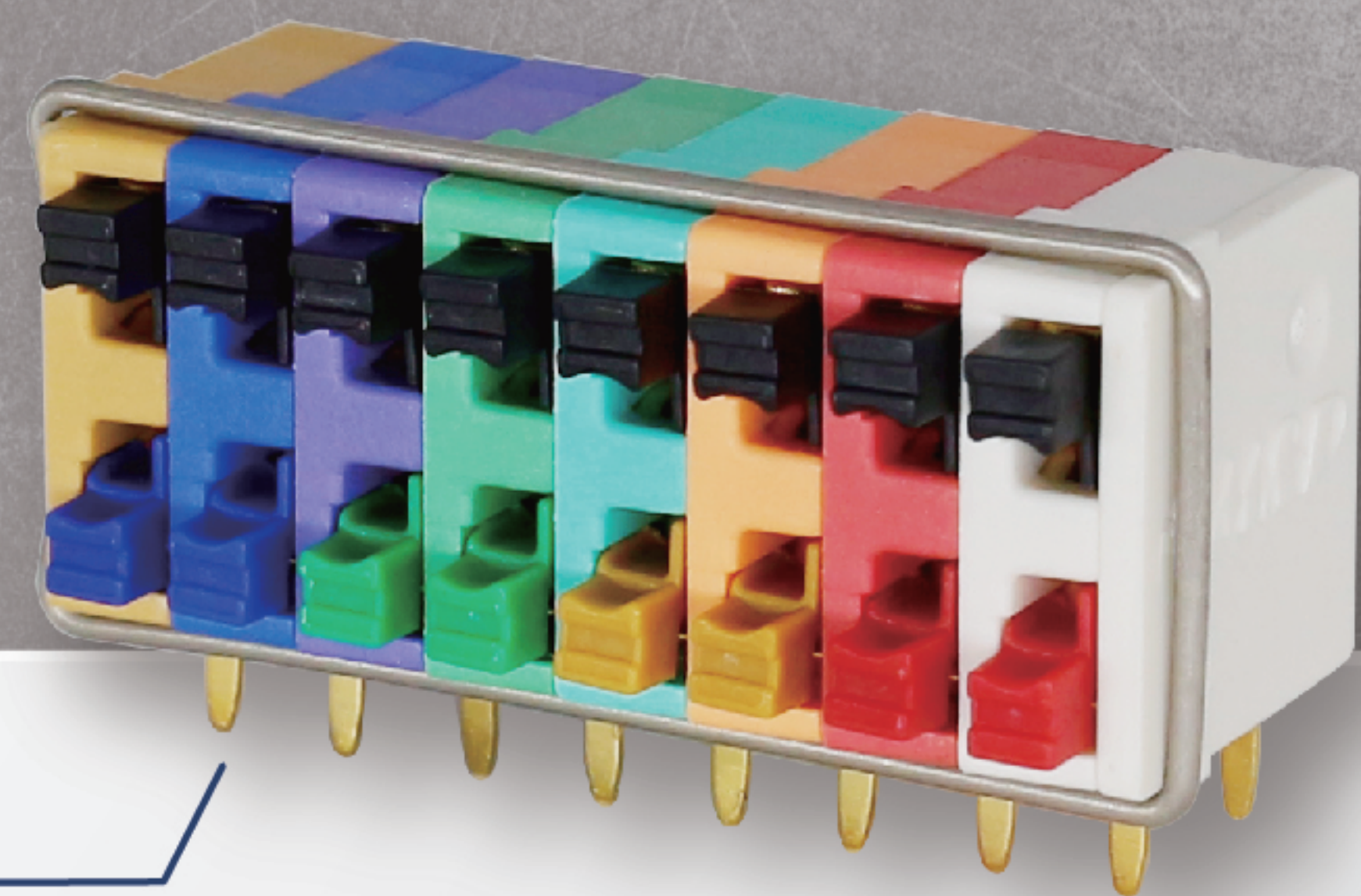
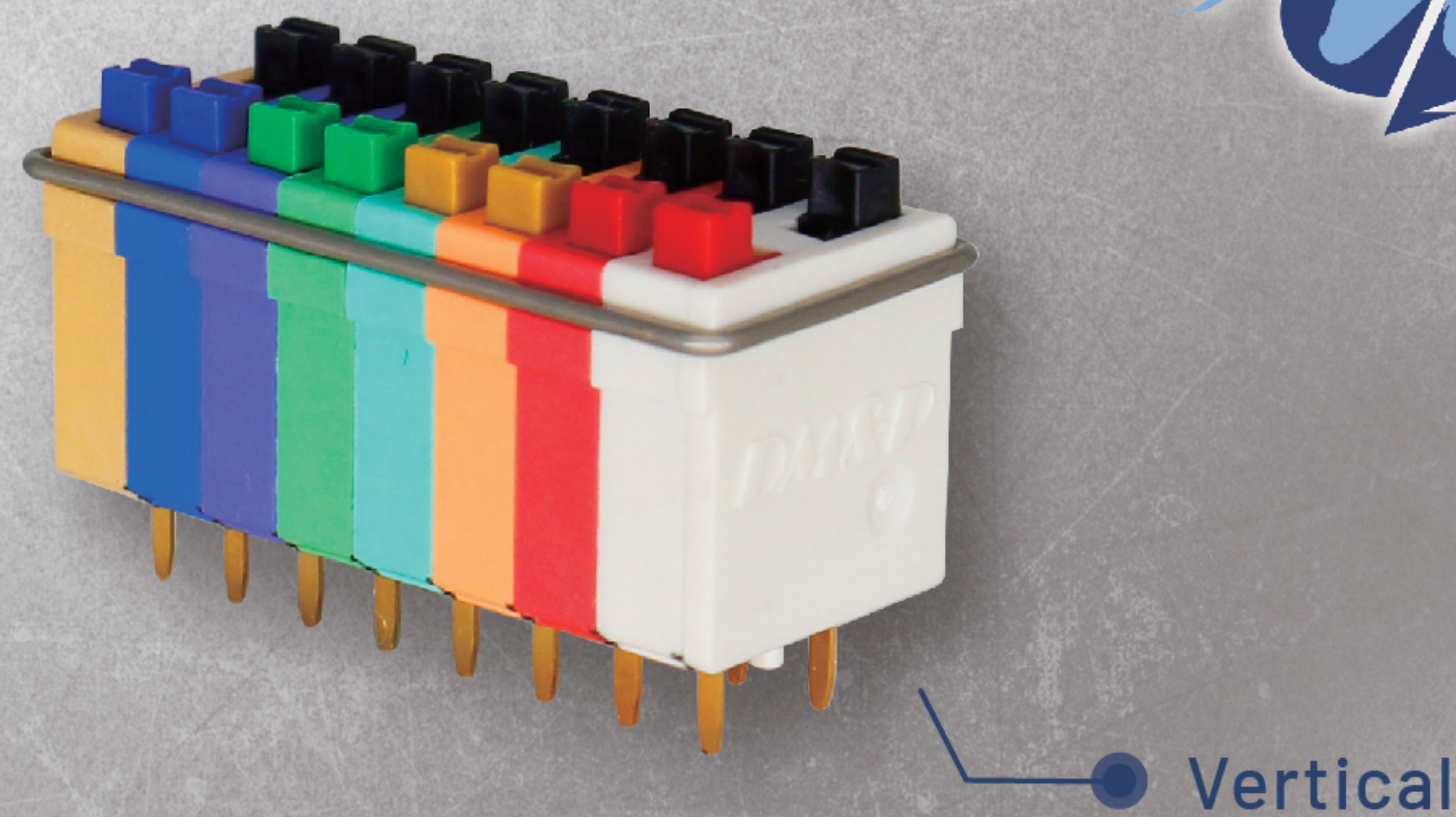


