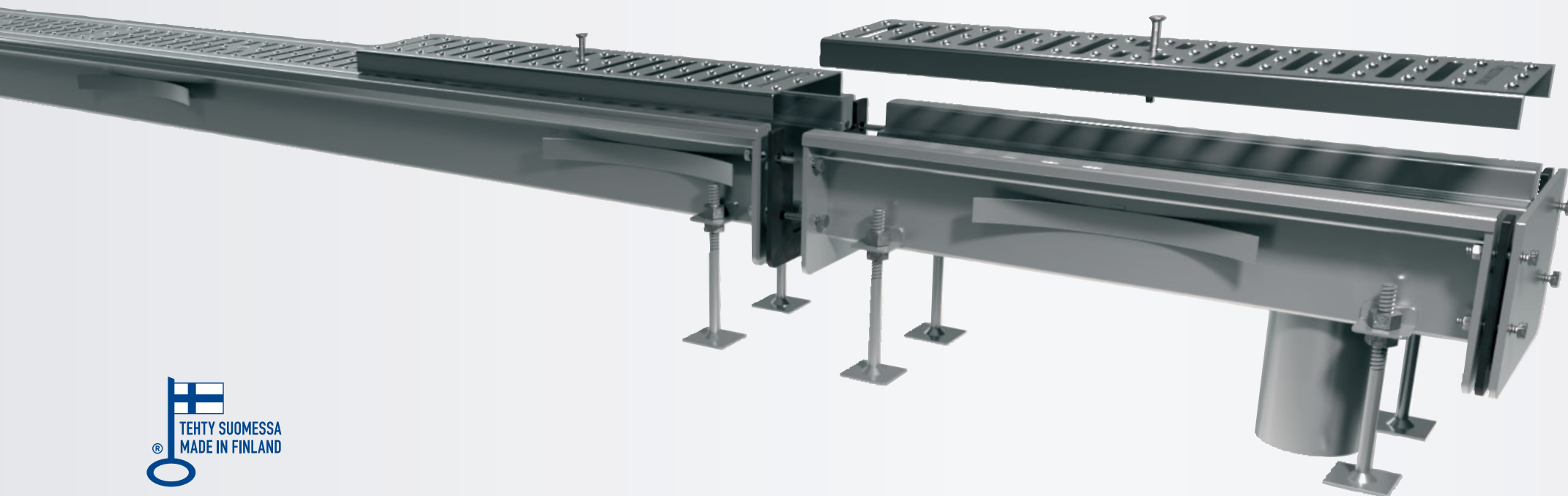
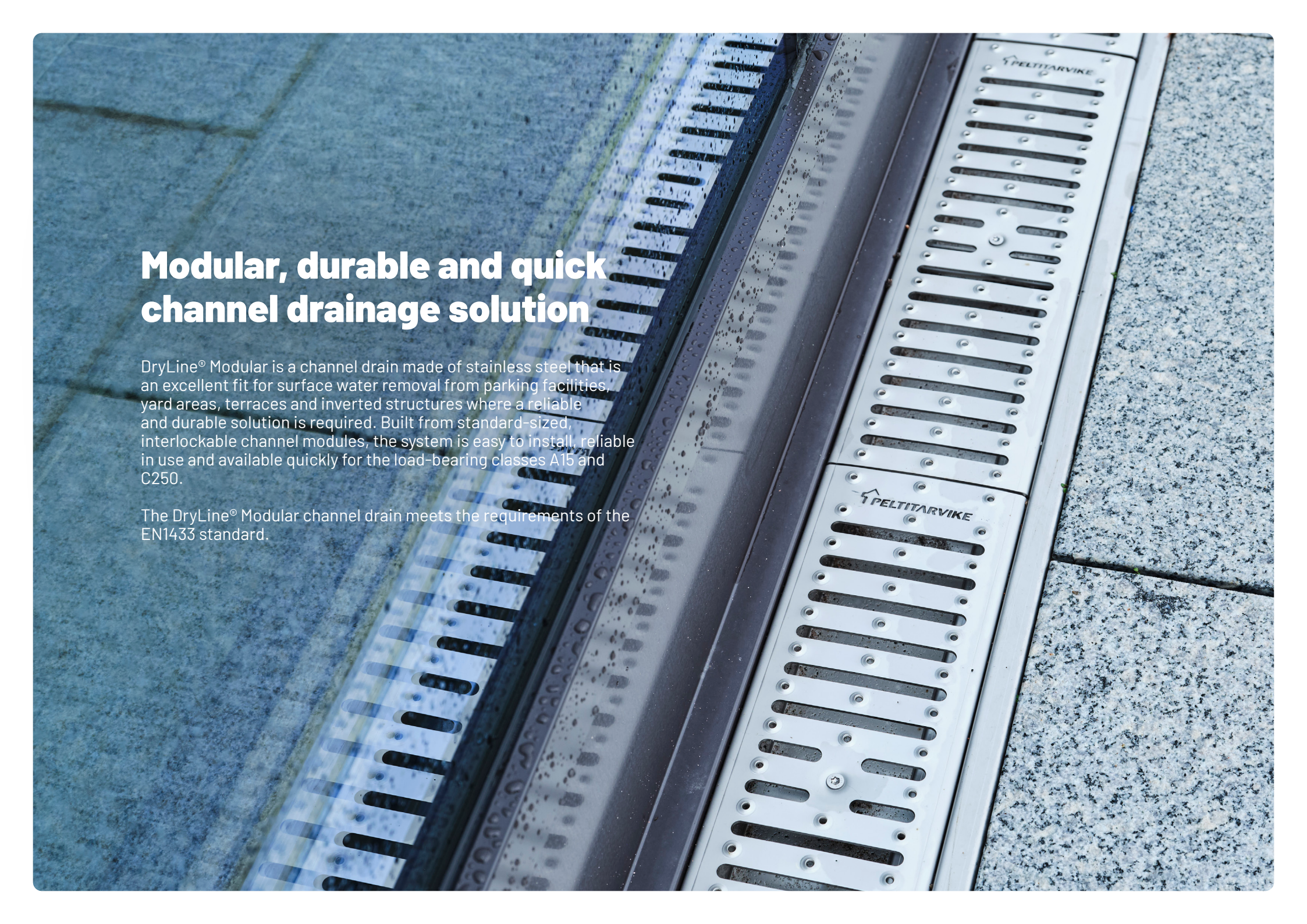


