



With our various high pressure injection moulded reinforced nylon components in conjunction with our anodised aluminium channels, our unique curtaining system has the solution to accommodate any shape or size of your hospital wards.

Our anodised aluminium curtain rail comes standard with a plastic extruded dust strip to close off the top channel which makes it both hygienic and easy to clean.



Rijko Curtain Rail System can accommodate all types of curtaining material



Connectors



Ceiling Rail Connector

Ref: CLC/CSR

Adjustable ceiling column (± 2 cm) consisting of powder-coated steel bracket and anodised aluminium section with injection moulded fibre re-inforced plastic cone and stainless steel threaded insert for fastening to the curtain rail.



Straight Wall Connector

Ref: SWC

Straight wall connector element made of glass fibre reinforced plastic.



Ceiling Rail Bracket

Ref: CRB

Ceiling holder made of glass fibre reinforced plastic with injection moulded fibre re-inforced plastic cone and stainless steel threaded insert for fastening to the curtain rail.



Angled Wall Connector

Ref: AWB

Wall connection with infinitely variable angle adjustment (180°) for inclined walls or desired branch angles, and length adjustment ± 5 mm to facilitate installation between 2 walls.



Corner Connector

Ref: CC

Bend connector 90° , radius 70mm, made of glass fibre reinforced plastic with threaded hole for ceiling column.

Wealth of Possibilities



End Connector

Ref: EC

Straight connector made of glass fibre reinforced plastic with threaded hole for ceiling column.



Curtain Ring

Ref: CR

End caps made of glass fibre reinforced plastic to stop the curtain rings from falling off the rail.



Aluminium Curtain Rail

Ref: ACR-Runners

Curtain ring made of unbreakable polyamide. Releases from the curtain loop in case of overload (approx. 2kg)



Aluminium Curtain Rail

Ref: ACR-Rings

Extremely sturdy, high load bearing capacity, made of anodised aluminium with external grooving.

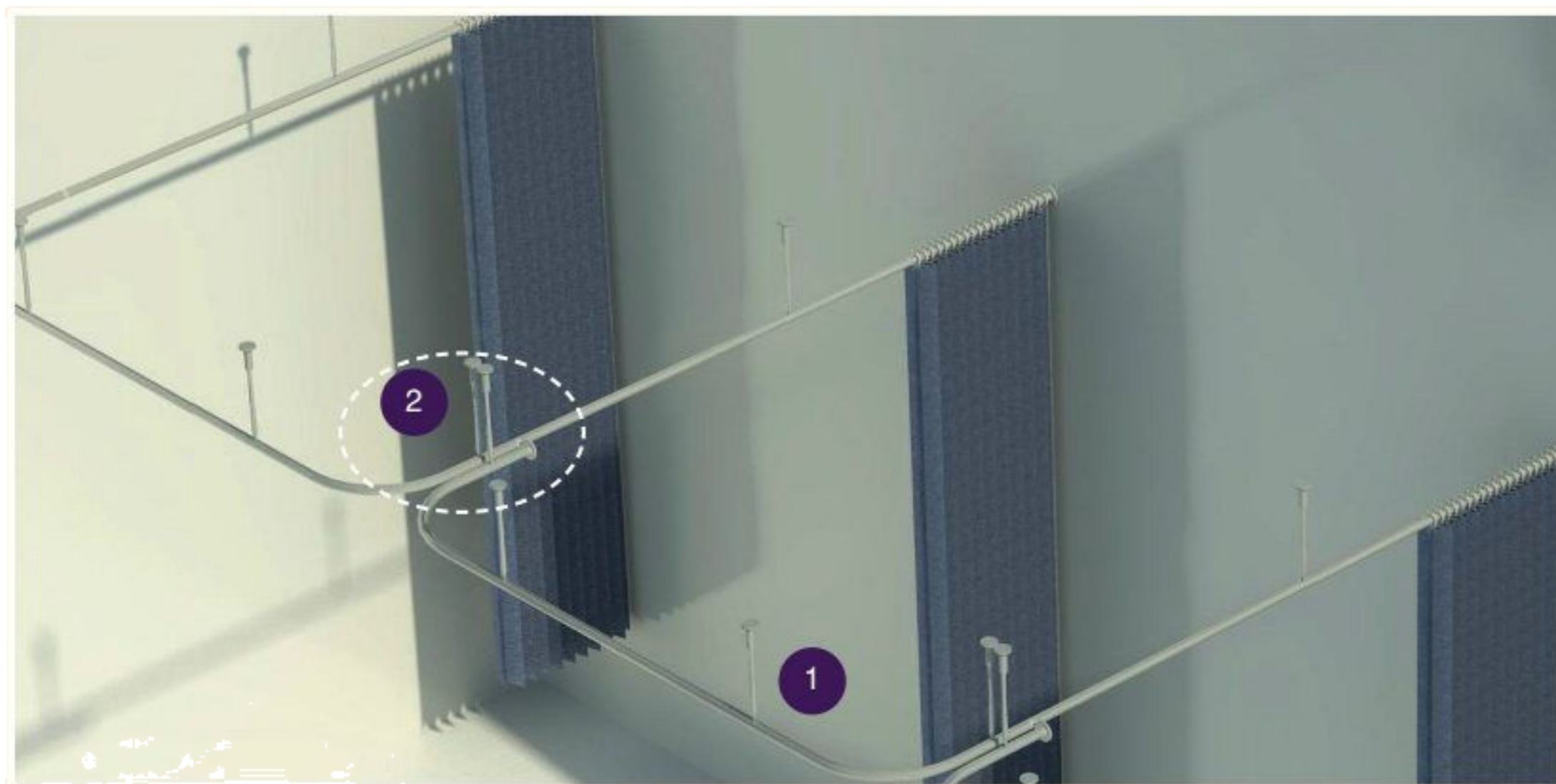


Curtain Rail Dust Strip

Ref: CRDS

Dust strip manufactured from flexible polypropylene extrusion.

Suspended Curtain Rail System



Ceiling Mounted Curtain Rail System

