

# User manual

## BRACKET BOX CONTENT

d	BRACKET	x4
e	THREADED INNER PIN	x4
f	FRONT GRIPPER	x4
g	BACK GRIPPER	x4
	ANCHOR Ø10x40mm	x4
	SCREW YSB 5,5x50mm	x4
	WASHER	x4
k	SETSCREW	x4
	G1/2" BLINDPLUG	x1
	G1/2" AIR VENTILE	x1
	ALLEN KEY	x1



## STORAGE AND TRANSPORTATION INSTRUCTIONS

- Store in a dry and shaded area.
- Protect from water and moisture.
- Do not store in oil vapor, chemical vapor areas.
- Stack horizontally.
- The maximum number of stacks is 20.
- Product weights vary between 2kg and 20kg. Pay attention to your waist when carrying.
- Towel rails should be protected against shocks and impacts during transportation and installation.
- The wall mount accessory is supplied in the package with your towel rail.

## MAINTENANCE AND CONDITIONS OF USE

- Have your appliance installed by an authorized plumber.
- Slag, dirt and similar substances escaping into the installation pipes should be cleaned before installation to prevent clogging of the installation.
- Maximum working temperature of towel rail is 95 °C, maximum working pressure is 8 bar. Do not use at higher temperatures and pressures.
- Do not use the towel warmer with water that is highly acidic and highly corrosive.
- After the towel rail is connected to the installation, air may form inside the towel rail. Accumulation of air in the towel rail causes heating problems. Loosen the screw plug with the screwdriver or wrench key and drain the air inside the towel rail with a cloth and a container. When water starts to flow through the air vent hole, close the air vent plug with a wrench.

## ATTENTION

- Be careful when draining the air inside the towel rail. Hot water will also come out with the air.
- Use a cloth and a container to collect this water.
- Hot water, temperatures above 70 ° C, can cause burns.

- Do not drain the water inside the towel rail. In case the towel rail is not used for a long time, close the inlet and outlet valves of your towel rail so that the water inside will not drain. Otherwise, corrosion that may occur inside the towel rail will damage your towel.

## CLEANING

- Only clean your towel holder with a damp cloth.
- Use cotton cloth, dishwashing etc. wire-containing cloths should not be used because they scratch the surfaces.
- Do not use surface cleaning powders and chemical cleaners.

## WARRANTY

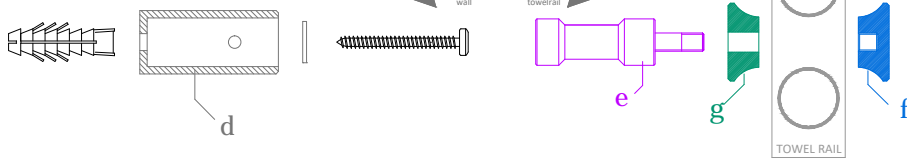
- Malfunctions caused by using the product contrary to the conditions stated in the maintenance and usage conditions are not covered by the warranty.
- Failures based on transportation, storage and chemical factors are not covered by the warranty.
- Defects caused by thermal waters, highly acidic and highly corrosive waters are not covered by the warranty.

## SAFETY INFORMATION

- CAUTION Do not climb on the product, do not climb children.
- CAUTION Hot surfaces, temperatures of 70 ° C and above may cause burns.

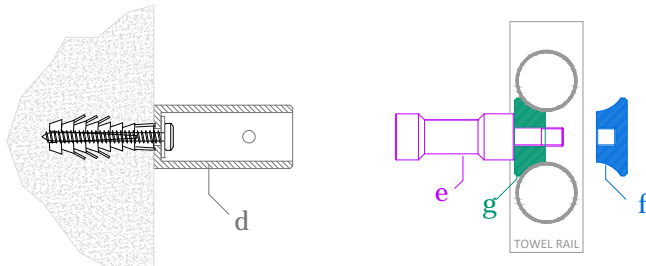
# Installation manual

Step 1



The radiator should not be mounted closer than 50mm below any overhanging surface (i.e. shelf) and no lower than 100mm from the floor. Transfer the bracket drill position measurements to the wall.

Step 2

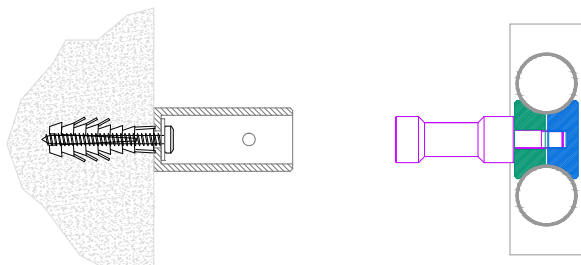


Drill the wall and insert wall anchors

(or other suitable fixings), and fix the brackets (d) with screw and washer.

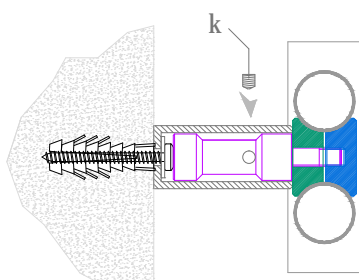
Fix the inner pins (e) and grippers (f & g) onto the radiator.

Step 3



Fit the inner pins which fixed on towel rail to the brackets on the wall.

Step 4



Tighten the setscrews onto the brackets.