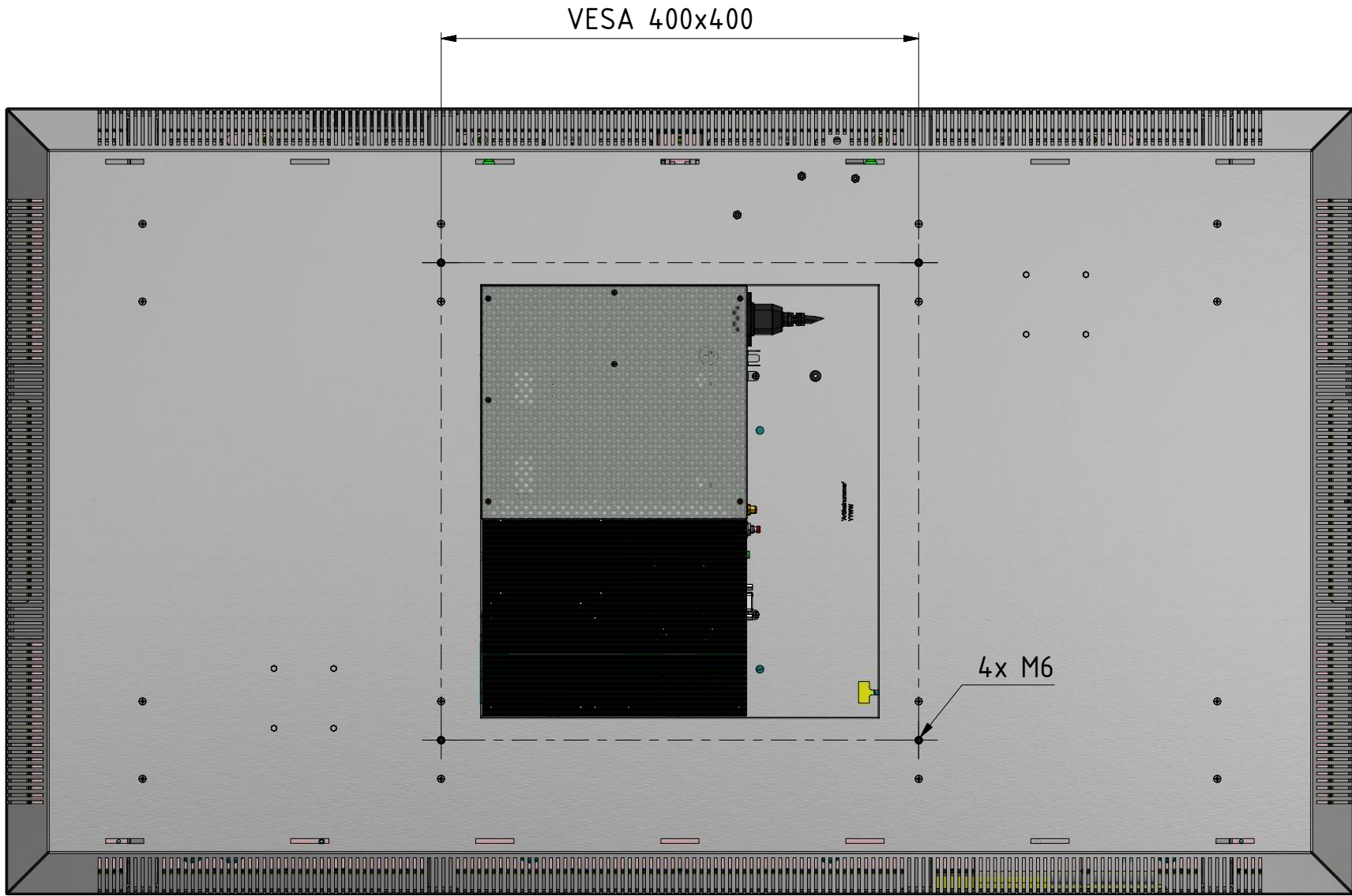
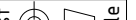
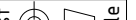
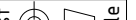


