PDF counting matter problem

Figure 1 shows the output of SumatraPDF before I did any changes (means literally nothing that would be related to makeup or page numbering).

d-qm.pdf	d-qm.pdf
Page: 1 (1 / 10) ◀	Page: 1.1 (2 / 10) ◁
userpage 1	userpage 2

Figure 1 State before

After adding
`\definestructureconversionset[frontpart:pagenumber][][romannumerals]`
it works like shown in figure 2.

I first had in mind to count 1, 2, 3, 4... instead of i, ii, 1, 2..., that's why I didn't take any of the solutions in the wiki into account. But `\start .. \stopstandardmakeup` seems to disallow that.

d-qm.pdf	d-qm.pdf
Page: i (1 / 10) ◀	Page: 1 (2 / 10) ◁
userpage 1	userpage 2

Figure 2 State after