

S.I.™ FEEDERS



SLANT BAR BUNKS

FULL-SIZE BUNKS

FULL-SIZE TRAILER BUNK

Functional slant bars and deep pan provide feed savings. Top of bunk is folded in and down for feed savings edge. Heavy steel pan is one piece for strength and economy. Pan is shaped with tapered corners to minimize rust. Pole, axle and tires make them portable.

3½' WIDE for mature cattle
 8' long 18 openings
 14' long 24 openings
 20' long 32 openings



ONE-SIDED BUNK, NEW HIGH CAPACITY

New design features a deeper, wider manger with higher and tapered back.
 Designed for mature stock and feeder calves. Use as a fence line or loafing shed feeder. Slant bars reduce tossed feed. Feed saving edge both front and back. Rigid kick panel for easy, quick cleaning. End flanges allow for multiple length connections. Just put the left end over the right.

8' long 6 openings
 14' long 10 openings
 20' long 14 openings



ONE-SIDED BUNK END VIEW



SLANT BAR BUNKS

PAN BUNKS

MID-SIZE BUNKS



FULL SIZE BUNK END VIEW

2½' WIDTH for young stock and feeder calves.
 8' long 18 openings
 12' long 26 openings
 20' long 40 openings



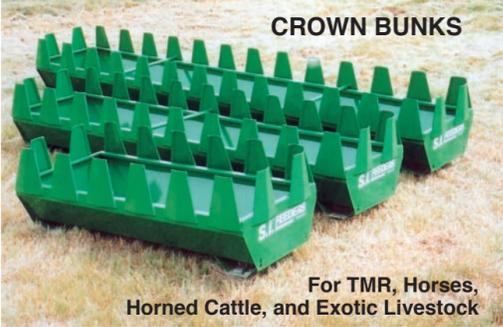
ONE-SIDED JR. BUNK

Ideal for feeder calves, young stock and sheep. Use as fence line feeder. Rigid kick panel for easy cleaning. Tapered high back provides feed savings. Feed saving edge front and back of manger. Use as a front for an inside pen. End flanges allow for multiple length connections. Just hook and swing together.

8' long Jr. 7 openings
 12' long Jr. 11 openings
 20' long Jr. 17 openings



ONE-SIDED JR. BUNK END VIEW



CROWN BUNKS

For TMR, Horses, Horned Cattle, and Exotic Livestock

Low enough to convey TMR. High enough for mature cattle. Crown dividers to reduce waste. Open top for horned livestock, Horses, Elk, Llamas, and others.

8' long 16 openings
 14' long 24 openings
 20' long 30 openings



FEEDER PANELS

FLOORLESS BUNKS

Feeds big bales and stacks with minimum waste. Can be used as fence-line or along hay storage areas. Hinges allow panels to diamond, but will not fold flat. Various lengths are interchangeable.

4' x 55" - 3 openings
 8' x 55" - 6 openings
 10' x 55" - 7 openings
 12' x 55" - 9 openings
 16' x 55" - 12 openings

S.I. FEEDERS
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For Your Nearest Dealer Contact:



Feeding big squares, big rounds, and chopped hay on a farm in Minnesota.



The Leader In Feeders!



**HIGH STEEL INSERT
IN 20' ARROW FRONT® FEEDER**



Inserts are at an angle that allows feed to flow down without bridging and resists overflowing. **Adjustable height** of the inserts control the feed-flow of different types of feed. Inserts are removable when feeding round bales, to allow cattle to get at the total bale. Manger depth is ideal to prevent overflow and eliminate residual spoilage. 12 gauge rust resistant steel feed manger. **Rust and acid resistant green paint.**

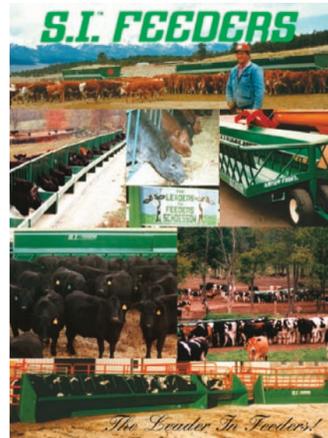
High inserts are adjustable and hold about 25% more capacity than the low insert. They are used most commonly for chopped hay, green chop, and feed that flows.



