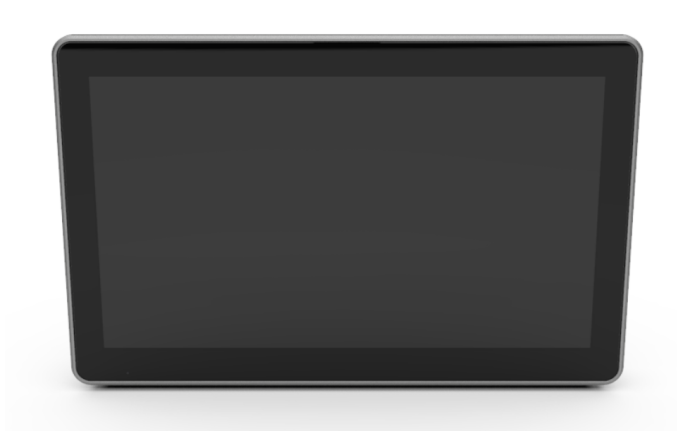


# VIS IPC

type: 169.D 18,5"



picture alike

**VIS IPC-169.D 18,5"**

1910 8009 0000

Feb-24

- \_ industrial PC
- \_ dynamic mount
- \_ 18,5"
- \_ 16:9 widescreen
- \_ robust metal housing
- \_ wear-free memory

## application range

machine controls

process monitoring

## technical data

feature

design	169.D dynamic mount
screen size	470 mm (18,5")
screen format	16:9 widescreen
screen resolution	1920*1080 fullHD
operation	glass-touch (multitouch)
glass	chemically anti-reflective AG90
CPU	Intel i3-7100U
RAM	4 GByte
maindrive	CFast
capacity CFast	16 GB
operation system (optional)	Windows® 10 IoT Ent. 2019 LTSC Value (ESD)

### subject to change

TRsystems GmbH, system area  
 UNIDOR  
 Freiburger Straße 3  
 75179 Pforzheim  
 Tel. +49 (0) 7231 3152-0  
 unidor@trsystems.de  
[www.unidor.de](http://www.unidor.de)

# VIS IPC

type: 169.D 18,5"

**VIS IPC-169.D 18,5"**

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## technical data

interfaces	2*Gbit-Ethernet
	HDMI
	4*USB 3.0 on board
	2*USB 2.0
	2*RS232
operating voltage	24VDC +/-20%
operating temperature	0°...50°C
cooling system	passive
front color	black
housing	silver grey RAL 9006
housing assembly	VESA 75*75 mm/built-in optional
protection class/front	IP65
protection class/back	IP20 (IP54)
dimensions	Front 466,5 x 295,6 x 82,5 mm (W x H x D)
built-in dimensions	443,5 x 281,6 mm (W x H)
weight	8,0 kg

## order data

type	description	order number
VIS IPC-169.D 18,5"	industrial dynamic mount without operating system	1910 8009 0000
Rack mount access	bracket set for IPC installation (7 pieces)	778-90058-02
Stable mounting bracket	VESA75 mounting bracket	778-90048-01
Sealing Kit IP 54	interface cover IP54	778-90106-01

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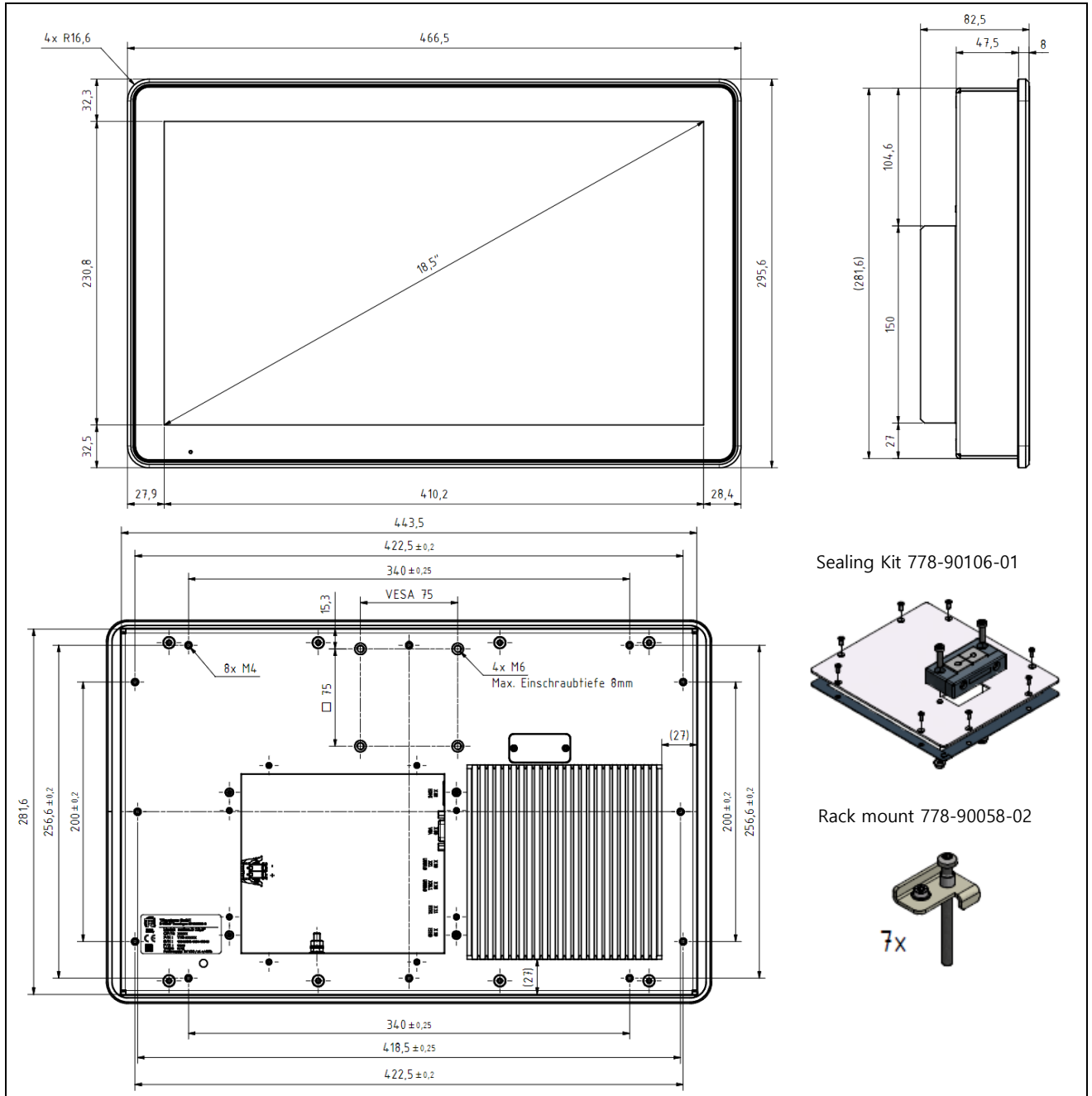
type: 169.D 18,5"