QTB

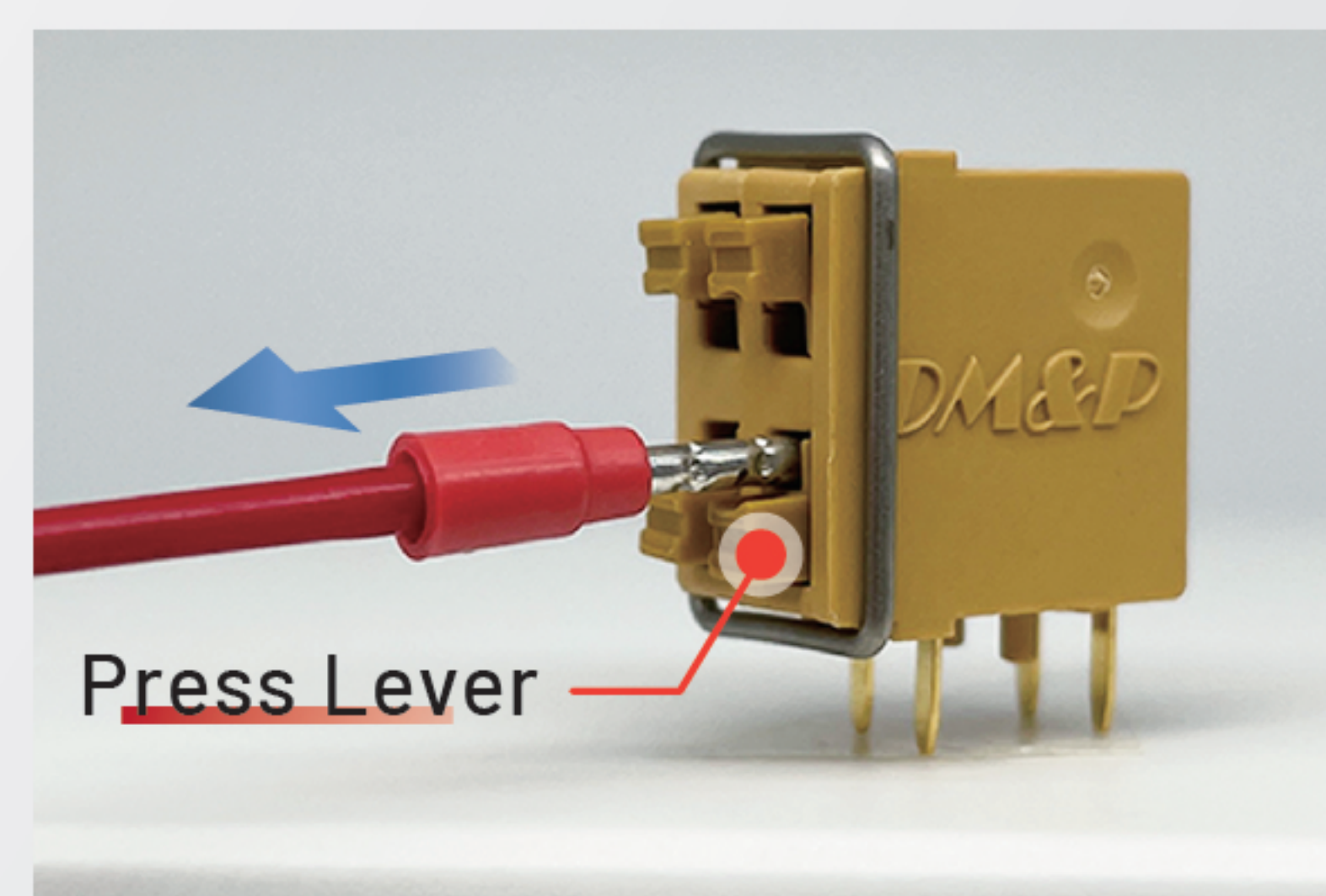
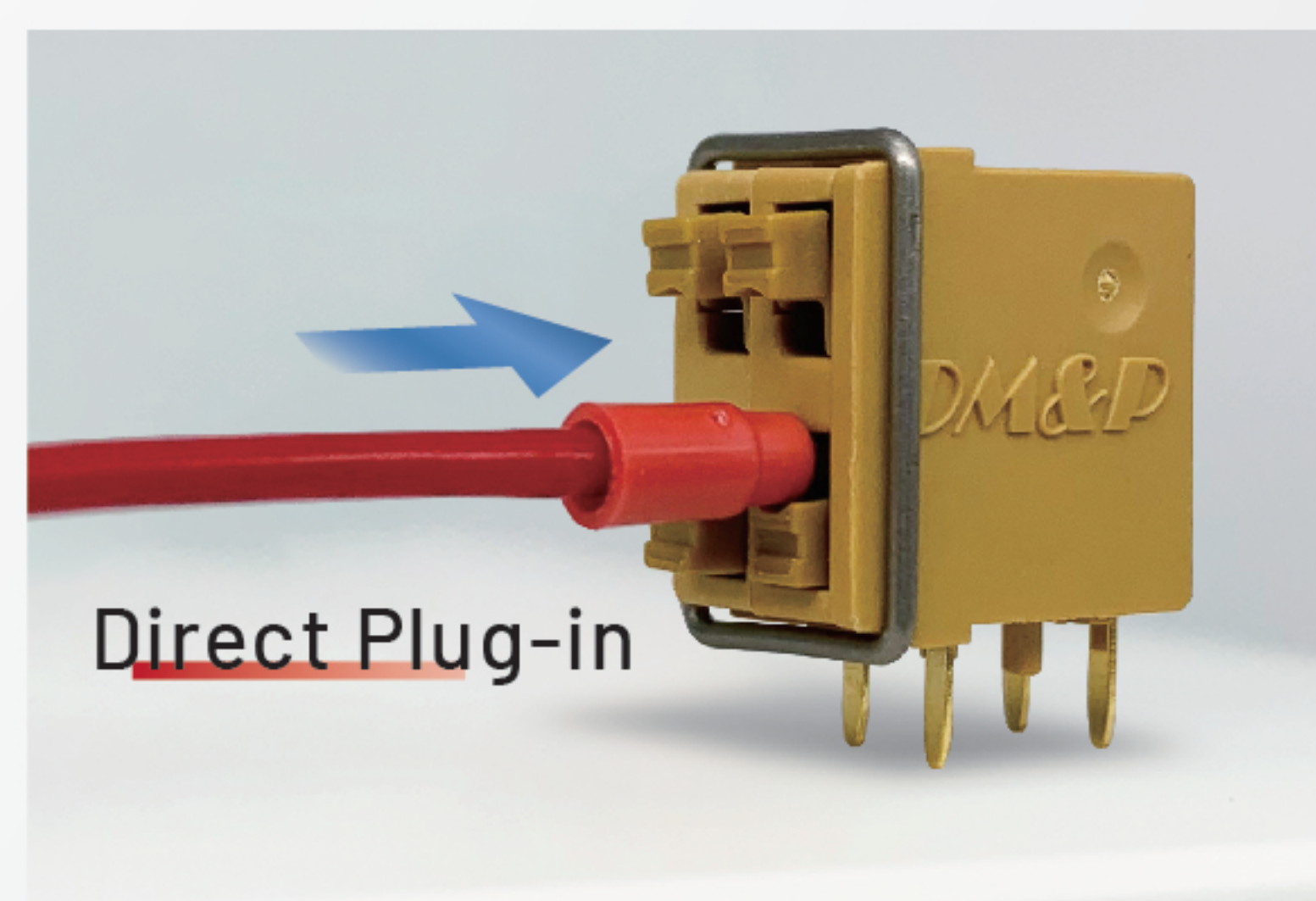
QEC Terminal Block

- Provide 2/3/4/8 bit combination options. The Vertical or Horizontal plug-in way to PCB is available.
- Push-in connection method, simple and efficient to wiring/re-wiring without tools.
- Reliable clamping unit, tighten the conductor wire and it's less likely to loosen it.
- Terminal housing and lever color customize are available, more clear differentiation of functional areas.



Electrical

Current Rating	3A
Solid Wire (AWG)	17-24
Stranded Wire (AWG)	17-24
Wire Strip Length	6.5-7.5mm
Withstanding Voltage	2.0 kV

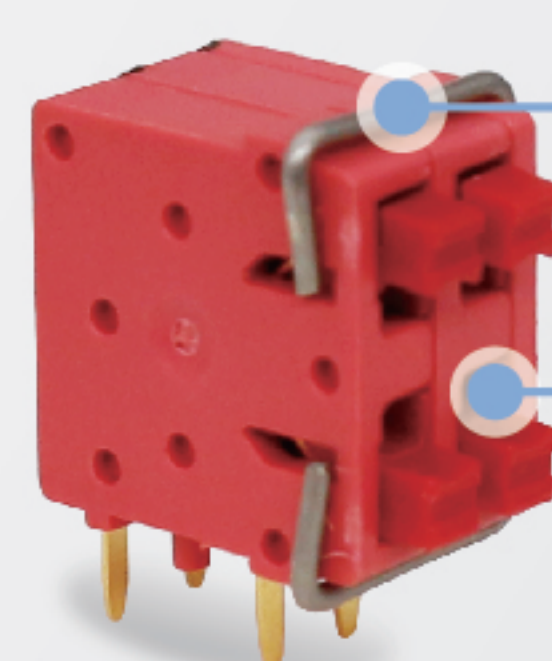


Material

Terminal Housing	Nylon 66 (UL94 V-0)
Terminal Cover	Nylon 66 (UL94 V-0)
Lever	PET (UL94 V-0)
Conductor	Copper Beryllium alloys, Golden plated
Buckle	SUS 304

*The product is RoHS 2011/65/EU amended by 2015/863 Compliant.

