



Great quality boat seating is critical for both form and function. Our custom marine cushions are handcrafted in Sausalito, CA.

Fabric - Sunbrella fabric, a fabulous choice for marine cushions, is UV, fade, mold and mildew resistant. We also offer a wide array of vinyl fabrics, also a good choice for interior or exterior boat cushions.

Foam - We offer a wide range of foam density and thickness to choose from, and custom cut it to fit your boat. We also recover existing foam.

Thread - We use thread that is made of 100% Teflon PTFE fiber, making it extremely resistant to UV rays. Its durability makes it the best for all marine cushions.

Seams - For every cushion, we over-lock seams with a serger so there will be no fraying after washing.

Zippers - Sturdy, easy to use YKK plastic zippers and pulls ensure no rust from the elements.

Underlining - When applicable, we fabricate boat cushions with special underlining mesh for superior breathability and moisture control.

Fit - We carefully template your vessel to ensure the final cushions are a secure, properly fitted and aesthetically pleasing.

Our design team has the expertise required to provide top-level seating products, as well as fast, friendly service. We are happy to guide you on design details including style, fabric, foam, and fit.

WHY? The Canvas Works.

Service

....because we are friendly and talented and provide care, expertise and insight during the fabrication and installation process

<u>D</u>esign

....because we address all the details so your final cushions are comfortable, beautiful, and durable

Craftsmanship

.....because we template, measure, and plan your space to ensure your cushions look beautiful and fit perfectly







Need new ¹ SEATING? ³

GET AN ESTIMATE: Visit www.thecanvasworks.com or call 415.331.6527.

APPROVAL: Together we approve all your cushion project details so we can order materials and put you on our schedule.

COMPLETION: Pick up your beautiful new seating and sit back and relax in comfort. We also deliver and install.

