

Cradle to Cradle Certified® Circularity Data & Cycling Instructions

Product Name **RapidStrut® Fixing Rail PG - 41**

Certification Level **Bronze**

Company Name **Walraven Iberia (Isofix S.L.)**

Product Circularity Level **Bronze**

Certification Number **6610**

Circular Sourcing	1	Cycled content type:	Pre-consumer recycled content (defined) , Post-consumer recycled content (undefined)
		Description of cycled content source:	Steel scrap
	2	Potential contaminants tested in recycled content:	Undefined or unknown
	3	Biomass source of renewable material in the product:	
		Description of renewable material source:	
	4	Potential contaminants tested in renewable content:	
5	Source of virgin non-renewable material in the product:	Metallic	
	Description of virgin non-renewable material source:	Galvanized steel	
	6	Potential contaminants tested in virgin non-renewable content:	No tests conducted because composition is 100% defined
Circular Design	1	Product's intended cycle:	Designed for technical cycling
	2	Design for maintenance, repair, or refurbishment:	Designed for maintenance , Designed for repair , Designed for refurbishment
	3	Product defined functional use period:	>20 years
	4	Intended cycling pathway(s):	Reuse , Refurbishment , Repair , Recycling
Circular Systems	1	Circularity, material health, or other related certifications or standards, that have been obtained for the product, restricted substance/chemical lists and/or related chemical or circularity regulations.	
	2	Intended disassembly and extraction scenarios:	Product is designed for clean disassembly (without components contaminating or damaging each other) , Product is designed for clean extraction (without damaging or contaminating product or building) , Product is designed for ease of disassembly (see standard Section 5.8 for definition) , Product is designed to be installed and demounted using reversible connectors
	3	Reverse logistics mechanism in place for extraction and reprocessing of the product:	Reprocessing of materials (through municipal program)
	4	Description of reverse logistics in place for extraction and reprocessing of the product:	Municipal recycling infrastructure

Cycling Instructions	1	Procedure for identification of homogeneous materials in the product intended for cycling:	The material is specified in the technical data sheet - view "Walraven RapidStrut® Fixing Rail (pg) - H 04 10 (ES).pdf"
	2	Instructions for the cleaning, maintenance, and repair of the product or a link to where these instructions may be found (if cleaning, maintenance, or repair is required during product use).	The following link is intended for to the product user: To prolongue service life of the product, Walraven offers zinc spray to avoid rust "BUP1000-Spray"
	3	Instructions for the extraction, recovery, disassembly, and reprocessing of the product or a link to where these instructions may be found.	The product is designed for clean disassembly and allows use of reversible connectors. Use instructions can be found on the official page of the product, Walraven Iberia: https://library.walraven.com/repository/rnd/documents/BIS-RapidStrut-brochure-ES.pdf https://library.walraven.com/repository/rnd/documents/RAL-GZ-655-Brochure-EN.pdf https://library.walraven.com/repository/rnd/documents/Walraven-RapidStrut-Brochure-ES.pdf https://bim.walraven.com/538_Walraven/538_ES/es_ES/library/product/BIS_RapidStrut_Fixing_Rail_Pg/6505624 https://library.walraven.com/repository/rnd/documents/Walraven-RapidStrut-Data-Sheet-ES.pdf https://library.walraven.com/repository/rnd/documents/ES/Walraven%20RapidStrut%C2%AE%20Fixing%20Rail%20(pg)%20-%20H%2004%2010%20(ES).pdf