Building Product Information

Product Name:

Punch Vanities

Product Line:

Punch Parker

Product Description and its Intended Use:

Punch vanities are constructed from certified NZ Radiata pine. They are edged with highly water and heat resistant PUR edge banding. Punch vanities provide storage in the bathroom and supports the vitreous china washbasin. The Punch range offers both floor standing and wall hung options. The vitreous china wash basin comes with a center taphole and overflow.

Product Code/SKU:

PUNPKR400WHITE-LH, PUNPKR400WHITE-RH, PUNPKR4000AK-LH, PUNPKR400F0AK-RH, PUNPKR400BLK -LH, PUNPKR400BLK -RH, PUNPKR7501WHITE, PUNPKR75010AK, PUNPKR7501BLACK, PUNPKR9001WHITE, PUNPKR90010AK, PUNPKR9001BLACK, PUNPKR12001WHITE, PUNPKR120010AK, PUNPKR12001BLACK, PUNPKR7502WHITE, PUNPKR75020AK, PUNPKR7502BLACK, PUNPKR9002WHITE, PUNPKR90020AK, PUNPKR9002BLACK, PUNPKR12002WHITE, PUNPKR120020AK, PUNPKR12002BLACK, PUNPKR750FSWHITE, PUNPKR750FSOAK, PUNPKR750FSBLACK, PUNPKR900FSWHITE, PUNPKR900FSOAK, PUNPKR900FSBLACK, PUNPKR1200FSWHITE, PUNPKR1200FSOAK, PUNPKR1200FSBLACK

Place of Manufacture:

Cabinet – NZ
Vitreous China Basin - Overseas

Legal and Trading Name of the Importer:

Harrison Bloy Plumbing & Bathrooms Limited

Address for Service:

Street: 67 Treffers Road
Suburb: Wigram
City, Country: Christchurch, New Zealand
Postcode: 8441

Legal and Trading Name of the Distributor:

Harrison Bloy Plumbing & Bathrooms Limited

Website:

harrisonbloy.co.nz

Email Address:

info@harrisonbloy.co.nz

Phone No:

0508 508 009 / +64 3 951 720

NZBN:

9429030554665

Relevant Building Code Clauses:

B2 Durability (B2/AS1) F2 Hazardous Building Material, (F2.3.1), E3 Internal Moisture, G1 Personal Hygiene, G12 Water Supplies, G13 Foul Water.

Statement on How the Building Product is Expected to Contribute to Compliance:

B2/AS1 - Punch vanities meet the Durability requirements of Nominated Building Elements for Plumbing & Pipe fixtures of not less than 5 years, when installed and maintained in accordance with the Punch NZ Installation & Product Care Manual.

F2.3.1 - Punch vanities are safe when handled and installed as per the Punch Installation & Product Care Manual. There are no requirements for this product to comply with Acceptable Solution F2/AS1, First Edition Amendment 3, 2017.

E3 – Punch vanities are designed and manufactured to comply with the performance requirements of the NZ Building code

G1 – Punch vanities are required to be connected to a waste system to assist the removal of the water and need to be installed in accordance with the installation instructions.

G12 – Requires hot water for personal washing.

G13 - Mandates that wastewater from basins connects safely to the plumbing and drainage system with appropriate traps and waste pipes.

Limitations on the Use of the Building Product:

Must be installed according to the installation instructions. Designed for domestic and commercial use. Internal installation only.

Design Requirements that Would Support the Use of the Building Product:

These products are designed in accordance with AS/NZS 1730.

Installation Requirements:

Installation of these products must be carried out by a Registered Plumber and in accordance with the manufacturer's installation instructions, applicable plumbing regulations and relevant NZ Building Code requirements.

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Maintenance Requirements:

Maintenance must be carried out in accordance with the manufacturer's care and maintenance instructions. Regular cleaning should be undertaken following Punch's care instructions. Harsh chemicals, abrasive cleaners or unsuitable cleaning methods may damage the finish or performance of the product.

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Is the building product/building product line subject to warning or ban under section 26? ☐ Yes ☒ No