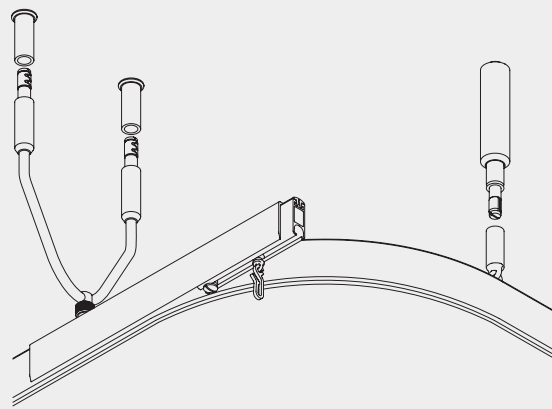


Room Divider/Cubicle/Shower Rail System

Silent Gliss® 6650 Safety Device



Product Information

- The 6650 Safety Device System has been designed for specific use in high risk areas to reduce the opportunity for self-harm. The precision-engineered pull-out ensures that the device will remain in place during normal everyday use. The 6650 has been developed to work exclusively with Silent Gliss 6101 Cubicle Track and is complete with single hangers, V-hanger for lateral stability, wall supports and wall bracket systems (patent pending), thereby covering the vast majority of layouts as well as for fast and simple retrofitting of existing layouts.
- Neat, strong system designed around the proven existing 6101 track.
- Single hanger incorporates a friction-based joint (patent pending) which will progressively separate within a stated maximum load.
- Designed with maximum protection from wear and tear to minimise inspection and future replacement.
- Separation of single hanger is at track level for easy replacement.
- Progressive separation of the 6651 acts as a warning and reduces incidences of separation through over heavy handling of curtains, etc.
- The inclusion of the friction-based joint also in the V-hanger for lateral stability means that a safe environment is achievable without compromising layout design. The V-hanger has been specifically designed to separate under the same maximum load as the single hanger 6651.
- The unique wall support (patent pending) is designed to take lateral and vertical downward pressure without causing damage to the support.
- The wall brackets allow bed returns, etc., to be included in the design to meet layout specifications.
- A detachable connecting bridge reduces the risk of the domino effect where one collapsing cubicle brings down attached systems.



6650