

### TKG-104-MB-IP68-VESA-GREY

**INDUPROOF**  
Advanced



### TKG-104-MB-IP68-VESA-BLACK

**INDUPROOF**  
Advanced



### FEATURES

- Integrated mousebutton
- VESA-M5-boreholes (distance 75 x 75 mm)
- IP68 sealing, can be submerged into liquids
- Can be cleaned and disinfected thoroughly
- Special coating for excellent mechanical and chemical resistance
- Robust, durable silicone material

### TECHNICAL DATA

Number of keys:	104
Housing type:	dekstop housing
Material (keypad):	silicone
Material (bottom panel):	plastic
Colour:	grey, black
Keyswitch technology:	carbon contacts
Switching cycles:	2 mill. (per key)
Operating force:	1.5 N / 1.1 N (Num)
Switch travel:	1.4 mm
Protection level:	IP68
Interface:	USB
USB compatibility:	USB V1.1/2.0 compliance
Operating temperature:	-20 °C to +60 °C
Storage temperature:	-25 °C to +70 °C
Dimensions:	340 x 165 x 18.4 mm
Weight:	735 g

Certification:	CE, FCC
Warranty:	4 years on the electrical function

### TECHNICAL DATA MOUSEBUTTON

Operating princwiple:	Hall-sensor
Resolution:	800 cpi

### TECHNICAL DATA VESA INSERT NUTS

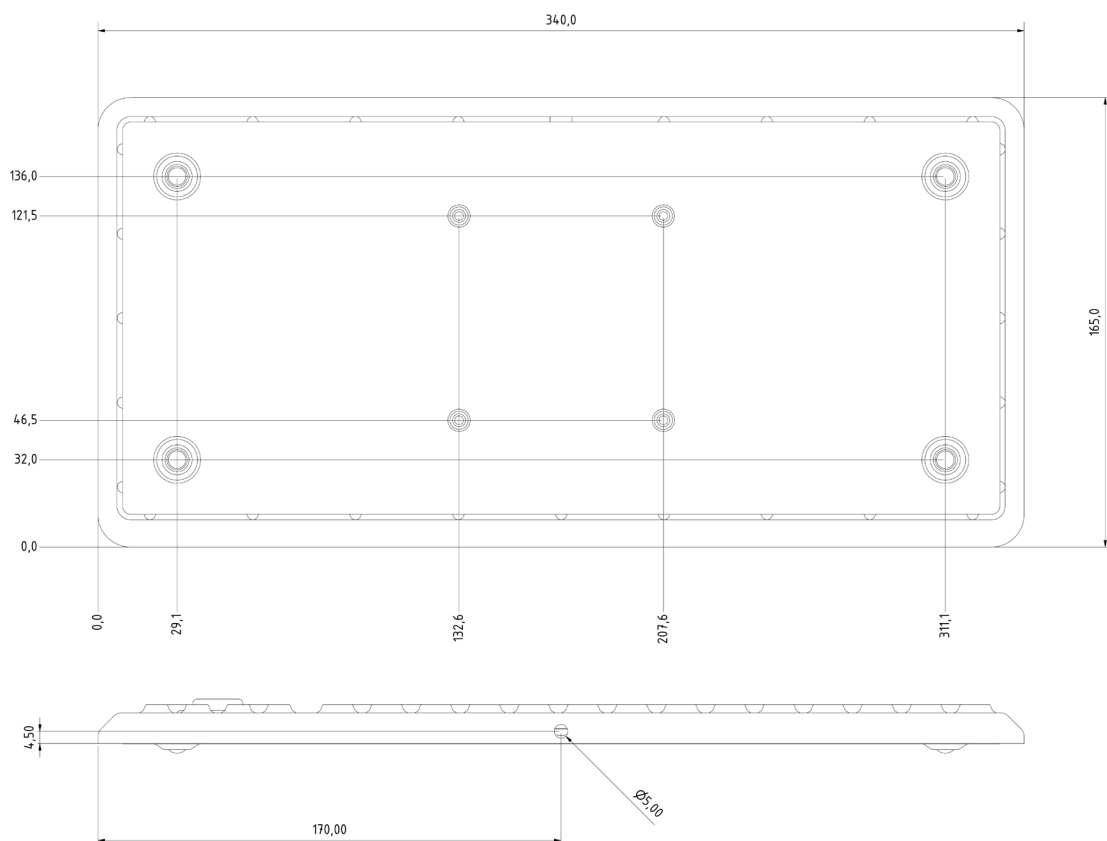
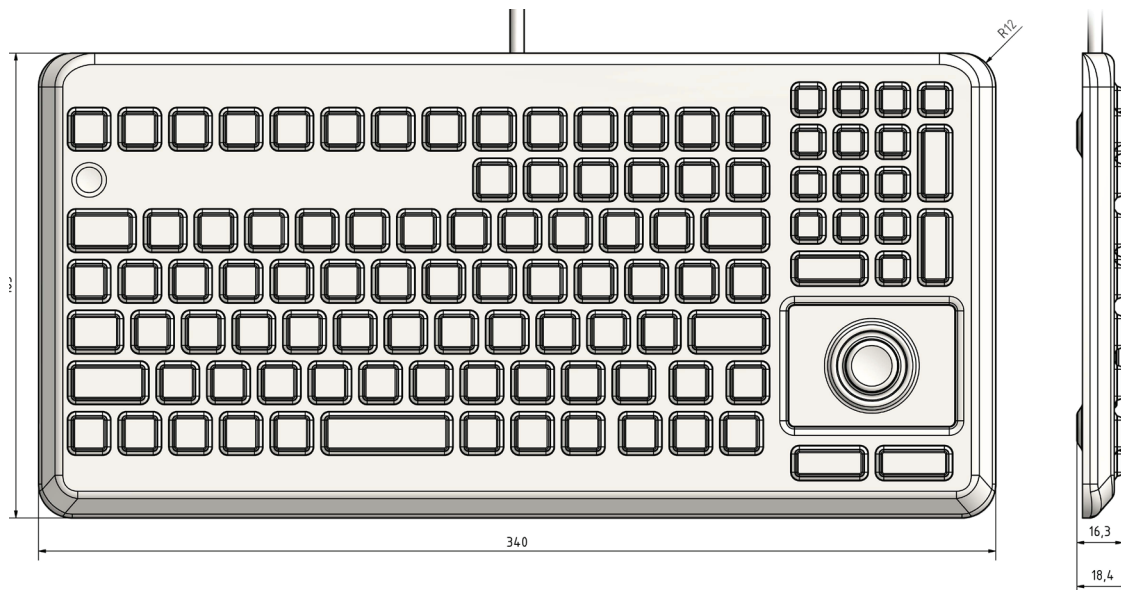
Thread:	M5
Material:	1.5 mm steel
Recommended screw tightening torque:	3.60 Nm
Resistance to distortion:	8.47 Nm
Axial force:	3110 N

