

ABSTRACT

DUAL PURPOSE ENTRENCHING TOOL

5 The application provides an entrenching tool. The tool comprises a pin, a handle, and a blade unit. The handle comprises at least one transversal handle pin through-hole. The blade unit comprises a tube section. A surface of a wall of the tube section comprises a first blade handle through-hole and at
10 least one blade pin through-hole. An end portion of the wall surface encloses a second blade handle through-hole. The first blade handle through-hole and the second blade through-hole are provided for receiving the handle while the handle pin through-hole and the blade pin through-hole are provided for
15 receiving the pin. The pin is movable between an open position and a closed position. The tool is configurable between a first position and a second position. In the first position, the first blade handle through-hole receives the handle while the handle pin through-hole and the blade pin through-hole re-
20 ceive the pin. In the second position, the second blade handle through-hole receives the handle while the handle pin through-hole and the blade pin through-hole receive the pin.

(Fig. 1)