



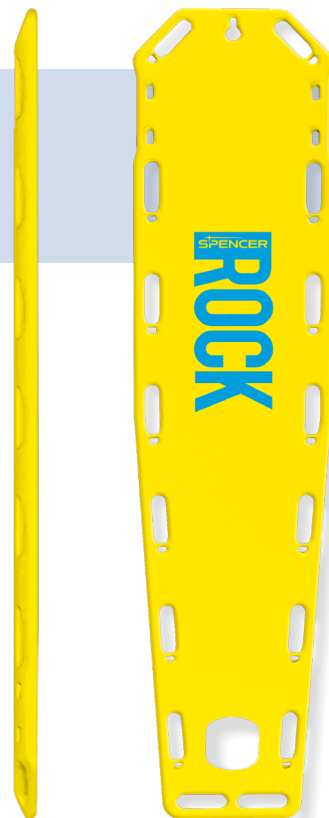
SPINAL BOARD WITH PINS

ROCK PIN**MAIN FEATURES**

- Rock Pin's robust and lightweight structure ensures impact resistance
- It can float and used for water rescue
- The number, positioning and shape of the handles simplify rescue operations
- Tapered shape is storage-friendly
- Holes and pins offer multiple strapping and fixation points for spider straps and head immobilizers
- The surface in polyethylene is easy to clean
- Radiolucent spinal board allowing diagnostic imaging, including X-ray (XR), MRI, and CT scans.
- With the Spencer Mark Up system you can tag the spinal board and minimize the risk of losing it.



Class I Medical Device compliant with MDR (EU) 2017/745



ROCK PIN is a spinal board designed to immobilize and carry patients with suspected spinal injuries. Made of a single piece of high-density polyethylene injected with expanded polyurethane, it offers great resistance, is waterproof and suitable for water rescue. It can carry up to 350 kg / 772 lb. It is compatible with any standard spider straps system or head immobilizer.

772lb
350 kg
**LOAD
CAPACITY**


6,7 kg / 14,7 lb
**DEVICE
WEIGHT**


**MARK-UP
SYSTEM**


**EASY TO
STORE**

TECHNICAL DATA

Codes	ST02010	ST02012	ST02013	ST02014
Length	186 cm / 73.2 in	186 cm / 73.2 in	186 cm / 73.2 in	186 cm / 73.2 in
Width	44,5 cm / 17.5 in	44,5 cm / 17.5 in	44,5 cm / 17.5 in	44,5 cm / 17.5 in
Thickness	5 cm / 1.97 in	5 cm / 1.97 in	5 cm / 1.97 in	5 cm / 1.97 in
Weight	6,7 ± 0,3 kg 14,7 ± 0.7 lb	6,7 ± 0,3 kg 14,7 ± 0.7 lb	6,7 ± 0,3 kg 14,7 ± 0.7 lb	6,7 ± 0,3 kg 14,7 ± 0.7 lb
Handles	16	16	16	16
Pins	14	14	14	14
Load capacity	350 kg / 772 lb	350 kg / 772 lb	350 kg / 772 lb	350 kg / 772 lb
Material	PE	PE	PE	PE
Color				



RECOMMENDED ANCHORING SYSTEMS



ST02105

FIX BOARD
 10G vertical fastener
 for spinal board



ST02108

FIX BOARD
 10G horizontal fastener
 for spinal board

