

BUILT-IN ADVANTAGES MAKE EVERY BOSTROM SEAT A SUPERIOR CHOICE

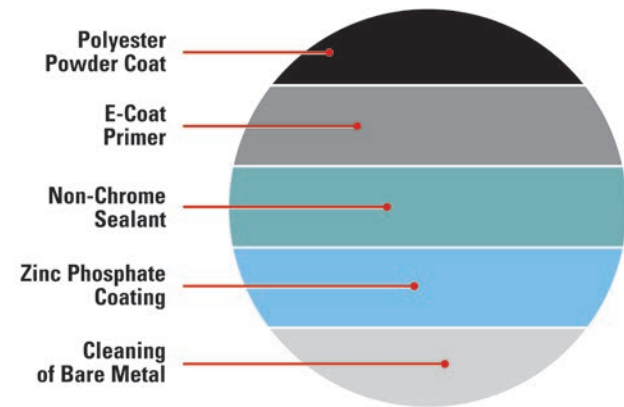
- **Performance tested** – SeaPost™ products are tested and certified to IMO High Speed Code, Annex 10 standards for strength and performance.
- **Guaranteed quality** – each Bostrom seat is backed by a five-year performance warranty, the strongest in the marine seating industry.
- **Multi-coat marine finishing system** – superior protection against corrosion, abrasion and impact in marine applications. Components with multi-coat marine finish surpass 1,000 hours in salt spray tests.
- **Rush shipping** – with our Quick Ship program, small orders for most popular marine seats can be shipped from stock within a matter of days.

Bostrom is a prime contractor with the U.S. Navy, with extra experience in the U.S. and Canadian Coast Guards. We are also the standard seat for the Alaskan fishing fleet. Experienced seafaring professionals agree... a comfortable Bostrom seat is the next best thing to shore leave!



MULTI-COAT MARINE FINISHING SYSTEM

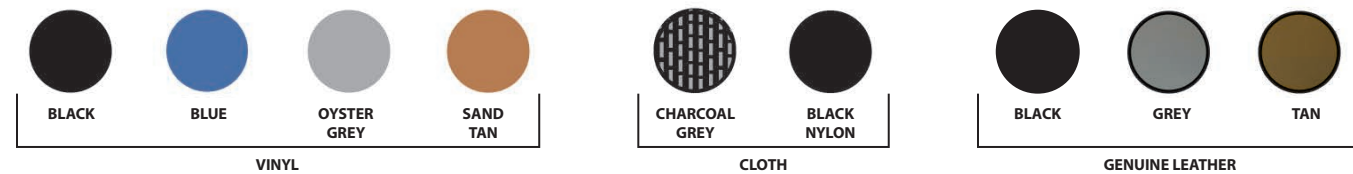
All SeaPost seats include superior protection against corrosion, abrasion and impact. 1000-Hour Salt Spray test proof.



SEAT COLORS

We offer a variety of colors in standard vinyl, heavy duty nylon, cloth and genuine leather. We also work with ship architects, designers, and owners to match special materials. Corporate logos can also be embroidered onto the seat backs.

