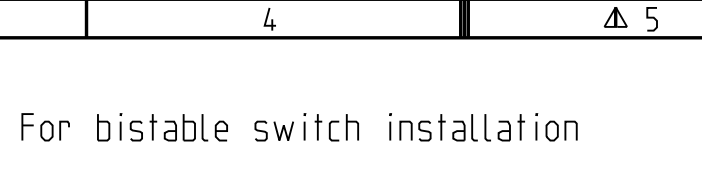
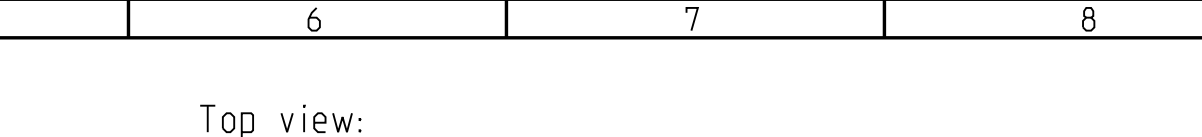


部 种结合或法理中有秘密信息。 未经 INVENTIO AG 同意 文件及其所含信息不得向任何第三方披露 也不得用于生产目的任何其他用途。



6



}

--	--

- Top view:
-
- Technical drawing showing the top view of a mechanical part. The part is rectangular with rounded corners and a central circular feature. Dimensions are provided in millimeters:
- Overall width: 151
 - Overall height: 151
 - Inner width (excluding mounting holes): 125
 - Inner height (excluding mounting holes): 125
 - Distance from center to mounting holes: 103
 - Radius of the central feature: R7
 - Distance from the bottom edge to the center of the mounting holes: 15.56
 - Distance from the right edge to the center of the mounting holes: 100
- Notes:

	6
--	---

--	--

--	--

Top view:

The drawing shows a top view of a buffer assembly with the following dimensions:

- Overall width: 151
- Distance from left edge to center of top-left bolt: 125
- Distance from left edge to center of bottom-left bolt: 103
- Distance from center of top-left bolt to center of top-right bolt: 151
- Distance from center of top-left bolt to center of bottom-left bolt: 125
- Distance from center of top-left bolt to center of bottom-right bolt: 103
- Distance from center of top-left bolt to center of top-right bolt: 103
- Distance from center of top-left bolt to center of bottom-right bolt: 100
- Radius of the bottom-left corner: R7
- Distance from the bottom-left corner to the center of the bottom-left bolt: 15.56
- Height of the buffer: 57

Side view:

The side view shows the buffer assembly with a vertical dimension of 151 and a horizontal dimension of 100.

Notes:

- Weight of one buffer with oil 23.97 kg
- Content 3.32 litres of oil
- Anchor bolts are in the scope of delivery of the buffer. Detail refer to the Q-document.
- HPHL = HP-HPE, is used for layout calculation. (Rounded values of HP, HPE are used in this formula) HPHL is not equal to HPH.

Related documents:

- Q__41373313
- E__41373313

1:10

5 6 7 8

Top view:

Notes:

- Weight of one buffer with oil 23.97 kg
- Content 3.32 litres of oil
- Anchor bolts are in the scope of delivery of the buffer.
Detail refer to the Q-document.
- HPHL = HP-HPE, is used for layout calculation.
(Rounded values of HP, HPE are used in this formula)
HPHL is not equal to HPH.

1:10

Related documents:

Q__41373313
E__41373313

59373150										0.5			
Ident. No.	Semi finished product / raw material				Semi fin. Ident. No.	Item	Code surface		Treatment	Drwg / BOM / Model	Weight Kg.		
Modification						Ae11	Draw Ver.	11.13	Related BOM				
KA No.						595454			Related BOM				
KA Date						2021-05-29	Model Ver.	8.11	Related BOM				
Drawing according to ISO Standard / All dimensions are in mm unless otherwise stated									Release Level	Released			
Group: SAFETY						Remark				Date	Name		
SA OLE MLB25.1						Scale		Replaces /Ae:	Prepared	2021-03-25	wang		
						1:2			Reviewed	2021-03-26	fanxi		
								Page 1/1	Norms checked	2021-03-26	fanxi		
									Released	2021-03-26	Liuchun		
INVENTIO AG CH-6052 Hergiswil					Classification	Lead Office		M__41373150			Lan		
					11350	AP1					En		
					Format A3								