

Section 2: RACKS

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Adjusting the Squareness of the CROSSOVER ASSEMBLIES

Note

This adjustment procedure applies to any of the 3 CROSSOVERS:

- DETECTOR CROSSOVER
- DEVELOPER/FIXER CROSSOVER
- FIXER/WASH CROSSOVER

[1] Remove the CROSSOVER.

[2] Place the CROSSOVER on a smooth, flat surface.

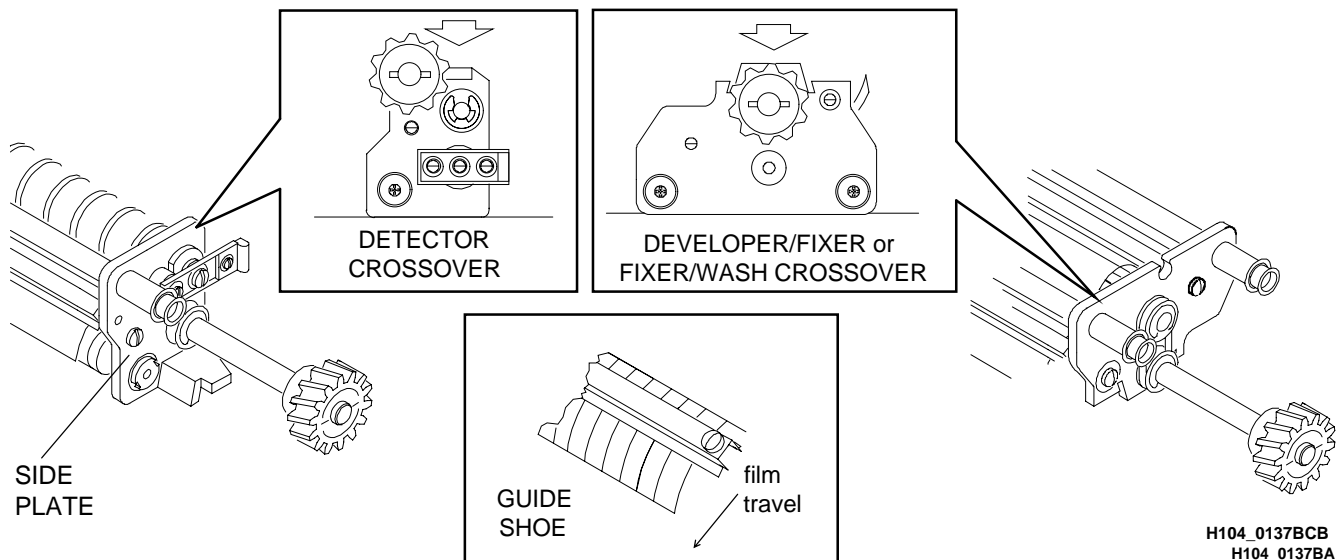
[3] Check that the SIDE PLATES of the CROSSOVER touch the flat surface evenly. If not, press down on the assembly.

[4] Check the squareness of the SIDE PLATES.

Note

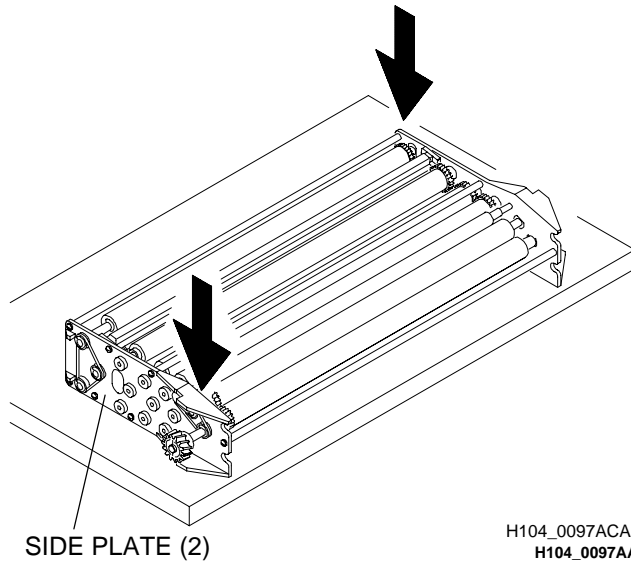
The GUIDE SHOES are not adjustable.

[5] Check that the longer edges of the GUIDE SHOES are pointed in the direction of film travel.



Adjusting the Squareness of the DEVELOPER, FIXER, and WASH RACKS

Figure 2-1 DEVELOPER or FIXER RACK

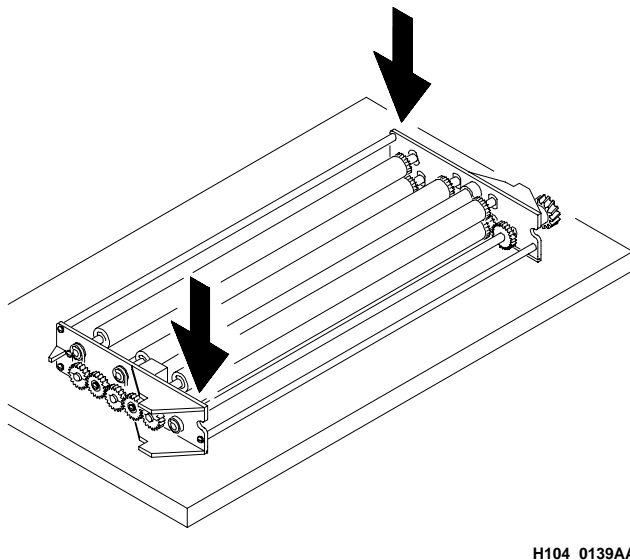


- [1] Place the entrance side of the RACK ASSEMBLY on a smooth, flat surface.
- [2] Check that the SIDE PLATES are flat on the surface.
- [3] If necessary:
 - (a) Loosen the 8 SCREWS holding the TIE RODS to the SIDE PLATES.
 - (b) Apply pressure to the SIDE PLATES.
 - (c) Check the SIDE PLATES for squareness.
 - (d) Tighten the 8 SCREWS holding the SIDE PLATES.

Note

- The WASH RACK has only 6 SCREWS on the SIDE PLATE.
- The GUIDE SHOES of the DEVELOPER RACK are not adjustable.

Figure 2-2 WASH RACK



- [4] Check that the longer edges of the GUIDE SHOES are pointed in the direction of film travel.

