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Subject: Re: CALIFA-SiTracker-GLAD geometry conflict  
Posted by [Anna Corsi](#) on Tue, 14 Mar 2017 21:31:21 GMT  
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Dear Hector and Michael,

Thank you for your replies.

In my understanding (see attachment) the GLAD position is such that the entrance flange is rather ~50 cm from the origin (target center), so it should be shifted downstream.

For information, the create\_glad\_geo file I used originally has DistanceToTarget = 350 (cm).

Best regards,  
Anna

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### File Attachments

1)  
downloaded 792 times

