

If 'How To Feed Cattle?' Schoessow Patented Slant Bar Feeder Wagons Are THE ANSWER

QUESTION: Why Slant Bars?

ANSWER:

- (1) **SLANT BARS SET** at approx. 45° force animals to turn their heads when leaving the feeder, thus dropping the feed inside the feeder, not on the ground.
- (2) **SLANT BARS DO NOT** rub hair and hide from the top of livestock's neck like cables do.
- (3) **SLANT BARS PREVENT** the boss cow from disturbing all the animals feeding on one side of the feeder.
- (4) **SLANT BARS DON'T** loosen like cables do — thus eliminating cattle getting hung in feeder.

QUESTION: Why Round Structural Tube and Pipe Construction?

ANSWER:

- (1) **ROUND GIVES MORE** all directional strength than square tubing or angular steel when equal amounts of steel are used per foot.
- (2) **ROUND OFFERS** less chance of livestock bruising.
- (3) **ROUND CAUSES FEWER** cuts or ear tearing than angle iron, square tubing, or cable construction.

QUESTION: Why 360° Welds Along the Ends of Tubing and Pipe, Even Where You Don't See It?

ANSWER:

- (1) **GREATER STRENGTH** than skip welds.
- (2) **PREVENTS MOISTURE** from collecting inside hollow components thus reducing inner rust (no inside cancer like your car).

QUESTION: Why Use 55,000# High Tensile Strength Tubing with Walls as Heavy as 1/8"?

ANSWER:

- (1) **TO WITHSTAND** the impact of large round bales dropped in by a farm loader.
- (2) **TO WITHSTAND** the abuse that can be offered by a herd of cattle.
- (3) **TO BE STRONG** enough to be loaded with 10 tons of feed and pulled through rough fields.

QUESTION: Why an All Formed Bottom with a Continuous End Weld?

ANSWER:

- (1) **NO CRACKS OR CREVICES** to trap feed, which will cause rust.
- (2) **LOAD STRENGTH — NO WELDS** to crack under 10 ton plus loads.
- (3) **NO 90° CORNERS** at the side of feeder floor where cattle can't reach feed (thus leaving it to rot and cause rust in competitive models).

QUESTION: Why a 7' Wide Feeder?

ANSWER:

- (1) **HANDLES LARGE ROUND Bales.** (It's 5½-6½' feeder.)
- (2) **CAPACITY TO HOLD** the large amounts of feed a Schoessow wagon will handle.

QUESTION: Why a 14" Deep Manger with the 14" Deep Boards?

ANSWER:

- (1) **SAVES FEED — THE DEEP MANGER** saves you dollars.

QUESTION: Why 4' High Side Panels that are Removable?

ANSWER:

- (1) **IN PLACE AND PROPERLY ADJUSTED** prevent down the loss of fine feed when emptying (100% milk test).
- (2) **VERSATILITY — REMOVE THE BOARD** to handle large round bales.
- (3) **VERSATILITY — ADJUST THE BOARD** to the manger to prevent feed hang and f...

QUESTION: Why Wood Side Panels, Not Steel?

ANSWER:

- (1) **FEWER HEATING PROBLEMS** when feeding on a sunny summer day.
- (2) **LESS FEED FREEZING PROBLEMS** in winter conditions qualities of wood.

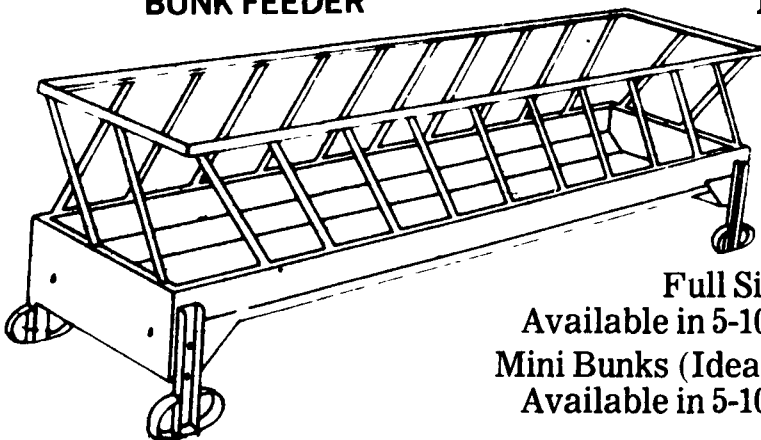
QUESTION: Why Dip Painted Wagon Side Panels?

ANSWER:

- (1) **DEVELOPED** in the northwest the bumper has tremendous ability to endure severe winter conditions.
- (2) **WON'T PEEL** into layers like plywood will.
- (3) **DIP PAINTING** has been proven protective the material — it will last for years and years.

WEIGH THE ANSWERS AND THE PRODUCT

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