

TEMPLATE MOLD SEVERING SCREW BAR

Abstract

A template mold severing screw bar used on template construction work comprises a self-tapping screw bar which
5 includes a thread portion formed annularly on the circumference, a transmission end and a tapping end at another end opposite to the transmission end, and at least one anchor member screwed on the thread portion of the self-tapping screw bar. The anchor member includes a screwing portion and a
10 leaning portion anchored on one end of the screwing portion. The screwing portion includes a screw hole which can be screwed by the thread portion. The leaning portion includes a friction end to firmly mount onto a template without slipping to reduce impact during concrete filling between two opposing
15 templates, thus can enhance bulging resistance and facilitate fast assembly with fewer components and without requiring too many complex processes.

FIG. 2