

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

Located in Goodhue, MN • 651-923-4441

2015 PROJECTS 2016 ISSUE

PUBLISHED SINCE 1971

lodermeiers.net

"Celebrating Our 69th Year In Business"



Bruce and Caleb Albers

The Albers family of Goodhue, MN and the Lodermeier's sales staff worked together to design a new feed mill and grain dumping facility for their hog operation. A LeMar 110' galvanized support tower was constructed to support a Sudenga 112' x 5,000 bph leg and a Sudenga 60' x 1,000 bph grain leg. The larger leg receives incoming product through a dump-through Weigh-Rite scale and into a Sudenga 1621IC drag conveyor. The smaller leg sends ground feed from the mill to overhead tanks for the truck load out. A 34'x80'x16' post frame building was constructed over the scale and load out area. The building has 3' "eave lite" panels on each sidewall and four 12' x 14' steel overhead doors with operators. To complete the exterior Lodermeier's installed "classic rib" color steel panels from Metal Sales Mfg. on the walls and roof.

LODERMEIER'S SALES TEAM

Farm Equipment Sales

- Todd Dicke
- Dick Lodermeier
- Tyler Lodermeier



WIL-RICH

HARDI INC.

Great Plains

H & S MEYER

Buildings

- Travis Thomforde



Grain Handling

- Dick Lodermeier
- John Adams
- Troy Voth
- Dustin Luhman



WHITE



**GLENER
HESSTON**

**MUSTANG
MILLER PRO**






Bernie Schumacher

Bernie Schumacher of Plainview, MN wanted to add a second drying bin to the farm. After looking at his options he decided to go with a Brock 33’ x 18’ bin with a drying capacity of 11,000 bushels. The bin included a Shur-Step stairway, roof handrail, DMC three auger stirring machine, electric grain spreader, Tri-Corr floor, and a 28” axial fan and heater. Lodermeier’s crew also installed a walkway from his new bin to his already existing bin.



Ag Partners, Pine Island

Ag Partners, Pine Island Feed Division, contracted with Lodermeier’s to install these eight 30 ton feed load out bins at their facility in Pine Island, MN. The bias and overhead structure were designed and built by Lowry Mfg. To fill the bins, Lodermeier’s installed a Schlagel 1214 galvanized drag conveyor and two of the Schlagel distributors, one of which is electrically controlled from the batching control room. Along with the overhead load out bins, Lodermeier’s added on two roofs and a Kinnear steel rollup door to enclose the entire load out site. To blend these bins with the existing facility, we matched the color of the steel siding with Metal Sales Pro Panel II siding




**TOWERS &
CATWALKS**

Sold and Serviced by:

- Implement
- Grain Equipment
- Buildings


LODERMEIER'S

lodermeiers.net • Goodhue, MN • (651) 923-4441



Lyle and Shannon Dicke

Lyle and Shannon Dicke of Goodhue, MN worked with Lodermeier’s and decided to put up a new Brock 36’ x 18’ drying bin with a drying capacity of 13,000 bushels. The bin includes a Shur-Step stairway, roof handrail, 12 roof vents, Tri-Corr floor, 10” powersweep unload, DMC three auger stirring machine and 15hp centrifugal fan and heater. The Dickses also built a 12’ x 24’ electrical building next to the bin with materials that were bought from Lodermeier’s.




“Your Professional Concrete Supplier”

Give us a call and let our professionals help you with your project.

LOCATIONS TO SERVE YOU IN:

Zumbrota	732-5801	Dover	932-4020
Rochester	289-4022	Dodge Center	374-2565
Austin	437-8998	Stewartville	533-8809
Chatfield	932-4020	Builders Sand	288-3485

SPECIALIZING IN: Customer Service • Value Added Products • Concrete Pumping





Heinbuch Farms

Herman and Steve Heinbuch of Hammond, WI hired Lodermeier's crew to complete several upgrades to their drying setup this year. First, a new 36' Harvestime powersweep was installed in an older bin to make it easier to get the corn out. The next step was to construct a new Brock 60' diameter x 40' eave bin. This bin holds 106,089 bushels. It includes a Shur-Step stairway and roof handrail, Brock Tri Corr floor with Parthenon floor supports, and two 15hp low speed centrifugal fans. Heinbuchs installed a Brock 10" u-trough powersweep unload. A DMC gravity grain spreader was installed in the commercial roof of this bin to level the grain. The final step was to install a new DMC 1700 Air Transfer system with a 40hp motor. The air system includes large cyclones, sight glasses, and bin consigner. A Jenco-Maxair VFD was installed to change their current single phase power to three phase to power the 40hp motor.



Barry Serier

Barry Serrier of Baldwin, WI contacted Lodermeier's with some ideas of building a new grain setup from scratch. After some planning it was decided to construct a Brock 42' diameter x 40' eave bin with a capacity of 50,118 bushels for dry storage. The bin has a Tri Corr floor with Parthenon floor supports, Harvestime 10" powersweep with 13" vertical powerhead, Brock centrifugal fan, and a Shur-Step stairway. A Brock 21' diameter x 6-ring wet holding bin was built next. This wet bin holds 6,179 bushels of wet grain. It has a centrifugal fan for aeration, Shur-Step stairway, and roof vents. Serrier also purchased a used grain dryer and DMC air system from Lodermeier's to dry his crop. A small pit was constructed to be able to dump wet grain into a new Westfield portable auger.



David
Manufacturing Co.

Trans-Fer™

MAKING PRODUCTS AS RELIABLE AS THE PEOPLE WHO USE THEM.

**Efficient • Reliable
Accurate**

- Implement
- Grain Equipment
- Buildings


LODERMEIER'S

lodermeiers.net
Goodhue, MN
651-923-4441






Grain Conveying Air Systems



With GSI farm storage, you can worry less about your bottom line and more about your other top priorities.





Lee Pearce

Lodermeier’s, Inc. built this 28’ x 26’ x 10’ post frame storage building in 2015 for Lee Pearce at his Hammond, MN property. This building has two 12’ x 8’ non-insulated overhead doors, two 45” x 21” ranch windows and a 3/0 x 6/8 steel service door. Crews completed this project by installing 29 gauge steel siding and roofing panels from Metal Sales, Mfg.

Richard Treptow

Lodermeier’s crew erected this 42’ x 40’ x 12’ building onto an existing garage for Treptow on his Red Wing, MN area farm in 2015. A few of the features included on this project are the vented eave and gable overhangs, one 3’ cupola on the roof, 6” wide “crossbucks” on the three sliding doors and the 29 gauge color steel siding and roofing panels on the exterior.