**MIXER AND 36' ARROW FRONT®
FEEDER WITH LOW STEEL INSERT**

Cover pictures are:

- 24' and 36' low profile Arrow Front® feeders feeding calves chopped hay in **Colorado**.
- 15' One-sided bunks in **Kentucky**.
- 140' feeder sections finishing cattle in **Iowa**.
- 36' Arrow Front® feeder ready for a total mixed ration in **Wisconsin**.
- The sign at a major farm show in **Kentucky**.
- 36' Arrow Front® feeder with High insert feeding chopped hay in **Saskatchewan**.
- 30' Arrow Front® feeder with low steel inserts feeding mixed rations in **Michigan**.
- 20', 8', and 12' one sided Jr. bunks being installed in **Wisconsin**.



ARROW FRONT® FEEDER WITH DESIGN FEATURES TO FIT YOUR NEEDS

CONSIDER PASTURE LOT FEEDINGS. This approach makes dollars and sense, by using an area smaller than a pasture and larger than a feedlot. It reduces stress and provides a better environment for the cattle year round. An Arrow Front® feeder will take any type of feed to a clean area where it can be consumed with less waste and reduces the manure buildup. An extra advantage is that an electric powered stationary mixer, which costs less to buy and less to run, can be used for a partial or a total mixed ration. This approach requires less power, less concrete, and less manure handling.

THE ARROW FRONT® FEEDER WILL EFFICIENTLY FEED ALL TYPES OF FEED INCLUDING:

- | | | | |
|------------------------------|----------------|--------------------|----------------------|
| TOTAL MIXED RATIONS | SILAGE | ROUND BALES | SQUARE BALES |
| PARTIAL MIXED RATIONS | HAYLAGE | CHOPPED HAY | BIG AND SMALL |
| GROUND FEED | BALEAGE | GREEN FEED | |

ARROW FRONT® SPECIAL FEATURES

STONGEST FRONT END
Superstrong front steering pipe is built into the feeder. Slant bars form truss bracing. Offset spindles create a caster steering angle for safer towing.

FEED SAVINGS
Functional slant bars save feed. Deep manger retains feed. Round tubing reduces bruising to livestock. Feed saving edge saves grain and leaves. Floor saving manger is tapered in, so feed will slide back and avoid accumulation. Wide center peak channels feed for easy reach. Inside bows control feed flow.

WAGON STRENGTH
Fully welded unibody construction. Inside bows are **welded solid** to the floor. Rounded rail for strength and safety. Heavy one piece pan up to 20'. High center peak provides major support.

EASIER CLEANING
Manger floor is flat on both sides of the center peak out to the bows for easier cleaning.

LARGE DRAINS
Larger drains allow unobstructed drainage. Adjustable flaps offer self-cleaning, of unwanted feeds, by the sorting action of the livestock.

Schoessow®
THE LEADER IN FEEDERS
THE ORIGINATOR
OF THE FAMOUS LOW SET NARROW
FRONT, STEEL FEEDER



Since 1975

U.S. patent #4,258,663
Canadian patent #1,061,663 and patents applied for.



**LOW STEEL INSERT
IN 20' ARROW FRONT® FEEDER**

Low inserts are easily installed and removed. They control the flow of silage, the feedout of square bales, both large and small, and can feed round bales up to 4' dia. The low insert is ideal for a TMR (Total Mixed Ration).

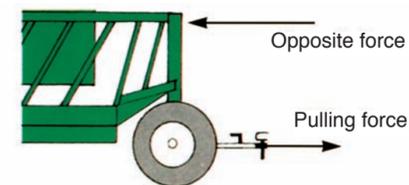


The **loop hem** at the base of the low insert helps to control the feed flow.

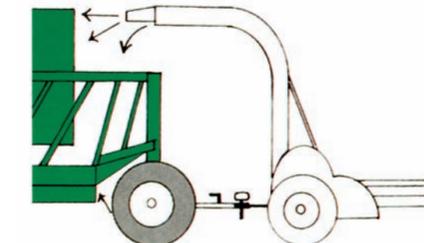


**LARGE BALES IN A 30'
TANDEM AXLE ARROW FRONT® FEEDER**

Slant bars form truss bracing for extra strength.



Front end strength is built into the entire feeder.



Front apron prevents mud from being spun into feed. The apron also catches chopper drops.

SCHOESSOW, INC., in a continuing desire to improve, reserves the right to change or modify specifications within this brochure are nominal. Printed in USA © 1989 Schoessow, Inc.

Wagon Size	Openings	Large Round Bale Cap.
12'	23	1-2
16'	27	2-3
20'	31	3-4
24'	35	4-5
30'	41	5-6
36'	49	6-8

*Bale capacity based on bales up to 5'3" long.



Feeders can be specially made for a variety of needs. High and low profile designs, and various slant bar spacings accommodate most cattle. Feeders without slant bars are used for horned or antlers livestock. Rear hitches and high capacity needs can be made. Various spacing can be ordered to accommodate extremely large or small livestock.