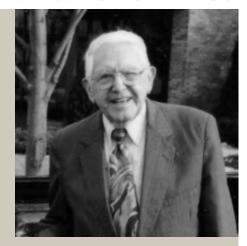


WORSHIP PEWS

BUILDING ON A LONG LEGACY



Quality and craftsmanship form the cornerstone of everything we do at Sauder Worship Seating®.

Established over 85 years ago by carpenter Erie Sauder, who found his calling building quality, solid wood furniture.

Mr. Sauder's first church furniture project, dating back to 1934, is still an integral part of the worship services of Bethlehem Lutheran Church in Defiance, Ohio.

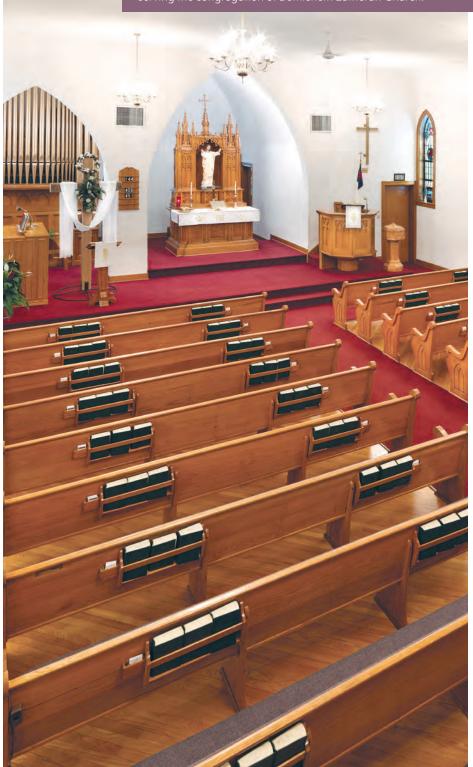


To this day, the enduring beauty and stunning craftsmanship of these furnishings exemplify the standards he established and we have upheld for more than 8 decades.

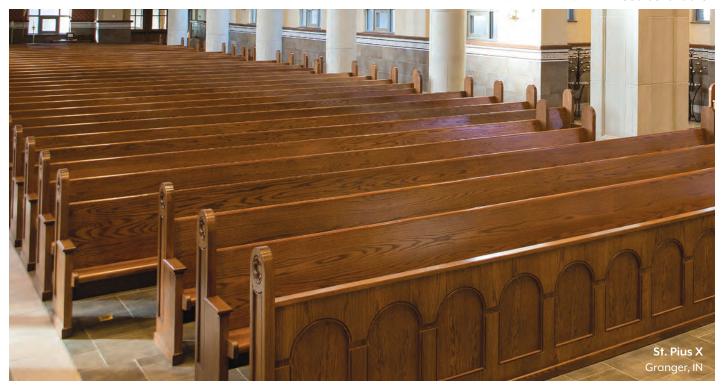
Today, we continue Erie Sauder's legacy, by serving over 35,000 congregations throughout North America. We sincerely appreciate the opportunity to be part of your endeavor.

Sauder Worship Seating offers a variety of pew styles to meet the comfort and spirit of any worship space. From solid wood pews to fully upholstered, our pews feature contoured seats, ergonomically designed for maximum comfort. We also offer a wide variety of wood species and finish colors to meet your specific worship needs.

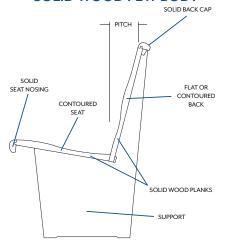
Shown here are the custom pews, millwork, and platform furniture serving the congregation of Bethlehem Lutheran Church.



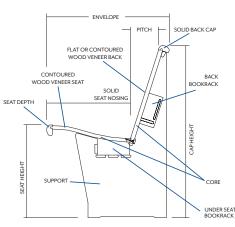
PEW BODY All Wood Construction



SOLID WOOD PEW BODY



VENEERED PEW BODY



Seat Options

- · Solid Wood
- Plywood Core with Veneer
- Engineered Lumber Core with Veneer
- $\cdot\,16"\,Depth\,Standard$
- •14", 15", 16" Optional (on Most Models)

Back Options

- · Solid Wood
- Plywood Core with Veneer
- Engineered Lumber Core with Veneer
- · High-Back Design
- · Open-Back Design



