## Abstract

A mounting device for air jets in the area of drafting units

A mounting device for at least two air jets is described. The air jets can be assigned to adjacent drafting units for drafting a staple fibre strand. The mounting device comprises a base body having a hollow space for feeding compressed air. The base body can be designed as a tube-shaped hollow profile. The base body can in particular consist of a drawn profile. The base body can comprise take-ups for air jet inserts, which can be inserted essentially perpendicular to the longitudinal axis of the hollow space.

Figure 1