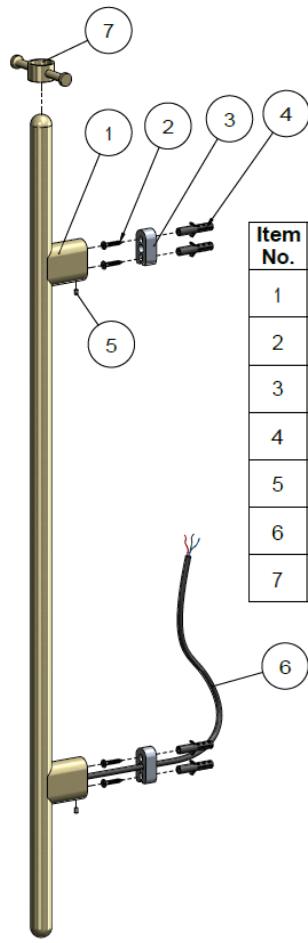


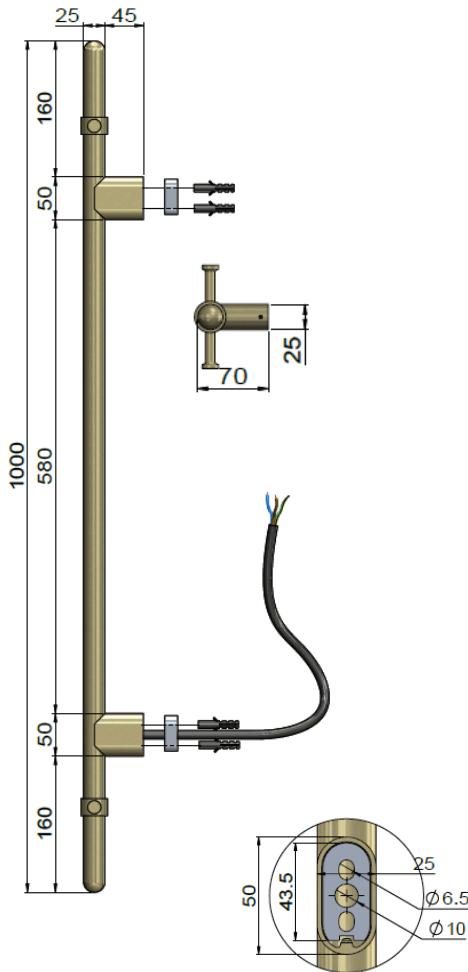
# MHT02B HEATED TOWEL RAIL

# meir.<sup>®</sup>

## EXPLODED VIEW



## SPECIFICATIONS



## FEATURES

- Refer to the Meir website for warranty terms & conditions, and available finishes.
- Solid stainless steel construction
- A full size template is included for easy installation
- Separate hook accessory included for multiple towels
- It is recommended, however, to use one rail per large towel
- The power draw is 23W
- The surface temperature can vary around 45°C to 55°C.
- NOTE:** Heated towel rails may become hot enough to cause burns, especially for children, elderly persons, or those with sensitive skin. Avoid prolonged or repeated contact with the rail. Supervise children around this product.

