Specification sheet LX 636

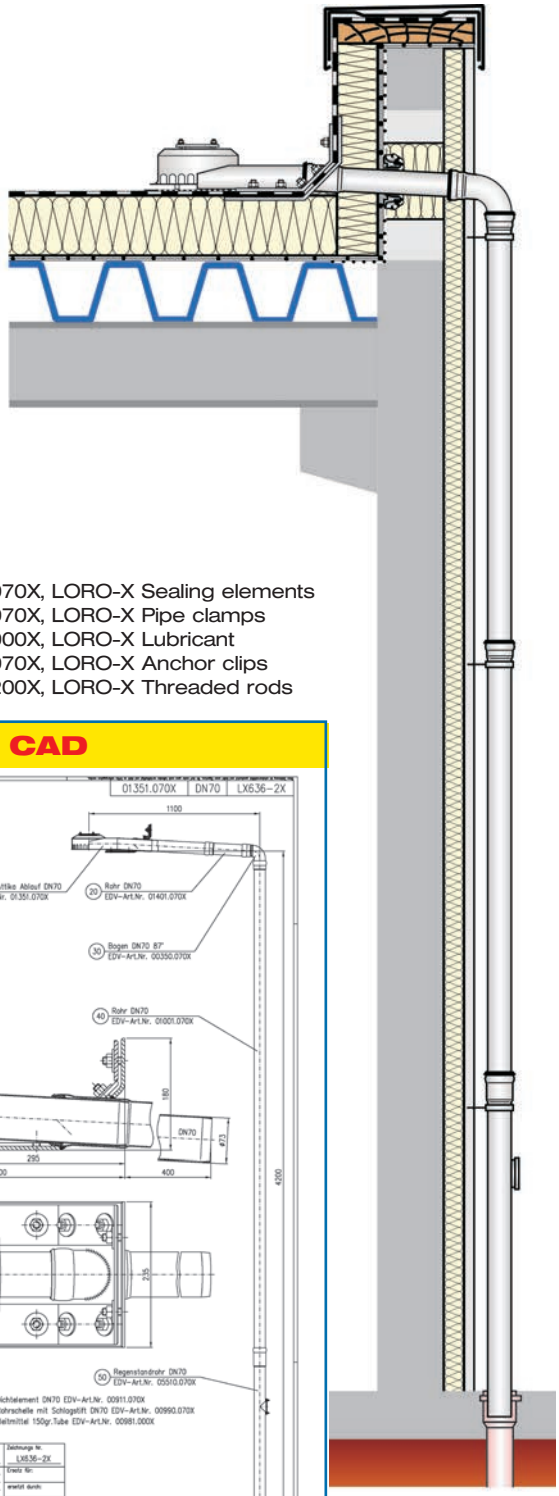
Siphonic Parapet drains

Series 62 DRAINJET®
without roof penetration

Main Drainage

Siphonic flow

Silent Power

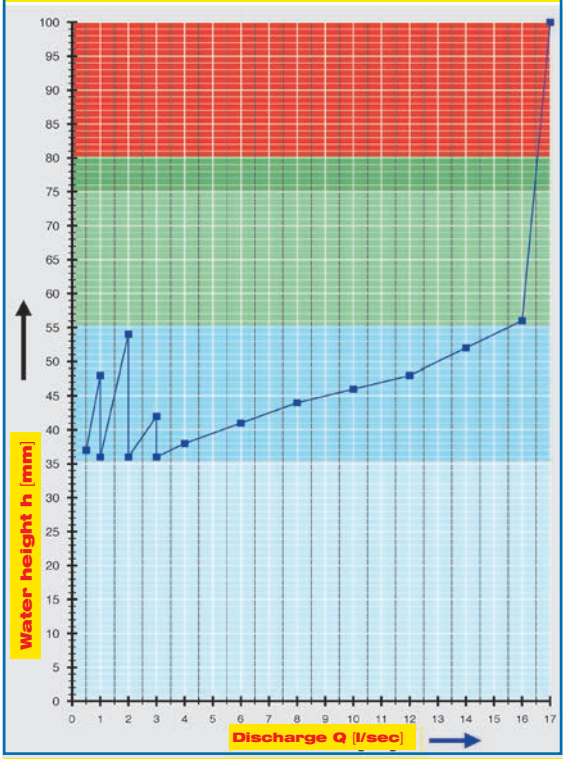


Discharge rate:	**16,0 l/sec**
Water height:	**55 mm**
Roof penetration:	**0 mm**
Diameter:	**DN 70**
LX-Number:	**LX 636**
Weir height:	**0 mm**
Drain:	**not ventilated**
Downpipe:	**not ventilated**
Downpipe height:	**min 4,2 m**
Drainage:	**in sewer**

