



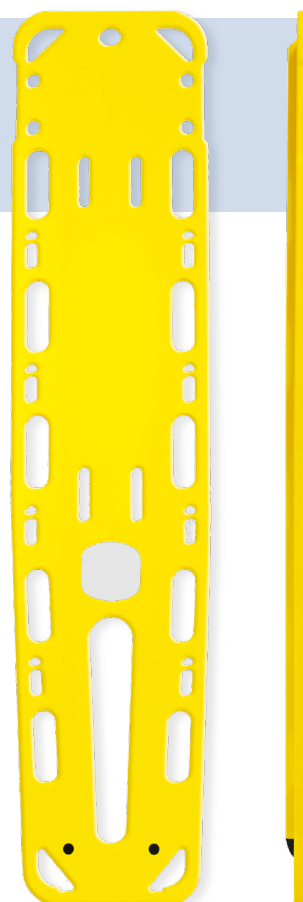
SPINE BOARD WITH PINS

B-BAK PIN**MAIN FEATURES**

- B-Bak Pin is only 4,5 cm thick and very easy to store
- With a weight of only 6,7 kg, it can support up to 180 kg
- 14 ergonomic handholes offer a high number of gripping points
- 8 molded pins around the perimeter offer additional fixation points for spider straps
- Large oval space at the bottom facilitate immobilization of the lower limbs without interfering with the handles
- X-ray translucent
- If you use the Spencer Mark Up system you can tag the B-Bak Pin and not lose it.



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



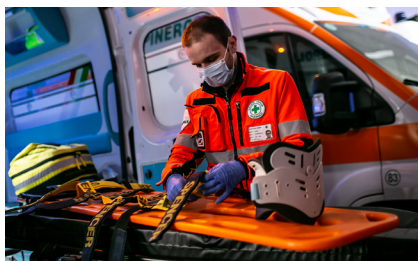
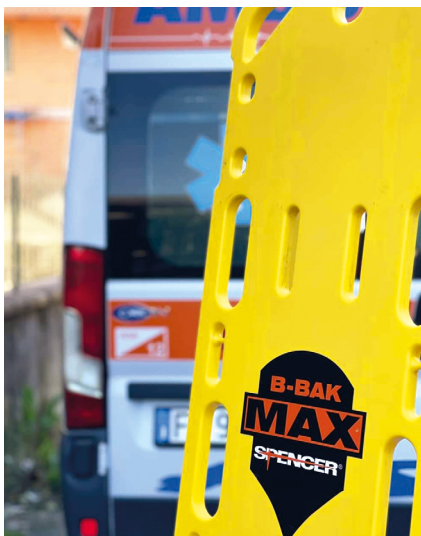
B-BAK PIN is a lightweight, yet sturdy spine board designed for immobilizing patients with suspected spinal injuries. It features numerous handles and pins for secure grip and accessory attachment. Weighing about 6,7 kg, it can support up to 180 kg and features numerous handles and pins for secure grip and accessory attachment.

Its design facilitates easy transport and storage, even in compact spaces like ambulance stretchers. Additionally, its X-ray translucent nature ensures it can be used without interfering with diagnostic imaging, making it an essential tool for pre-hospital and in-hospital emergency care.



TECHNICAL DATA

Codes	ST02061	ST02046	ST02069
Length	184 cm	184 cm	184 cm
Width	40,5 cm	40,5 cm	40,5 cm
Thickness	4,5 cm	4,5 cm	4,5 cm
Handholes	14	14	14
Molded pins	8	8	8
Weight	6.7 kg ± 0,3kg	6.7 kg ± 0,3kg	6.7 kg ± 0,3kg
Load capacity	180 kg	180 kg	180 kg
Material	PE	PE	PE
Color			



RECOMMENDED WALL MOUNT SYSTEMS



ST02105A

FIX BOARD
10G vertical fastener
for spine board



ST02108A

FIX BOARD
10G horizontal fastener
for spine board

