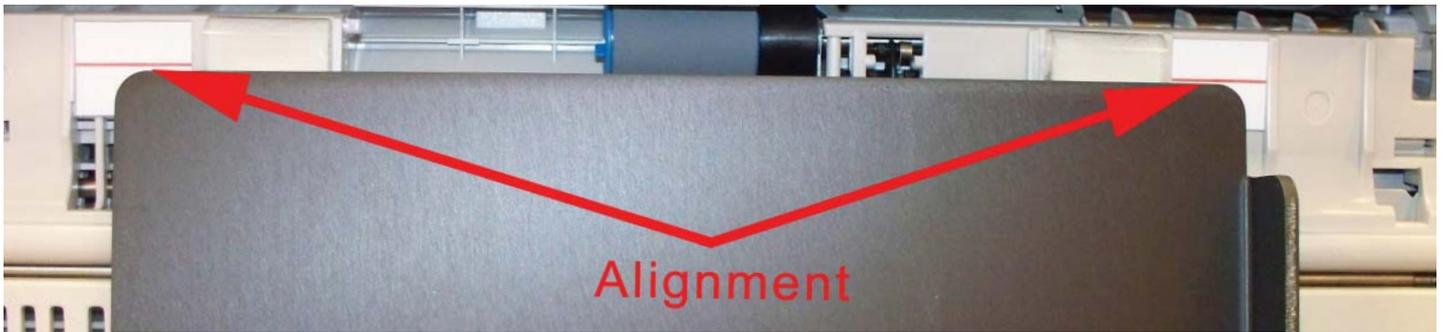


Feeder Setup

Adjust the slide guides to their minimal height. Slide the Feeder into the slots on the Docking Plate. The Docking Plate should be loose until the feeder is aligned. Once the feeder is setup fit the Docking Plate to the feeder and tighten the three screws.



Align the top of the Feeder's Media Guide Plate with the red lines as shown. Adjust the feeder using the adjustable slide guides on the bottom.



Make sure the stabilizing bracket and locking bolt are aligned. Do not tighten the thumb screw until the feeder is properly aligned. Once the feeder is aligned load with media and raise the elevator. When the feeder registers tighten the thumb screw.



After Adjusting the Feeder height and the Printer Stand height the plastic sensor block on the back of the Media Guide Plate should be positioned as shown. Correct positioning is critical to activating the Feeder Present Sensor on the printer. Raise the two outside leveling guides to tilt the feeder into the printer, depressing the Presence sensor.

