

# A All SIZE

PERFORATING LTD

Strength Through Support.



SUPPORTING YOUR GRAIN FOR  
OVER 40 YEARS

[www.allsize.com](http://www.allsize.com)



# You've Got A Lot Riding On Us

## SYNTIRO SUPPORT



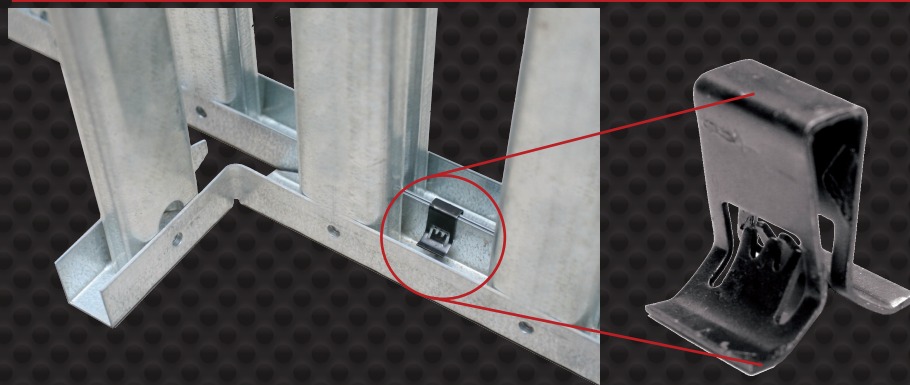
42" length

## We Support You

The Syntiro support system is our latest in aeration floor supports. The quick connections and long spans means a fast and easy install. Engineered to aid in efficient airflow, the Syntiro system uses half the typical number of support rows. Even with fewer supports, our floors can handle twice the load as the competitors similar support. After installing, the flooring simply lays flat on the support without having to snap in, allowing faster install. Supports are 11 <sup>5</sup>/<sub>8</sub>" tall allowing for auger tunnels.

## PATENT PENDING

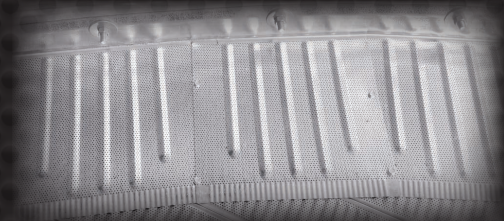
Syntiro's locking feature allows the supports to be quickly connected and provides strength and support without movement.



When overlapping supports, our spring steel clips keep the supports together. Their easy clip on style will not pop off during installation because of the jagged teeth that grip the metal for a secure lock.

## Finish It Off

The 20" ALL SIZE ribbed flashing is spliced for smaller diameter bins and non spiced for larger diameter bins. The perforated ribs allow consistent airflow as well as superior strength when a bin sweep is used.



## Bridging the Gap

Our "T" track flashing bridges the gap between your ALL SIZE floor and any flat surface like auger clean-outs, tunnels and pits.

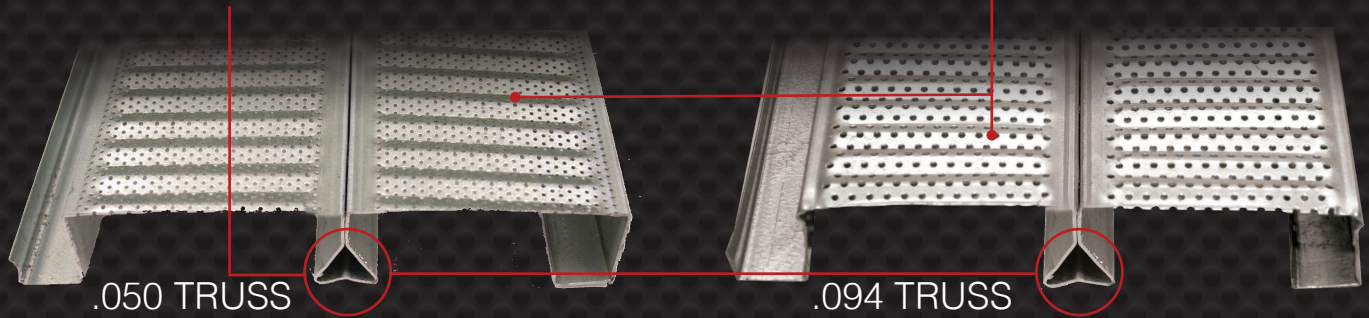
1 - 2 0 4 - 3 2 5 - 9 4 5 7



# A Stronger Floor with Better Drying

Extra bend in middle triangle means extra strength compared to competitors because of more channels vs 10" panels

Shallow corrugation for easier bin sweep clean-out



.050 perforations are perfect for smaller seed crops like Canola. Available in 20 ga. Shallow corrugations for easier clean out.

.094 perforations for larger crops like corn and sunflowers. Available in 20 ga.

