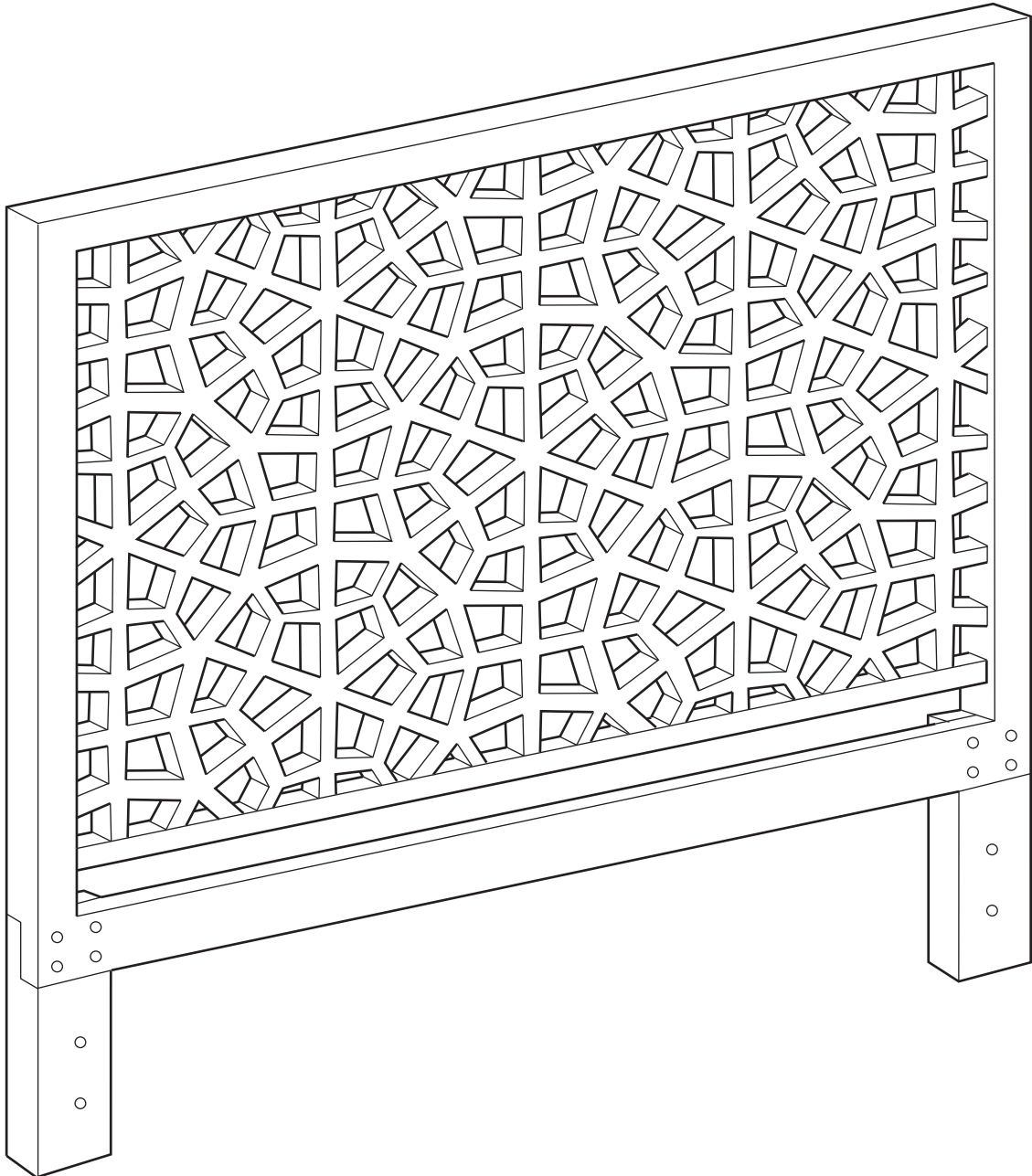# west elm : morocco headboard
