A PRACTICAL BUYER'S GUIDE

Aluminum Bleachers

The right seating. A better view.

For schools, parks, sports fields and recreation facilities.

2–15

ROWS

Choose the capacity.
Match the use.
Plan the site.

Standard • Low rise
Tip & Roll • Transportable
Elevated • ADA



Shown: 15-row Proline bleachers. Configurations vary by model.

Start with four decisions.

01
CAPACITY
How many spectators do you need to seat?

02
MOVEMENT
Will the seating stay in place or move?

03
SITE FIT
How much usable space is available?

04
ACCESS
How will every guest reach and use a seat?

Explore the range →

Available rows: 2, 3, 4, 5, 8, 10 and 15

01 / MATCH YOUR USE

Find your configuration.

Start with how the seating will be used, then narrow the rows, length and construction. A configuration can combine features—for example, low rise with Tip & Roll.

Standard

3–15 rows



Everyday fields & spectator areas.

Compare capacity and installed depth. Taller units need more planning for aisles, access and anchoring.

Proline example • 569-1106

Low rise

3, 4 & 5 rows



A lower seating profile.

Useful for compact venues. The 4-row Sideline example has a 28½-inch top seat; verify each model's height.

Sideline example • 569-1222

Tip & Roll

2, 3 & 4 rows



Event seating that moves into storage.

Tips onto casters. Check unit weight, storage height, doorway clearance and a suitable travel surface.

Vantage example • 569-1310

Transportable

5 & 10 rows



One facility. Several playing fields.

Relocates with a specified transport kit. Confirm kit inclusion and towing instructions. Not for highway use.

Proline example • 569-1188

Elevated

5-row example



Raised seating for better sightlines.

Plan the full footprint, including front walkway, stairs and landings. Include the accessibility approach.

Vantage Point • 129-1006

ADA

3, 5, 8 & 10 rows



Integrated wheelchair seating areas.

Plan bench seats, wheelchair spaces, companions, an accessible route and sightlines together.

5-row example • 569-1371

Images illustrate representative products. Row options, mobility kits and included components vary by model. Click a product reference for its options and specification sheet.

02 / CHOOSE ROWS AND LENGTH

Size seating with confidence.

The same row count can seat different numbers of people. Aisles, wheelchair areas and the series design change the usable seating length.

PUBLISHED BENCH-SEAT CAPACITIES

MODEL / SKU	7' 6"	15'	21'	24'	27'	30'	33'
3-row Baseline 569-1302	15	30	42	48	54	—	—
4-row Sideline / low rise 569-1222	20	40	56	64	72	—	—
5-row Baseline 569-1304	—	50	70	80	90	—	—
8-row Proline / chain link 569-1320	—	66	91	107	116	—	—
10-row Proline 569-1109	—	82	113	133	144	164	184
15-row Proline 569-1112	—	—	168	—	214	—	274

Selected lengths shown. — means the length is not listed in this model's published chart. Other models and lengths may differ. Click a model SKU for its complete seating chart.

SPECIAL CONFIGURATIONS / ACTUAL EXAMPLES

3-row Tip & Roll	569-1310	7' 6": 15 • 15': 30 • 24': 48
5-row Transportable	569-1188	21': 58 • 24': 68
5-row Elevated	129-1006	21': 54 • 27': 74 • 33': 94

18" per person

For an early estimate: length in inches ÷ 18 × rows.
Use the published model capacity for final selection; aisles and ADA areas reduce bench seating.

03 / COMPARE CONSTRUCTION

Choose the details that count.

Series names are a starting point. Compare the planks, footboards, frame, aisle and guardrail on the exact model you are considering.

KNOW THE COMPONENTS



Shown: 8-row Proline • 569-1320

01 **Seat planks**
The boards where spectators sit.

02 **Footboards**
The walking and foot-resting surfaces.

03 **Riser planks**
Panels between seating levels.

04 **Aisle + handrail**
The route between rows; location varies.

05 **Understructure**
The supporting frame and bracing.

A SMALL SPECIFICATION CAN CHANGE THE EXPERIENCE

3-row Baseline
2 × 10-inch seat planks; one
2 × 10-inch foot plank.
569-1302

3-row Vantage
2 × 10-inch seat planks; two
2 × 10-inch foot planks.
569-1316

FRAME

Aluminum or galvanized steel. Both frame options are offered with aluminum seating. Compare the complete unit's weight, frame specification, site conditions and anchoring requirements.

See a galvanized-frame example • 569-1323

AISLE LOCATION

Choose the aisle after selecting the SKU and length. Left, right or middle availability varies; ADA models can have different layouts. Request the exact drawing before ordering.

GUARDRAIL / TWO DISTINCT STYLES



Chain link
Mesh infill.



Vertical picket
Upright aluminum infill.

04 / PLAN ACCESS AND DELIVERY

Access first. Timing second.

Select the accessible seating plan early, then confirm the exact configuration and arrival schedule. Both decisions affect the complete project.

Build accessibility into the plan.



5-row ADA example • 569-1371

Plan **quantity, location, access and sightlines** together. Include wheelchair spaces, companion seating and a usable route from the site entrance.

LENGTH	BENCH SEATS	WHEELCHAIR SPACES
15'	**34**	**2**
19' 6"	**45**	**2**
21'	**48**	**2**
24'	**48**	**4**
27'	**62**	**2**

Bench seats and wheelchair spaces are separate counts. The complete venue layout must address applicable accessibility and building requirements.

QuickShip is specific to the size.

A QuickShip label on a product does not mean every length qualifies. Use the product's seating chart and confirm the selected SKU, quantity and options with your rep.

EXAMPLE / 3-ROW SIDELINE • 569-1214

15' • 21' • 24'	**QuickShip listed**
7' 6" • 9' • 27'	**QuickShip not listed**

View the live chart

Some products limit QuickShip to quantities of 5 or less. Confirm each listing; ship time and freight transit are separate.

Before setting a date

- Confirm exact size and quantity.
- Check accessories and approvals.
- Get the estimated ship date.
- Allow for freight and unloading.
- Schedule assembly and site work.

05 / TAKE THE NEXT STEP

Let’s plan your seating.

Use this project brief to start a conversation with a bleacher expert. Fill it in digitally or print it, and keep a site photo or sketch with your measurements.

YOUR PROJECT BRIEF

Project / organization

Contact name

Email

Phone

Installation city / state / ZIP

Spectators / wheelchair spaces

Quantity of units

Usable length × depth

Preferred rows / length / type

Required arrival date

Project budget

Have a site sketch? Bring surface details, access and obstructions.
Measurements should include required circulation clearances.

01

Check the footprint

Include stairs, walkways, ramps, obstructions and pedestrian space.

02

Confirm installation

Ask about drawings, site preparation, anchoring, assembly and unloading.

03

Compare the full cost

Include seating, options, freight, site work and installation.

04

Finalize the layout

Confirm capacity, access, guardrails and project requirements before ordering.

Request a project quote.

Select a model and options online, add to cart, then choose **Request a Quote**—or call our experts.

866-280-9894

theparkcatalog.com

BROWSE & START A QUOTE

Product information reviewed October 6, 2026. Photos are representative. Confirm the final SKU, dimensions, inclusions, capacities, lead time and installed layout with your rep. Check applicable project requirements with your local building department.