

	Pro Skid-E	4BELL STAIR	4BELL CLASS
Product code	SK10001E	ST10437B	ST10438B
Height opened	1580 mm	1360	905mm
Height folded	1060 mm	930	930 mm
Length with handles closed	1110 mm	750	750 mm
Length with handles opened	1340 mm	1170	1170 mm
Width	550 mm	510 mm	440 mm
Thickness folded	355 mm	310 mm	310 m
Weight	15 kg	14.5 kg	9.3 kg
Materials	Al, PVC, PE,PU	Al, Steel, PU, PVC	Steel, Al,PVC
Front wheels	Ø 100 mm	Ø 100 mm	Ø 100 mm
Rear wheels	Ø 200 mm	Ø 150 mm	Ø 150 mm
Sheet colours	Black	Yellow, black	Yellow, black
Load capacity	150 kg	180 kg	180 kg
Belts polypropylene 50 mm straps	2	2	2
Welded frame	YES	NO	YES
SPEN-TEX sheet	YES	YES	YES
Seat padding	YES	YES	YES
Other serie codes	Skid-Ok Skid-Ok/B with armrests Skid-E SK20001E Skid-E Ready fixed backrest Pro Skid-E silver	SK20003E SK20002E SK20101C SK10201E	4BELL Air 4BELL Comfort 4BELL Class
		ST10439B ST10436B ST10438B	4BELL Air 4BELL Comfort 4BELL Stair
			ST10439B ST10436B ST10437B

Are you aware
of all **laws**
applicable
to Spencer chairs?

Spencer chairs series has been
designed in compliance with all
relevant norms, and regulations.

	Skid Series	4Bell Series	Compact Series
UNI EN 1865-4		•	
UNI EN 1789 if used with the dedicated fastener		•	•

10G FASTENERS FOR CHAIRS

Designed for the best safety

Spencer offers a complete range of fasteners for evacuation and transport chairs. Each model is specifically engineered to provide the most secure support to the chair inside an emergency vehicle. The combination of each transport and evacuation chair with its own specific fixing device creates a system able to offer maximum compactness for storage, intuitive use and ideal safety.



4BELL STAIR MAX
10G fastener for 4BELL STAIR chair.
ST10441B



4BELL MAX
10G fastener for chair 4BELL.
ST10432B



WALL BRACKET
Wall fastener for SKID OK
and SKID OK B evacuation chairs.
SK14001B

SP18918DP (04/05/2018)

The value of a choice is measured in the future.

Skid Series / 4BELL Series
Introducing the ultimate expression of Spencer's
efficiency, design and innovation.

spencer.it



SPENCER

SKID SERIES

Evacuation stair chair

The simplicity of Spencer projects is the result of the intuitive nature of its interface. In pursuit of the sublime balance where nothing is added nor removed, Spencer creates objects and instruments that can be used intuitively, "without thinking", even in one of the most difficult sectors for designers, that of items for use in evacuation scenarios as well on a daily basis. An absolutely innovative project, part of the exclusive heritage of a unique worldwide manufacture.

Unique features

- PVC sheet easily cleanable equipped with quick release buckles to adjust the tension
- Footrest
- Pivoting front wheels with brake
- Back wheels of large diameter to improve the sliding
- Mobile headrest sheet to adapt to the patient's height

Patented integrated system for self-positioning of the front wheels. It allows an automatic correct positioning of the front wheels when the chair is closed for storage.



SELF-BRAKING SLIDES

INTUITIVE USE

MAXIMUM COMFORT

4BELL SERIES

10 G ultralight chairs

Spencer 4BELL chair represents evolution in the concept of evacuation. Spencer 4BELL is 4 times revolutionary for the world of emergency. Spencer 4BELL has no screws and the structure is made solid thanks to an innovative system of integrated self-locking elements. This new technique avoids any protrusions dangerous for both the patient and operators and eliminates any risk of instability due to fasteners that tend to loosen or unscrew. The complete range of 4BELL Evacuation chairs is certified

Unique features

- Easyblock system for intelligent opening of front telescopic handles
- PVC sheet easy to disinfect
- Two rear foldable handles to save space and to facilitate the lifting in every situation
- Strong lightweight frame offers exceptional maneuverability in complete safety
- Spencer 4BELL is foldable to save space when in storage
- Self positioning front wheels with pivot and roll brake avoids any hindrance during transportation
- Semirigid seat in SPEN-TEX and closed cell foam able to offer excellent comfort even over a long period of time
- Self-positioning, patented wheels that do not hinder the seat and make no noise on the ambulance

Certified 10 G when used together with the dedicated fixing system.

10 G



SECURE AND INTUITIVE

LIGHTWEIGHT

OVERSIZE FRAME

10 G when combined with the dedicated fixing system 4BELL Max. All models are equipped with two integrated safety belts; one positioned on the backrest, the second on the seat.

4BELL CLASS

THE ONLY ONE YOU CAN LIFT WITH A FINGER

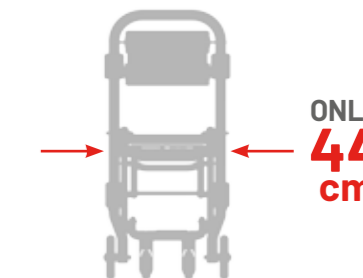
4BELL Class only 9.4 kg. A strong foldable frame. Secure, intuitive and compact. Easyblock system opens front handles with a touch. Self-positioning wheels with brakes facilitate all procedures.



4BELL AIR

THE EVACUATION CHAIR THAT'S READY TO FLY

4BELL Air is the narrow version that is particularly suitable on aircraft, ships, public buildings, shopping malls, old buildings where standard devices would be too wide.



4BELL COMFORT

REVOLUTIONARY, ALSO IN COMFORT

4BELL Comfort includes accessories. Armrests: improve patient comfort and stability. The headrest encourages correct posture and limits the patient's movements. These accessories also assist the rescuer in his job.



4BELL STAIR

THE EFFORTLESS STAIR CHAIR

4BELL Stair is equipped with slides for stair descent. The headrest designed offers patient comfort and stability and is used as a handle during descent. Lightweight, compact, rapid and agile. Descent is an easy task.

