



Selling Points - AMCO *Bedding Hippers/Toolbars*



Bedding Hipper / Toolbar features:

- Hippers feature 1½” square axles with **Protect-O-Shield®** bearings to eliminate blown seals and prevent wrap damage; backed by AMCO’s exclusive **Two-Year Warranty** each housing features two bearings for added durability.
- Perform in high-residue conditions and offer trouble-free seedbed preparation.
- Choose from three Heavy-Duty Toolbar options: hydraulic flat-folding dual toolbar, hydraulic 90° folding single toolbar, or rigid single toolbar.
- Folding toolbars are designed for easy transport and storage.
- Adjustable gangs offer three positions to achieve desired seedbed height.
- Heavy-Duty, high-clearance fabricated gang frames can be staggered for extreme residue conditions or opposed for normal operation.
- All welded gang frames attach to toolbar with two 7/8” heat-treated u-bolts.
- Standard 18” and 20” Plain or Cutout blades ¼” thick.
- Standard gauge wheels with ratcheting turnbuckle to achieve desired operating depth.
- Heavy-duty replaceable adjustable scrapers with u-bolts

****AMCO also offers its Heavy-Duty Toolbar models and Bedding Hipper Assemblies for purchase separately.**

AMCO Exclusive Product Performance Guarantee – Repair, Replace, or Refund: AMCO Guarantees Performance – The best tillage tools deserve the best guarantee. The AMCO guarantee is simple. If, during the first 30 days, your AMCO equipment doesn’t perform as promised, and if we don’t make it perform in a reasonable amount of time, we’ll repair it, replace it, or buy it back.

Optional Equipment:

- Sweep Attachment for 6, 8, 10, and 12-row
- Optional blade sizes available (all ¼" thick)
 - 16" and 18" Plain or Cutout blades
 - 20" and 22" Plain or Cutout blades
 - 22" and 24" Plain or Cutout blades

Rigid Toolbar



90° Folding Toolbar



Folding Dual Toolbar



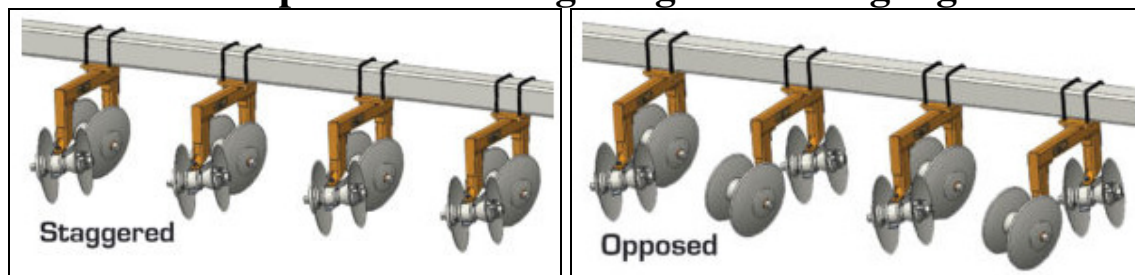
Toolbar Models

Type	Cutting Width	Transport Width	Description	Rows & Spacing
Rigid single toolbar	280"	23'4"	single toolbar, 7" x 7" x $\frac{3}{8}$ ", heavy-duty rigid, non-folding	fits row spacing of 36"-40" for 6-row or 30"-32" for 8-row
Rigid single toolbar	344"	28'8"	single toolbar, 7" x 7" x $\frac{1}{2}$ ", heavy-duty rigid, non-folding	fits row spacing of 38"-40" for 6-row or 36"-42" for 8-row
Hydraulic folding single toolbar	264"	16'	single toolbar, 7" x 7" x $\frac{3}{8}$ ", heavy-duty hydraulic, vertical folding	fits row spacing of 38"-40" for 6-row
Hydraulic folding single toolbar	346"	20'	single toolbar, 7" x 7" x $\frac{1}{2}$ ", heavy-duty hydraulic, vertical folding	fits row spacing of 36", 40", and 42" for 8-row
Hydraulic folding dual toolbar	367"	16'	dual toolbar, 7" x 7" x $\frac{3}{8}$ ", heavy-duty hydraulic, flat folding	fits row spacing of 30" for 12-row or 30"-36" for 10-row
Hydraulic folding dual toolbar	497"	22'	dual toolbar, 7" x 7" x $\frac{3}{8}$ ", heavy-duty hydraulic, flat folding	fits row spacing of 36"-40" for 10- or 12-row, 30" for 16-row

Bedding Hipper Assemblies

Blade Configuration	Blade Options
Single Blade	Cutout or smooth blades. 16", 18", 20", 22", or 24".
Double Blade	Cutout or smooth blades. 16" & 18", 18" & 20", 20" & 22", or 22" & 24".

Two options for configuring blades on gangs:



Staggered: Front blades work with back in staggered setup for extreme residue management. **Opposed:** Front blades opposed to back for normal conditions.