(1 : 5)
Grundgerät / *basic unit*
Vorderansicht / *FRONT VIEW*

Seitenansicht / *SIDE VIEW*

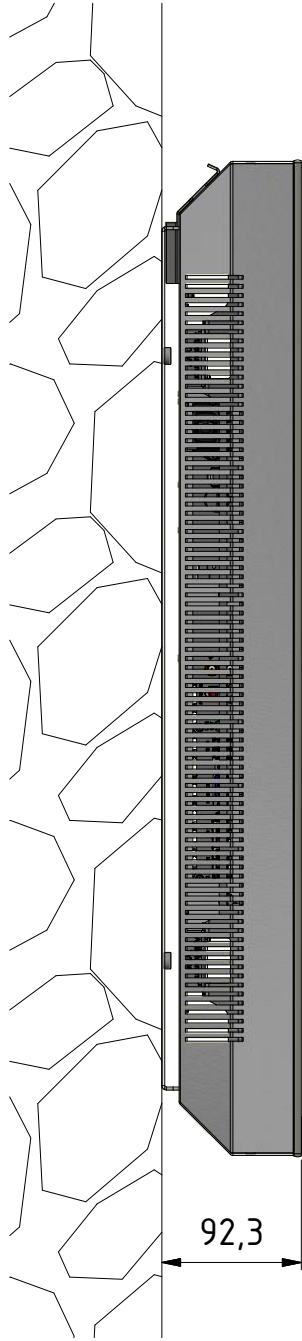
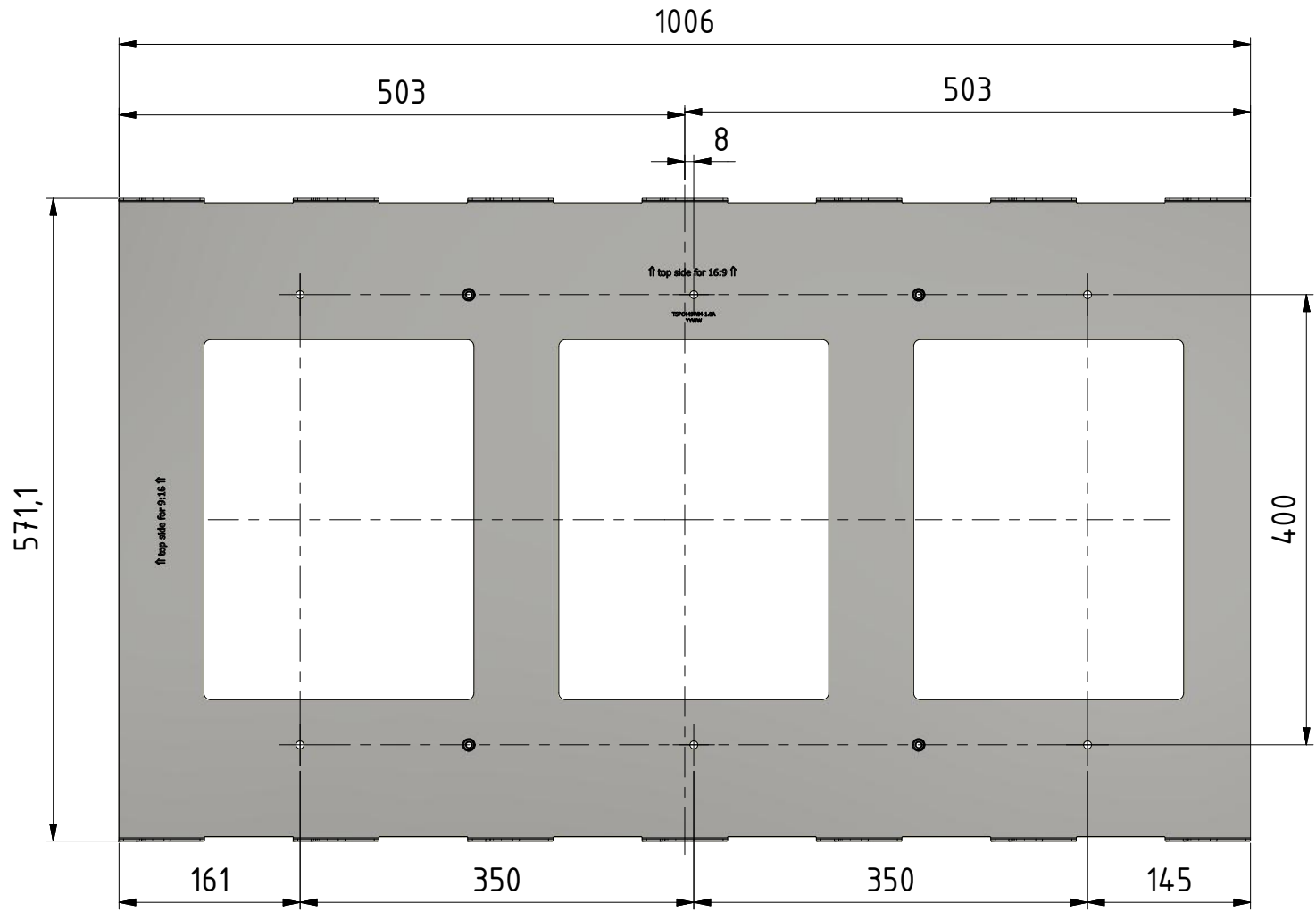
Rückansicht / *BACK VIEW*



