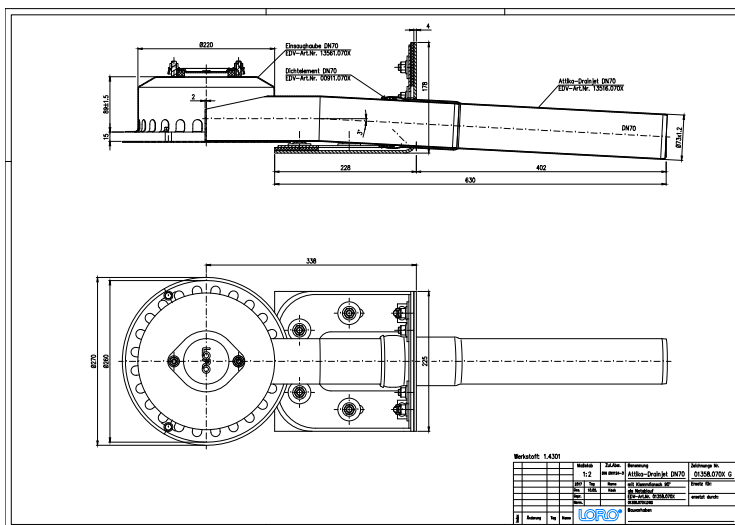
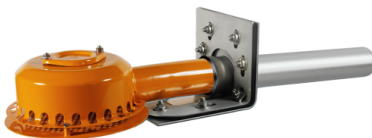


LORO-X DRAINJET EMERGENCY SCUPPER DRAIN, SIPHONIC FLOW, SERIES 62, WITHOUT ROOF PENETRATION, WITH CLAMPING FLANGE FOR

LORO-DRAINJET ATTIKA Emergency drain with clamping flange for plastic, height 50 m 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 clamping flange, as loose and fixed flange construction, 90-degree upstand for plastic roofing sheets, roof penetration depth 0 mm, in accordance with DIN EN 1253, proof of performance with standard-compliant testing system with 4.2m non-ventilated downpipe according to system data sheet LX637, made of stainless steel, DN70



Dane artykułu

Kod EAN	4038088066188
Klasa ETIM	EC010400
Średnica nominalna	DN 70
Wymiary zewnętrzne (WxSxD)	270 x 878 x 188 mm
Waga	7,90 Kg (STK)
Grupa produktów	9
Numer taryfy celnej	73072980
Materiał / Kolor	Edelstahl, Silber

Wskazówki dotyczące użytkowania

LORO-DRAINJET® Attika-Notabläufe-ohne Eingriff ins Dach, DN 50 und DN 70, für Kunststoff-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)