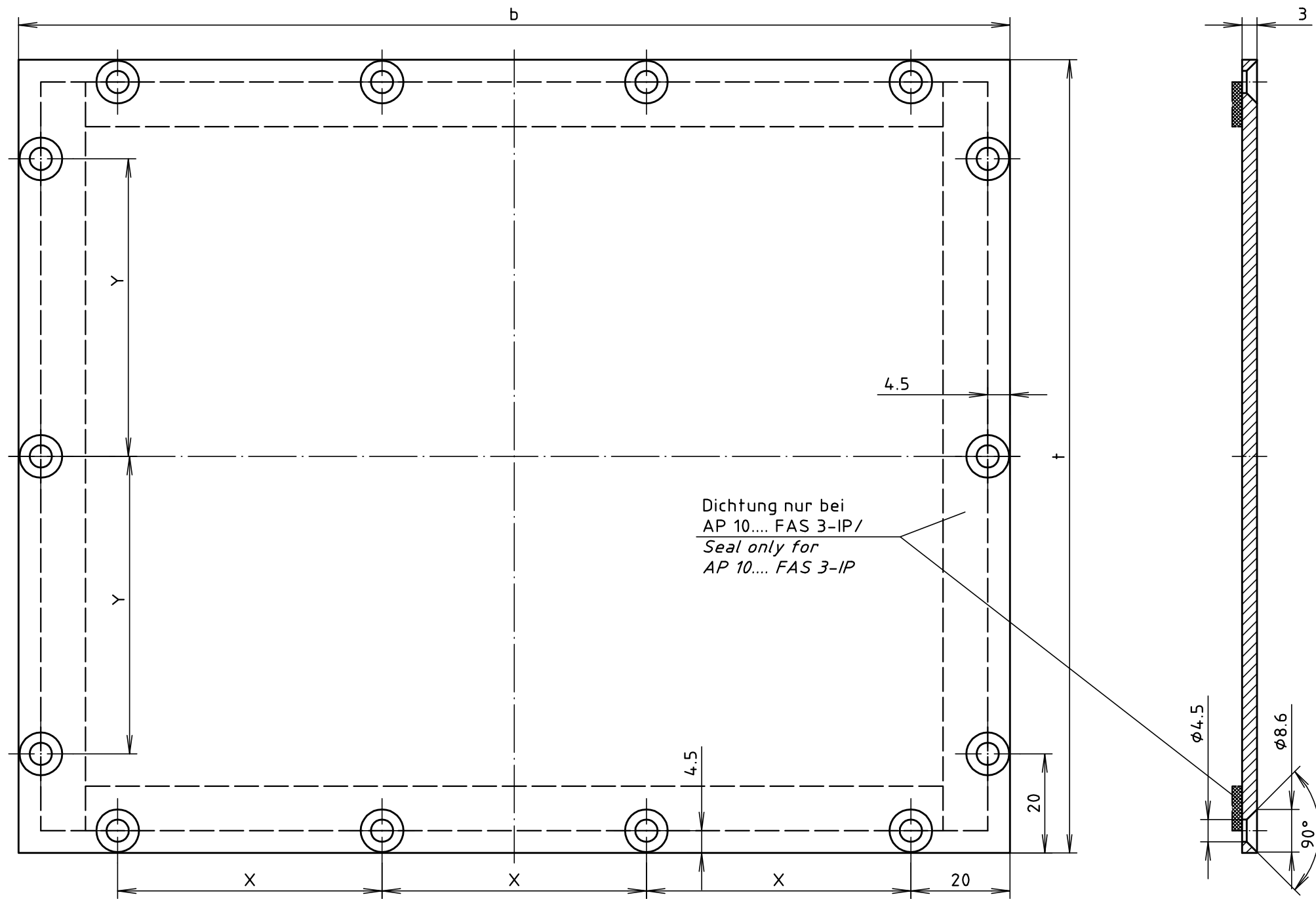
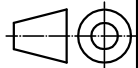


"Schutzvermerk nach DIN ISO 16016 beachten" "Please pay attention to copyright note DIN ISO 16016"



Modell/ model	für Gehäuse mit/ for enclosures with				Anzahl und Abstand für Senkbohrungen/ Number and spacing for countersunk	
	Frontprofil- länge B/ front profile length B	Seitenprofil- länge T/ side Profile length T	b=B+2x10	t=T+2x10	n×X	n×Y
AP 102020 FAS3(-IP)	200	200	220	220	2×90	2×90
AP 102030 FAS3(-IP)	200	300	220	320	2×90	3×93.4
AP 102040 FAS3(-IP)	200	400	220	420	2×90	4×95
AP 102050 FAS3(-IP)	200	500	220	520	2×90	5×96
AP 103020 FAS3(-IP)	300	200	320	220	3×93.4	2×90
AP 103030 FAS3(-IP)	300	300	320	320	3×93.4	3×93.4
AP 103040 FAS3(-IP)	300	400	320	420	3×93.4	4×95
AP 103050 FAS3(-IP)	300	500	320	520	3×93.4	5×96
AP 104020 FAS3(-IP)	400	200	420	220	4×95	2×90
AP 104030 FAS3(-IP)	400	300	420	320	4×95	3×93.4
AP 104040 FAS3(-IP)	400	400	420	420	4×95	4×95
AP 104050 FAS3(-IP)	400	500	420	520	4×95	5×96
AP 105020 FAS3(-IP)	500	200	520	220	5×96	2×90
AP 105030 FAS3(-IP)	500	300	520	320	5×96	3×93.4
AP 105040 FAS3(-IP)	500	400	520	420	5×96	4×95
AP 105050 FAS3(-IP)	500	500	520	520	5×96	5×96

Maßstab/
Scale: -



Zeichnungs-Nr. / Drawing-No.:
3K 5285.068.02

Artikel / Article:
AluPlan 100
AP 10 ... FAS 3 (-IP)
Katalogzeichnung / Catalogue drawing

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3569	20.08.2001
A.Nr/ Alt-No.:	Datum/ Date:



DISK: 2 802 147
Datum / Date: 12.06.2001 HR