

ABSTRACT
TILE LEVELLER AND SPACING SYSTEM

A tile leveller and spacer system that allows rapid and reliable spacing and levelling of tools is described. The tile spacer comprises a base for locating the spacer under the tiles, and a stem that includes an alignment cross which is used to correctly space the tiles. The stem tile spacer is placed over the stem and engages with teeth on the stem. The tile leveller is pushed down over the stem to level the tiles between the base and the bottom of the tile leveller. The stem further comprises a frangible portion located between the base and the tile alignment portion, and when the stem is pulled with sufficient force, the frangible portion breaks to allow removal of the stem. A hand tool may be used to assist in this process. The hand tool can have an adjustable stop which can be set to a first setting to level the tiles, and a second setting to cause the frangible portion to break, allowing removal of the stem and leveller.

(FIG. 13)