



## TELESCOPIC GYMNASIUM SEATING



**husseyseating**<sup>TM</sup>

YOUR PARTNER FOR SEATING SOLUTIONS



MAXAM TELESCOPIC  
GYM SEATING

Flex Row	4
New Dimension of Comfort	5
Customization	7
Seating Solutions	8
Wall Attached	9
Reverse-Fold	10
Recessed	11
Portable & Freestanding	12
Understructure	13
Rail Options	15
Media Platform	15
Other Options	16
Dimensional Data	17
Resources	18



Great Performances

When you specify MAXAM®, you get seating performance that exceeds expectations. No one offers a broader range of features, accessories, and engineering options to meet your seating needs than your Hussey™ dealer. No one knows more about maximizing your capacity and multi-use adaptability.

And only MAXAM gives you an independently certified design, a Hussey factory-trained and certified installation team, and also offers factory-backed maintenance, repair & renovation for the actual life of the product.

Our rock-solid dealer relationships and rigorous product training are unique in the industry. And that means Hussey and our dealers stand confidently behind you and your project at each and every critical step, from proposal through design, installation, and beyond.

Put all the expertise of your Hussey dealer and all the resources of Hussey Seating™ to work for you.

Cover Photo  
MAXAM Telescopic Gym Bleacher  
O’Connell Center, University of Florida • Gainesville, FL  
Jim Hughes

MAXAM Telescopic Gym Bleacher with CourtSide Seats  
Olentangy High School • Lewis Center, OH  
Farnham Equipment Company





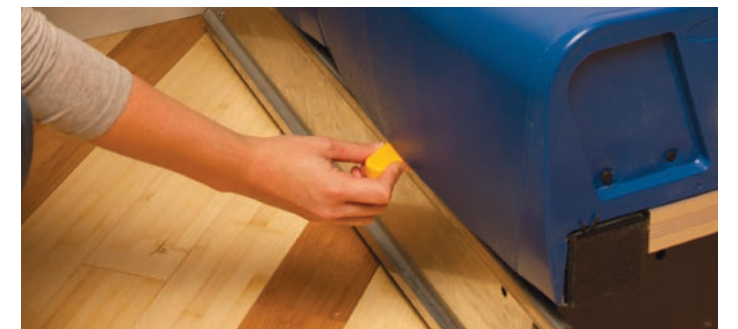
MAXAM Telescopic Gym Bleacher with CourtSide Seats  
Smith Center High School • Smith Center, KS  
Kansas Contract Design, LC



## Flex-Row™

Flex-Row is the crowning achievement of MAXAM. It paves the way for your facility to easily accommodate the most challenging team sport and public access seating requirements. Create an endless variety of configurations to accommodate constantly changing needs like team seating, wheelchair access and scorer's tables.

MAXAM Telescopic Gym Bleacher with CourtSide Seats  
Grace Christian School • Raleigh, NC  
Learning Environments, Inc.



Easily configure the first row in any number of lock-in layouts to have many ADA solutions instead of just one. Need just one row? Even when the rest of the system is in a closed position, Flex-Row remains operational. Simply pull the lever to unlock the first row.

Over time, standards also change, and regulations, too. Why not give users maximum flexibility to respond? Flex-Row is the answer, a bold stroke in quick utility.



## A New Dimension of Comfort

Hussey's backrests and seat spacers are just the ticket for seating spectators in truly comfortable bleacher seats.

Hussey's Courtside™ CB contoured backrests are ergonomically designed for maximum comfort. While cheering on the team, spectators can lean back and enjoy ideal low- and mid-back support.

Choose either or both for an enhanced level of comfort on any or all of your bleacher seats. A truly comfortable gym seat will be a welcome surprise for your fans, and remember—comfortable seats can be reserved for VIPs as a way to generate revenue.

The Courtside XT seat spacer increases personal space by nearly 25%. This truly comfortable individual seat space better accommodates larger people who appreciate extra elbow room.

You can incorporate these features throughout your gym, or choose to include them in just a section of your bleachers. Create a first row of integrated team seating, or build a section of reserved VIP seating for season ticket sales to your boosters.

