THE STOCK CENTS ADVANTAGE

All products are primed and painted.

All new steel, no sucker rod or well pipe

Made in the US, with US steel by Us citizens.

All Products carry a 2 year workmanship warranty.

Built with a user friendly design.

Cost effective products built with longevity of use in mind.

Stock Cents Manufacturing

406 Turney Ave. Fairfax, SD 57335

Phone: 605-654-2001 Fax: 605-654-2074 E-mail: stockcents@gwtc.net



Dealer Inquiries Welcome!



Stock Cents Manufacturing Fairfax, SD 605-654-2001 Made proudly in the USA



Modular Bale Feeder



Bottomless Fence Line Feed Bunk & Panel



Ag- Toppers



Modular Horse Stalls



Cattle Guards



Quality products that save more than cents!

Modular Bale Feeder

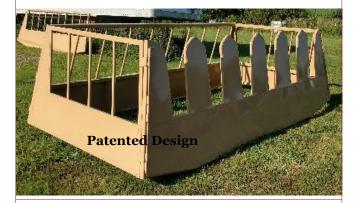
Double Bale Feeder

7' 6" x 14'9"

Available in Single and Triple Bale or Horse sides

Come with Connecting rods

Ends will interchange between all sizes or variations



Ag-Toppers

All Steel Construction

Weatherproof

Available in 46" or 34" door widths

Simple clamp-on installation

Will fit on almost any gravity wagon or spreader

Won't shrink, tear or sag like roll tarps!

Will last the life of your wagon!

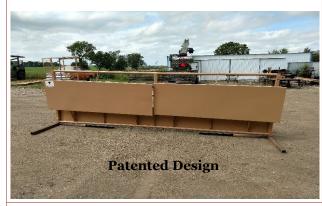


Bottomless Fence Line Feed Bunk

Folds up for easy cleaning or to prevent filling with snow

Made to fit our panel below but can be adapted to your panels with custom made adaptors

Available painted or unpainted



Fence Line Feed Panel

Comes in 16' 20' and 24' lengths

Adjustable neck rail

3 Mounting tabs per end for easy mounting

16 ga. sheet with 2" angle bracing

2 1/2" square end and 2" pipe size neck rails



Modular Horse Stall

10' and 12' Fronts, Sides & backs

Swing-out or Sliding Entry Doors

2" x 2" Tubing with 3/4" diamond bars on 4" center

Corner Feeder and Wood panels available

Comes with all connectors for installation



Drive Over Cattle Guard

All Structural Steel Construction

Rated to 16 ton per axle

Built to US Forest Service Specifications

In use by US Forest Service & BLM

Can be used in highway and agricultural applications