Reliable Unit



Fastened with a buckle (SUS 304)

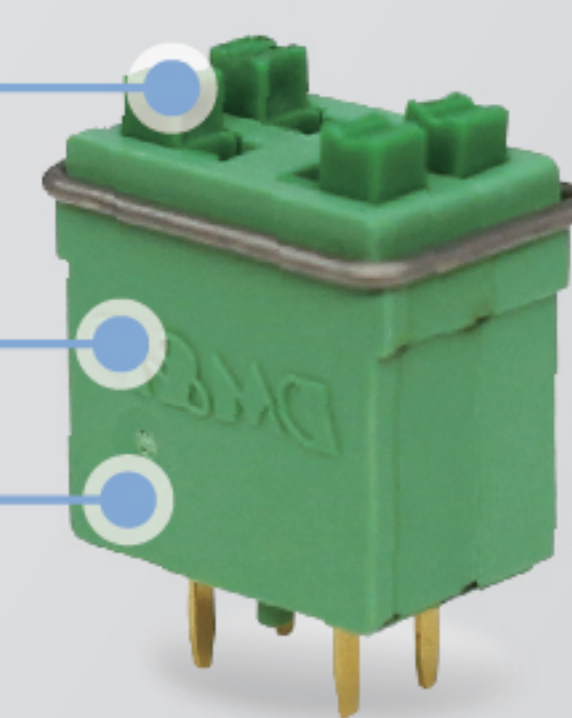
Insertion/Withdrawal test

Customize Services

Lever color

LOGO

Housing color



Order Information

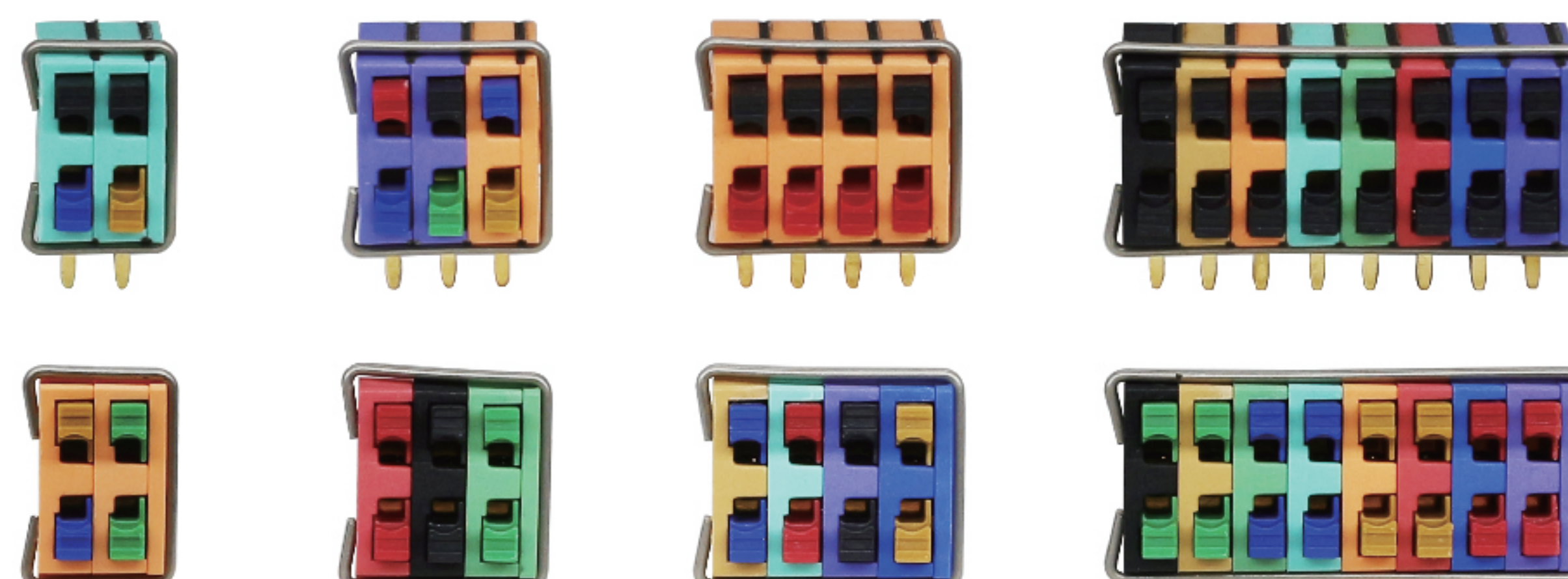
HEAD-TB-P35x-xx

V Vertical
H Horizontal

YE Yellow GN Green
BK Black OR Orange
RD Red WT White
BU Blue

Combination Options

2 bit | 3 bit | 4 bit | 8 bit



*Choose the Blocks number in a set.



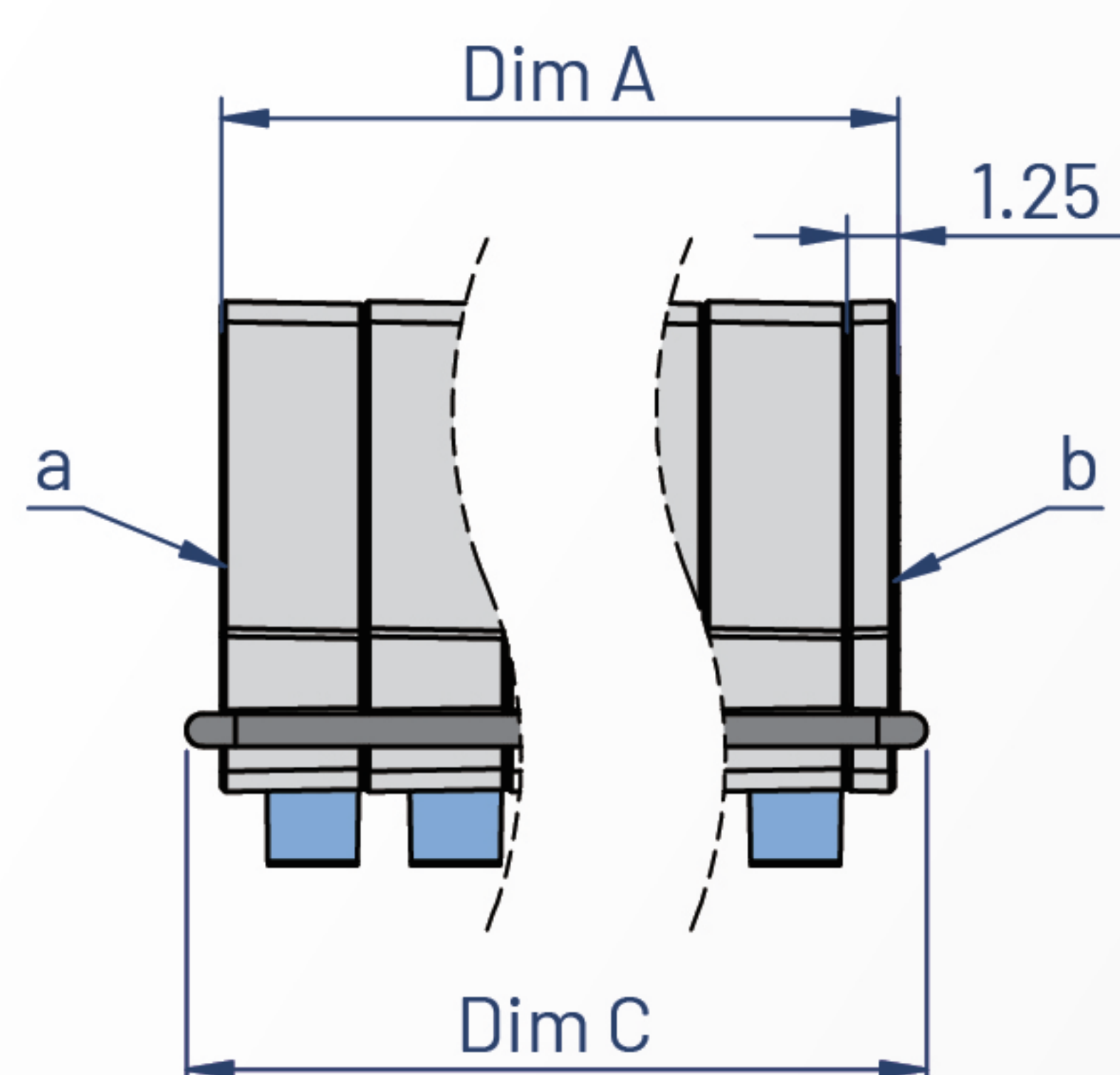
- Order -

*We offer LOGO and other QTB color customization service.