## Go With The Flow

In the areas where canola or other small seed crops are part of the rotation, the .050 is the most popular aeration floor for flat bottom bins. The .050 flooring has 15.69% open area.

The .094 floor is the perfect choice for cooling and drying corn, sunflowers and other larger seed crops. With 16.75% more open area, the .094 can blow a lot of hot air for a small price.

## The Choice Is Yours

If it's size and strength you want, the Truss floor system is for you. Made from G90 Galvanized metal, the Truss system gives you superior strength with minimal aeration loss. This flooring system is able to withstand over 100 feet of grain in any bin size. With strength like that the Truss floor is a must for any bin.

## Canola drop test on an All Size floor and a competitors.



## Why All Size?

**Shallower Corrugations** in our floors allows for easier bin clean-out. Bin sweeps are able to clean the floor more completely than competitor's floors. Competitor's deeper corrugations causes sweeping out your bin to be much more difficult, grain is constantly being trapped in the floor and being pushed down. This means more sweeping time for you.

**Consistent Hole Size:** All Size floors maintain a more consistent hole size because of the shallower corrugations. Deeper corrugations cause the floor to have stretched holes especially around the edges of the corrugation allowing a lot more product to fall through right from the moment it gets dropped onto the floor. See comparison images above.

**A much more hassle free set up.** All Size flooring comes in a 7" wide board versus the competitors wider board. A larger board doesn't allow for a smooth set up because they do not fit properly in a round bin, forcing the need to cut off corners of the board yourself creating a time consuming hassle. Our 7" board provides more strength than the wider board due to more channel support on each panel, while also fitting into every bin with no extra work.

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# Dented Louver Aeration Systems

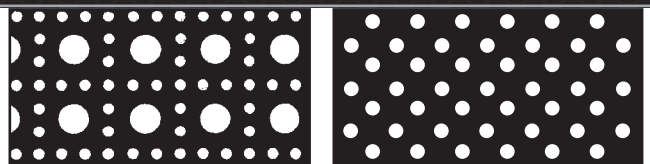
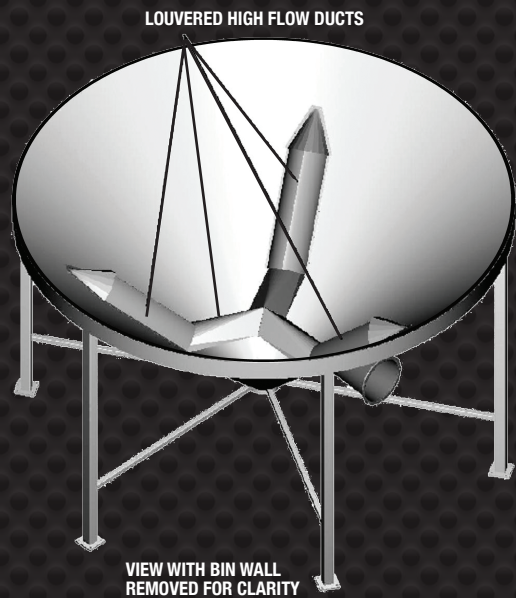
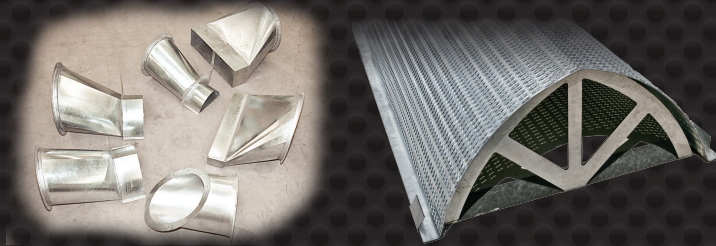
Designed to give you instant aeration in any grain storage facility, the All Size dented Louver Aeration Systems have the flexibility to provide effective aeration with quick and easy self setup installation.

## Quick and Easy

With minimal bolts or screws, the entire aeration system can be installed or removed in just a few minutes. For larger areas, the ducts simply overlap for quick and easy preparation for your grain. Systems for new or existing hoppers or bins are available.

## Strength in Numbers

All Size's 24" and 32" ducts are made from 16 gauge galvanized steel. These "Y" and "Cross" duct systems are made to support whatever grain you can throw on them. Extra large perforated center promotes higher air flows through the middle of your bin for a more uniform drying front.



## All Size Screens & Panels

**Seed & Grain Cleaning:** In 64<sup>th</sup> sizes.  
**Header Pans:** For harvesting pulse crops.  
**Hammer Mills:** Custom cut screens.  
**Decorative & Custom:** In steel, aluminum, stainless, plastic and more. Also wire mesh.

371 1st St. Winkler MB  
325-6751

**All Size**  
PERFORATING LTD

Box 2670  
Winkler MB  
R6W 4C3

Main Office: 204-325-9457  
Main Office Fax: 204-325-9998  
email: [info@allsize.com](mailto:info@allsize.com)

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