

Consistent Feeding



Manage, Monitor, and Maximize

When you manage feed quality you're able to monitor consistent intake and maximize weight gain. Accu-Steel's Open Entry Buildings are designed specifically to protect your feed commodities from the elements while maintaining its nutritional value and reducing product shrink and spoilage. Accu-Steel's unique feed buildings provide you with a solution for your commodity storage needs. Accu-Steel buildings are designed to your specifications and engineered to your local codes. Manufactured using high quality, non-corrosive materials, an Accu-Steel building offers the longest and most comprehensive warranty in the industry.



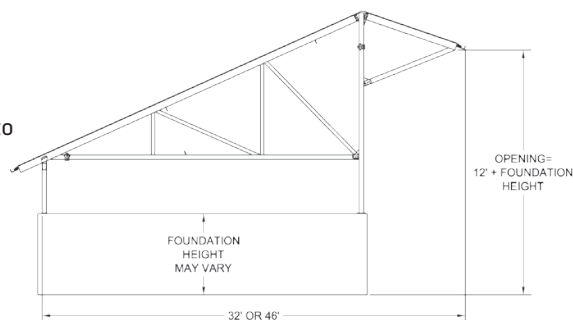


*After 3 inches of rain,
25 tons of hay ready to feed!*



Versatile Bay Storage:

- First fabric building in the industry to use 24' bays making it is easier to fill and remove
- Ability to split a bay and still have enough space to use a 9' bucket
- Multiple bay installation allows for coproduct storage
- Large bays can accommodate equipment storage as well as feed



*DESIGN SUBJECT TO CHANGE PER SITE SPECIFIC ENGINEERING

Built to Last Quality:

- Designed for wall foundations
- Able to accommodate post blocks or cast-in-place concrete
- Steel end wall with optional steel back wall
- Hot-Dipped Galvanized (HDG) frame to prevent corrosion
- Enduro-Loc Fabric is self-cleaning, does not peel or crack, and will not rust or corrode
- Industry leading 20-year Warranty

Undeniable Benefits:

- Designed to minimize the impact of sun, moisture, and wind which could result in economic returns due to reductions in shrinkage and poor intake
- Dry Distillers can lose 15-22% and Wet Distillers can lose 15-40% when stored in uncovered, open piles (Based on WDMC Proceedings, 2011)
- Open Entry allows for natural ventilation while the concrete flooring provides a dry surface, creating the ideal environment for your products
- Expansive, open entry allows for end dumps or live bottom trailers to unload directly into the building, eliminating the process of moving your product inside
- Direct access to your product allows large quantities of material to be quickly and easily added to a feed mixer
- The sloped cover and the front and rear eaves help rain and snow melt to drain away from your building
- Designed to reduce nesting - Pest birds carry a variety of diseases that can be transmitted to your livestock operation which may have detrimental effects

