

...optimal drainage with maximum safety!

LORO®

Steelhard Arguments for

LORO-X

Roof Drainage systems



Steel is the most used metallic material. It is extremely robust and resists even heavy loads. LORO is using this material since many decades for drainage of buildings, ships and industries. This offers a very high level of security for every project.

LORO-X ...long life and of stable value

LORO-X Drains and Pipes are build of galvanized steel. With inside coating against aggressive chemical fluids and against domestic wastewater. With the UV-resistance LORO-X Roof drainage Systems can be used for flat roof outside drainage and inside drainage the same way. So for the drainage of balconies and roofs LORO-X is the best choice. Even for pitched roofs LORO-X standpipes are commonly used against vandalism and damage because of accidents.

- Steel does not break! -

LORO-X ...multiple and individual cases of application

Steel can be deformed! You can bend, deep-draw, drill, saw and weld it! With these different possibilities to deform steel, LORO-X products are predestinated for individual solutions. This is not possible with cast-iron or plastic products which need a special form for every new product.



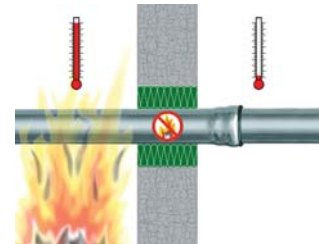
LORO-X ...fast installation with LORO-X push-fit socket

The LORO-X push-fit socket which is sold over many million times, gives the builder, planners, roofers and installer key benefits: no screwing, gluing, soldering or welding! Simply push the pipes together with the LORO-X push-fit socket in very short time and be prepared for up to 0,5bar (with the new pressure clamp up to 16bar)!



LORO-X ...best fire safety in the system

Steel does not burn! LORO-X Steelpipes are the solution for high fire safety. Certificated after DIN 4102 building material class A1 and DIN 1986 part 4 categorized as not burnable. LORO-X Drains and Pipes together are the best way to guarantee fire safety.



LORO-X ...Drainage Systems for every purpose

Mainly used for Roof drainage Systems and balcony drainage, LORO-X steel pipes are also used in the shipbuilding industry where it can be used for pressure pipes up to 16bar as well. With the special LORO-XVAC sealing element LORO-X steep pipes can be used as vacuum pipes.



LORO-X ...a part of the architecture

Modern architecture is increasingly dominated by steel, glass and concrete elements. LORO-X steel pipes and drains can be perfectly integrated into this composition. Even installed in long distances LORO-X steel pipes are the best choice because the expansion coefficient from steel is nearly the same as concrete. Because of the non-sensitiveness against heat and frost, they are ideal for outside drainage like LORO-X Attica-Roof drainage (parapet drainage)



LORO-X ...good for the environment

Steel is a natural material that is generated out of iron oxide. Steel can be recycled very often without losing its benefits as a material. So it saves resources of our environment.

