

## Auto Multiple Choice - Feature # 349: Need better markers for recognizing page limits

<b>Status:</b>	New	<b>Priority:</b>	Normal
<b>Author:</b>	s k	<b>Category:</b>	
<b>Created:</b>	04/21/2015	<b>Assignee:</b>	
<b>Updated:</b>	04/21/2015	<b>Due date:</b>	
<b>Description:</b>	<p>Thanks Alexis for this beautiful piece of software! I've used it till now for over 600 responses! Well, I've found an issue solving which would improve this software.</p> <p>The page limits of a page are decided by the four circular marks at each of the corners. However, what I've found from my experience is that these markers need to be improved.</p> <p>Some small unintentional marks on the corner by the responders turn out to be catastrophic as AMC confuses them with the page limit markers.</p> <p>A solutions to the issue can be adding some Patterned markers on the corners and adding more markers on the border.</p> <p>For example, Formscanner uses the following pattern (see attachment).</p> <p>Ski</p>		

### History

#### 04/21/2015 08:58 am - Alexis Bienvenüe

I agree with you, but I don't know how to detect patterns on a scan, so this will be quite time-consuming for me to learn that (as always, if anyone would like to help with this, welcome!).

You can consider two work-arounds:

\* I tell the students that any writing around the corner marks that break the automated process will lead to a few points penalty.

\* You can also use the `_Edit/Preferences/Scan/Detection parameters/Process scans with 3 corner marks_` setting, which allows to handle scans with one missing corner mark.

### Files

form_background.png	7 kB	04/21/2015	s k
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