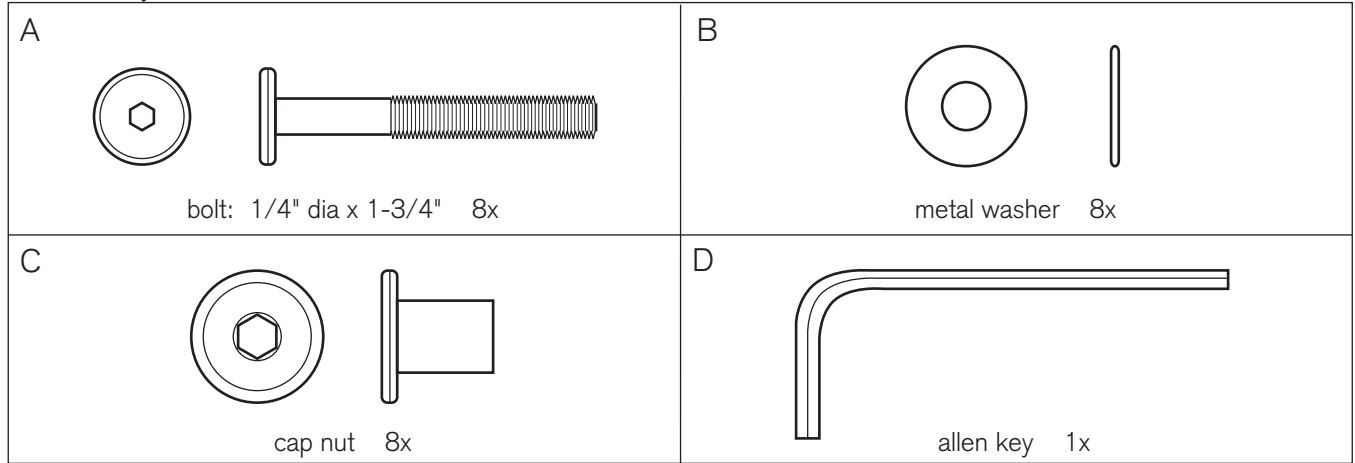
assembly instructions

