

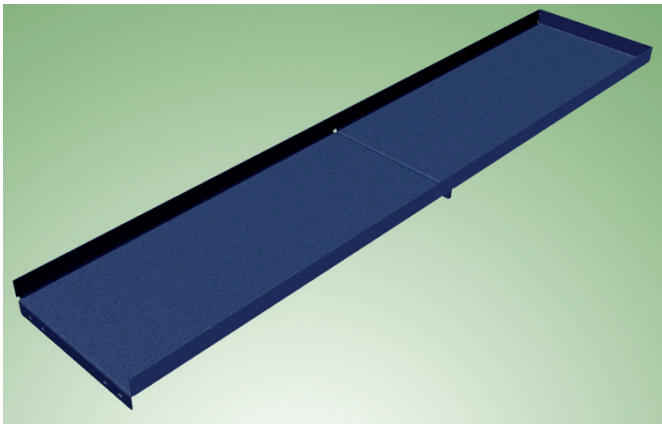
PLATFORMS, CATWALKS AND STAIRS

The platforms, catwalks and stairs are intended to operate the equipment in industrial plants. The Runarsson company offers:

1. **Platforms** – made of two types of metal sheets. The first one is a ribbed stainless metal sheet or a ribbed ordinary metal sheet (painted or galvanized). The second type are platforms made of a platform grating, arranged on a support construction made of cold-formed angle irons.
2. **Railings** – bolted to the platforms, made of a square or round profile iron – stainless or ordinary (painted or galvanized). The maximum length of a single railing is 3 meters.
3. **Stairs** – a main longitudinal element is made of a metal sheet with thickness of 10 mm. The stair railing is compatible with other railings chosen by the customer. The walking area is made of a non-slip platform grating.

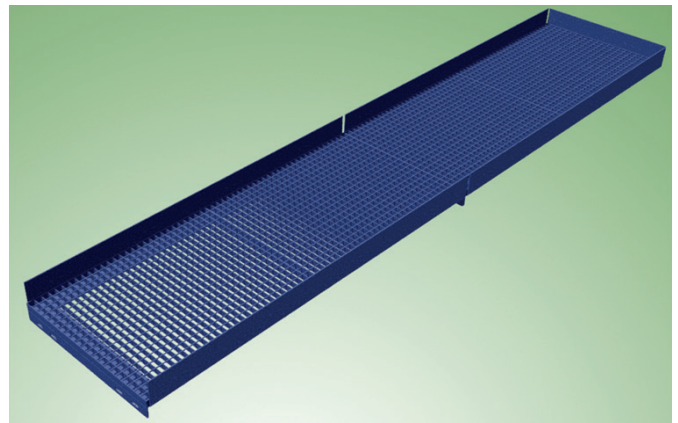


PLATFORMS, CATWALKS AND STAIRS



Platform made of a ribbed metal sheet

Platform made of a bent metal sheet and welded grating



Technical data

Platform type	Metal sheet thickness (mm)	Platform width (mm)	Platform length (mm) metal sheet		Curb height (mm)
			stainless	ordinary	
ribbed metal sheet	5-7	800	2800	3800	100
platform grating	5	800	2800	3800	100