What is Claimed is:

1. A template mold severing screw bar used on template construction work, comprising:

a self-tapping screw bar including a thread portion formed annularly on the circumference thereof, a transmission end, a tapping end at another end opposite to the transmission end, and a stem shrunk portion disposed between the tapping end and the thread portion;

wherein the tapping end includes an edge portion and a shred exit portion, wherein the edge portion is located at lateral sides of the tapping end, and the shred exit portion is located at one side abutting to the edge portion, and wherein the tapping end is formed at a diameter greater than that of the thread portion; and

at least one anchor member which is screwed on the thread portion and includes a screwing portion and a leaning portion anchored on one end of the screwing portion; the screwing portion including a screw hole screwed by the thread portion, the leaning portion including an aperture communicating with the screw hole.

2. The template mold severing screw bar according to claim 1, wherein the transmission end is a polygonal strut.

3. The template mold severing screw bar according to claim 2, wherein the polygonal strut is a triangular strut, a quadrangle strut, a pentagonal strut, a hexagonal strut, a heptagonal strut, in octagonal strut, a nonagonal strut or a decagonal strut.

4. The template mold severing screw bar according to claim 1, wherein the screw hole further includes at least one trench running through an end surface of one side of the anchor member and an end surface of another side thereof, or running through by incorporating with the tapping end.

5. The template mold severing screw bar according to claim 1, wherein the leaning portion is formed in a non-plane fashion, and includes a friction end at one end remote from the screwing portion.

6. The template mold severing screw bar according to claim 1, wherein the friction end is formed in at least a semi-sphere, a sphere, a recess, a rib, a polygonal cone, a round cylinder, or a sawtooth.

7. The template mold severing screw bar according to claim 1, wherein the template mold severing screw bar further includes a coupling head which includes a coupling portion to couple on the transmission end and an activation portion at one end opposite to the coupling portion, and wherein the activation portion is connected to a power machine to transmit power.