DryLine® Modular channel drain

A channel drainage system built from standard-sized stainless steel channel modules – reliable and durable solution with quick delivery.





Modular, durable and quick channel drainage solution

DryLine® Modular is a channel drain made of stainless steel that is an excellent fit for surface water removal from parking facilities, yard areas, terraces and inverted structures where a reliable and durable solution is required. Built from standard-sized, interlockable channel modules, the system is easy to install, reliable in use and available quickly for the load-bearing classes A15 and C250.

The DryLine® Modular channel drain meets the requirements of the EN1433 standard.

Quick delivery

Consisting of standard-sized channel modules, DryLine® Modular is designed to meet worksite needs where flexible availability is decisive. Since the product is kept in stock, we can offer a high-quality, cost-effective channel drain solution with quick delivery.

Flexible solution for every location

Seven different ready-made channel modules are available for building the channel drainage system as needed. The range includes modules of various lengths with either a level base or internal slope and with an optional sump unit. The three different grating options offer solutions for various load-bearing capacities (A15 and C250).

Module	Length	Width	Height	Outlet	LVI number
Modular 500	500 mm	175 mm	100 mm	-	3375206
Modular 1000	1000 mm	175 mm	100 mm	-	3375205
Modular 2500	2500 mm	175 mm	100 mm	-	3375202
Modular 2500 0.5%*	2500 mm	175 mm	75-87 mm	-	3375200
Modular 2500 0.5%*	2500 mm	175 mm	87-100 mm	-	3375201
Modular 500 with outlet	500 mm	175 mm	100 mm	bottom Ø 110 mm	3375203
Modular 500 sump unit	500 mm	175 mm	350 mm	side Ø 110 mm	3375204

