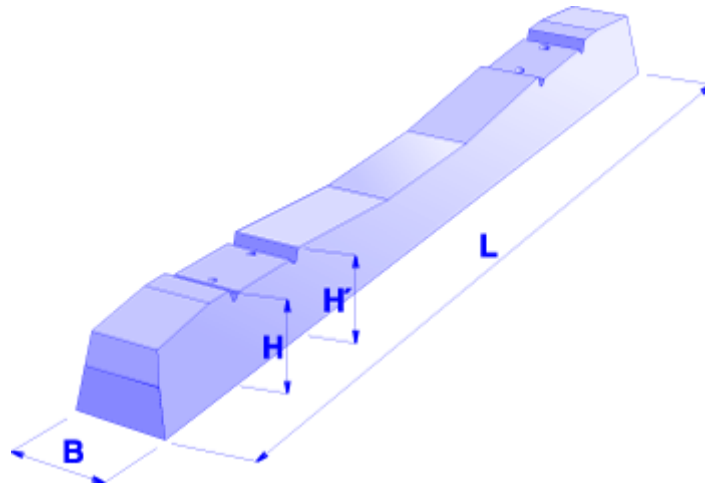


Railway structures

Tramway sleeper B 03-DP 01 | 61 Uherský Ostroh



Key Features

Trademark	Dimensions (cm)				Concrete Class	Volume (m ³)	Weight (kg)
	L	B	H	H ₁			
APP 82-19	241,5	var. 1 - 24, var. 2 - 23,4	var. 1 - 20,5, var. 2 - 19	var. 1 - 17,5, var. 2 - 16	C 45/55-XF1	0,097 / 0,088	252 / 208

Usage

Production and delivery of concrete prestressed sleepers series B 03-DP with flexible baseless fastening of Vossloh rails with a gauge of 1435 mm intended for installation in the railway lines of transport companies in the Czech Republic.

Sleeper B 03-DP 01:

Sleeper with flexible baseless fastening Vossloh W14, for rail S 49, inclination of the storage area 1:20, PA insert

Sleeper B 03-DP 04:

Sleeper with flexible baseless fastening Vossloh W14, for rail NT1, NT3, without inclination of the storage surface, PA insert

Option 1 - speed 120 km / h - speed range 0-2 - axle weight 18 t (YES), 22.5 t (NO)

Option 2 - speed 80 km / h - speed range 0-2 - axle weight 18 t (YES), 22.5 t (YES)

Note:

var.1-sleeper height in the middle part 175 mm: / var.2- sleeper height in the middle part 160 mm.