STABPLATE CONNECTIONS

ABSTRACT

A mechanism (5) for clamping first and second stabplates (1,2) together comprises a pivoted cam member (6) and clamping means (7, 10) for co-operating with the cam member. The mechanism is such that the cam member is displaceable between a first position in which, in co-operation with the clamping means, it clamps the stabplates together and a second position in which it has rotated to be between the stabplates with the stabplates separate from each other.

Figure 1