Zumbro View Farms, LLC.

Once again in 2015 the Veiseth family contracted with Lodermeier’s, Inc. to help with the expansion of their growing dairy operation near Zumbrota, MN. The crew erected this 40’ x 48’ x 12’ building addition onto an existing loafing shed. Concrete crew came in prior to our crew and poured the foundation walls and the building was erected on those walls. There is a 10’ x 10’ sliding door on the north sidewall to give cows access to the pasture. There is an open ridge on this building as well as a curtain on the north side wall. Once the addition was completed, crews built a 16’ wide x 144’ long lean-to on the south sidewall of the entire building that is used for a drive through feed alley.

More design flexibility for your building.



You might be surprised to discover the virtually unlimited design possibilities of a Butler® building system. As your local Butler Builder®, we can build a flexible and attractive Butler building that incorporates wood, brick, stone, or glass. You can also choose from a wide variety of metal roof and wall systems—all in a building that meets both your needs and your budget.



Contact us at 1-855-BUILD-86 or visit us on the web www.buttermfg.com

©2012 BlueScope Buildings North America, Inc. All rights reserved. Butler Manufacturing™ is a division of BlueScope Buildings North America, Inc.



Donna Steffenhagen

This 40’ x 40’ x 12’ post frame building was built in 2015 for Donna Steffenhagen on her farm near Frontenac, MN. Steffenhagen contacted Lodermeier’s, Inc. with the need for more storage space. After some planning it was decided to add this 40’ x 40’ building onto an existing building she had. This particular building has a 16’ wide x 11’ tall single sliding door in the side wall and one 3/0 x 6/8 steel service door. Red and white color steel panels from Metal Sales Mfg, were used on the exterior walls and roof.



Dale Jech

Dale Jech of Elgin, MN hired Lodermeier's crew to construct a Brock 42' diameter x 40' eave bin with a capacity of 50,118 bushels. This bin includes a Brock Tri Corr floor with Parthenon floor supports, 15hp low speed centrifugal fan, Brock Harvestime powersweep, Shur-Step stairway, and Boone temperature cables.



Greg and Dan Stoffel

Greg and Dan Stoffel of Hastings, MN contacted Lodermeier's interested in upgrading their drying system. After a short discussion they decided to purchase an MC CF420 continuous flow dryer. The dryer includes a Pinnacle Lite touchscreen control, aluminum screens, 36" legs, catwalk, and a DM510 moisture sensor. To take away the dry grain a used DMC Twin 10hp 1200 air system was installed with cyclones to the bins.



TerRae Farms

Steve and Dennis Mitchell of New Richmond, WI hired Lodermeier's to install a second dumpit on their facility. A new Lowry 650 bushel dumpit was installed alongside the one they currently had in place. The dumpit included a special bumpout and full length grate to accommodate different means of unloading. An extra length 8" auger was installed to connect to the wet leg.

The Leader You Can Trust!

Bins Are
Available
Call Today!



High-Capacity (7,800 bph)
HARVEST-TIME® Sweep
And Unloading System



GUARDIAN® Series Axial And
Centrifugal Fans With Energy-
Efficient Air-Moving Muscle



Popular, Award-Winning
TRI-CORR® Drying Floor With
PARTHENON® Support

Brock's industry-leading grain systems are designed to perform together to match your needs and to provide a better return on your investment. You can trust Brock for:

- ✓ High-quality grain storage – capacities up to 730,000 bushels for the largest commercial grain bin models.
- ✓ Reliable grain handling systems – engineered for farm or commercial use.
- ✓ Innovative, energy-efficient grain conditioning and drying systems.

Now is the best time to plan for and purchase new equipment. Contact us today to order an industry-leading system from Brock – the leader you can trust.



DIFFERENT BY DESIGN™

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

lodermeiers.net • Goodhue, MN • 651-923-4441



Efficient & Economical Sukup Grain Dryers

- Single fan, dual fan and stack models available.
- Patented Quad Metering Rolls ensure even moisture content and prevent over-drying of the inner layer of grain.
- Easy-to-use computerized controls guide you through start-up and operation.



Sukup Manufacturing Co.
www.sukup.com

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

lodermeiers.net
Goodhue, MN
651-923-4441



Bill Gadiant

Bill Gadiant of Goodhue, MN wanted to be able to fill his bins with dry corn in a safer and more efficient manner than his current roof augers. Lodermeier's installed a DMC Air Transfer 1700 with 40hp blower to accomplish this. The air system is a three phase system, so a Jenco-Max Air phase converting system was installed to change his single phase power to three phase. The air system includes a bin consigner, large cyclones, sight glasses, and two mufflers.



Klein's Cow Palace

Dean and Eric Klein of Lake City, MN hired Lodermeier's to install a new DMC Air Transfer 1200 with 20hp motor on their grain setup. The system uses a combination of cyclones and deadheads. It also has sight glasses on each bin, a bin consigner, air filter precleaner, and muffler.



Doyle Farms

Doyle Farms of Farmington, MN hired Lodermeier's to install grain equipment on multiple sites this year. At their Farmington site a new DMC Air Transfer 1700 with a 40hp motor was installed and piped to four bins. It includes mufflers, sight glasses, and cyclones. On both the Austin and Farmington site a Kongskilde aspirator was installed behind the continuous flow dryers.



Borgschatz Farms

Gary and Lyle Borgschatz of Pine Island, MN purchased a new Brock 42' diameter x 40' eave bin with a capacity of 50,118 bushels this year from Lodermeier's. The bin includes a Shur-Step stairway, roof handrail, Brock Tri Corr floor with Parthenon floor supports, and 15hp low speed centrifugal fan. The unload system is a Brock 8" powersweep that includes an enhanced performance kit, emergency sump, and well guard.



Doane Grain

Doane Grain in Plainview, MN was looking to add a second dryer to increase drying capacity during the heart of drying season. After looking at their options they decided to purchase a new MC 12-20-100 tower dryer from Lodermeier's. The dryer includes stainless steel screens, 100hp centrifugal blower, Accu-Dry moisture control system and 2,000 BPH capacity.



Roger Walkes

Roger Walkes of Plainview, MN wanted to upgrade his dryer but did not want the expense of a new dryer. Lodermeier's located a used Kansun 10215 tower dryer and did some updates to it. An AC VFD drive was installed on this dryer with a new moisture control board. The dryer was painted and all needed parts were replaced in this upgrade.

