

PRODUCT RANGE SPECIFICATION

04VF_WAL-104HB – Walcro 104HB Mobility-Impaired Back-Entry Flush Valve, 25 mm

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Product range	04VF_WAL-104HB{PSS}	Published catalogue data	19 Sep 2026

01 Product description and specification

Product description	The Walcro 104HB is an exposed toilet flushing valve for accessible and mobility-impaired toilet installations. It uses an extended lever to make the flushing control easier to reach and operate. The lever arrangement can be set for left-hand or right-hand operation to suit the accessible washroom layout. The valve has a 25 mm water inlet and is the back-entry model, supplied for a compatible back-entry WC pan. Confirm the WC pan's flush-inlet orientation, water supply, lever side and installation clearances before ordering. A back-entry valve must not be specified for a top-entry WC pan. The WC pan is supplied separately.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Walcro 104HB exposed mobility-impaired toilet flushing valve, 25 mm inlet, extended lever configurable for left-hand or right-hand operation and back-entry flush-pipe arrangement. For compatible back-entry WC pans; WC pan supplied separately.

02 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
04VF_WAL-104HB	Walcro 104HB exposed mobility-impaired toilet flushing valve with 25 mm inlet, extended lever for left-hand or right-hand operation and back-entry flush-pipe arrangement.	Standard configuration

03 Functional features

01	Extended operating lever Extended lever intended for accessible and mobility-impaired toilet installations.
02	Left- or right-hand operation The lever arrangement can be positioned to suit either operating side.
03	Back-entry configuration Supplied for a compatible back-entry WC pan.
04	25 mm inlet Specified with a 25 mm water inlet.

04 Application information

Intended applications	Public Restrooms
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04 Application information

Industries	Government & Public Sector , Schools
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05 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.