

Product Name	Supplier Part Number	Wayfair SKU
<b>Definition</b>		
<b>Choices</b>		
<b>Data Type</b>		
Brunk Twin Platform Loft Bed with Built-in-Desk by Viv + Rae™	744B-BK	DMEE1065
Brunk Twin Platform Loft Bed with Built-in-Desk by Viv + Rae™	744B-WH-RB	DMEE1065

Manufacturer Part Number	Option Names	Product Type
		<p><b>What type of bed is this product?</b>  Please only select the single option that applies. There should never be more than option selected.</p>
		<p>Please choose from the following: Standard Bed; Bunk Bed; Daybed; Loft Bed</p>
		<p><b>SingleChoice</b></p>
744B-BK	Black	Loft Bed
744B-WH-RB	White	Loft Bed

Bed Size	Bed Design
What size is the bed?	What is the design of this bed?
Please choose from the following: Toddler; Twin; Extra Long Twin; Twin Extra Long Over Full; Full; Twin Over Full; Full Over Full; Extra Long Twin Over	Please choose from the following: Four Posters; Sleigh; Platforms; Panel; Mate's & Captain's; Cars; Canopy; Convertible; Bed Frames; House Beds; Tent Beds; Standard Beds;
MultiChoice	MultiChoice
Twin	Platforms
Twin	Platforms

<b>Bunk and Loft Configurations</b>	<b>Converts to Two Beds</b>
<p><b>If this item is a bunk or loft bed what is the configuration?</b></p>	<p><b>Can the bunk bed be converted to two separate, un-bunked beds?</b></p>
<p><b>Please choose from the following: Futon Bunk; Loft; Low Loft; L-Shaped Bunk Beds; Standard; Triple / Quad</b></p>	<p><b>Yes or No</b></p>
<p><b>MultiChoice</b></p>	<p><b>Boolean</b></p>
<p>Loft</p>	<p>No</p>
<p>Loft</p>	<p>No</p>

Headboard	Headboard Design
Does this product include a headboard?	What type of Headboard Design does the bed have?
Yes or No	Please choose from the following: Panel; Tufted; Open-Frame; Sleigh; Slat; Bookcase
Boolean	MultiChoice
Yes	Slat
Yes	Slat

Built-In Ladder Included	Distance Between Ladder and Bed Structure
Does this item include a built-in ladder? A ladder is constructed of two vertical slats and shallow bars or rungs.	[Inches] What is the distance between the bottom of the bed frame and where the built-in ladder accessory rests on the ground. If the ladder does not extend from the base of the bed
Yes or No	Number
Boolean	Integer
Yes	Does Not Apply
Yes	Does Not Apply

Built-In Stairs Included	Weight Capacity
<p>Does this item include built-in stairs? Stairs are constructed of a set of flat steps passing from one level to another.</p>	<p>[Pounds] What is the maximum weight capacity of the product in pounds? Please enter just the number (i.e., 45.5) as all answers will be interpreted in pounds.</p>
<p>Yes or No</p>	<p>Number</p>
<p>Boolean</p>	<p>Decimal</p>
<p>No</p>	<p>350</p>
<p>No</p>	<p>350</p>

Top Bed Weight Capacity	Minimum Recommended Ceiling Height
What is the weight capacity of the top bed?	If the product is a bunk bed or loft bed what is the recommended ceiling height to accommodate the fully assembled structure?
Number	Number
Decimal	Integer
Does Not Apply	100
Does Not Apply	100



<b>Bunk Bed/Loft Bed Slide Included</b>	<b>Distance Between Bed Structure and Slide</b>
<p>Does this product come with a slide? A slide is a sloping smooth surface for children to ride down.</p>	<p>[Inches] What is the distance between the bottom of the bed frame and where the slide accessory rests on the ground?</p>
<p>Yes or No</p>	<p>Number</p>
<p>Boolean</p>	<p>Integer</p>
<p>No</p>	<p>Does Not Apply</p>
<p>No</p>	<p>Does Not Apply</p>

Bunk Bed Slide Requirement - Continuous Surface	Bunk Bed Slide Requirement - Raised Edges
Does the slide have a continuous surface? (Definition: (taken from ASTM F1148-21, 8.2.1.3) With the exception of roller slides, the inclined sliding surface and the exit surface shall be a continuous	Does the slide have raised edges that project at least 1 in above the slide surface if the slide is under 54 inches off the ground, or 2.5 inches if the slide is above 54 inches off the ground?
Yes or No	Yes or No
Boolean	Boolean
Does Not Apply	Does Not Apply
Does Not Apply	Does Not Apply

