

## BornAgain - Feature #890

Feature # 1534 (Rejected): === Parameter handling ===

### Formfactor restrictions in fitting and distributions

07 Nov 2014 16:14 - ganeva

<b>Status:</b>	Rejected	<b>Start date:</b>	07 Nov 2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Description</b>			
Often fit fails with the error message "Assertion failed: (m_height <= 2.*m_radius)" (for the truncated sphere form factor).			
Distributions and fitting should avoid "unphysical points" and respect the geometrical restrictions of the form factors.			

### History

**#1 - 19 Apr 2016 11:26 - wuttke**

- Parent task set to #284

**#2 - 25 Jul 2016 19:30 - wuttke**

- Parent task deleted (#284)

**#3 - 25 Jul 2016 19:30 - wuttke**

- Parent task set to #1534

**#4 - 15 Sep 2017 11:26 - pospelov**

- Status changed from New to Rejected

Rejected, see [#1823](#)