

SKU: B2540-53 - Twin Panel Headboard
SKU: B2540-52 - Twin Panel Footboard w/ Rails

Assembled Bed Dimensions:
41"W x 82"D x 59"H
1042mm W x 2083mm D x 1480mm H



SKU: B2540-52S - Twin Storage Footboard
SKU: B2540-83 - Twin Panel Rails

Assembled Bed Dimensions:
41"W x 82"D x 59"H
1042mm W x 2083mm D x 1480mm H



SKU: B2540-87 - Full Panel Headboard
SKU: B2540-84 - Full Panel Footboard w/ Rails

Assembled Bed Dimensions:
56"W x 82"D x 59"H
1423mm W x 2083mm D x 1480mm H



SKU: B2540-84S - Full Storage Footboard
SKU: B2540-86 - Full Panel Rails

Assembled Bed Dimensions:
56"W x 82"D x 59"H
1423mm W x 2083mm D x 1480mm H



Signature
DESIGN
ASHLEY

Features:

- Features a Matte White finish
- Case pieces feature a framed front and pilasters
- Both the beds and case pieces feature a playful scallop design
- Case pieces are accented with simple white knobs
- Beds feature decorative ball tops
- Side roller glides for smooth operating drawers
- Drawer interiors finished with a replicated linen design
- A slim USB charger is located on the back of the Night Stand top
- The Bedroom Mirror has the versatility to mount to the dresser or to the wall both horizontally and vertically
- Twin (-53) and Full (-87) Headboards can attach to a hook-on metal bed frame B100-21
- All storage footboards (-52S, -84S) require rails (-83, -86)
- Headboards (-53/-87) are compatible with all footboard options (-52, -52S/-84, -84S)
- Platform foundation system resists sagging 3x better than spring system after 20,000 testing cycles by providing more even support
- Smooth platform foundation maintains tight, wrinkle-free look without clips or sags that can occur over time with sinuous spring foundations

"Mollviney" B2540

SKU: B2540-31
6-Drawer Dresser
59"W x 16"D x 37"H
1491mm W x 388mm D x 929mm H

SKU: B2540-46
5-Drawer Chest
32"W x 16"D x 55"H
806mm W x 389mm D x 1372mm H

SKU: B2540-36
Bedroom Mirror
42"W x 2"D x 31"H
1063mm W x 33mm D x 779mm H

SKU: B2540-92
2-Drawer Night Stand
22"W x 16"D x 25"H
551mm W x 389mm D x 616mm H