! Do not throw away packaging materials until assembly is complete.

! Assemble this item on a soft surface, such as cardboard or carpet, to protect the finish.
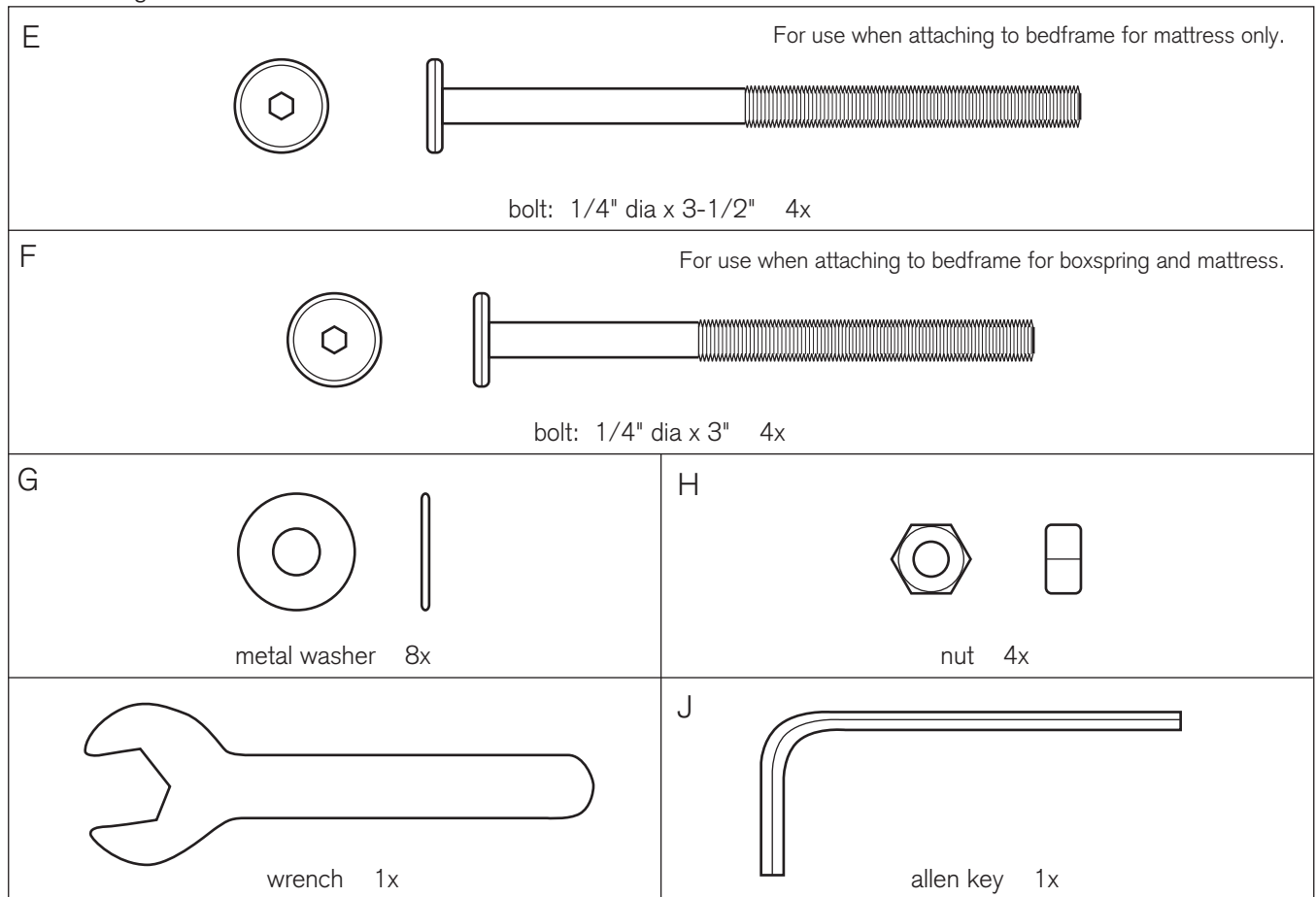
For assembly of headboard:

A bolt: 1/4" dia x 1-3/4" 8x	B metal washer 8x
C cap nut 8x	D allen key 1x

For attaching headboard to bedframe:

E — For use when attaching to bedframe for mattress only.