SOLUTIONS...

MORE INFO ON THE WEB:
WWW.SUDENGA.COM



ZERO ENTRY D150 INDUSTRIAL BIN SWEEP

Patent Applications In Process

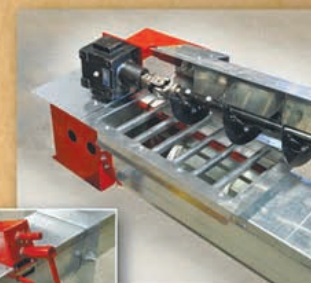


NEW!

- True zero entry sweep leads with auger to break up out-of-condition grain.
- Motorized tractor or floor mounted track advancement.
- For grain depth of up to 150' and bins to 132' in diameter.
- Capacities to 10,000 bushels per hour.

BIN SWEEPS

U-T POWER SWEEP



- 6000 BPH Capacity
- Most advanced sweep on the market!

POWER SWEEP CLEAN FLOOR KIT



NEW!

- Clean closer to the floor with your power sweep!
- Exclusive self cleaning reduction end wheel leaves less grain depth at wall!

EXTEND-A-SWEEP



Patent Applications In Process

- For bins to 156' in diameter or rectangular flat storage!

Sudenga
INDUSTRIES, INC.



2002 KINGBIRD AVE. GEORGE, IA 51237 · E-MAIL: SALES@SUDENGA.COM · TOLL-FREE: 1-888-SUDENGA



Dan Harrington

Dan Harrington of Ellsworth, WI took advantage of Brock's early winter discounts to purchase a new Brock 33' diameter x 37' eave bin with a capacity of 27,721 bushels. This bin has a Shur-Step stairway and roof handrail. A full Tri Corr floor with Parthenon supports and 7.5hp low speed centrifugal fan help aerate the corn. Harrington also purchased a Brock 8" powersweep to make unloading the grain safer.



Gary Berg

Gary Berg of Kenyon, MN needed more grain storage so he hired Lodermeier's to construct a new bin. The Brock bin is a 48' diameter x 51' eave bin with a capacity of 83,036 bushels. Berg installed a Shur-Step stairway and roof handrail to ease access to the commercial flat top roof of this bin. A Latch Lock 1.5-ring walkin door was installed in the sidewall. A Brock Tri Corr floor with Parthenon floor supports along with two Brock 15hp low speed centrifugal fans provides proper aeration. A fifth ring side draw and Harvestime 10" powersweep will quickly unload this bin. Boone temperature cables were also installed to monitor the grain temperature.

The industry's most comprehensive line of grain handling equipment ... since 1958.

- Portable Screw Conveyors
- Portable EnMasse Conveyors
- Farm & Commercial Unloading Systems
- Custom & U-Tough Augers
- Stationary EnMasse Conveyors
- Utility & Confinement Augers

•Implement
•Grain Equipment
•Buildings

LODERMEIER'S
lodermeiers.net
Goodhue, MN
651-923-4441

FASTER WEIGHING MEANS A MORE EFFICIENT FARM.

Combine a great truck scale with easy moisture testing to speed up your farm weighing applications and improve your bottom line.

