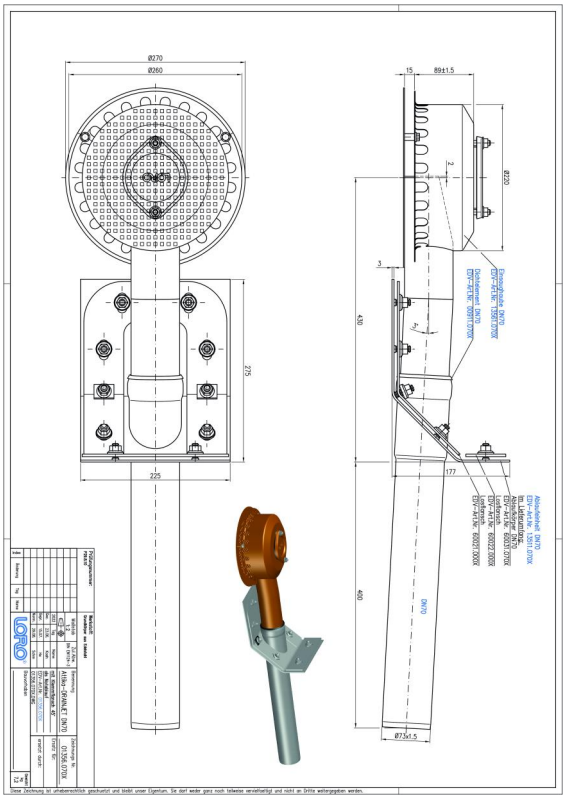
LORO-X DRAINJET SCUPPER EMERGENCY DRAIN, SIPHONIC FLOW, SERIES 62, WITHOUT ROOF PENETRATION, WITH CLAMPING FLANGE FOR

LORO-DRAINJET ATTIKA Emergency drain with clamping flange for bitumen weir height 50 mm Series 62 DN 70

Texte de prescription

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, 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 4.2m non-ventilated downpipe according to system data sheet LX637, made of stainless steel, DN70





Données de l'article

Code EAN	**4038088066164**
Classe ETIM	**EC010400**
Diamètre nominal	**DN 70**
Dimensions extérieures (HxLxP)	**270 x 927 x 192 mm**
Poids	**7,20 Kg (STK)**
Groupe de produits	**9**
Numéro tarifaire douanier	**73072980**
Matériau / Couleur	**Edelstahl, Silber**

Note d'utilisation

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

Téléchargements

Alles online

Notice d'installation (PDF)
Certificat (PDF)
CAD 3D (DWG)
Dessin dimensionnel (PDF)
Fiche technique du système LX 637
BIM 3D (STEP)
Brochure (PDF)
CAD 2D (DXF)
BIM 3D (IFC)