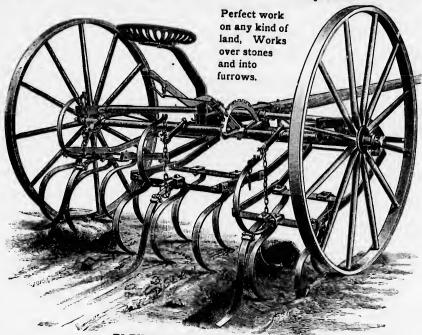
Sectional Steel Cultivator Working on Uneven and Stony Land.



FLEXIBLE TOOTH SECTIONS.

THE Steel Sections which carry the teeth are hinged to the front of frame, each one independent of the others. As will be seen this admits of the Cultivators conforming to uneven ground, and lets any of the sections drop into any furrows or holes, the pressure following the section as it drops. The pressure is **sufficiently strong** to hold the teeth into the hardest land, while at the same time it is **flexible**, allowing the sections to raise over the ridges and knolls or any obstructions, and thus maintain a **uniform depth of cultivation**. Some of the teeth will at times be working over a ridge while others are working down into a deep furrow, yet each and all doing good work and cultivating a uniform depth.

Our Patent Section Shoe.

Each section on the Giant is provided with our patent Adjustable Shoe. This shoe is made of the best Oil Tempered Steel and is easily and quickly adjusted to admit of the teeth cutting deep or shallow into the soil. By these shoes the depth of cultivating is controlled. The shoes are set to admit the teeth to work any required depth, and prevent their working any deeper, while the pressure at all times holds them to this depth, thus giving a uniformity of thorough cultivation in all the varying conditions of the soil.

is too ven bei

to o

Th Th roc nec

par

all tas iing