Product Description
Laerdal BaXstrap Spineboard

Intended Use: *BaXstrap is a base structure to be used with other adjunct cervical spine and head immobilization devices to facilitate in-line, neutral immobilization and transport of adult and paediatric patients.*

1. One piece rotation moulded, foam filled board. High Density Polyethylene 

shell filled with Polyurethane 

foam
2. Seamless moulding and blended edges for easy cleaning.
3. Available in yellow and olive green.
4. In-moulded speed pins to allow for maximum strapping options and to allow for minimal contaminant capture.
5. Strategically placed strap holes and 12 speed pins.
6. Accomodates strapping of paediatric patients.
7. Excellent stability due to reinforced, integrally moulded stiffening tubes.
8. Contoured design for improved patient positioning and comfort.
9. Radiolucent for clear view of the spine, MRI/CT scan compatible.
10. Extra large hand holes, ergonomically designed for easy lifting.
11. Strap holes that do not interfere with hand holds.
12. Compatible with SpeedBlocks Head Immobilizer, HeadBed II Head Immobilizer and other Head Immobilization Devices.
13. Top centre hole (for fastening of SpeedBlocks Base, hanging on wall etc.)
14. Available with custom in-moulded characters and/or symbols.
15. NATO Stock # available.
16. Dimensions (W x H x T):
    410±8 mm (16±5/16 inch) **x** 1830±40 mm (72±1,5 inch) **x** 58±2,5 mm (2,3±1/10 inch)
17. 14 handholds.
18. Handhold width of 50 mm (2 inch)
19. Handhold length of 130 mm (5 inch)
20. Used storage space for 2 boards approximately 100 mm (4 inch) stacked.
21. Weight: 6,1 kg (13,5 pounds)
22. Operating and Storage temperature: -34˚C to 52˚C (-30˚F to 125˚F)
23. EN 1865-1:2010+A1:2015 Standard Compliant (specification for stretchers and other patient handling, Equipment for road ambulances)
24. EN-1021-1 Compliant (Ignition Source Standard)
25. Buoyant to allow immobilization in water.
28. Carries a static distributed load of at least 363 kg (800 pounds)
29. Exhibits tensile strength equal to or greater than 780N (175 pound force)
30. Each speed pin is tested to withstand up to 95 kg load (210 pounds)
31. All materials in contact with patient are *Biocompatible and Latex free*.
32. Used together with patient in a limited time frame, < 24 hours.
33. Withstands cleaning in soap/water (1:16) and household bleach/water (1:100)
34. Long-time storage: out of direct sunlight and contact with ozone.
35. The BaXstrap is **CE** marked, class I medical device under Regulation (EU) 2017/745.
36. The BaXstrap is **FDA** registered and sold in international markets including but not limited to the Americas, EU countries, Australia, Canada and Japan.
37. Directions for Use included with each board.
38. 5 year Warranty.