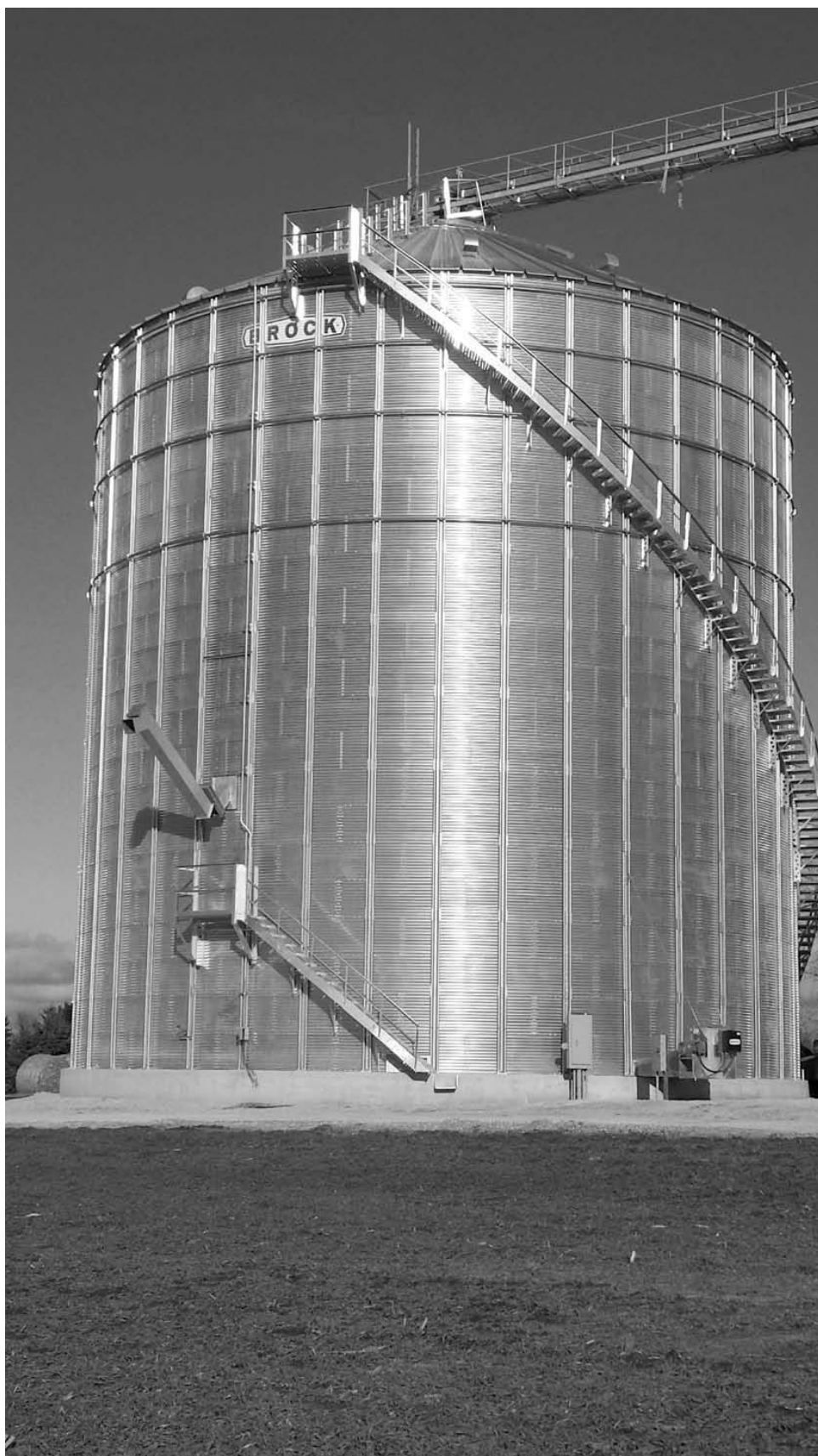
RICE LAKE
WEIGHING SYSTEMS

DICKEY-john
CORPORATION

CALL OR VISIT OUR WEBSITE
TO SEE HOW WE DESIGN & INSTALL
CUSTOM FARM APPLICATIONS

WEIGHRITE SCALE CO.
SOMERSET, VT.

CUSTOM APPLICATIONS AVAILABLE FOR YOUR FARM!
(800) 446-3689
or visit www.scaleguy.com



Charles Most Farms

Most Farms of Prescott, WI contacted Lodermeier's interested in adding more grain storage to their facility, in 2015. They made the decision to purchase a new Brock 60' diameter x 58' eave commercial bin with a capacity of 149,718 bushels. This bin features two sidedraws with hinged spouts, a Shur-Step stairway and roof handrail, Brock Tri Corr floor with Parthenon floor supports, 10" Harvestime powersweep, and two 30hp high speed centrifugal fans. Lodermeier's installed Sudenga equipment to fill this bin which includes support towers, galvanized SuperSpan catwalk, and Sudenga 1210 conveyor.



Duane Kimmes

Duane Kimmes of Hastings, MN purchased this Brock 42' grain storage bin from Lodermeier's. The capacity of the grain bin is 59,000 bushels and features Brock's patented Tri Corr floor and 8,000lb roof capacity. Along with the bin, Kimmes had a Shur Step stairs system with roof handrail, and peak walk around, 8" Harvestime power sweep, grain spreader, side discharge system, and a 5hp centrifugal fan.

Quality & Service
since 1927

CEMSTONE

**Residential • Commercial
& Agricultural Applications**

- Ready Mixed Concrete
- Sand & Gravel
- Concrete Placing Services

Ask about AG-CRETE®

Cemstone's Concrete mix
specifically designed for
agricultural applications



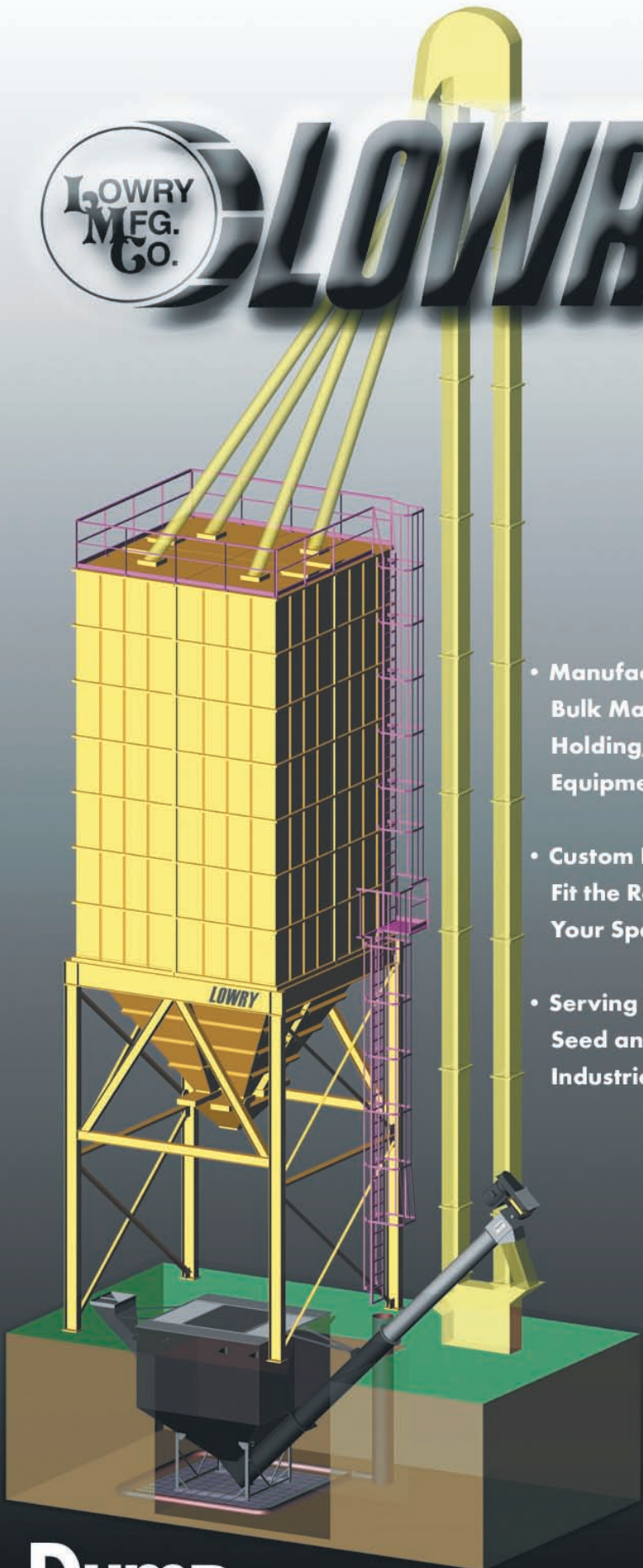
SERVING - Cannon Falls • Hastings • Lake City
• Northfield • Red Wing, MN & River Falls, WI

651.388.8996 • 800.325.6055

cemstone.com



LOWRY



- **Manufacturer of Quality Bulk Material, Receiving, Holding, and Dispatching Equipment**
- **Custom Engineered to Fit the Requirements of Your Specific Facility**
- **Serving the Grain, Feed, Seed and Plastics Industries Since 1972**

DumpIt

317 Cherry Street, Box 121 • Lowry, MN 56349 • (320)283-5450 or (800) 950-4792



Dohrn Farms

Kenny and Vicky Dohrn of Lake City, MN worked with Lodermeier’s to completely redesign their grain setup using our Revit 3D cad drawing program. A new MC 10740 continuous flow tower dryer was installed. The dryer includes a 40hp very quiet inline centrifugal blower and a stainless/aluminum Midco burner. two catwalks and water piping on each level help to ease cleaning of the dryer. Moisture control is handled with MC’s new Accudry moisture control and DM510 sensors. A remote cabinet inside the electric shed holds the Pinnacle Lite touch screen control for the dryer. A new galvanized support tower built by Hyland Grain Systems was constructed and a Sudenga dry and wet leg were installed to handle the grain going into the dryer/wet storage and dry bins. A Lowry 650 bushel dumpit was installed and quickly unloads trucks from the fields.



