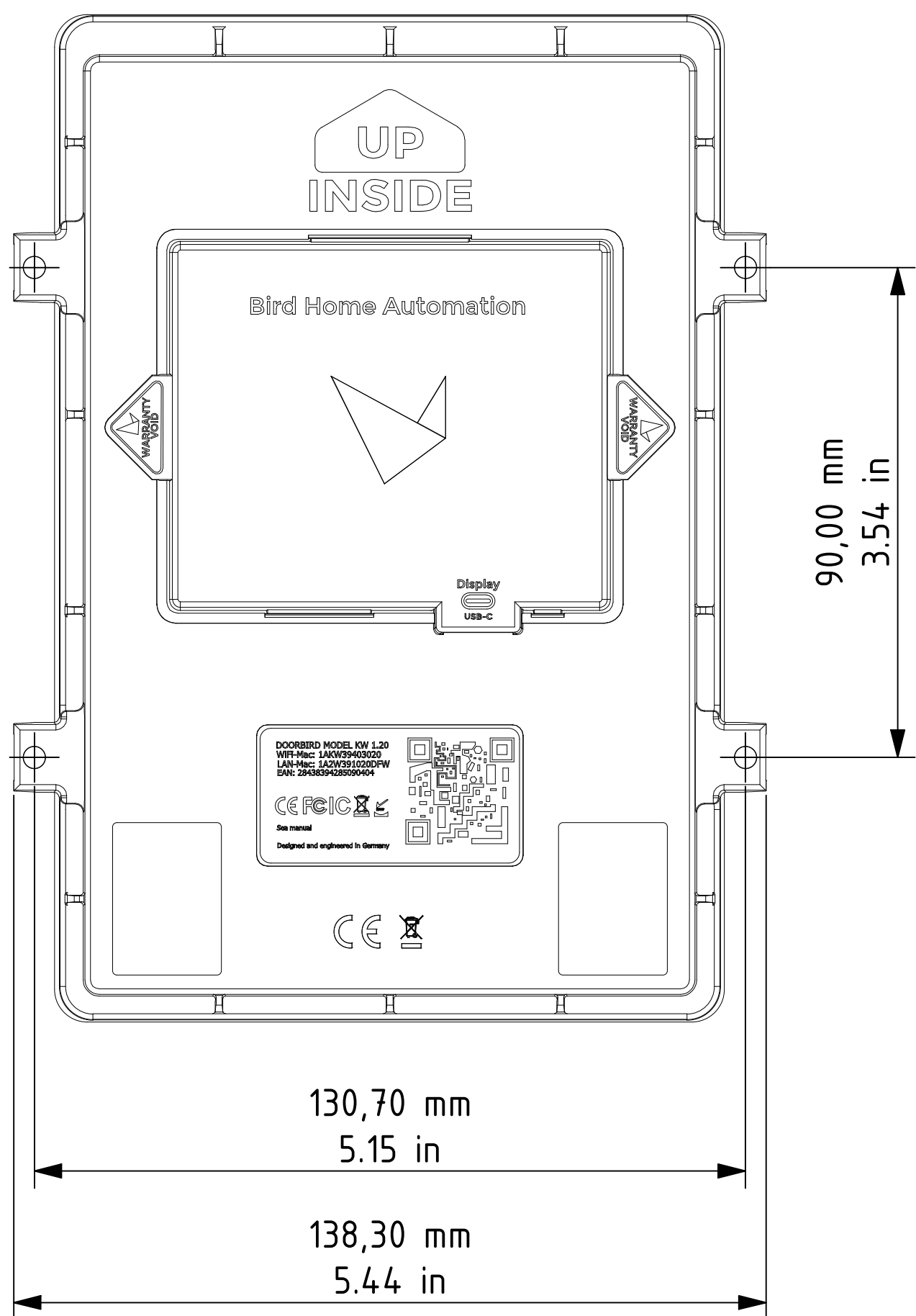
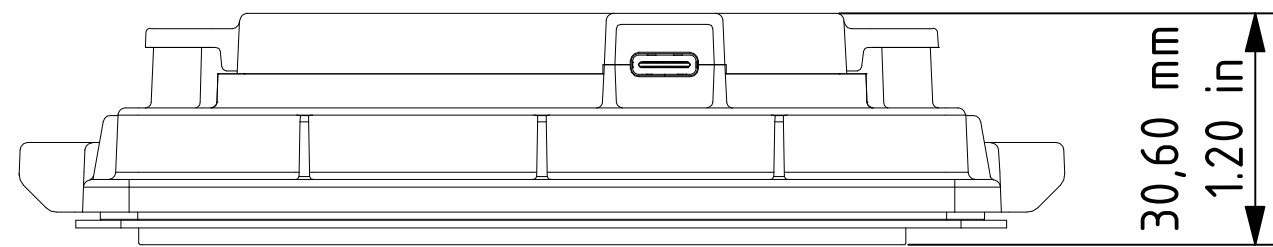
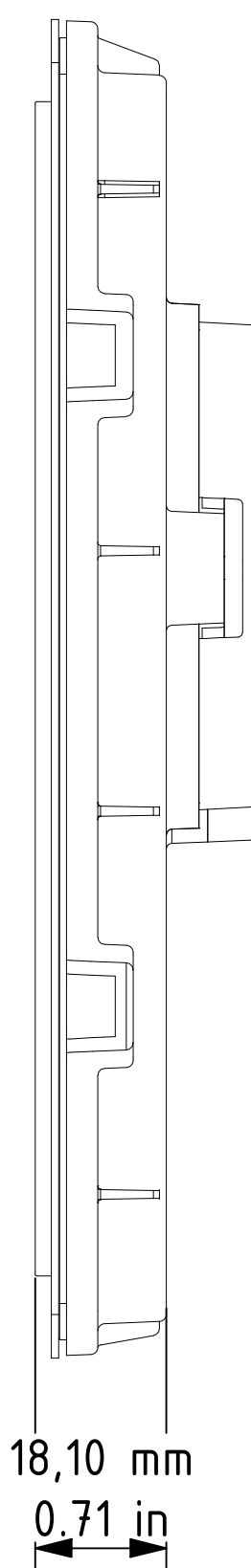


