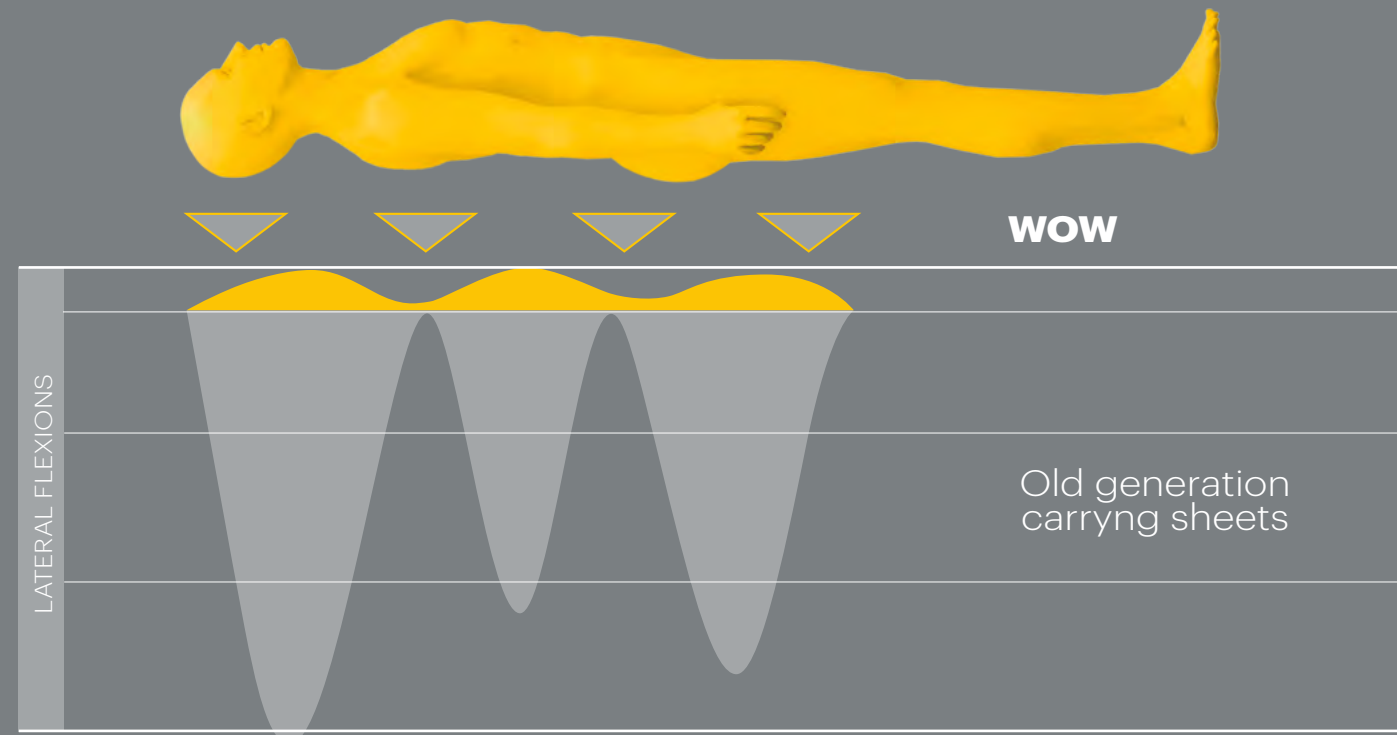


Reduced bag effect. Flexion decreased.

Incorrectly supporting the patient can lead to what is called "bag effect". This phenomenon considerably lowers the comfort and the level of collaborativeness of the patient. The "bag effect" is also the main cause of shortening the device. It has been estimated that this can lead to a 20-30% reduction of the effective length of a normal transfer sheet. WOW introduces a wonderful technological advantage that decreases the flexion of the sheet by 70% and accommodates patients up to a max height of 205 cm.



	MODEL	DIMENSIONS	MATERIALS	ROD DETAILS	LOADING CAPACITY	WEIGHT WITH RODS	STORAGE SPACE
OM408008	WOW carrying sheet 10 handles with footrest	Length with extended footrest 1011 in. Length with folded footrest 73,2 in. Upper part width 37,7 in. Lower part width 27,5 in.	Nylon PVC Aluminum	Length (open) 47,6 in. Dimensions of a folded rod 2,9 x 17,7 x 1,18 in.	330,6 lbs	10,3 lbs	19,6 x 23,62 x 5,9 in.

Take advantage. The future is WOW.

THE CARRYING SHEET

THE RESCUER

Easy to use
Simplicity of use and rapid assembly are keys to WOW's success.

+ Lifting
The adjustable shoulder straps allow for a correct lumbar posture, reducing the risk of injury.

