



HSL 801X

STUV: ST 911

HSL 801X is a high-strength steel plate with a thickness of 8 mm.

Features

- High-strength steel plate with a thickness of 8 mm
- High-strength steel plate



Technical data

HSL 801X is a high-strength steel plate with a thickness of 8 mm. It is made of high-strength steel and is suitable for use in high-stress applications. The plate has a central circular hole and two L-shaped flanges on opposite sides. The flanges are designed to provide a secure fit when the plate is used in a high-stress application. The plate is made of high-strength steel and is suitable for use in high-stress applications. The plate has a central circular hole and two L-shaped flanges on opposite sides. The flanges are designed to provide a secure fit when the plate is used in a high-stress application. The plate is made of high-strength steel and is suitable for use in high-stress applications.