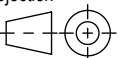
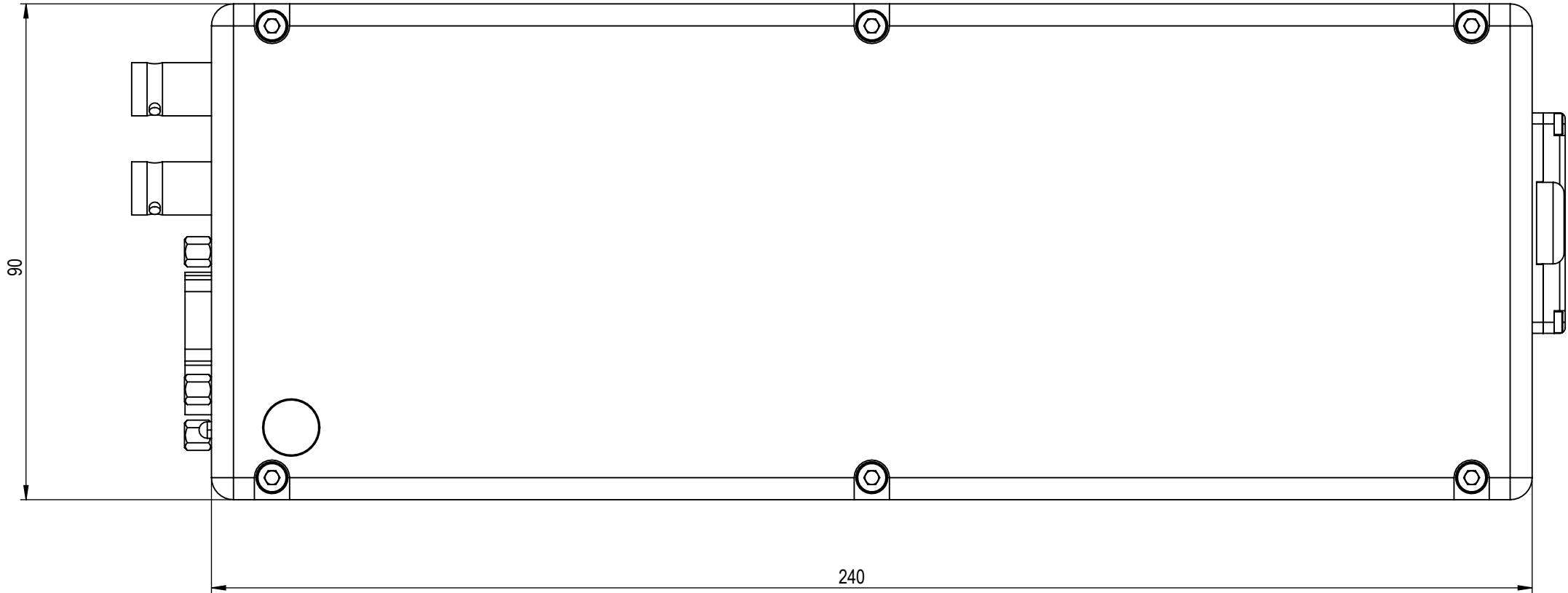


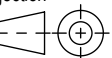
NOTE: This document is property of the company TOPTICA Photonics AG. All copyrights, trademarks, patents and other rights in connection herewith are expressly reserved to the company TOPTICA Photonics AG and no license is created hereby.



