

## QGIS Application - Bug report #15629

### Print composer: Legend frame can be resized over its content (content is hidden)

2016-09-28 05:23 AM - Harrissou Santanna

<b>Status:</b>	Closed		
<b>Priority:</b>	Severe/Regression		
<b>Assignee:</b>			
<b>Category:</b>	Map Composer/Printing		
<b>Affected QGIS version:</b>	2.16.3	<b>Regression?:</b>	No
<b>Operating System:</b>		<b>Easy fix?:</b>	No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>	wontfix
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b>	23552
<b>Description</b>			
<p>One can resize the legend item so that none of its contents appears.</p> <p>In previous release, you can resize the frame to fit contents, no item could be hidden.</p> <p>Is this change intentional? in which case, why?</p>			
<b>Related issues:</b>			
Related to QGIS Application - Bug report # 15630: Print Composer: checked "Re...		<b>Open</b>	<b>2016-09-28</b>

#### History

##### #1 - 2016-09-28 11:45 AM - Nyal Dawson

Yes, this cropping is intentional behaviour if "resize to fit contents" is not selected. If you need the resizing then that checkbox should be set.

##### #2 - 2016-09-29 09:37 PM - Nyal Dawson

- Resolution set to wontfix
- Status changed from Open to Closed

##### #3 - 2016-09-29 11:46 PM - Harrissou Santanna

Hi Nyal,

Can I have a use case where one would like to have the legend cropped (until nothing appears)?

I can see cases where the legend frame could be larger than needed (e.g, to hide things behind or have an homogeneous rendering), but hide items you chose to add to the legend, I can't see. Need your lights, sorry!

Note that the "resize to fit contents" is somehow buggy if I understand the way it should work (see #15630)

##### #4 - 2018-02-28 10:58 AM - Harrissou Santanna

- Related to Bug report #15630: Print Composer: checked "Resize to Fit contents" should not allow manual resizing added