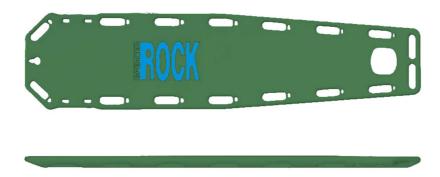


Rock Pin Spinal board



Rock Pin spine boards are devices designed to lift and immobilize patients with suspected spinal injuries.

	Specific features
	The number of handles, their positioning and their shape, allow a firm grip even in difficult conditions
	The tapered shape allows to save space and to place the device inside Spencer basket stretchers
	Dedicated holes and pins to fix belts and Spencer head immobilizers
	Smooth and filleted surfaces to allow easy cleaning
	Robust and lightweight structure to ensure impact resistance
	Allows preliminary X-ray diagnostics

Dimensions 1840 x 445 x 50 mm Material Polyethylene Number of handles 16 Number of pins 14 Load capacity 200 kg Weight 7.3 ± 0.1 kg	Technical data				
Number of handles 16 Number of pins 14 Load capacity 200 kg	Dimensions	1840 x 445 x 50 mm			
Number of pins 14 Load capacity 200 kg	Material	Polyethylene			
Load capacity 200 kg	Number of handles	16			
. ,	Number of pins	14			
Weight $7.3 \pm 0.1 \text{ kg}$	Load capacity	200 kg			
77 0	Weight	7,3 ± 0,1 kg			

Accessories				
ST02105A	Fix board – 10g vert. fastener for spine boards			
ST02108A	Fix board – 10g horiz. fastener for spine boards			
ST02015A	Pin Straps – Belt system with hooks			
ST02035A	Rock Straps – Universal belt system			
ST02106A	Mark-Up – Permanent personalization system			
SH00201A	Spencer Contour – universal head immobilizer			

Class I MD compliant with UE Reg. 20	017/745
ROCK PIN - SPINE BOARD	
COMPLETE OF PINS, MILITARY	((
ST02014B	
CND Classification	V0804