PEW BODY Upholstered Construction





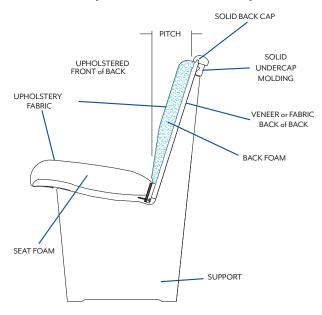
Seat Options

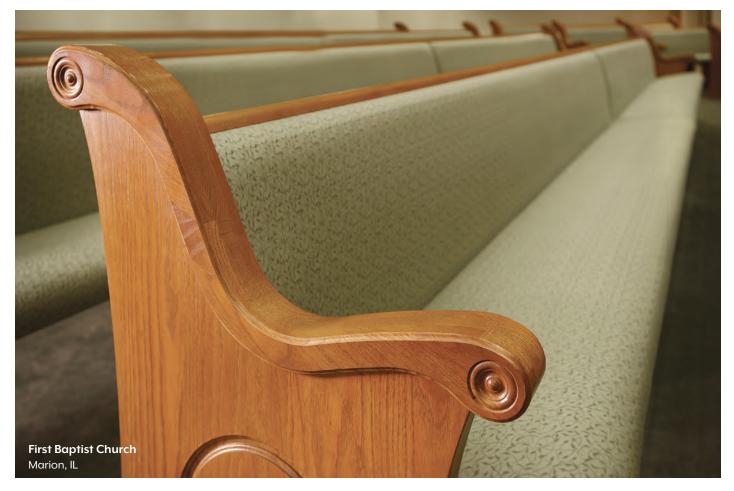
- · 16" Depth Standard
- •14", 15", 16" Optional (on Most Models)

Back Options

- · Solid Wood
- · Plywood Core with Veneer
- Engineered Lumber Core with Veneer
- · Oval or Flat Cap
- Ergonomic Contour
- · High-Back Design
- · Upholstered Back of Back
- Veneer Back of Back
- · Open-Back Design
- Tapered, Ergonomic Wedge or 2-Piece Cushion
- Flat, Single Wedge or Double Wedge Foam Cushion

Upholstered Pew Body







Back Options

- · Oval or Flat Cap
- Veneer Back of Back
- · All Wood Option
- Ergonomic Wedge Cushion
- Flat, Single Wedge and Double Wedge Foam Cushion

Seat Options

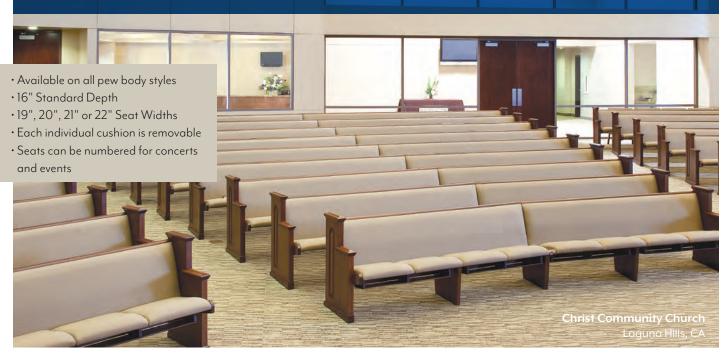
- · Solid Wood
- · 16" Depth Standard
- · High-Resiliency Foam Cushion

Radiance Curved Pews are constructed with solid wood



$PEW \ BODY \ \ \mathsf{Definity}^* \ \mathsf{and} \ \mathsf{Duet}^\mathsf{m}$

Definity seating is the best way to predictably maximize the seating capacity of a worship space. Designed to be exceptionally practical and comfortable, Definity makes optimum use of your seating space with individually defined seats, while still providing the sense of community only bench-style seating provides.





ERGONOMICS

Cushion Options

Comfort plays a critical role when making a decision related to seating. Sauder Worship Seating® offers several comfortable and durable foam options, providing lasting quality.

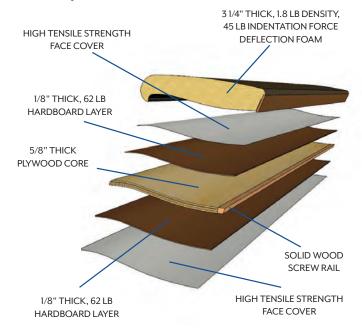
Choose from conventional or high resiliency (HR) foam. Too little density allows someone to bottom out, while too much can make for a stiff seating experience.



Seat Contour

At Sauder Worship Seating, every seat has a contour. This contour provides maximum seating comfort and strength over the life of the pew. In addition to the contoured seat, we offer a flat or contoured back. These pew options offer support and have an appealing appearance.

Upholstered Seat Construction





Ergonomic Design

All our seating products are designed for use in worship settings. Designs and engineering principles used for office and task chairs are applied to Sauder Worship Seating products. Our pews are uniquely designed to provide comfort through the combination of a contoured seat and back that uses appropriate foam.

