

OWNERS GUIDE

BRETFORD MOBILE INTERACTIVE WHITEBOARD

LAPTOP ARM PLATFORM ADJUSTMENTS

STEP 1 - ADJUST LAPTOP PLATFORM TILT

Tilt position the laptop platform and using a 3/16 hex head key wrench, tighten the large hex bolt to maintain the tilt position.



STEP 2 - SET PLATFORM SWIVEL

The left and right swivel is controlled using a 1/8 hex head key wrench, position platform level to the floor and tighten the small hex bolt at the base of the mounting plate to maintain position.



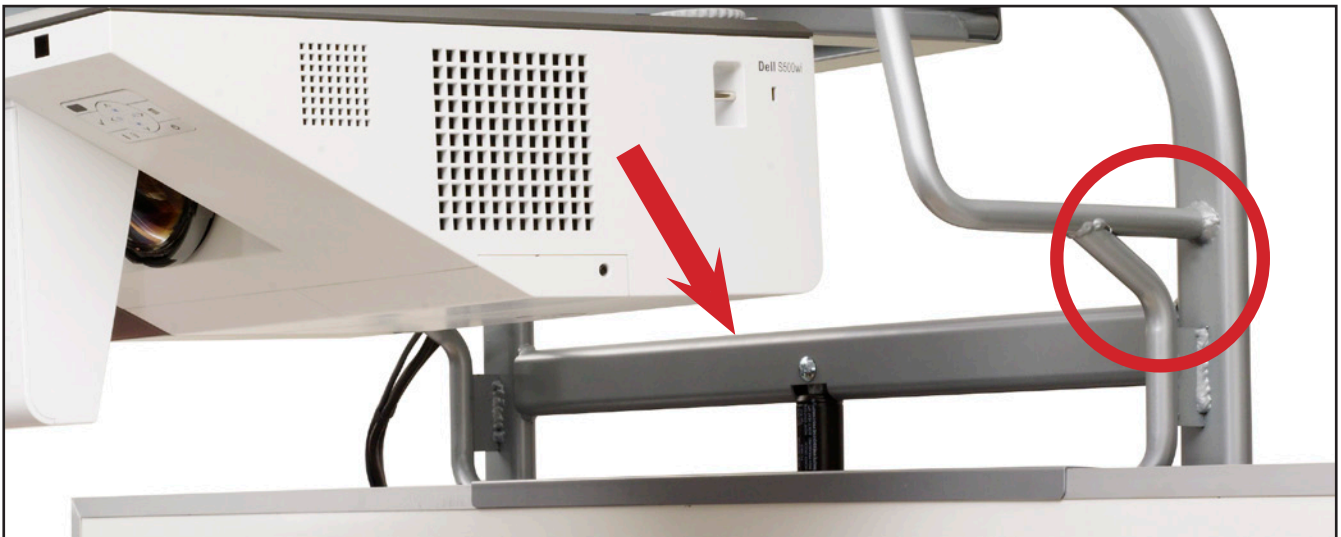
CORD MANAGEMENT OF PROJECTOR CABLES

STEP 1 - INSTALLATION OF THE PROJECTOR

Before attempting to cord manage your projector, first install and test the projector, including all the power and data cables to be used. Installing additional power or data cables at a later date is possible but will require additional work.

STEP 2 - GROUP AND SECURE CABLES AT THE PROJECTOR FIRST

After you have installed the projector and all the power and data cords, use one of the Velcro strips provided to group all the cables into a single bundle close to the projector. Cables should feed through the mount loop (*circled below*) or over the back bar (*shown with an arrow below*.) Cords should not feed under the back bar as this can create a pinch point when the board is raised or lowered.



STEP 3 - EXTEND THE PROJECTOR

A - Pull the projector boom out to it's farthest point from the board and raise the board to it's greatest height. This will extend all your power and data cords to their longest distance required.

B - On adjustable projector mount models, turn the projector on and check the image placement and size, make adjustments as needed. Once satisfied with the image, complete the cord management down the back side as shown in Step 4.

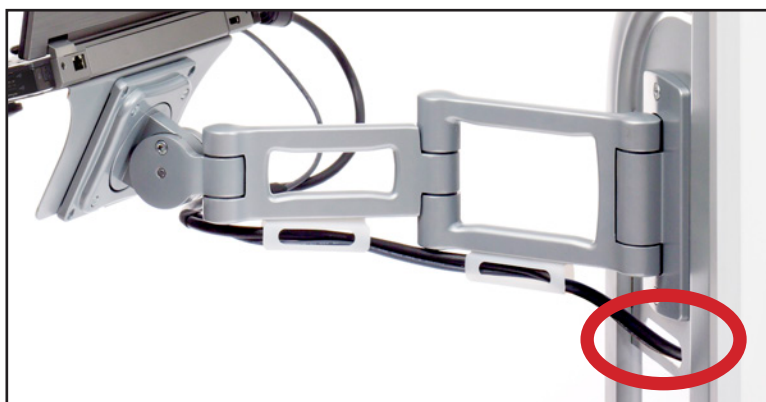


STEP 4 - SECURE CABLES TO THE FRAME

A - Using the frames round tubes with cord slots cut into them and the Velcro straps provided, bundle all power and data cords then feed the Velcro strap through the tube slot and secure in place by wrapping the strap around itself. Begin at the top and work your way down the vertical tube until it bends horizontal.

B - At the point where the tube bends horizontal, separate power cords and plug them into the power strip mounted at the bottom center of the board.

C - Continue to bundle data cables and attach horizontally to the tube in the direction of the laptop arm platform. At the end of the tube, feed the cables through the slot located in the laptop arm mounting plate (*circled below*) and extend them along the arm to a computer, using white clips to keep them in place.



STEP 5 - LAPTOP & DEVICE CORDS

Devices kept with the Mobile IWB should be cord managed at this time using the white clips and Velcro strips provided.

HOWEVER, once in place the white clips are difficult to remove so devices that do not always get used with the Mobile IWB should use separate Velcro strips to easily facilitate their removal.

STEP 6 - TEST CABLES FOR BINDING POINTS

Once cables are in place and the projector in the farthest out position, slowly raise and lower the board to test for binding points and make adjustments as required.



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