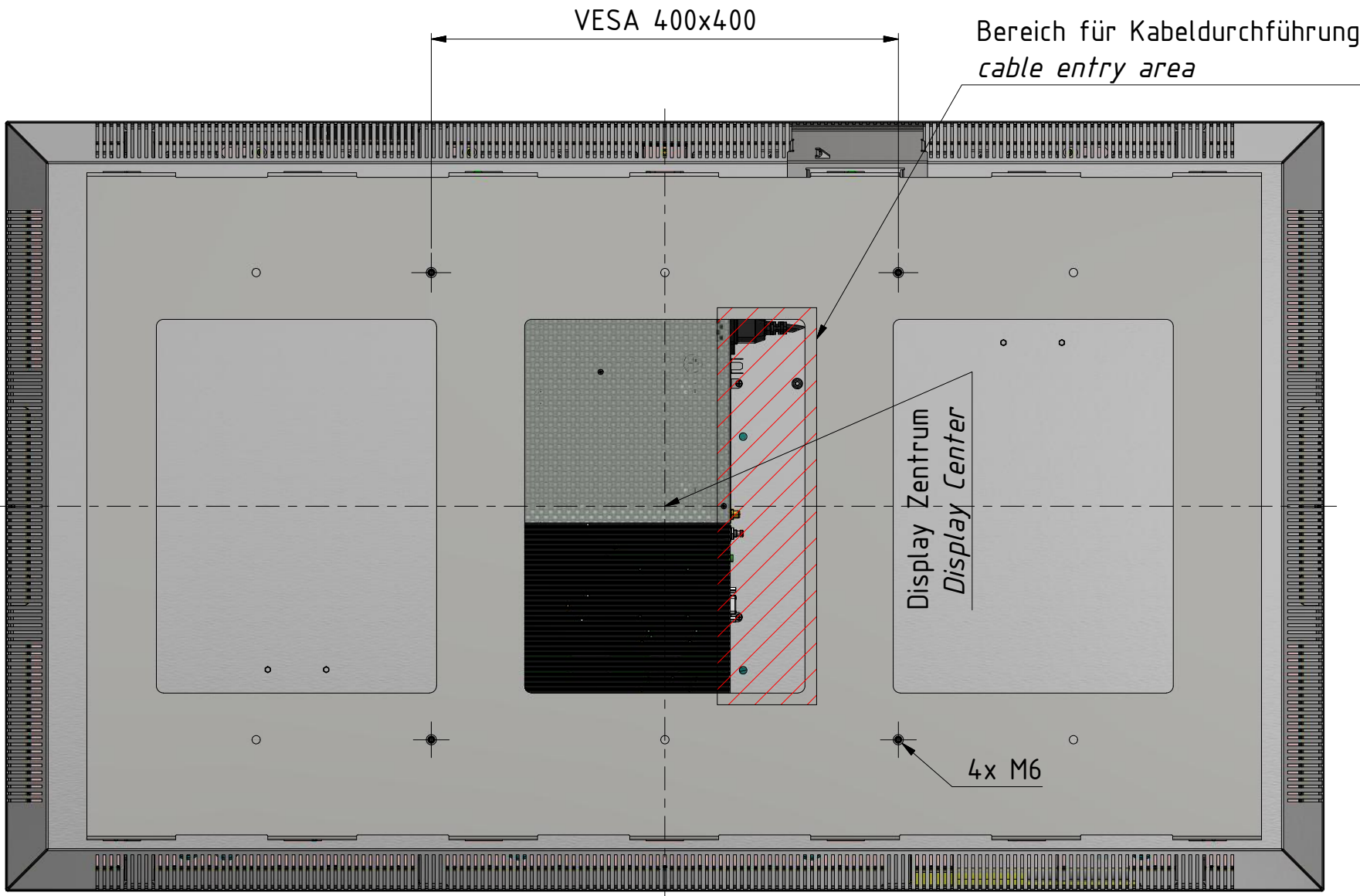
						<table><tr><td></td><td>date</td><td>name</td></tr><tr><td>change</td><td></td><td></td></tr><tr><td colspan="3">Tol. -> DIN ISO2768-1 m</td></tr><tr><td>scale: - : -</td><td colspan="2"></td></tr></table>		date	name	change			Tol. -> DIN ISO2768-1 m			scale: - : -			Grundgerät <i>basic unit</i>	
	date	name																		
change																				
Tol. -> DIN ISO2768-1 m																				
scale: - : -																				
						MOSTRON ^{ELEKTRONIK} TSPC4-49	1 of 3													
date:	02.05.2018						A2													
name:	AS	PR / AW / CH	J. Menke	A. Kepp	I. Zimmermanns															
signature:						J:\Digital-Signage\49 Zoll\TSPC4-49-xxx\Zeichnungen\Kundenzeichnungen\TSPC4-49.idw														

