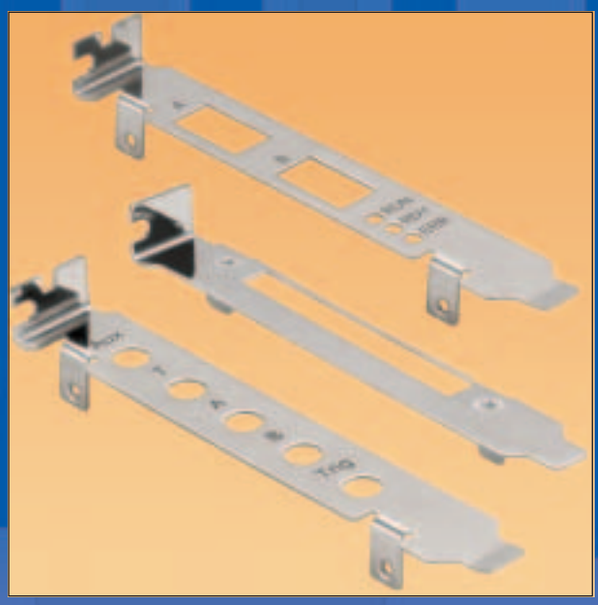
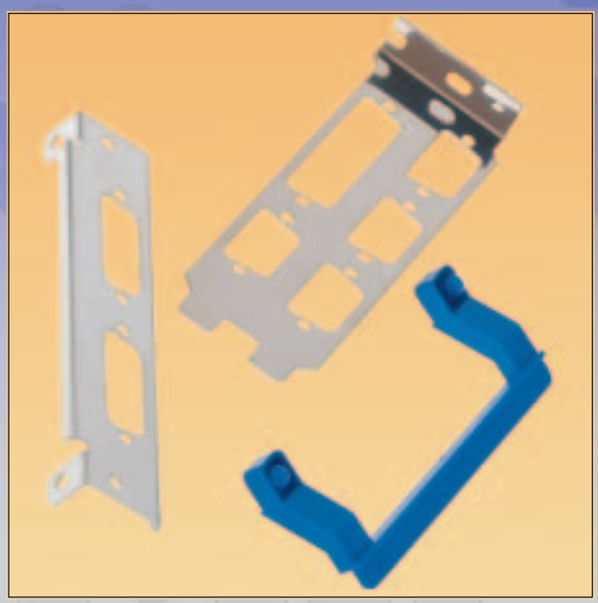
fischer elektronik

Kartenhalter



Kartenhalter für PCI
- mit oder ohne Lasche
- Standard Durchbrüche
- kundenspezifische Durchbrüche
- kundenspezifische Bedruckung

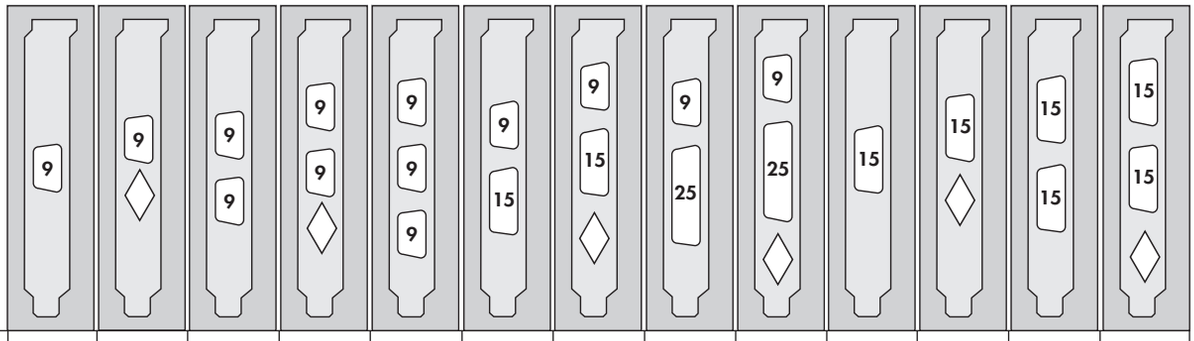
Kartenhalter für AT und ähnliche
- mit oder ohne Lasche
- Standard Durchbrüche
- kundenspezifische Durchbrüche
- kundenspezifische Bedruckung



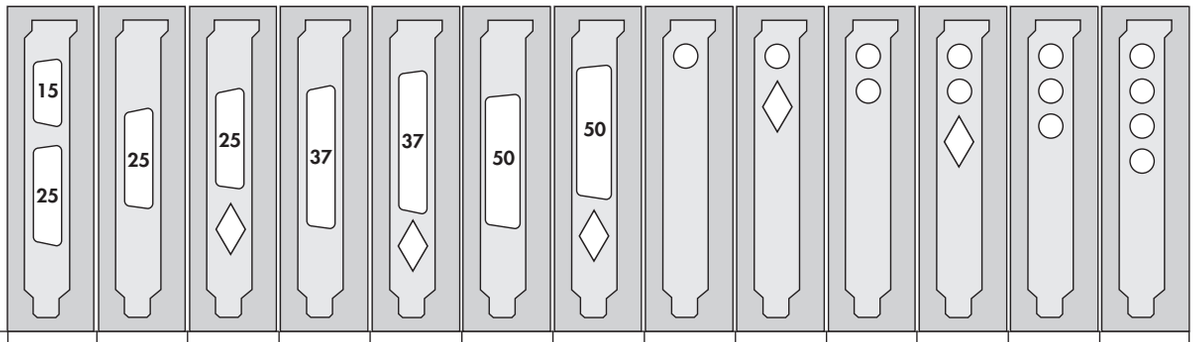
Kundenspezifische Kartenhalter
- doppelte Breite
- Sonderbreiten
- mit Bedruckungen

Bestückte Kartenhalter
- bestückt mit D-Sub
- bestückt mit LED
- bestückt mit kundenspezifische Bauteile

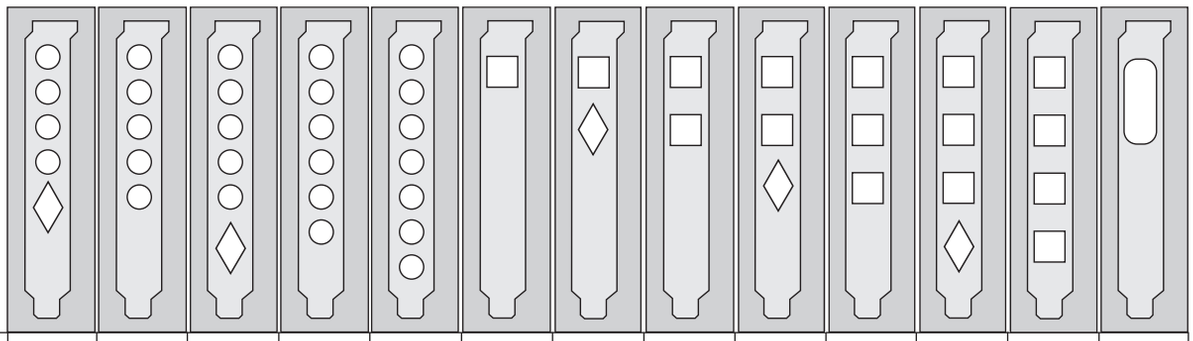
Inhaltsübersicht Kartenhalter-Gruppen



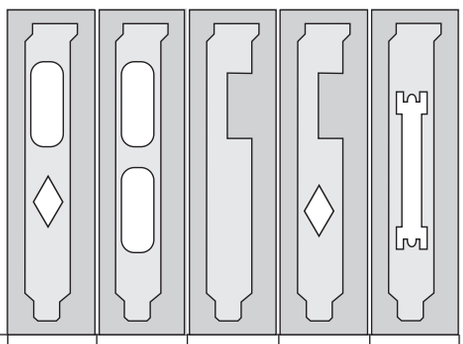
Seite	PCI	6	7	8			9	10	11		12		13	
	KHPC	28-30	31-34	35-37	38-40	41	42	43	44-45	46	47	48-50	51-52	53



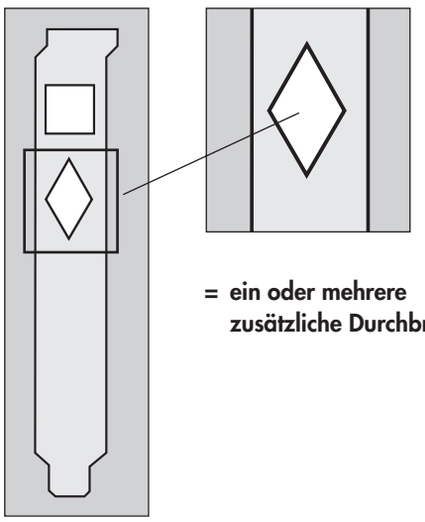
Seite	PCI		14	15	16				17		18	19	20	21
	KHPC	54	55-57	58-59	60-62	63-64	65	66	67	68	69-70	71	72-73	74



Seite	PCI		22				23	24					25	
	KHPC	75	76	77	78	79	80-84	85	86-87	88	89	90	91	92



Seite	PCI		26			27
	KHPC	93	94	95	96	97



= ein oder mehrere zusätzliche Durchbrüche

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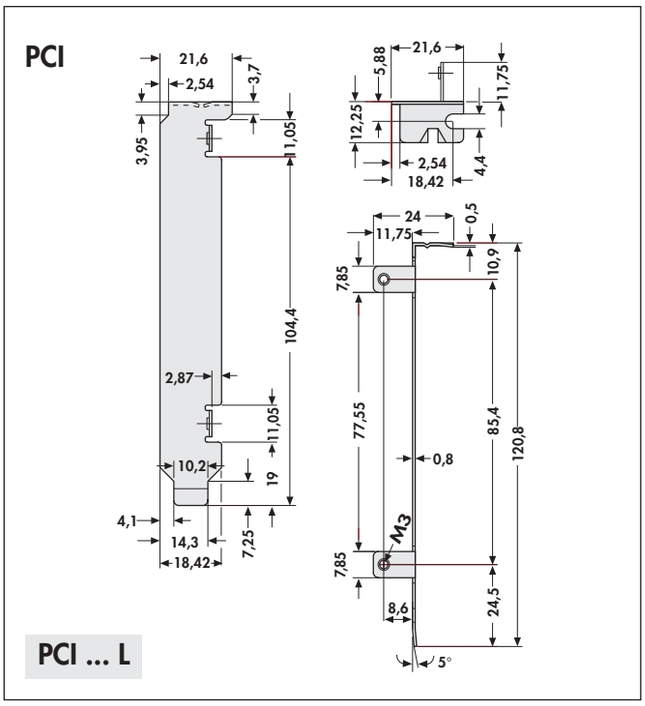
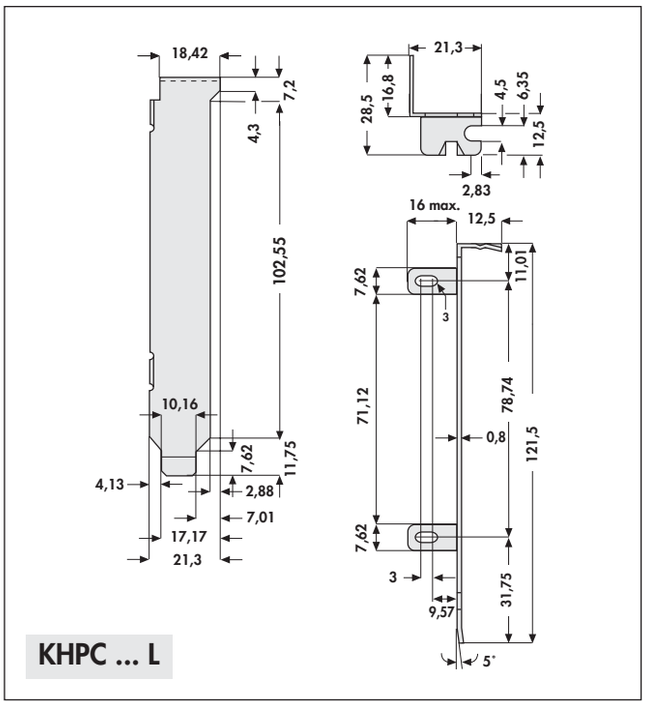
Maßzeichnungen

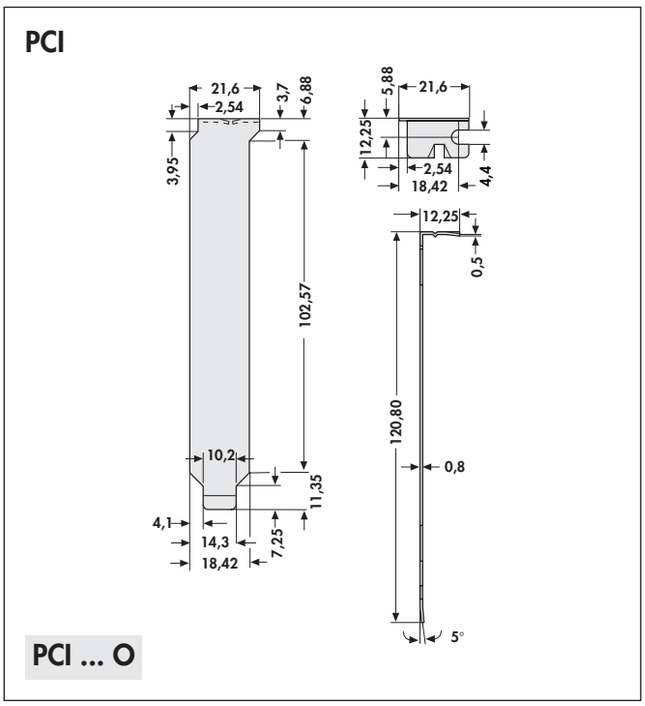
Kartenhalter mit Befestigungslasche

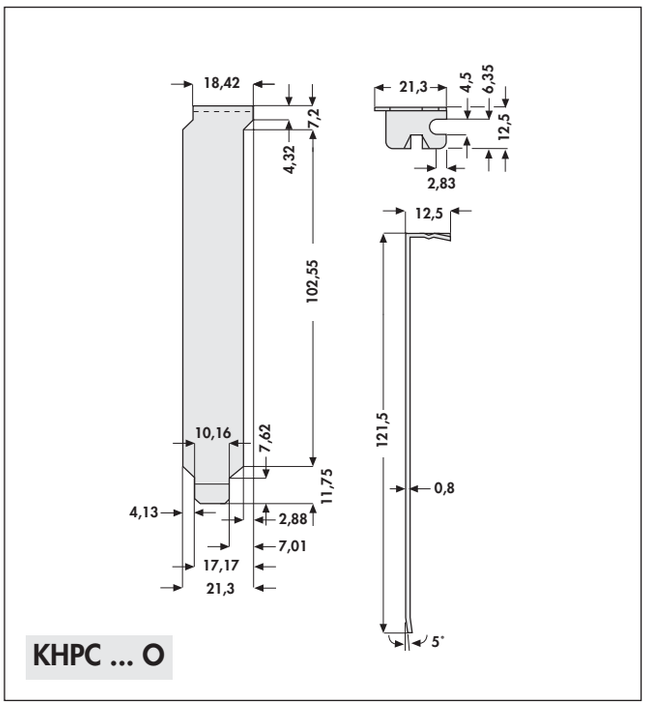




Kartenhalter mit Befestigungslasche und ohne Durchbruch
Art. Nr. KHPC 0 L / Art. Nr. PCI 0 L

Kartenhalter ohne Befestigungslasche





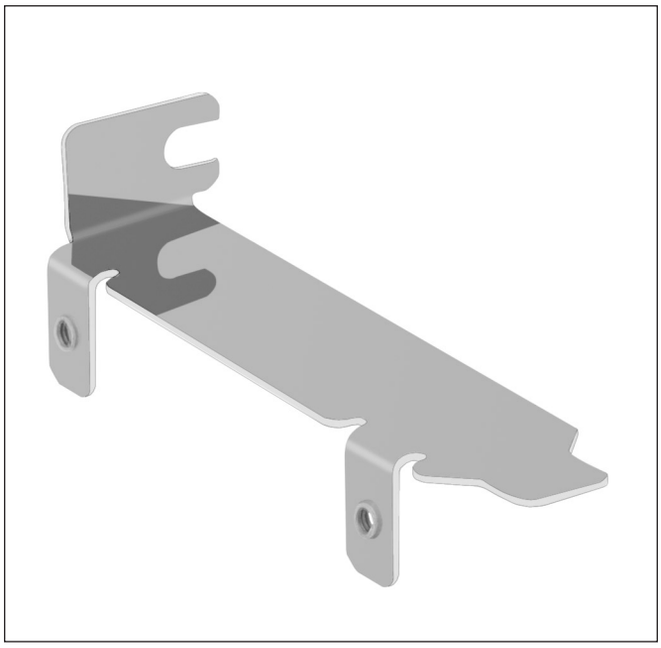
Kartenhalter ohne Befestigungslasche und ohne Durchbruch
Art. Nr. KHPC 0 O / Art. Nr. PCI 0 O

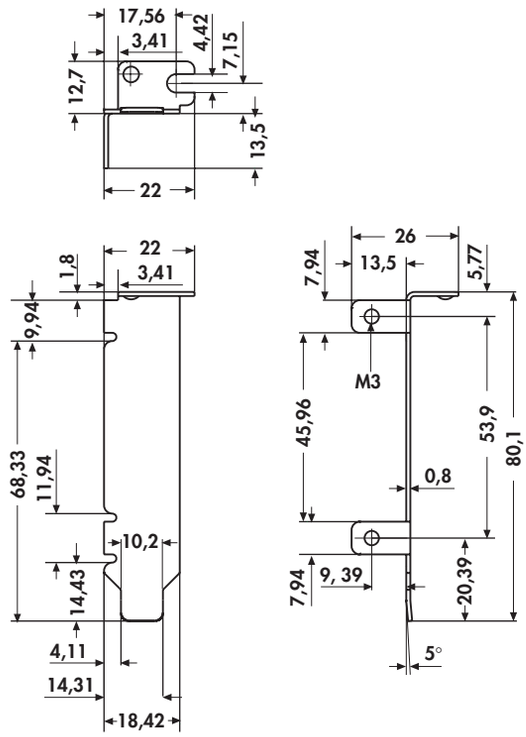
Material: rostfreier Stahl (V 2 A)
Materialstärke: 0,8 mm

Low Profile Kartenhalter für PCI

- mit oder ohne Lasche
- Standard Durchbrüche
- kundenspezifische Durchbrüche und Bedruckung
- doppelte Breite (Sonderbreiten) auf Anfrage

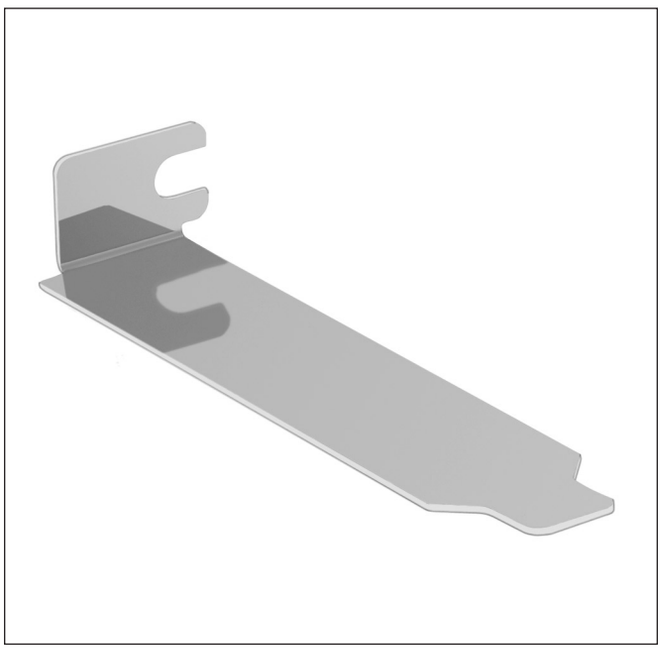
Low Profile Kartenhalter mit Befestigungslasche

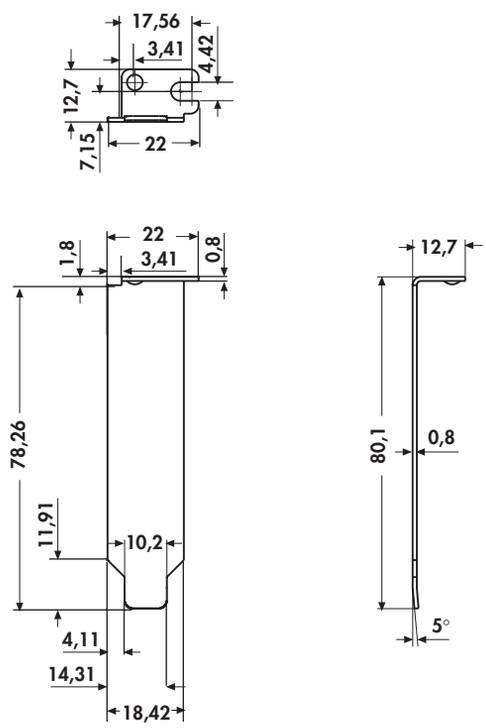




ohne Durchbruch
Art. Nr. PCI LP ... L

Low Profile Kartenhalter ohne Befestigungslasche

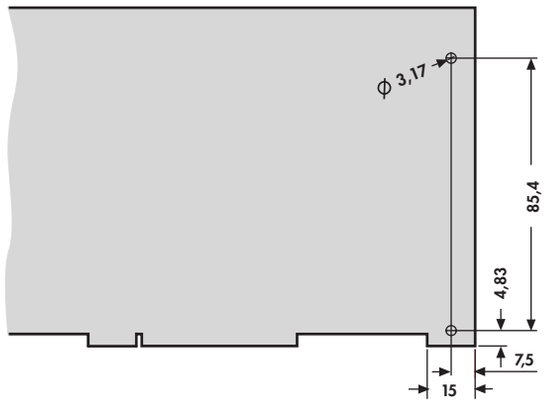




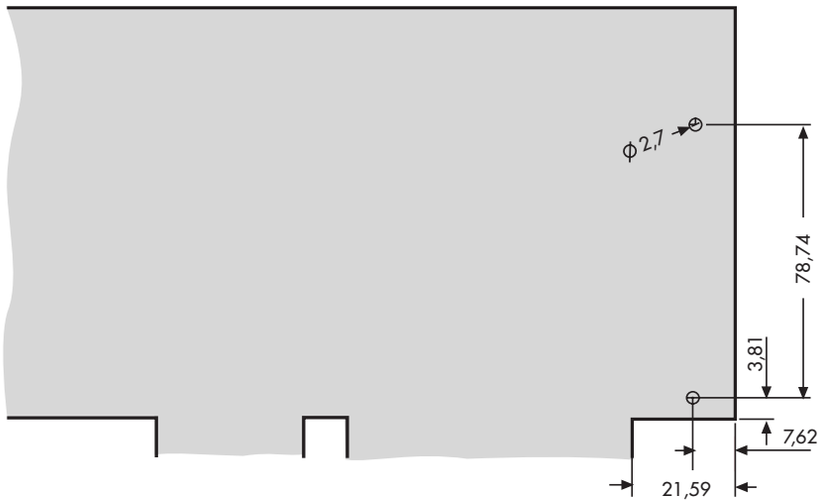
ohne Durchbruch
Art. Nr. PCI LP ... O

Material: Stahlblech feueralumiert
Materialstärke: 0,8 mm

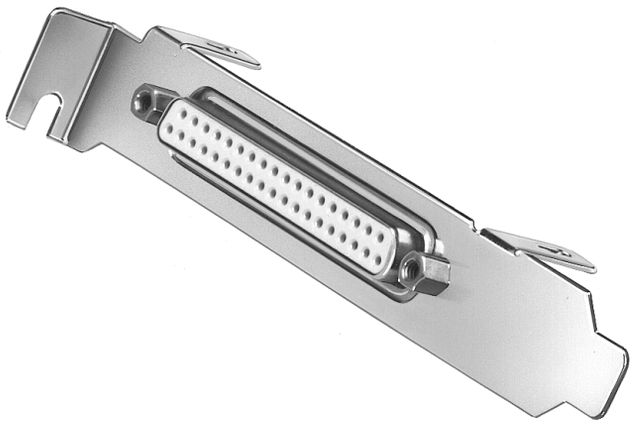
Maßzeichnungen



Bemaßung der Befestigung des Kartenhalters PCI L ... an der Leiterkarte



Bemaßung der Befestigung des Kartenhalters KHPC L ... an der Leiterkarte



Auf Wunsch auch mit D-Sub Steckverbinder lieferbar!