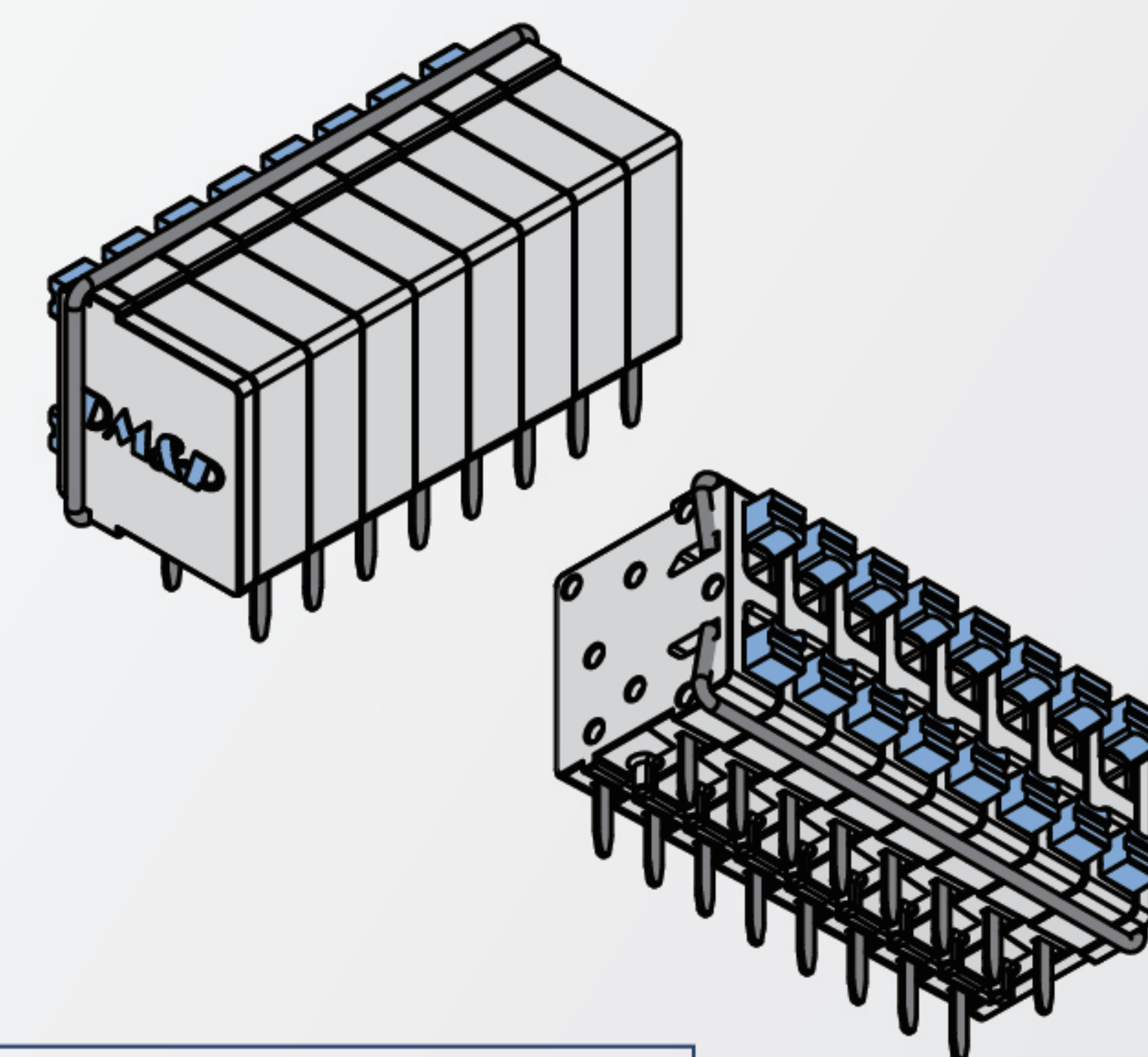
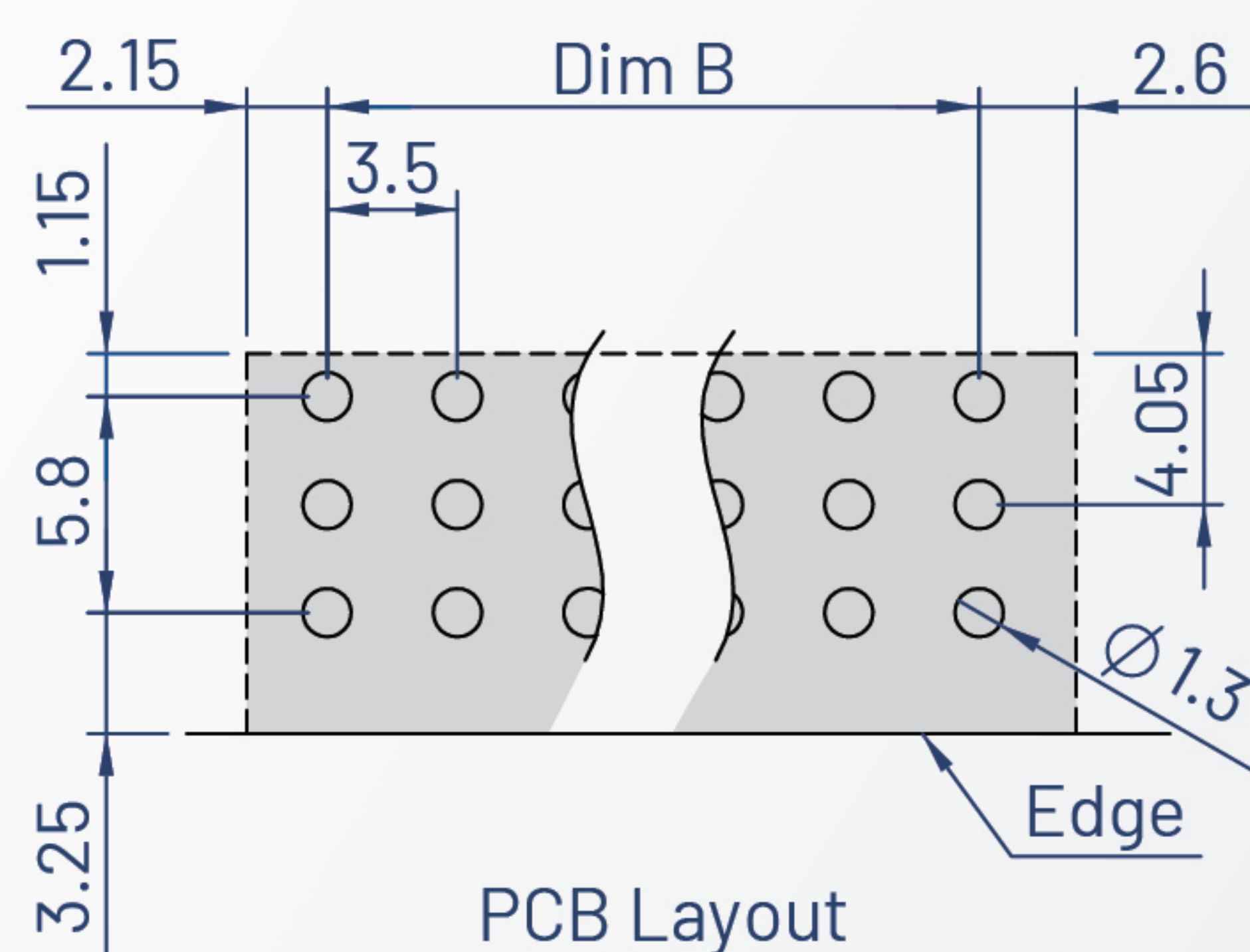
Dimensions