Flash Farms

Jeff and Pete Flashinski of Thorp, WI were looking to upgrade the receiving and drying at their grain facility. With help from Lodermeier’s crew they put in a new Schlagel pit conveyor and receiving leg with a 14,000 BPH capacity. They also installed a new MC 12-28-150 modular tower dryer with stainless steel screens, 150hp centrifugal blower, Accu-Dry moisture control system and 2,800 BPH drying capacity. And, they added a new Brock 42’ x 44’ wet grain bin with a capacity of 55,000 bushels to go along with the new dryer.



Kerry and Tony Heiden

Kerry and Tony Heiden of Rushford, MN contracted with Lodermeier’s to add some more corn storage to their farm. They built a new Brock 36’ x 33’ grain bin with a capacity of 30,000 bushels. The bin includes a Shur-Step stairway, roof handrail, 8” powersweep unload, Tri Corr floor, 14 roof vents and a 15hp centrifugal fan.



Ag Partners, Lake City

Ag Partners, Lake City, MN added this 625,000 bushel Brock grain storage bin to their facility in Lake City. To fill this bin, two Schlagel 20k drag conveyors were installed and are both supported by LeMar catwalks and support towers. To unload the bin, Schlagel 8k drag conveyors were installed, which discharge into a Schlagel 8k load out leg.

SCHLAGEL

EQUIPMENT THAT
REALLY MOVES

1.800.328.8002
www.schlagel.com

MANUFACTURERS OF INNOVATIVE
MATERIAL HANDLING EQUIPMENT SINCE 1957

491 North Emerson Street
Cambridge MN 55008-1316 U.S.A.

Sales and
Service by:

•Implement
•Grain Equipment
•Buildings

LODERMEIER'S

lodermeiers.net
Goodhue, MN
651-923-4441

Industry
Leading
PRODUCTS

Different
By Design™

For grain storage, conditioning, and handling products, BROCK® Systems are different by design:

- ◆ An expanding line of innovative products designed to help save labor and money.
- ◆ The top quality performance and classic product durability closely associated with Brock.

To get the difference only Brock products provide, contact us today.

•Implement
•Grain Equipment
•Buildings

LODERMEIER'S

lodermeiers.net
Goodhue, MN

Grain Storage Bins

Grain Dryers

Aeration Fans & Heaters

Conveyors

Support Towers & Catwalks

Bin Sweeps

Commercial Hopper Bins



Juers Farms

With the looks of a bumper crop in the field right before harvest the Juers family made a quick decision to add more storage to their grain system. They contracted with Lodermeier’s to construct a Brock 48’ diameter x 62’ eave commercial grain bin. This bin has a commercial roof and a 1.5-ring latchlock door. A Shur-Step stairway and roof handrail were installed to help access the roof. A Brock 8” powersweep, enhanced performance kit, and emergency sump were installed to help unload the bin. A fifth ring side draw with a hinged spout also makes it easy to get corn to market. A Brock Tri Corr floor with Parthenon floor supports and two Brock 10hp high speed centrifugal fans were installed for aeration. Boone temperature cables take care of monitoring the temperature of the grain.

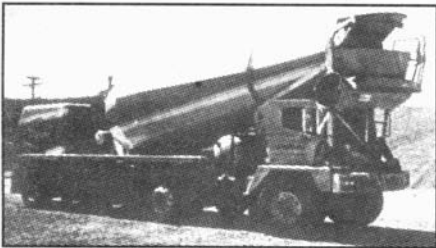


Scott Gustafson

Scott Gustafson of Dennison MN, wanted to add more storage for his 2015 corn crop, so he purchased this Brock 42’ diameter x 40’ eave height grain bin with a storage capacity of 50,000 bushels. With this Brock bin Gustafson added a side draw discharge, 8” Harvestime power sweep, 22” centrifugal fan, and a Shur-Step stairway, all manufactured by Brock.

**Wabasha
Ready Mix**

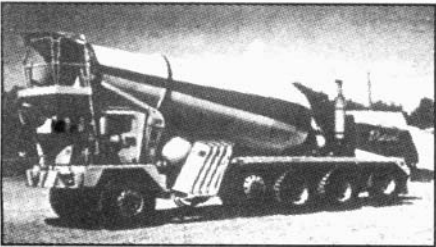
Precision Concrete Pumping & Placing
Residential • Agricultural • Commercial



Wabasha Plant

905 Church Ave,
Wabasha, MN

651-565-3610



Durand Plant

Division of Wabasha
1848 County Rd. D, Durand, WI
715-283-4244



Hernke Farms, Inc.

Hernke Farms, Inc. of Cannon Falls, MN contracted with Lodermeier's to upgrade their drying setup. They wanted to speed up drying and gain efficiency. They decided to install a new MC10950 continuous flow tower dryer. The dryer has lots of features including aluminum outer screens, three catwalks, Pinnacle Lite touchscreen control, and a 50hp low speed fan. The moisture control is handled by the state of the art Accudry moisture control system and can be remotely monitored with MC Trax. A large DMC Air Transfer 1700 with 40hp motor was installed to handle the grain to the bins.



Kemmerer Farms

Brad and Brian Kemmerer of Diamond Bluff, WI were short of dry storage on their farm when they contracted with Lodermeier's to construct a new Brock 48' diameter x 62' eave commercial storage bin that has a capacity of 99,797 bushels. This bin has a 60" tall Latch-Lock walk in door, outside ladder, cage, platforms, and roof handrail. It also includes a Tri Corr floor full aeration with two high speed centrifugal fans. Corn is unloaded using a Brock 10" powersweep and a 5th ring sidedraw with hinged spout. Boone temperature cables monitor the grain to make sure it stays in good condition.