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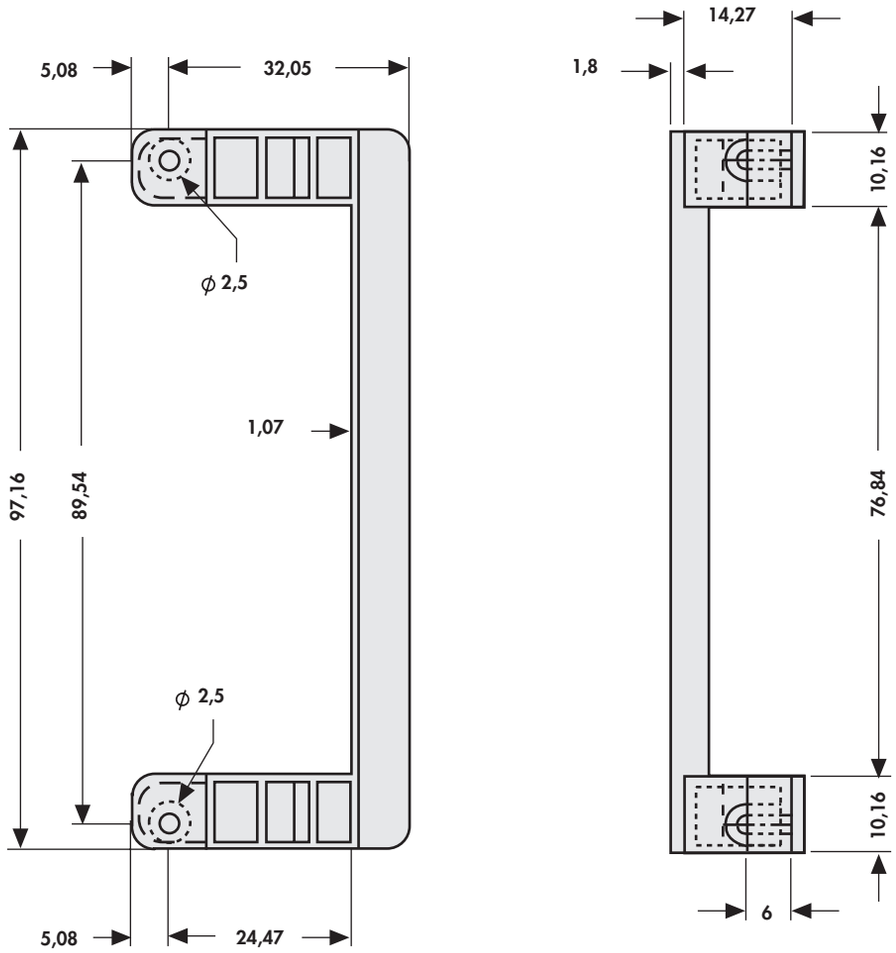
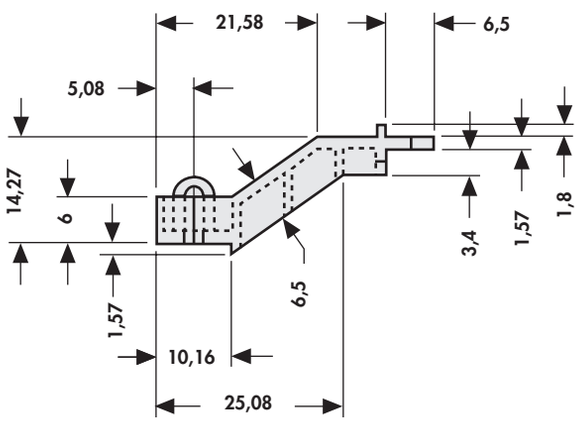
Kartenhalter für PC

Halter (Retainer) für PCI-Karten

– passend für alle ISA-Ausführungen

Art. Nr. PCI R1

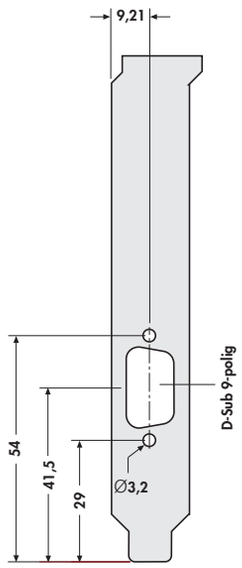




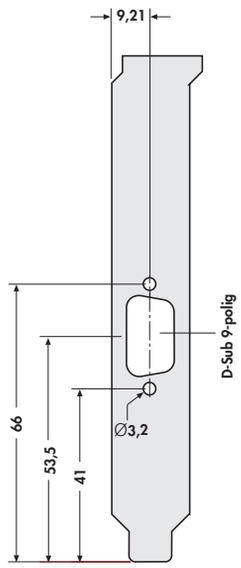
Material: Polycarbonat
Brennbarkeitsklasse: UL 94:V-0

Kartenhalter für PC

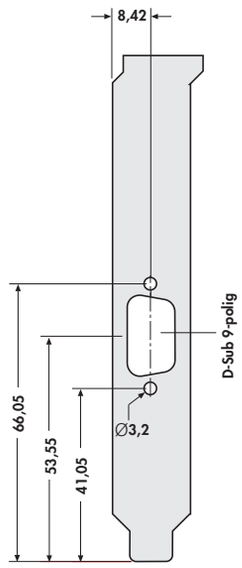
PCI 001 ...



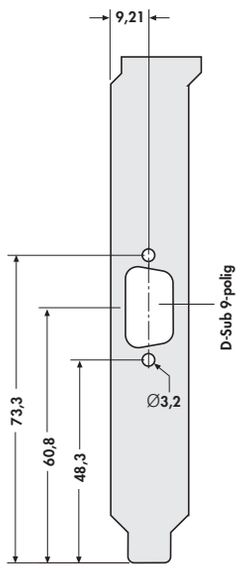
PCI 002 ...



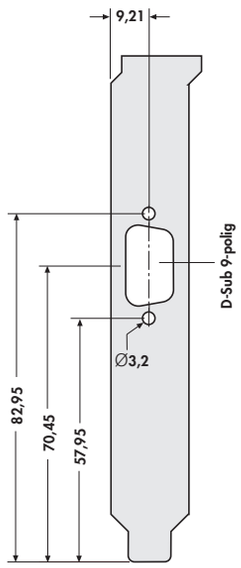
PCI 003 ...



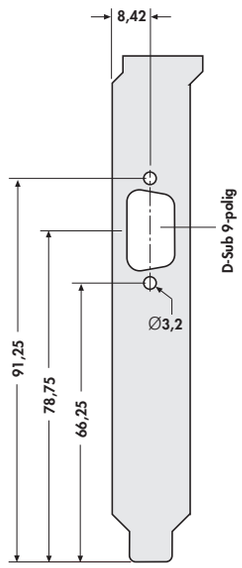
PCI 004 ...



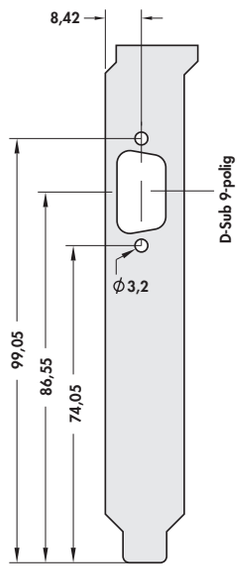
PCI 005 ...



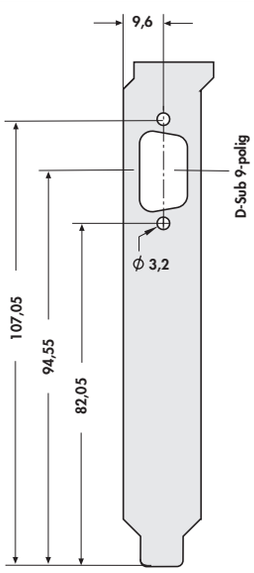
PCI 006 ...



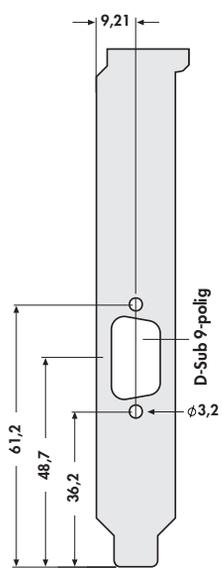
PCI 007 ...



PCI 029 ...



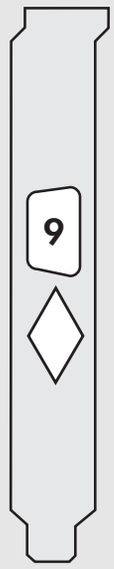
PCI 055 ...



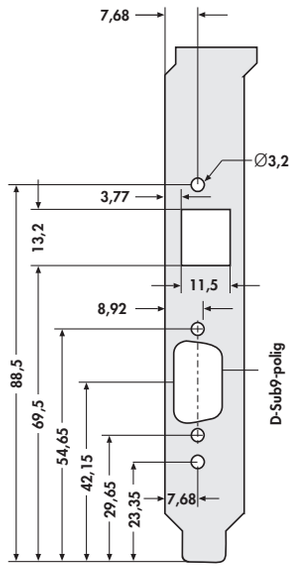
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

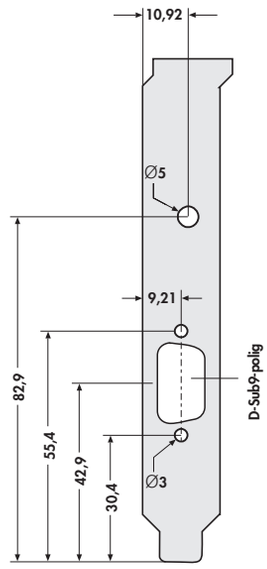
Kartenhalter für PC



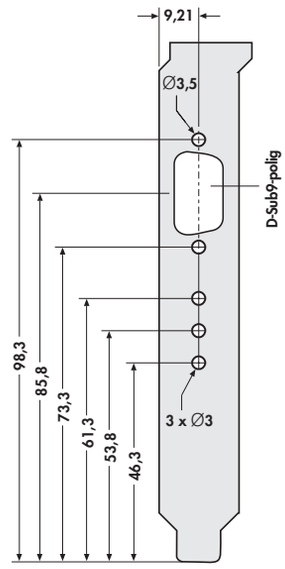
PCI 008 ...



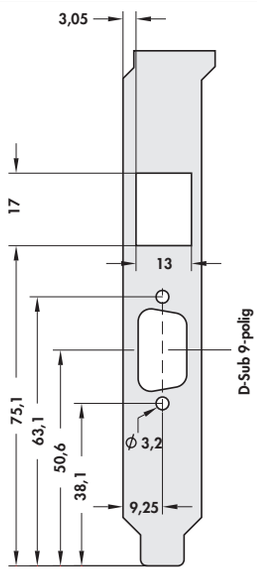
PCI 009 ...



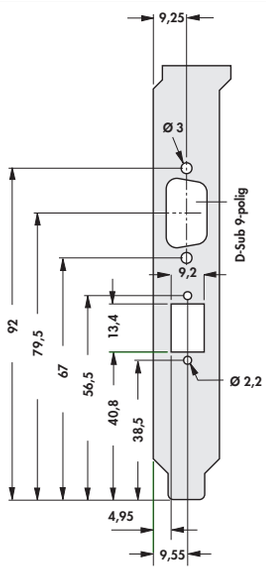
PCI 010 ...



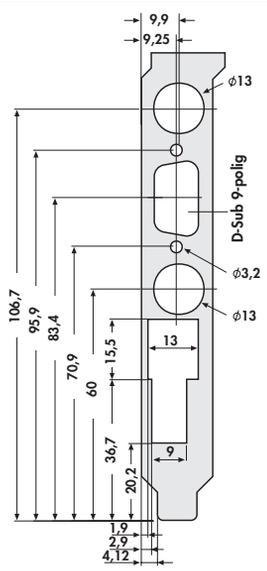
PCI 030 ...



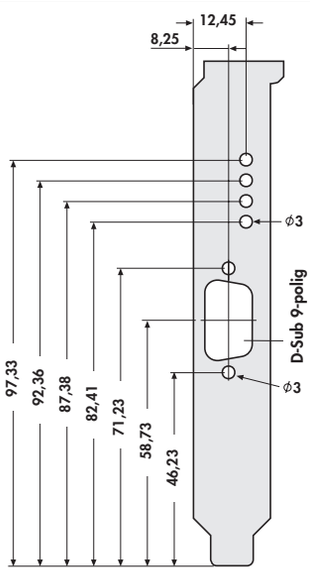
PCI 038 ...



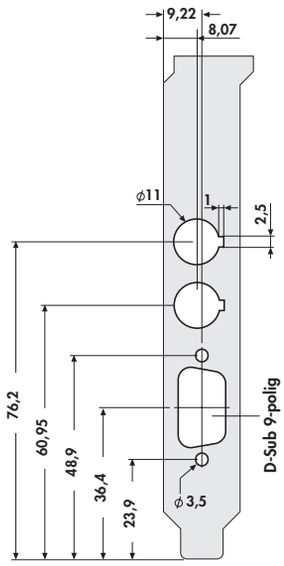
PCI 056 O



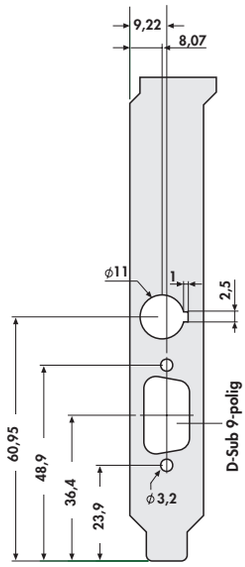
PCI 057 ...



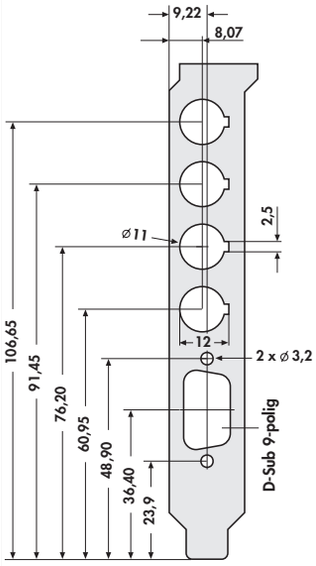
PCI 058 O



PCI 059 O

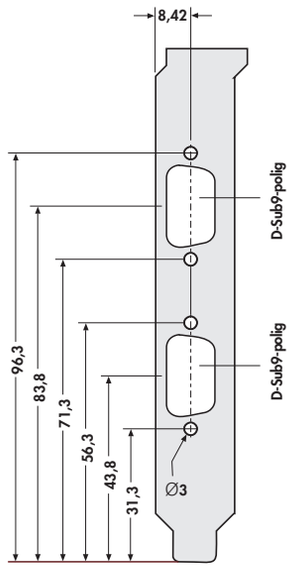
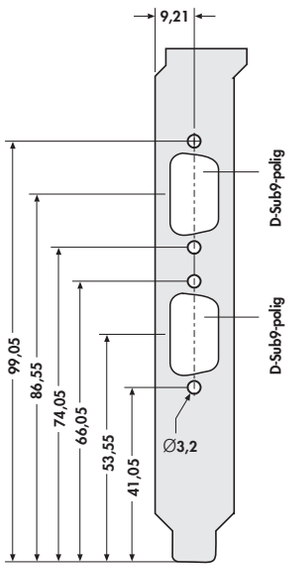
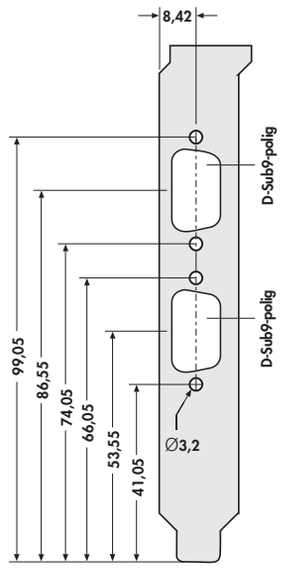
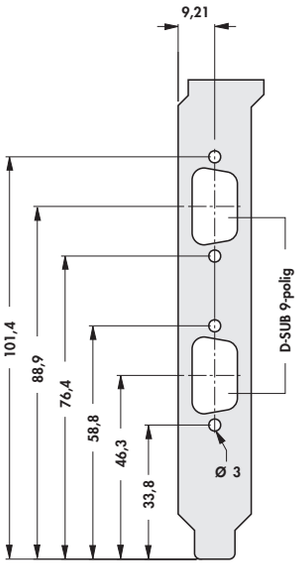
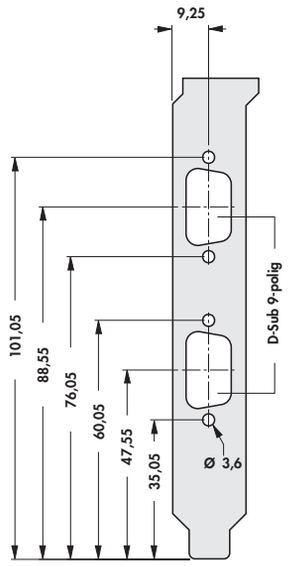
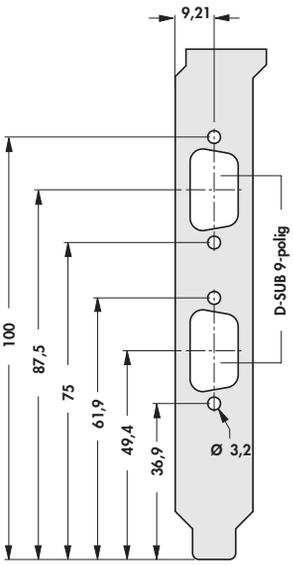


PCI 063 O



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

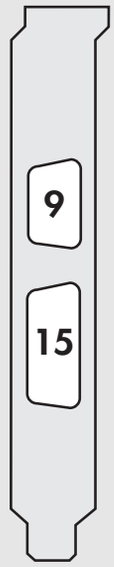
Kartenhalter für PC

PCI 011 ...	PCI 012 ...	PCI 013 ...	
			
PCI 039 ...	**PCI 040 ...**	**PCI 041 ...**	
			

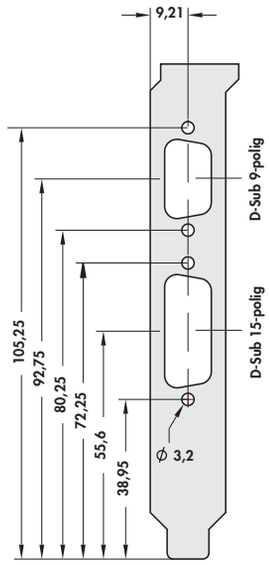
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

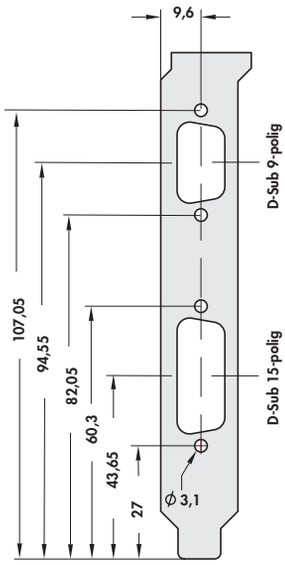
Kartenhalter für PC



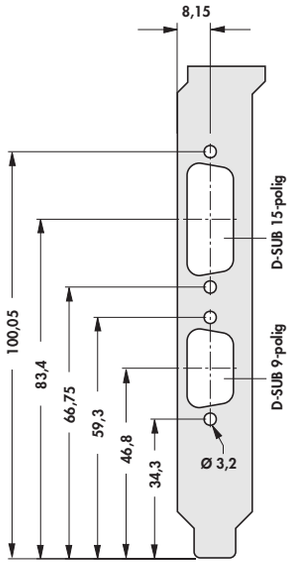
PCI 031 ...



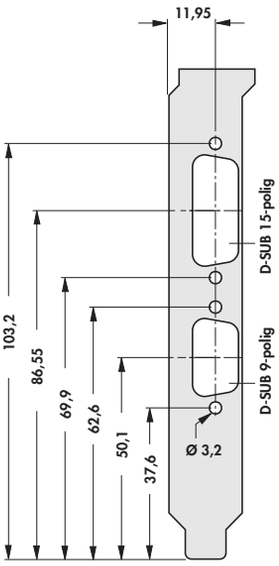
PCI 032 O



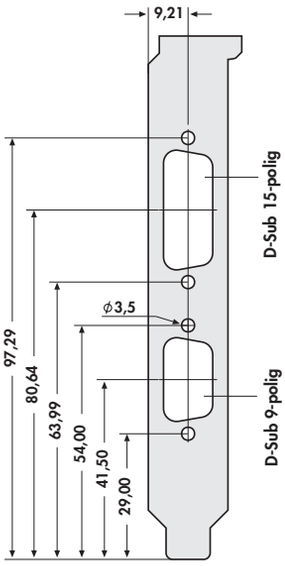
PCI 042 ...



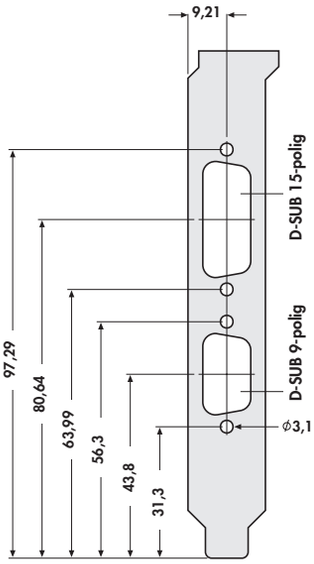
PCI 043 O



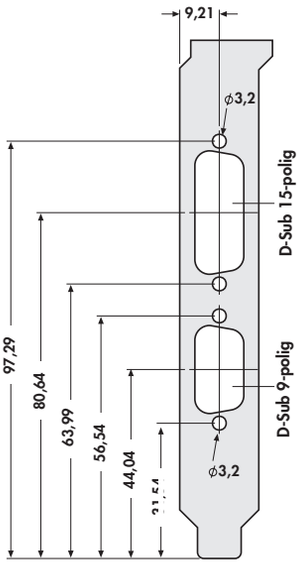
PCI 065 ...