bolt: 1/4" dia x 3-1/2" 4x

F — For use when attaching to bedframe for boxspring and mattress.

bolt: 1/4" dia x 3" 4x

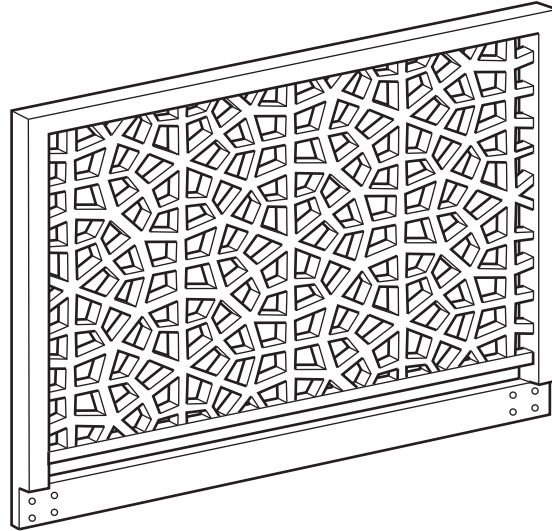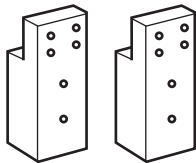|	
G metal washer 8x	H nut 4x
wrench 1x	J allen key 1x

west elm : morocco headboard
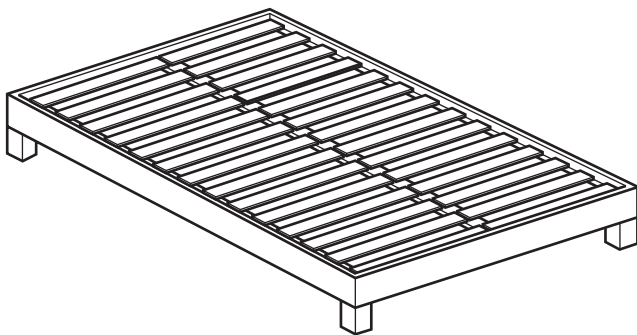
assembly instructions