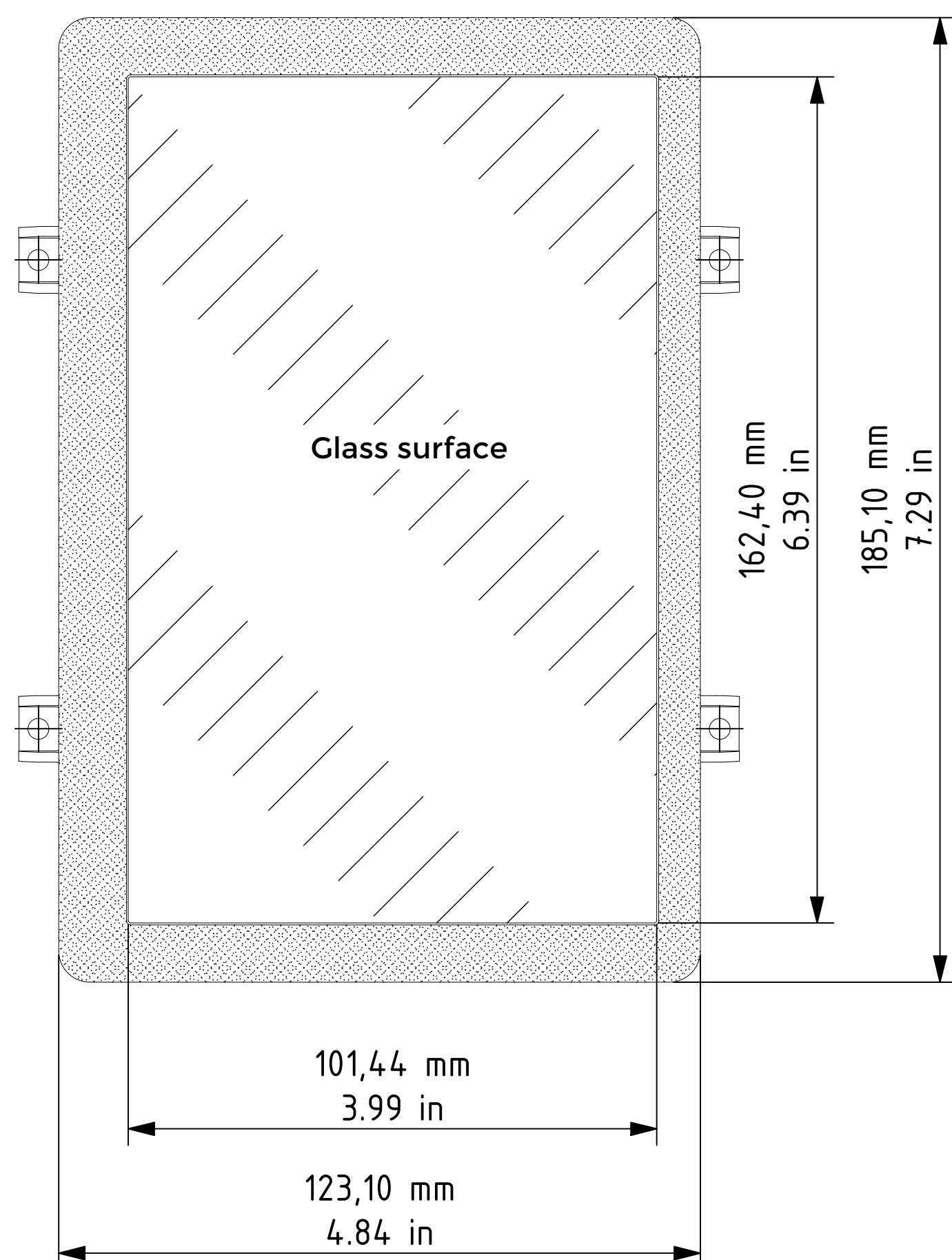
D3100E Display Engineering
