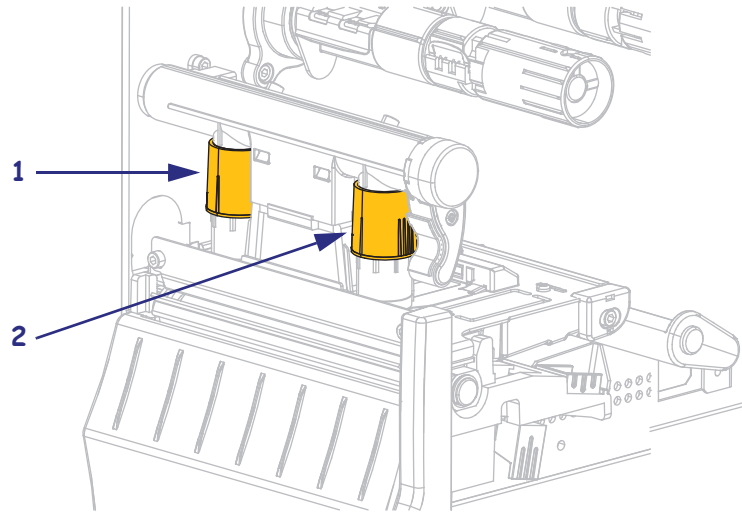


## Adjust the Printhead Pressure

You may need to adjust printhead pressure if printing is too light on one side, if you use thick media, or if the media drifts from side to side during printing. Use the lowest printhead pressure necessary to produce good print quality.

See [Figure 11](#). The printhead pressure adjustment dials have setting marks from 1 to 4 in half-mark increments.

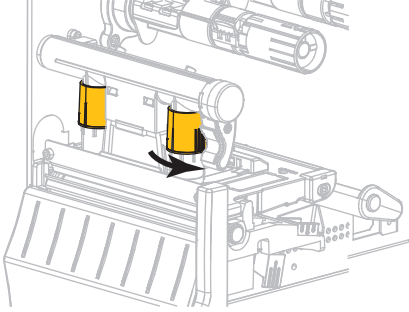
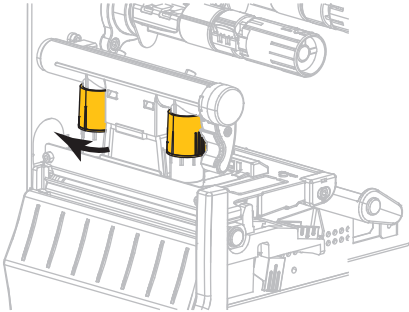
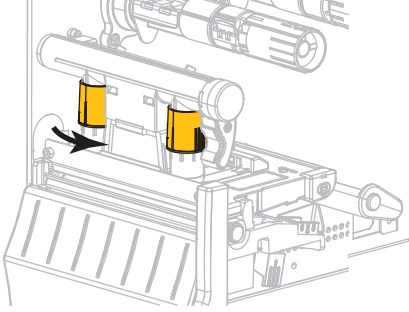
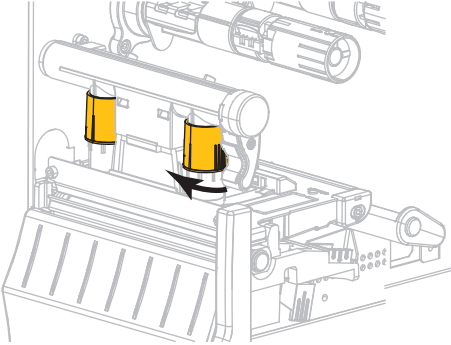
**Figure 11 • Printhead Pressure Adjustment Dials**

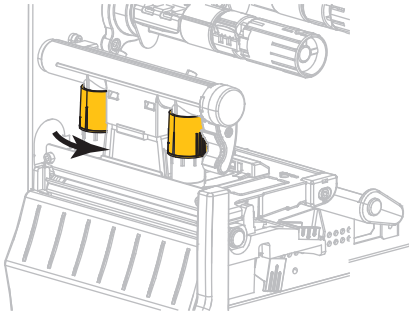
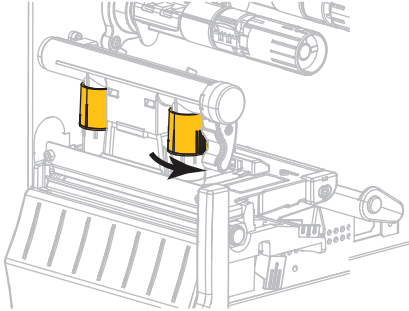


<b>1</b>	Inside dial
<b>2</b>	Outside dial

If necessary, adjust the printhead pressure adjustment dials as follows:

If the media...	Then...
Requires higher pressure to print well	Increase both dials one position.

If the media...	Then...
Shifts left while printing	<p data-bbox="841 275 1344 306">Increase the outside dial setting one position.</p>  <p data-bbox="841 667 881 699">OR</p> <p data-bbox="841 709 1344 741">Decrease the inside dial setting one position.</p> 
Shifts right while printing	<p data-bbox="841 1089 1344 1121">Increase the inside dial setting one position.</p>  <p data-bbox="841 1482 881 1514">OR</p> <p data-bbox="841 1524 1344 1556">Decrease the outside dial setting one position.</p> 

If the media...	Then...
Prints too lightly on the left side of the label.	Increase the inside dial setting one position.  A technical line drawing of a printer's printhead assembly. Two yellow cylindrical dials are highlighted. The dial on the left is being turned clockwise, as indicated by a black arrow pointing to the right.
Prints too lightly on the right side of the label.	Increase the outside dial setting one position.  A technical line drawing of a printer's printhead assembly, similar to the one above. Two yellow cylindrical dials are highlighted. The dial on the right is being turned clockwise, as indicated by a black arrow pointing to the right.