ABSTRACT

DEVICE FOR USE IN ASSEMBLING RAISED FLOORING

A device (10) is provided for attachment to a cordless electric drill for adjusting the height of a pedestal jack, including an extender (100) having at least one projecting tab (106). The device (10) includes a body portion (12), a shaft (16) extending from one side of the body portion for direct attachment to, or indirect engagement with, the chuck of a cordless drill or the like. The opposite side of the body portion defines one or more engagement means (22) for engaging with the tab (106). Rotation of the device (10) when engaged with the drill causes the engagement means (22) to engage with the tab (106) and rotate the extender (104). The device (10) may also include means for engagement with a pedestal slope adjustment head (50).

[Figure 1]