Five-year performance warranty

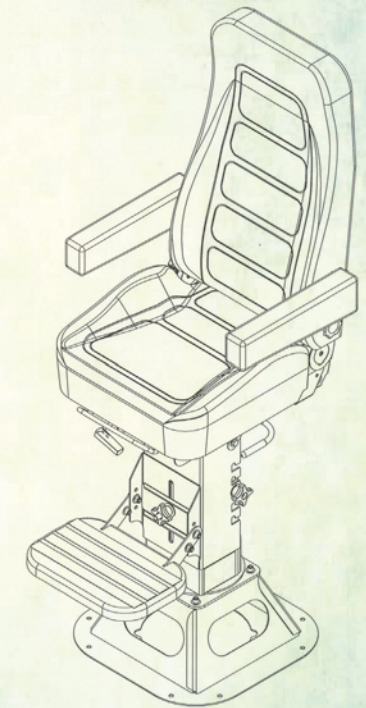
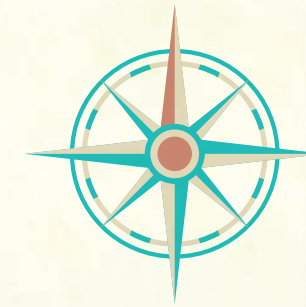
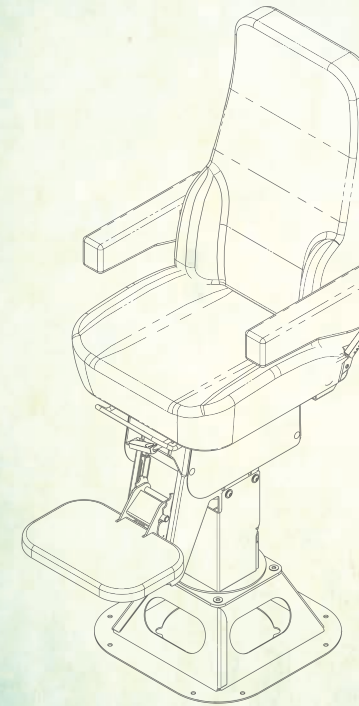


H. O. BOSTROM

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M-1015

TRANSFORM A ROUGH DAY'S WORK INTO SMOOTH SAILING



H.O. BOSTROM CO., INC.

MEETING ALL YOUR SEATING NEEDS
SINCE 1946

www.hobostrom.com

THE SEAPOST™ SERIES BY H.O. BOSTROM

SEATS THAT STAND THE TEST OF TIME AND TIDE

Established in 1946, H.O. Bostrom is a leading global supplier of seats. The SeaPost marine seating system is a highly engineered product known for its durability, ergonomic comfort, and safety. Our company is committed to providing marine seating systems that exceed the IMO high speed code, the highest standard in the world for marine seating. Each seat is "marinized" to withstand the harsh marine environment. We offer a 5-year performance warranty so ship owners can have peace of mind. The captain of a seagoing craft must make tough decisions; thanks to H. O. Bostrom, choosing the best marine seating is easy.



PACIFICA™ DLX PILOT CHAIR WITH FLOOR SLIDE

The flagship of the "SeaPost" line, designed to maximize comfort and ease of movement

- Molded, enhanced-formula foam for better fit and increased comfort
- Built-in adjustable lumbar support
- Flip-up armrests: three angle positions
- Adjustable backrest from 90° to 125°
- 6" (152mm) fore/aft adjustment
- Suspension seat cushion for shock reduction
- 4" (102mm) quick pedestal height adjustment
- Additional 3" (76mm) pedestal height adjustment
- Swivel 360° (Locks in every 45°)
- Easy fold-up footrest (0°, 60°, 90°)
- 5" (127mm) quick footrest height adjustment
- Quick-release floor slide movement
- Floor slide available in 24" (610mm) and 36" (914mm), or combine for extended length
- Fixed base options available
- Ramp option available for floor slide surface mount



SIERRA™ PILOT CHAIR

Full featured ergonomic pilot seating for a smooth voyage

- Molded, enhanced-formula foam for better fit and increased comfort
- Built-in adjustable lumbar support
- Flip-up armrests: three angle positions
- Adjustable backrest from 90° to 125°
- 6" (152mm) fore/aft adjustment
- Suspension seat cushion for shock reduction
- 6" (152mm) pedestal height adjustment
- Four seat angle positions
- Swivel 360° (Locks in every 45°)
- Easy fold-up footrest (0° - 90°)
- Three footrest height positions
- Quick-release floor slide movement
- Fixed base: optional height 2" (51mm), 7" (178mm), or 11" (279mm)
- Floor slide options available



