

Hospital Privacy Curtain Tracks

Mactrac Pro Plus Bed Screen Track System

Technical Data Sheet (TDS)

Product Description

The Mactrac Pro Bed Screen Track System is a premium quality heavy duty curtain track system ideal for use in healthcare environments. The Mactrac Pro Plus uses heavy duty extruded aluminium SC3 track with a structural rectangular hollow section with lipped glide channel below for a smooth glide. All tracks and fittings are available in powder coated Arctic White or Anodised Satin Silver with Electro Natural Silver powder coated brackets. Mactrac Pro Plus SC3 tracks have a minimum thickness of 2.2mm on the sidewalls and 3mm on the head wall for increased strength and durability. The 38mm x 20mm SC3 track profile is compatible with the Mactrac Ezi-Slide, Mactrac IV, and Mactrac curtain changing cassettes to provide a system of fully integrated tracks. The track can be fixed direct by brackets to the ceiling or suspended by our hanger tube system. SC3 track can be supplied curved to a 400mm radius

Bed screen track SC3 Typical Layouts

Typical Layout

Track Profile

Properties

Track Profile: 20.0mm x 38.0mm, available up to 6m lengths

Track Thickness: 2.2mm (sidewalls) 3mm (head wall)

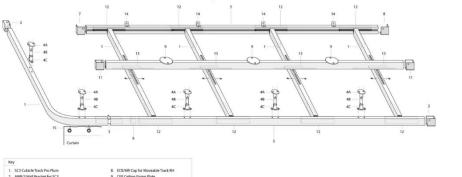
Standard Radius: 400mm

Glides: NRS1 polyethylene glide with stainless steel hook, NRS9 polyethylene glide with Acetyl Hook
Colour options: Arctic White, Anodised Satin Silver with Electro Natural Silver powder coated brackets.
Compatible with All SC3 fittings, Easy-Clip, Mactrac Ezi-Slide, Curtain Changing Cassette, and Mactrac IV.

No more than 1500mm spacing advised between fixing points

Componentry

In addition to the brackets, bed bay systems and suspended track options deployable in the Mactrac Pro range, the Mactrac Pro Plus range includes an IV offering, a Mactrac Ezi-Slide moveable bay system and a curtain changing cassette option.





Hospital Privacy Curtain Tracks

Brackets: We have a range of Brackets; wall, end, and swivel brackets to ensure that the track can be installed, and work as expected in the most demanding of situations. Our Wall and End brackets retain the last glide and hook ensuring that the curtain stays close to the wall, maintaining patient privacy and dignity. Suspended track, ceiling fixing: Tracks are often suspended from hospital ceilings for a variety of reasons including to allow air circulation and to reduce curtain fabric costs. The Mactrac hanger tube system provides a solution that can be tailored for a range of individual situations. Mactrac Ezi-Slide Mactrac Ezi-Slide The Mactrac Ezi-Slide moveable bed screen track system allows cubicle sizes to be changed by simply sliding the track to a different position. This is ideal in areas such as A&E where additional monitoring equipment may be needed, or in any areas where working space is limited, and flexibility is required. **Mactrac IV** Mactrac IV The Mactrac IV Track and IV Hanger system is used where an in-built moveable hook for hanging apparatus is required above a hospital bed or any other working area where high standards of hygiene are observed. The track system is neat and tidy in appearance and is capable of robust handling and can be used by people with little or no training. **Mactrac Curtain changing cassette** The curtain changing cassette is a section of track that can be removed with the curtain attached, allowing for the quick and easy changing of bed screen curtains. Using the Mactrac curtain changing cassette system, curtains at any height can be changed from the floor. Cassettes are available in 400mm and 600mm sizes which hold 2700mm and 5000mm of curtain material respectfully. Bed cubicle bays To facilitate the creation of bed bays, Mactrac provides a variety of track solutions. Mactrac offers both left and right-hand junction brackets, "T" brackets, and 4-way junction points.





Hospital Privacy Curtain Tracks

Anti-ligature

Mactrac offers two magnet-based systems. The fuse system is triggered when a weight in excess of 10kgs is placed on the associated curtain. In the magnetic-fix system, the track detaches from the bracket after a 20kg weight is placed on the track. In both systems the systems can be rehung by simply putting the magnets back together.



Quick-Clip

The Quick-clip system is designed to accommodate a light disposable hospital curtain. It acts as an intermediary between the track and the curtain and facilitates coupling and decoupling from the track whilst using the well proven smooth and quiet Mactrac glides