Horizontal

01

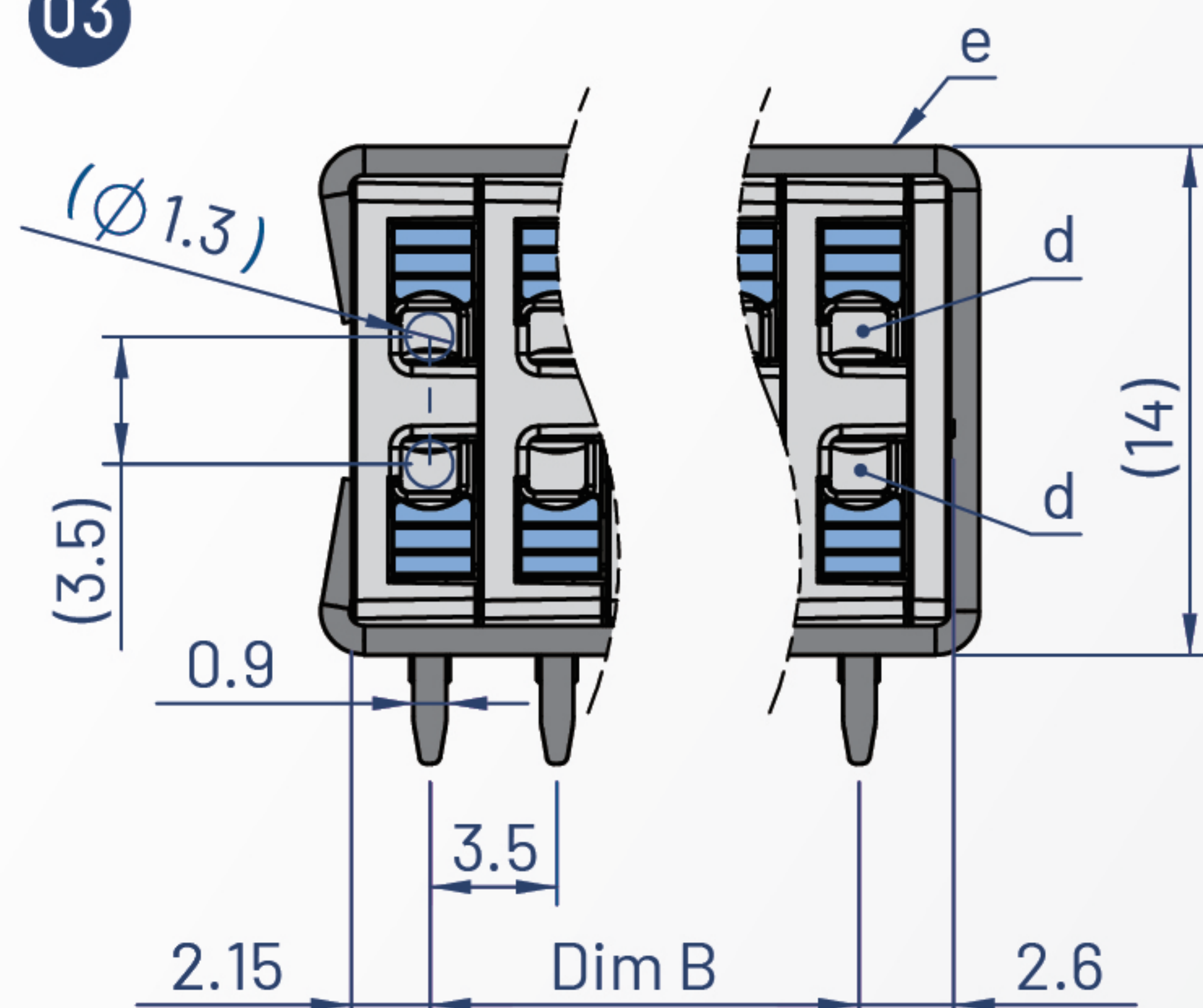


02

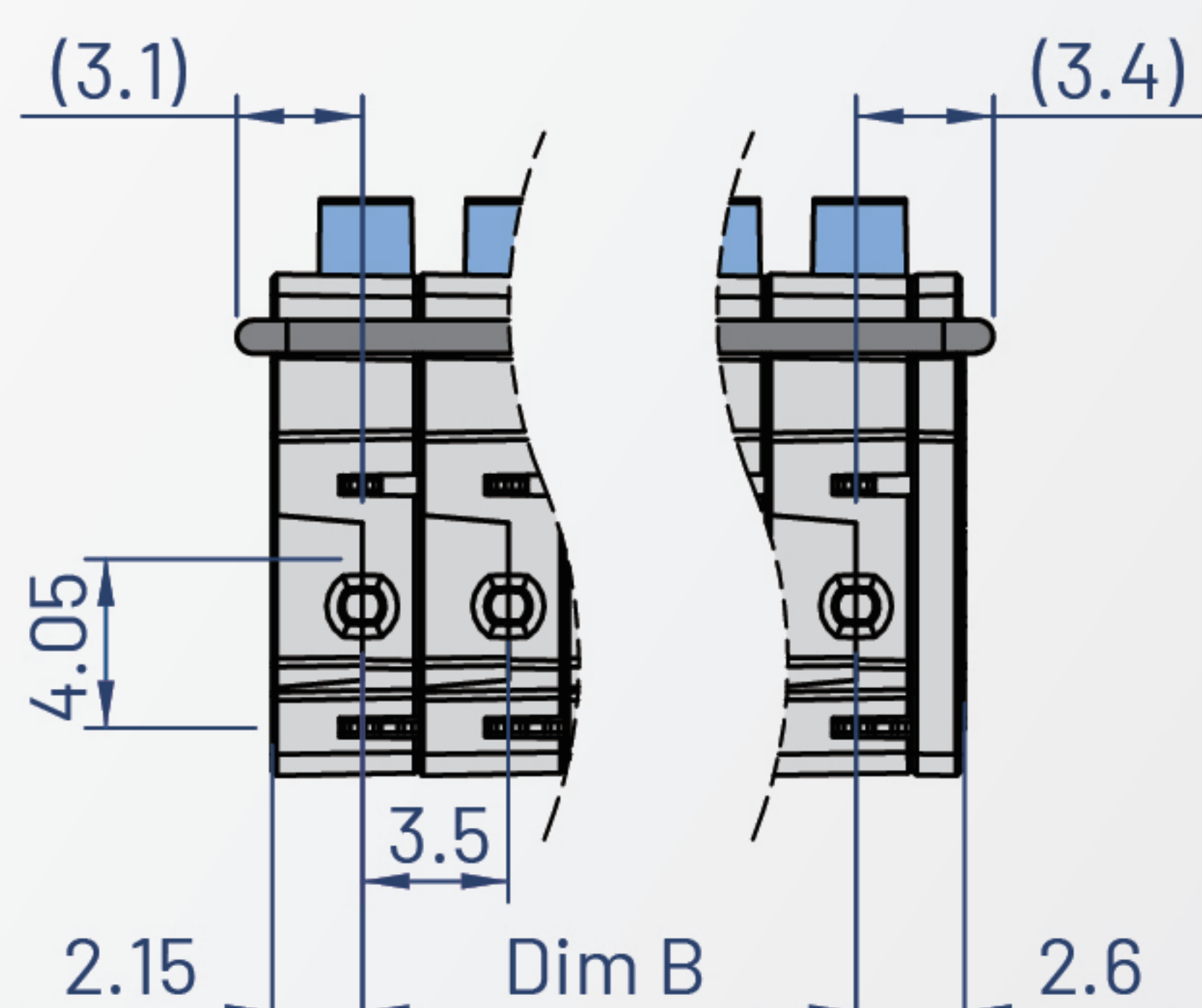


N = Number of poles
 Dim A = $N \times 3.5 + 1.25$
 Dim B = $(N-1) \times 3.5$
 Dim C = $N \times 3.5 + 3$