Like all Hussey products, our comfort features are engineered for quality and ease of use. One person can raise or lower up to seven contoured backrests at a time, which minimizes labor and operational costs.



CourtSide CB Contoured Backrests



CourtSide XT Seat Spacer



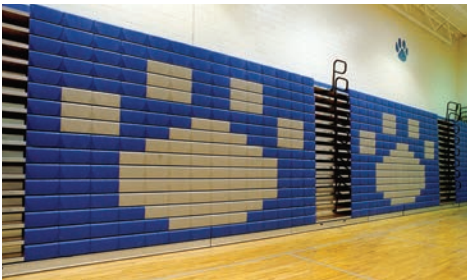
MAXAM Telescopic Gym Bleacher with CourtSide Seats and Backrest  
Kankakee Valley High School • Wheatfield, IN  
AECOM





MAXAM Telescopic Gym Bleacher with Signature Logo  
McIntosh High School • Peachtree City, GA  
BRPH Companies, Inc.

## Customization



### Signature Logo Program

Your local Hussey dealer will work with your community or school to develop a logo design that makes everyone proud. With the MAXAM Signature Logo Program, it is easy to create the most colorful and spirited bleacher logo design.



### Courtside Graphic Logo

The CourtSide XC10 and XCS12 are the only gym seat modules that can be individually customized to complete the fit and finish of your gymnasium.

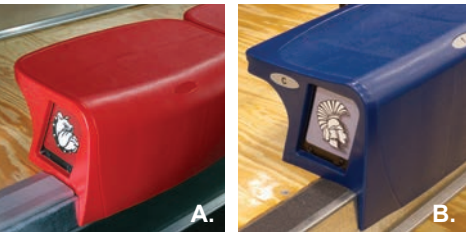
A durable, custom-fit graphic logo of any design insets into the end of the seat module, secured with both adhesive and mechanical fasteners. An easy, inexpensive, changeable way to complete a facility's graphic identity, designate special seating sections, or create a revenue-generation program through the sale of advertising space.



### Standard Colors

The CourtSide XC10 and XCS12 are available in 15 standard colors. For accent lines, attention-grabbing logos or sticking with a solid color theme, CourtSide is your ideal seat. Production plastic and paint colors can vary from printed samples shown, so Hussey makes sample chips available upon request. Custom color matches are also available.

## Seating Solutions



### A. CourtSide XCS12

The world's only ergonomically designed gym seat module, the CourtSide XCS12 provides an individualized compound contoured seat that incorporates modern styling, dual texturing and waterfall edges. 12" (305 mm) wide, it's manufactured from 100% recyclable materials, the CourtSide is the perfect blend of ergonomic comfort, modern design, performance and value.



### B. CourtSide XC10

CourtSide XC10 incorporates a unique fore to aft contoured seat and a gradual "waterfall" curve on the forward edge that reduces pressure to the sensitive region of the thighs regardless of the leg position. 10" (254 mm) wide.

### C. Classic Wood

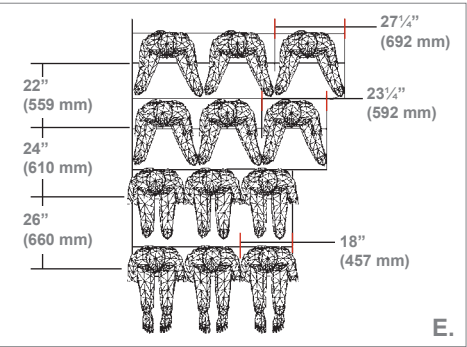
All our boards are finger-jointed Southern Pine Grade "B&B", the finest available, and are triple sanded and finished with two separately UV cured coats of urethane.

### D. Metro™ Chair

Provide the utmost in style and comfort for a few rows or your entire system. Available in upholstered or all-polymer versions on semi-automatic or foot assist mechanisms. Metro chairs fold and store in the unit when closed. Requires 30" - 33" (762 mm - 838 mm) row spacing (varies by code).

### E. Row Spacing

MAXAM offers three different row spacing choices depending on capacity expectations. Standard dimensions are 22" (559 mm), 24" (610 mm), and 26" (660 mm). For larger gymnasiums or collegiate facility dimensions, MAXAM+™ allows for 30" (762 mm), 32" (813 mm) or 33" (838 mm) row spacing. As the row spacing increases, the required actual seat width decreases, influencing true seating capacity.