(1 : 5)
TSPC mit Wallmount / *TSPC with wallmount*
Seitenansicht / *SIDE VIEW*

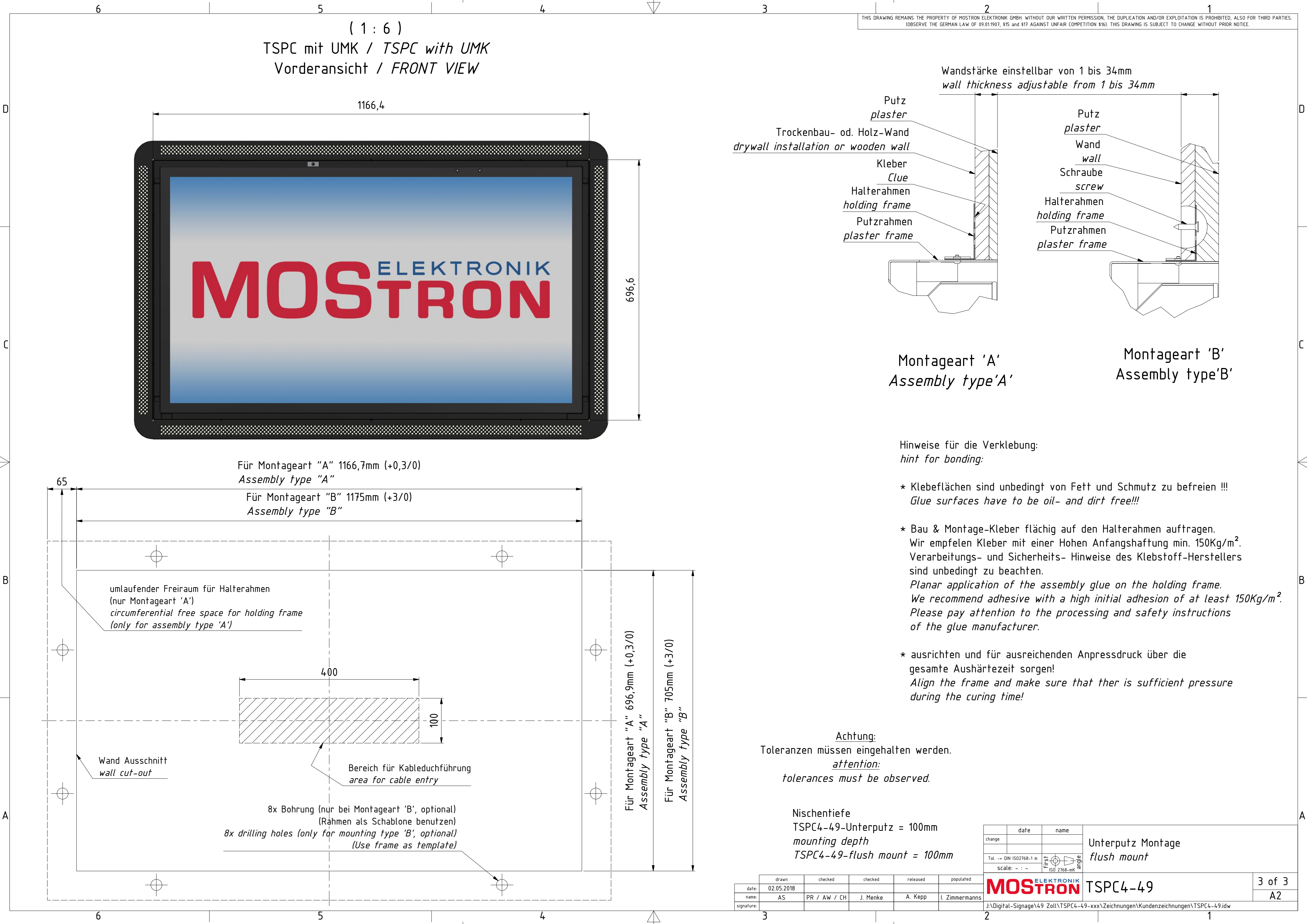
Wallmount (1 : 6)