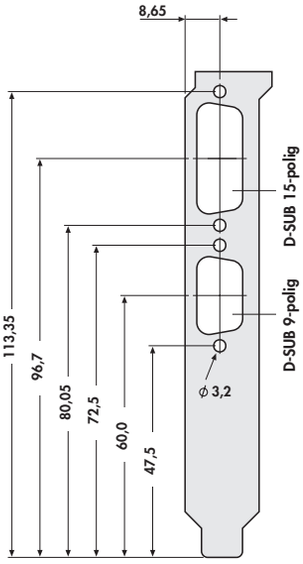
PCI 066 ...



PCI 067 ...

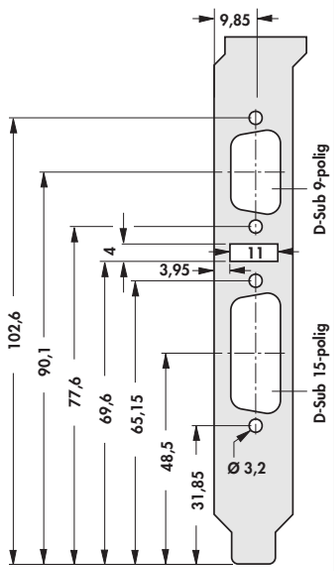


PCI 068 ...



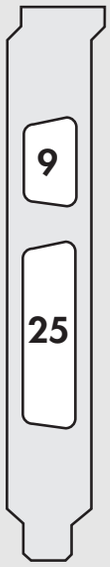
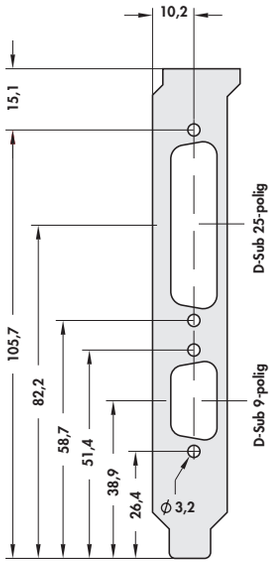
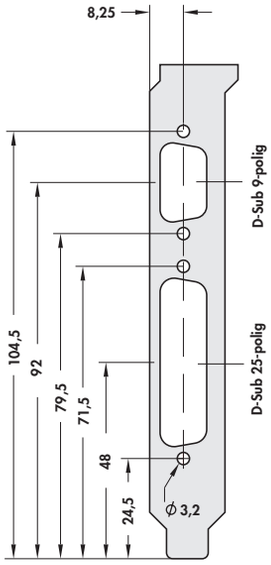
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

PCI 044 ...			
			

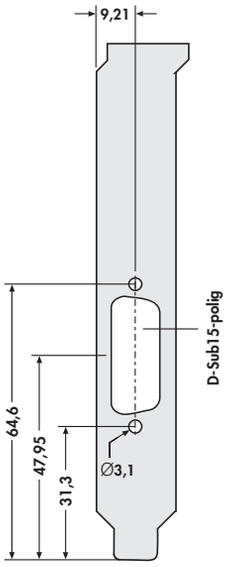
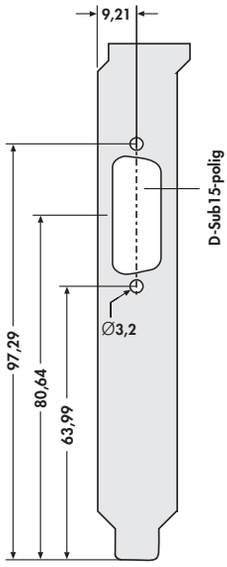
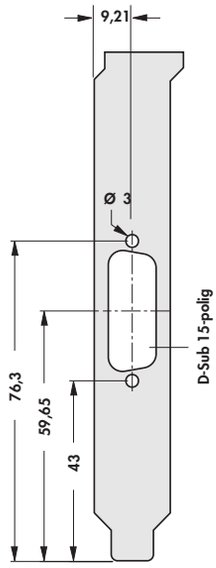
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

Kartenhalter für PC

	PCI 033 O	PCI 034 ...	
			

Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

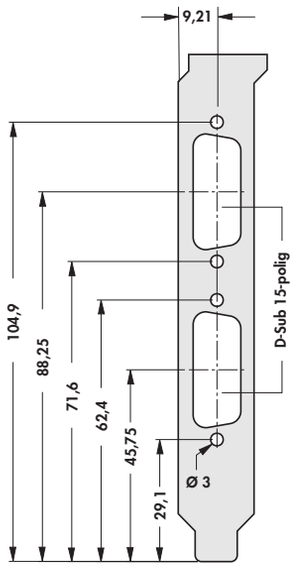
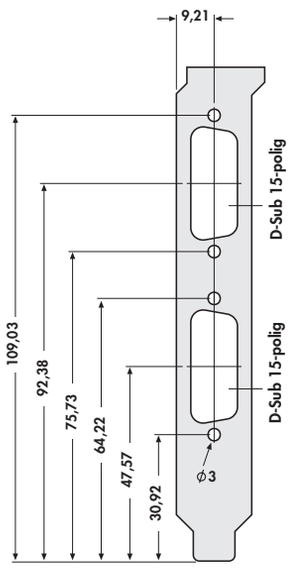
Kartenhalter für PC

PCI 014 ...	PCI 015 ...	PCI 045 ...	
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

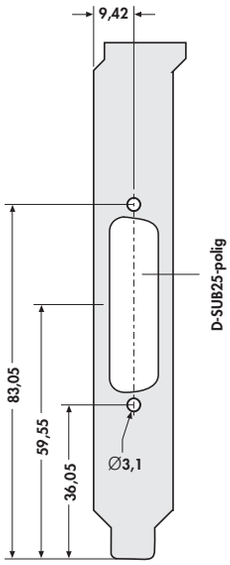
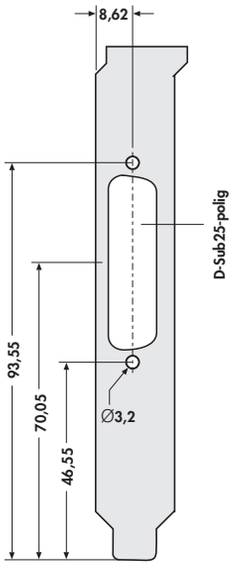
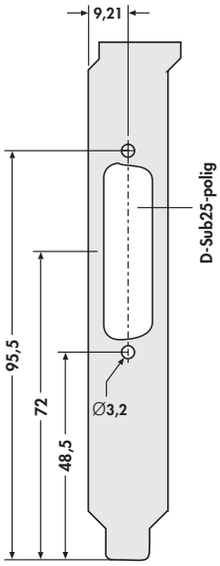
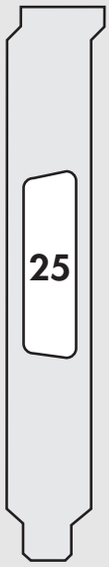
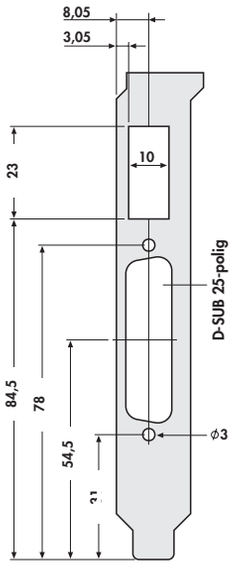
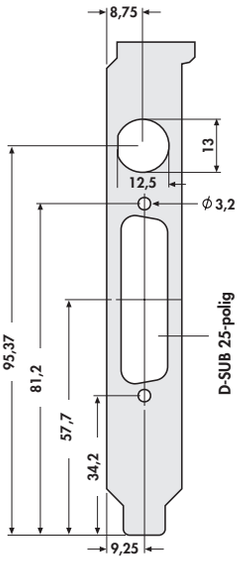
fischer elektronik

Kartenhalter für PC

	PCI 047 ...	PCI 071 ...	
			

Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

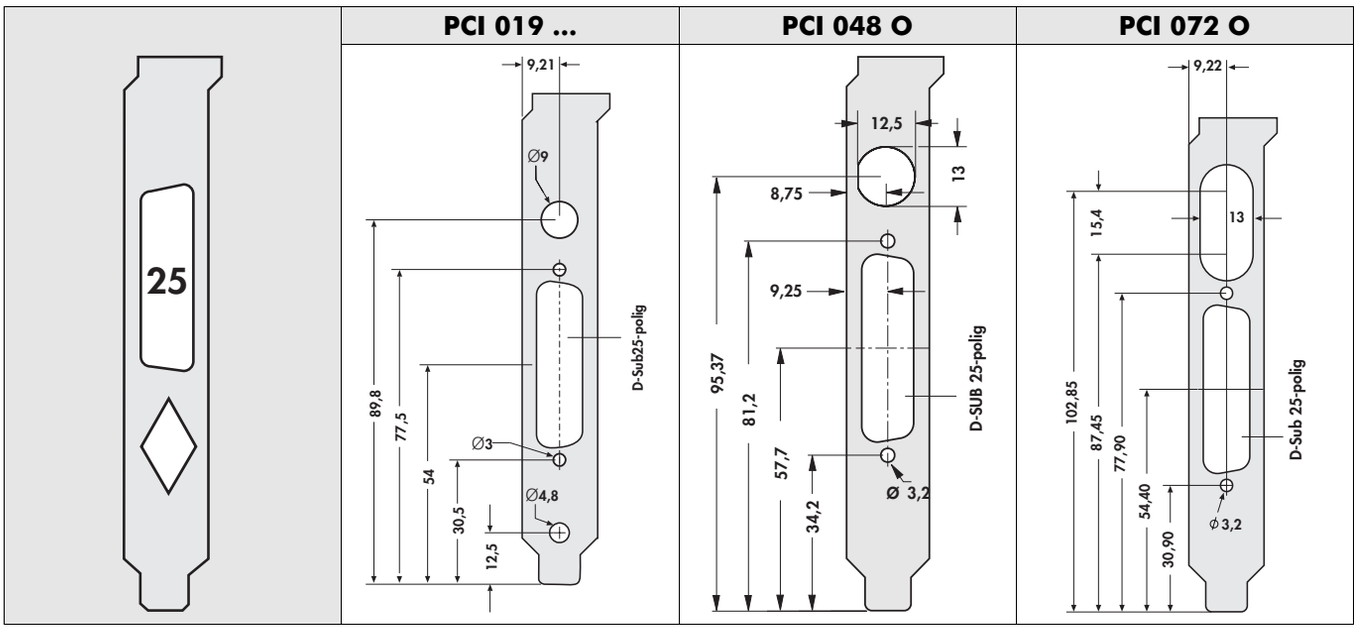
Kartenhalter für PC

PCI 016 ...	PCI 017 ...	PCI 018 ...	
			
PCI 073 ...	**PCI 074 O**		
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

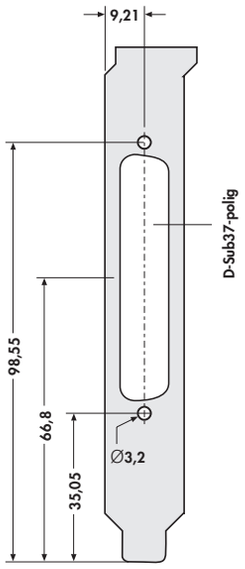
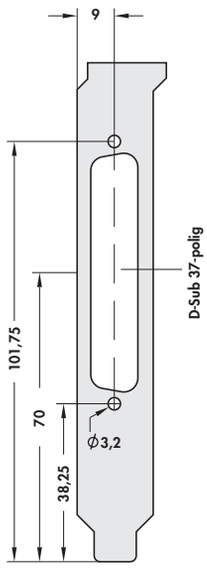
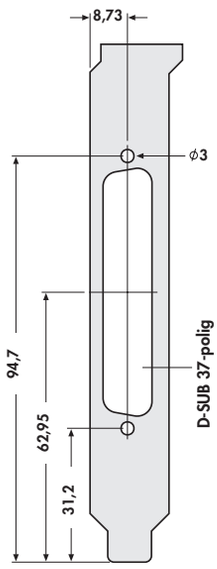
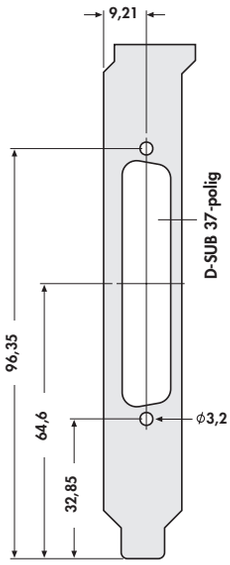
fischer elektronik

Kartenhalter für PC



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

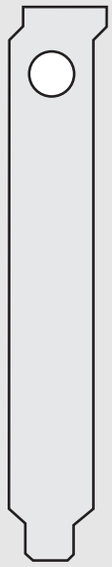
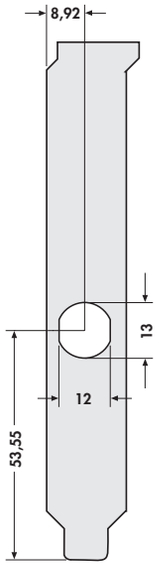
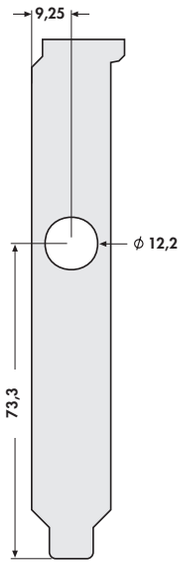
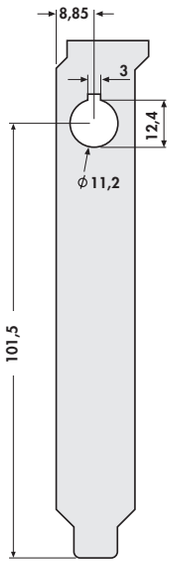
Kartenhalter für PC

PCI 020 ...	PCI 035 ...	PCI 076 ...	
			
PCI 077 ...			
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

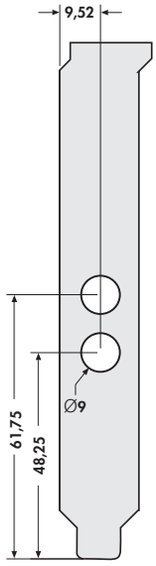
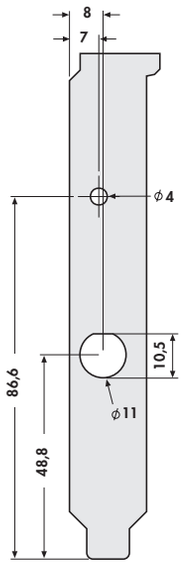
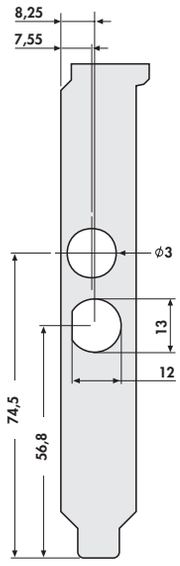
fischer elektronik

Kartenhalter für PC

	PCI 021 ...	PCI 078 ...	PCI 079 ...
			

Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

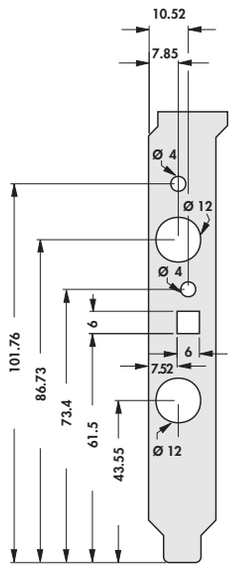
PCI 022 ...	PCI 080 ...	PCI 081 ...	
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

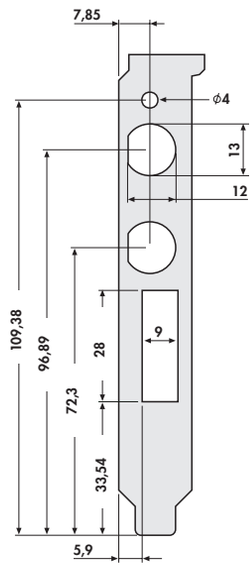
fischer elektronik

Kartenhalter für PC

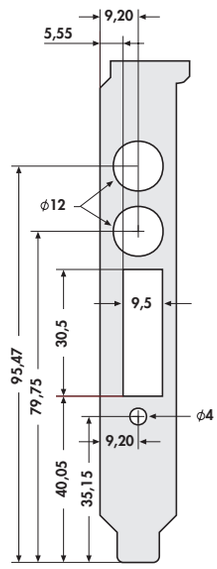
PCI 049 ...



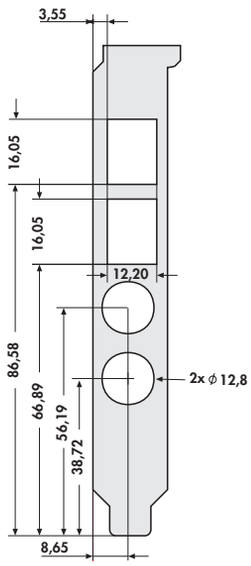
PCI 083 ...



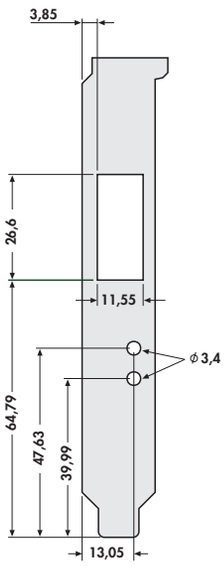
PCI 084 ...



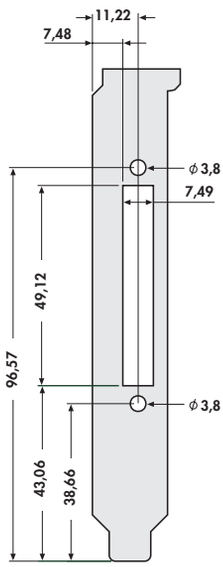
PCI 086 ...



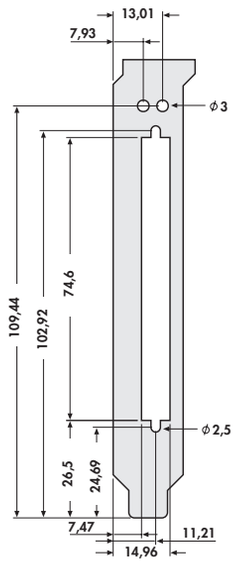
PCI 087 ...



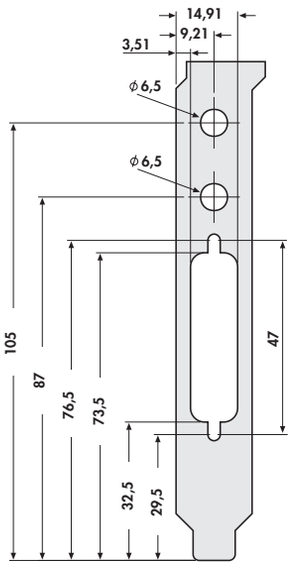
PCI 088 ...



PCI 089 ...

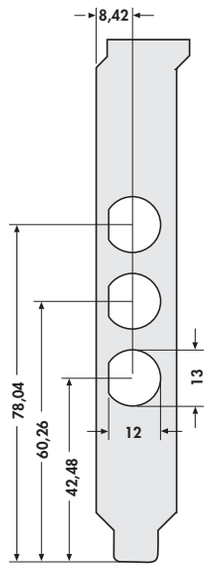
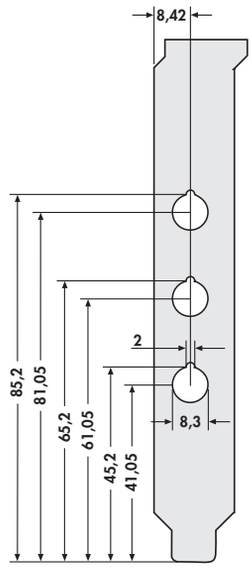
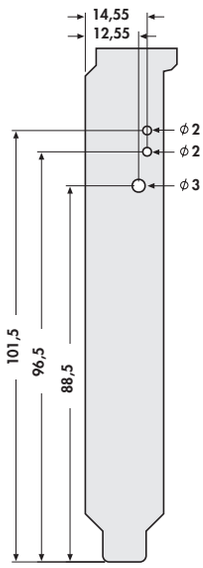
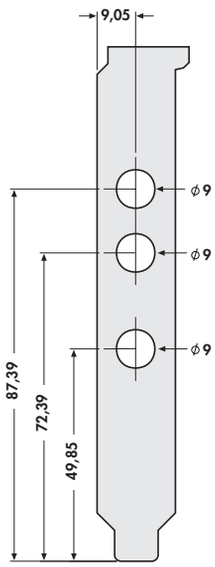
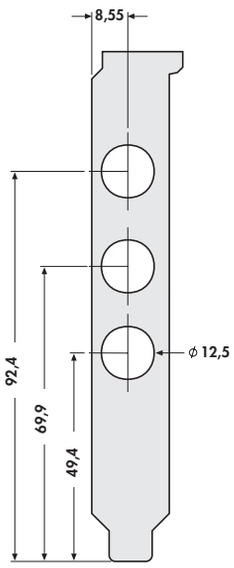


PCI 090 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

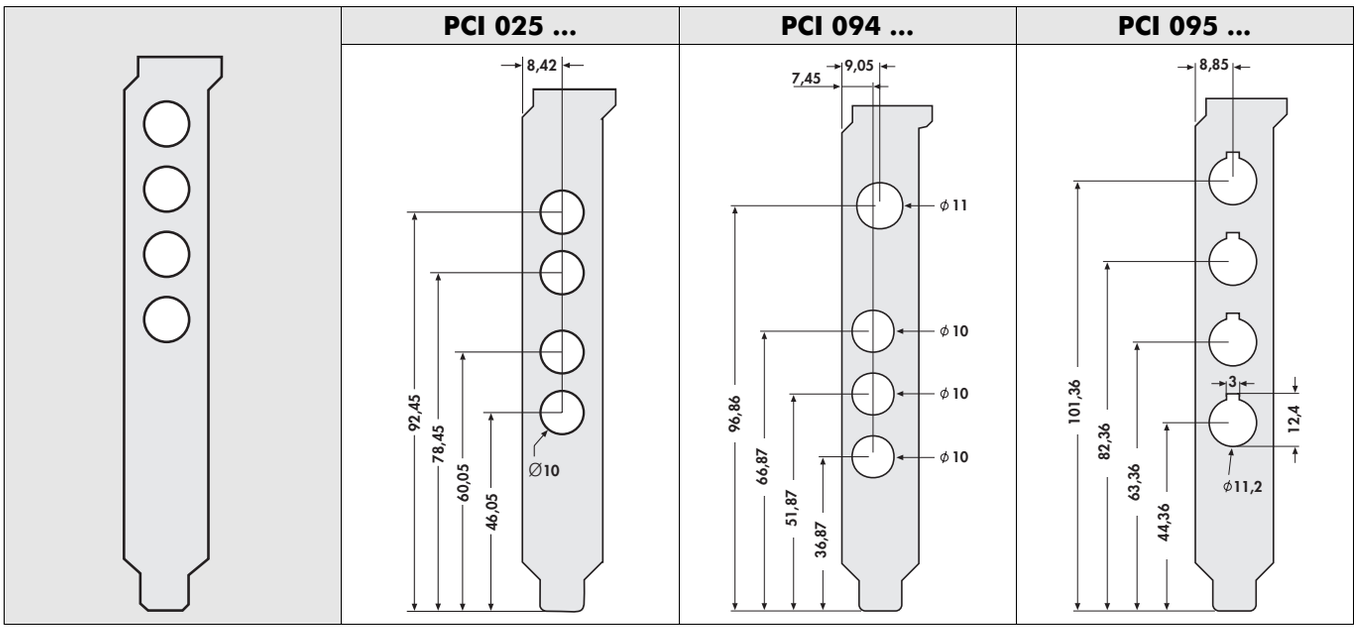
Kartenhalter für PC

PCI 023 ...	PCI 024 ...	PCI 091 ...	
			
