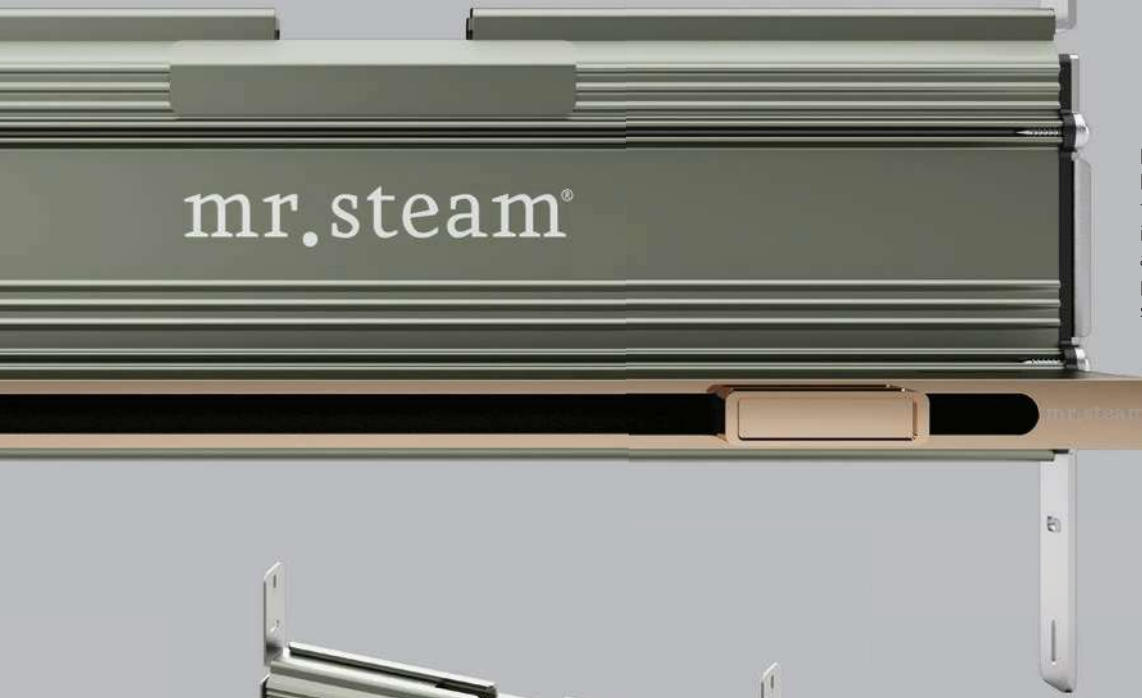


LINEAR STEAMHEAD



Do not locate the steam head in any location where the steam emission zone is near a seat, bench, or any space occupied by any persons. For a diagram of the steam emission zone.



The brackets can slide horizontally (Figure 1).

