

oslo^{QLD}

curtain hardware

Hospital Tracking Systems



Series 98 Mini Hospital Tracking

The Oslo Series 98 Mini Hospital Curtain Tracking system can be fixed directly to the ceiling or supported with suspension rods. While mostly utilised for shower screens the S98 can be taken advantage of due to its rigid design and its ability to be radial bent and suspended from the ceiling.

Measuring 20mm x 25mm with 4 and 6m length and available in clear anodised and white powder coated finish as standard, other colours available through powder coating at an extra cost. Standard roller hook runners with ringed and clear wave runners optional.

Usage – Cubicle & Shower Tracking –
Conventional & S-Wave curtains

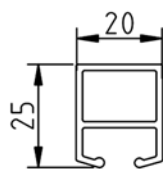
Colour – White & Clear Anodised

Brackets – Face & Ceiling Suspensions

Bending – 300mm Radius Bends & Continuous Curves

Construction – Extruded Aluminium, Powder Coated or Anodised

Dimensions – 20mm x 25mm



350mm Radius Bends



Continuous Curves

Fixing Methods



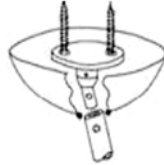
9931
Swivel Curtain
Hook



9951
Single screw
attachment to ceiling



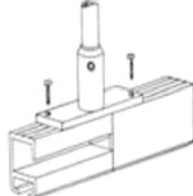
9952
Two screw
attachment to ceiling



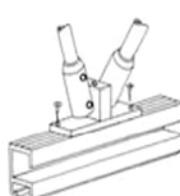
9956 & 9943
Swivel hanger attachment
to ceiling with cover



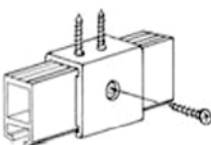
9951
Single screw attachment



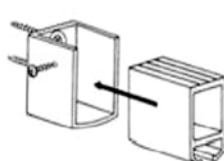
9952
Two screw attachment



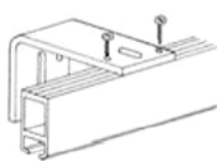
9950V
"V" hanger attachment



9953 standard
9853 mini
Ceiling bracket



9960 standard
9860 mini
Wall shoe



9955
Wall bracket

Advantages

- Ceiling or Suspended options.
- Degree and Radial Bending.
 - 4 and 6m Lengths.
 - Clear Anodised or White powder coated as standard; other powder coating options available.
- Rigid design means greater distance between needed supports.
- Hook runners as standard.
- Ringed runners available.
- Clear Wave options available on powder coated tracks.

Series 99 Hospital Tracking

The Oslo Series 99 Hospital Tracking system allows a large choice of configurations for bed screens in public and private hospitals, nursing homes, clinics and doctors surgeries. It can be attached directly to the ceiling, wall-to-wall with suspension tube supports or solely supported by suspension tubes.

The rigid design of hospital track allows for a maximum distance of 3m between supports. Measuring 20mm x 38mm with 4, 4.8 and 6m lengths and available in clear anodised and white powder coated finish as standard, other colours available through powder coating at an extra cost. Standard roller hook runners with ringed and clear wave runners optional.

In house degree bent with a 300mm radius. This Series 99 system is supported by a quick loading cassette for fast and easy removal / replacement of curtains. Oslo (QLD) can also fit a unique Quick Release slide to allow curtains and runners to be removed safely, swiftly and efficiently. Wheeled hook runner as standard. Clear wave runners optional on powder coated tracks.



Usage – Cubicle & Shower Tracking – Conventional & S-Wave Curtains
Colour – White & Clear Anodised
Brackets – Face & Ceiling Suspensions
Bending – 300mm Radius Bends
Construction – Extruded Aluminium, Powder Coated or Anodised
Dimensions – 20mm x 38mm



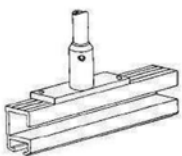
Two Screw Attachment to Ceiling



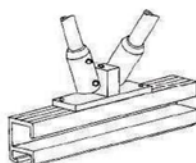
Swivel Hanger Attachment to Ceiling with Cover