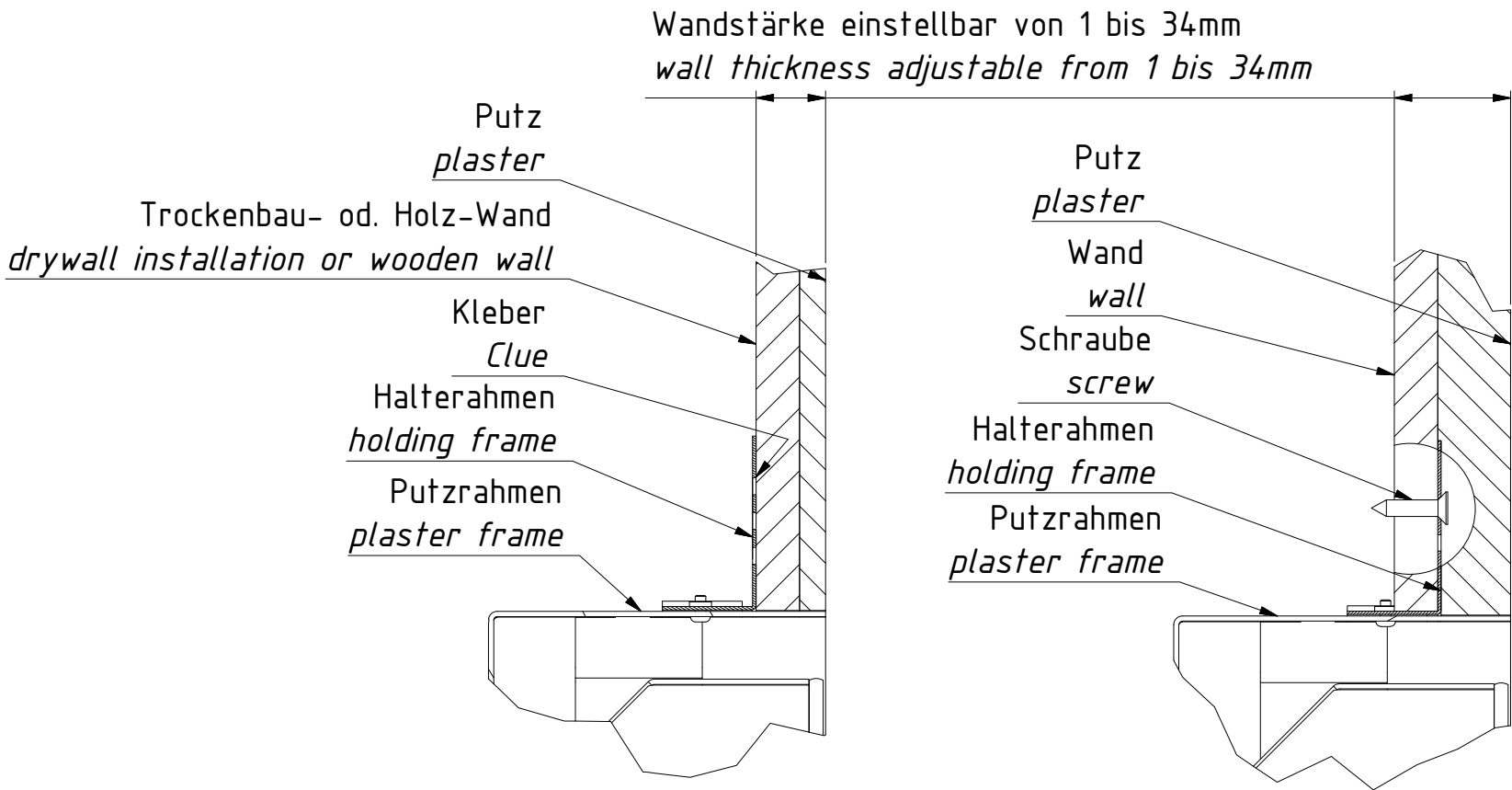
