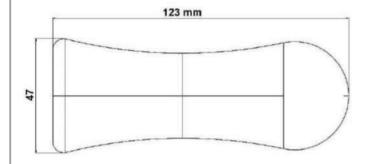
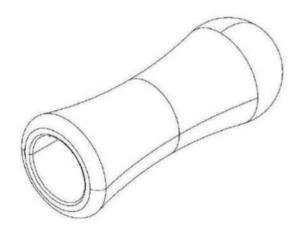
## **FITNESS ELCEK**





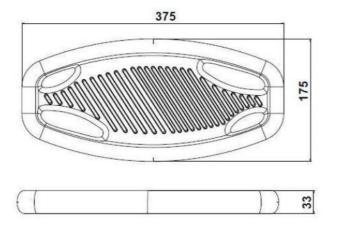


- The product will be produced by injection technique from polyethylene material.
- These Lenses will be produced in color, which will not come out by itself and will be given too much tightness to be removed by the user.
- They are made to ensure that the rubber grips do not damage the hands and provide acomfortable grip.
- . The product weight is a minimum of 80 gr. Will
- The outside diameter of the product will be 47mm and the length will be 123mm.



## **FİTNESS AYAK PALETİ**

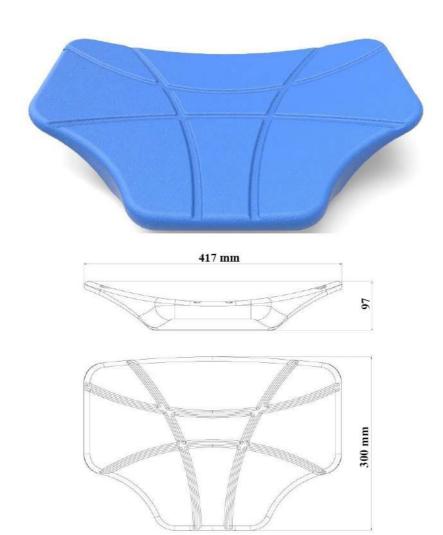




- This Fitness foot pallet will be made of double-walled polyethylene material in one piece and screw-mounted.
- There will also be holes on the foot pallet in order to prevent rain accumulations.
- There will be sets in the form of lines to prevent foot slips on the legs.
- ❖ The dimensions of each foot pallet will be a minimum of 37.5 x 17 x 3.3 cm. each Foot pallet will have a minimum weight of 0.5 kg. The dyes used in this coloring will comply with children's health and food regulations.



## SPOR ALETİ OTURAK TEKNİK ŞARTNAME



- All fitness seats will be made of double-walled polyethylene material with a screw mount.
- All fitness seats should be manufactured with a width and length of 41.7 x 30 cm and a height of at least 9.7 cm.

In order to prevent water accumulation and slippage on the front seat, see the picture mentioned above it must be manufactured in such a way that it is the appropriate channel.

- The width of the seating area is min. it should be 41.7 cm.
- Each fitness seat should weigh a minimum of 1.25 kg.
- The dyes used in this coloring will comply with children's health and food regulations.