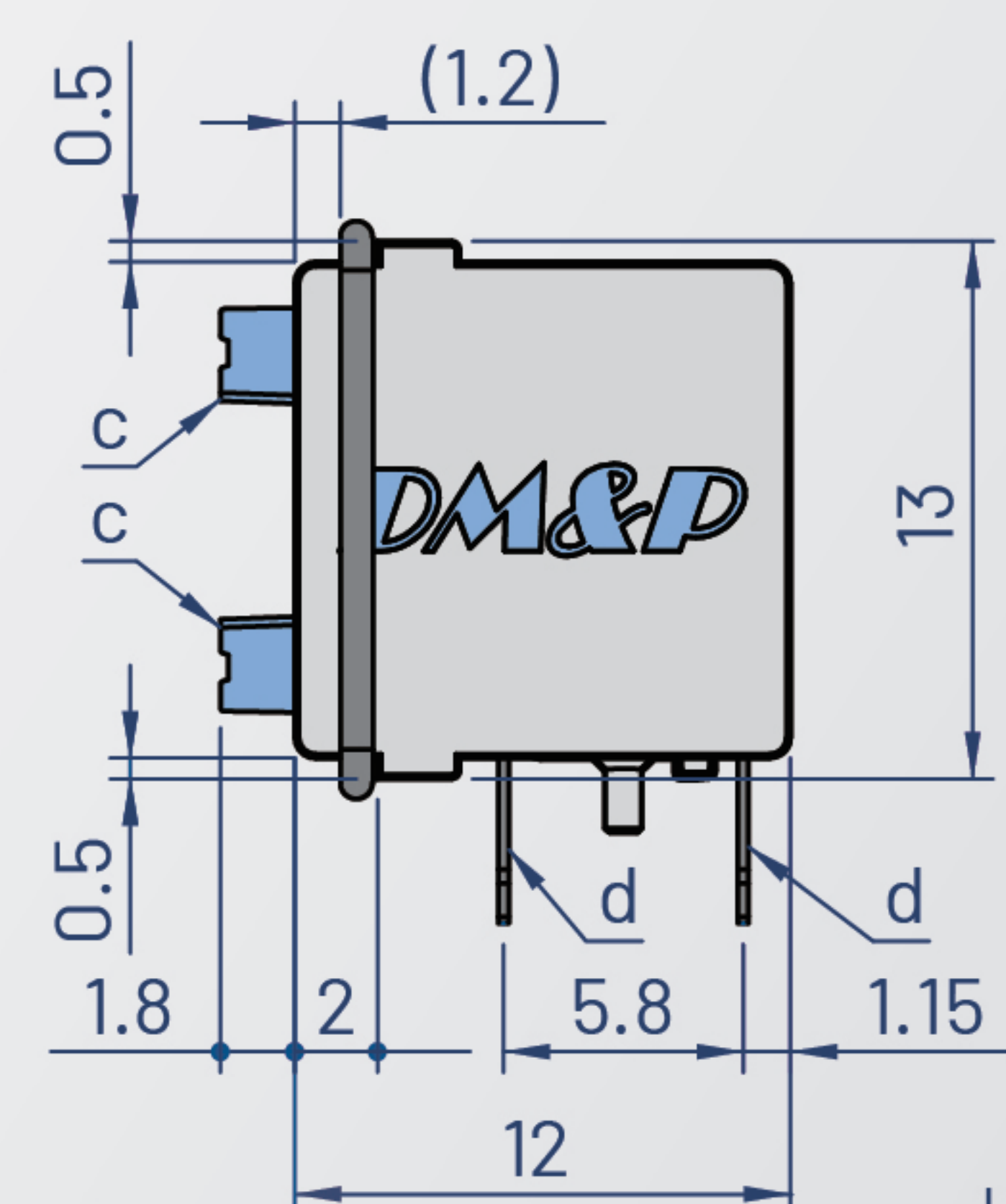
03



04



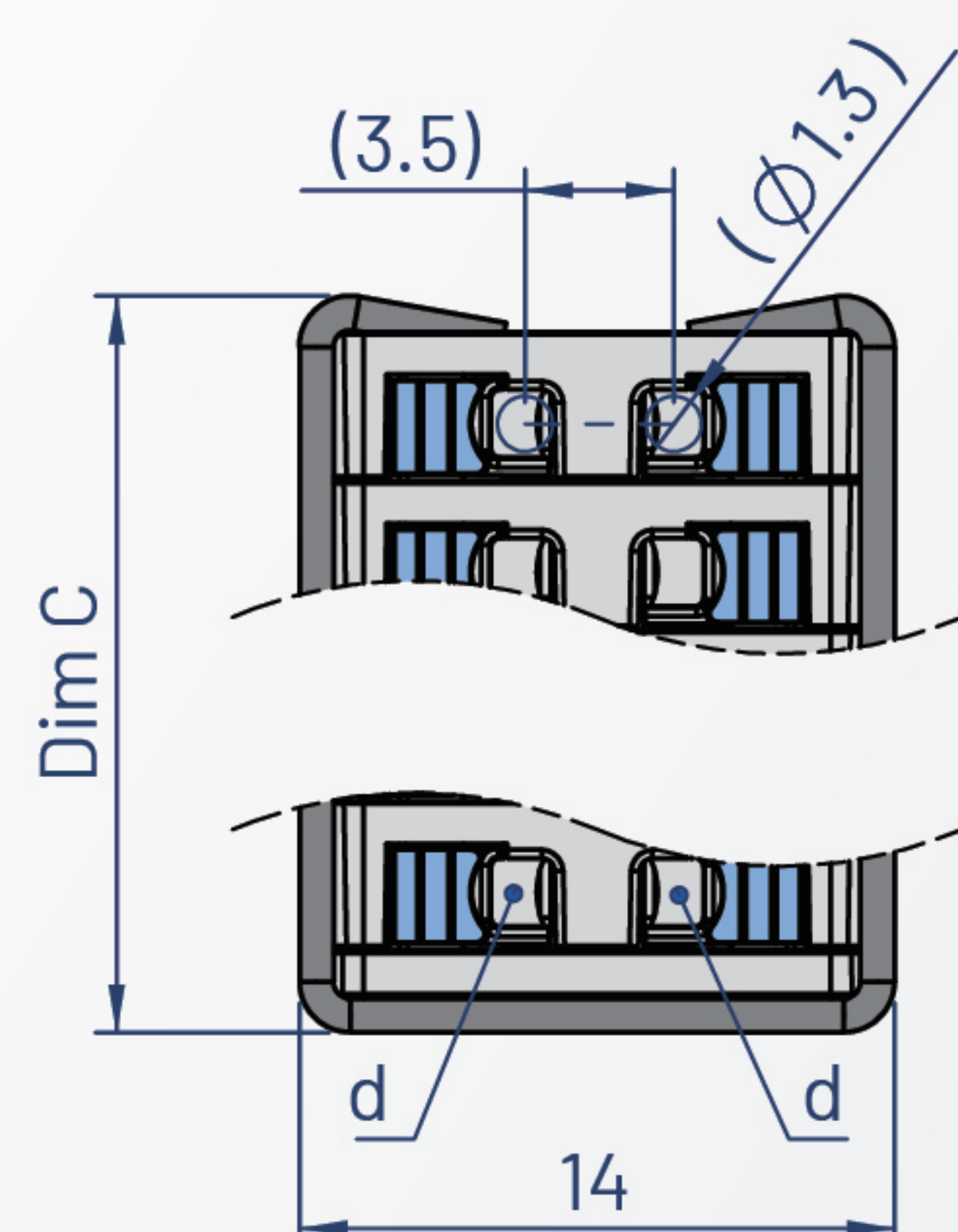
