

6.2

Siphonic Roof Drainage System
LORO-DRAINJET® Siphonic Roof Drainage system - main drain

main drainage

siphonic drainage

Silent-Power

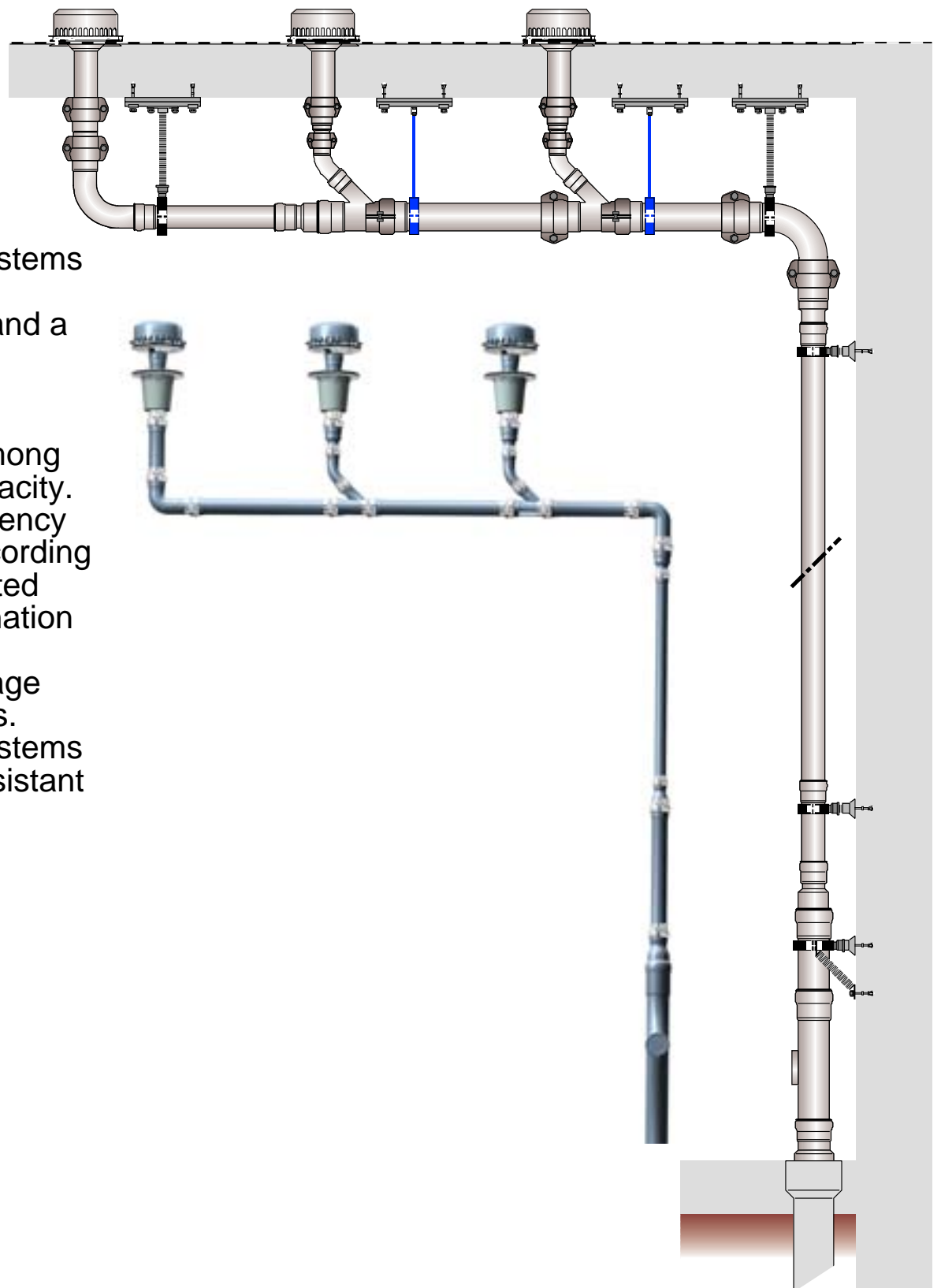
LORO-DRAINJET® siphonic drainage systems conform to DIN EN 1253. They are roof drainages with optimized fluid dynamics and a high discharge rate, improved flow characteristics and an enhanced sound behavior.

Having a capacity of 27 l/s, they count among the gullies with the highest discharge capacity. Together with LORO-DRAINJET® emergency drains, the use of which is mandatory according to DIN 1986-100 in siphonic action operated drainage systems, these drains in combination with a most diverse pipe and pipe fitting program represent a complete roof drainage system that satisfies the highest demands.

LORO-DRAINJET® siphonic drainage systems made of stainless steel and so are UV resistant

Advantages

- DN 70 and DN 100
- single and two part units
- drainage performance
 - DN 70: 16,0 l/sec
 - DN 100: 27,0 l/sec
- at 55 mm water height



... mit Sicherheit optimal entwässert!