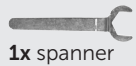
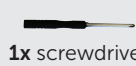


Assembly Instructions: MBL5

Components



1x spanner



1x screwdriver



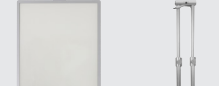
4x small screws



4x dome nuts



1x adjustment bracket



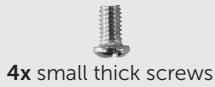
1x frame



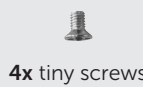
1x dome nut Allen key



2x washers



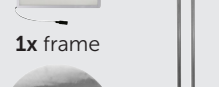
4x small thick screws



4x tiny screws



1x A4 bracket



1x base



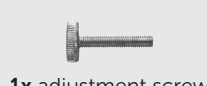
1x mains adaptor



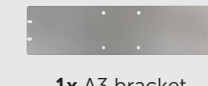
2x nuts



4x rubber feet



1x adjustment screw



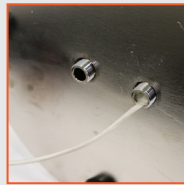
1x A3 bracket



1x legs

Test all power cables before construction to ensure that the unit functions correctly

1. Using the 4 small thick screws, attach each of the rubber feet to the underside of the base. Feed each of the legs, including the cable, through the holes and attach a washer and nut to each using the spanner.



2. Select the correctly-sized bracket for your frame size. The remaining bracket can either be discarded or saved for future use. Align the adjustment bracket according to your preferred orientation.



Portrait configuration

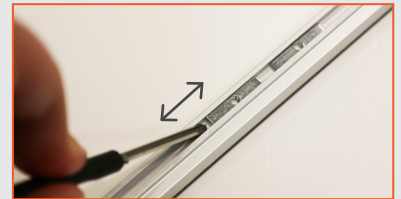


Landscape configuration

3. Feed a small screw through one of the holes of the aligned brackets, screw on a dome nut by hand, then tighten with the dome nut Allen key. Repeat this for the remaining 4 holes.



4. Adjust and align the built-in slide fixtures on the reverse of the frame to your preference. These can be pushed in place using the screwdriver. Attach the brackets to the frame using the 4 tiny screws.



5. Align the back of the adjustment bracket to the hinge at the top of the legs, feed in the adjustment screw through both holes and screw in slightly. Adjust the angle of the frame according to your preference and tighten to achieve the desired angle.



6. Connect the power cables of the legs and frame. Finally, connect the cable at the base to the mains adaptor to illuminate the frame and complete the unit.



Optional battery pack.

Hook the battery pack onto the bridge in the middle of the legs facing the adjustment screws. Connect the corresponding cables to power the frame.

