BUILDING PRODUCT INFORMATION REQUIREMENTS

Halo 150 spouting system — component BPIR register

Six component-level BPIRs are issued as separate documents, in the same way system BPIRs are issued. This register lists them. Content follows the 2023.v1 Halo 150 component sheets, reissued at 2026.v2 and has been checked against the Continuous Group Master Product Reference.

ISSUE	SUPERSEDES	DOCUMENTS	RECONCILED AGAINST
2026.v2	**2023.v1**	**6**	**Master Product Reference**

Documents in this set

COMPONENT	IDENTIFIER	BPIR CODE
Pre-painted metal spouting custom length	H15PM-COM	BPIR:H15PM-COM:2026.v2
Halos aluminium external bracket with tab (Buzz-150)	H15HEA-COM	BPIR:H15HEA-COM:2026.v2
Short Rev extruded aluminium external bracket	H15SEA-COM	BPIR:H15SEA-COM:2026.v2
Long Rev extruded aluminium external bracket	H15LEA-COM	BPIR:H15LEA-COM:2026.v2
Copper spouting custom length	H15CU-COM	BPIR:H15CU-COM:2026.v2
Preston Ornate copper or brass external bracket	H15EBC-COM	BPIR:H15EBC-COM:2026.v2

System-level BPIRs remain issued separately: BPIR:H15PM-SYS:2026.v2 (pre-painted metal) and BPIR:H15CU-SYS:2026.v2 (copper). Halo 150 is carried on external brackets only — the Master Product Reference lists External-Buzz-150, External-Short Rev, External-Long Rev and External-Preston Ornate — so no internal bracket BPIRs are issued.

Schedule of changes from 2023.v1

Every change below reconciles the 2023.v1 Halo 150 component BPIRs against the Continuous Group Master Product Reference. Where the two disagreed, the Master Product Reference was taken as correct.

DOCUMENT	WAS — 2023.V1	NOW — 2026.V2
Both spouting lengths	Flow capacity 89 litres per minute	Flow capacity 110.2 litres per minute (cross-section unchanged at 7460mm²)
Halos aluminium bracket	LM6 diecast aluminium, with no AS/NZS 2179.1 clause cited	4.00mm Aluminium 5052-H32, as specified for External-Buzz-150 in the Master Product Reference (confirmed correct — the LM6 reference is superseded); AS/NZS 2179.1 Section 2.2.3 cited
Halos aluminium bracket	Page 2 compliance heading read "Halo 150 pre-painted metal spouting system contributes to compliance by"	Heading names the bracket
Short Rev bracket	Compliance text referred to "Halo 125 short rev"	Halo 150 Short Rev
Short and Long Rev brackets	T5 6060 extruded aluminium, no thickness stated	4.00mm extruded aluminium, 6060-T5 — thickness from the Master Product Reference
Aluminium brackets	Installation requirements referred to BPIR:H15PM-SYS:2023.1	BPIR:H15PM-SYS:2026.v2
Pre-painted spouting length	Product name read "Halo 150 pre-painted metal spouting"; installation referred to BPIR:H15-SYS:2023.V1; contribution text read "The produc"	"Halo 150 pre-painted metal spouting custom length"; BPIR:H15PM-SYS:2026.v2; typo corrected
Copper spouting length	Product name read "Halo 150 copper spouting"; Table 1 listed stop ends as a component of the spouting length; the installation section repeated the product description instead of referencing the system BPIR	"Halo 150 copper spouting custom length"; Table 1 covers the spouting length only; installation refers to BPIR:H15CU-SYS:2026.v2
Copper spouting length	Material read 0.60mm DHP copper ¾ hard; E2/AS1 contribution referred to "Table 2 of this BPIR"; warranty read "minimum of 10 year… depending on environment"	Pure copper ¾ hard C12200, 0.50mm to 0.60mm BMT per the Master Product Reference; contribution refers to Table 1; 20-year material and perforation warranty

DOCUMENT	WAS — 2023.V1	NOW — 2026.V2
Preston Ornate bracket	Supporting documentation listed the "Big Chief 125mm" brochure and the Halo 125 specification; no material standard clause cited	Brochure corrected to Halo 150mm; AS/NZS 2179.1 Section 2.4.2 cited, noting brass is a copper alloy
Preston Ornate bracket	10 year warranty	20-year material and perforation warranty, consistent with all copper-system components
Pre-painted components	"10 year warranty"	15-year perforation and 10-year paint warranty; zone D subject to pre-approval on site address
All documents	No manufacturing location table on the component documents	The manufacturing and supply locations table now appears on every component document (Table 3 on the spouting lengths, Table 2 on the brackets)
Bracket documents	No spacing data	Maximum bracket spacing stated — 750mm, 600mm in snow loading zones

TO CONFIRM BEFORE RELEASE

1. Flow capacity is now 110.2 L/min per the Master Product Reference. Confirm whether 89 L/min in the 2023.v1 documents was a net-of-freeboard figure that should also be stated.
2. No stop end sheets were supplied for Halo 150, though the copper sheet referred to CG Halo 150 stop ends. Confirm whether stop end BPIRs are required.