Choose the legs to match
your bedframe:

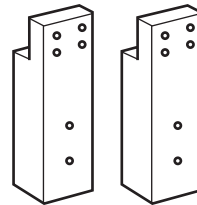For bedframe with mattress only:

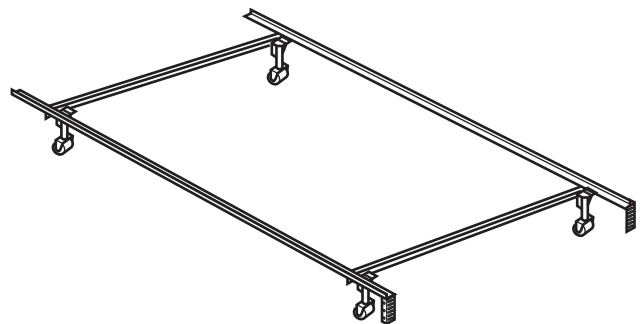
use short legs with
the bedframe below.

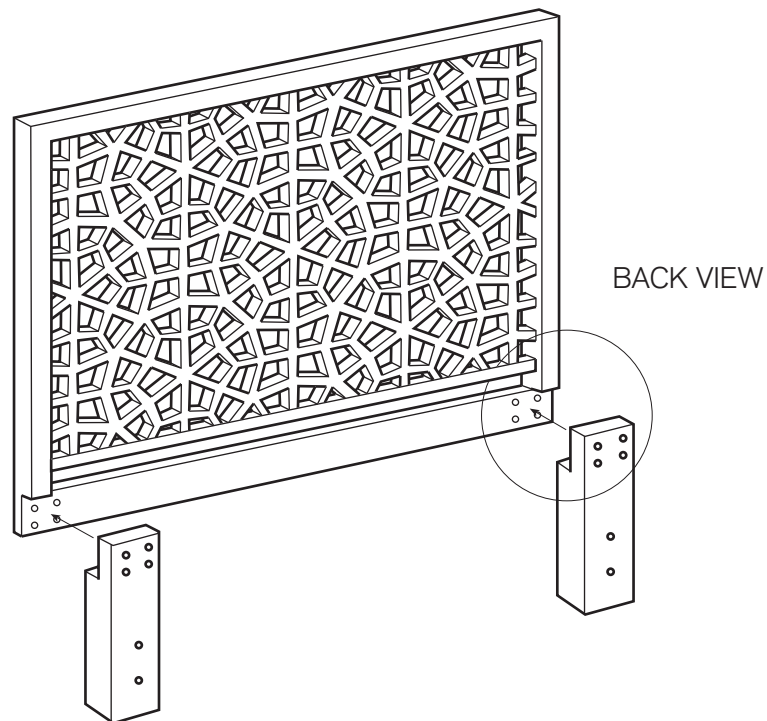(bedframes sold separately)

For bedframe with boxspring and mattress:

use tall legs with
the bedframe below.

west elm : morocco headboard

1. Align legs with the headboard. Match the leg labeled "R" with the "R" on the headboard. Match the leg labeled "L" with the "L" on the headboard.
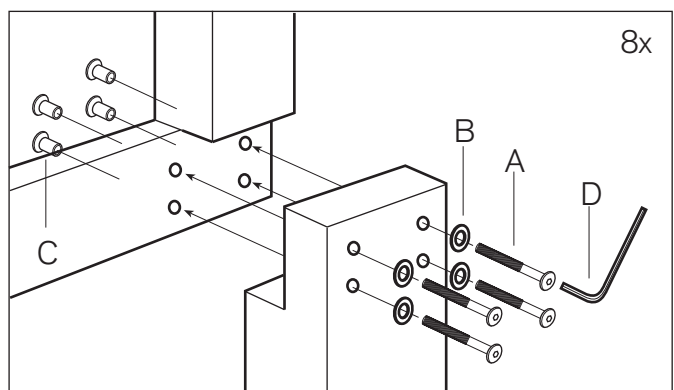
2. Attach the hardware as shown and tighten.