PCI 092 ...	**PCI 093 ...**		
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

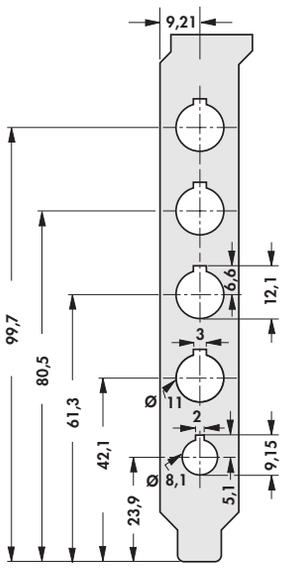
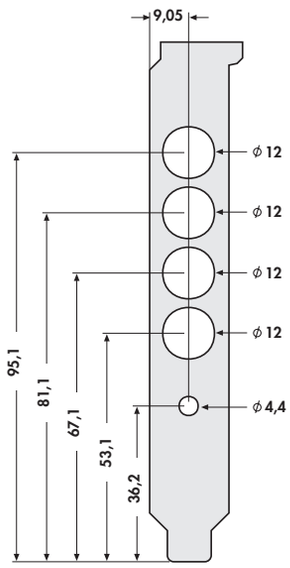
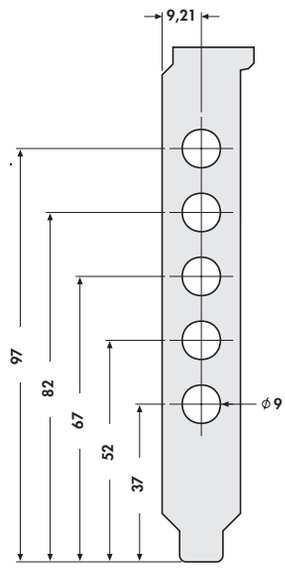
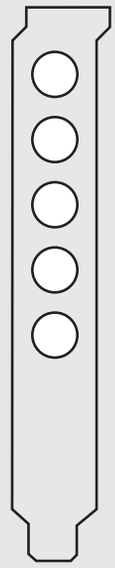
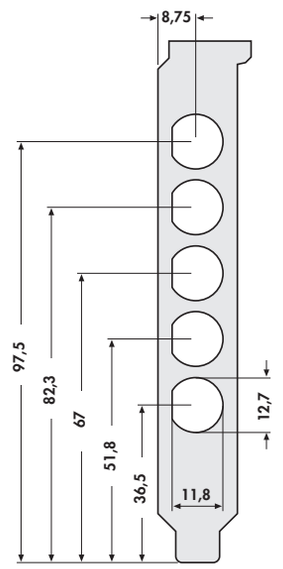
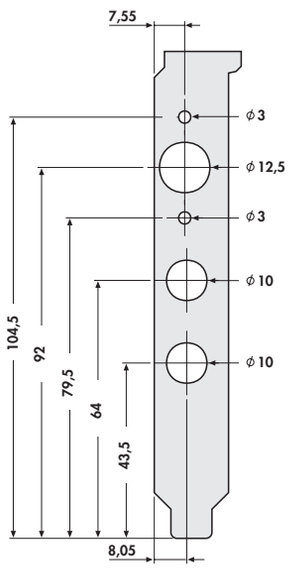
fischer elektronik

Kartenhalter für PC



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

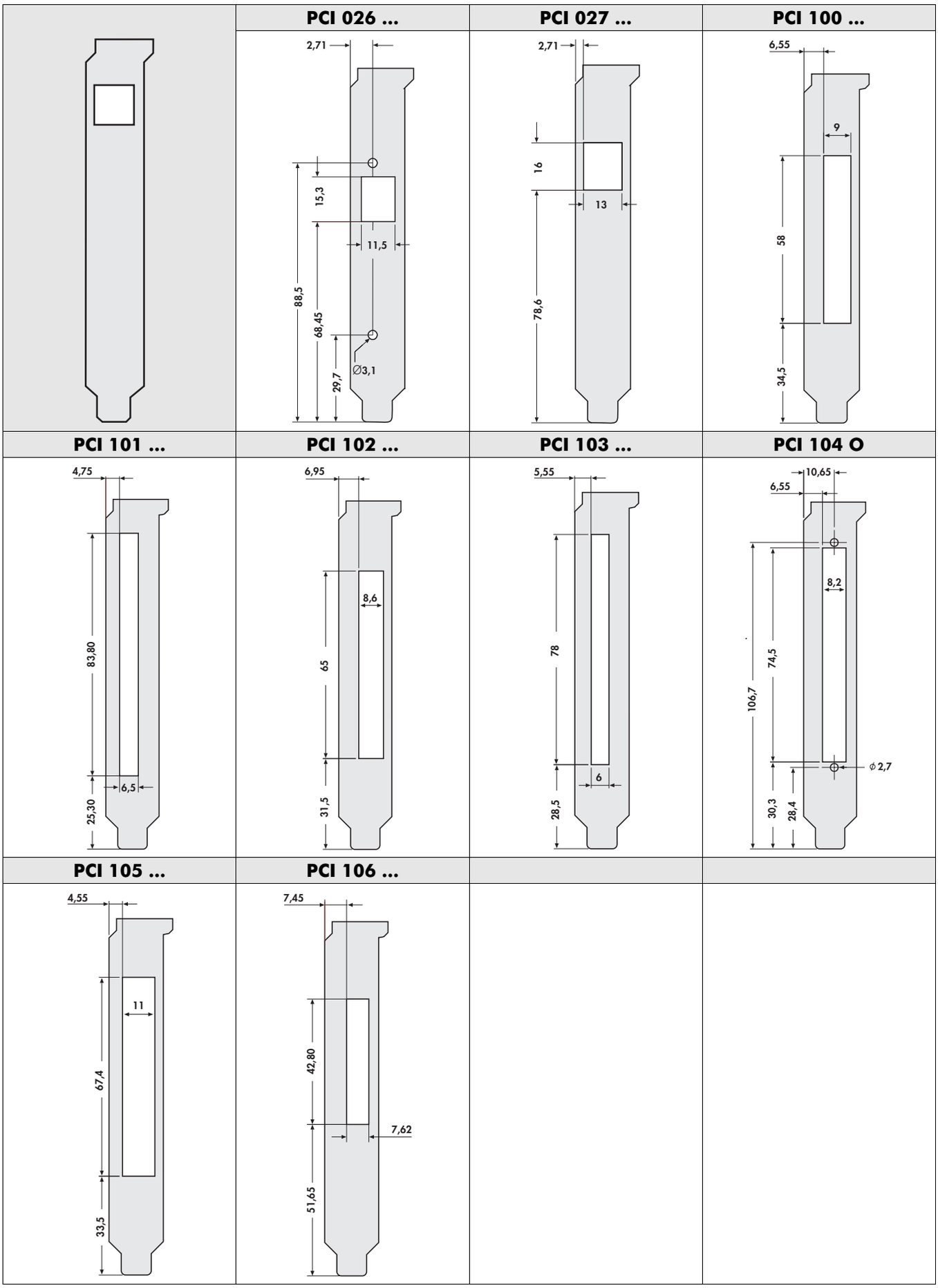
Kartenhalter für PC

PCI 050 O	PCI 096 ...	PCI 097 ...	
			
PCI 098 ...	**PCI 099 ...**		
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

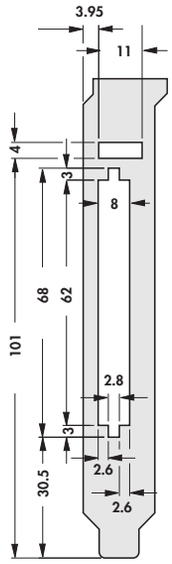
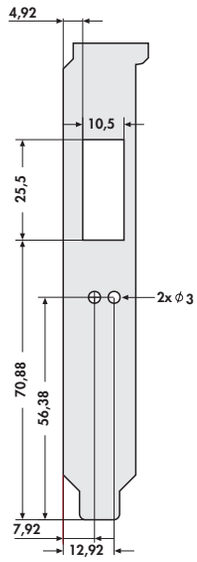
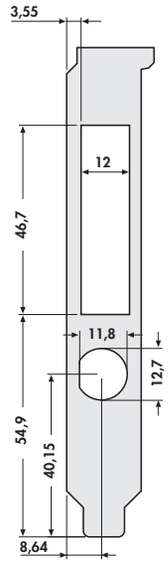
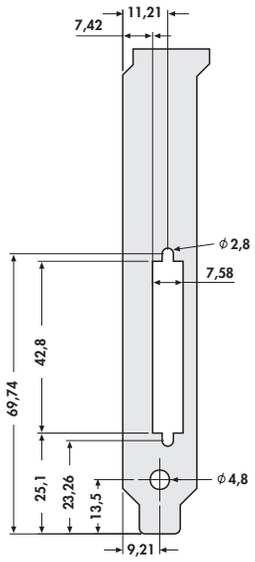
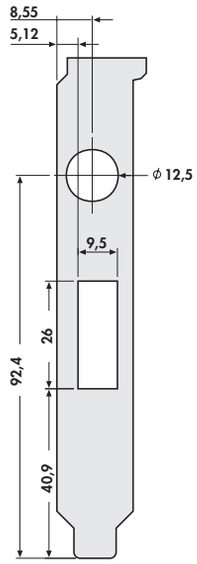
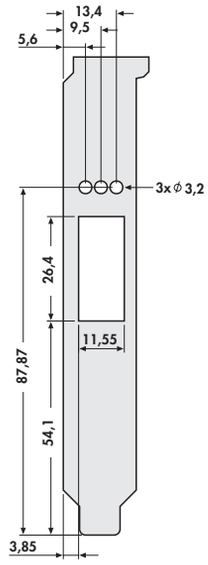
fischer elektronik

Kartenhalter für PC



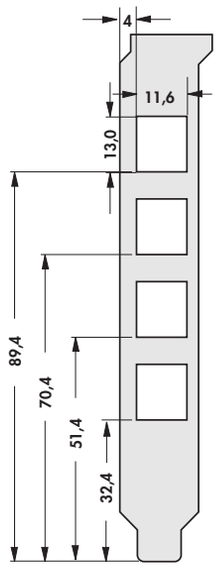
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

PCI 052 O	PCI 107 ...	PCI 110 ...	
			
PCI 111 O	**PCI 112 ...**	**PCI 113 ...**	
			

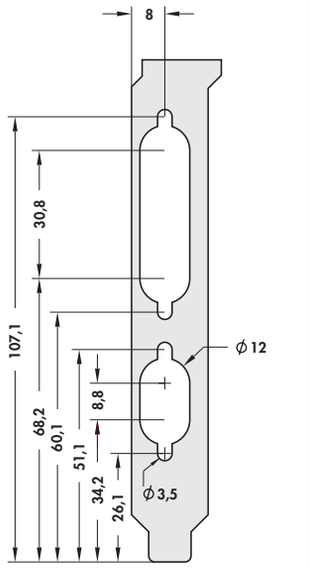
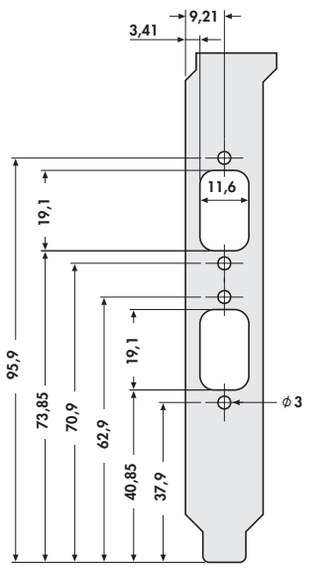
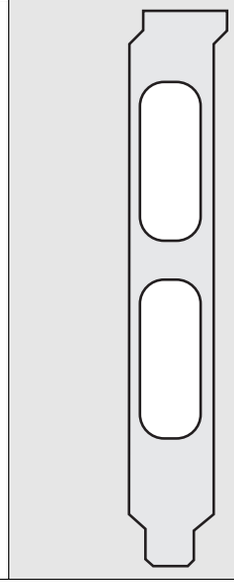
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

Kartenhalter für PC

	PCI 051 ...		
			

Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

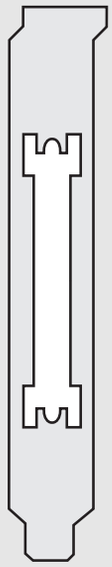
Kartenhalter für PC

PCI 036 ...	PCI 114 ...		
			

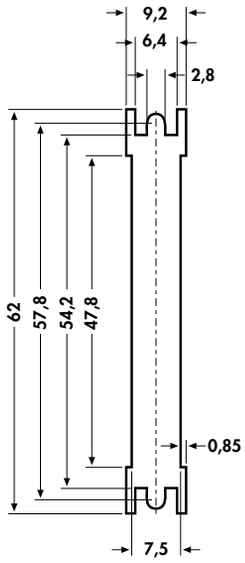
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

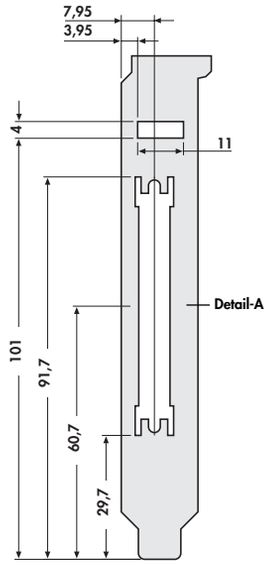
Kartenhalter für PC



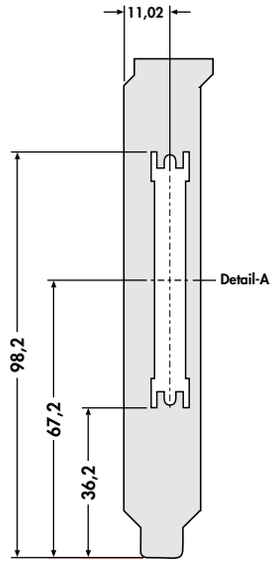
Detail - A



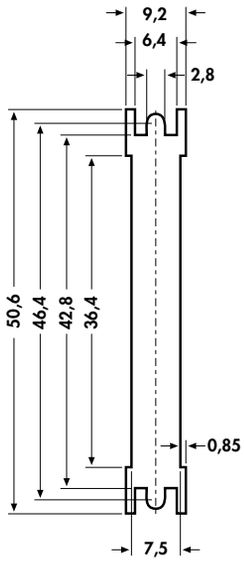
PCI 115 ...



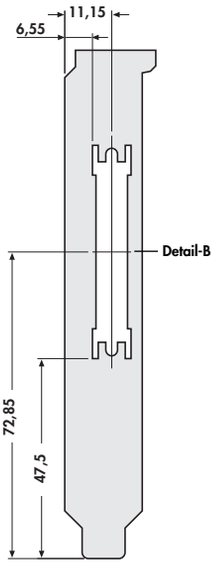
PCI 028 ...



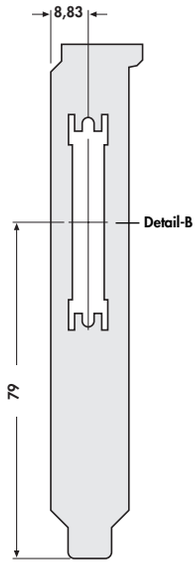
Detail - B



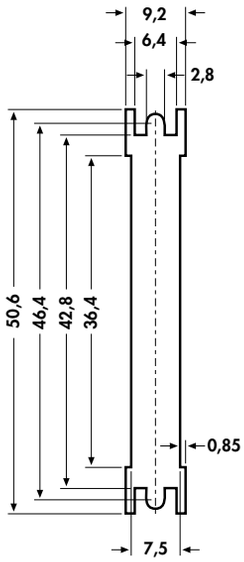
PCI 116 ...



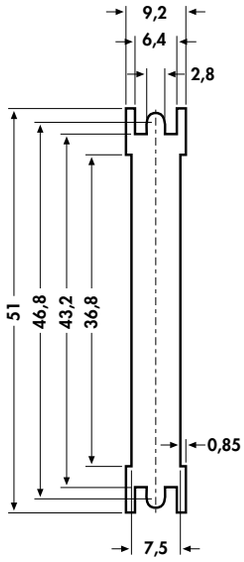
PCI 117 ...



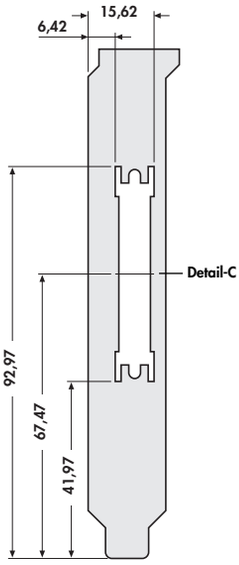
Detail - B



Detail - C



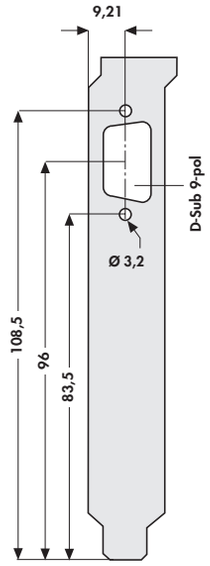
PCI 124 ...



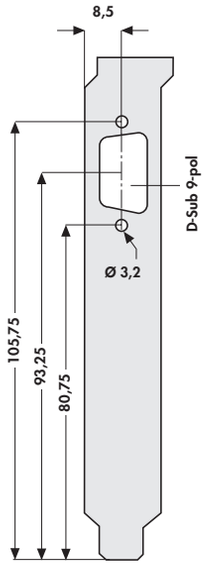
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

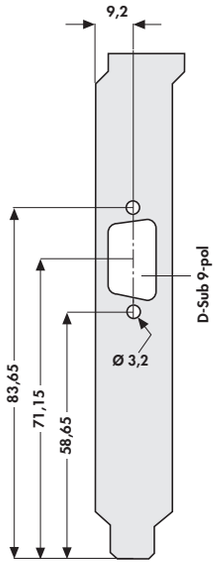
KHPC 001 ...



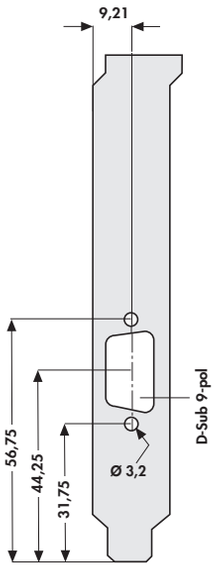
KHPC 002 ...



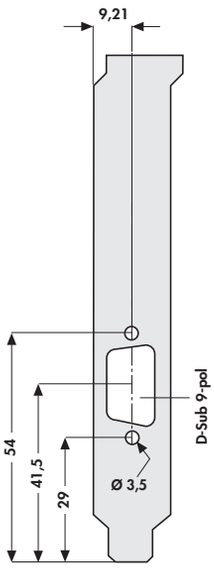
KHPC 003 ...



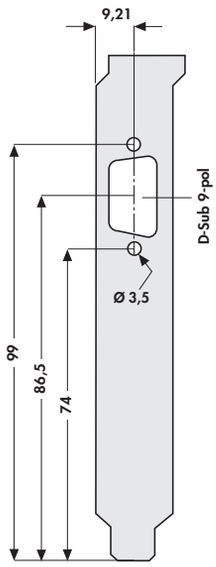
KHPC 004 ...



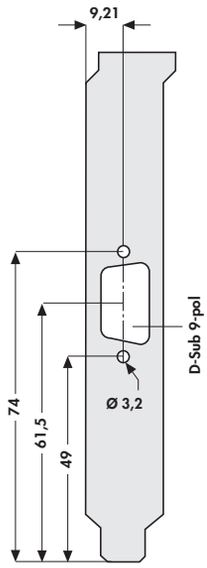
KHPC 007 ...



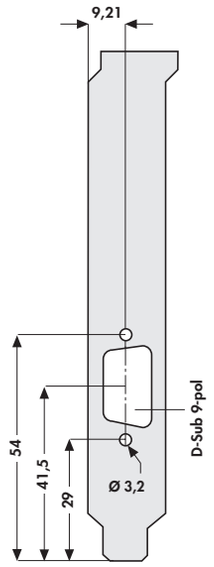
KHPC 008 ...



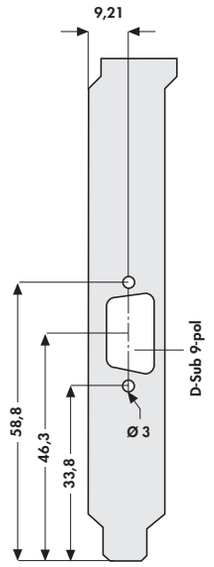
KHPC 010 ...



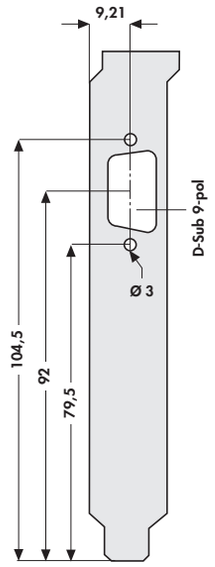
KHPC 011 ...



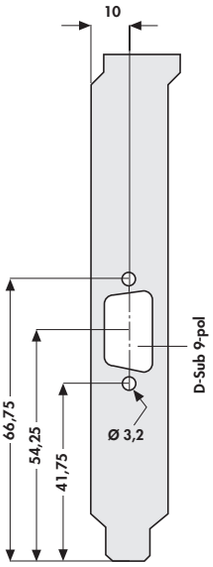
KHPC 013 ...



KHPC 014 ...



KHPC 016 ...