05



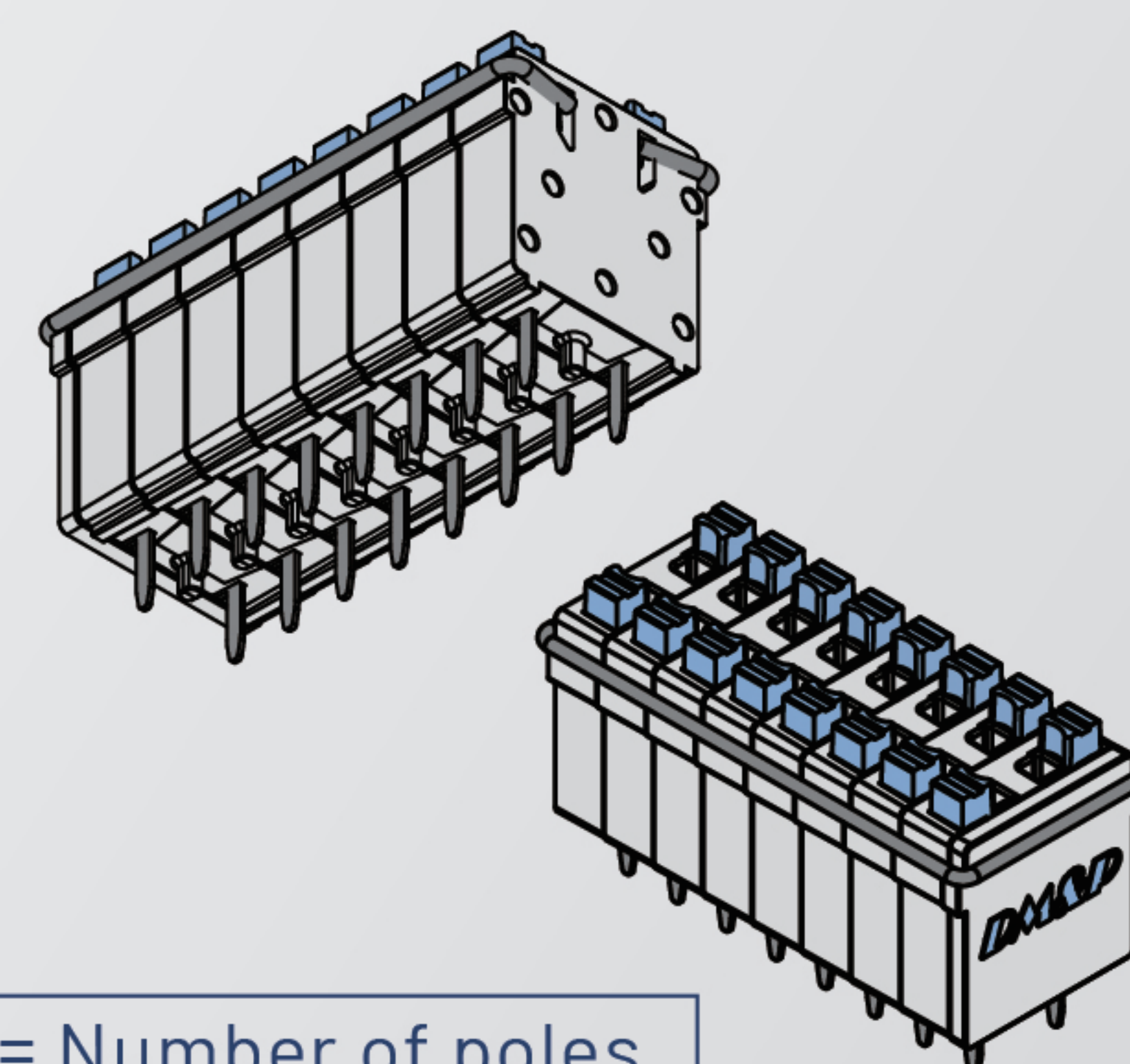
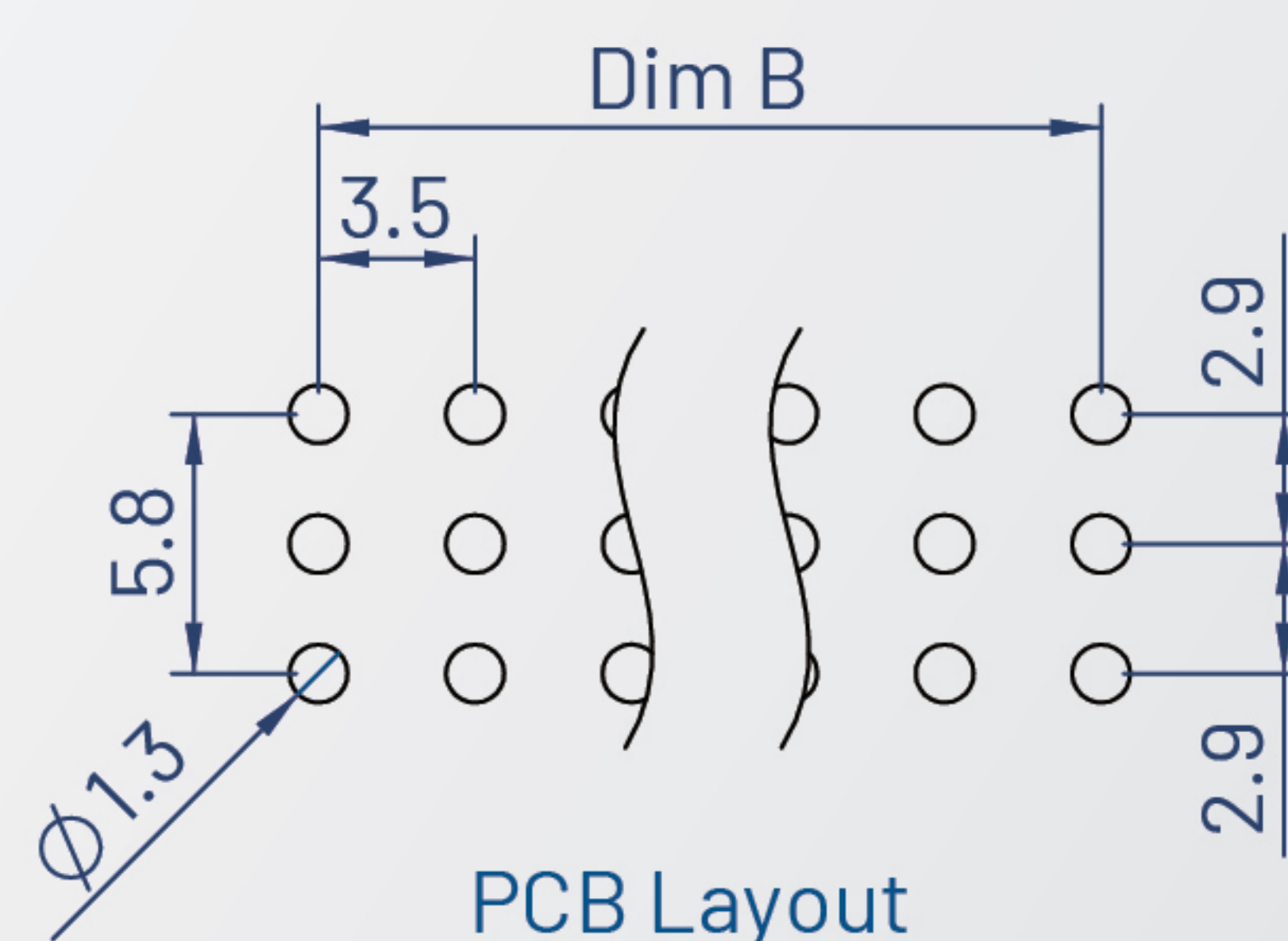
Unit : mm