LX 636 Piece list

1 x Art.-No. choose drain on page two!
1 x Art.-No. 01401.070X, LORO-X Pipe with one socket
1 x Art.-No. 13235.070X, LORO-Sliding flange
1 x Art.-No. 00350.070X, LORO-X Bend
1 x Art.-No. 01001.070X, LORO-X Pipe with one socket
1 x Art.-No. 05510.070X, LORO-X Stand pipe
4 x Art.-No. 00911.070X, LORO-X Sealing elements
3 x Art.-No. 00973.070X, LORO-X Pipe clamps
1 x Art.-No. 00986.000X, LORO-X Lubricant
2 x Art.-No. 00806.070X, LORO-X Anchor clips
3 x Art.-No. 09603.200X, LORO-X Threaded rods

hQ - Head-Discharge curve



Systempower

CAD

Systemshape

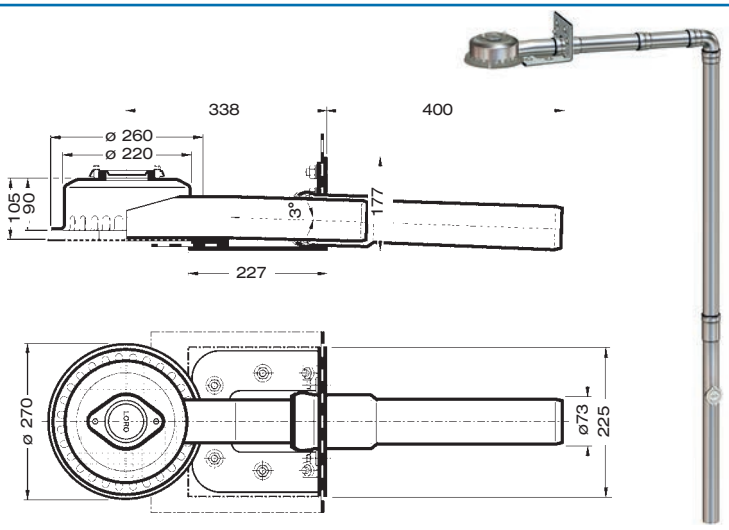
Water height	mm	10	15	20	25	30	35	40	45	50	55	60	65	70	75
Discharge	l/sec						3,0	5,4	9	13	16				
		Silent						**Silent Power**							

Choose drain for piece list on page one!

LX636-1X

Drain Art.-No. 01358.070X

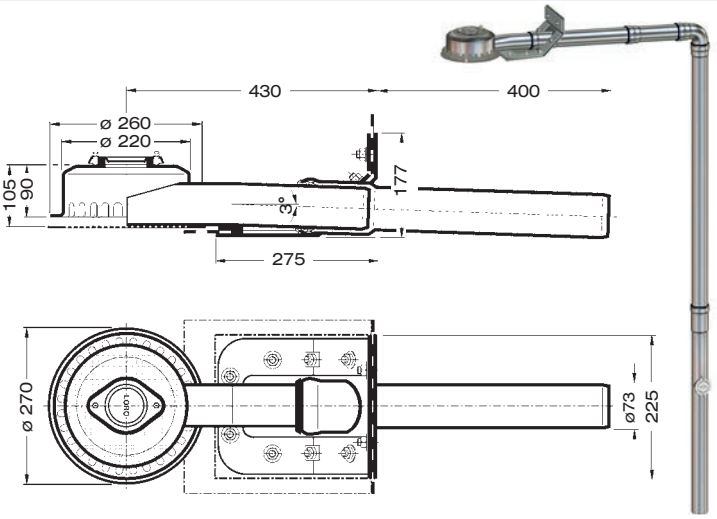
clamping flange 90°
for plastic roofing sheets



LX636-2X

Drain Art.-No. 01351.070X

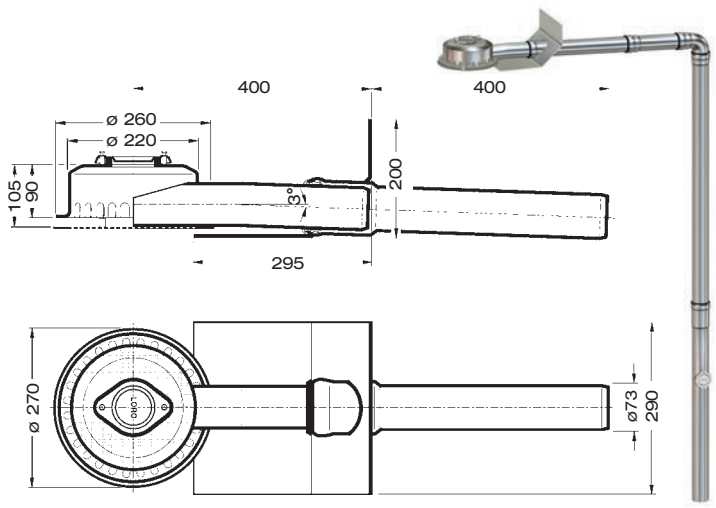
clamping flange 45°
for bituminous roofing sheets



LX636-3X

Drain Art.-No. 01347.070X

bonding flange 45°
for bituminous roofing sheets



Please note:
For drainage systems with siphonic flow it iit is vital that only LORO-X pipes and fittings in the combination as indicated are used. Mixture or exchange of system parts may result in lower discharge capacities!. The height of the downpipe must be a min. 4.2m for the indicated capacity to be obtained. If roof drain and downpipe are fitted by different crews, then do follow the system setup acc. to the LX-data sheet at **www.loro-x.com**
Heat tracing: Lorowerk recommends to check all drains and pipes with regard to their frost-sensibility. Where necessary, these parts should be upgraded with heat tracing.