## dimensions

VIS IPC-169.D 18,5"

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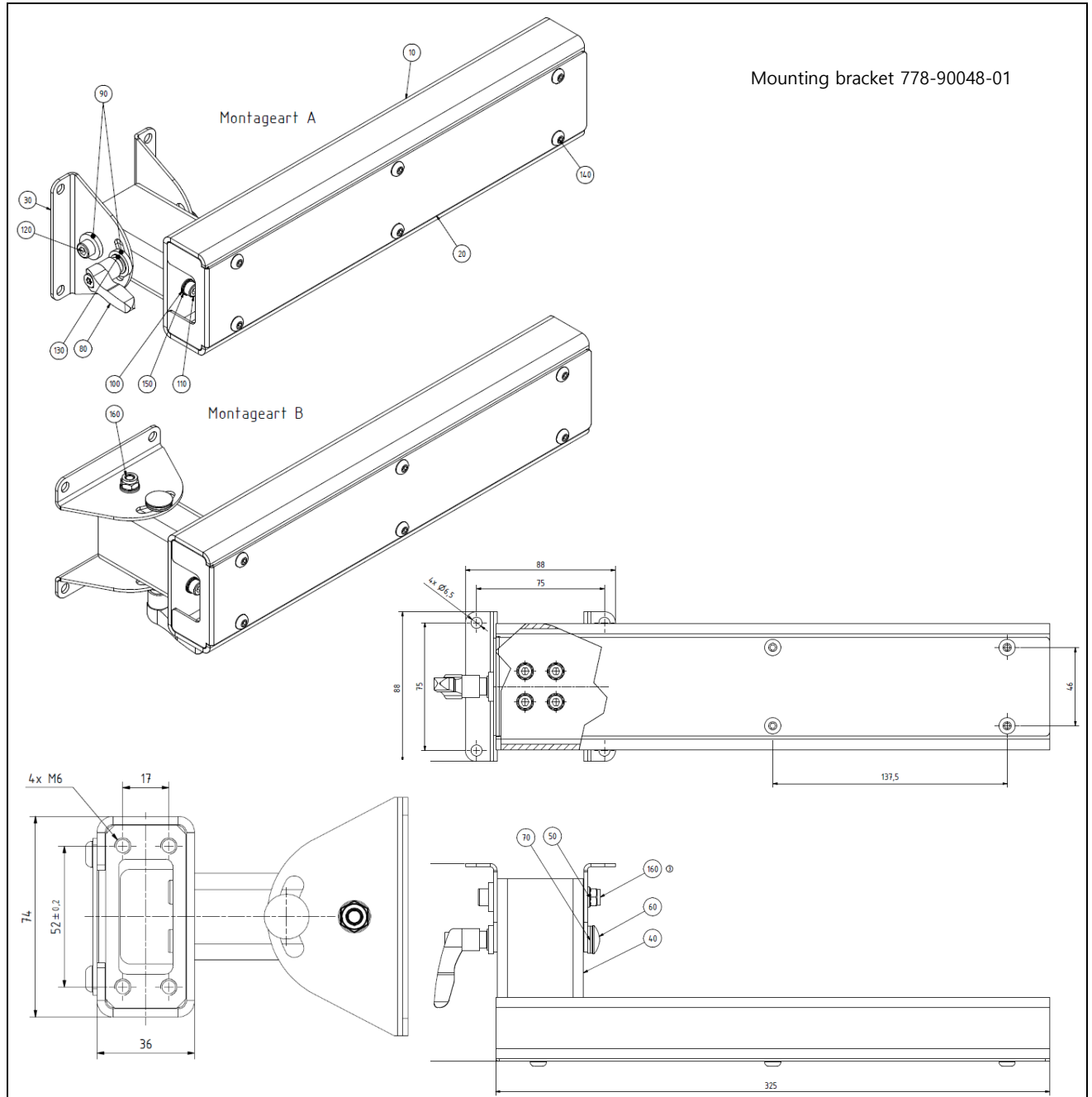
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VIS IPC-169.D 18,5"

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