

Technical drawing of a rectangular base plate. The plate has a total width of 10.1 and a total height of 4.2. A central rectangular cutout has a width of 8.5 and a height of 1.2. The distance from the left edge of the plate to the left edge of the cutout is 4.2. The distance from the right edge of the cutout to the right edge of the plate is 1.9 (calculated as 10.1 - 8.5 - 4.2). A bolt with a diameter of $\varnothing 6.8$ is shown passing through the top of the plate, centered horizontally. The distance from the left edge of the plate to the center of the bolt is 6.8. The distance from the right edge of the plate to the center of the bolt is 3.3 (calculated as 10.1 - 6.8). The minimum distance from the top edge of the plate to the top edge of the cutout is 4. The drawing is labeled with dimensions in millimeters.

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Svetlobnega Vira

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Dodatki

1008489	GRIP! S , okrasni obroček, črn
1008488	GRIP! S , okrasni obroček, bela
1008490	GRIP! S , okrasni obroček, nikelj
1008491	GRIP! S , okrasni obroček, zlati

Barva	bela/črna
CRI	90
UGR ≤	25
Življenjska doba	50000 h
Risk Group	1
Dolžina	13.5 cm
Višina	4.2 cm
Premier	3 cm
Neto teža	0.22 kg
Bruto teža	0.328 kg
Oblika izreza	okoli
Globina vgradnje	4 cm
Premier vgradnje	6.8 cm
BIG WHITE Stran	111