

## LORO-X DRAINJET SCUPPER EMERGENCY DRAIN, SIPHONIC FLOW, SERIES 62, WITHOUT ROOF PENETRATION, WITH BONDING FLANGE FOR

LORO-DRAINJET Attika emergency drain with adhesive flange for bitumen Weir height 50 mm Series 62 DN 70

### Opis

LORO-X DRAINJET siphonic parapet drain, series 62 without penetration into the roof, for emergency drainage with siphonic flow, discharge rate 14.5 l/s at 75 mm water level on the roof and 50 mm weir height, with bonding flange, 45-degree upstand for bituminous roofing sheets, roof penetration depth 0 mm, in accordance with DIN EN 1253, proof of performance with standard-compliant testing system with 4.2 m non-ventilated downpipe according to system data sheet LX637, made of stainless steel, DN70

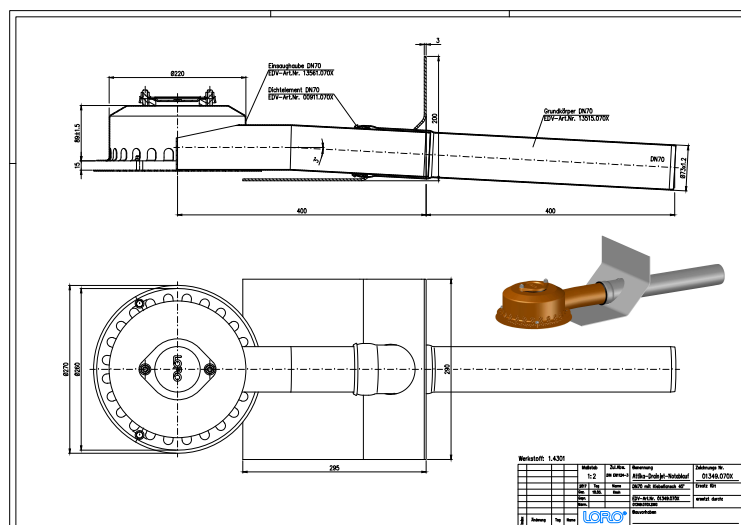


### Dane artykułu

|                            |                    |
|----------------------------|--------------------|
| Kod EAN                    | 4038088083604      |
| Klasa ETIM                 | EC010400           |
| Średnica nominalna         | DN 70              |
| Wymiary zewnętrzne (WxSxD) | 290 x 936 x 215 mm |
| Waga                       | 6,80 Kg (STK)      |
| Grupa produktów            | 9                  |
| Numer taryfy celnej        | 73072980           |
| Materiał / Kolor           | Edelstahl, Silber  |

### Wskazówki dotyczące użytkowania

LORO-DRAINJET® Attika-Notabläufe-ohne Eingriff ins Dach mit Klebeflansch, DN 50 und DN 70, für Bitumen-Dachabdichtungsbahnen



### Pobieranie



Alles online

[Instrukcja montażu \(PDF\)](#)

[Certyfikat \(PDF\)](#)

[CAD 3D \(DWG\)](#)

[Rysunek wymiarowy \(PDF\)](#)

[Karta danych systemu LX 637](#)

[BIM 3D \(STEP\)](#)

[Broszura \(PDF\)](#)

[CAD 2D \(DXF\)](#)

[BIM 3D \(IFC\)](#)