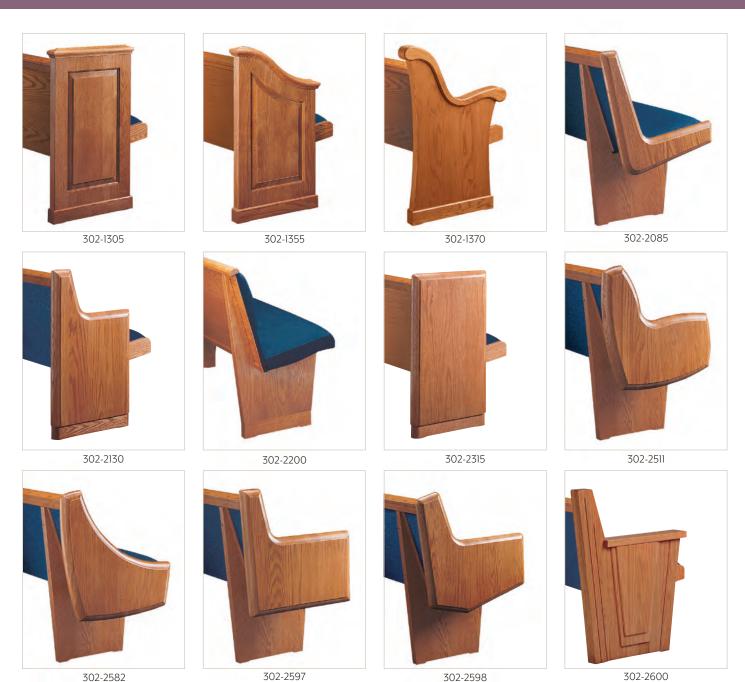
STANDARD PEW ENDS

Pew End Edge Mold Profiles

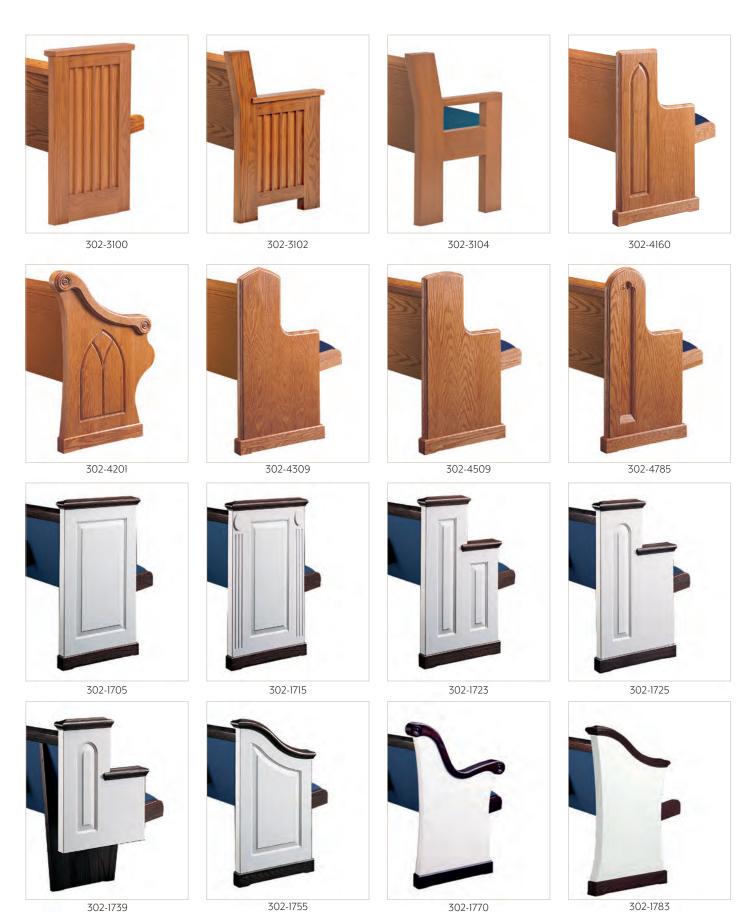
Sauder Worship Seating® offers 9 standard edge mold profiles, allowing the perfect finishing touch for any pew ends. Shaped with computer-controlled machinery, each end will be routed with consistent dimension and smoothness.



Pew ends are a prominent visual piece for any church. With a selection of more than 100+ standard solid wood pew ends and the flexibility to produce custom requests, Sauder Worship Seating can assist in creating a worship environment that serves you.



STANDARD PEW ENDS



CUSTOM PEW ENDS



CUSTOM PEW ENDS

Personalize your pew end and create absolute uniformity by applying or engraving your denominational symbol or custom design.

Choose from our library of standard symbols or submit your own to add the perfect detail to your worship space.



