

## Human Chassis - Bug #131

### inadequate mechanical design in joints

07/09/2018 12:31 PM - Woozle Hypertwin

<b>Status:</b>	New	<b>Start date:</b>	07/09/2018
<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>Spent time:</b>	0.00 hour
<b>Description</b>			
<p>The design of most joints is inadequate, leading to operational difficulties which increase with age (but which can begin at quite a young age).</p> <p>Some production units seem to work better than others, but there is no way to replicate the successful production or replace problematic units with successful ones. Some joints can be replaced by mechanical prostheses, but this is very very difficult.</p> <p>See:</p> <ul style="list-style-type: none"><li>• <a href="#">repetitive strain injury</a></li><li>• <a href="#">arthritis</a></li></ul>			