



## Technical Bulletin

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### Standard Bucket Control Head Cover Alignment Instructions

<b>Product:</b>	Bambi Bucket
<b>Applicability:</b>	All models of standard buckets
<b>Operation:</b>	Control head cover alignment
<b>Overview:</b>	The hex head of the bolt used to attach the trip block to the control head can obstruct or impede the closure of the cover on the control head. When a washer is added to the trip block bolt or when the bolt is in a certain orientation, the washer or the hex head of the bolt sticks out (see photo #1 and #2), and can make contact with the cover, forcing the cover to move toward the left hand side of the head. The movement of the cover causes a misalignment of the bolt holes on the cover and the bolt holes on the control head. This misalignment prevents the bolts from entering the holes.

#### Procedure for alignment:

1. If there are any washers – remove them.
2. Rotate the trip block bolt until its hex head does not stick out (see photo #3), or change the hex head bolt to a socket head bolt. With the socket head bolt, it will not stick out in any orientation (see photo #4).

The washer sticks out



Photo #1

The Hex head sticks out



Photo #2

The Hex head does not stick out.



Photo #3

The socket head does not stick out



Photo #4