## Wall Attached

Our most popular telescopic gym seating solution. Wall attached systems are supplied in 3 to 30 tier banks, are extremely adaptable, and efficiently recover floor space, allowing you to easily get the most out of your facility at all times.



MAXAM Telescopic Gym Bleacher with CourtSide Seats  
Van Wert High School • Van Wert, OH  
Farnham Equipment Company

## Reverse-Fold

Often utilized for balcony seating areas, reverse-fold systems retract from back to front to create additional space behind the unit. This space can be used for practice areas, batting cages, volleyball, gymnastics or any wide array of uses. Add back panels for a cleaner look, more versatility and improved safety.



MAXAM Telescopic Gym Bleacher with CourtSide Seats  
Olentangy High School • Lewis Center, OH  
Farnham Equipment Company



Wall Attached Closed



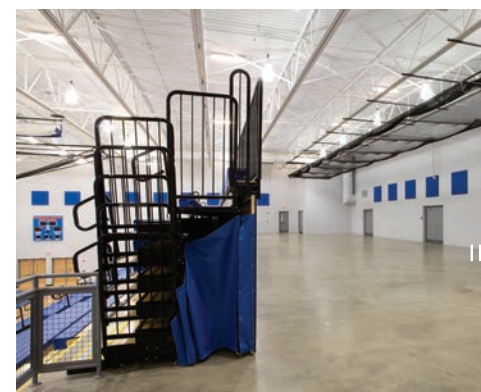
### Pendant Control

Pendant controls allow the operator to see the entire bank as it opens and closes—an important safety precaution. The pendant control can be easily removed to prevent unauthorized use.

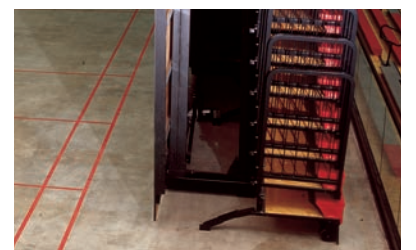


### Wireless Remote Control

All of the built-in safety features of our standard pendant control, with the additional convenience and freedom of movement offered by wireless operation.



Reverse-Fold Closed to Open



### Reverse-Fold Delayed Action

Further increase your usable space by up to 3' (914 mm) with MAXAM's delayed action feature. The entire closed bleacher stack moves forward on a linkage to recover additional floor space.



# Recessed

This system utilizes a pocket in the wall to house the bleacher when closed. The ends may or may not be exposed, and the bleacher is hidden from view typically under a balcony or mezzanine.

Recessed bleachers are outfitted with upper and lower tracking guides, removable end rails, and can accommodate custom transition steps to the balcony when required.

MAXAM+ Telescopic Platform with Metro Chairs  
Reynoldsburg High School • Reynoldsburg, OH  
Farnham Equipment Company



# Portable & Freestanding

**Portable**  
These bleacher sections allow you to easily move and store bleachers where you want them. Create any number of custom seating layouts for different events. Units may be equipped with locking floor pintels for extra safety and security.

**Freestanding**  
With a heavier rear column that's permanently secured to the floor, these bleachers provide design flexibility for buildings that can't support wall loading or where wall loading is marginal.

MAXAM Telescopic Gym Bleacher with CourtSide Seats  
Plymouth High School • Plymouth, IN  
Lee Company, Inc.



Recessed Open



Recessed Closed



Closed

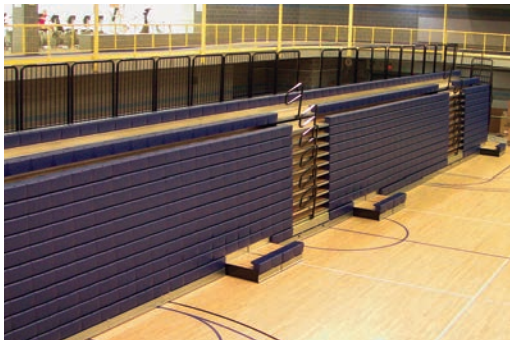


**Portable Dolly**  
Most economical for large number of small portable sections. Two dollies are required to move one section. Maximum section weight of 4000 lbs (1800 kgs).