Cat.No.	Product description	Colour	Layout
KG17203	TKG-104-MB-IP68-VESA-GREY-USB-DE	Grey	German
KG17204	TKG-104-MB-IP68-VESA-GREY-USB-US	Grey	US
KG19259	TKG-104-MB-IP68-VESA-BLACK-USB-DE	Black	German
KG21212	TKG-104-MB-IP68-VESA-BLACK-USB-US	Black	US

Other language versions/interfaces/configurations available on request.

Subject to modifications and errors

### TECHNICAL DRAWING (in mm)



Subject to modifications and errors

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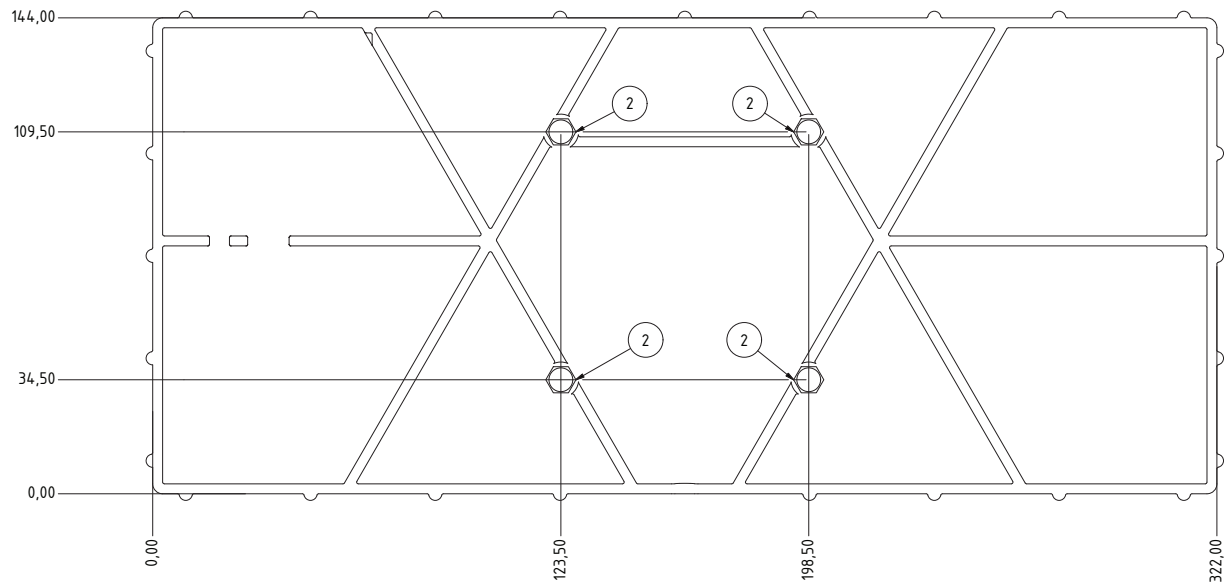
E-Mail: info@gett-na.com  
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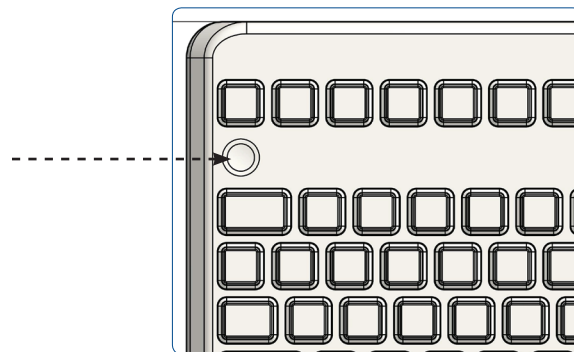
### TECHNICAL DRAWING (in mm)



BAUTEILLISTE			
OBJEKT	ANZAHL	BAUTEILNUMMER	BESCHREIBUNG
2	4	BS0-M5-6	

#### SPECIFICATION

- Rear side integrated VESA screwing holes (distance 75 x 75 mm) can be opened neatly and burr-free by using a 5.2 mm drill; Plastic shavings can be removed with tweezers.
- The key lock allows for a cleaning even while the system is running (push the button 3 sec.)



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