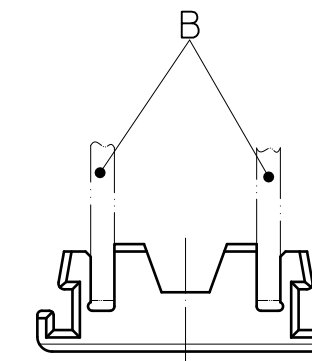
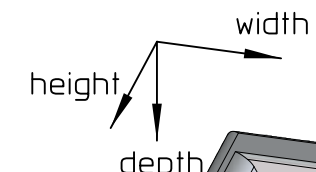
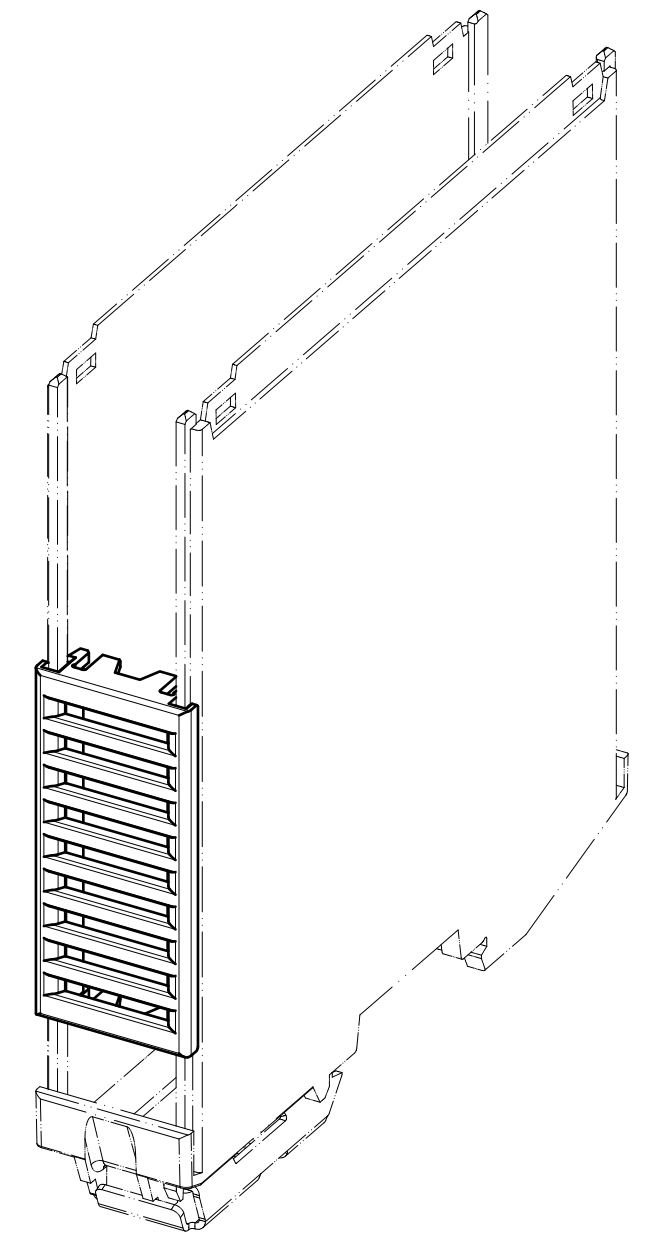


	1	2	3		4	5		6	7	8	
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A



ICS20-F90V

20 ± 0.14

89.8 ± 0.38

D

D

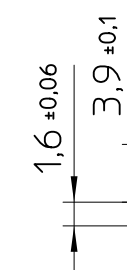
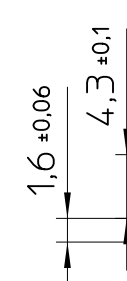
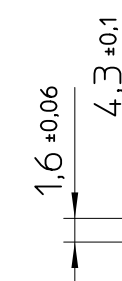
4

D-D

1.6 ± 0.06

4.3 ± 0.1

4



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ICS20-F45V

The drawing shows a technical representation of the ICS20-F45V component. The front view is a rectangular assembly with a series of horizontal, slanted slots. Dimension lines indicate a total width of $44,9 \pm 0,18$ and a total height of $20 \pm 0,14$. Two arrows labeled 'B' point to the left and right sides of the component, indicating the location of the cross-section. A leader line with the number '2' points to one of the horizontal slots. Below the front view is a cross-section labeled 'B-B', which shows a U-shaped profile with a central rectangular cutout. Dimension lines for the cross-section indicate a top flange width of $1,6 \pm 0,06$ and a central cutout width of $3,9 \pm 0,1$.

44,9 $\pm$ 0,18

20 $\pm$ 0,14

B B

2

B-B

1,6 $\pm$ 0,06

3,9 $\pm$ 0,1

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ICS20-F67V

20 ± 0.14

67.3 ± 0.27

C C

3

C-C

1.6 ± 0.06

4.3 ± 0.1

ICS20-F90V

20 ± 0.14

89.8 ± 0.38

D

D

4

D-D

1.6 ± 0.06

4.3 ± 0.1

4

- Simplified representation, exemplary shown in gray
- Document excluded from change process
- Units are in millimeters [mm] and degrees [°]
- Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
- Web: www.phoenixcontact.com webcode: #1635

A) PCB guidance
B) PCB, thickness= $1,6 \pm 0,2$

3	1	ICS20-F67V	PA
4	1	ICS20-F90V	PA
 DIN A2		document-No. / RI 01211282 / 02	date 07.04.2025
		document-type TECD0C 2D_Productdrawing	scale 2:1
page 1 of 1		description ICS20-F67V-7035	