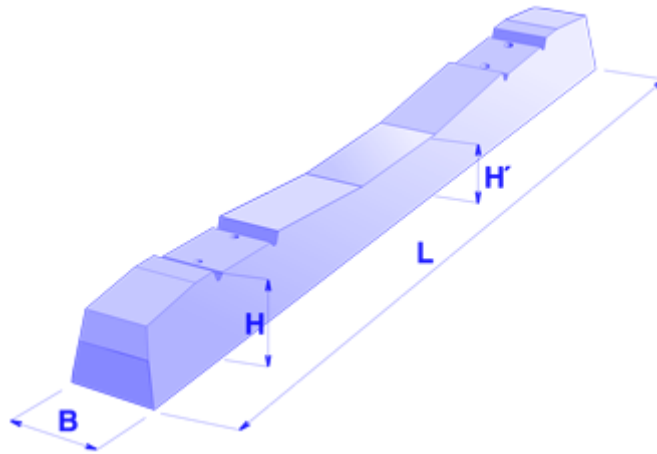


Railway structures

Sleeper B 03, B 03 R | 61 Uherský Ostroh



Key Features

Trademark	Dimensions (cm)				Concrete Class	Volume (m ³)	Weight (kg)
	L	B	H	H_1			
APP 80-19	241,5	24	20,5	17,5	C 45/55-XF1	0,0970	252

Usage

Production and delivery of concrete prestressed sleepers type B 03 with flexible baseless fastening of Vossloh rails with a gauge of 1435 mm with a storage inclination of 1:40 intended for installation in railways owned by the Czech Republic, which has the right to manage Správa železnic, statni organizace.

Sleeper B 03:

Sleeper with fastening W 14, W 14NT, E 14 for rail S 49, 49 E1, T with storage surface inclination 1:40

Sleeper B 03 R:

Sleeper with fastening W 14, E 14 for rail, 49 E1, T with storage surface inclination 1:40.

Compared to B 03, the value of the nominal track gauge is 1445 mm.

Max. the value of the extension of the basic track gauge 1435 mm is 20 mm.

Speed $\leq$ 120 km / h - speed range 0-2 - weight per axle 18 t (YES), 22.5 t (YES), 25 t (NO)

Speed $\leq$ 160 km / h - speed range 0-3 - weight per axle 18 t (YES), 22.5 t (NO), 25 t (NO)

Speed □220 km / h - speed range 0-4 - weight per axle 18 t (NO), 22.5 t (NO), 25 t (NO)