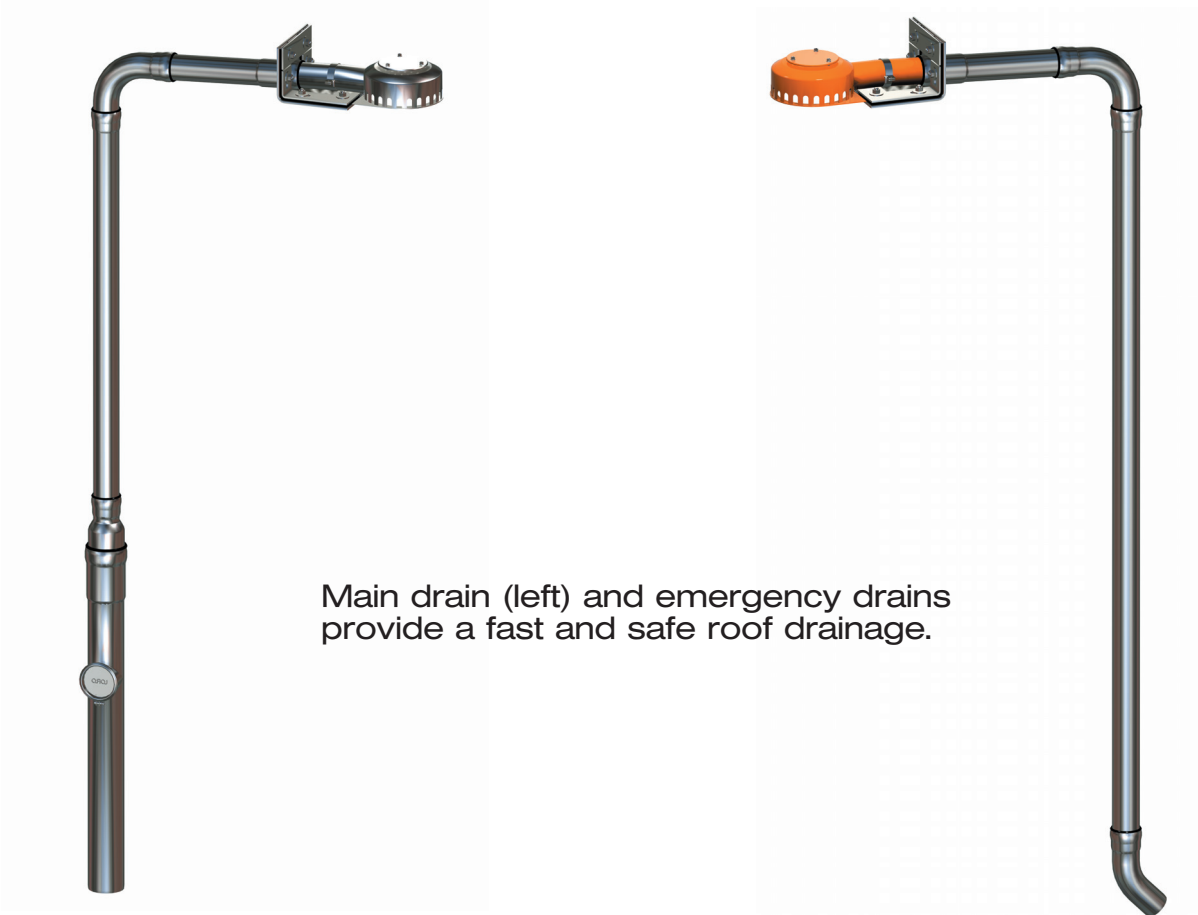


Flat roof drainage

Pressure drainage



Main drain (left) and emergency drains provide a fast and safe roof drainage.

With roof drainage goes the trend - partly by increasingly violent strong rain events – to high-quality and safe **complete systems**. Of increasing popularity are the innovative siphonic **scupper** roof drainage systems from LORO, who develops, produces and sells complete systems consisting of drains, pipes and fittings with practical use for planners and manufacturers: By the always similar **system form** of the scupper drainage systems the data sheets and CAD drawings available on www.loro.de can be used directly for the planning without having to carry out a costly calculation. Provided that **litre performance** per drain is known (up to 32 l/s per drain) the suitable system can be selected from the LORO-X **overview charts**.

Then via the accompanying **LX-system number** the 2D-/3D-**CAD**-drawing can be imported directly into the CAD plan..

The planning of the roof drainage is done! As a **protocol** and additional document (e.g. for the developer) the **LX-data sheet** with system configuration and flow curve can be printed out and be added to the planning file.

More information at www.loro.de.

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