

Abstract

THIS SHEET HAS BEEN
REPLACED

The joining web has a plurality of parts which extend in the longitudinal direction of the web and are placed against one another. These parts can be sheet-metal punched parts or cast parts which can be manufactured in a very cost-effective manner. Two outer parts (8a) can form a shell (8) in which a punched inner part (12) made of steel is placed. These two parts (8a) can be manufactured cost-effectively as cast parts, for example from zinc, aluminium or plastic material, and the inner part (12) can be manufactured as a sheet-metal punched part. The invention permits a particularly cost-effective manufacture of the web and proves to be particularly sturdy in the event of attempts to bend it.

(Figure 1)

This Sheet Has Been Replaced

