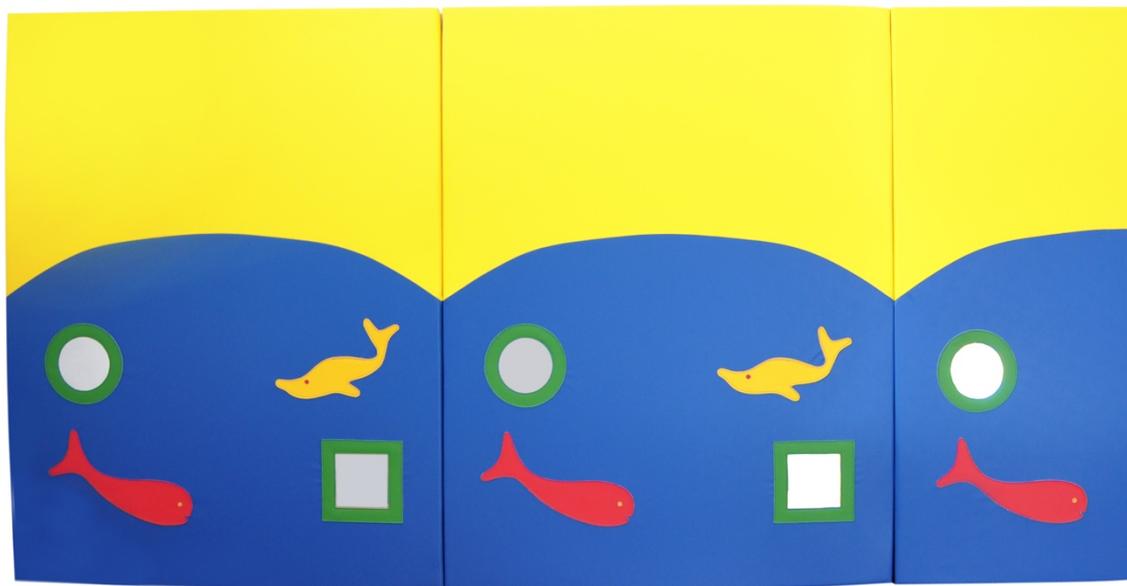




# DATA SHEET

# PROTECTIONS



# TECHNICAL DESCRIPTION

## INTERIORS

Padding in open cell polyurethane foam, density 25 kg/mc.  
Fire retardant padding available upon request, density 30 kg/mc.

## FABRICS AND ACCESSORIES

The plastic material used to cover the mattresses is realized with 3 different fabrics, depending on the needs.

### ONE SIDE PVC COATED FABRIC – NOT FIREPROOF

Single spread plastic fabric, mat, particularly resistant to abrasion and tearing, washable, non-toxic, fire retardant class 2 and phthalate-free.

### DOUBLE SIDE PVC COATED FABRIC – FIREPROOF

Double spread plastic fabric, particularly resistant to abrasion and tearing, washable, non-toxic, fire retardant class 2, phthalate-free, anti-mould, antibacterial, fungicide, waterproof.

### ECO-FRIENDLY POLYESTER FABRIC – FIREPROOF

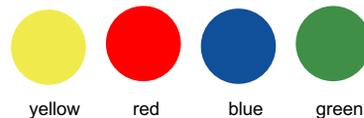
Eco-friendly polyester fabric called Green Cover, elastic, soft to the touch, non-slip, waterproof, abrasion-resistant, tear-resistant, washable, phthalate-free and fireproof Cl. 1.

Covers are equipped with zippers, cursors are hidden in appropriate pockets.

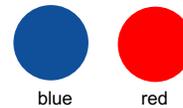
Velcro straps, cm. 5, used to anchor paths, pools and protections are of excellent quality and very resistant.

## COLORS

### ONE SIDE PVC COATED FABRICS – NOT FIREPROOF



### DOUBLE SIDE PVC COATED FABRICS – FIREPROOF



### GREEN COVER FABRIC – FIREPROOF



## SAFETY REQUIREMENTS

Omsi srl, responsible for the design, manufacturing and packaging of the Soft products guarantees that the same are manufactured in full compliance with European regulations in terms of quality and safety.

## CLEANING AND MAINTENANCE

The covering is completely removable, It is recommended to wash covering and internal padding separately.

Fabric can be rinsed out with a sponge and a degreasing product, even with a 20% alcohol solution, or, only, for ECO-FRIENDLY POLYESTER FABRIC washed by hand or in the washing machine with neutral detergent at a maximum temperature of 60 ° C. Do not iron.

The internal padding in polyurethane foam can be dusted with a compressed air jet. Do not wash.



## CERTIFICATIONS

The product with ECO-FRIENDLY POLYESTER FABRIC and COATED PVC are certified to be fireproof Cl.1IM.

# WALL PROTECTIONS

Ideal for protecting walls in play areas. The wall protections have a strong shock absorption and reduce accidents and trauma thanks to their 4 cm thickness

FINISHED WITH SINGLE PVC COATING



Protection is cut to measure per linear meter. Minimum order quantity is equal to 1 l. m.

## ANCHORAGE

Wall protections are anchored to the wall by means of double velcro 5 cm straps applied at the back top and bottom part.

Male velcro is supplied separately to be applied on the wall.

It is advisable to eventually use wooden strips (not included) to fix to the wall onto which Velcro male bands can be glued.

