

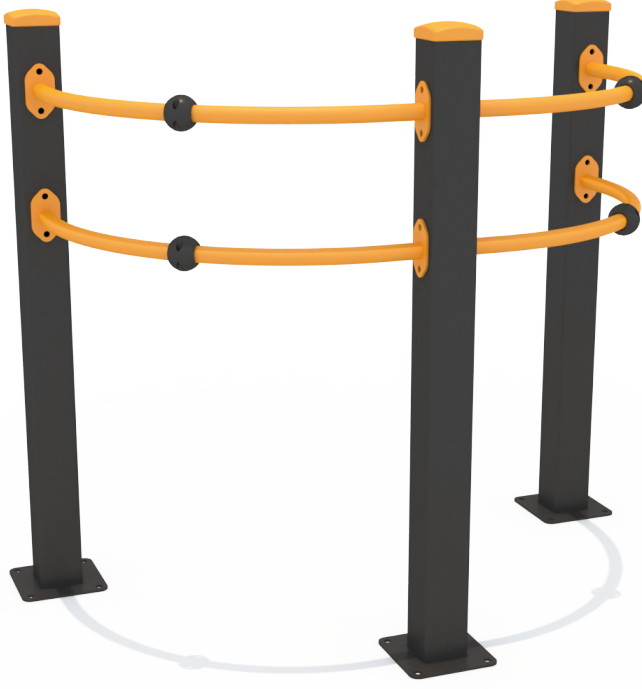


# SENIOR FITNESS

## SS211-SHOULDER ARCHES



### PRODUCT INFORMATION



Product Line	● Fitness&Training
User Ages	● 60+
User Capacity	● 1
Fall Height	● 0cm
Dimension	● 87cm x 155cm
Safety Area	● 10m <sup>2</sup>
Safety Dimension	● 287cm x 355cm
Maximum Height	● 130cm
Weight	● 52kg
Safety Certificate	● EN 16630

### PRODUCT DESCRIPTION

Senior Fitness Equipments are designed to meet the needs of elderly individuals based on their age and mobility abilities.

Composed of four horizontal metal bars, each with a movable handle, this product is designed for elderly users to develop shoulder and arm muscles with curved movements and to open the chest. The product is adjustable in height and can be used at various angles.

### ACTIVITIES



•  
Fitness





# SENIOR FITNESS

## SS211-SHOULDER ARCHES



### PRODUCT SPECIFICATION



Number of  
Users  
•  
1



Number of  
Roofs  
•  
0



Number of  
Slides  
•  
0



Number of  
Entrances  
•  
0

### COLOR PALETTE



### MATERIAL SPECIFICATION

- 100x100mm steel profile is used as main construction.
- Movable o-shaped handle is made of injection plastic.
- Bar pipe is made of steel pipe, diameter 33mm and thickness 3,4mm.
- The metal surfaces of the product have been cleaned by sandblasting, washing, rinsing, and drying and it has been painted with electrostatic powder coating.
- The floor flange is made of 200x200x8mm steel sheet.
- Pipe and profile openings are covered with plastic injection caps.
- Screws are covered with plastic caps.
- Product doesn't have sharp edges and surfaces.
- Product has been produced in accordance with EN16630 standards.
- Please contact to Polfisan for updated information about product.

