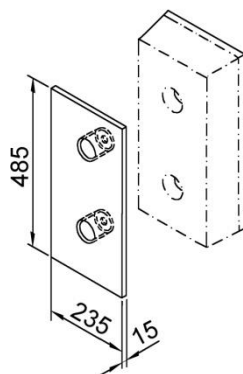


Product datasheet

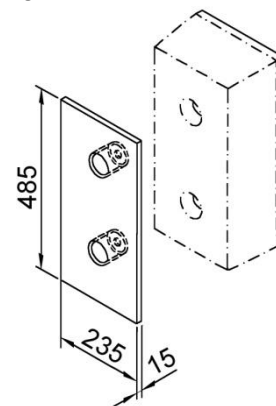
Front protection plate

A front buffer protection plate is recommended for higher loading and unloading frequencies. Different types of plates avoid heavy damage to the rubber buffer.



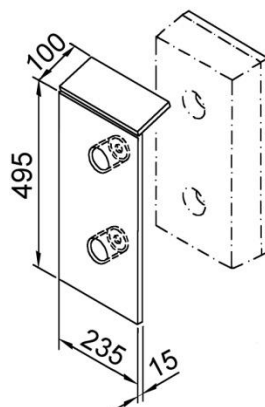
PZPS 90 06

Front protection plate (hot-dip galvanized) for rubber buffer PGF 90



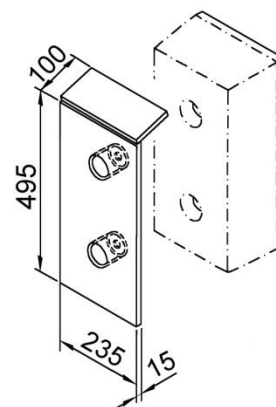
PZPS 140 01

Front protection plate (hot-dip galvanized) for rubber buffer PGF 140



PZPS 90 02

Front protection plate (hot-dip galvanized) for rubber buffer PGF 90



PZPS 140 02

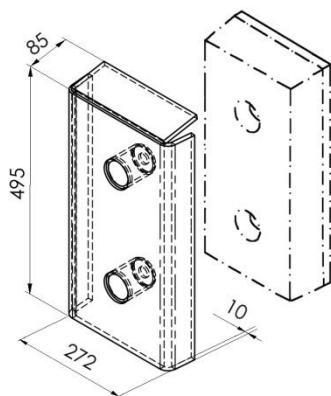
Front protection plate (hot-dip galvanized) for rubber buffer PGF 140

Product datasheet

Front protection plate (PZPS)

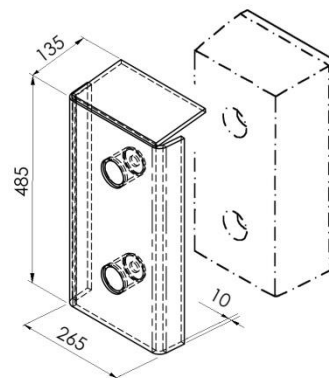
Version: 1.4.0

Date: 17.02.2023



PZPS 90 07

With protective housing (3-side frame), hot-dip galvanized, for rubber buffer PGF 90



PZPS 140 07

With protective housing (3-side frame), hot-dip galvanized, for rubber buffer PGF 140