**Integral Dolly**  
Ideal for high tier units, the integral lifting mechanism allows your staff to move multiple portable sections without additional equipment. Four mechanical screw jacks lift the unit and 12 large wheels allow for effortless transportation of your bleacher. Maximum section weight of 7000 lbs (3150 kgs).

**Traveling Units**  
A hybrid of recessed and portable banks, traveling units use integral power to drive the entire bank from one setup position to another. Set-up time is greatly reduced compared to individual portable sections.





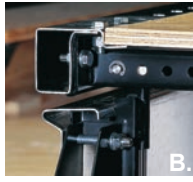


# Understructure

## Performance, Flexibility and Safety



**A. Posi-Lock™ LX**  
 These automatic row locks prevent accidental closure when the system is in use. This patented, innovative, low-profile design minimizes the chance of accidental damage ensuring consistent operation.



**B. Nose & Riser Beam**  
 These rolled form structural members provide continuous deck support, and are through bolted to the frame and stabilizers. These designs deliver unparalleled strength, durability and rigidity.



**C. Continuous Positive Interglide**  
 This interlocking glide system is a rigid, one-piece formed design which tracks better and operates easier than systems with 1/2" (13 mm) row to row engagement. The 10" (254 mm) minimum interlock provides the industry's most rigid, stable design. Our wheels are 5" (127 mm), resulting in less rolling friction.



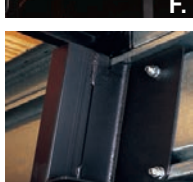
**D. Captive Interlock & Adjustable Row Stops**  
 The Captive Interlock System engages and aligns deck to deck. In addition, MAXAM can be configured for three different row-spacing setups—adjustable on-site if required. MAXAM incorporates three stabilizer assemblies per section to provide improved tracking and stability.



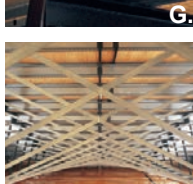
**E. Independently Locking Flex-Row**  
 Each Flex-Row is equipped with an independent self-locking mechanism to deliver maximum flexibility, performance and safety.



**F. Full-Length Captured Decking**  
 Decking is captive in the riser beam and rests on the nose, firmly secured by the seat bracket. This system provides a stiff, secure walking surface with no exposed hardware. MAXAM is the only telescopic gym seat that utilizes transverse decking, using decking materials in accordance with their industry span rating. Thoroughly load tested and independently verified, MAXAM's continuous full-length deck support system provides an enhanced level of performance, safety and stability.



**G. Slant Frame Design**  
 Load-tested and certified for 30 tier single stack sections up to 25' - 6" (7772 mm), our slant frame design delivers improved cantilever strength and capacity. It also simplifies the installation process, reducing downtime for the facility. Critical support areas are all fastened with bolts, lock washers and hex nuts. Only MAXAM incorporates a steel to steel connection where the frame meets the wall, creating a stronger union and a safer gym seat.



**H. Tension Bracing**  
 Through bolted to the frame to provide additional stability. All bracing is coined to remove sharp edges, all ends rounded for safety.





# Rail Options

**Colored Rails (Left)**  
Carry your color scheme throughout the facility with one or more of our fifteen standard colors to show your school spirit. Aisle rails, end rails and front or rear rails can all be customized to match your school colors. Ask your dealer for more information.



**Center Aisle Hand Rails**  
Safety rails include fixed, folding and removable options and feature a safe, fully closed design.



**Fixed Front and Rear Rails**  
Ideal solution for truncations, elevated front aisles, freestanding, portables and reverse fold systems. All rails maintain consistent design appearance.



**Fold & Stow Center Aisle Hand Rail**  
Requires no tool and stores on the deck in closed position. Rail rotates and snaps into place.

**Self-Storing End Rails**  
This stylish self-storing rail is designed to meet the most stringent codes for rail loading and sphere passage. Add 12" (305 mm) to bank length for each railed end.

