

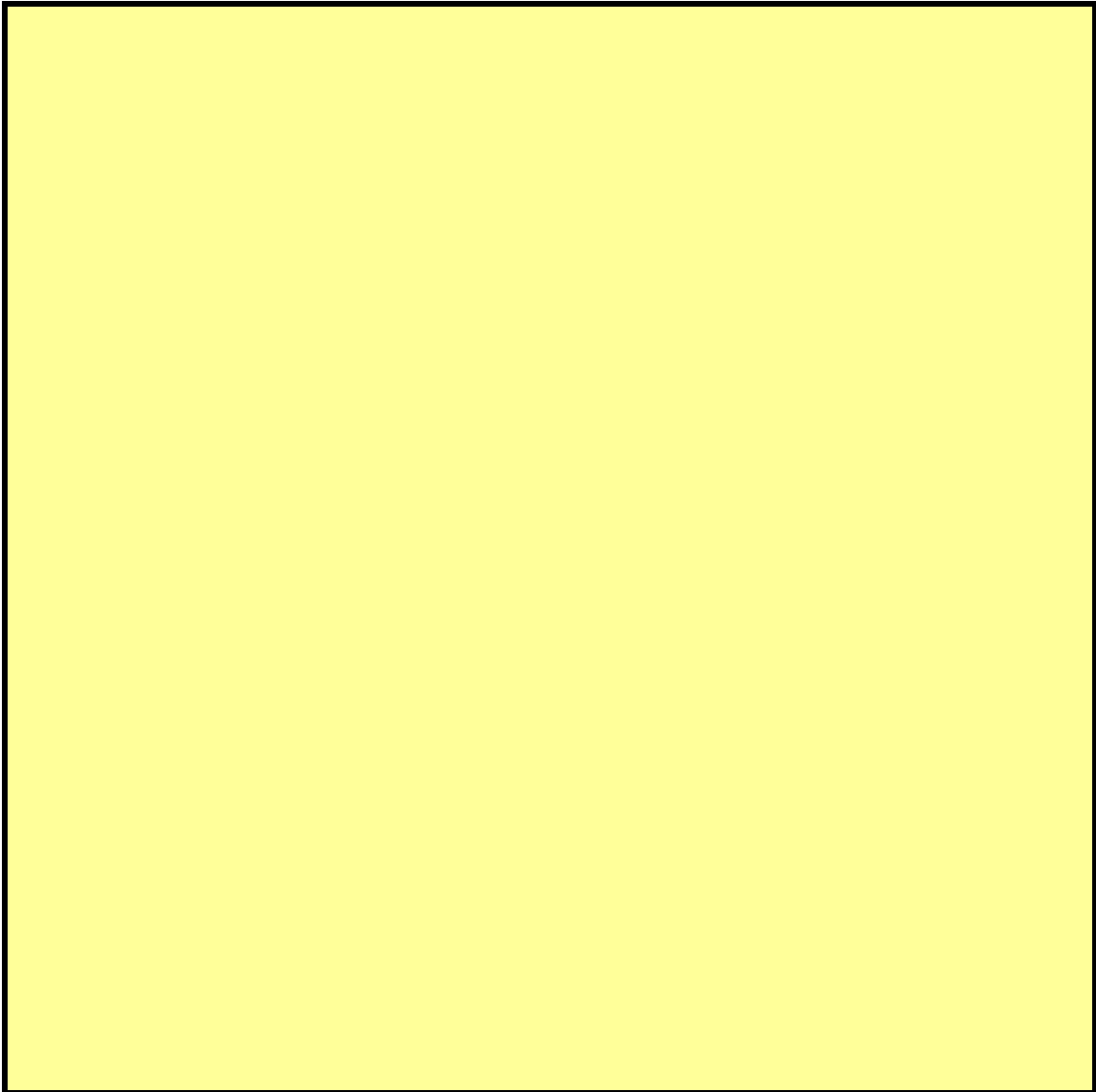
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> </div> <div style="width: 45%; text-align: right;"> <p>Legend <b>%</b></p> <p>Area for legend <b>mm</b></p> <p>10mm 90 deg return</p> <p>70mm</p> <p>Volume</p> <p>%</p> <p>Overall length: <b>0</b> mm</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="border: 1px solid black; padding: 2px;"> <b>0</b> LHS         </div> <div style="border: 1px solid black; padding: 2px;">           Area for legend <b>mm</b> Legend         </div> <div style="border: 1px solid black; padding: 2px;">           RHS <b>0</b> </div> </div> <p><b>Scale length = indication length</b></p> <p><b>Sketch (as necessary):</b></p> <div style="border: 1px solid black; height: 80px; width: 100%; background-color: #ffff00;"></div>	<p><b>Level Indicator type &amp; serial number:</b></p> <div style="border: 1px solid black; height: 20px; width: 100%; background-color: #ffff00;"></div>																		
	<p><b>Indicator connection length ('L' in mm):</b></p> <div style="border: 1px solid black; height: 20px; width: 100%; background-color: #ffff00;"></div>																		
	<p><b>Scale mounting (RHS standard):</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;"></td> <td style="width: 20%; text-align: center;"><b>LHS</b></td> <td style="width: 20%; text-align: center;"><b>RHS</b></td> <td style="width: 40%;"></td> </tr> </table>		<b>LHS</b>	<b>RHS</b>															
		<b>LHS</b>	<b>RHS</b>																
	<p><b>Scale materials and colours:</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;"></td> <td style="width: 20%;">316SS</td> <td colspan="2" style="text-align: center;">Engraving paint fill colour:</td> </tr> <tr> <td></td> <td>Aluminium</td> <td colspan="2" rowspan="2" style="background-color: #ffff00;"></td> </tr> <tr> <td></td> <td>Brass</td> </tr> <tr> <td></td> <td>White SafeTMark</td> <td style="text-align: center;">Engraved color:</td> <td style="background-color: #ffff00;"></td> </tr> <tr> <td></td> <td>White Colorbond</td> <td style="text-align: center;">Vinyl lettering color:</td> <td style="background-color: #ffff00;"></td> </tr> </table>		316SS	Engraving paint fill colour:			Aluminium				Brass		White SafeTMark	Engraved color:			White Colorbond	Vinyl lettering color:	