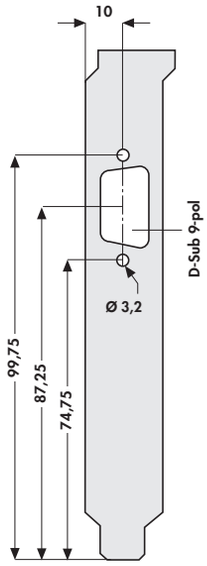


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

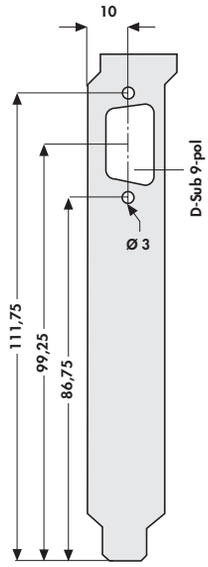
fischer elektronik

Kartenhalter für PC

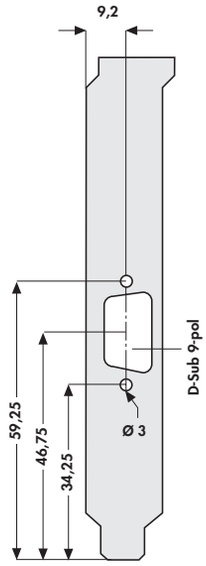
KHPC 017 ...



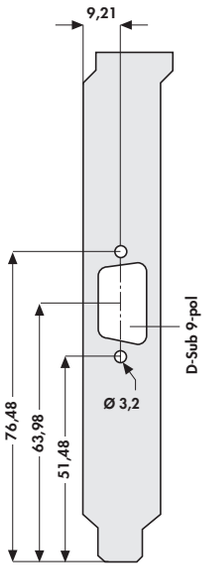
KHPC 049 ...



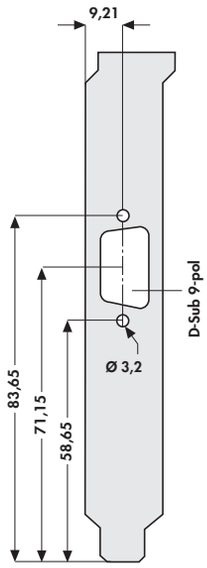
KHPC 092 ...



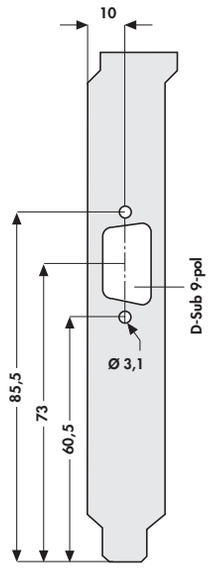
KHPC 093 ...



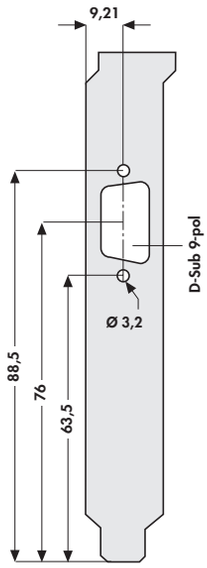
KHPC 094 ...



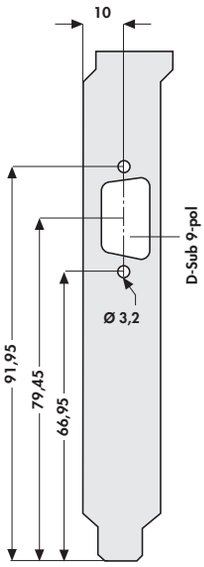
KHPC 095 ...



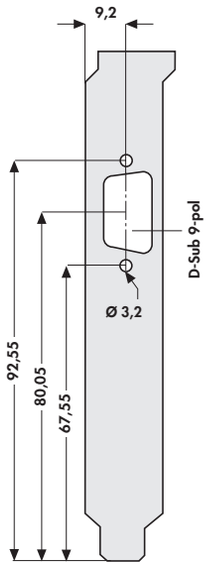
KHPC 096 ...



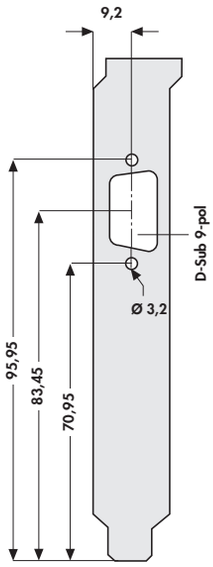
KHPC 097 ...



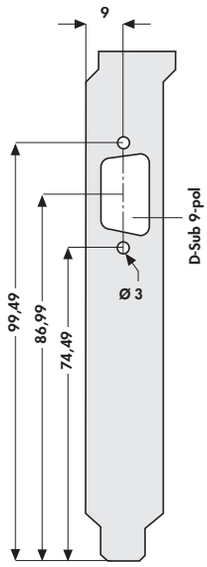
KHPC 098 ...



KHPC 099 ...

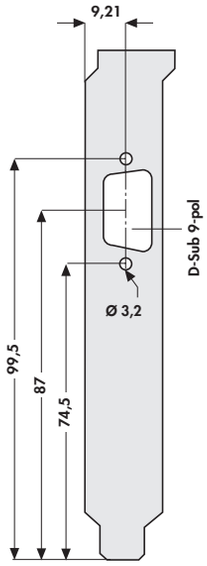
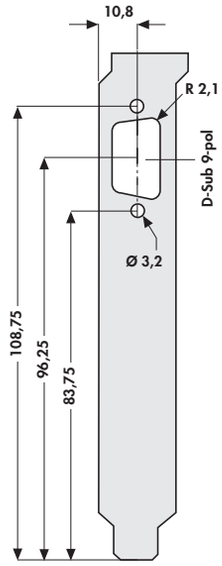
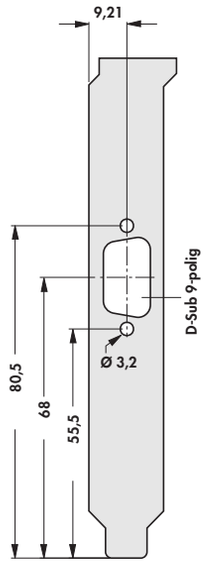
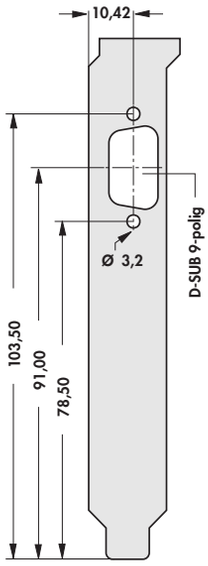


KHPC 100 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

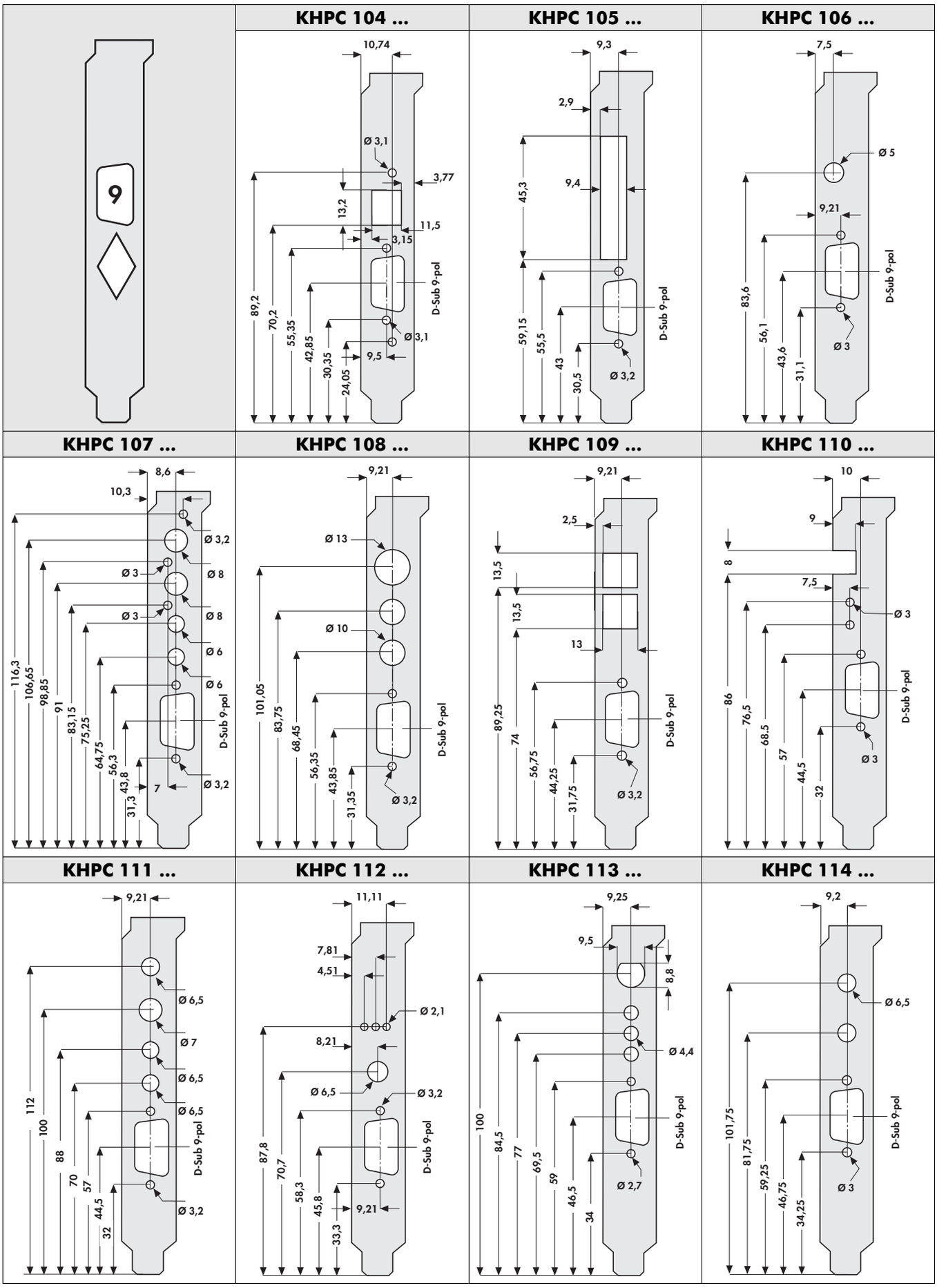
Kartenhalter für PC

KHPC 101 ...	KHPC 102 ...	KHPC 470 ...	
			
KHPC 471 ...			
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

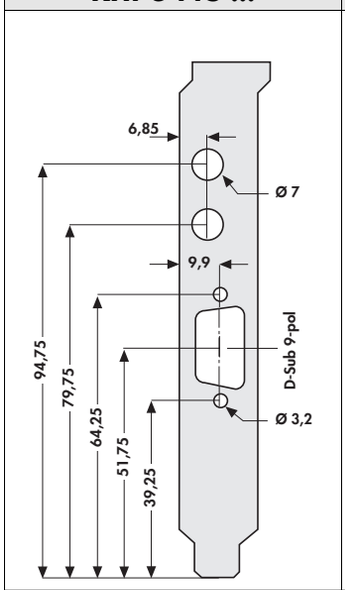
Kartenhalter für PC



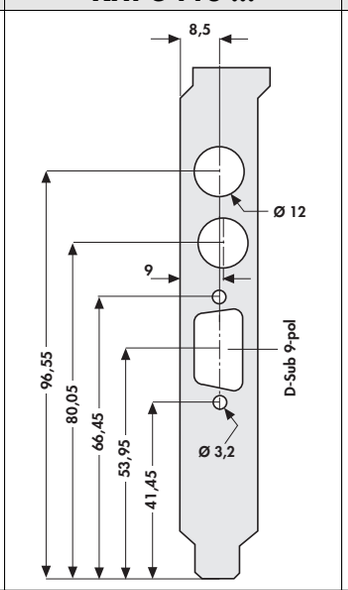
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

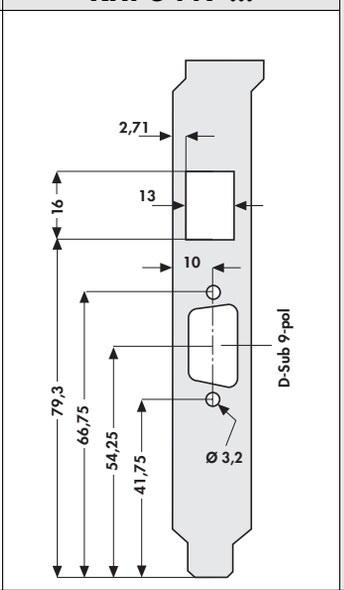
KHPC 115 ...

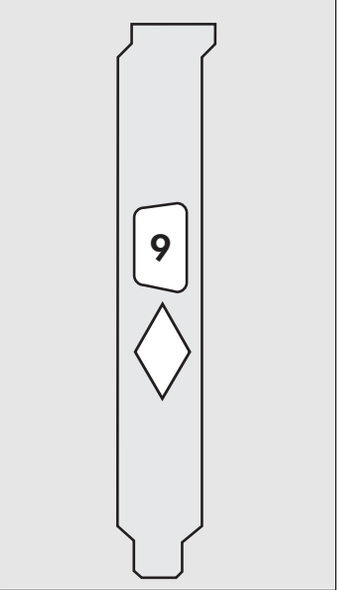


KHPC 116 ...

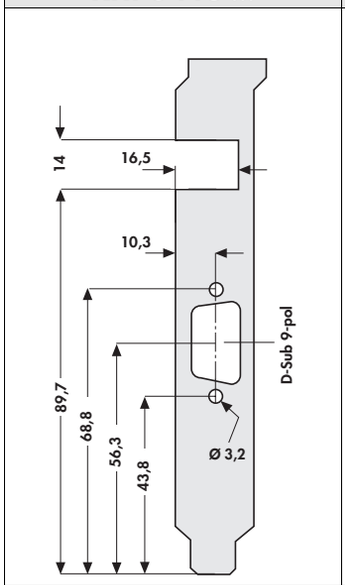


KHPC 117 ...

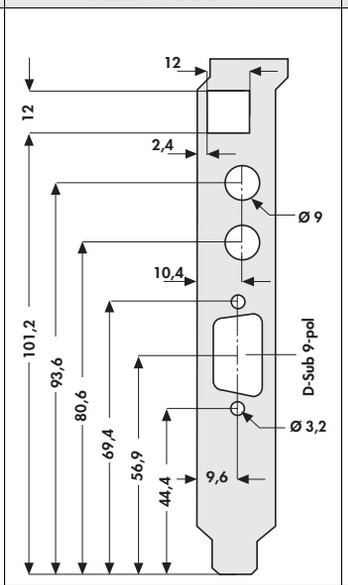




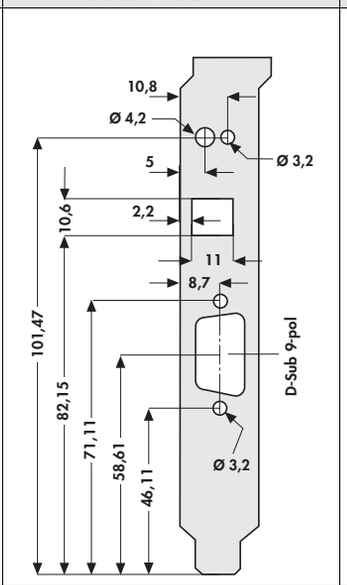
KHPC 118 ...



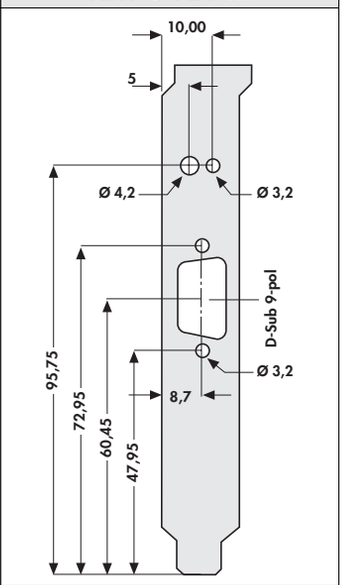
KHPC 119 ...



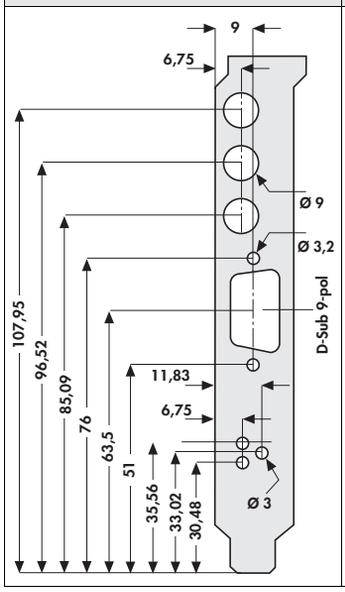
KHPC 120 ...



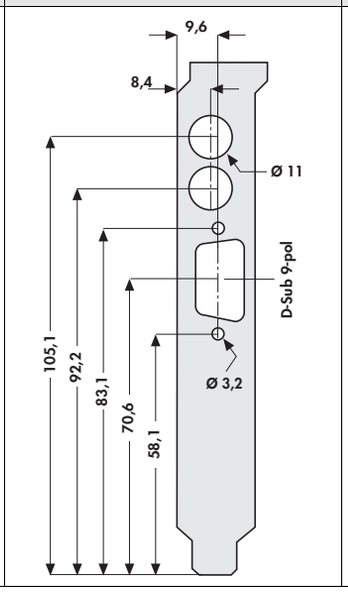
KHPC 121 ...



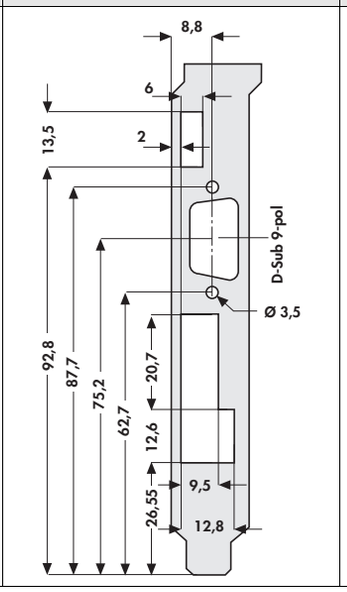
KHPC 122 ...



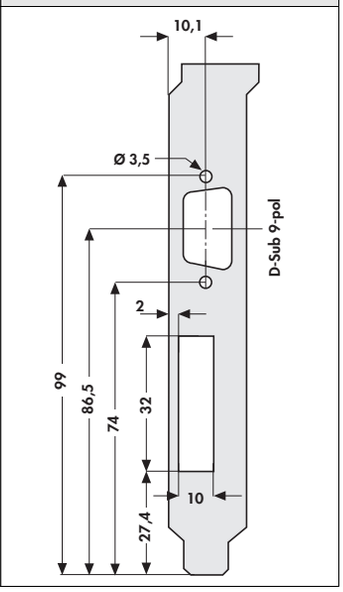
KHPC 123 ...



KHPC 124 ...



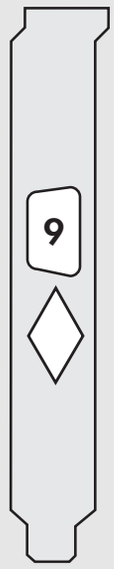
KHPC 125 ...



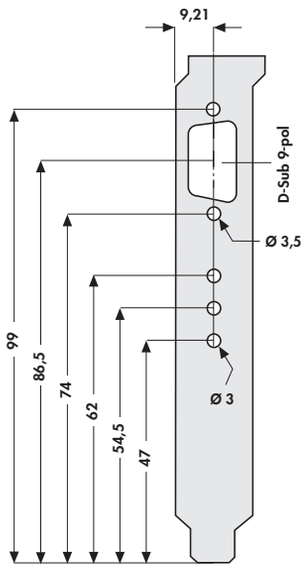
bitte angeben: ... **Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

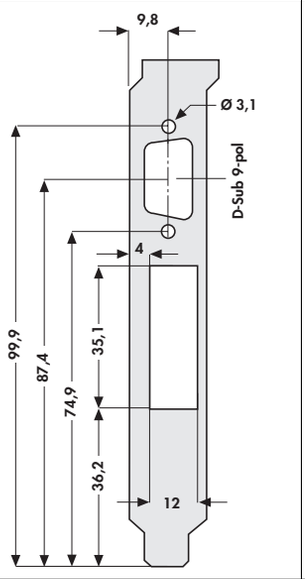
Kartenhalter für PC



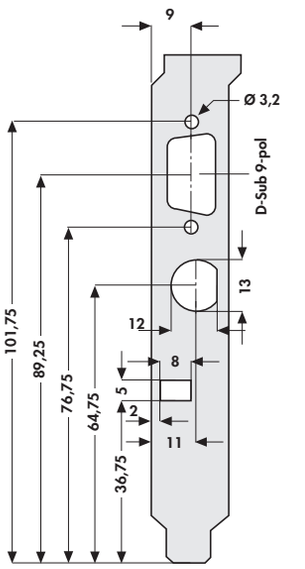
KHPC 126 ...



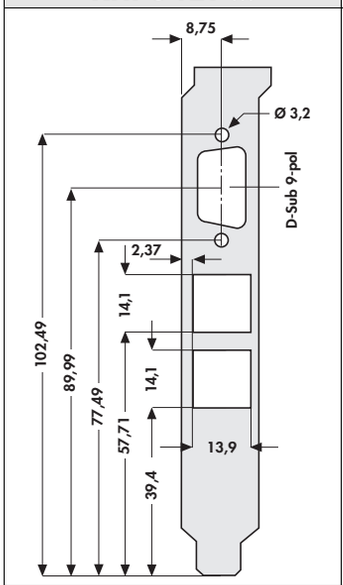
KHPC 127 ...



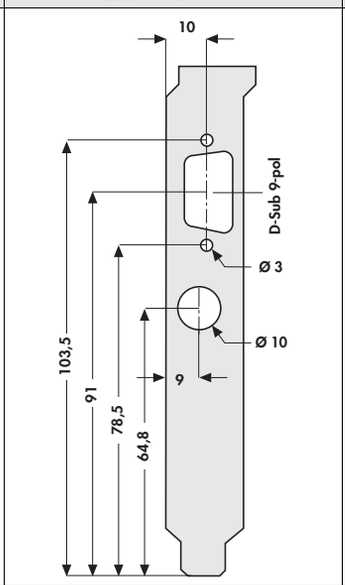
KHPC 128 ...



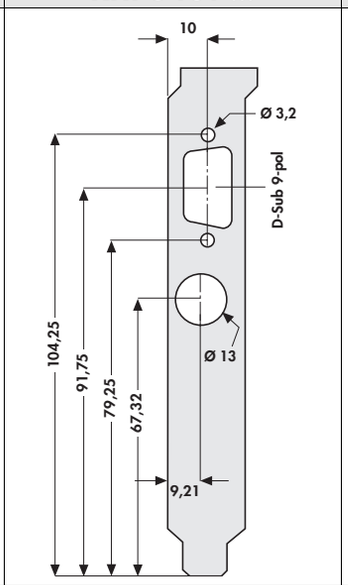
KHPC 129 ...



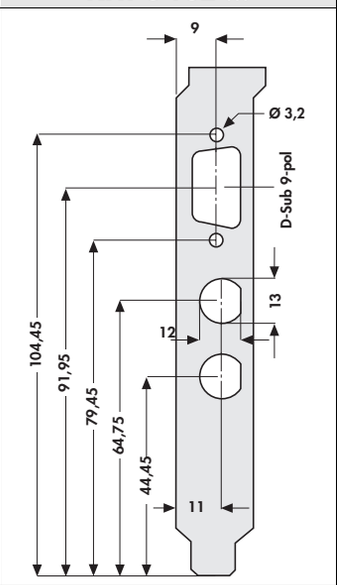
KHPC 130 ...