**Powerglide™ Automatic Aisle Rails**  
Maximum safety with minimal effort. Open, the rail provides almost continuous support down the aisle. The rails automatically fold to the closed position as the bank closes.

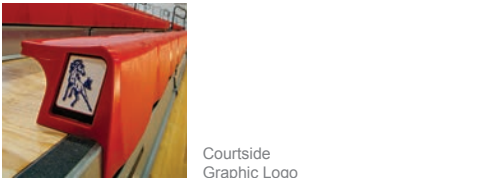
# Media Platform

Perfect for videotaping, photography, radio broadcasting or team talent scouting, the Hussey Media Platform creates a workable space for covering all the action. Optional rail sleeves can be customized to promote school spirit or generate revenue.



# Other Options

**Safety End-Closure Curtains**  
Prevent unauthorized access to the underside of the bleacher, misuse that can result in injury, vandalism and potential liability risk. With Hussey Safety End-Closure Curtains, you can boost gym security while displaying your school pride. Built school-tough, they work beautifully and securely on new or existing bleachers. And Hussey offers the capability for full-bleed designs—including photographs. When paired with the Courtside graphic logo, you can carry your school's identity throughout the gym.



**Power Assist**  
Portable power permits one person to open and close manual sections by moving the tractor from section to section. Operates on standard 115 volt 20 amp service.



**Integral Power**  
MAXAM's Powered Frame design applies force where needed—at the frames—and allows for better tracking over uneven floors. With five power options available, you buy only the power you need. U.L. Listed. 9D66.



**Elevated Front Aisle**  
Elevated front aisles start at various heights and run the length of the first row of the bleacher. EFA's improve sight lines and are ideal installations for hockey rinks and more. All can be outfitted with front rails, end rails, front panels or access stairs. Ideal solution to facilitate egress and accommodate your individual building requirements. Access stairs can be added as an option.

**Motion Monitor**  
Audio-visual warning for integrally powered unit that provides a flashing light with self-contained warning horn, rated at 85 dB, that activates when platform is in motion. Limit switches ensure the motor stops once the bank is completely open or closed.



**Aisle Steps**  
Intermediate steps at each vertical aisle are mounted to the deck providing code-compliant rises and tread depth. Steps are fitted with non-skid strips and offer rounded edges to enhance safety.



Dimensional Data

MAXAM OPEN DIMENSIONS							MAXAM CLOSED	
Number of Rows	22" Spacing	558 mm Spacing	24" Spacing	609 mm Spacing	26" Spacing	660 mm Spacing		
2	3'-3"	991	3'-3"	991	3'-3"	991	3'-3"	991
3	5'-1"	1549	5'-3"	1600	5'-5"	1651	3'-4"	1016
4	6'-11"	2108	7'-3"	2210	7'-7"	2311	3'-4"	1016
5	8'-9"	2667	9'-3"	2819	9'-9"	2972	3'-5"	1041
6	10'-7"	3226	11'-3"	3429	11'-11"	3632	3'-5"	1041
7	12'-5"	3785	13'-3"	4039	14'-1"	4293	3'-5"	1041
8	14'-3"	4343	15'-3"	4648	16'-3"	4953	3'-6"	1067
9	16'-1"	4902	17'-3"	5258	18'-5"	5613	3'-6"	1067
10	17'-11"	546	19'-3"	5867	20'-7"	6274	3'-7"	1092
11	19'-9"	6020	21'-3"	6477	22'-9"	6934	3'-7"	1092
12	21'-7"	6579	23'-3"	7087	24'-11"	7595	3'-7"	1092
13	23'-5"	7137	25'-3"	1696	27'-1"	8255	3'-8"	1118
14	25'-3"	7696	27'-3"	8306	29'-3"	8915	3'-8"	1118
15	27'-1"	8255	29'-3"	8915	31'-5"	9576	3'-9"	1143
16	28'-11"	8814	31'-3"	9525	33'-7"	10236	3'-9"	1143
17	30'-9"	9373	33'-3"	10135	35'-9"	10897	3'-9"	1143
18	32'-7"	9931	35'-3"	10744	37'-11"	11557	3'-10"	1168
19	34'-5"	10490	37'-3"	11354	40'-1"	12217	3'-10"	1168
20	36'-3"	11049	39'-3"	11963	42'-3"	12878	3'-11"	1194
21	38'-1"	11608	41'-3"	12573	44'-5"	13538	3'-11"	1194
22	39'-11"	12167	43'-3"	13183	46'-7"	14199	3'-11"	1194
23	41'-9"	12725	45'-3"	13792	48'-9"	14859	4'-0"	1219
24	43'-7"	13284	47'-3"	14402	50'-11"	15519	4'-0"	1219
25	45'-5"	13843	49'-3"	15011	53'-1"	16180	4'-1"	1245
26	47'-3"	14402	51'-3"	15621	55'-3"	16840	4'-1"	1245
27	49'-1"	14961	53'-3"	16231	57'-5"	17501	4'-1"	1245
28	50'-11"	15519	55'-3"	16840	59'-7"	18161	6'-4"	1930
29	52'-9"	16078	57'-3"	17450	61'-9"	18821	6'-4"	1930
30	54'-7"	16637	59'-3"	18059	63'-11"	19482	6'-5"	1956

