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ABSTRACT OF THE DISCLOSURE

MANUFACTURING METHOD FOR METAL SECTIONS

Manufacturing method for metal sections.

To create a metal section (P3) of complex shape, a three-dimensional drawing is made of the final size, then plane drawings are developed and made of each of the elements that form a distinct part of the section. These elements are then cut out (A3, B3) in at least one metal plate. Cutting operations are preferably executed flat in the flat plate. If necessary, at least one of the elements (A3, B3) is then formed. Lastly, the elements (A3, B3) are assembled together by welding for example, to form the section (P3).

Figure 3