**For Systems
Large or Small
We have it all**

The Shivvers Performance System delivers maximum grain drying capacity using the most advanced, energy efficient products and tools on the market today.



If you are looking for **CAPACITY, QUALITY,** and **CONTROL**, Shivvers Grain Drying Equipment is exactly what you need. Whether you need to dry 20,000 or 200,000 bushels, we can get it done.

NOBODY DRIES LIKE US.

•Implement
•Grain Equipment
•Buildings
LODERMEIER'S
lodermeiers.net
Goodhue, MN
651-923-4441



**60 Ton - 165' height
30 Ton - 134' height
28 Ton - 134' height
18 Ton - 134' height**

CRANE SERVICE

with certified crane operators by NCCCO



•Implement
•Grain Equipment
•Buildings
LODERMEIER'S

lodermeiers.net
Goodhue, MN
651-923-4441





Leading the Industry with Innovative Ideas

- Sukup Bin roofs are strong with a load rating of 5000 lbs. on 48' and smaller bins.
- Large manhole lays flat against the roof when it's open, so it doesn't collect water and bees wings.
- Five-year limited warranty on Sukup Bins.



Sukup Manufacturing Co.
www.sukup.com

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

lodermeiers.net
Goodhue, MN
651-923-4441



Kimmes Farms
Jerry and Tony Kimmes of Hastings, MN hired Lodermeier's to construct a new Brock 36' diameter x 37' eave bin with a capacity of 33,220 bushels. To ease access to the top of the bin a Shur-Step stairway and roof handrail were installed. Brock's Tri Corr floor with patented Parthenon floor supports along with a 15hp low speed centrifugal fan handle the aeration. A Brock 8" powersweep was installed to unload the bin safely.



Fairbanks Scales and Service

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

lodermeiers.net
Goodhue, MN
651-923-4441



South Troy Farms

Toby and Eric Walker of Zumbro Falls, MN purchased a new Brock 21’ diameter x 8-ring wet holding bin with a capacity of 7,732 bushels from Lodermeier’s and did the construction by themselves. Lodermeier’s helped lift the bin onto the legs with a crane. The bin includes a rack and pinion gate along with ladder and cage.



Warren Remold

Warren Remold of Byron, MN hired Lodermeier’s to help change his drying setup to give him more wet holding. He constructed a new Brock 21’ diameter x 26’ eave bin with a capacity of 7,705 bushels to hold more wet grain. A Sudenga 12” u-trough was installed in a shallow tunnel and fed to a Westfield 10x61 EMD auger to move his wet grain quicker from semis to the wet bin.



Hilltop Holsteins

Brett and Doug Getschel of Osceola, WI needed to expand their grain storage and purchased a new Brock 42’ diameter x 26’ eave bin with a capacity of 33,010 bushels. The bin includes a Shur-Step stairway and roof handrail. A Brock Tri Corr floor with Parthenon floor supports was installed along with a Brock 15hp low speed centrifugal fan. Grain is unloaded with a Brock Harvestime 8” powersweep that includes an enhanced performance kit, emergency sump, and well guard.

**BIGGER
STRONGER FASTER**

WESTFIELD®

The MK130^{Plus} Auger

The heavy-duty MK130^{Plus} is built tough to take on the biggest of jobs. Constructed with heavier gauge tube and flighting than our other models, the MK130^{Plus} offers more years of dependable, high-capacity performance. Call your local Westfield dealer today!

Lodermeier's

- Implement
- Grain Equipment
- Buildings

lodermeiers.net
Goodhue, MN
651-923-4441



Donkers Farms

Tim and Marvin Donkers of Nerstrand, MN decided it was time to replace their two KanSun dryers with a new, more efficient tower dryer. They made the decision, after working with Lodermeier’s sales staff, to install a new MC101160 continuous flow tower dryer. This 10’ tower dryer has the new state of art AccuDry moisture control system for very accurate control of the discharge. A Pinnacle lite touch screen control located in the electric room along with an MC Trax remote monitor system make this an easy dryer to run. Other features include aluminum outer screens, four catwalks, and low speed inline centrifugal fan. The dryer is filled using a Hutchinson grain pump that carries wet grain from the leg to the dryer.



Lowell Broin

Lowell Broin of Kenyon, MN hired Lodermeier’s to construct new upgrades to his drying setup. Broin purchased a new MC10530 continuous flow dryer. The dryer has aluminum outer screens, catwalk, Pinnacle Lite touchscreen control, Accudry automatic moisture control, and a very quiet 30hp low speed centrifugal fan. The dryer can be remotely monitored using the MC TRAX system. A LeMar 10’ galvanized tower with switchback stairway supports the new Sudenga 5,000 bph painted leg. A Sudenga 1621IC conveyor with 5’ bypass inlet takes the corn away from the trucks and up into the wet leg.



Marty Kehren

Marty Kehren of Lake City, MN contracted with Lodermeier’s to upgrade his dryer. Kehren purchased a new MC10740 continuous flow tower dryer. This 10’ tower dryer has aluminum screens and two catwalks on the outside. The 40hp low speed inline centrifugal fan and Midco Burner aid in the efficiency of this dryer. A Pinnacle Lite touchscreen control panel and MC Trax make this dryer easy to adjust and monitor. Moisture control is handled by running the dryer in manual mode, TruDry temperature based control, or the Accudry moisture based control system.

**Extensively Tested.
Proven Performance.**

Infinity^{SERIES} **Legacy**^{SERIES} **Tower**^{SERIES}

Trilogy^{SERIES}

•Pinnacle Lite Control System with NEMA IV rated remote Control Cabinet standard on all dryers.
• Easily switch to manual mode if needed.

Ask about **FREE** Carhartt® Jacket & M-C Cap!

MC Trax Remote Monitoring System Now Available!

Mathews Company

LODERMEIER'S

Implement
•Grain Equipment
•Buildings

lodermeiers.net
Goodhue, MN
651-923-4441

Means } Commitment www.mathewscompany.com



Dan Ryan

Dan Ryan hired Lodermeier's again in 2015 to erect this 24' x 40' x 9' mono slope calf building on his Goodhue, MN area farm. The building has seven rows of treated 2x6 tongue & groove around the bottom of the walls. Galvanized wire panels were also installed on the interior walls. For ventilation, a 6' tall x 40' long curtain was installed on the north side wall.