Edition




Back view

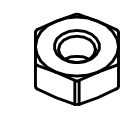
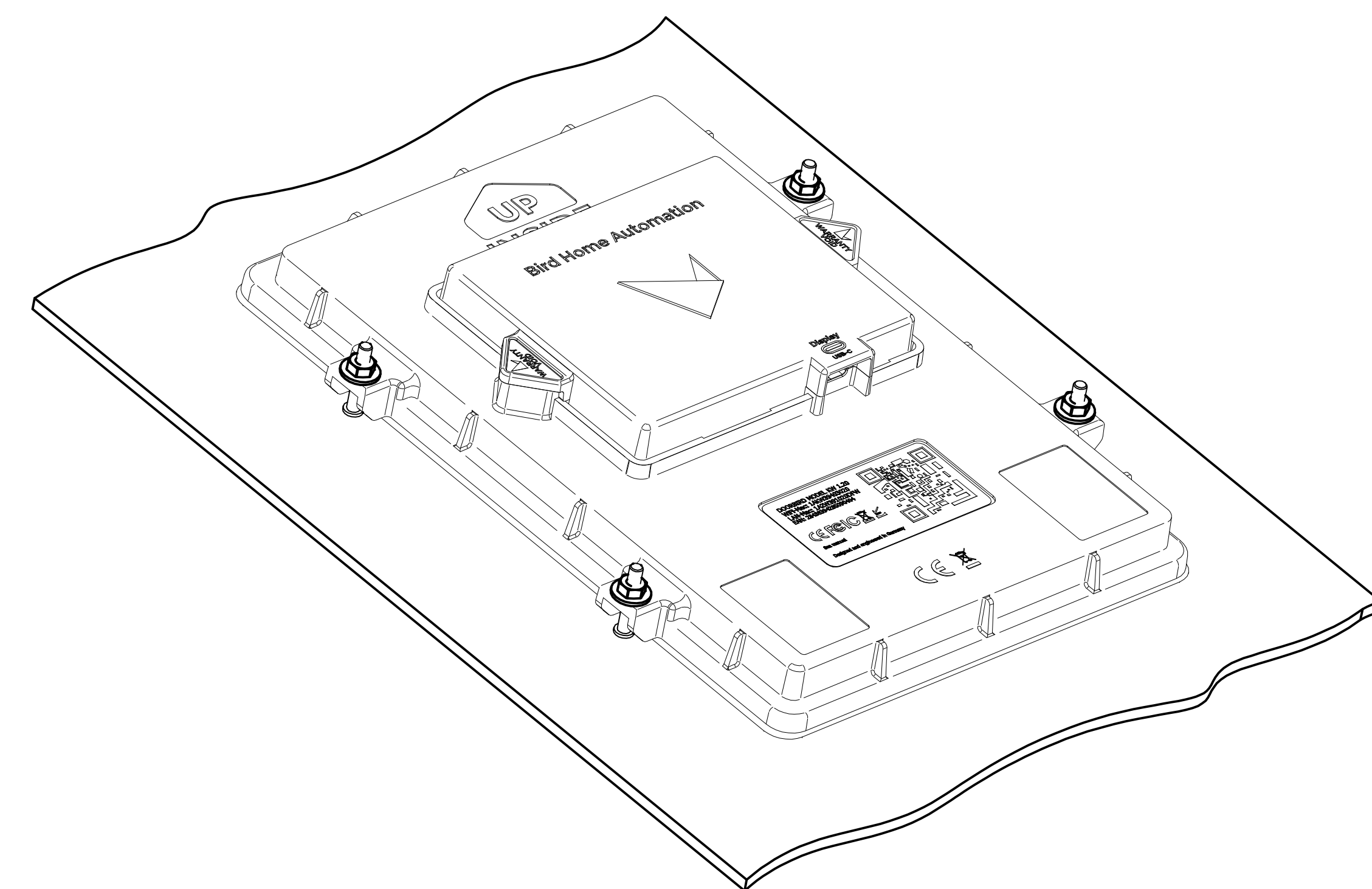
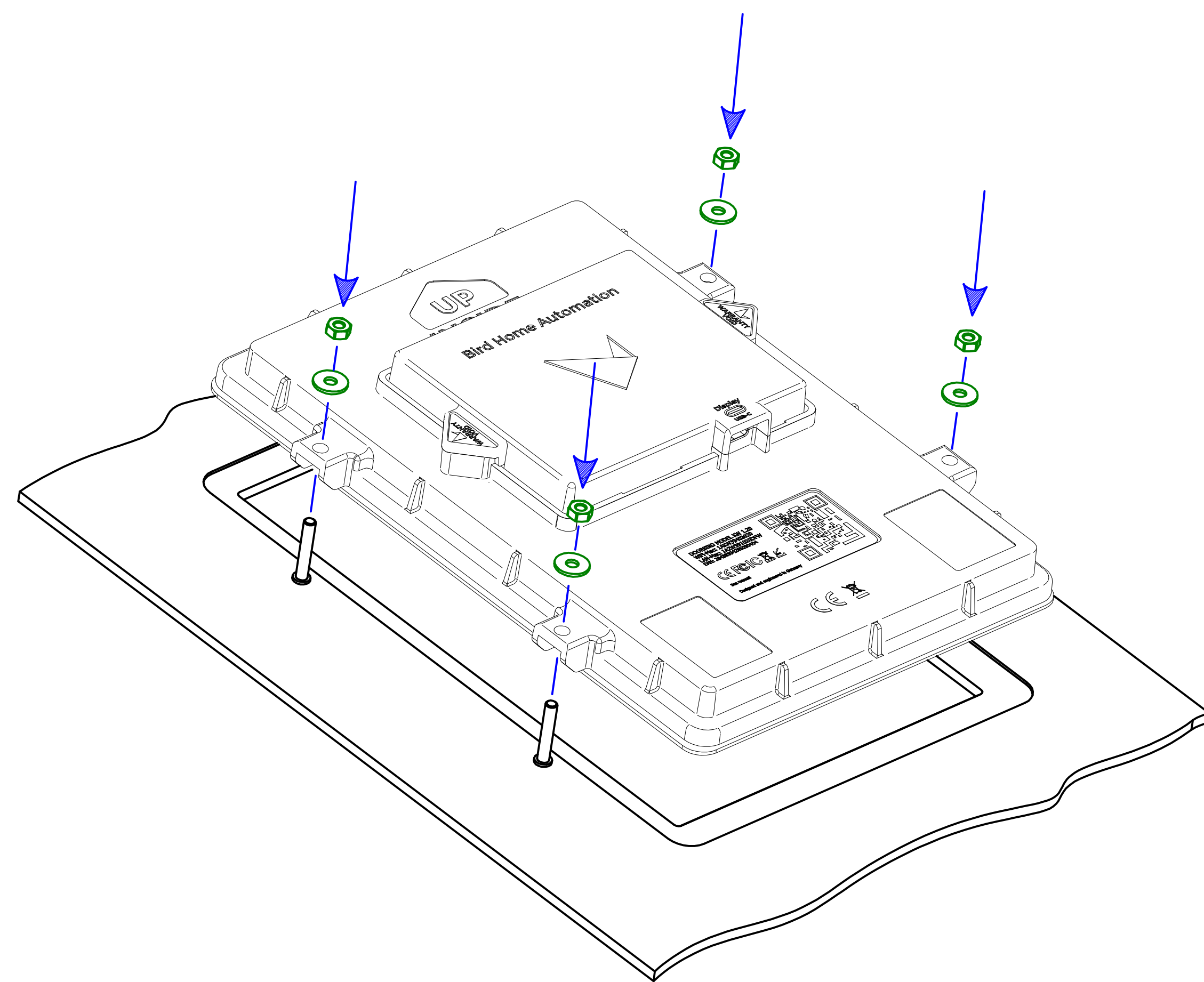


