

Cool Room Bump Rails

Formed aluminium bump rails provide a protective profile along exposed cool-room walls where trolleys and equipment pass nearby. Profile and fixing details are selected for the installation.

Made to suit your installation

Send the required rail profile with your enquiry. We will confirm its height, projection, corners and ends before manufacture. The final profile is defined by the agreed drawing.

Product specification

Selection	Available specification
Material	Aluminium
Finish options	Aluminium or anodised aluminium
Reference thickness	Reference drawing shows 1.6 mm aluminium sheet
Final profile	Dimensions, thickness and finish confirmed with the enquiry

Profile and construction notes

No impact rating is stated. Select the profile and fixing arrangement to suit the wall construction and expected use. Stainless steel grade options do not apply to this aluminium product.

Mounting and interfaces

Provide the cool-room wall or panel construction and show corners, ends and obstructions. Confirm the fixing arrangement for that wall; the product illustration does not establish anchor capacity.

Images are for visual reference only. Actual products and selected options may vary. Refer to the confirmed specification and approved project drawing.

Dimensions and Ordering

Cool Room Bump Rails | All dimensions in mm

Your project schedule

Information	Requirements to confirm
Quantity and location	Quantity: Location: _____
Overall rail length	_____
Profile height	_____
Projection from wall	_____
Material thickness	_____
Corners and end details	_____
Fixing-hole diameter and positions	_____
Fixing and supply scope	State holes, fixing components and site work required

How to specify

Marko Stainless & Aluminium Cool room bump rail, aluminium, [length], [profile height and projection], [thickness], [finish], [corners and ends], with [fixing requirements] to the confirmed profile drawing. Refer to MARKO-BR-SG R02.

What to include with your enquiry

Send a dimensioned sketch, quantity, material and finish selection, site photos if useful, and the relevant wall or floor construction. Identify any required performance and the components you expect to be included. We will confirm the supplied configuration with your quotation.

Before ordering

Check final dimensions, interfaces and selected options against the quotation and project drawing. This family sheet supports product selection; it is not a fabrication or installation drawing and does not replace project-specific approval.

Care: use guidance suitable for the selected material, finish and complete assembly. Aluminium, anodised and coated surfaces need their applicable care instructions; do not apply stainless steel cleaning advice automatically.