

TILMOR HILLER DISCS

Hiller discs are typically used in pairs to form ridges for a plant row, cover weeds in a plant row or move soil away from a plant row; ex.: hilling potatoes or peanuts.

The angle and depth of the disc with respect to the row will affect how much soil is moved. Hiller discs may be used to help move soil to form raised beds and are recommended for use with the Tilmor bed shaper/plastic layer.



ECONOMY HILLER DISCS

- Disc Sizes: 12", 14" and 16"
- Shank Dimensions: 16" x 1-3/16"
- Ideal for diversified vegetable farms and attaching to belly mounted cultivation tractors.
- * Use not intended for large tractors or large cultivators.

HEAVY DUTY HILLER DISCS

- Disc Sizes: 12", 14" and 16"
- Shank Dimensions: 21" x 1-1/4"
- Ideal for large set-ups and row crop cultivation across many acres.
- *For smaller diversified vegetable farms, the economy hiller discs are an alternative option.





MOUNTING OPTIONS

- Economy Round Shank Clamp: Fabricated plate with U-bolts that hold up to a 1.25" round shank and designed to mount on a 2" square tool bar.
- Quick-Set Standard Round Shank Clamp: Easy adjustment of tools and spacing for growers needing to adapt to various crops and conditions. Holds up to a 1.25" round shank and designed to mount on a 2" square tool bar.



Economy



Quick-Set Standard