MAXAM+ OPEN DIMENSIONS					MAXAM+ CLOSED	
Number of Rows	30" Spacing	762 mm Spacing	33" Spacing	838 mm Spacing		
2	3'-10"	1168	3'-10"	1168	3'-10"	1168
3	6'-4"	1930	6'-7"	2007	3'-11"	1207
4	8'-10"	2692	9'-4"	2845	3'-11"	1207
5	11'-4"	3454	12'-1"	3683	4'-0"	1219
6	13'-10"	4216	14'-10"	4521	4'-0"	1219
7	16'-4"	4978	17'-7"	5359	4'-0"	1219
8	18'-10"	5740	20'-4"	6197	4'-1"	1245
9	21'-4"	6502	23'-1"	7036	4'-1"	1245
10	23'-10"	7264	25'-10"	7874	4'-2"	1270
11	26'-4"	8026	28'-7"	8712	4'-2"	1270
12	28'-10"	8788	31'-4"	9550	4'-2"	1270
13	31'-4"	9550	34'-1"	10389	4'-3"	1295
14	33'-10"	10312	36'-10"	11227	4'-3"	1295
15	36'-4"	11074	39'-7"	12065	4'-4"	1321
16	38'-10"	11836	42'-4"	12903	4'-4"	1321
17	41'-4"	12598	45'-1"	13741	4'-4"	1321
18	43'-10"	13360	47'-10"	14580	4'-5"	1346
19	46'-4"	14122	50'-7"	15418	4'-5"	1346
20	48'-10"	14884	53'-4"	16256	4'-6"	1372
21	51'-4"	15646	56'-1"	17094	4'-6"	1372
22	53'-10"	16408	58'-10"	17932	4'-6"	1372
23	56'-4"	17170	61'-7"	18771	4'-7"	1397
24	58'-10"	17932	64'-4"	19609	4'-7"	1397
25	61'-4"	18694	67'-1"	20447	4'-8"	1422
26	63'-10"	19456	69'-10"	21285	4'-8"	1422
27	66'-4"	20218	72'-7"	22123	4'-8"	1422
28	68'-10"	20980	75'-4"	22962	6'-11"	2108
29	71'-4"	21742	78'-1"	23800	6'-11"	2108
30	73'-10"	22504	80'-10"	24638	7'-0"	2134

