

It's not magic, it's engineering."

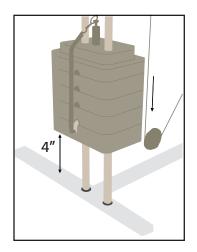
Impact Sound Control

GENIEMAT[®] WSI

Weight Stack Isolators

TECHNICAL INSTALLATION MANUAL



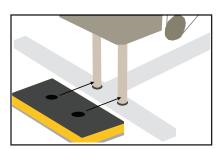


STEP 1

Elevate the entire weight stack a minimum of 102 mm by pulling the machine handle.

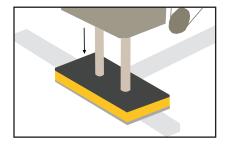
Caution:

• To minimize risk of injury it is strongly advised that a minimum of two people work together to lift the weight stack while a third person inserts the **GenieMat WSI**.



STEP 2

Line up the slits in the **GenieMat WSI** with the weight stack rails. Insert the **GenieMat WSI** metal-side down directly beneath the elevated weight stack, just above the rubber stoppers.



STEP 3

Once the **GenieMat WSI** is neatly wrapped around the weight stack rails, slowly lower the weight stack.

Notes:

• Installation of the **GenieMat WSI** will slightly elevate the resting position of the weight stack, causing some cable slack. This can be rectified by adjusting the tensioner at the base of the cable.

CONTACT US

For Your Project Specific Questions **Asia Pacific** +65 8452 6865 | **Middle East** +971 4 813 5501 | **UK** +44 203 9846444 **E.** info@pliteq.sg



© Pliteq Asia Pacific PTE LTD. 2020.

8 Trademarks of Pliteq Inc. The information provided is accurate to the best of our knowledge at the time of issue. However, we reserve the right to make changes when necessary without further notification. Suggested application may need to be modified to conform with local building codes and conditions. We cannot accept responsibility for products that are not used, or installed, to our specifications. All listed dimensions are nominal.