+ No more sores
Innovative handles and shoulder straps ensure easy handling and avoid sores.

Reduced flexions
Drastic decrease of the carrying sheet's flexion ensures a better distribution of the load.

Confidence
Handles and footrest dedicated to the patient help them feel safer and increase his collaboration.

Agile
Thanks to its semi-flexible structure WOW can be shortened to assist movement in confined spaces.

Adjustable
WOW allows transport in semi-sitting position, making it a useful evacuation chair.

THE PATIENT

Increased comfort
The special design increases comfort thanks to high lateral containment.

+ Protection
Made by reinforced fireproof double PVC layer, its non-absorbent fabrics make sanitising easy.

+ Anatomical posture
Anatomical-postural studies demonstrate that it allows the patient to be transported with greater stability and less fatigue.

The value of a choice is measured in the future.



Now you can say **WOW**
Introducing the ultimate expression of Spencer's efficiency, design and innovation.

spencer.it/en

SPENCER



The comfort of a chair. The power of a stretcher.
Now you can say **WOW**.

Increased manoeuvrability

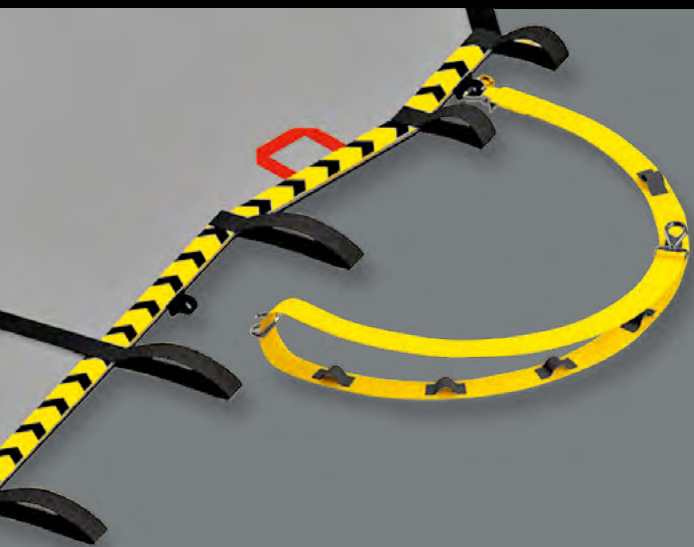
Fireproof

Easy to clean

Safe and resistant

Light and comfortable

Reduced bag effect

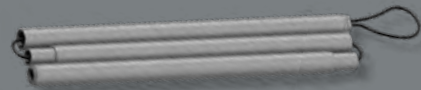


Shoulder Straps

The innovative adjustable side straps allow the operators to carry out correct lifting procedures by contributing to a sensitive muscular deactivation and diminishing the pressure of contact between the device and the operator. The rapid selection system for the correct length related to the height of the operator, contributes to an improved load distribution. The straps can be removed when not in use.

Angel Shape

The unique Angel Shape in the patient's head-shoulder zone offers superior lateral support during transportation. As a consequence the patient will be more collaborative with the rescuers.



Side supports

WOW has a system of aluminium supports assembled with polyester elastic straps which can be folded in three and inserted inside the lateral guides on the sides of the sheet.

A patient who feels safe and comfortable, treated with high regard by the device, is a more collaborative patient: he will help to save himself

Starting from this assumption, Spencer designed a device, present in all ambulances, to make it safer and more comfortable. Thanks to a double PVC layer, it guarantees greater resistance over time and increases the safety for both the patient and the rescuer. The abundance of handles allows the device to be used by up to five rescuers; the position of the handles was designed on the basis of anatomical statistical studies for improved more correct distribution of the patient's load.

The device has a **magnetic pocket** where accessories can be stored during transport

On the patient side there are **dedicated handles** to increase his collaborativeness and safety

Footrest adjustable in **two positions** to increase longitudinal containment

The high number of **handles** allows the device to be used by maximum five rescuers

Adjustable easy-to-use **shoulder straps** for better distribution of the load



Adjustable

The footrest can be adjusted in two different positions to increase the longitudinal containment. It offers excellent stability, both to the patient and the device itself. The patient will feel safer as he **will not** have the slipping sensation.



Integrated handles

WOW's handles have been designed to support the patient helping him to feel safe, and ensure a correct and comfortable posture.



Lateral supports

The lateral supports are self-assembled and very easy to insert even when the patient is lying on the sheet. They make use of the entire length of the device and provide real support to the patient by reducing the flexion.

Positioning

The sheet is ideal for rescue operations and during operations on stairs or in confined spaces; the patient can be transported both in the lying and sitting position.