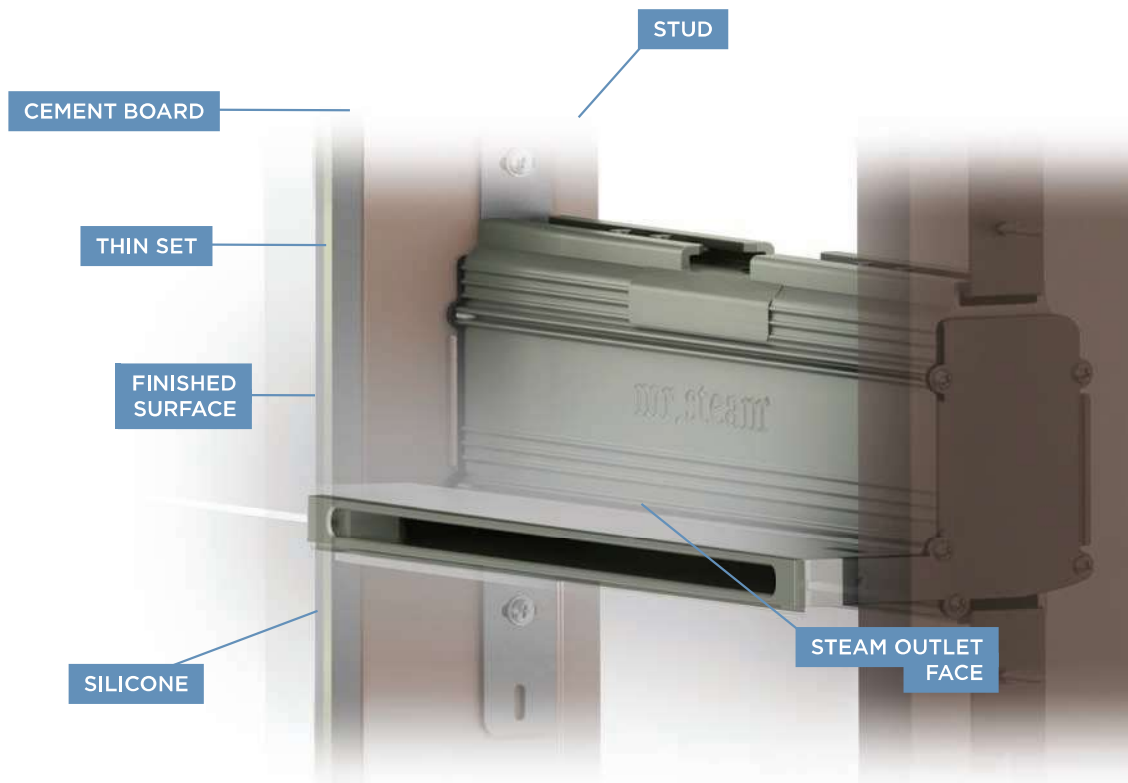


For illustrative purposes only. Consult with qualified designer, architect or contractor for steamroom construction details.

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FIGURE 2

The brackets are adjustable to fit tightly between the beams (Figure 2).

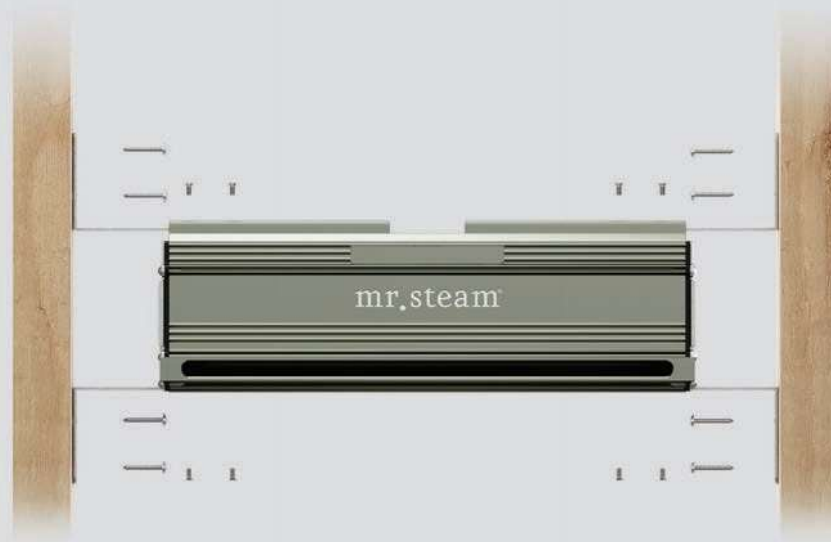


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NOTE: STEAMHEAD TO BE INSTALLED 6-12" ABOVE THE FINISHED FLOOR. REFER TO THE MR. STEAM INSTALLATION MANUAL FOR ADDITIONAL INSTALLATION INFORMATION.

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STEP 1

Determine the location of the finished wall surface. Mount the steam head between two studs by screws through the four slotted holes. Use a level to ensure steam head is level in both the horizontal and vertical positions.

Position the steam head face to be recessed 1/8" from the finished wall surface. 3/4" NPT Steam line opening should be on top. DO NOT mount steam head upside down. Tighten the 8 screws on the 4 brackets to secure the steamhead in the correct location between the studs.

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STEP 2

Attach steam piping to the 3/4" NPT opening on the top of the linear steam head.

**STEP 3**

After the finished wall surface has been installed use high temperature caulking around the steam outlet as required to make a water proof seal.

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