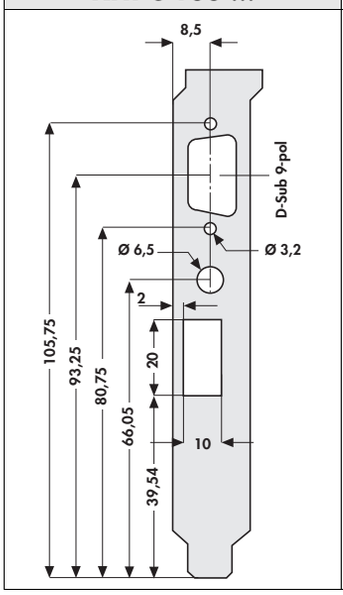
KHPC 131 ...



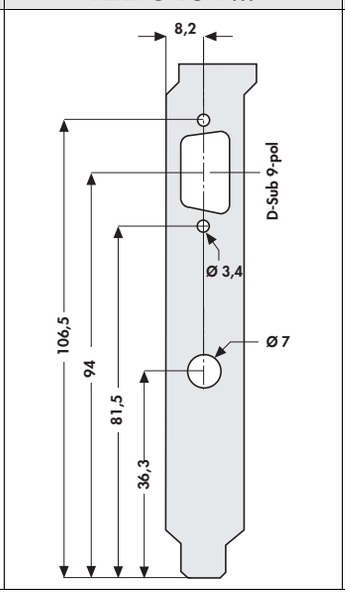
KHPC 132 ...



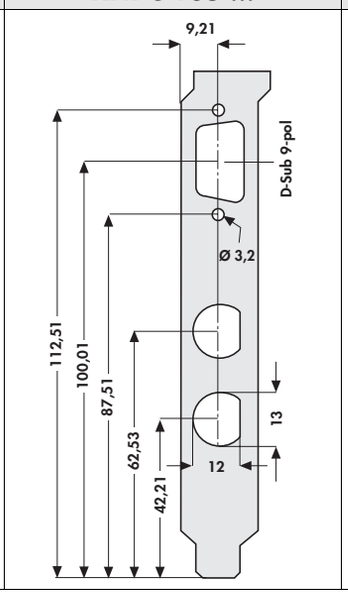
KHPC 133 ...



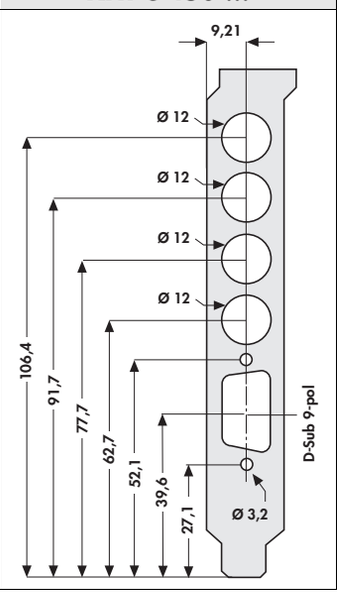
KHPC 134 ...



KHPC 135 ...



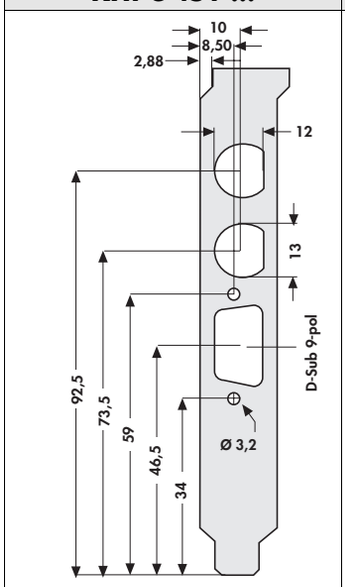
KHPC 450 ...



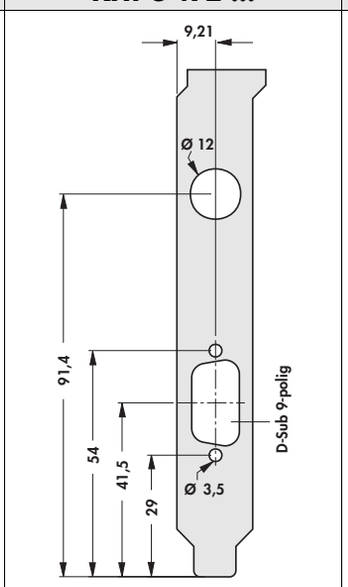
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

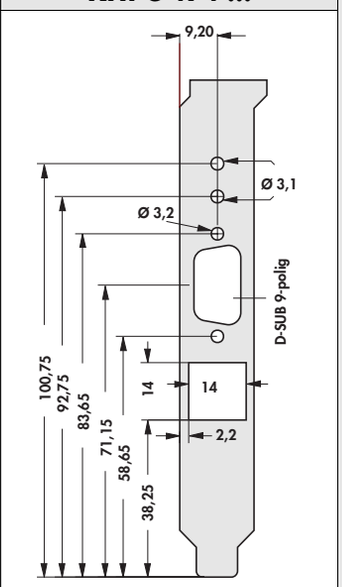
KHPC 451 ...

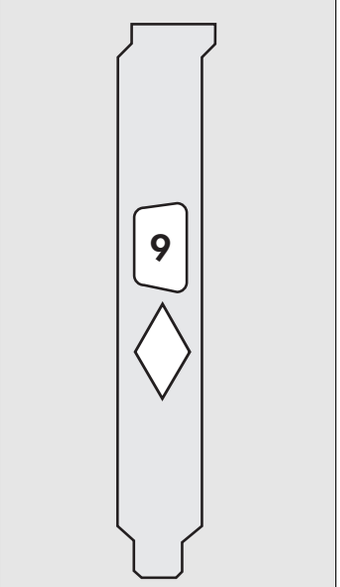


KHPC 472 ...

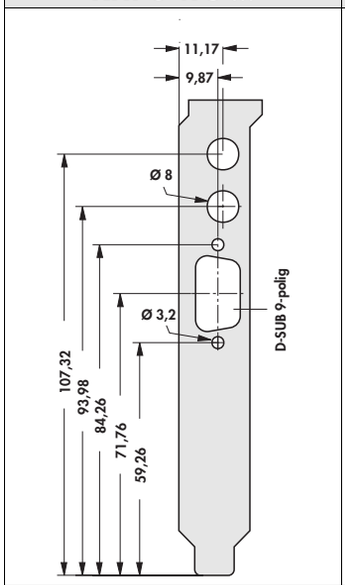


KHPC 474 ...

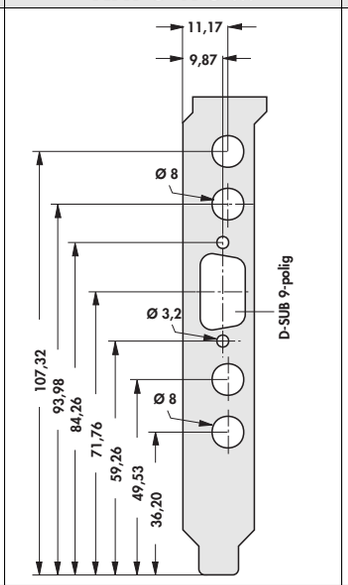




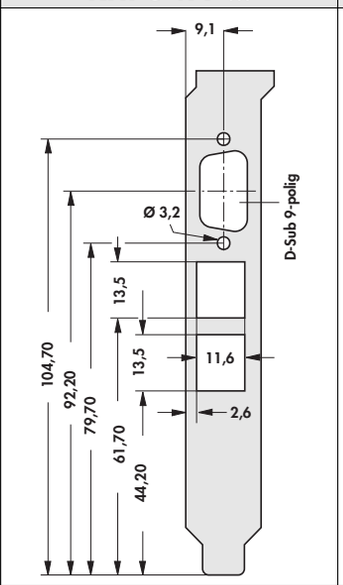
KHPC 475 ...



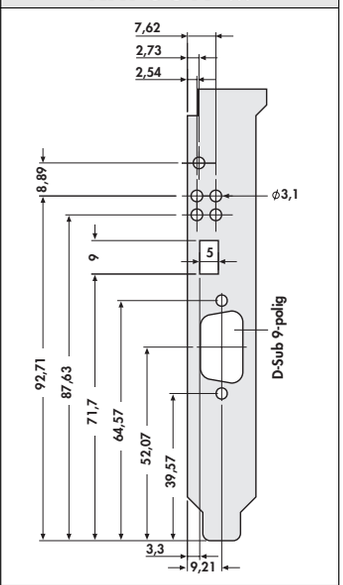
KHPC 476 ...



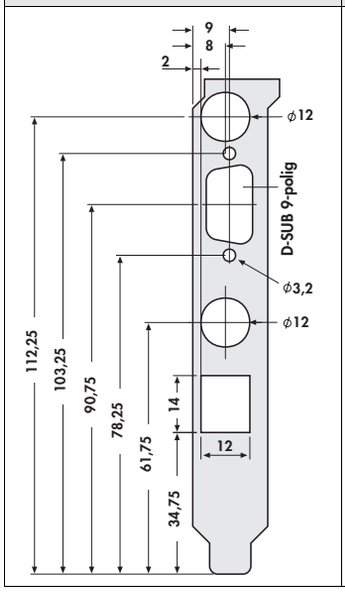
KHPC 477 ...



KHPC 517 ...



KHPC 518 ...

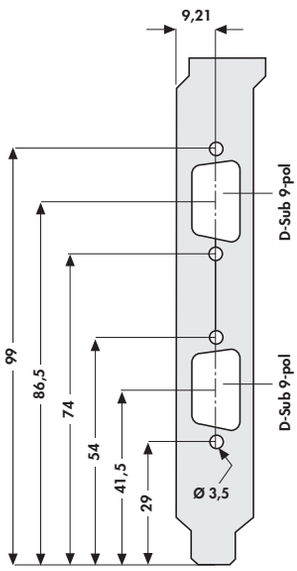


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

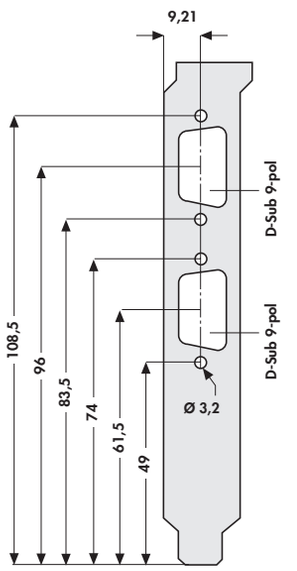
fischer elektronik

Kartenhalter für PC

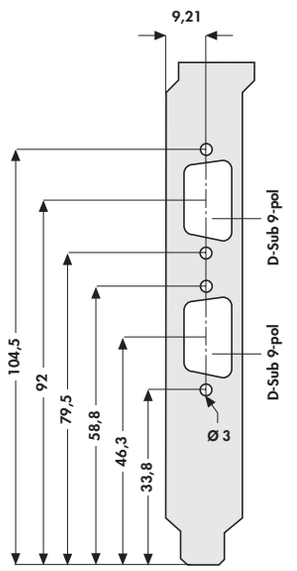
KHPC 006 ...



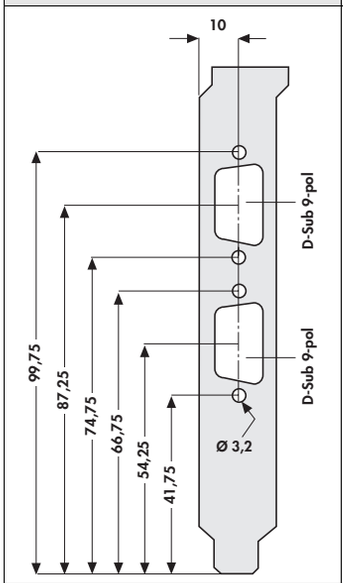
KHPC 009 ...



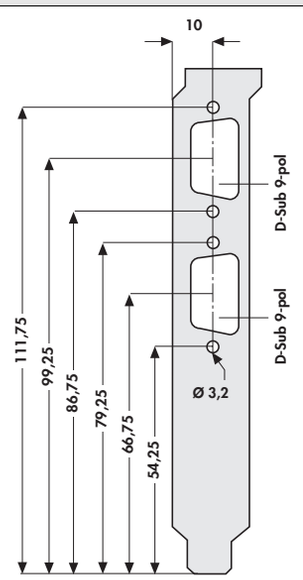
KHPC 012 ...



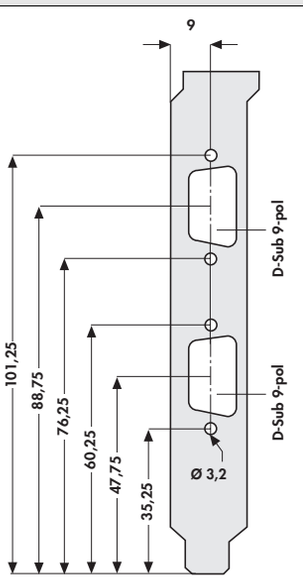
KHPC 015 ...



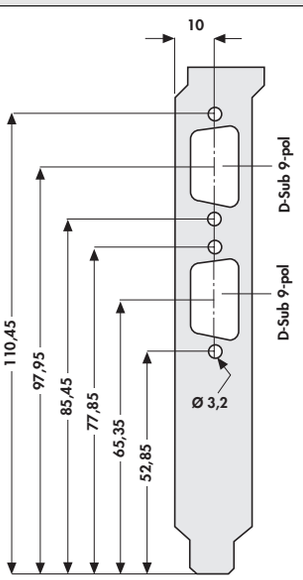
KHPC 048 ...



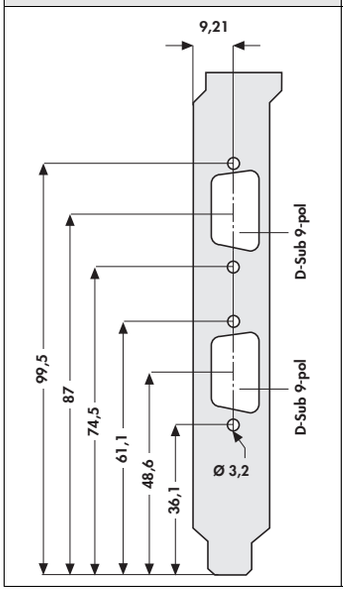
KHPC 053 ...



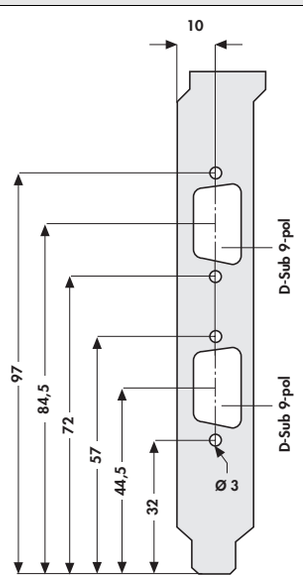
KHPC 056 ...



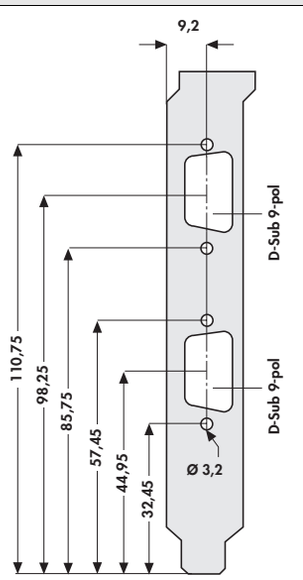
KHPC 072 ...



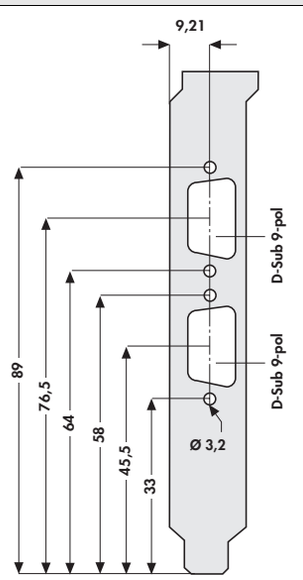
KHPC 137 ...



KHPC 138 ...



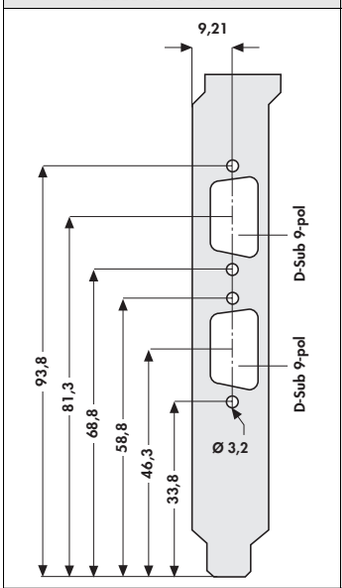
KHPC 139 ...



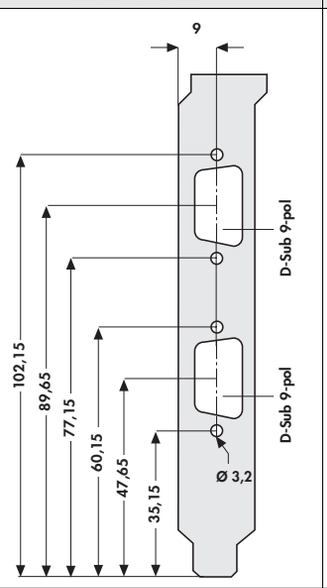
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

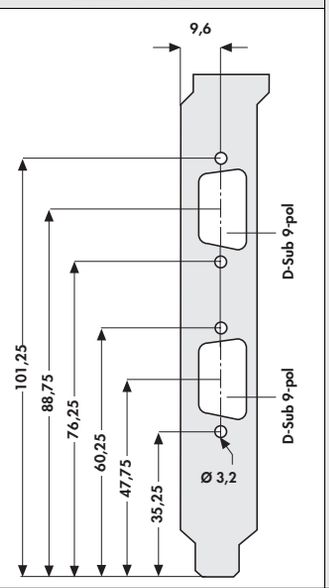
KHPC 141 ...

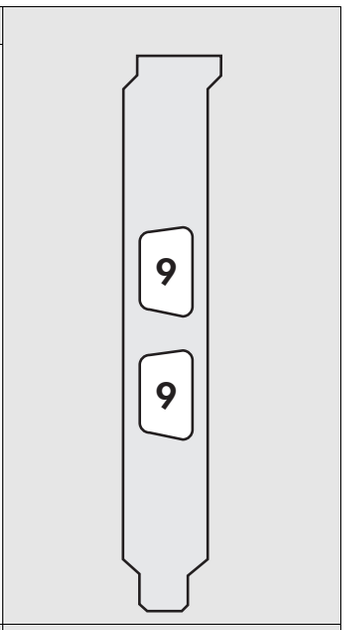


KHPC 142 ...

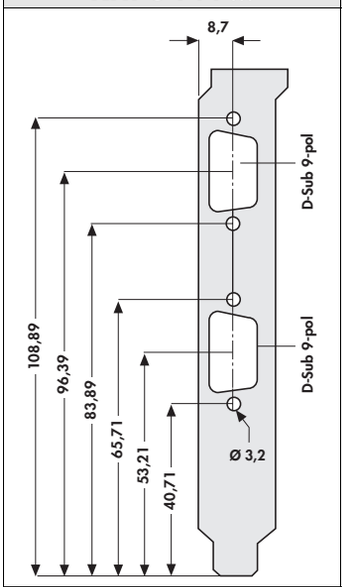


KHPC 143 ...

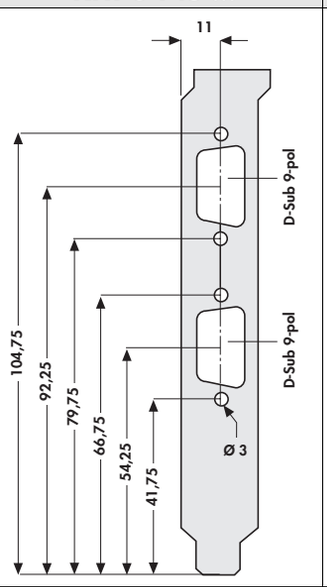




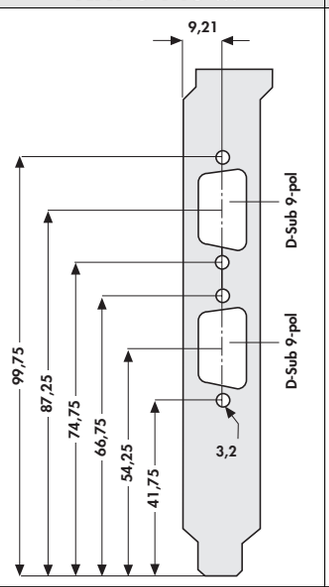
KHPC 144 ...



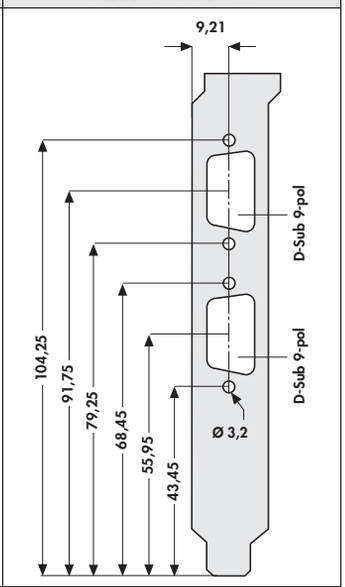
KHPC 145 ...



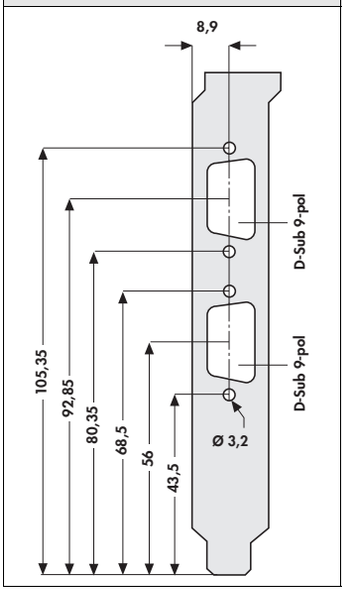
KHPC 146 ...



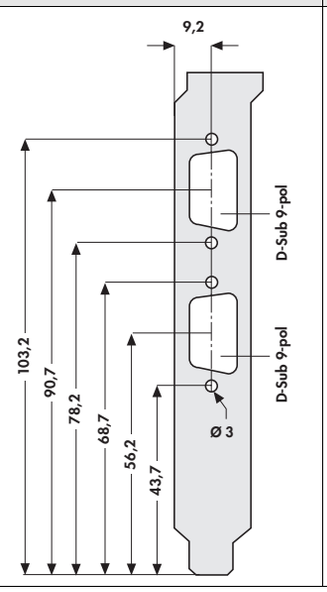
KHPC 147 ...