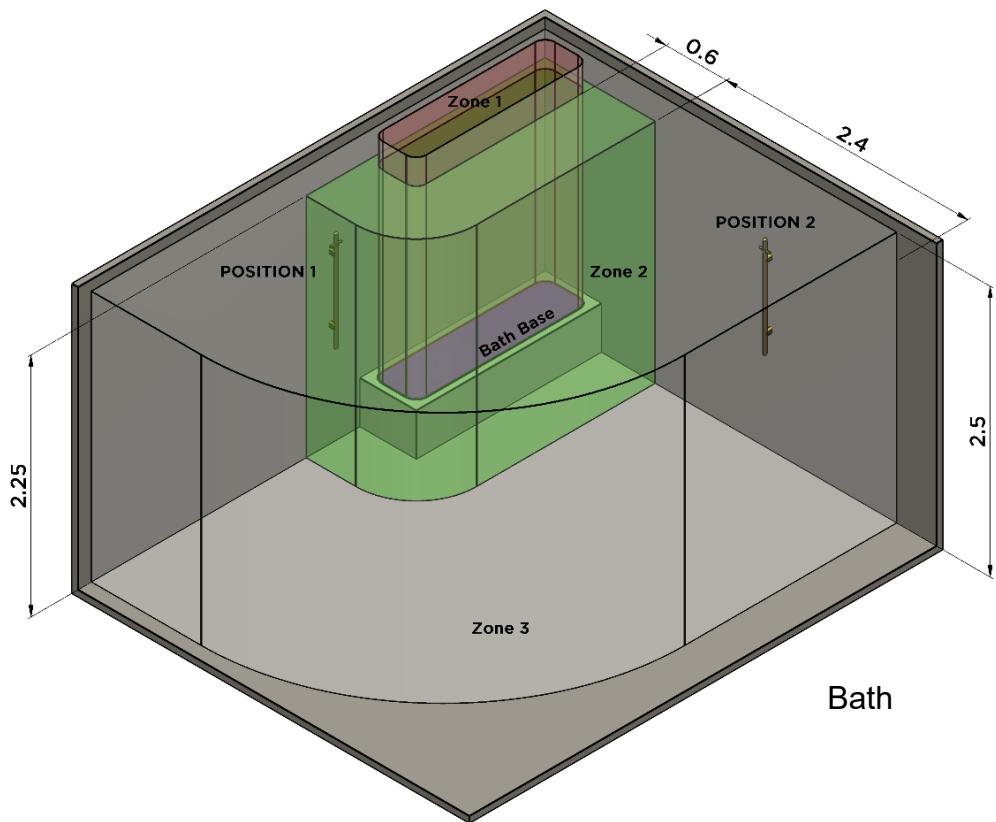
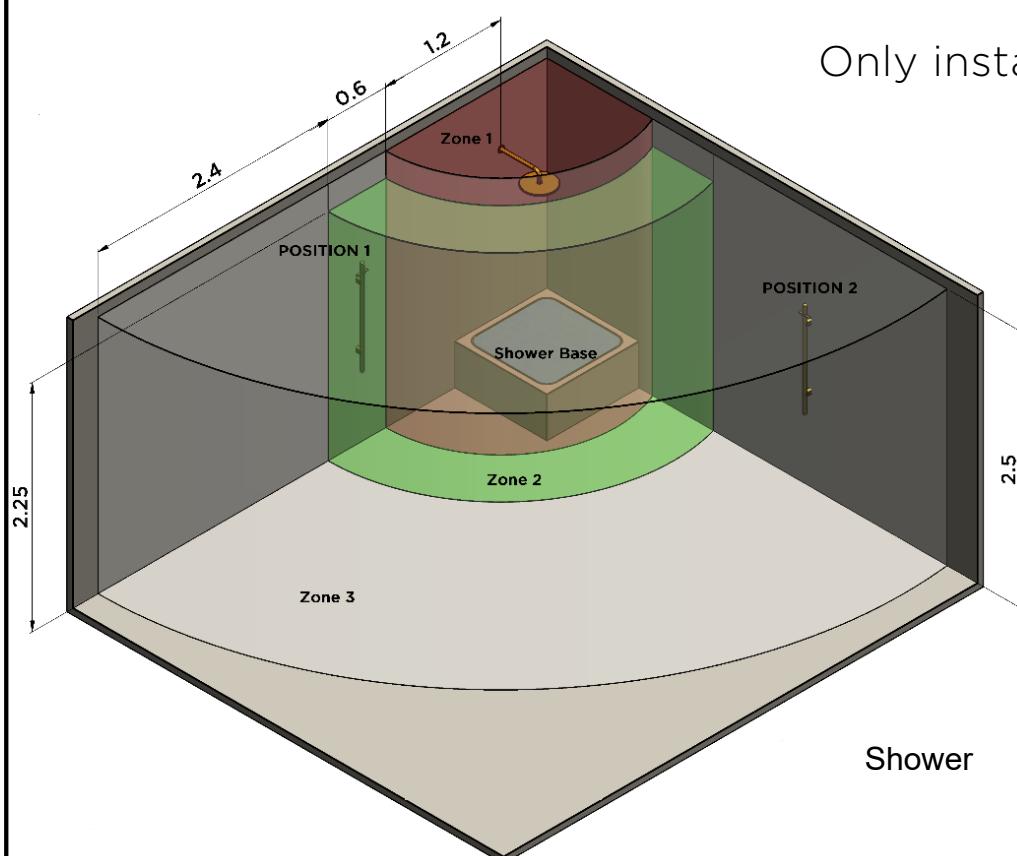
## CARE & PRECAUTIONS

- Do not install the rail using any form of acetone silicones.
- Do not apply physical items (such as tools) directly to the product.
- Never use house-hold or commercial detergents, citrus based cleaners, or abrasive cleaners.
- Clean using a mild washing soap solution. Rinse and dry with a soft cloth.
- Check for any product defects before installation.
- Refer to the Installation Manual for correct installation.
- This is a 220V electrical appliance and requires a qualified electrician.
- Take note of the installation safe zones depicted below as well as in the installation manual.

## CREDENTIALS

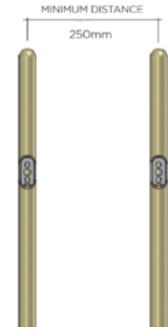
- IEC and AS/NZS 60335\*
- IPX 4

**INSTALLATION ZONES**



Heated towel rails may become hot enough to cause burns, especially for children, elderly persons, or those with sensitive skin. Avoid prolonged or repeated contact with the rail. Supervise children around this product.

Note that the rail surface temperature will vary with the surrounding room temperature, the number of rails operating, and the presence of towels or other coverings.



Installing multiple rails close together or in enclosed spaces may significantly increase the surface temperature.

If the rail feels uncomfortably hot to touch, switch it off immediately and allow it to cool.