

Abstract

System (1) for mounting facade panels (10), comprising a centring sleeve (2) with a collar (21) and a base (22) and a fastening element (3) with a head (32), a shaft (31) and a drill bit (33), wherein the base (22) of the centring sleeve (2) is connected to the rest of the centring sleeve by means of at least one predetermined breaking point (23) and wherein the base (22) comprises an opening (25) in which the shaft (31) of the fastening element (3) is arranged during mounting and wherein the shaft (31) of the fastening element (3) comprises a projection (34) which causes a release of the base (22) at the predetermined breaking point (23) when the fastening element (3) is in a predetermined position relative to the base (22) of the centring sleeve (2) as well as a corresponding mounting method.

Fig. 1