Art. OM 4.440

**WALL PROTECTION H 80** - Thickness cm. 4

Art. OM 4.441

**WALL PROTECTION H 120** - Thickness cm. 4

Art. OM 4.442

**WALL PROTECTION H 160** - Thickness cm. 4

The protections can be finished with all types of fabric.

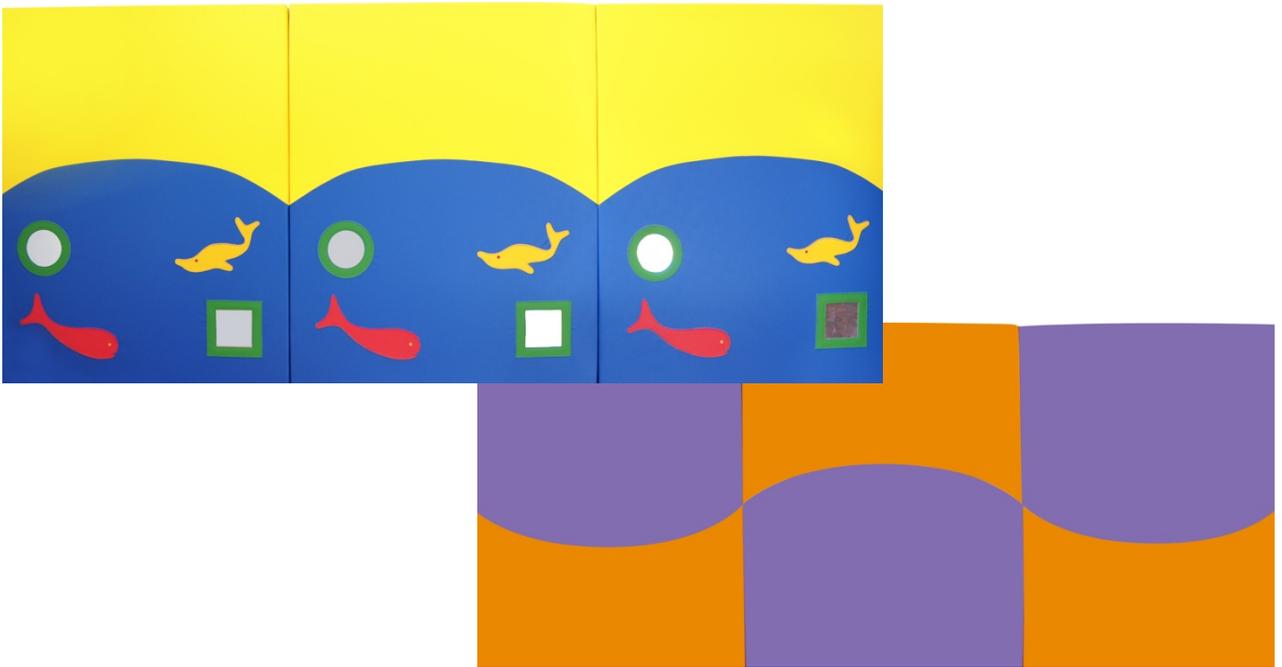
### **FOR ORDER (article / material code):**

MM	ONE SIDE PVC COATED FABRICS – NOT FIREPROOF
MMC	DOUBLE SIDE PVC COATED FABRICS – FIREPROOF
GC	GREEN COVER FABRIC – FIREPROOF

# WALL PROTECTIONS

Ideal for protecting walls in play areas. The wall protections have a strong shock absorption and reduce accidents and trauma thanks to their 4 cm thickness

FINISHED WITH GREEN COVER FABRIC – FIREPROOF



## ANCHORAGE

Wall protections are anchored to the wall by means of double velcro 5 cm straps applied at the back top and bottom part.

Male velcro is supplied separately to be applied on the wall.

It is advisable to eventually use wooden strips (not included) to fix to the wall onto which Velcro male bands can be glued.

Art. OM 4.443

## WALL PROTECTIONS WITH DECORATIONS

Decorations: 2 fishes e 2 mirrors

Dim.: 100x130 h - Thickness cm. 4

Art. OM 4.444

## WALL PROTECTIONS DOUBLE COLOR

Dim.: 100x130 h - Thickness cm. 4

# SOFT BUMPERS

Ideal as a protection against various hazardous situations such as fencing walls, columns, tubes, pillars, curbs and poles, both outdoor or indoor in sports centers, gyms and schools. Available in any shape and size, they have a high degree of shock absorption and are able to reduce accidents and injuries thanks to the polyurethane used for the interiors with density 21 kg/mq and 4/6 cm thickness. All bumpers are supplied to measure depending on customer's needs.

FINISHED WITH SINGLE PVC COATING



## ANCHORAGE

Soft Bumpers are anchored to the wall by means of double velcro 5 cm straps applied at the back top and bottom part. Male velcro is supplied separately to be applied on the wall.

Art. OM 4.445  
**SOFT BUMPERS**  
Customized sizes

### **FOR ORDER (article / material code):**

MM	ONE SIDE PVC COATED FABRICS – NOT FIREPROOF
MMC	DOUBLE SIDE PVC COATED FABRICS– FIREPROOF
GC	GREEN COVER FABRIC – FIREPROOF

The soft bumpers can be finished with all types of fabric.





Via Parini, 3 - 40069 Zola Predosa (BO) Italy  
Tel. +39 051 6164311 (2 linee r.a.) - Fax +39 051 6164317  
[info@omsi.it](mailto:info@omsi.it) - [soft@omsi.it](mailto:soft@omsi.it) - [www.omsi.it](http://www.omsi.it)