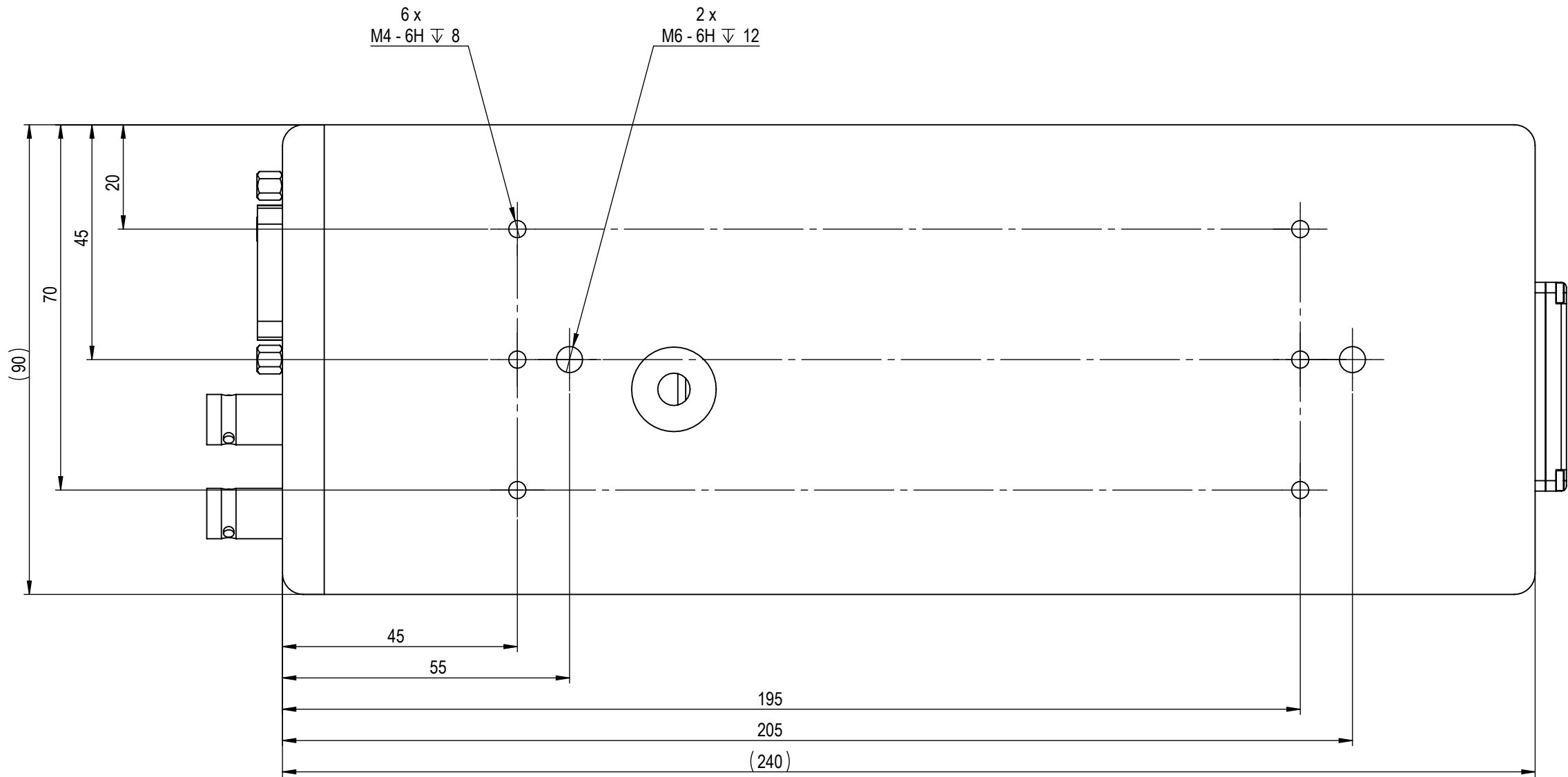
 TOPTICA Photonics AG Tel.: 089-85837-0 Lochhamer Schlag 19 Fax.: 089-85837-200 82166 Grafelfing Web: www.toptica.com		title		scale
		DFB pro L		1:1
dimensions are in mm		general tolerance	projection	date
view	3D	DIN ISO 2768 - mK		09.04.2024
				sheet
				1/7

NOTE: This document is property of the company TOPTICA Photonics AG. All copyrights, trademarks, patents and other rights in connection herewith are expressly reserved to the company TOPTICA Photonics AG and no license is created hereby.



 TOPTICA Photonics AG Lochhamer Schlag 19 82166 Grafelfing Tel.: 089-85837-0 Fax.: 089-85837-200 Web: www.toptica.com	title		scale
	DFB pro L		1:1
			format A3
dimensions are in mm	general tolerance	projection	date
view TOP	DIN ISO 2768 - mK		09.04.2024
			sheet 2/7

NOTE: This document is property of the company TOPTICA Photonics AG. All copyrights, trademarks, patents and other rights in connection herewith are expressly reserved to the company TOPTICA Photonics AG and no license is created hereby.



