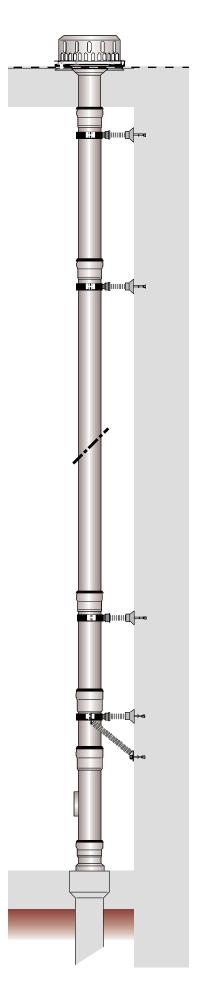
LORO-DRAINLET® flat roof drains conform to DIN EN 1253. These are roof gullies optimized in terms of drainage technology with increased discharge capacity, improved drainage properties, simpler installation measures and better acoustic behaviour. With a capacity of up to 9,8l/s, these drains have one of the highest drainage capacities.

Together with LORO-DRAINLET® emergency drains, which are used for drainage systems with gravity drainage in accordance with DIN 1986-100, these drains, combined with a versatile pipe and fitting programme, constitute a complete roof drainage system that meets the highest requirements.

## Advantages:

- DN 70 DN 125
- single and two part units
- drainage performance DN 70: 6,3 l/sec DN 100: 6,2 l/sec DN 125: 9,8 l/sec
- at 35 mm water height





Datum: 14.07.2008-Vb/Hop

... optimal drainage with maximum safety!

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