Bunk Bed Slide Requirement - Rounded or Curved Exit Surface	CPSC - 16 CFR 1513 Compliant
<p>Does the slide have a rounded or curved (reduced-gradient) exit surface at least 5in in length?            (Definition: (taken from ASTM F1148-21, 8.2.1.5 &amp; 8.2.1.7) Slide exit edges shall be rounded or</p>	<p>Is this product compliant with 16 CFR 1513, the U.S. CPSC safety standard for children's bunk beds?             Please note: A No answer to this</p>
<p>Yes or No</p>	<p>Yes or No</p>
<p>Boolean</p>	<p>Boolean</p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>

CPSC - 16 CFR 1217 Compliant	CPSC - 16 CFR 1213 Compliant
<p>Is this product compliant with 16 CFR 1217, the U.S. CPSC safety standard for toddler beds? (Certification to ASTM F1821 - 16 shows compliance.)</p>	<p>Is this product compliant with 16 CFR 1213, the U.S. CPSC safety standard for entrapment hazards in bunk beds?</p> <p><del>Please note: A No answer to this</del></p>
<p>Yes or No</p>	<p>Yes or No</p>
<p>Boolean</p>	<p>Boolean</p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>

CPSC - 16 CFR Part 1130- Requirements For Consumer	ASTM 1821-19 Compliant
<p><b>Does your product comply with 16 CFR Part 1130, the federal regulation requiring manufacturers to provide a means for consumers to register durable infant or toddler</b></p>	<p><b>Is this product compliant with ASTM 1821-19, the standard consumer safety specification for toddler beds?</b></p> <p><i>Please note: A No answer to this</i></p>
<p><b>Yes or No</b></p>	<p><b>Yes or No</b></p>
<p><b>Boolean</b></p>	<p><b>Boolean</b></p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>

ASTM F1427-19 Compliant - Consumer Safety Specification for	Headboard Height - Top to Bottom
<p>Is this product compliant with ASTM F1427-19, the consumer safety specification for bunk beds?</p> <p><small>Please note: A No answer to this</small></p>	<p>[Inches] What is the overall height of the headboard from top to bottom, in inches? Please enter just the number (e.g. 45.5) as all answers will be interpreted in inches</p>
Yes or No	Number
Boolean	Decimal
Yes	68.5
Yes	68.5

Headboard Width - Side to Side	Headboard Depth - Front to Back
<p>[Inches] What is the overall width of the headboard from side to side, in inches? Please enter just the number (e.g. 45.5) as all answers will be interpreted in inches</p>	<p>[Inches] What is the overall depth of the headboard from front to back, in inches? Please enter just the number (e.g. 45.5) as all answers will be interpreted in inches</p>
<p>Number</p>	<p>Number</p>
<p>Decimal</p>	<p>Decimal</p>
<p>77.95</p>	<p>41.26</p>
<p>77.95</p>	<p>41.26</p>

Clearance - Floor to Bottom	Bottom of Top Bunk or Loft to Floor
<p>What is the underbed clearance for this product (ie. the storage space)? This is the distance between the bottom of the side rail to the floor. Please enter just the number (ie. 45.5) as all</p>	<p>The distance from the floor to the bottom of the top bunk, in inches.</p>
<p>Number</p>	<p>Number</p>
<p>Decimal</p>	<p>Decimal</p>
<p>Does Not Apply</p>	<p>54.72</p>
<p>Does Not Apply</p>	<p>54.72</p>



<b>[OLD] Recommended Box Spring Height</b>	<b>Recommended Mattress Thickness</b>
<p>What is the recommended height for a box spring for this bed? Please enter just the number (i.e. 45.5) as all answers will be interpreted in inches.</p>	<p>What is the recommended thickness for a mattress for the top bed, in inches? Please enter just the number (i.e. 45.5) as all answers will be interpreted in inches.</p>
<b>Number</b>	<b>Number</b>
<b>Decimal</b>	<b>Decimal</b>
10	Does Not Apply
10	Does Not Apply

Recommended Mattress Thickness Bottom Bed	Recommended Mattress Thickness Top Bed
<p>What is the recommended thickness for a mattress for the bottom bed, in inches? Please enter just the number (i.e. 45.5) as all answers will be interpreted in inches</p>	<p>What is the recommended thickness for a mattress for the top bed, in inches? Please enter just the number (i.e. 45.5) as all answers will be interpreted in inches</p>
<p>Number</p>	<p>Number</p>
<p>Decimal</p>	<p>Decimal</p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>
<p>Does Not Apply</p>	<p>Does Not Apply</p>

**Installation Required**

**Does this product require any form of installation (including mounting) prior to use as intended?**

**Yes or No**

**Boolean**

Yes

Yes