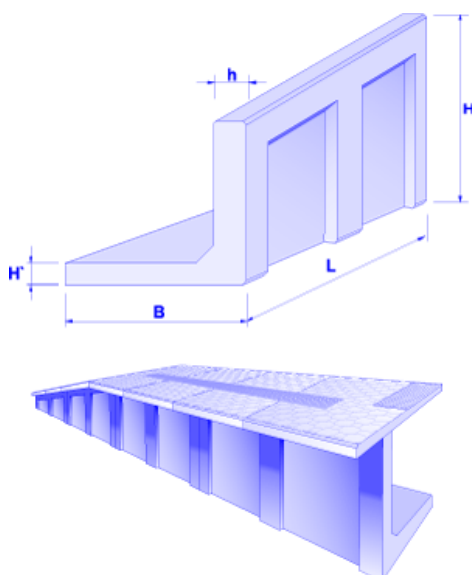


Railway structures

Platform block left L 130/114 | 31 Doloplazy



Key Features

Trademark	Dimensions (cm)				Concrete Class	Volume (m ³)	Weight (kg)
	L	B	H	H_1			
AZZ 100-19	199	100	130	12	C 25/30 - XF1	0,5290	1290

Usage

The platform blocks, left (right) are intended for subfoundation of platforms in railway stations and roadside stations of CR.

The platform blocks replace the platform wall SUDOP (bearing blocks U65, U85, U95, platform building blocks Tischer, filling plates D1, D2, D3). They are intended for forming of platform ramps with decline 8%.

The blocks are laid on a blinding concrete layer 100 mm thick. They are provided with clips for handling and montage. In the upper part of reverse surface they have built-in iron plugs for junction of two neighbouring blocks with the help of strap steel and screws M16.