BOOKSTACK SEAT

Benches

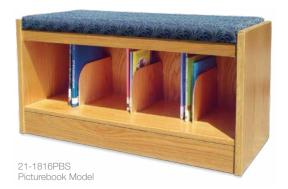


21-1816BS 16"D X 37"W X 18"H



BOOKSTACK SEAT







A bookstack seat nestled between bookcases in an elementary school application.

BOOKSTACK SEATS

- 2" thick upholstered seat cushion.
- Available in 37" and 24" Widths.
- Bookshelf or Picturebook shelving base.
- Mobile option (2" non-locking casters are concealed within toe). *Mobile option is not available for 24" wide models.

21 SERIES BOOKMARK STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
21-1812BS	12	37	18
21-1816BS	16	37	18
21-1816BS-MOB	16	37	18
21-1812BS-24	12	24	18
21-1816BS-24	16	24	18
21-1812PBS	12	37	18
21-1816PBS	16	37	18
21-1816PBS-MOB	16	37	18

H11 SERIES BENCHMARK STANDARD SIZES

MODEL	DEPTH"	WIDTH"	HEIGHT"
H11-1812BS	12	37	18
H11-1816BS	16	37	18
H11-1816BS-MOB	16	37	18
H11-1812BS-24	12	24	18
H11-1816BS-24	16	24	18
H11-1812PBS	12	37	18
H11-1816PBS	16	37	18
H11-1816PBS-MOB	16	37	18

To Order, Choose Finish Selections & Options

21-Series: Oak or Maple veneer in many standard finishes. Sprayon Finishes available on 21-Series only.

H11-Series: Denotes High Pressure Laminate (HPL). * Requires PVC edgeband selection.

T11-Series: denotes Melamine (TFL)
* Requires PVC edgeband selection.

Seat: Choose fabric for seat cushion.

See mediatechnologies' Finish selections at https://www.mediatechnologies.com/resources/finishes View our fabric choices at

https://www.mediatechnologies.com/resources/fabrics

T11-BENCHMARK STANDARD SIZES

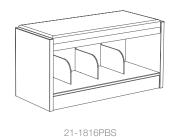
MODEL	DEPTH"	WIDTH"	HEIGHT"
T11-1812BS	12	37	18
T11-1816BS	16	37	18
T11-1816BS-MOB	16	37	18
T11-1812BS-24	12	24	18
T11-1816BS-24	16	24	18
T11-1812PBS	12	37	18
T11-1816PBS	16	37	18
T11-1816PBS-MOB	16	37	18

OKSTACK SEAT





21-1816BS



General Specifications

21-Series available in Veneer Only

End Panels: are 1" nine ply hardwood plywood. All exposed edges are banded with 1/8" solid red oak with edges and corners radiused 1/8'

Cornice Top: panel is 3/4" thick engineered wood. The cornice rail is 1" x 1-3/4" and is inset 1/8" from the front edge. The cornice is attached to the end panels with z-bars and bolts. The top is fitted with a 2" thick seat cushion.

Base: shelf it 3/4" thick engineered wood with select oak veneer face and 1/8" solid red

oak front and rear band. The bottom shelf is attached with two screws.

H11-Series available in HPL Only

 $\mbox{\bf End panels}$ are 1" particle board core with high pressure laminate faces and PVC edge banding on exposed edges.

Cornice top panel is 3/4" thick engineered particle board. The cornice rail is 1" x 1-3/4" and is inset 1/8" from the front edge. The cornice is attached to the end panels with z-bars and bolts. The top is fitted with a 2" thick seat cushion.

Base: shelf it 3/4" thick particle-board core with high pressure laminate face and PVC edge banding on front and back edges. The bottom shelf is attached with two screws.

T11-Series available in TFL Only

End panels are 1" particle board core with melamine faces and PVC edge banding on

Cornice top panel is 3/4" thick engineered particle board. The cornice rail is 1" x 1-3/4" and is inset 1/8" from the front edge. The cornice is attached to the end panels with z-bars and bolts. The top is fitted with a 2" thick seat cushion.

Base: shelf it 3/4" thick particle-board core with melamine face and PVC edge banding on front and back edges. The bottom shelf is attached with two screws.

Applies to all Series

Seat Cushion: The seat cushion is made up of 2" high-density foam over 1/2" plywood and attached to the cornice top with screws. Fabric is COM

Picture Book Option: Bench back and base shelf receive dadoed grooves to receive picture book dividers that are 1/4" thick-engineered wood. Three picture book dividers/unit.

Toe assembly: is a 4" frame with 1" nine ply plywood face and side rails. The toe assembly is bolted to the end and intermediate panels using 5/16"-18 machine bolts.

Back: A 3/4" thick back MDF core back with veneer faces is set into each end panel assembly and glued providing support for the top.

Picture Book Option: Bench back and base shelf receive dadoed grooves to receive picture book dividers that are 1/4" thick-engineered wood. Three picture book dividers/unit.

Toe assembly: Toe is particle board core, with high pressure laminate faces. The toe assembly is bolted to the end and intermediate panels using 5/16"-18 machine bolts.

Back: A 3/4" thick back MDF core back with melamine faces is set into each end panel assembly and glued providing support for the top.

Picture Book Option: Bench back and base shelf receive dadoed grooves to receive picture book dividers that are 1/4" thick-engineered wood. Three picture book divider/

Toe assembly: Toe is particle board core, with melamine faces. The toe assembly is bolted to the end and intermediate panels using 5/16"-18 machine bolts.

Back: A 3/4" thick back MDF core back with melamine faces is set into each end panel assembly and glued providing support for the top.

Mobile option: A steel chassis fits to the inside of the toe assembly and the caster assembly is attached to the end panel with 5/16-18 machine bolts. The steel chassis provides a formed flanges under the toe and end panels for extra support. The casters are 2" diameter, non locking. The mobile bookstack seat sits 1/2" off of the floor.



cs-bookstackseat-180813

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