Eveleen Bar Stool Specification

Seat and Back:

Curved Synthetic polymer wood slats inserted into aluminum frame. Four back slats measure (2.5"H x 16.75"W x .5"D). Six seat slats measure (2.5"H x 14.75"W x .5"D). The gap between slats is around .2". **Available in Grey or Mocha.**

Frames:

All connections of the frame are fully welded. Front legs are manufactured from 1.5"x.75" square aluminum tube, and the back legs measure 1.25"x.75". For stability, there is an added center bar under the seat that measures (.25"H x .75"W x 16.75"D). T-shaped foot rail sits 11" from floor, and connects the front and rear legs. Foot rail is 1.25" W x.75" D thick.

Frame Finishes:

Powder coating in **White or Silver**

Glides:

PVC glides

Arms:

Aluminum tubed frame with (.5"H x 1.5"W x 17.75"D) curved Synthetic polymer wood arm pads. 3 screws per piece to install.

Weight ratings:

300 lbs.

Sustainability:

Synthetic Polymer Seat and Back: 100% Recyclable

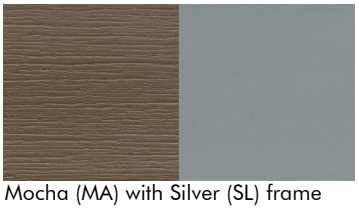
Aluminum Frames: 100% Recyclable

Glides: 100% Recyclable

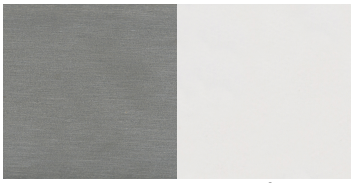
Cartons/ Packaging: 100% recyclable

See full sustainability story at https://www.kfistudios.com/Literature/Environmental

Eveleen Finish Options



Mocha (MA) with Silver (SL) frame



Grey (GY) with White (WH) frame