

UNIVERSAL SIDE GRAB RAIL / BED LEVER

(Patent Pending Ref: GB1805822.2)

Simple and effective support rail - specifically for adjustable beds

ORWOODS are specialist manufacturers of all types and styles of adjustable beds designed for the private home environment, offering the widest variety of standard dimension and high-low specifications currently available in the UK as well as full custom-build solutions.

Working closely over the years with healthcare professionals, through the course of our bed manufacture involving direct assessment and observation of bed users with all types of independent living challenges, we identified the need for the development of a special simple type of side grab rail / bed lever - a rail designed precisely to satisfy the particular needs of bed adjustable bed users whilst at the same time accommodating the particular characteristics, features and moving mechanism parts of adjustable profiling beds.



Simple and effective solution

Universal Side Grab Rail

The result is ORWOODS Universal Side Grab Rail: a simple, neat and compact device which achieves the most solid fixing possible for a rail directly on to the bed-side; a rail of uniquely extended height (maximum approximately 23" above the top of the bed base surface) so that it can be reached even when the upper body / back part of the profiling mechanism is raised; a rail which does not interfere with any moving part of the bed mechanicals; a rail which remains anchored dependably in place however the user may be moving / wherever their weight is in relation to the rail; and a rail which does not constitute or result in any kind of additional tripping hazard or obstacle at floor level.

Strong reliable and discreet all-metal construction

The strong metal easy-to-grip rail is held in place by means of a shaped clamp-plate which fits snugly around the front face of the rail tubes. This allows the rail to be fitted to an absolute maximum top of rail height, the top edge of the top part of the rail being around 15" above the top surface of a standard 8" depth mattress. Significantly, the ultra-slim all-metal clamp-plate design also constitutes the smallest addition to bed width possible for a rail device: keeping overall bed-width to the minimum can be invaluable when space around a bed is limited, for example where the bed needs to fit in between other bedroom furniture such as drawers and wardrobes.



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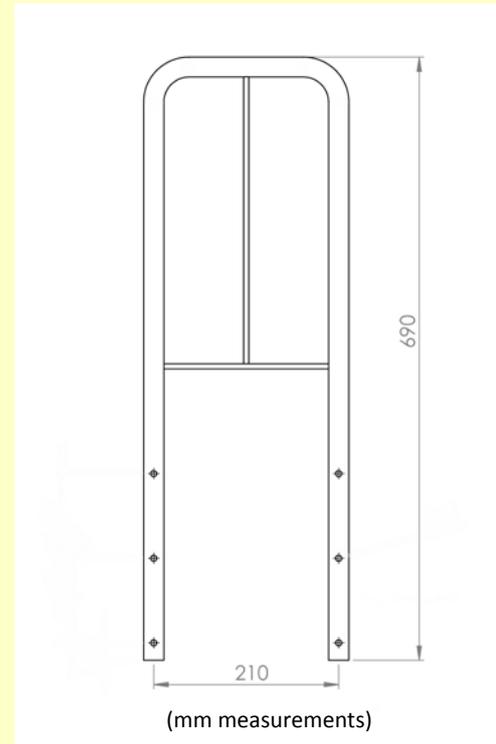




Ultra slim-line fitting against bed-side

adjustable bed problems which the universal bed rail overcomes:

- Universal device is attached by solid bolt fixings which anchor the device securely to the bedside - bolt-fixing is quite simply *the* most secure fixing possible for attaching any rail to any standard wooden-framed bedside (requires drilling)
- The bolt fixings ensure that the device is locked permanently in place as the bed is used and the profiling action raised, wherever the user is positioned on the bed; bolt-fixings also ensure that no part of the moving bed mechanism are in any way impeded or interfered with
- Uniquely extended height of the rail means that the rail is always reachable for normal bed use - including when the upper body section of the adjustable bed action is raised
- Rail is fully compatible with all standard types of profiling adjustable bed and also high-low bed mechanisms on beds both where the bed base remains at floor level and where the whole bed base itself goes up and down on the high-low mechanism
- Close-fitting ultra-slim shaped metal clamp-plate design adds minimal extra width to the bed base, ensuring maximum versatility where a bed is to be situated near or in between fitted bedroom furniture.
- Neat compact fixing direct to bedside minimises clutter and obstacles around the bedside and floor area near to where user stands - no floor attachments means the rail presents no tripping hazard for bed users



kit includes grab rail, shaped clamp plate, bolt & T-nut fixings and dual-purpose pre-drilled strong ply template / strengthening backing plate

for further detailed information see our full fitting instructions / guidance available as a PDF download at www.orwood.co.uk

