## COUNTER TOP

<table>
<thead>
<tr>
<th>Monitor adaptation</th>
<th>5” plunge plate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colours to choose</td>
<td>decorative parts: RAL 5013 blue / RAL 7024 dark grey</td>
</tr>
<tr>
<td></td>
<td>aluminum parts: RAL 9016 pure white / RAL 9002 grey white</td>
</tr>
<tr>
<td>Max. load monitor adaptation</td>
<td>18 kg/ 39.7 lbs</td>
</tr>
<tr>
<td>Part number</td>
<td>counter top with base plate (see illustration)</td>
</tr>
<tr>
<td></td>
<td>T-HA-60.CD_50</td>
</tr>
<tr>
<td></td>
<td>T-HA-60.CD_120</td>
</tr>
<tr>
<td></td>
<td>counter top without base plate</td>
</tr>
<tr>
<td></td>
<td>T-HA-69.CD_50</td>
</tr>
<tr>
<td></td>
<td>T-HA-69.CD_120</td>
</tr>
</tbody>
</table>
COUNTER TOP

Technical data - with base plate

Side view

Top view
Part numbers can be easily created by following the steps below:

Please replace the letters in green with the part no. code as per your requirements.

1. Components’ grounding:
   A = grounded

2. Choose the arm version required:
   224A/230A = pivot arm
   H33030A = extended pivot arm
   431A = height adjustable arm
   73130A = extended height adjustable arm
   531A = high position height adjustable arm
   83130A = extended high position height adjustable arm

3. Specify where you want to mount the arm and select the fixing (Y):
   1V = pole ø 23 - 40 mm/ 0.9 - 1.6”
   1 = pole ø 25 mm/ 1.0”
   1F = pole ø 35 mm/ 1.4”
   1C = pole ø 38 mm/ 1.5”
   2F = horizontal rails 10 x 25, 10 x 30 mm
   3 = vertical rail
   3DR = dual vertical rails, distance 150 mm/ 5.9”
   3TX = dual vertical rails, distance 225 mm/ 8.9”
   4V = vertical wall channel
   4U = vertical wall channel for arms with high mounting position
   4 = anaestesia machine with existing GCX channel
   5 = lateral adapter to Trumpf klinoPORT ceiling pendant
   82 = adapter to Trumpf klinoPORT frontal
   9 = Heinen & Löwenstein anaestesia machine
   10 = Maquet FLOW i anaesthesia machine
HOW TO CREATE PART NUMBERS

4. Choose the colour requested for decorative parts (C):
   gr = RAL 7024 (dark grey)
   bl = RAL 5013 (blue)

5. Choose the colour requested for the aluminium die-cast parts (D):
   1 = RAL 9016 (pure white)
   2 = RAL 9002 (grey white)

6. Specify the spring depending on the weight of your monitor/ device - only with height adjustable arms (X):
   80 = 3 - 8 kg/ 6.6 - 17.6 lbs
   95 = 5 - 11 kg/ 11 - 24.3 lbs
   130 = 9 - 14 kg/ 19.8 - 30.9 lbs
   175 = 13 - 17 kg/ 28.7 - 37.5 lbs
   220 = 16 - 22 kg/ 35.3 - 48.5 lbs

EXAMPLE

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4 &amp; 5</th>
<th>6</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grounding</td>
<td>Arm version</td>
<td>Fixing</td>
<td>Colour</td>
<td>Spring tension</td>
</tr>
<tr>
<td>A</td>
<td>-</td>
<td>Y</td>
<td>CD</td>
<td>X</td>
</tr>
<tr>
<td>A</td>
<td>-</td>
<td>4V</td>
<td>gr1</td>
<td>80</td>
</tr>
</tbody>
</table>
GENERAL NOTES

Monitor Adaptations
The 5” plunge plate is intended to accept bottom-mounted monitors. Please note that a special mounting adapter is required for some monitors. The mounting adapter is mounted to the bottom and slides into the 5” plunge plate. For monitors from Dräger and GE no special mounting adapters are required. For the monitors from Mindray, Nihon Kohden, Spacelabs and Philips Sure Signs/ Vital Signs mounting adapters are necessary to mount the monitors. For Philips IntelliVue series please refer to the separate catalogue: Philips Monitoring IntelliVue Series.

Components’ grounding
All arms with integrated cable management are equipped with components grounding. No grounding is required for ams with external or semi-integrated cable management with cables not being lead through joints.

Load capacity
All height adjustable arms have a load capacity of 22 kg/ 48.5 lbs. Rear mounted monitor adaptations and horizontally mounted 5” plunge plates accept a maximum monitor weight of 18 kg/ 39.7 lbs. Additional 4 kg/ 8.8 lbs may be mounted on a down-post underneath the front swivel part. Depending on material and tensile factor all weight indications have a 4-fold and/ or 6-fold safety factor according to EN 60601-1, 3rd Edition regulations.

Custom-designed solutions and MRI applications
Please contact us for custom-designed solutions.

Product marking
All CIM products are CE marked. As medical product risk class 1 they are conform with the regulations MDD 93/42 ECC and EN 60601-1, 3rd Edition. TUEV reports for numerous products especially for anaesthesia applications guarantee electrical and mechanical safety of our products.