TOPTICA Photonics AG Tel.: 089-85837-0
Lochhamer Schlag 19 Fax.: 089-85837-200
82166 Grafelfing Web: www.toptica.com

dimensions are in mm

view BOTTOM

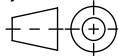
title

DFB pro L

general tolerance

DIN ISO 2768 - mK

projection



date

09.04.2024

scale

1:1

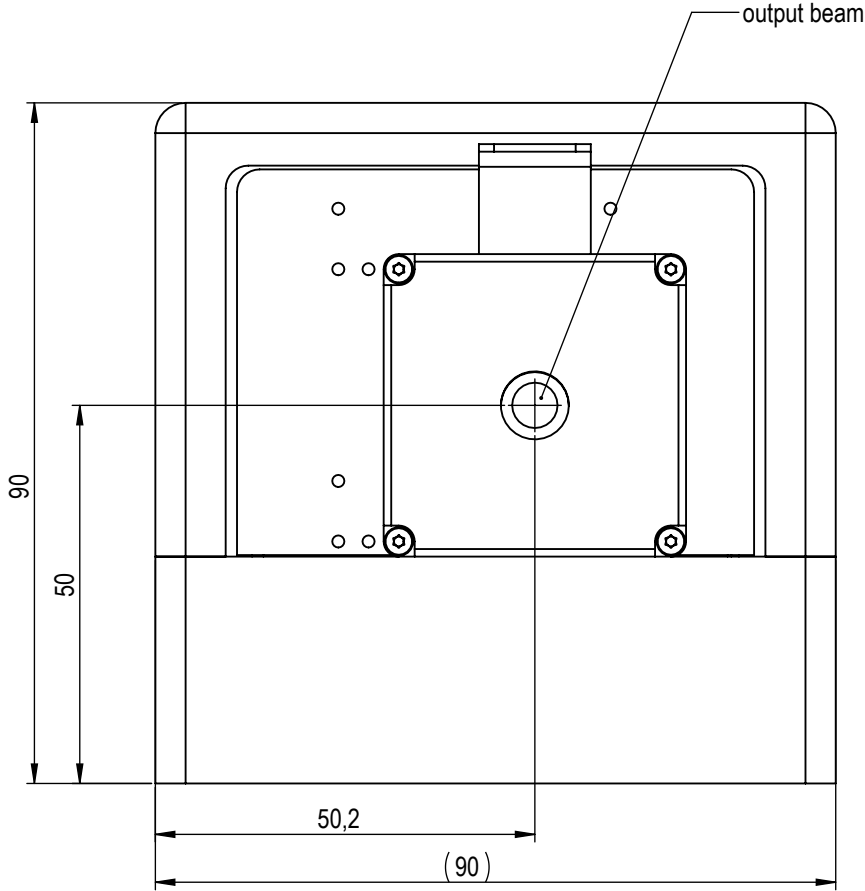
format

A3

sheet

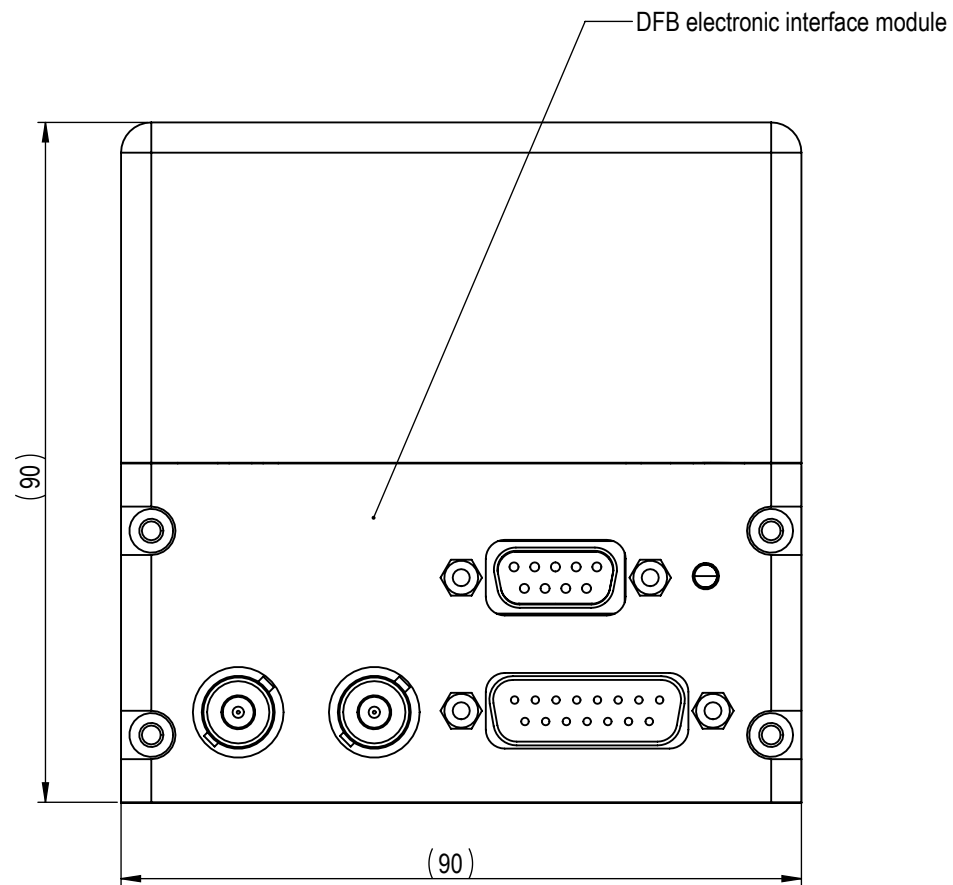
3/7

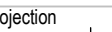
NOTE: This document is property of the company TOPTICA Photonics AG. All copyrights, trademarks, patents and other rights in connection herewith are expressly reserved to the company TOPTICA Photonics AG and no license is created hereby.



TOPTICA © TOPTICA Photonics AG Lochamer Schlag 19 82166 Grafelfing Tel.: 089-85837-0 Fax.: 089-85837-200 Web: www.toptica.com		title		scale
		DFB pro L		1:1
dimensions are in mm		general tolerance	projection	date
view	FRONT	DIN ISO 2768 - mK		09.04.2024
				sheet
				4/7

NOTE: This document is property of the company TOPTICA Photonics AG. All copyrights, trademarks, patents and other rights in connection herewith are expressly reserved to the company TOPTICA Photonics AG and no license is created hereby.



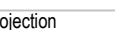
 TOPTICA  TOPTICA Photonics AG Lochhamer Schlag 19 82166 Grafelfing Tel.: 089-85837-0 Fax.: 089-85837-200 Web: www.toptica.com		title		scale
		DFB pro L		1:1
				format
				A3
dimensions are in mm		general tolerance		projection
view BACK		DIN ISO 2768 - mK		
				date
				09.04.2024
				sheet
				5/7

Technical drawing of a rectangular panel with dimensions and a channel for mounting clamps.