MAXAM AND MAXAM+ OVERALL SEAT HEIGHT						
Number of Rows	9½" Rise	244 mm Rise	11⅝" Rise	295 mm Rise	16" Rise	406 mm Rise
2	2'-2⅝"	676	2'-4⅝"	727	2'-9"	838
3	3'-0¼"	921	3'-4¼"	1022	4'-1"	1245
4	3'-9⅞"	1222	4'-3⅞"	1318	5'-5"	1651
5	4'-7½"	2121	5'-3½"	1613	6'-9"	2057
6	5'-5⅞"	1654	6'-3⅞"	1908	8'-1"	2464
7	6'-2¾"	1899	7'-2¾"	2203	9'-5"	2870
8	7'-0⅞"	2143	8'-2⅞"	2499	10'-9"	3277
9	7'-10"	2388	9'-2"	2794	12'-1"	3683
10	8'-7⅝"	2632	10'-1⅝"	3089	13'-5"	4089
11	9'-5¼"	2877	11'-1¼"	3385	14'-9"	4496
12	10'-2⅞"	3121	12'-0⅞"	3680	16'-1"	4902
13	11'-0½"	3366	13'-0½"	3975	17'-5"	5309
14	11'-10⅞"	3610	14'-0⅞"	4270	18'-9"	5715
15	12'-7¾"	3854	14'-11¾"	4566	20'-1"	6121
16	13'-5⅝"	4099	15'-11⅝"	4861	21'-5"	6528
17	14'-3"	4343	16'-11"	5156	22'-9"	6934
18	15'-0⅝"	4588	17'-10⅝"	5451	24'-1"	7341
19	15'-10¼"	4832	18'-10¼"	5747		
20	16'-7⅞"	5077	19'-9⅞"	6042		
21	17'-5½"	5321	20'-9½"	6337		
22	18'-3⅞"	5566	21'-9⅞"	6633		
23	19'-0¾"	5810	22'-8¾"	6928		
24	19'-10⅞"	6055	23'-8⅞"	7223		
25	20'-8"	6299	24'-8"	7518		
26	21'-5⅝"	6544				
27	22'-3¼"	6788				
28	23'-0⅞"	7033				
29	23'-10½"	7277				
30	24'-8⅞"	7522				

(1) Open and closed dimensions are for wall attached units. For portable and freestanding units, add 2¼" (57 mm) to open and closed dimensions. For reverse fold units, add 2¼" (57 mm) to open dimension and add 2¼" (57 mm) plus row spacing to closed dimension. For recessed units, add 6" (152 mm) to closed dimension for the minimum recess depth.

(2) For recessed units, add 2½" (57 mm) to seat height for the minimum recess height.

(3) Maximum number of rows for wall attached section lengths 16'-6" (5029 mm) or longer.

\* For complete dimensional charts referring to other applications including product limitations please reference FastFacts or ask your dealer for details.



Restored Hussey Plow Co. Model No. 25, ca 1895  
Main Campus • North Berwick, ME  
Photo by Ron Bilodeau

Sustainability

At Hussey Seating, respecting the landscape we live in—and the hard work and well-being of the people we work with—has always been in our DNA and part of our heritage. Our commitment to environmentally friendly business practices has taken many forms over the years as standards and technology have changed.

In the 1970s, when the rest of the nation began to become more environmentally aware, we had already laid walking trails and planted a tree farm on our beautiful Maine campus. Today, going green means developing environmentally friendly paints and finishes, sourcing sustainable woods and metals, going beyond local and national regulations in clean manufacturing and waste disposal, and making deliveries on time while reducing our carbon footprint. We reduced our air emissions by 90% while tripling our seating business, so we know green business is good business.

Hussey seating solutions come in a wide range of colors—but every day our seats get greener. If you'd like to learn more about our sustainability efforts, please visit our website at [www.husseyseating.com/sustainability](http://www.husseyseating.com/sustainability)



Resources

For all of MAXAM's accessories, surface materials, fast facts, environmental data sheets and more go to [HusseySeating.com](http://HusseySeating.com).

News & Updates

- Web:** [HusseySeating.com](http://HusseySeating.com)
- Facebook:** [facebook.com/HusseySeating](https://facebook.com/HusseySeating)
- Twitter:** [twitter.com/husseyseating](https://twitter.com/husseyseating)
- YouTube:** [youtube.com/user/hscpublic](https://youtube.com/user/hscpublic)
- Flickr:** [flickr.com/photos/husseyseating](https://flickr.com/photos/husseyseating)

Expert Support

It's standard equipment on every Hussey product.