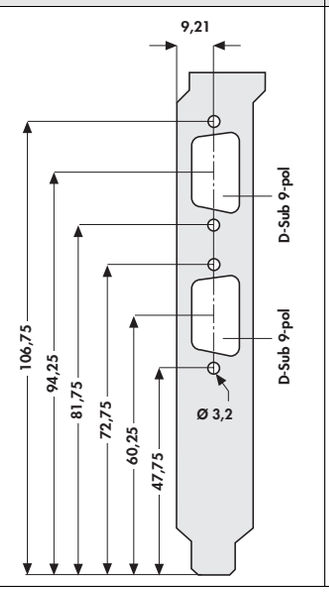
KHPC 148 ...



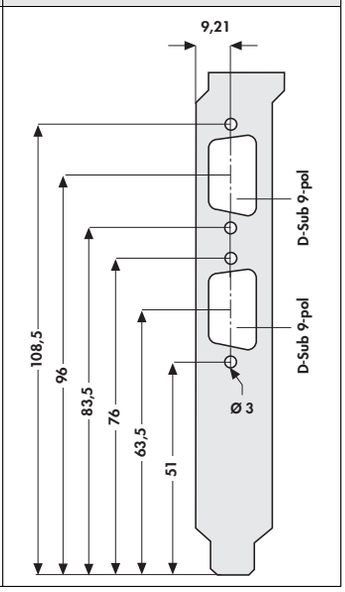
KHPC 149 ...



KHPC 150 ...



KHPC 151 ...

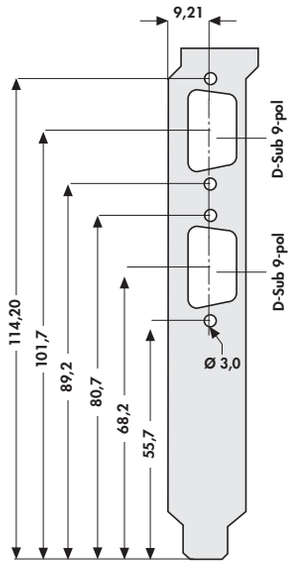


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

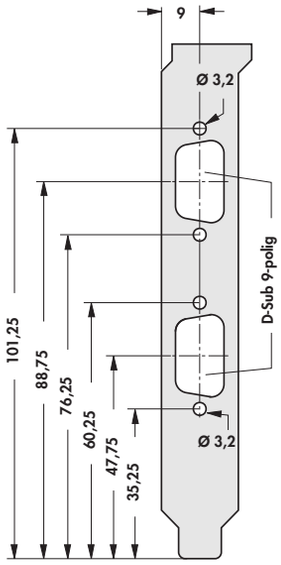
fischer elektronik

Kartenhalter für PC

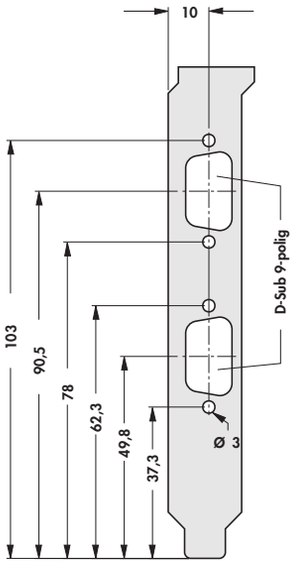
KHPC 452 ...



KHPC 478 ...



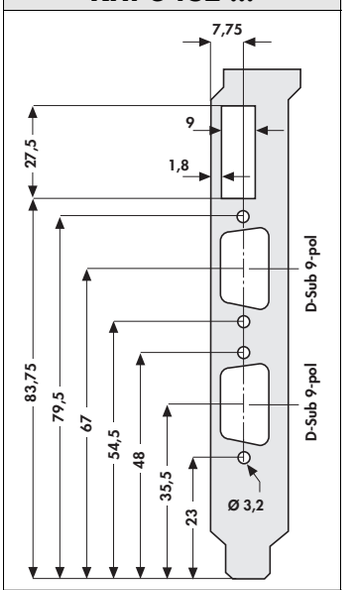
KHPC 479 ...



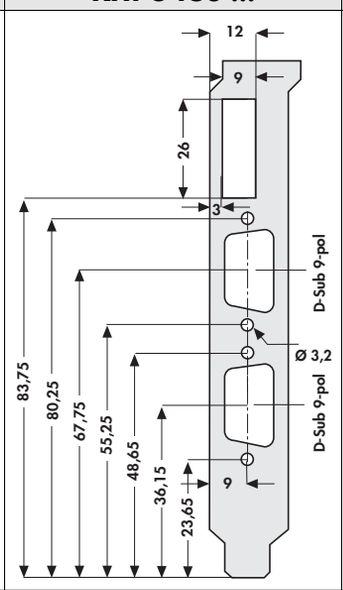
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

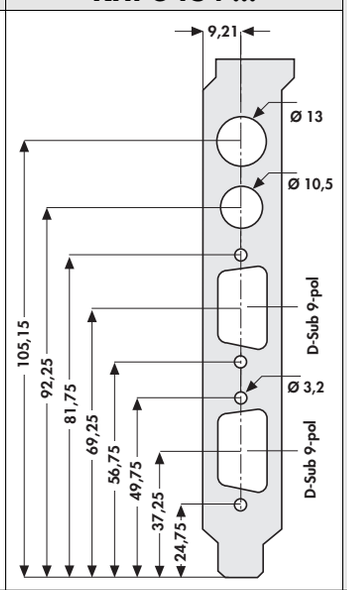
KHPC 152 ...

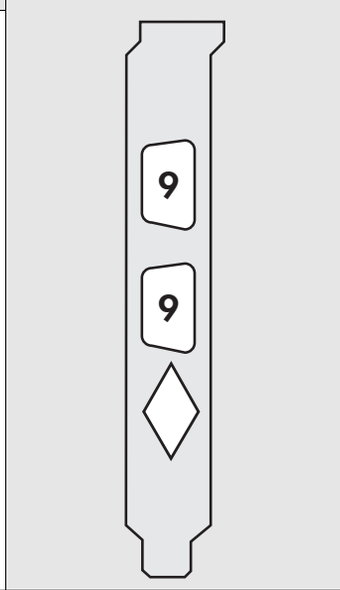


KHPC 153 ...

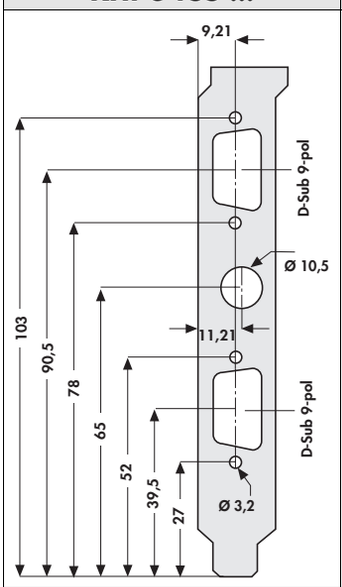


KHPC 154 ...

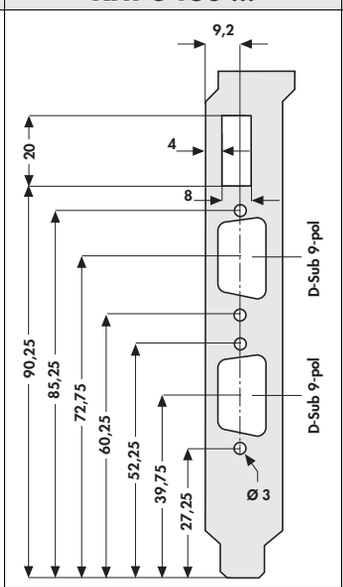




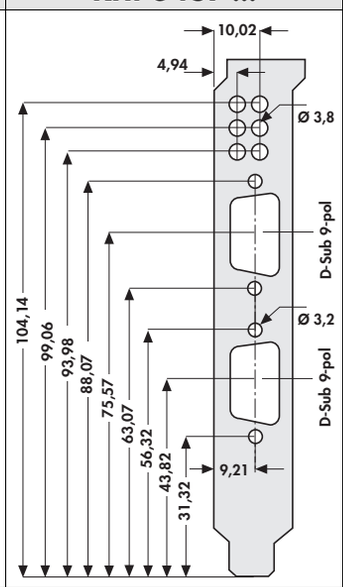
KHPC 155 ...



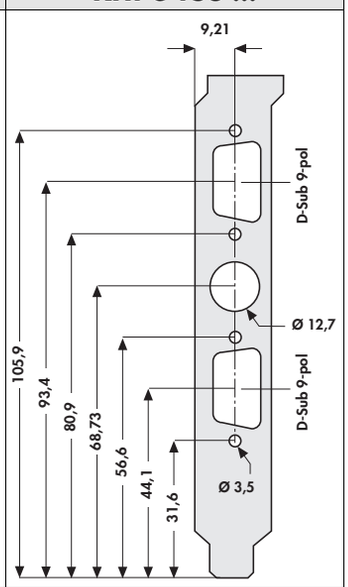
KHPC 156 ...



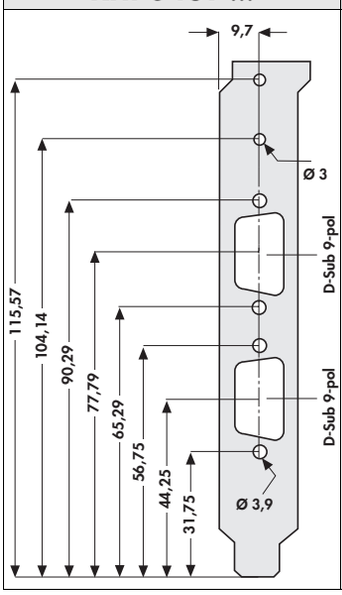
KHPC 157 ...



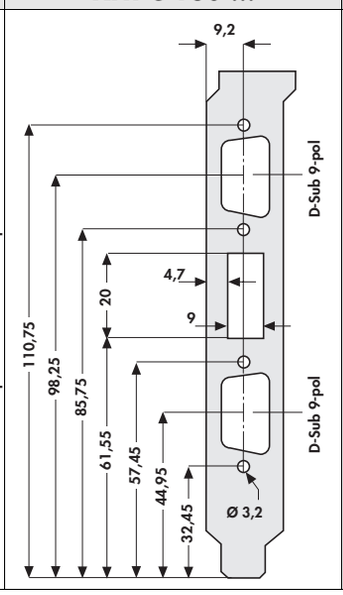
KHPC 158 ...



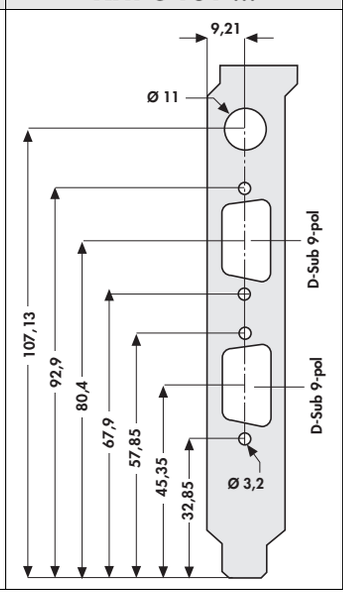
KHPC 159 ...



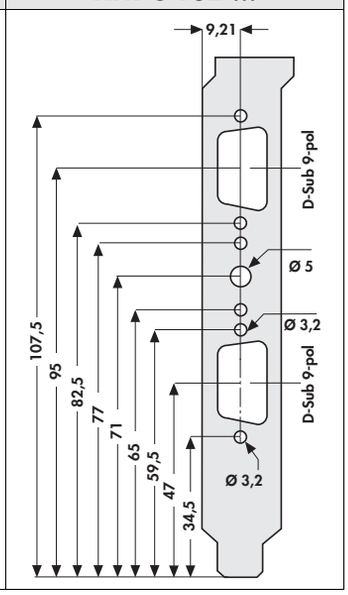
KHPC 160 ...



KHPC 161 ...



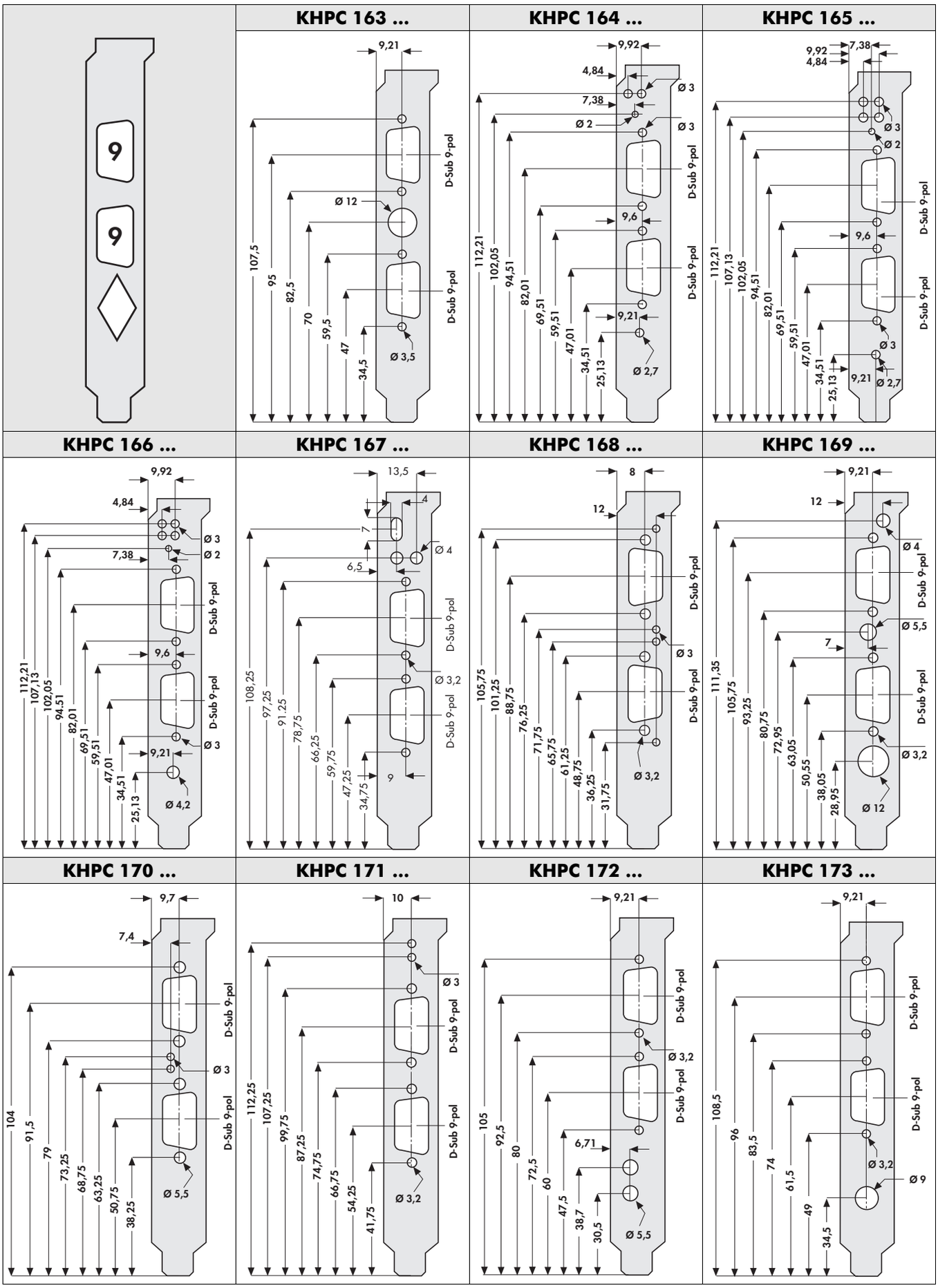
KHPC 162 ...



bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

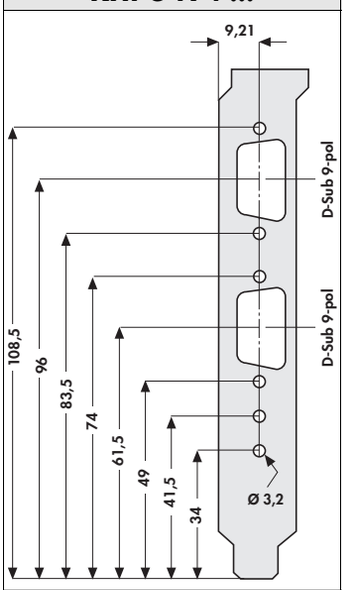
Kartenhalter für PC



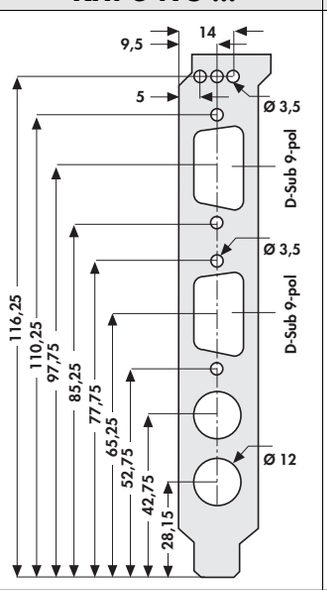
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

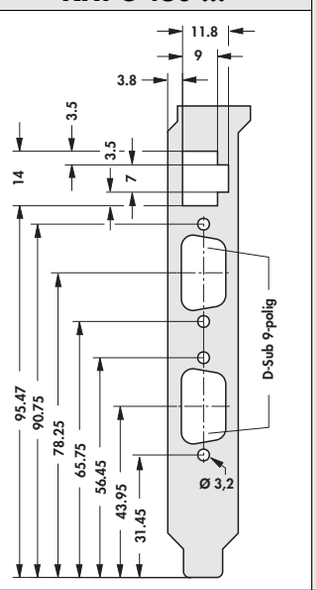
KHPC 174 ...



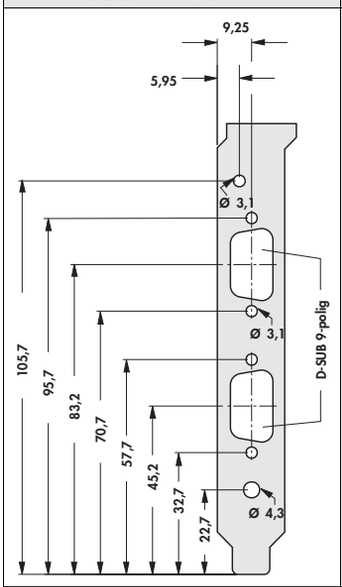
KHPC 175 ...



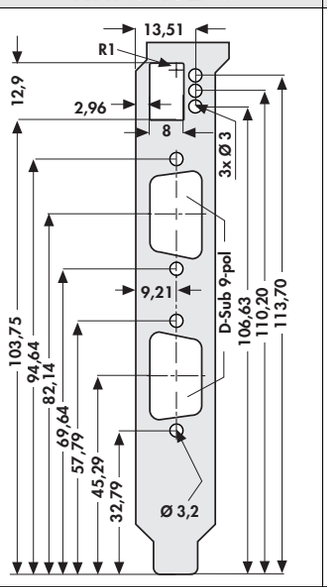
KHPC 480 ...



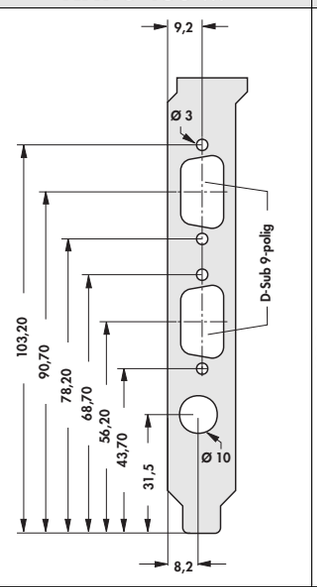
KHPC 481 ...



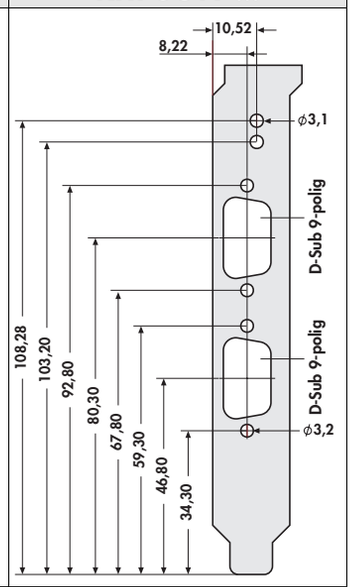
KHPC 482 ...



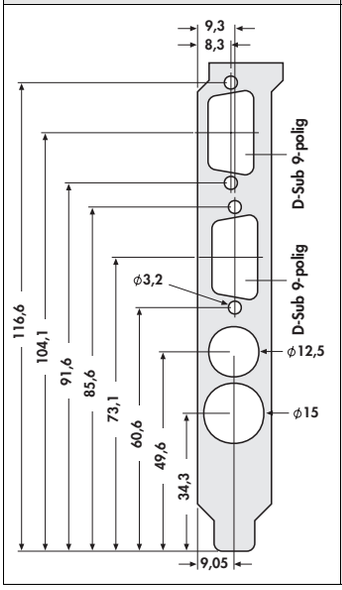
KHPC 483 ...



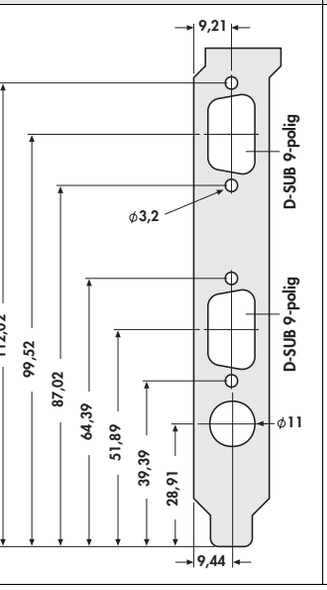
KHPC 519 ...



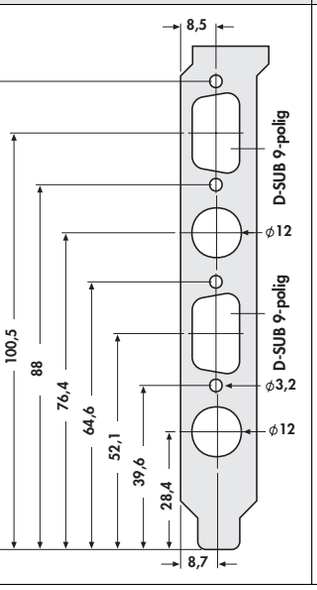
KHPC 520 ...



KHPC 521 ...



KHPC 522 ...