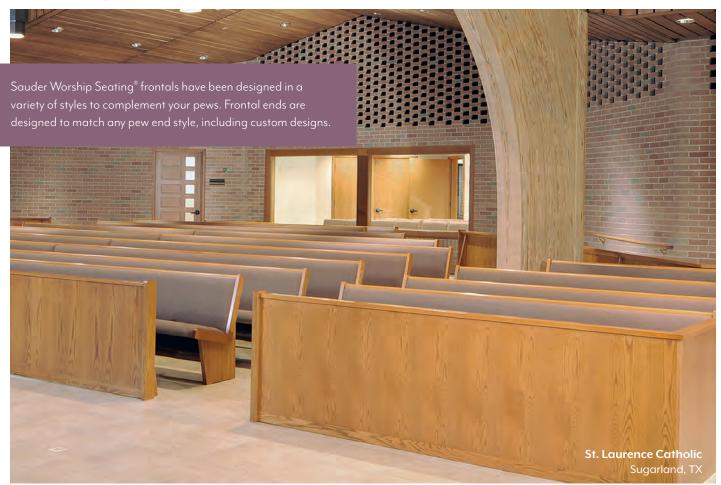








FRONTALS





415-2106 with 450-2108 End



415-2106 with 450-3101 End (shown with custom applied molding)



415-4105 with 450-4109 End



415-1700 with 450-1701 End



415-1705 with 450-1705 End



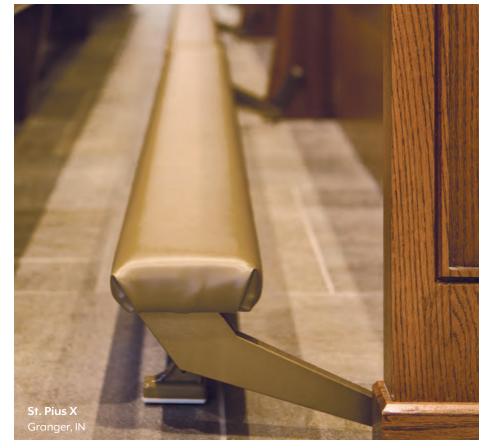
415-4100 Veneered Panels 415-4111 Solid Wood Panels



415-4192 Radiance™ Curved Frontal

KNEELERS





Designed as an integral part of the pew body, our kneelers are properly padded, proportioned and aligned for maximum comfort and maneuverability. Kneelers are available with either wood or metal components.



309-0014 Metal Kneeler



309-0012 Wood Kneeler 309-0412 Wood Kneeler, Radius

ACCESSORIES



The following accessories can be attached to all pew body styles, allowing you to find the right match.

- Book rack (Back-Mounted or Underseat)
- · Communion Cup Holders
- · Card and Pencil Holders





3080143 Continuous Book Rack 3080443 Continuous Book Rack, Radiance



3080378 4-Book Rack 3080478 4-Book Rack, Radiance



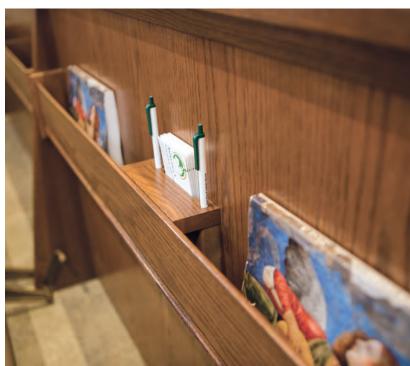
3080547 Underseat 4-Book Rack Also Available 2-Book Continuous or Rear Opening



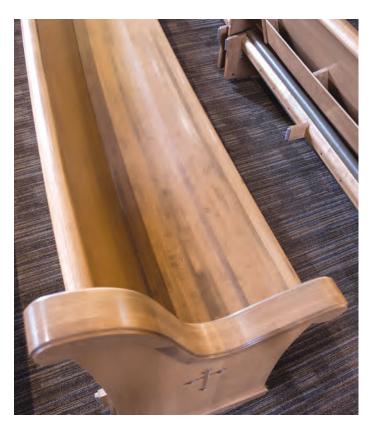
and Pencil Holder Insert



3130007 Card and Pencil Holder Insert



PEW SEATING SIZE



People Won't Sit the Way You Think They Will

In the early planning stages of a new church or when replacing pews in an existing building, consider how many people you'll want to seat. How much space will each person take?

Building Code Requirements

Building code is the standard that architects and builders are required to use to determine seating capacity. It says to allow 18 inches of seating per person.

To put this into perspective, think about how much room you have in a coach seat on an airplane. Regulation seats actually give you 19 inches per person. That's pretty close to the person next to you!

We recommend 20 inches per person as the best guide for determining maximum seating capacity.







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