

Solid Wood Captain Bed - Panel Design - w Bookcase HB n 3 Drawer unit n Trundle drawer - Queen - Dark Espresso

CR-4555+4919A+4218-E



\$3053

Plus tax and shipping

General info

Panel Design Captain Bed

Solid wood captain bed in Panel Design with a 3 drawer unit and storage trundle is available in six standard sizes and comes with two head and footboard height options plus bookcase headboard. Panel Design captain bed is part of our [Cottage Collection](#). The name is for its look, each headboard is a panel. [Captain bed](#) is a type of platform bed with two rows of drawers under the bed. Made of solid Southern Yellow Pine. [Yellow Pine](#) is denser than our own BC pine. Strong enough that some roller coasters are made from this wood.

Usability

This captain bed comes with three different head and footboards so you mix these sizes to achieve few configurations based on your decor and desire.

There are 2 different heights panels plus bookcase headboard and they are: 39", 26" plus bookcase headboard. You can have a 39" panel as headboard and use 26" as a footboard. We call this combination our 3926 model. Or use a bookcase headboard with either a 39" or 26" panel as its footboard.

Panel Bed comes in six sizes. Take advantage of extra long versions for teens or adults. King size is also available.

Underbed Storage

There is a 3 drawer dresser unit that is included in the price plus a storage trundle bed. Storage trundle you can use for storage or put a mattress inside and use it as a spare bed. The size of this unit is twin. The 3 drawer unit sits above the trundle and sits on a ledge inside the headboards securely.

For single (or twin) and full (or double) extra long, both units are a little longer to fit the extra space properly.

On queen and king size versions, you see these units from one side. The other side looks empty. You can add a 4 drawer dresser to fill the space if you wish - not part of this package.

Safety

Our finishes include volatile organic compounds (or VOC's) in their liquid form. These ingredients are used to allow finishes to be applied by spraying. Once a finish is applied the ingredients evaporate during the drying and curing process releasing the VOC's. Finished wood surfaces do not emit VOC's once they are cured.

Panel design solid wood captain bed is perfect for any age. Kids, teens, or adults all can use this bed without a problem. This is because it can hold 400 lbs of weight. To achieve this weight rating, the mattress rail on this bed is a solid and very thick piece of wood without finger joints, just a long solid piece of timber.

Headboard joints are traditional and robust [mortise and tenon](#).

Assembly

The Assembly of Panel Design captain bed is very simple. No need to assemble the panels or underbed drawers and trundle. You only need to connect mattress rails to head/foot boards, the panels, and screw in the slats.

Mattress and Boxspring

Standard size mattress fits this bed just fine and there is no restriction on mattress thickness.

You do not need to use a boxspring for our Panel Design captain bed.

[Slats](#) are made of solid wood as well. They are 5.5" wide each and you get 9 slats per deck, that is, 9 for lofts and 18 per bunk bed. Space between the slats are roughly 3.5" for single size and a bit more for extra long versions since both sizes use the same number of slats. If you wish to add more slats to reduce the space between them it is possible to buy [Individual Slat](#).

Price includes a captain bed frame and slats plus one dresser unit with 3 drawers and a twin size storage trundle bed. We sell mattresses separately as there are lots of choices to choose from.

Summary:

- Super solid construction.
- Made from solid yellow pine wood.
- Price includes bed, 3 drawer dresser and trundle bed.
- Slats are made of solid wood as well.
- No need for a boxspring.
- Made in Canada.



Delivery Time
9-11 weeks



Warranty
1 year



Color
Dark Espresso



Material
Knot-free Solid Southern Yellow Pine

Shipping Dimensions

Length

Width

Height

Weight