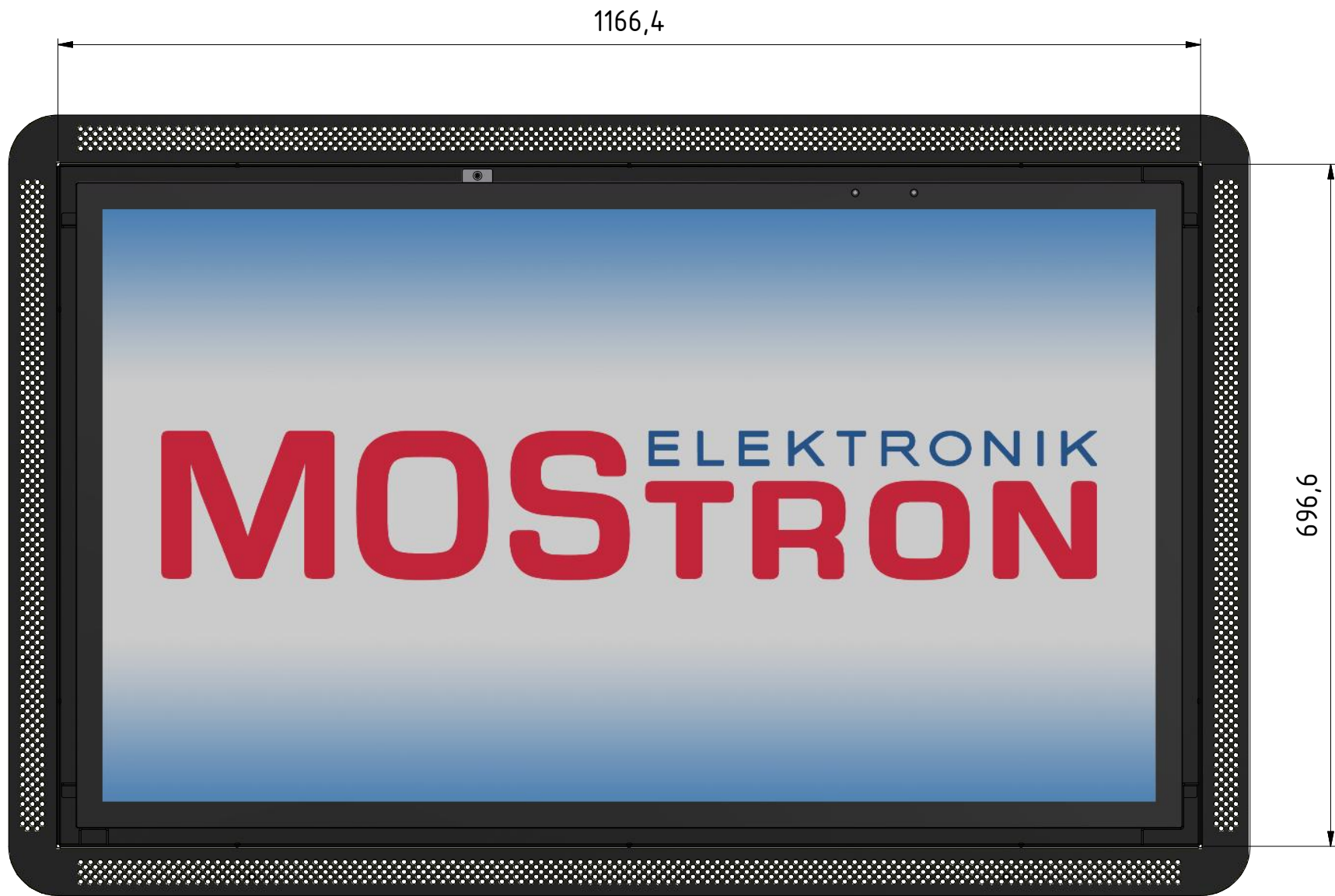
Rückansicht / *BACK VIEW*



