

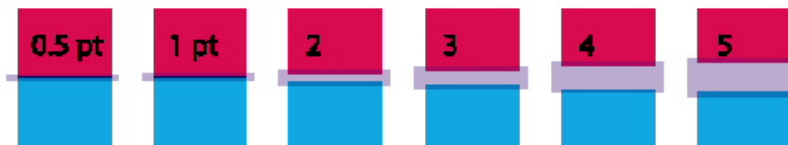
Setting traps for thin lines

You can change the trapping rules for trapping between a stroked line and another object. There are two ways to do this:

- Reduce the size of the inside trap between a stroke and another object.
 - Set a black stroke to overprint.
1. In PDF Trap Editor, select the Detailed view of the Trap Page or Trap Selection dialog box.
 2. Click the **Thin Lines** tab.
 3. To ensure that objects trapping into a stroke do not either overshoot the stroke or show with a misregister, trim the trap by setting a value for the option **Strokes with width up to n times the global trap width will get an inside trap with half the stroke width**. The range for n is between 2 and 100. This option ensures that the traps do not extend past the centerline.
 4. **Black strokes with width up to n (pt) will be set to overprint**. The range for n is 1 to 100 points.

Thin Lines parameter used: Strokes with width up to twice the global trap width will get an inside trap with half the stroke width.

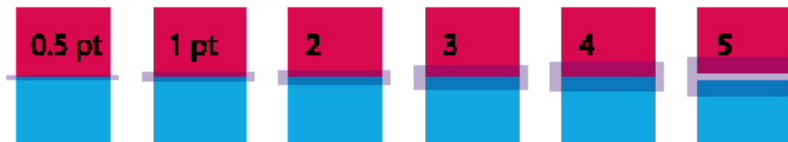
Trap size: 0.5 pt:



Trap size: 1 pt:



Trap size: 2 pt:



(Stroke color is dialed back to make traps more visible.)