Side

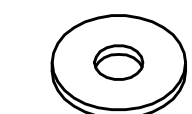


Front

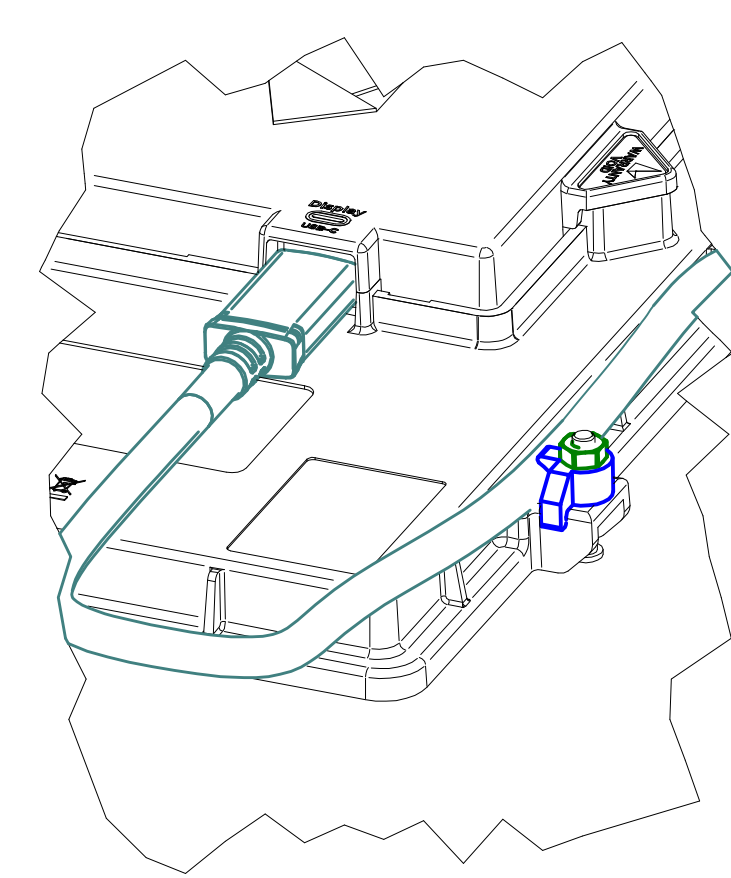
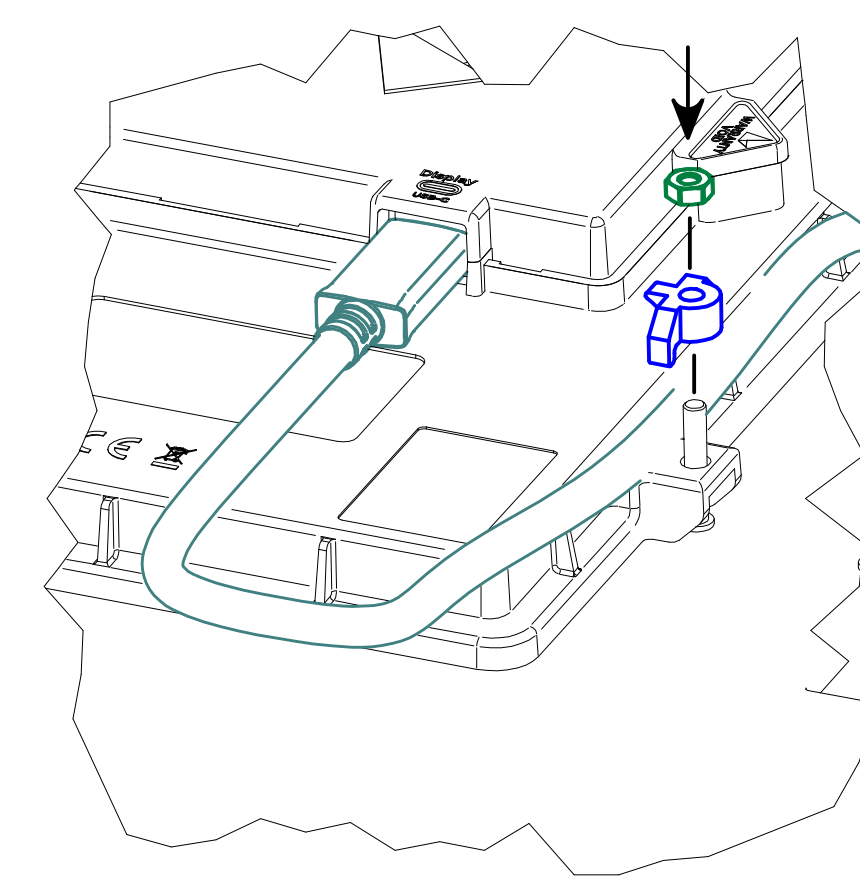
 Bird Home Automation GmbH Uhlandsstr. 165 D-10719 Berlin Germany <small>Confidential</small>	Designation D3100E Display Engineering Edition		Scale 1:1
	Material: <small>General principles of presentation ISO 128-1</small>	Drawing number 1	Format A1
	General tolerance 2768 -mK		Page 1



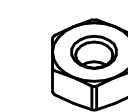
4x
M3 Sechskantmutter



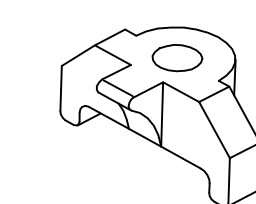
4x
M3 Unterlegscheibe



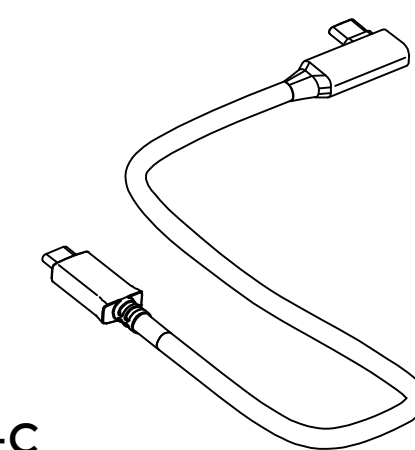
Verwende den Kabelhalter zusammen mit der Schraubenmutter
und sichere das Kabel im Gehäuse - falls notwendig




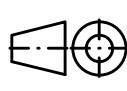
1x
M3 Sechskantmutter



1x
Kabelhalter



1x
USB-C
Kabel

 Bird Home Automation GmbH Uhlandsstr. 165 D-10719 Berlin Germany	Designation D3100E Display Engineering Edition	Scale 1:1
	Material: 	Drawing number 1
General principles of presentation ISO 128-1	General tolerance 2768 -mK	Format A1
Confidential		Page 2