Darryld Oistad

Darryld Oistad contacted Lodermeier's, Inc. in 2015 for a price on a 30' x 60' x 12' post frame storage building. After discussing options and pricing, Oistad contracted with Lodermeier's to erect this building at his Farmington, MN area residence. Just a few of the features included on this building were vented eave and gable overhangs, two 10' x 10' insulated overhead doors with operators, and a 9' x 8' insulated overhead door with operator. Four windows and a 3/0 x 6/8 steel service door were installed. Lastly, crews installed 29 gauge Pro Panel II siding and roofing panels from Metal Sales, Mfg.



Goodhue Area Historical Museum

The Goodhue Area Historical Museum was in need of more space for the growing number of historical items they received from local donations. The board members contacted Lodermeier's, Inc. back in 2012 about the possibility of an addition. After raising the funds and completing the design work it was agreed upon to purchase all the materials from Lodermeier's, Inc. for this 48' x 84' x 12' addition built onto the existing museum. Goodhue County Sentenced to Service crews under the direction of John Lance were responsible for the construction of the addition. When completed, the Goodhue Area Historical Museum will have just over 8,000 square feet of space.



**Improve the appearance
of your next building...**

Use AJ Manufacturing
Roll Formed Doors and
Aluminum Windows!



Building Ideas

A.J. Manufacturing, Inc. • 1217 Oak Street • Bloomer, WI 54724
1-800-328-9448 • www.ajdoor.com

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

lodermeiers.net
Goodhue, MN
651-923-4441



Tuff Face Insulation: Superior Condensation Blanket

Our Tuff Face Insulation Blanket is a wide-width condensation blanket consisting of a white, smooth, cross laminated wall insulation blanket, designed specifically for agricultural construction in new or retrofit applications. Often, it is referred to as 'peck proof' because of its bird resistant qualities.

**Your Local
Dealer:**

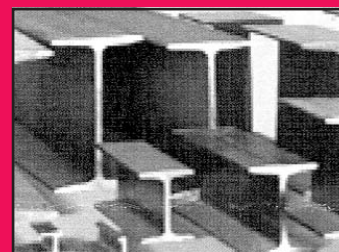
- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

Goodhue, MN • 651-923-4441

AMD Distribution
1021 Kasten Drive
Spring Valley, MN

"New from Littfin" STRUCTURAL STEEL



- Structural wood and steel from one supplier
- Steel I-beams, columns, and hangers
- Factory prime coat available
- Pre-drilling for top plate available



Littfin Truss Company

P.O. Box 666
555 Baker Ave W • Winsted, MN 55395
www.littfintruss.com

Sales by:

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

Goodhue, MN • 651-923-4441



Bill and Joan Cronin

The Cronins of Zumbro Falls, MN hired Lodermeier’s, Inc. in 2015 to have this 40’ x 72’ building built on their farm. A 40’ x 24’ portion of the building has a 10’ side wall height and a 40’ x 48’ portion has 16’ side walls. There is also a 6’ x 16’ porch area on the east end. There is a 20’ x 14’ insulated overhead door with operator and radio controls on one end wall. There are two 24” cupolas with weather vanes on the roof. For ventilation 2’ vented eave overhangs and 1’ vented gable overhangs were added to the building as well as the continuous vented ridge closure. The Cronins had five large 5’ x 4’ windows and a 6/0 x 6/8 entry door with full glass, all from A. J. Mfg., installed on the 40’ x 24’ area of the building. Lodermeier’s crew installed “bright white” liner steel panels on both ceilings, and then 14” of fiberglass insulation was blown into the attic. Taupe and burnished slate colored Pro Panel II steel panels from Metal Sales Mfg. were used for the roofing and siding.



Luann Franklin

This 40’ x 60’ x 12’ post frame storage building was put up for Luann Franklin of Cannon Falls, MN in 2015. There are 1’ vented gable overhangs and 2’ vented eave overhangs on this building as well as a continuous vented ridge. Franklin wanted plenty of easy access in and out of the building so she chose to have two 12’ x 12’ single sliding doors and one 15’ x 11’ single sliding door installed on the building. A 3/0 x 6/8 steel service door was installed and Pro Panel II color steel siding and roofing from Metal Sales, Mfg. was installed.



Tim Hattermer

Tim Hattermer needed more machine shed space on his Red Wing, MN area farm. After contacting Lodermeier’s, Inc. Hattermer decided on this 48’ x 64’ x 16’ addition onto his existing machine shed. There is a 20’ x 16’ single sliding door on the north end of the building and one 3/0 x 6/8 steel service door. Crews installed a 2’ vented eave overhang on the east side, and the Pro Panel II steel siding and roofing was installed to finish the project.



Dale and Renae Kackmann

The Kackmann’s wanted a heated shop on their Lake City, MN area dairy farm. After contacting Lodermeier’s, Inc. and discussing various ideas they decided on this 40’ x 60’ x 18’ post frame building. Due to the challenging elevations on this building site, it was decided that Lodermeier’s would pour concrete foundation walls and set the building on those walls. Footings were dug and a concrete crew came in and poured the 10” thick foundation walls. Once the walls were backfilled, the floor was poured at 6” thick with a 20’ long trench style floor drain down the center. Kackmann’s also had an in-floor heating system installed as the main source of heat in the shop. The 40’ scissors style trusses and laminated columns for the walls were engineered and built by Littfin Truss Company. For the door on the south end, Kackmann’s chose a 26’ x 18’ powerlift hydraulic one piece door that was built and installed by French’s Repair of Dodge Center, MN. Crews installed two 3/0 x 6/8 service doors and 9 windows throughout the building. The 2’ vented eave and gable overhangs along with the continuous vented ridge help with attic ventilation. The liner package consists of 6” fiberglass batt insulation in the walls and 14” of blown fiberglass insulation in the attic. A 4-mil. poly vapor barrier was installed on the walls and ceiling and then the 29 Gauge “bright white” steel liner panels were installed. To complete the project a 10’ x 40’ mezzanine with a set of stairs was built along the north end wall.

Top It Off
With Excellence!

