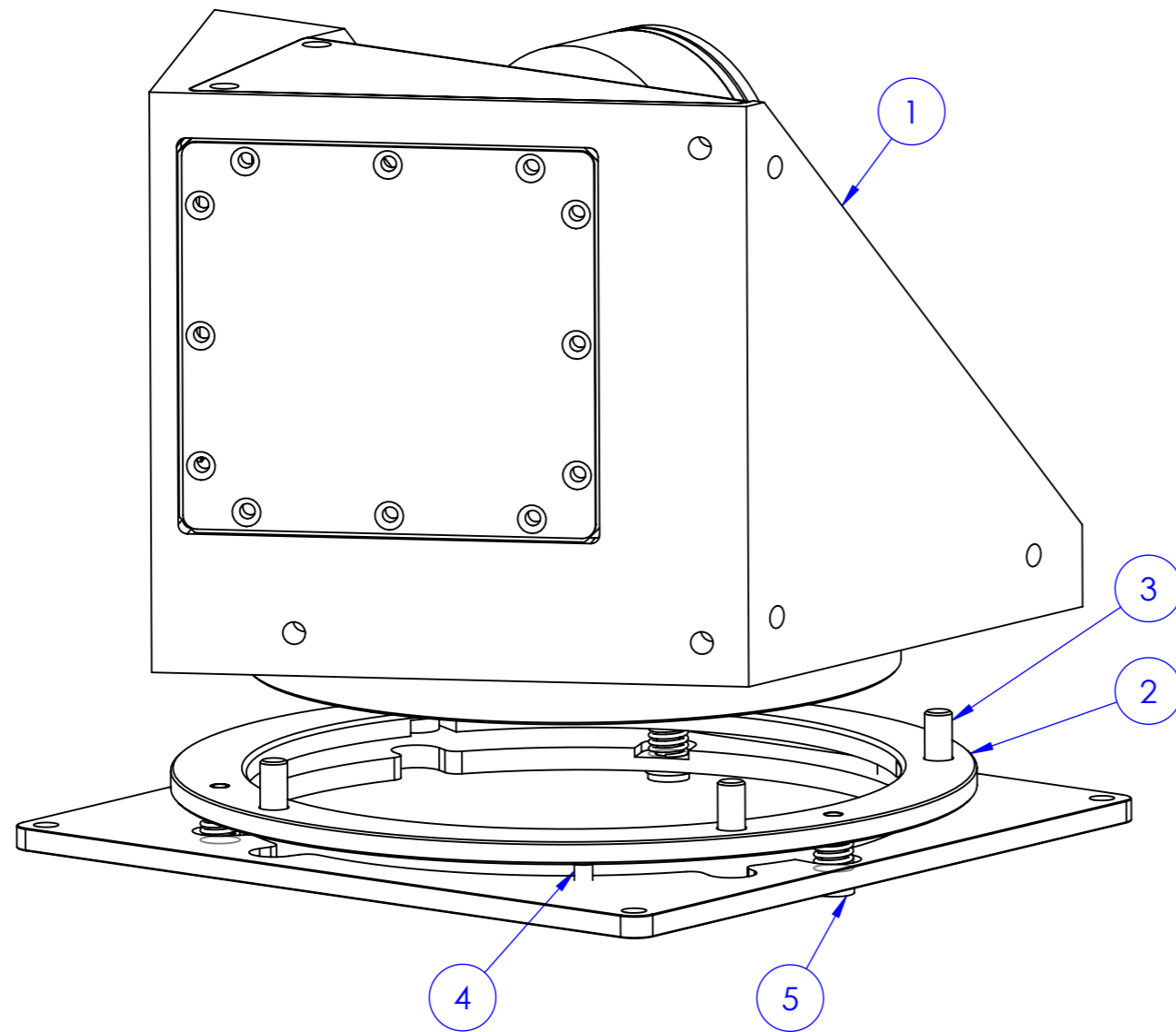


Material		N.A.		Mass		297 g		Scale		1:1.5			
Surface treatment		N.A.		Part No.		CO29550							
Geometrical tolerance (ISO 2768-2)								Class	K	Undimensioned bevels		0.5x45°	
Linear tolerance (ISO 2768-2)								Class	m	Undimensioned radii		R 0.5	
0.5 ±3		>3± 6		>6± 30		>30± 120		>120 ±400		>400± 1000		>1000 ±2000	
±0.1		±0.1		±0.2		±0.3		±0.5		±0.8		±1.2	
<p>OPTO ENGINEERING</p>		Date		Name		Drawing No.		Sheet					
		Designed		06/11/2019		Rodella		DP 29550-B		1/2			
		Drawn		04/06/2020		Ccharly		<i>Secret and confidential - All rights reserved - No copy, dissemination or circulation is allowed unless specifically authorized in writing by OPTO ENGINEERING S.r.l. - Any violation shall be legally prosecuted.</i>					
Checked		11/06/2020		Rodella									
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all dimensions are in mm



ASSEMBLY INSTRUCTIONS

1. Place the lens (1) on the plate (2) and fix it with the screws (3).

ALIGNMENT INSTRUCTIONS

1. Loosen the lock screws (4)
2. Adjust the optical plane orientation using the adjustment screws (5).
3. Once the correct position is found, fix the plate (2) using the lock screws (4).

Material		N.A.		Surface treatment		N.A.		Mass		N.A.		Scale		1:1.5			
Geometrical tolerance (ISO 2768-2)								Class		K		Undimensioned bevels		0.5x45°			
Linear tolerance (ISO 2768-2)								Class		m		Undimensioned radii		R 0.5			
0.5		>3÷		>6÷		>30÷		>120		>400÷		>1000		>2000			
±3		6		30		120		±400		1000		±2000		±4000			
±0.1		±0.1		±0.2		±0.3		±0.5		±0.8		±1.2		±2			
 OPTO ENGINEERING OPTO ENGINEERING S.r.l. - Mantova, Italy - Tel. +39 0376699111 - www.opto-e.com								Date		Name		Drawing No.		Sheet			
								Designed		06/11/2019		Rodella		DP 29550-B		2/2	
								Drawn		04/06/2020		Ccharly					
								Checked		11/06/2020		Rodella					
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all dimensions are in mm

1 2 3 4 5 6 7 8

1 2 3 0 1 2 3 4 5 6 7 8 9 10 6 7 8

D

D

C

C

B

B

A

A