BACK VIEW

CARE INSTRUCTIONS:

Hardware may loosen over time. Periodically check that all connections are tight.

Wipe with a soft, dry cloth. To protect the finish, avoid the use of all chemicals and household cleaners.

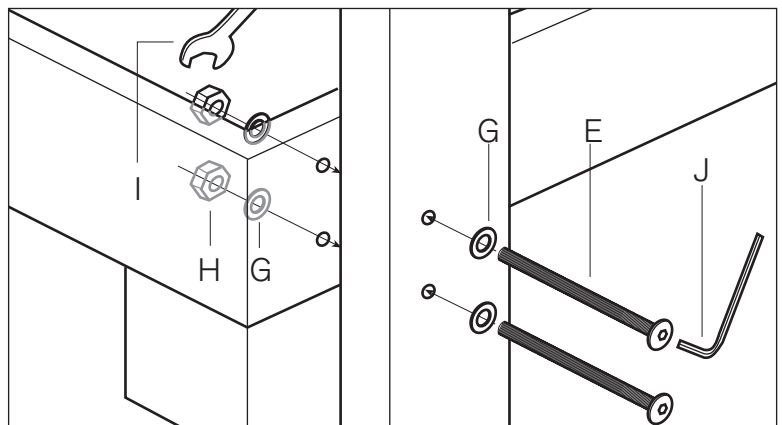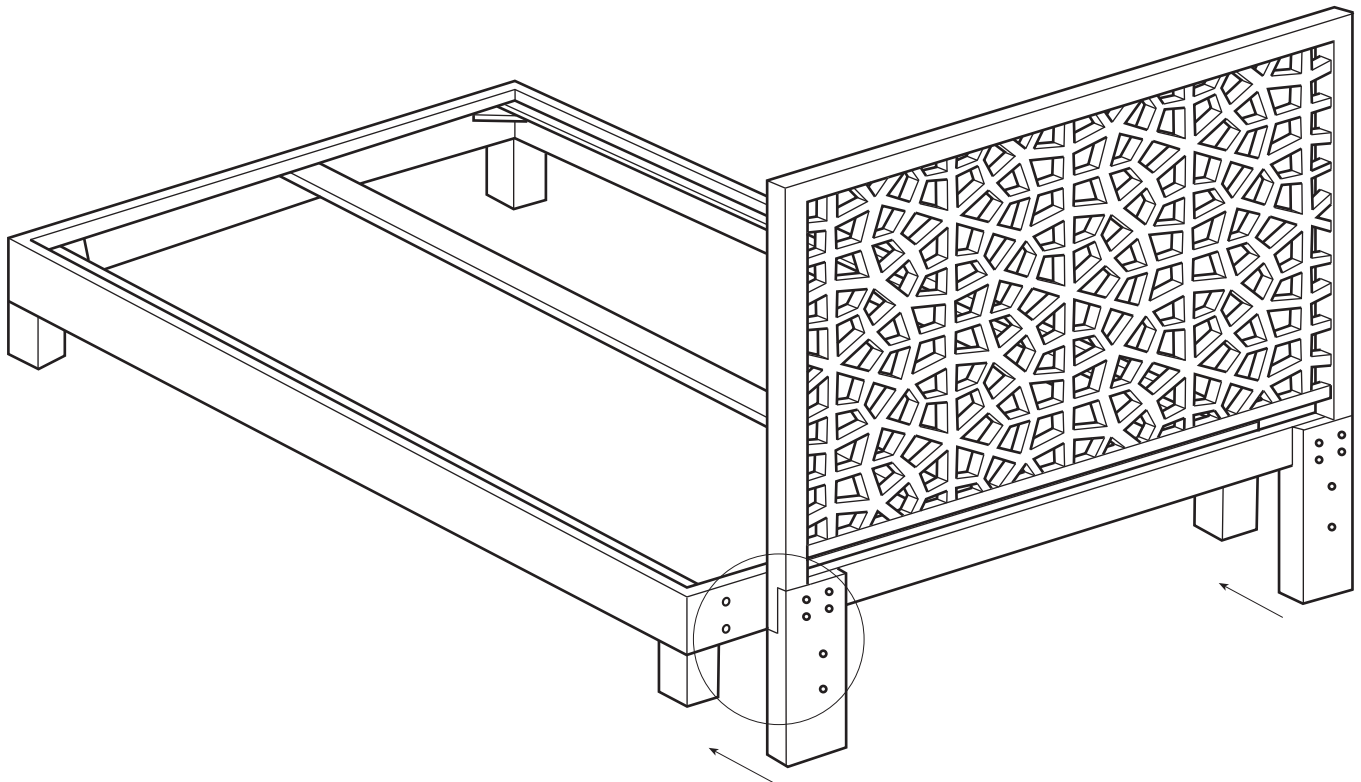Headboards are designed for placement against a wall.

