

Abstract

An anchor device intended to retain insulating blocks against a supporting wall includes a clamping assembly (30) including a lower plate (31), an upper plate (32) parallel to the lower plate and an abutment part defining a minimum spacing between the lower plate and the upper plate. The spacing member further includes an elastically compressible member (39) tending to maintain the lower plate and the upper plate (32) in an apart position, the connecting member defining a maximum spacing between the lower plate and the upper plate in the apart position, said maximum spacing being greater than said minimum spacing, the elastically compressible member (39) being configured to be compressed elastically as far as said abutment position of the lower and upper plates (31, 32) against the abutment part in response to a force tending to move the upper plate toward the lower plate.

Fig. 3