Grating	Length	Width	Load capacity (EN 1433)	LVI number
Stainless steel mesh grating	500 mm	125 mm	A15	3381354
Stainless steel slotted grating	500 mm	125 mm	C250	3381352
Ductile iron slotted grating	500 mm	125 mm	C250	3381353

*0.5% internal slope

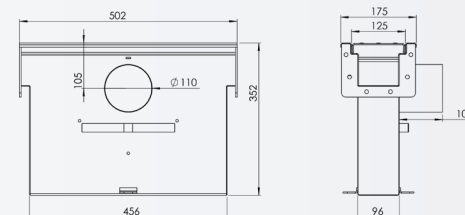
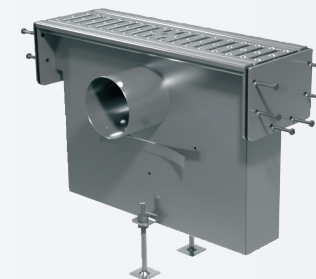
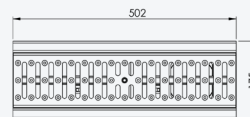
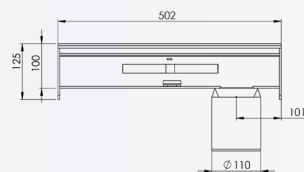
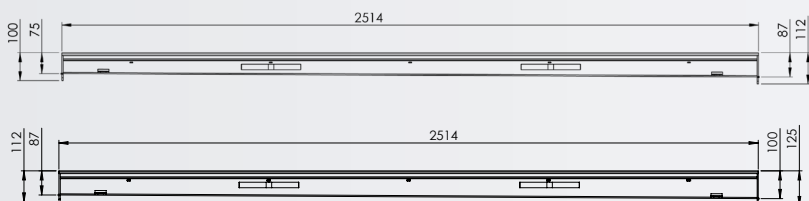
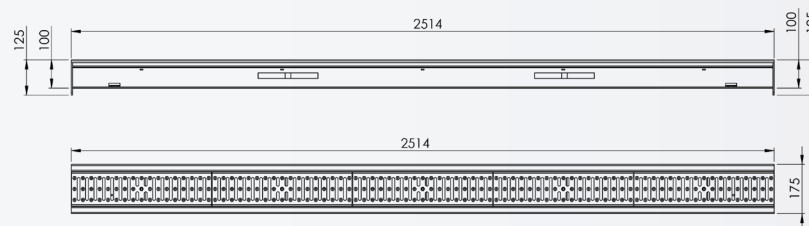
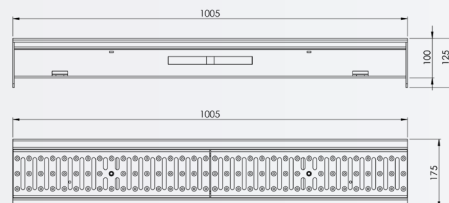
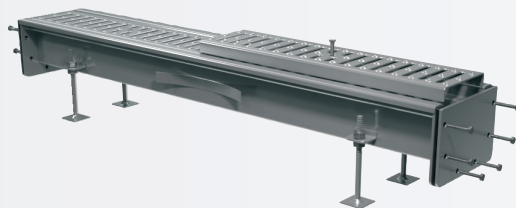
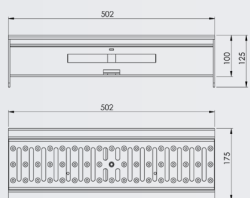
Durable system built for the nordic conditions

The channels are made from stainless steel, providing a proven, durable long-term solution for the project. The final touch comes from Nordic quality – our DryLine® channel drains bear the Key Flag symbol, a sign of Finnish professionalism.

Simple and reliable installation

The modules are easy to connect, which allows for building an functional system for every location. The modules are locked together with bolts and fitted with sealing flanges (EPDM or NBR) – allowing you to build a leak-tight system you can rely on.

The channel drain modules are equipped with cast-in supports and mounting feet that allow for easy positioning at the correct height. The channel drain can also be equipped with a self-adjusting thermocable. The thermocable is installed inside a protective case that protects it against mechanical stress. The connection cable is brought into the channel through a watertight pressure grommet.



0.5% internal slope