						date name		Aufputz Montage Surface mounting			
						change					
						Tol. -> DIN ISO2768-1 m					
						scale: - : -		first angle 			



(1 : 6)
TSPC mit UMK / TSPC with UMK
Vorderansicht / FRONT VIEW



Montageart 'A'
Assembly type 'A'

Montageart 'B'
Assembly type 'B'

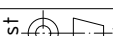
Hinweise für die Verklebung:
hint for bonding:

- * Klebeflächen sind unbedingt von Fett und Schmutz zu befreien !!!
Glue surfaces have to be oil- and dirt free!!!
- * Bau & Montage-Kleber flächig auf den Halterahmen auftragen.
Wir empfehlen Kleber mit einer Hohen Anfangshaftung min. 150Kg/m².
Verarbeitungs- und Sicherheits- Hinweise des Klebstoff-Herstellers sind unbedingt zu beachten.
Planar application of the assembly glue on the holding frame.
We recommend adhesive with a high initial adhesion of at least 150Kg/m².
Please pay attention to the processing and safety instructions of the glue manufacturer.
- * ausrichten und für ausreichenden Anpressdruck über die gesamte Aushärtezeit sorgen!
Align the frame and make sure that ther is sufficient pressure during the curing time!

Achtung:
Toleranzen müssen eingehalten werden.
attention:
tolerances must be observed.

Nischentiefe
TSPC4-49-Unterputz = 100mm
mounting depth
TSPC4-49-flush mount = 100mm

drawn	checked	checked	released	populated
date: 02.05.2018	PR / AW / CH	J. Menke	A. Kepp	I. Zimmermanns
name: AS				
signature:				

	date	name	Unterputz Montage <i>flush mount</i>	3 of 3 A2
change				
Tol. -> DIN ISO2768-1 m				
scale: - : -				
				
MOSTRON ELEKTRONIK			TSPC4-49	
J:\Digital-Signage\49 Zoll\TSPC4-49-xxx\Zeichnungen\Kundenzeichnungen\TSPC4-49.idw				