Consider the advantages of metal roofing:

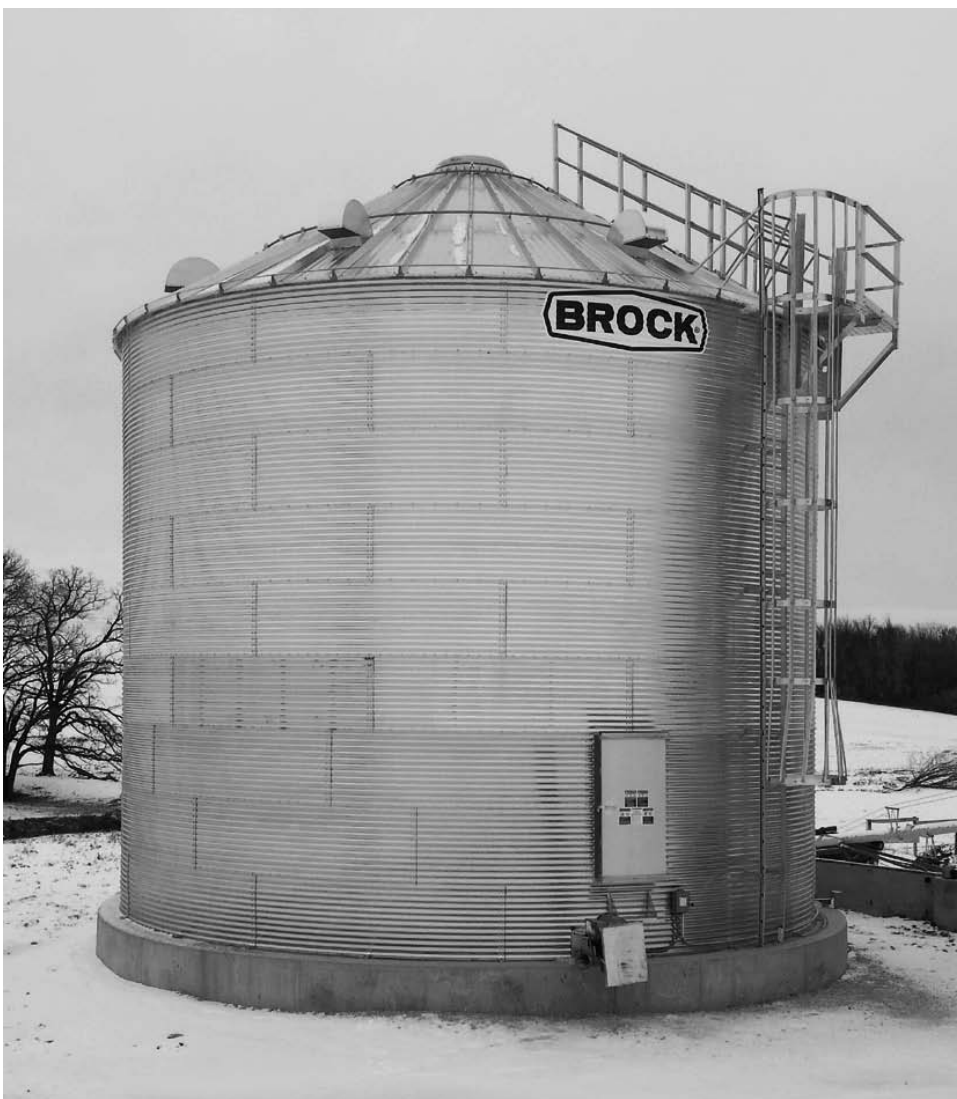
- Easy exposed fastened installation, open frame or solid deck
- Durable, weather-resistant, and virtually maintenance free
- A variety of colors, with matching trims and accessories
- Industry-leading 45-year paint warranty
- Heaviest galvanization in the industry
- Tested for wind, fire, and uplift

800.406.7387 • www.metalsales.us.com

QUALITY METAL ROOFING AND SIDING MATERIAL

Ag Partners

Ag Partners contracted with Lodermeier's in 2015 to erect the steel and install the roof on this new 85' x 125' office building at their Goodhue, MN location. Once the steel framework was erected and roof was installed, the general contractor brought in other crews to complete the project. The steel structure and MR-24 roof system for this building was designed and engineered by Butler Manufacturing Company.



Rick Buck

Rick and Donna Buck of Goodhue, MN contacted Lodermeier's about a new grain bin after they lost theirs in a summer storm. The Bucks bought a Brock 30' x 24' bin with a capacity of 15,000 bushels. The bin included a Tri Corr floor, six roof vents, a roof handrail and outside ladder and cage.



Thomforde Brothers Farm

Henry, Kevin and Craig Thomforde talked to Lodermeier's and were interested in upgrading their drying site. Lodermeier's was able to find a used Kansun 10-21-210 dryer and rebuild it for them. The dryer included stainless steel screens and a new PLC controlled automatic discharge system. They also added a new Brock 18' x 7-ring wet holding bin with a capacity of 4,900 bushels. Lodermeier's crew also installed a truck load out spout off of the dryer so they could store dry grain in the hopper as well. They also installed a used air system to fill four existing bins directly from the dryer.

S.E. Minnesota's dealer for PRO • TEC Hoop Style Buildings

- Implement
- Grain Equipment
- Buildings

LODERMEIER'S

PRO • TEC Building Advantages

- Saves you money by protecting your investments
- Engineered for maximum stability and strength
- Renders outstanding capacities
- Offers superior ventilation
- Unmatched natural lighting
- Customized options available
- Certified and insurable
- Easy to expand the length when needed

Widths from 40' to 155'



Randy Cook

Randy Cook of Red Wing, MN contracted with Lodermeier's, Inc. again in 2015 to have this 30' x 60' x 10' post frame storage building erected. We used 30' dual slope roof trusses on this building to help move snow and water away from other nearby buildings. This building is all open on the front side and has a 10' x 10' single sliding door on the end wall. We used 29 gauge Pro Panel II color steel siding and roofing from Metal Sales Mfg. to complete the building.



Shop Buildings

Shop or Storage that is:

- Efficient
- Comfortable
- Durable
- Low maintenance
- Impact resistant



Built for a Lifetime of Savings!



Compared to a conventional shop or storage building, an EPS SOLID CORE building can reduce your heating and cooling costs up to 50%.

- ▶ Broad custom design capabilities offering:
 - Larger clear-spans up to 100' wide and 24' tall
 - Vaulted ceilings
 - Solid exterior and interior continuous OSB or plywood sheathing and interior liner options of steel or FRP.
- ▶ Closed cell foam walls stop the transfer of moisture that results in rust and corrosion.
- ▶ Better acoustics for a quieter building
- ▶ Erected by your local EPS Independent Dealer.

Call today for the facts on what makes the difference!

INDEPENDENT AUTHORIZED DEALER:



www.epsbuildings.com



lodermeiers.net
Goodhue, MN
651-923-4441