- Safety Inspections
- Service Contracts
- Accessories
- Custom Fabrication
- Factory-Certified Parts
- Renovation & Repair

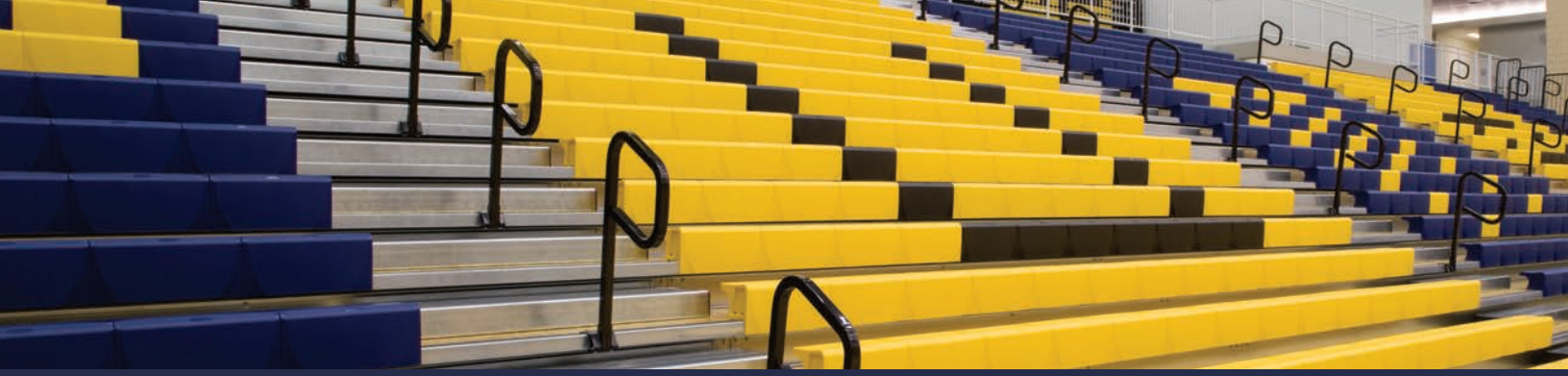
Toll-Free (USA) 1.800.353.3308



Warranty

5 year factory-backed warranty - the best in the industry.

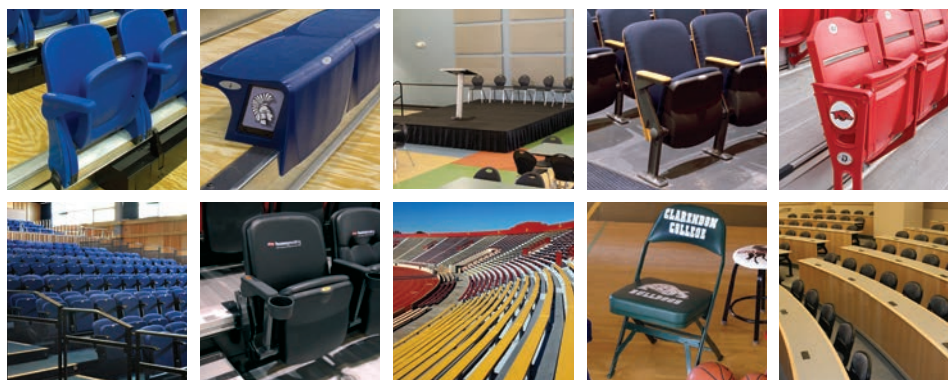




## Hussey Seating Company™

The Hussey Seating Company story dates back to 1835 with William Hussey's tremendously successful plow design, and thus, the Hussey Plow Company was born. As times changed over the next sixty years, the family set about reinventing the business, evolving into the company that is now seating the world. Today, under the sixth generation of family leadership, Hussey Seating Company is proud to be known as the leading manufacturer of seating solutions throughout the world – in stadiums, arenas, schools, universities, colleges, places of worship and anywhere people gather.

**Hussey. Your partner for seating solutions.**



**husseyseating™**

YOUR PARTNER FOR SEATING SOLUTIONS

38 Dyer Street Extension  
North Berwick, Maine 03906 USA  
Toll Free (USA) 1.800.341.0401  
Tel: +1.207.676.2271 • Fax: +1.207.676.2222  
info@husseyseating.com • www.husseyseating.com

©2011 Hussey Seating Company. All rights reserved. Hussey Seating™, MAXAM®, MAXAM+™, Metro™, CourtSide™, Flex-Row™, Posi-Lock™, and Powerglide™ are registered trademarks of Hussey Seating Company.

