

## Building Product Information Sheet

Product name:

Towel rail

Product line (the product line from which the product is customised):

Water heated towel rail

Product description and its intended use (measurements, materials, usage):

Towel rails are an ideal complement to any central heating system. Available in chrome and painted finish, they warm up towels while providing some heating for the room. Commonly used in bathrooms, they are also very useful in laundry areas or kitchens.

Product identifier (if applicable):

BBTRT9640

Please of manufacturer:  Aotearoa New Zealand  Overseas

Legal and trading name of the manufacturer(s):

Radiator Valves UK

Legal and trading name of the manufacturer(s):

Central Heating New Zealand Ltd

Address for service:

STREET NAME 52 Pilkington Way

SUBURB Wigram

CITY, COUNTRY Christchurch, New Zealand

POSTCODE 8042

Website:

<https://www.centralheating.co.nz/>

Email Address:

info@centralheating.co.nz

Phone No. (if applicable):

03 357 1233

NZBN (if applicable):

9429036621231

Relevant Building Code clauses:



**Clause B2 DURABILITY:**

Performance B2.3.1 (c)

**Clause F2 HAZARDOUS BUILDING MATERIALS:**

Performance F2.3.1.

**Clause G10 PIPED SERVICES:**

Performance G10.3.1 (a).

Statement on how the building product is expected to contribute to compliance:

**Clause B2 DURABILITY:**

Performance B2.3.1 (c) 5 years. Traditional towel rails are easy to access and replace if installed in accordance with the instructions and product requirements.

**Clause F2 HAZARDOUS BUILDING MATERIALS:**

Performance F2.3.1. Traditional towel rails meet this requirement and not present a health hazard to people.

**Clause G10 PIPED SERVICES:**

Performance G10.3.1 (a). Traditional towel rails are supplied by a non-potable piping system, which contributes to meeting this requirement when used in heating systems.

Traditional towel rails are installed within the thermal envelope.

- *options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)*
- *standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured.*
- *physical properties of the building product*
- *how the building product is intended to be used.*

**Limitations on the use of the building product:**

Please refer to the Traditional towel rail technical drawing and product specification supporting information provided on the Central Heating NZ website.

**Design requirements that would support the use of the building product:**

Please refer to the Traditional towel rail technical drawing and product specification supporting information provided on the Central Heating NZ website.

The Traditional towel rail set out and related heating system is subject to site specific design by the heating system proprietor.

Designer must consider the requirement of building code clause H1 for heating installed within the thermal envelope.

**Installation requirements:**

Please refer to the Traditional towel rail technical drawing and [product](#) specification [supporting information](#) provided on the Central Heating NZ website.

All positions and heights above finished floor level of the towel rails are to be confirmed on site before installation. Co-ordination between trades is essential. Ensure the main contractor has been engaged when confirming radiator locations to ensure they do not interfere with fixings or furniture.

Radiator installation manuals must be reviewed prior to installation to ensure bracket details and pipe positions are confirmed.

Installation of Traditional towel rail system components must be carried out by a trained and qualified installer, familiar with the towel rail system installation requirements.

Traditional towel rail system [manual](#) and installation requirements must be available on site for reference during installation (either print or digital media).

A detailed as-built plan and site photos shall be provided upon the conclusion of installation showing location of all embedded/concealed pipework supplying the towel rail.

Maintenance requirements:

Access for maintenance and replacement is simple, with surface mounted brackets and threaded fittings. this should be carried out in consultation with the system installer.

Is the building product/building product line subject to warning or ban under section 26:

Yes  No

If yes, description of the warning or ban under section 26:

Date:

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