



Flat Barn Milking System

The Flat Barn Milking System is an economical alternative to a parlor while increasing herd size and building free stall housing. It allows dairymen to utilize old buildings while introducing some automation.

MERRILL's flat barn self-locks are manufactured so each animal has as much space as required (i.e. just like any stall). They are specially manufactured to fit any installation and equipment.



Research Facilities

Above picture shows a self-locking feeder specially manufactured for the University of Florida - Alachua.

MERRILL has manufactured special self-lock panels for research facilities at the universities of Florida, South Dakota and Wisconsin. **MERRILL** has also manufactured special heavy-duty self-lock panels for 21st Century Genetics bull barns at Shawano, WI.



Man Pass Gate

The man pass gate is one of several gate styles built in a self-lock row. Each gate is designed for the specific application.

Contact your local **MERRILL** dealer for additional information on man pass gates.



Self-lock Gate

Originally, the self-lock gate was designed to have a gate in a self-lock row without losing a self-lock opening.

Now, it is also used in stalls, pens, and walkways for veterinary purposes.