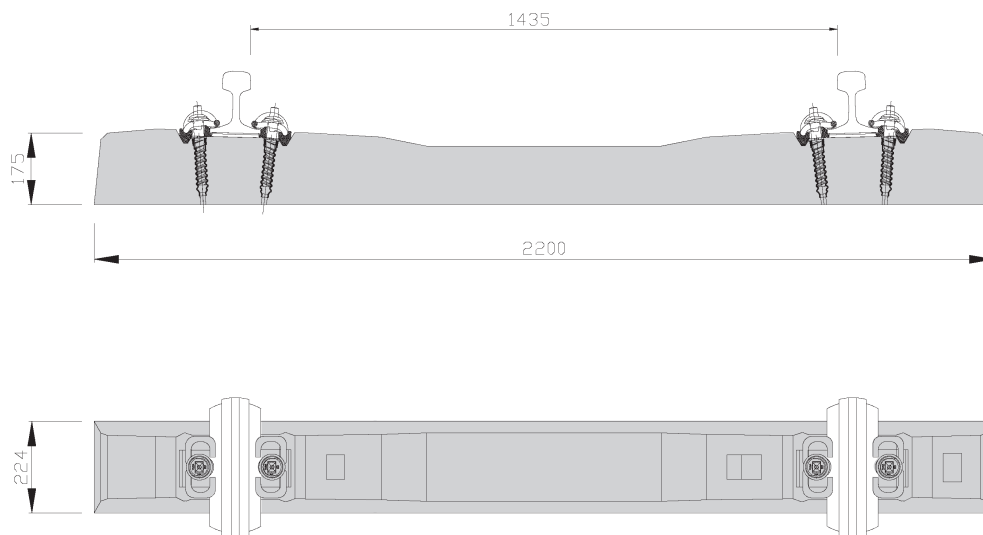


Prestressed Concrete Sleeper VLS 220 for Rail fastening W



All dimensions in mm

Field of application:	Urban Transit
Permissible wheel set load:	According to structural analysis
Rail inclination:	1:40 / 1:∞
Track gauge:	1435 mm
Rail fastening system:	W 14
Rail:	S 49 E 1 / 54 E 3 rail foot width 125 mm 59 Ri 2 / 60 Ri 1 / RiPh37A rail foot width 150 mm
Weight:	With rail fastening system, approx. 170 kg
Produced according to	DIN EN 13230

Leonhard Moll Betonwerke GmbH & Co KG

Lindwurmstraße 129 a
D-80337 München

Fon: +49 (0) 89 / 74 11 48 - 50
Fax: +49 (0) 89 / 74 11 48 - 70

Anderter Straße 95
D-30629 Hannover

Fon: +49 (0) 511 / 51 98 97 - 0
Fax: +49 (0) 511 / 51 98 97 - 50

Landstraße 50
D-04838 Laußig

Fon: +49 (0) 3 42 43 / 28 68 - 0
Fax: +49 (0) 3 42 43 / 2 50 93

Internet: www.moll-betonwerke.de
E-Mail: info@moll-betonwerke.de