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WALL BAR STAGE SYSTEM



Operation

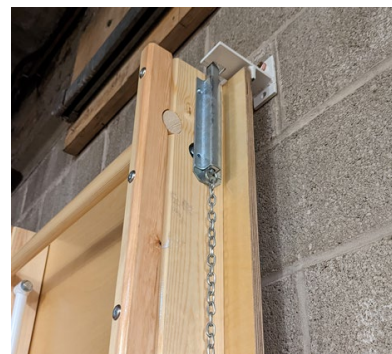
To lower each bay (a bay comprises two wall bar sections, two white metal leg sections and one stage platform - highlighted in red in the image opposite) requires two people.

Person 1 stands to the left hand side of the bay. Person 2 stands to the right hand side of each bay.



Person 1 and 2 hold and brace the frame with one hand.

With the other hand both people pull the chain to release the high level garage bolt securing mechanisms.



The stage unit will start to lower under its own weight. The integral gas struts lessen the weight and assist the lowering of the unit. Person 1 and 2 **MUST** take the weight as the frame lowers – the gas struts are to assist and not to take the entire load.

As the stage lowers to parallel to the floor, person 1 and 2 must pull the white leg supports perpendicular to the floor. The legs are then locked into position using the drop leg pins which go through the outside timber stile and through a boss welded on the back of the leg units.

When the unit is lowered and in position, the garage bolts can be retracted with the chain clipped onto the hook on the timber stile to prevent the garage bolt head protruding in front of the stile

To retract the units follow the above instructions in reverse.

It is essential to ensure the garage bolts are protruding and are locked into place in the metal locating bracket when the stage units are vertical and before person 1 and 2 let go of each unit.

Cleaning

If there are posture mirrors behind the stage units, these can be cleaned using a glass cleaning fluid such as Windolene

The timber can be cleaned with a dry cloth, or if necessary a wrung out cloth with warm soapy water.

See recommendations in the Continental maintenance manual concerning regular maintenance inspections and reports.