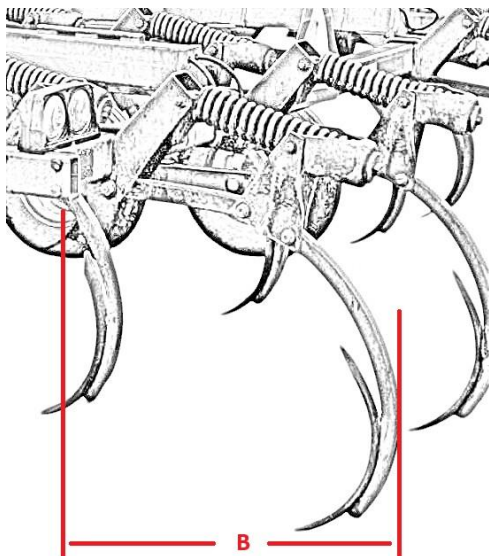
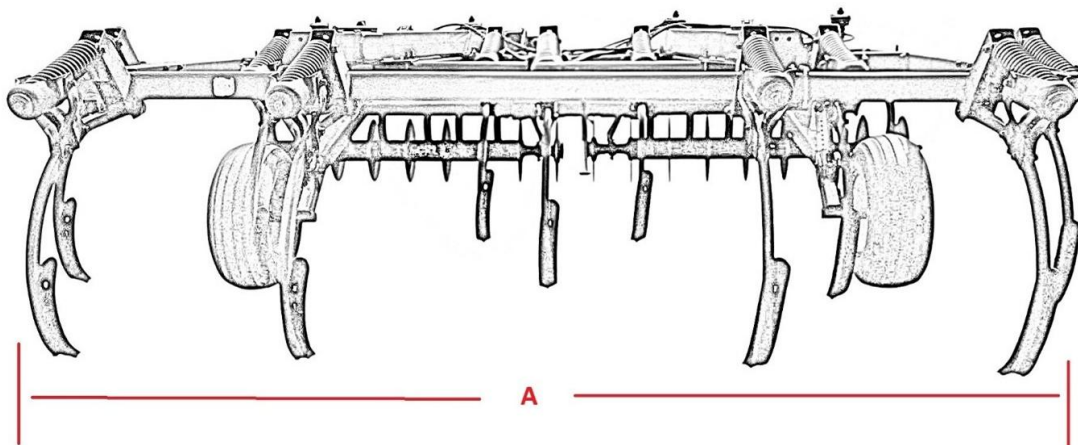


Chisel Plow/Ripper Measurements



We Need:

- A.) On Rigid Machines, we need the overall width, shank to Shank. On folding machines, we need the center section hinge pin to hinge pin, and on the wing, hinge pin to the furthest shank. Please also count the total number of shanks and the spacing in between.
- B.) The Measurement of how far the furthest shank sets back from the mainframe tube. This is to make sure we have long enough extensions to clear the shanks.
- C.) The Mainframe Tube, height and width. (i.e. 6" tall by 6" wide)

**Please make sure the Chisel Plow or Ripper does not have a rear hitch. We cannot custom-build harrows to fit around factory hitches.*