Single Screw Attachment to Ceiling



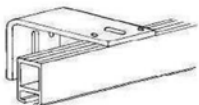
Two Screw Attachment



"V" Hanger Attachment



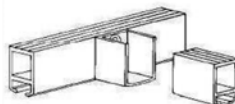
Single Screw Attachment



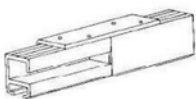
Wall Bracket



Wall Shoe



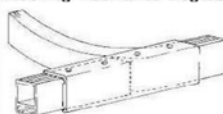
Attaching Track at 90 Degrees



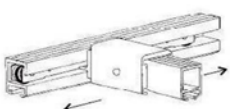
Joining Slotted and Fixed Track



Joining Fixed Track



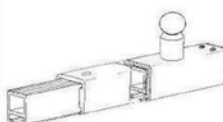
90 Degree Attachment with Curved Track



Movable Rail Trolley



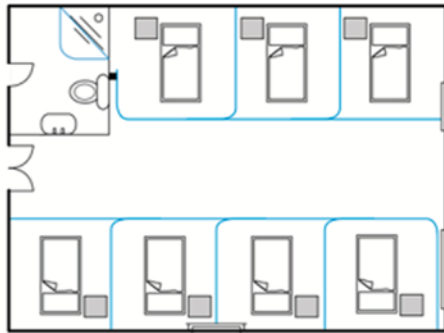
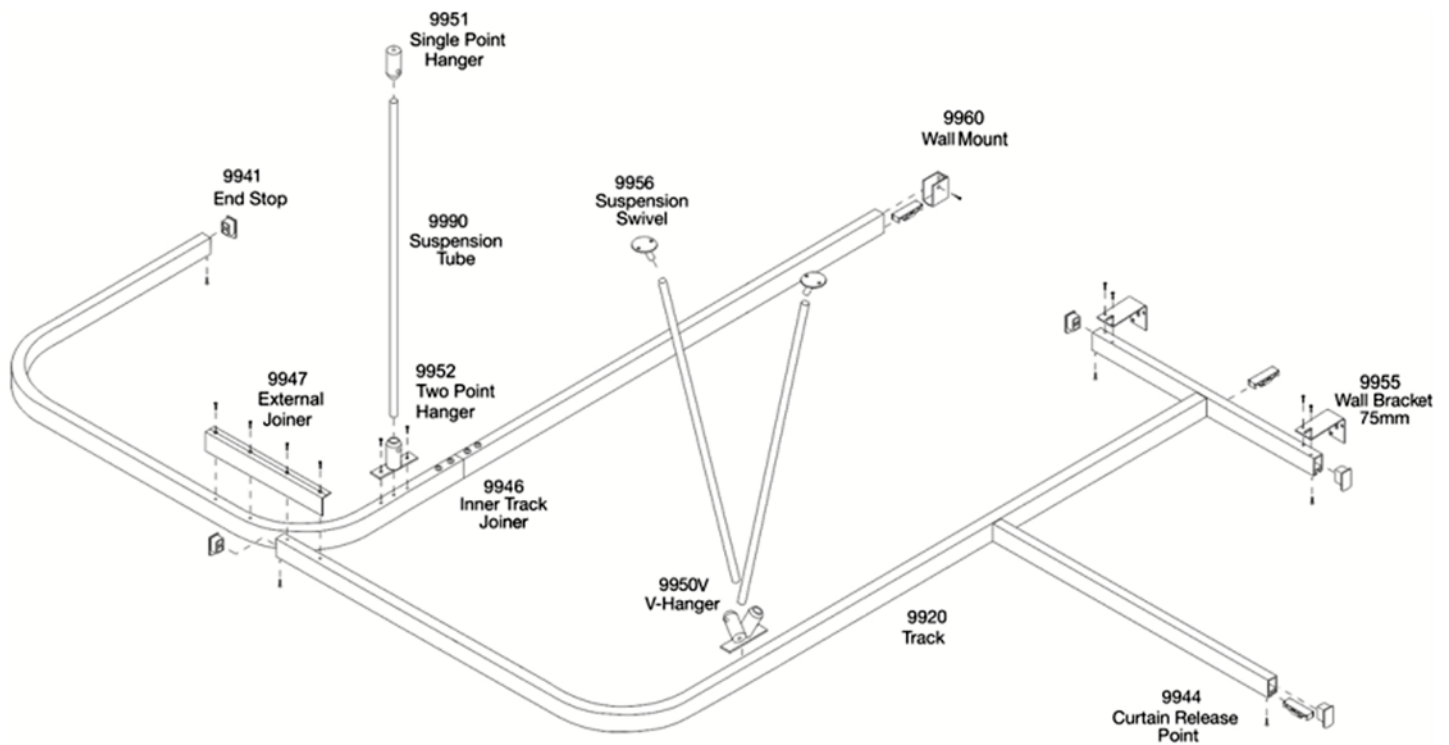
Swivel Curtain Hook



Standard Track Curtain Loading Cassette

Advantages

- Ceiling or Suspended options.
- Degree bending at 300mm radius.
- 4, 4.8 and 6m lengths.
- Clear Anodised or White powder coated as standard; other powder coating options available.
- Rigid design means greater distance between needed supports.
- Hook runners as standard.
- Ringed runners available.
- Clear Wave options available on powder coated tracks.



An example of a typical ward layout

The above is only a guide of a typical hospital ward layout. This is not a limitation or a standard as every environment is different. The Series 99 isn't limited to hospitals, it can easily be used in clinics, sports centres, schools and other public buildings. The Oslo Series 99 tracking can also be ceiling fixed to ensure extra support.



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Curtain Tracking Systems
Brochure



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Motorised Tracking Systems
Brochure