

# COTTAGE HOME

Distinctive Cottage Furniture & Farmhouse Tables

## BED INFORMATION SHEET

### MATTRESS SIZES: WIDTH & LENGTH

Mattress and box spring sizes are standardized in the USA and Canada based on the following dimensions:

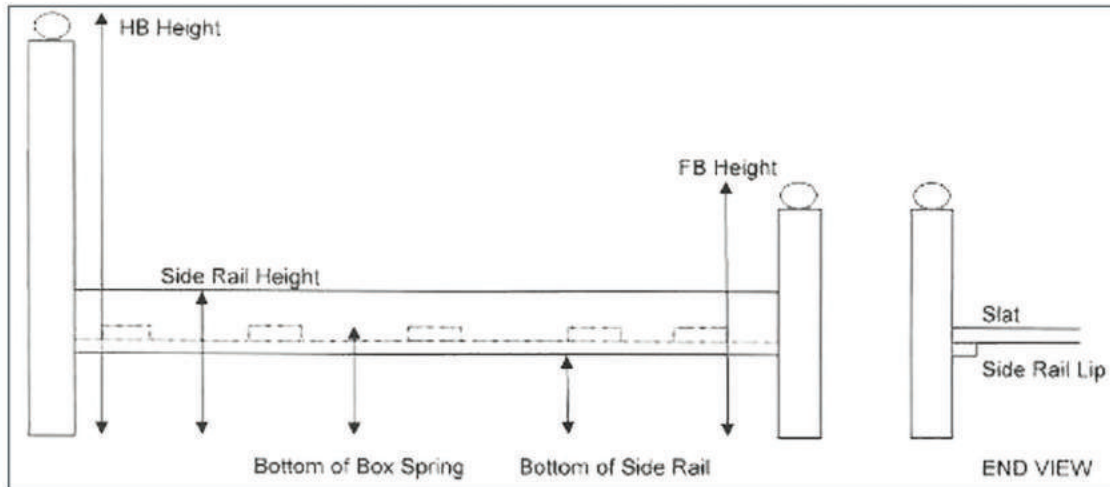
|                  |             |                      |             |
|------------------|-------------|----------------------|-------------|
| Twin (Single):   | 39"W x 75"L | Twin (Extra Long):   | 39"W x 80"L |
| Full (Double):   | 54"W x 75"L | Full (Extra Long):   | 54"W x 80"L |
| Queen:           | 60"W x 80"L | King (Eastern King): | 76"W x 80"L |
| California King: | 72"W x 84"L |                      |             |

All of the bed frames we offer can be supplied to accommodate any of these mattress sizes. We can also supply bed frames for custom sized mattresses. Bed Frames consist of a headboard, a footboard, two side rails and a set of slats to support the box spring. Twin, Full and Queen mattresses usually come with a single box spring. King mattresses usually come with two box springs, therefore slats for King beds include a center support. If a Queen mattress has two box springs, a slat center support should be specified when ordered.

### MATTRESS & BOX SPRING HEIGHTS

Mattress and box spring heights are not standardized and will vary by manufacturer and mattress style. Mattress heights can vary from 8" to 18", and standard box spring heights can vary from 8" to 12". "Bunkie boards" with heights of 1.5" to 2.5" are also available to be used in place of standard box springs.

### BED FRAME DIMENSIONS



The width and length of bed frames are designed to accommodate standard mattress sizes with some clearance around the head, foot and sides of the mattress to accommodate bedding.

Headboard (HB) heights will vary by individual bed designs. Footboard (FB) heights also vary by bed design and typically run 55-65% of the headboard height. Bed frame headboard and footboard heights can normally be adjusted as required.

The position of the side rails are measured as the distance to the bottom of the side rail from the floor. The side rail is either set for a box spring and mattress (standard height) or at a higher position (platform height) to accommodate a trundle or under bed storage.

These side rail settings are normally the same within bed frame collections. Typical side rail setting for some of our bed frames:

|                             | Standard | Platform |                             | Standard | Platform |
|-----------------------------|----------|----------|-----------------------------|----------|----------|
| Beach House Furniture:      | 9.75"    | 9.75"    | Country Classics Furniture: | 7" - 9"  | 7" - 9"  |
| Carolina Painted Furniture: | 8"       | 13"      | Country Farm Furniture:     | 8"       | 11.5"    |
| Cottage Furniture:          | 6"       | 12"      | Vintage Iron Beds:          | 9"       | 12"      |

To determine the height (H) of the mattress from the floor for a bed frame:

Top of the mattress to the floor =

$$H (\text{bottom of side rail}) + \text{side rail lip (1")} + \text{slate thickness (3/4")} + \text{box spring H} + \text{mattress H}$$

Side rail positions can usually be adjusted up or down as required.

## HEADBOARDS & LOW PROFILE FOOTBOARDS

When only a headboard is preferred for a specific application, the headboard is usually attached to a metal frame which is used to support the box spring and mattress.

Unfortunately, the metal frame bracket used to attach the headboard is not large enough to firmly secure a tall headboard; therefore, the headboard tends to wobble. Taller, wider and heavier headboards frequently have to be attached to the wall.

As an alternative to using a headboard attached to a metal frame, most bed frames can be supplied with a low profile footboard. The height of a low profile footboard is about 1" higher than the top of the bed side rails. It is designed to be just high enough to support the side rails. The result is a solid bed frame which can support the slats, box spring and mattress.

For platform applications, the low profile footboard is higher to accommodate the higher setting of the side rails. The height of the a low profile footboard can be adjusted as required for different side rail settings.