8x

C   B   A   D

Attaching the headboard to bedframe for mattress only:

!   The correct placement of the headboard is for the lower horizontal bar to face forward, so it is flush with your mattress.
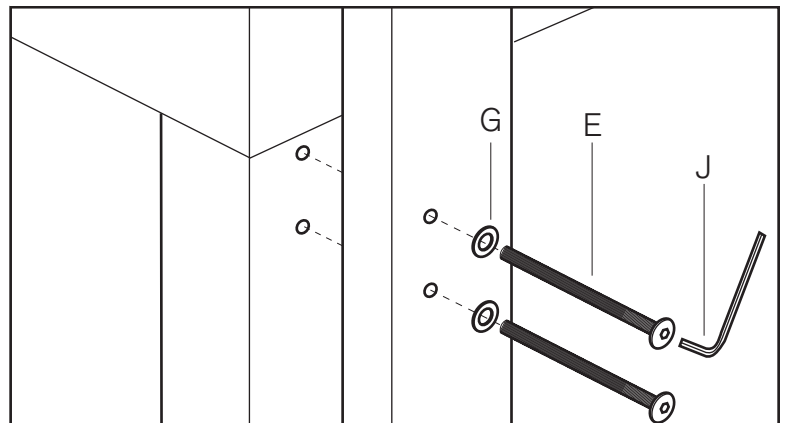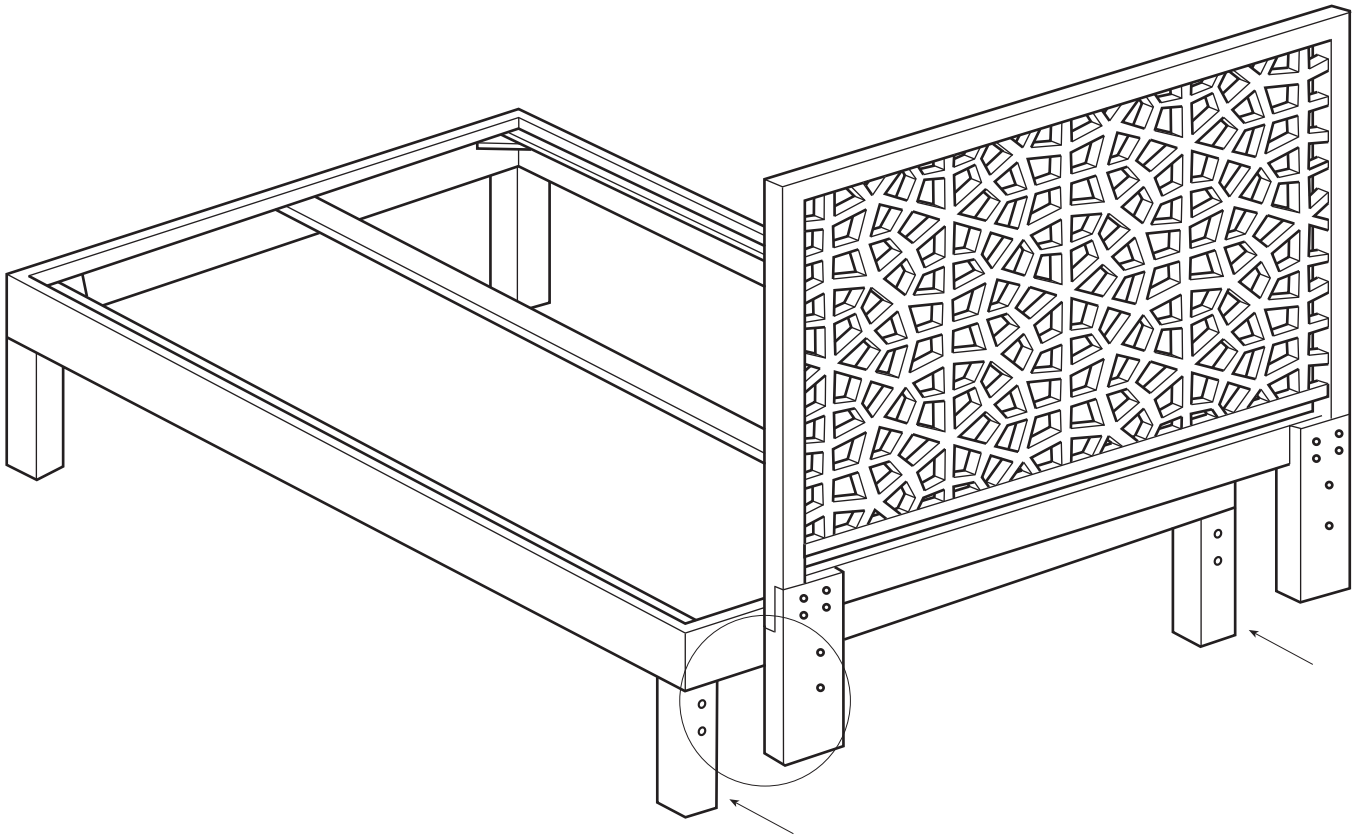
1. Align hardware as shown and tighten.

Attaching the headboard to tall wood bed frame:

