

# FLY-103

# MiR<sup>®</sup>

ARENA



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Recycling saves lives.

FLY-103 products designed in-house **MiR** ARENA is manufactured from ecofriendly materials that enable recycling.



#### TECHNICAL SPECIFICATIONS:

PE and PP are produced.

EN ISO 4892-2 standard is UV compounded.

It is resistant to corrosion according to EN ISO 9227 standard.

EN ISO 11925-2 standard and 13501-1 / E class fire-resistant.

EN ISO 13200-4 standard at a high level against hooligans resistant.

Seats Medicine-up mechanism is working with the center of gravity system.

Metal parts of the designed seat is 6 mm seamless monolithic sheet metal and produced with laser cutting bending operations and molds.

Seats are firmly connected with the installation in step with sliding system to the barriers. This system is less than the number of digits used in the anchors. Seats are providing the opportunity to scroll left and right and are easily replaced at a later time with the new seats.

Plastic weight of a seat is 3,250 grams and total weight of a seat is 9,540 grams.

The seats have armrests PP.

In the back part of the seat there is an advertising space.

Standard color options:

