

# VIPP6 SHOWER SHELF

## DESIGNER

Vipp Design Lab, 2008

## COUNTRY OF ORIGIN

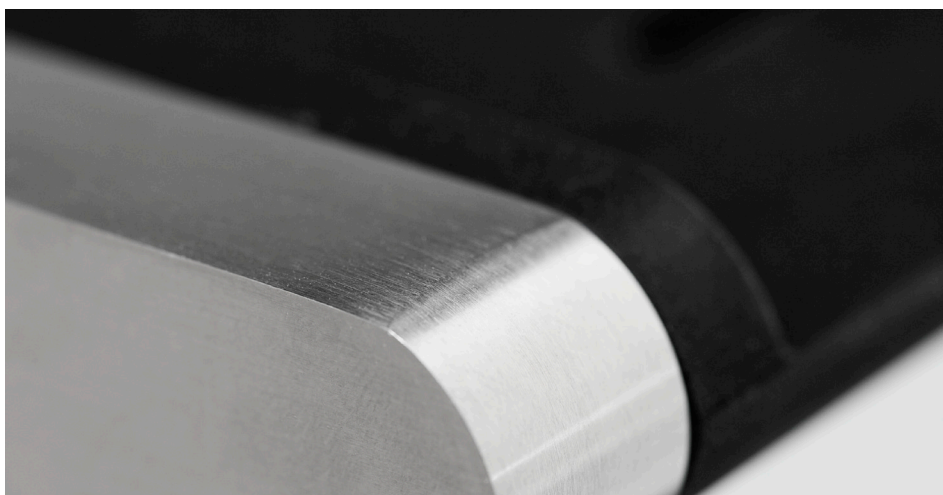
Design: Denmark

Production: Latvia

Assembly: Denmark

## PRODUCT DESCRIPTION

The Vipp shower shelf is made of solid stainless steel with a non-skid rubber insert. The rubber insert can be removed from the steel frame for easy cleaning in the dishwasher. The shelf is part of the 'Vipp Bathroom Accessories' range, which also includes a towel bar, hook and toilet roll holder



## CARE INSTRUCTIONS

Stainless steel surfaces should be cleaned and polished with a microfiber cloth, glass cleaner or other non-abrasive and gentle cleaning agents.

Rubber parts should be cleaned with a moist cloth. Apply silicone spray for better finish.

The rubber element of the shelf can be removed and re-attached with a single click and washed in the dishwasher.



## WARRANTY

2 years warranty. The warranty presupposes rightful use as described in Vipps care instructions, with reservations for normal wear and tear. Please see Vipps care instructions at [www.vipp.com](http://www.vipp.com).

# VIPP6

## SHOWER SHELF

### MATERIALS

Polished Stainless steel (AISI 304) , Laser engraved logo

Shelf: Rubber (Arnitel TPE EM 400) coated glass fiber reinforced polycarbonate (Xantar CF107)

### MANUFACTURING

Stainless steel parts: CNC Milling, cutting and polishing

Rubber parts: Rubber overmoulded Plastic

### DIMENSIONS & WEIGHT

Length: 300 mm

Depth: 105 mm

Weight: 2 Kg

### PRODUCT CERTIFICATION

Plastics ROHS approved

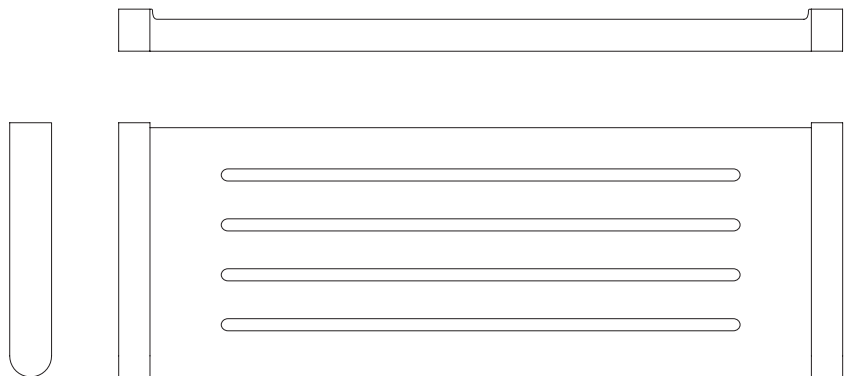
### PACKAGING/FSC

White gift box packaging

Height: 85 mm

Width: 285 mm

Length: 415 mm



# VIPP6

## MOUNTING

## INSTRUCTIONS



### DRILL SIZE

ø 6mm



### DRILLING DISTANCE

288mm



### BRICK/CONCRETE RAWLPLUGS

Please make sure to choose rawlplugs according to the material on which you want to place the product. Substitute enclosed rawlplugs with another type if needed.

- 1 - Drill holes and place rawlplugs.
- 2 - Mount bushings using screws.
- 3 - Loosen the integrated screw on the product with the allen wrench. Then place the product onto the bushings.
- 4 - Tighten the integrated screw on the product with the allen wrench.