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<p><b>Scale legend and position:</b></p> <div style="border: 1px solid black; height: 20px; width: 100%; background-color: #ffff00;"></div>																			
<p><b>Additional comments</b></p> <p>(add sketch in area to left or over page, if req'd)</p> <div style="border: 1px solid black; height: 40px; width: 100%; background-color: #ffff00;"></div>																			
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**Notes:**

- ~ Scale default is right hand side (RHS) mounting. LHS mounting requirement to be specified on order.
- ~ Scales are mounted with: SS brackets (# 36617), clamps, socket mushroom head screws, washers and Nyloc nuts.
- ~ Scales are shipped mounted to the indicator. If not practical to do so, they are fully prepared for mounting.
- ~ Indication rail and scale extend beyond indication length each end (std):
  - ~ Smartline (33.7mm OD pipe)    30mm
  - ~ Standardline (≥53mm ) OD pipe)    50mm
- ~ SafeTMark scales are 60mm wide x 3mm thick and mounted without backing but with SS scale clips max 400mm apart.

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Visual level indicator measuring scale specification sheet	
Drawn: PGM	Date: 05-Jul-06
Revision: 5	Date: 30-Jul-12
<b>Not to scale</b>	

**Weka level indicator measuring scale specification sheet - additional information:**



**Enter data, sketches or XLS tables  
in highlights areas only.**

Level Indicator type & serial number:  
**0 0**

Indicator connection length ('L' in mm):  
**0**

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Visual level indicator measuring scale specification sheet

Drawn: PGM Date: 05-Jul-06  
Revision: 5 Date: 30-Jul-12  
**Not to scale**





**Models with SS or Colorbond scales**



