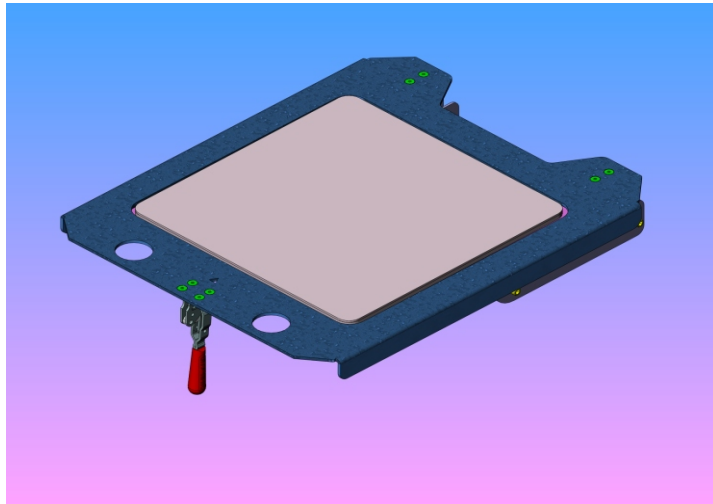


Jacket Hold Downs



The purpose of the Jacket Hold Down is to allow you to print 2 ply nylon jackets on your machine. Because the jackets are 2-ply, the standard method of spray glue will not work to hold the material properly. The JHD provides the necessary hold down to keep the 2 ply material in position during multi-color printing.



How to Load

The operator pulls the red handled clamp towards them to allow the head frame to lift. Gas Spring assisted head action provides lift assistance and the operator makes only a very slight effort to lift the head frame. The Frame stays automatically lifted by the gas springs.

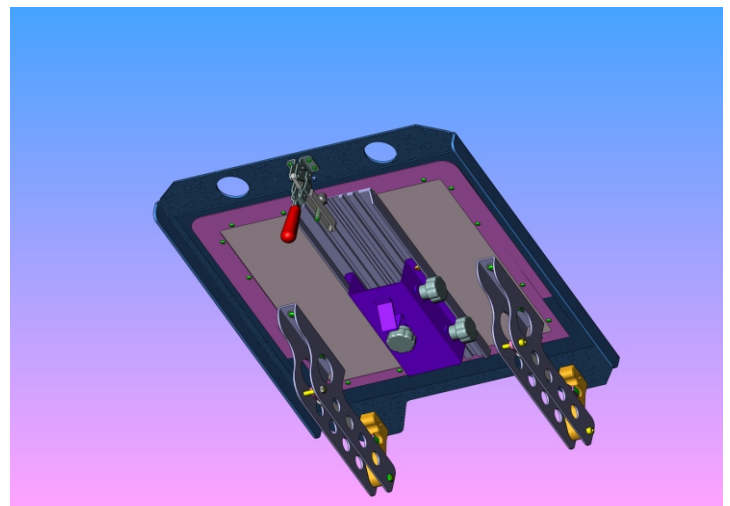
The operator unloads the printed jacket and places it on the dryer belt. The operator loads a jacket onto the pallet and then lowers the head frame requiring only a slight effort. When the frame is down, the red clamp handle is pushed forward and the head frame and jacket are locked

The Head Frame and Spring Hinge Wings are Laser Cut and windowed for performance and weight reduction. Because there's a rubber surface on the pallet, the bottom layer is kept in place by friction, making the top surface even more stable for tight registration jobs.



**Available
Sizes**

16 x 16



Available for use on almost all manual & automatic textile printing machines

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