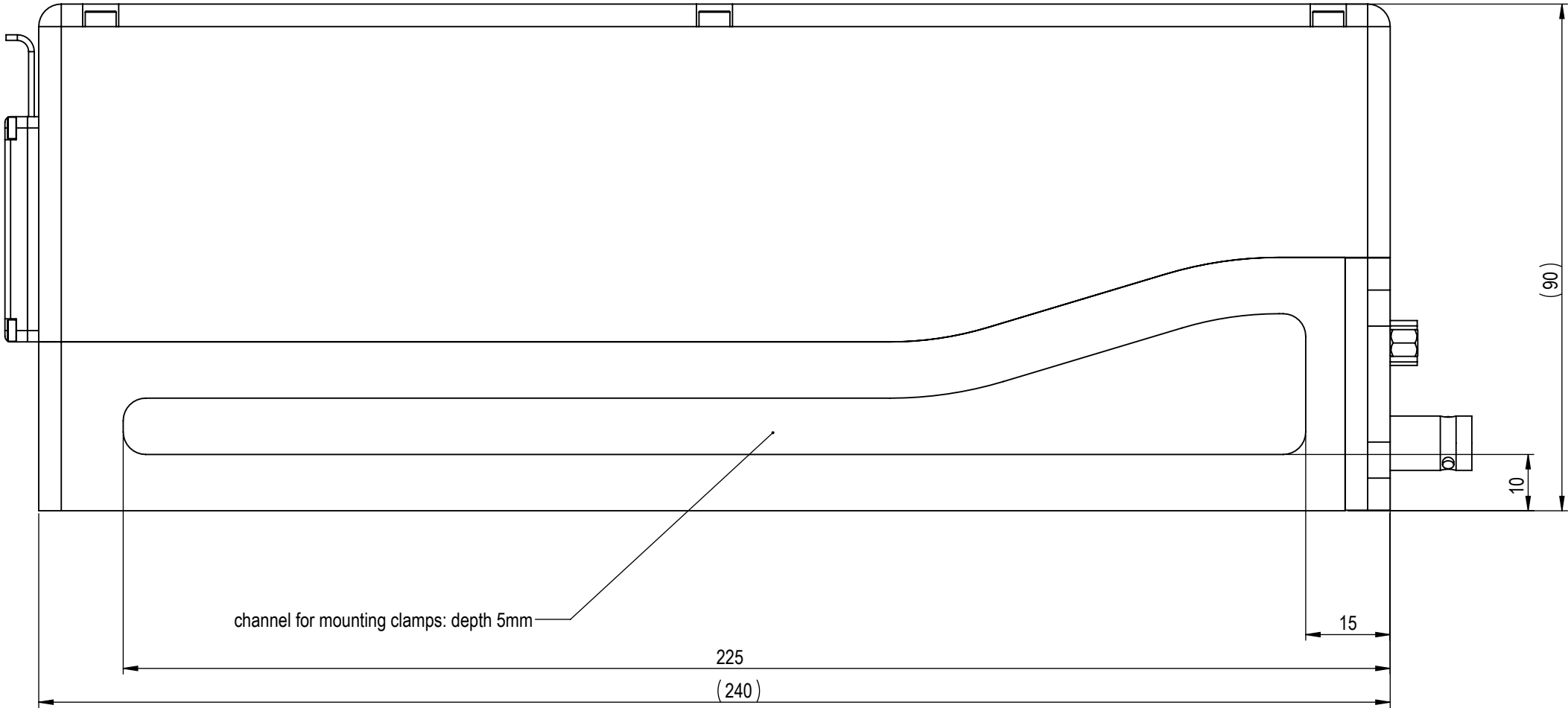
Dimensions:

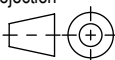
- Overall width: 240 (indicated by a dimension line at the bottom with the value 240 in parentheses).
- Overall height: 90 (indicated by a dimension line on the left with the value 90 in parentheses).
- Channel depth: 5mm (indicated by a dimension line on the left with the value 5mm).
- Channel width: 15 (indicated by a dimension line on the left with the value 15).
- Channel length: 225 (indicated by a dimension line at the bottom with the value 225).

Channel for mounting clamps: depth 5mm

 TOPTICA 		title DFB pro L		scale 1:1
TOPTICA Photonics AG Tel.: 089-85837-0 Lochhamer Schlag 19 Fax: 089-85837-200 82166 Gräfelfing Web: www.toptica.com				format A3
dimensions are in mm view RIGHT	general tolerance DIN ISO 2768 - mK	projection 	date 09.04.2024	sheet 6/7

NOTE: This document is property of the company TOPTICA Photonics AG. All copyrights, trademarks, patents and other rights in connection herewith are expressly reserved to the company TOPTICA Photonics AG and no license is created hereby.



 TOPTICA Photonics AG Lochamer Schlag 19 82166 Grafelfing Tel.: 089-85837-0 Fax.: 089-85837-200 Web: www.toptica.com	title	scale		
		1:1		
		format		
		A3		
dimensions are in mm	general tolerance	projection	date	sheet
view LEFT	DIN ISO 2768 - mK		09.04.2024	7/7