SHOCK-ISOLATING SUSPENSION SEATS

Tames the roughest sea with a "bottomless comfort" suspension system

PACIFICA™ TORSION-580

Shock absorbing, weight-adjustable suspension with 6-way power adjust

- Height adjustable headrest with mid-back recline seat
- Urethane-covered seat foam seals out water for a dry ride
- Serpentine spring platform provides shock isolation for additional comfort
- Energy absorbers prevent full compression
- Torsion-580 delivers an impressive 85% shock reduction from 26G to 3.8G
- Suspension adjusts for occupant weights from 110lbs (50kg) to 320lbs (145kg)
- Boasts a wide range of 5.8" (147mm) shock-absorbing ride zone
- 6-way power adjust (optional)
- 4-point seatbelt (optional)



TORSION-580



PACIFICA™ TORSION-380

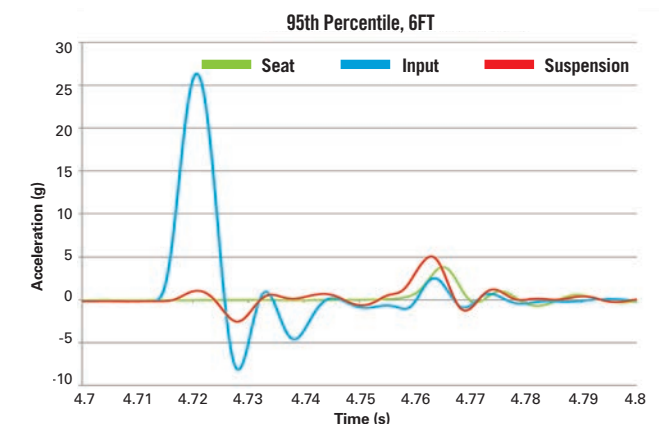
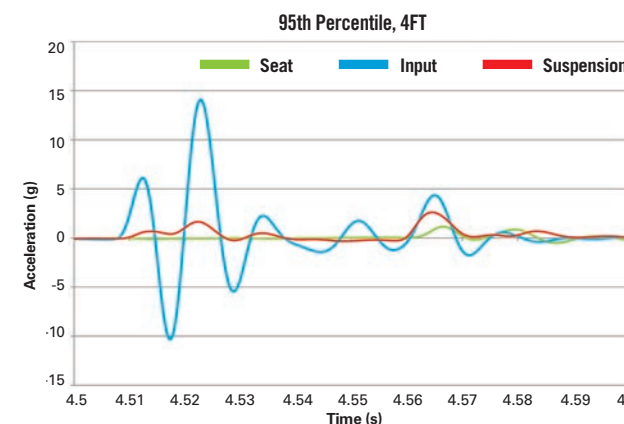
- High-strength suspension with dual torsion bars provides a 3.8" (97mm) shock-absorbing ride zone
- Suspension adjusts for occupant weights from 110lbs (50kg) to 300lbs (136kg)
- Hip-restraints provide support against lateral forces
- 4-way manual riser (optional)
- 2-point seatbelt (optional)

SIERRA FLIP-UP SEAT

- Space saving cushion automatically swings out of the way when not in use
- Optional armrests available



PACIFICA™ TORSION-580 TESTING RESULTS: GREATER SEATING COMFORT FOR ANY SIZE PASSENGER... TESTING PROVES IT!



Test Summary

- Shock experienced by a 95th percentile occupant (225lbs/103kg) was reduced from 26G to 3.8G – an 85% reduction – in laboratory testing. Weight adjust range was set to the maximum.
- Shock experienced by a 5th percentile occupant (110lbs/50kg) was reduced from 13.4G to 2.2G – an 84% reduction – in laboratory testing. Weight adjust range was set to the minimum.
- Transmissibility testing showed a peak amplification of 27% at a frequency of 6 Hz.
- Transmissibility testing of a static seat showed a peak amplification of 275% at a frequency of 3 Hz.