1. Align hardware as shown and tighten.

Attaching the headboard to narrow leg bed frame

1. Align hardware as shown and tighten.

G E J
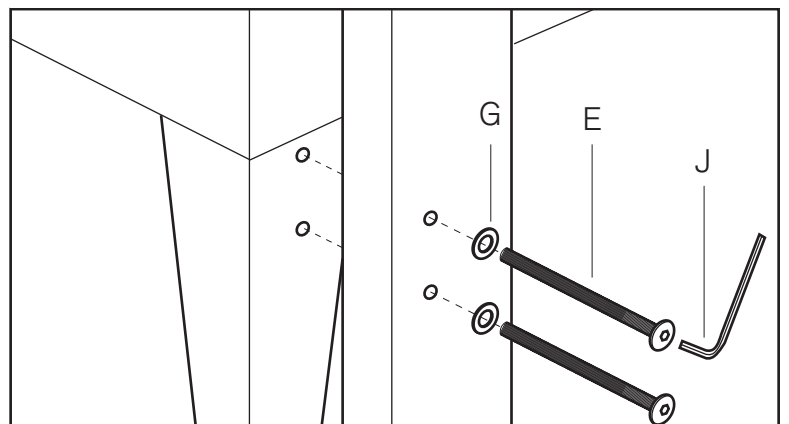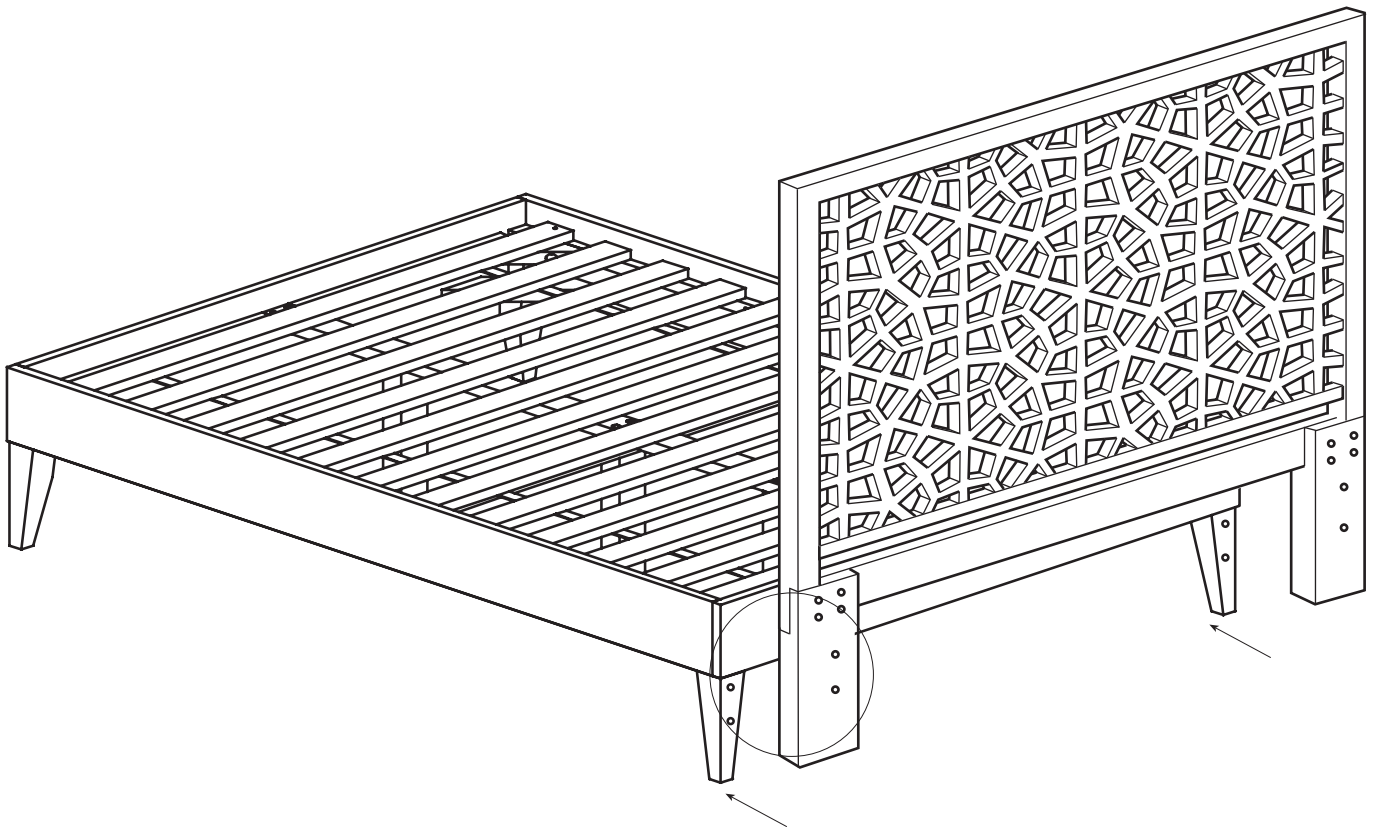
west elm : morocco headboard

assembly instructions

Attaching the headboard to bedframe for boxspring and mattress:

! The correct placement of the headboard is for the lower horizontal bar to face forward, so it is flush with your mattress.

1. Align hardware as shown and tighten.