

## Railway structures

# Tram panel DZP 180/396-8 eight-groove | 61 Uherský Ostroh



## Key Features

| Trademark  | Dimensions (cm) |     |    |     |     | Concrete Class | Volume (m <sup>3</sup> ) | Weight (kg) |
|------------|-----------------|-----|----|-----|-----|----------------|--------------------------|-------------|
|            | L               | B   | H  | L_1 | L_2 |                |                          |             |
| IZX 120/19 | 396             | 220 | 20 | 50  | 23  | C 30/37-XF4    | 1,7424                   | 4350        |

## Usage

For laying and fastening of railroad spans of tram roads of gauge 1,435 mm.

The grooves formed by a pair of rails for mining and field railways 80/14 serve for fastening of rails type NP 3; NP 4; NT 1; NT 2. The sloped panels K right and left serve for laying of tram railroad spans on crossings and in curves up to min. R = 25 m. They have the same UCISP and trade mark as well. The figure shows a sloped left panel.