Vertical

01

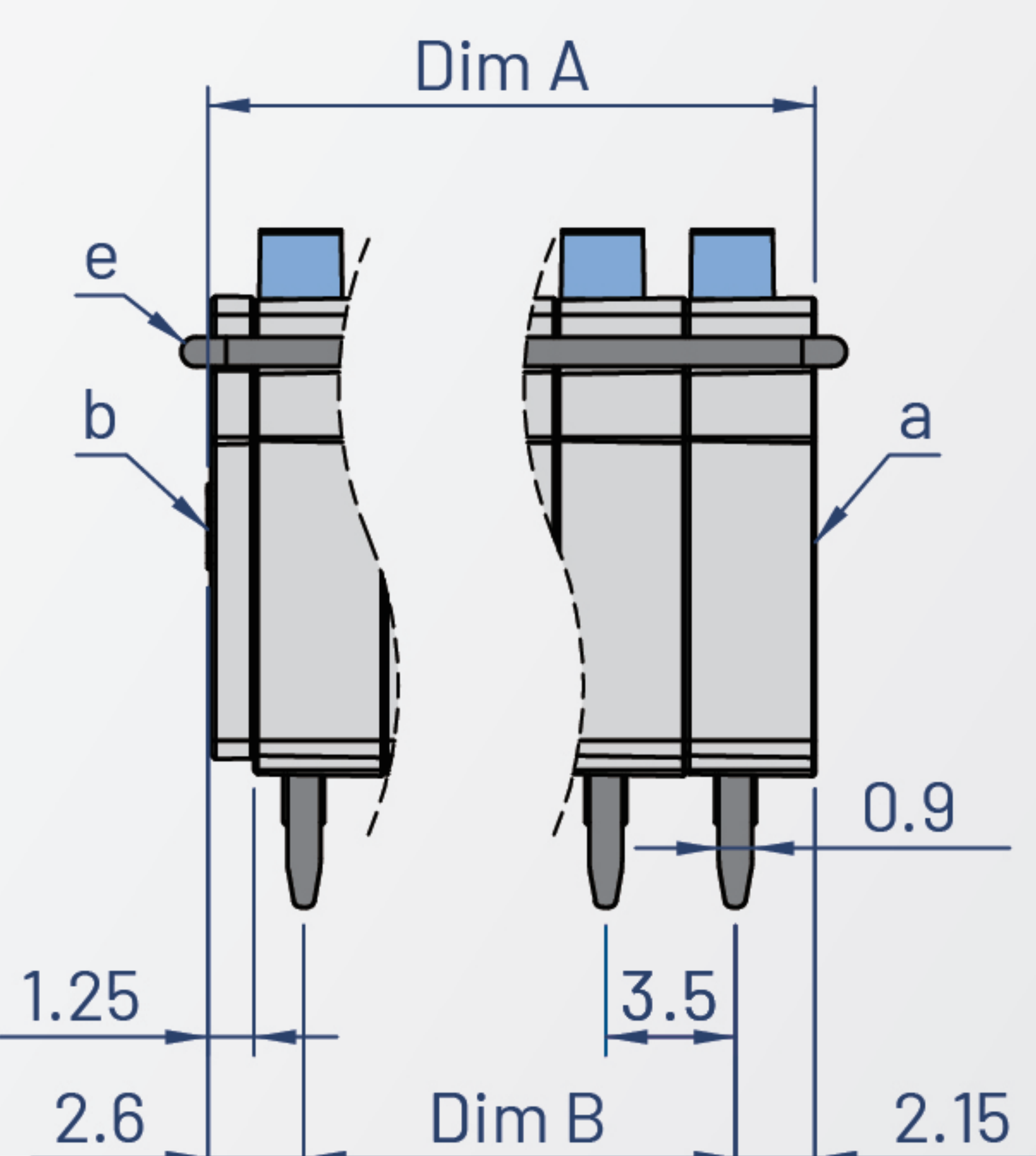


02

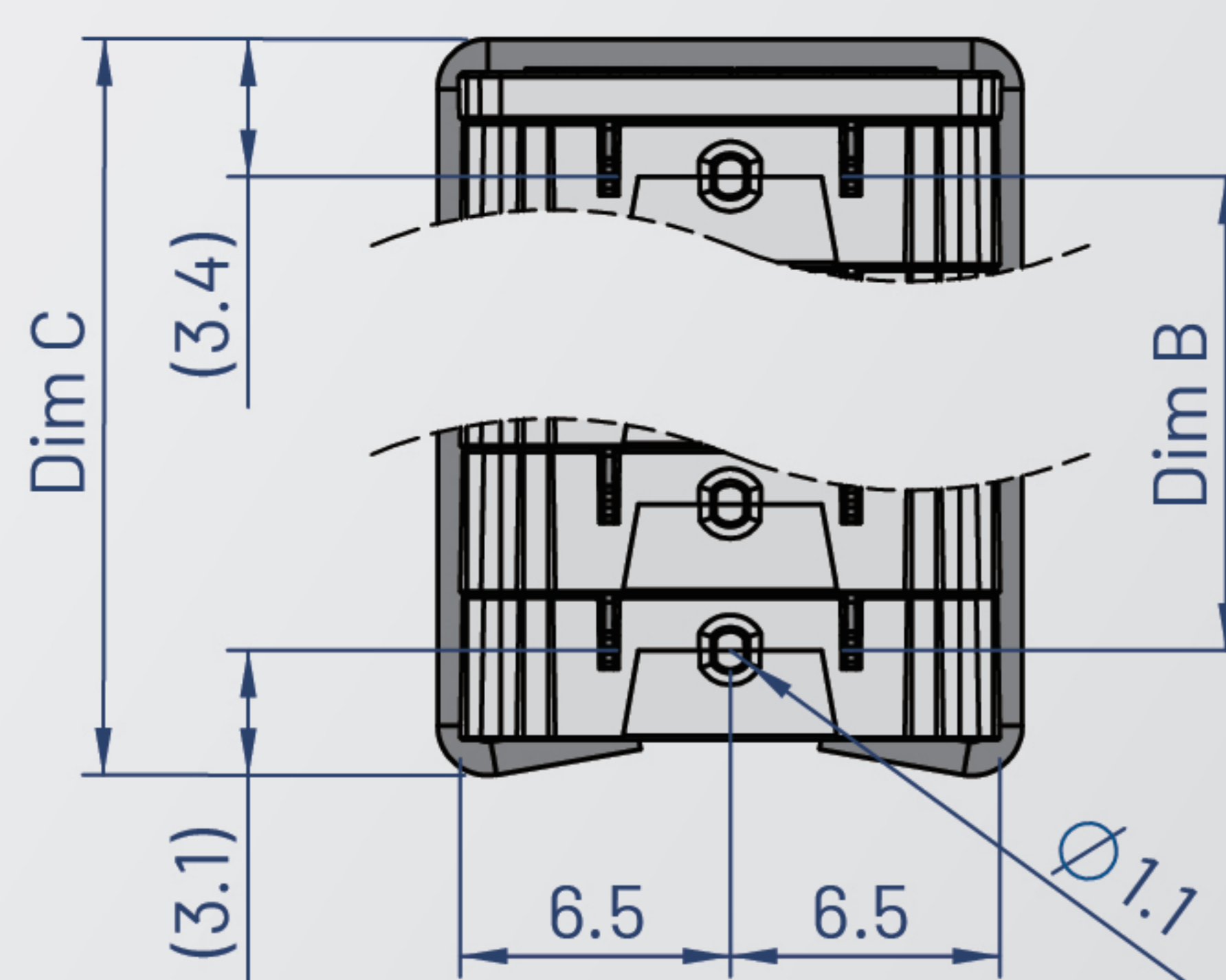


N = Number of poles
 Dim A = $N \times 3.5 + 1.25$
 Dim B = $(N-1) \times 3.5$
 Dim C = $N \times 3.5 + 3$

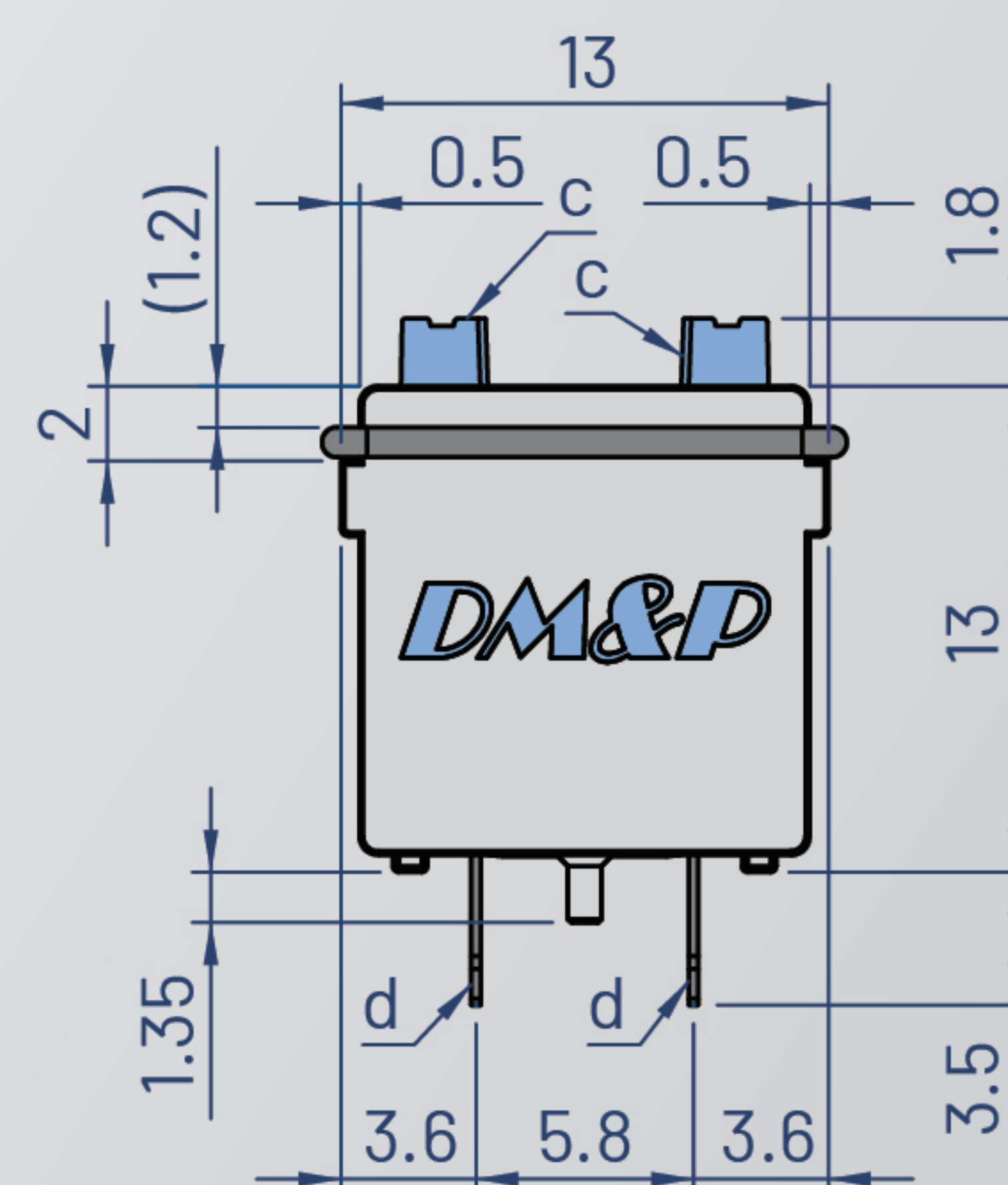
03



04



05



Unit : mm

※ Design and Specifications subject to change without notice.