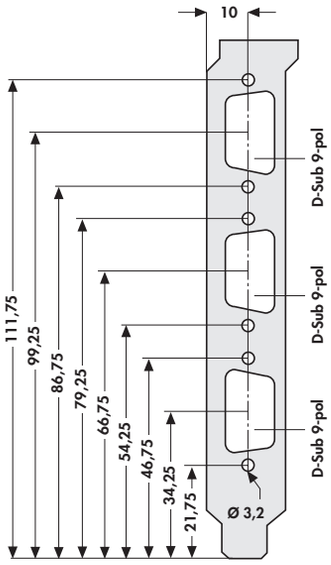


bitte angeben: ... **Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

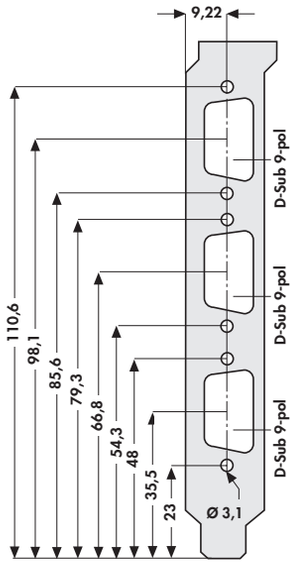
fischer elektronik

Kartenhalter für PC

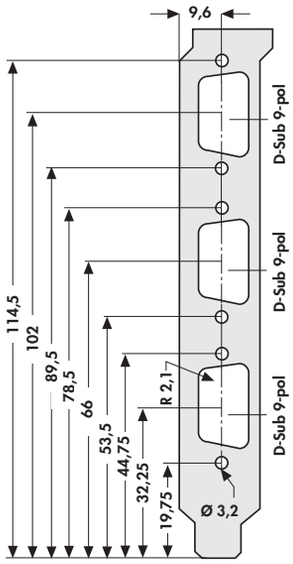
KHPC 005 ...



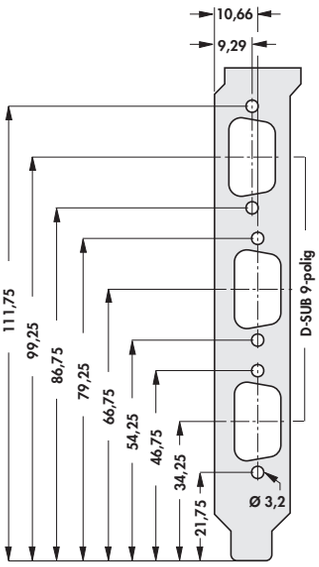
KHPC 065 ...



KHPC 454 ...



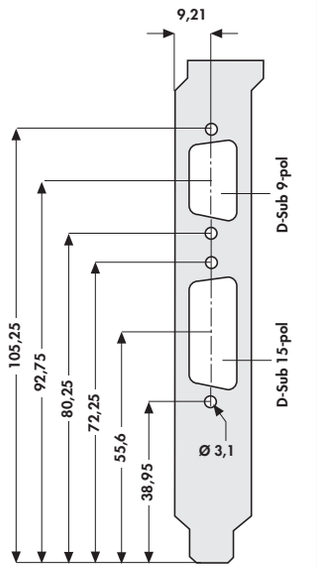
KHPC 484 ...



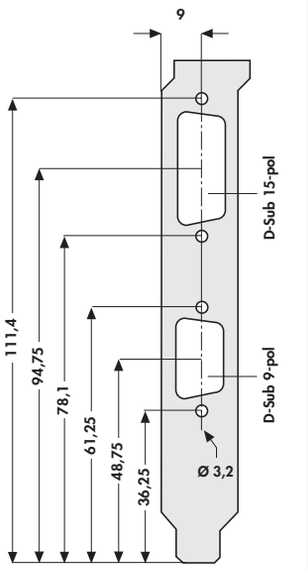
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

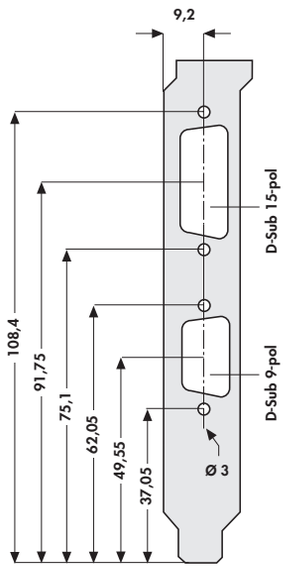
KHPC 076 ...



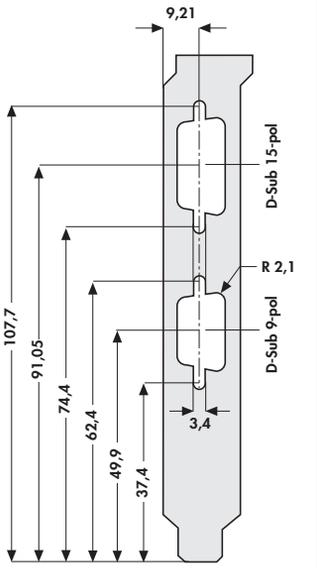
KHPC 176 ...



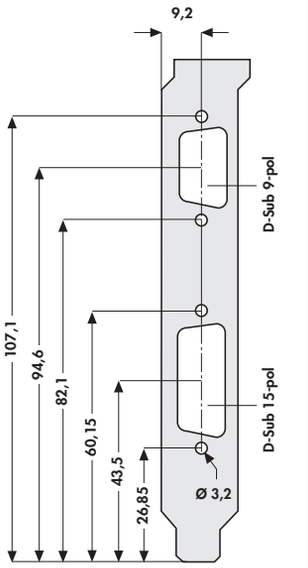
KHPC 177 ...



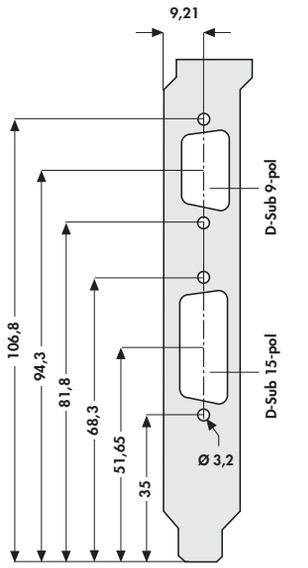
KHPC 178 ...



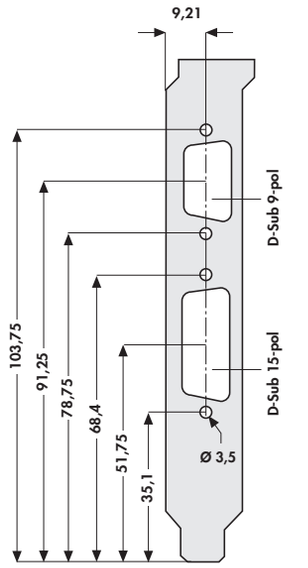
KHPC 179 ...



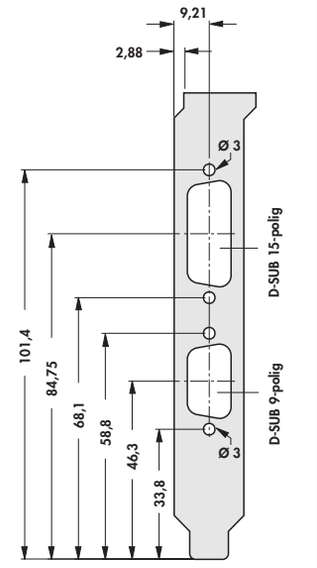
KHPC 180 ...



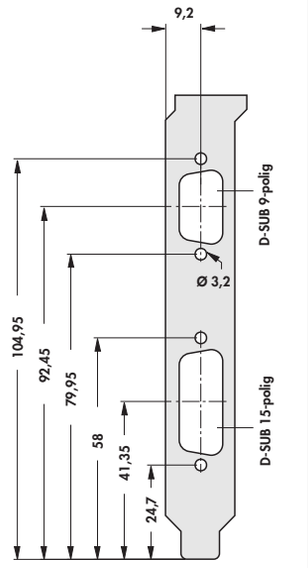
KHPC 181 ...



KHPC 485 ...



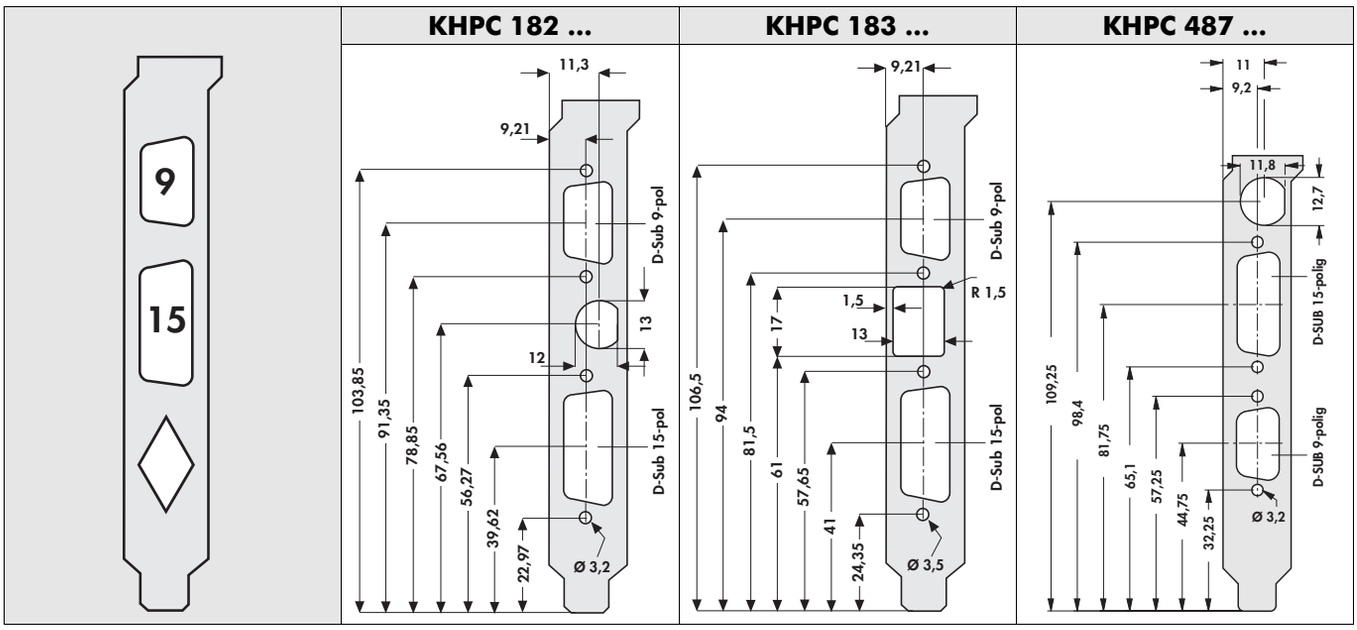
KHPC 486 ...



bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

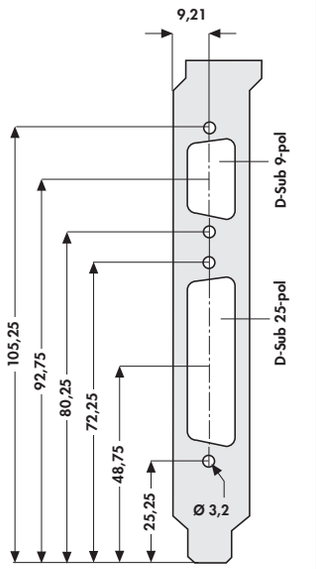
Kartenhalter für PC



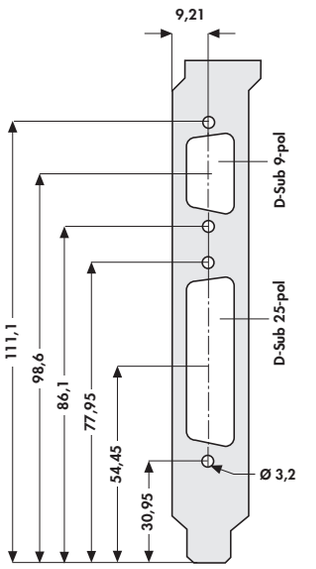
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

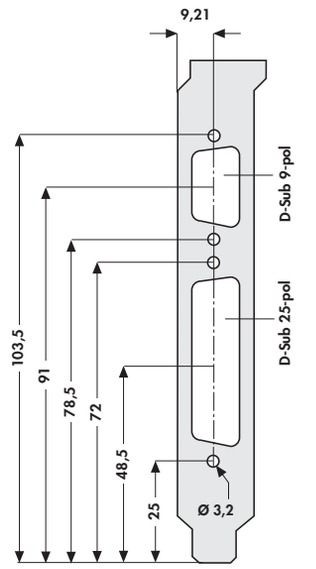
KHPC 037 ...

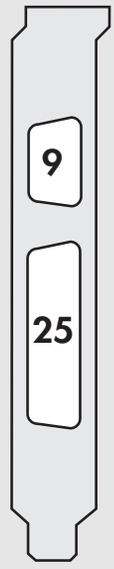


KHPC 038 ...

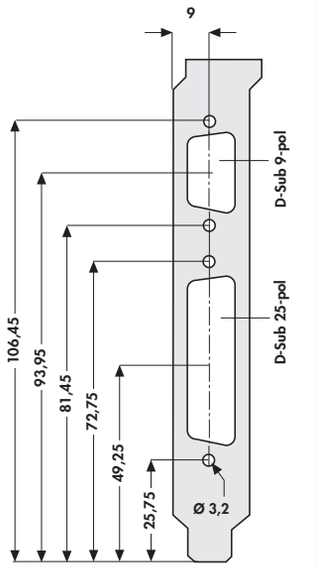


KHPC 039 ...

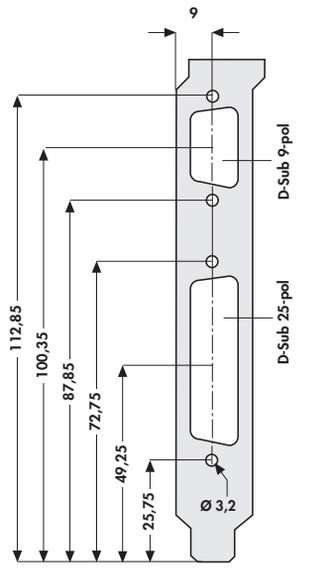




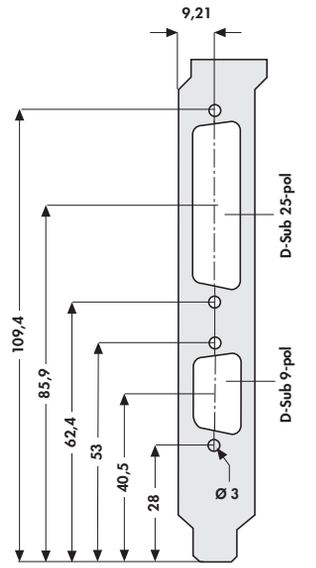
KHPC 040 ...



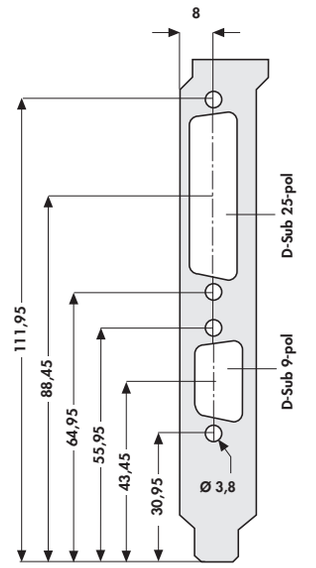
KHPC 041 ...



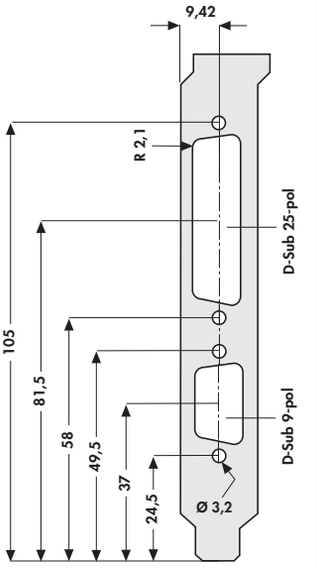
KHPC 061 ...



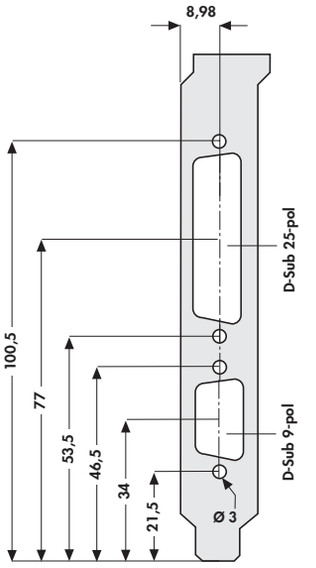
KHPC 077 ...



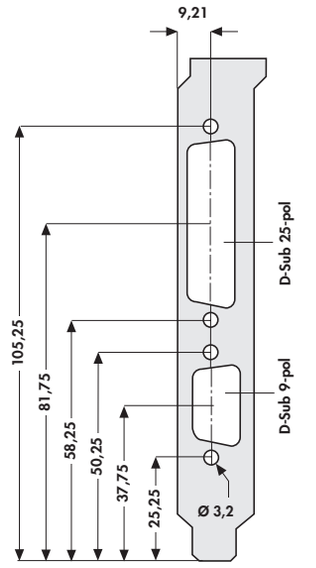
KHPC 078 ...



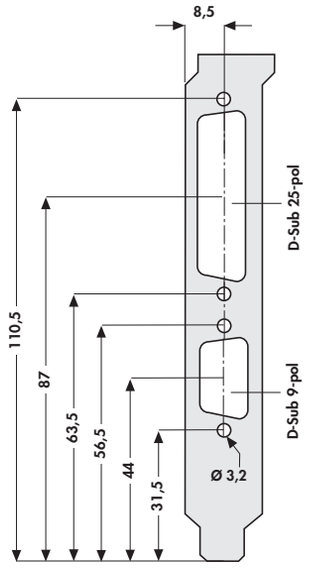
KHPC 184 ...



KHPC 185 ...



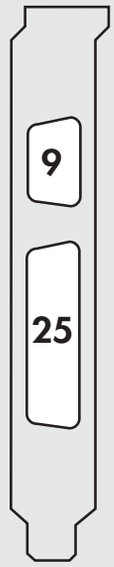
KHPC 186 ...



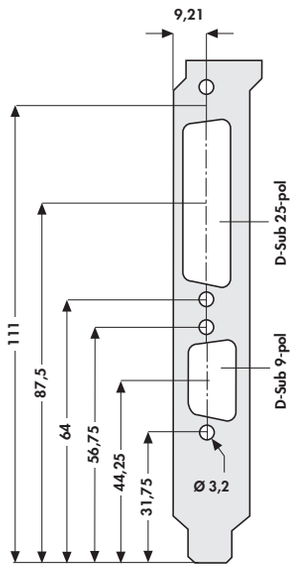
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

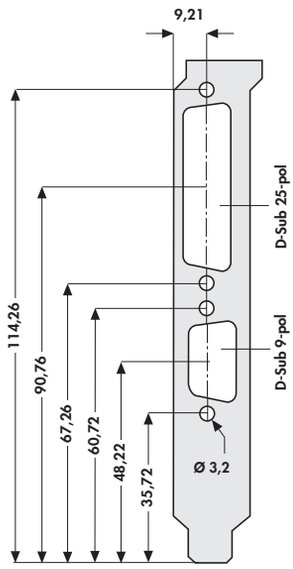
Kartenhalter für PC



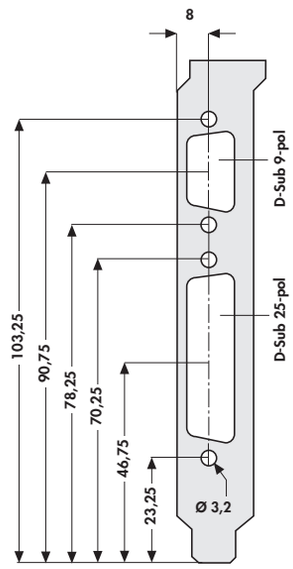
KHPC 187 ...



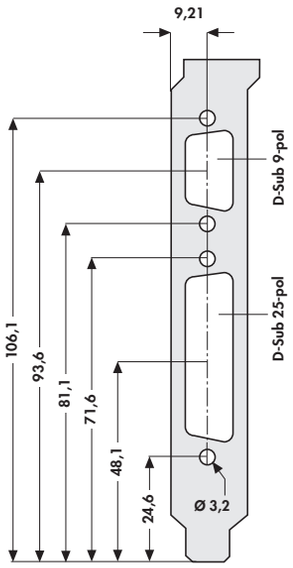
KHPC 188 ...



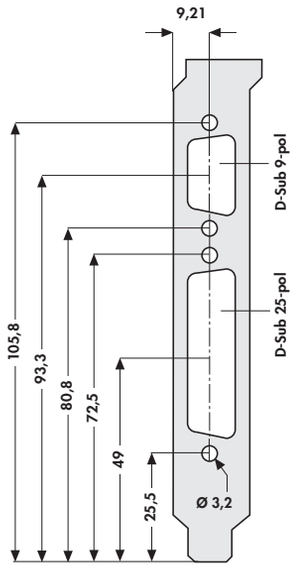
KHPC 189 ...



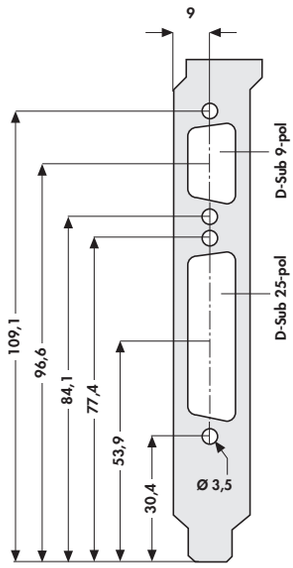
KHPC 190 ...



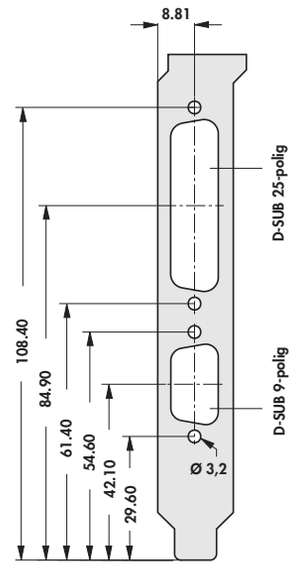
KHPC 191 ...



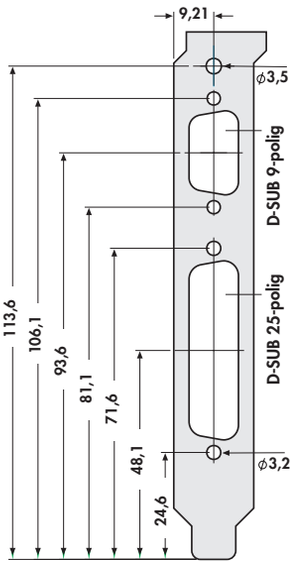
KHPC 192 ...



KHPC 488 ...

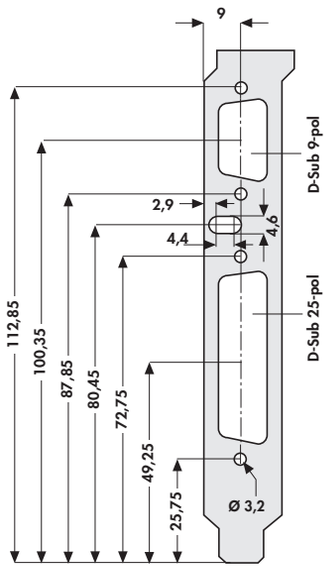


KHPC 523 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

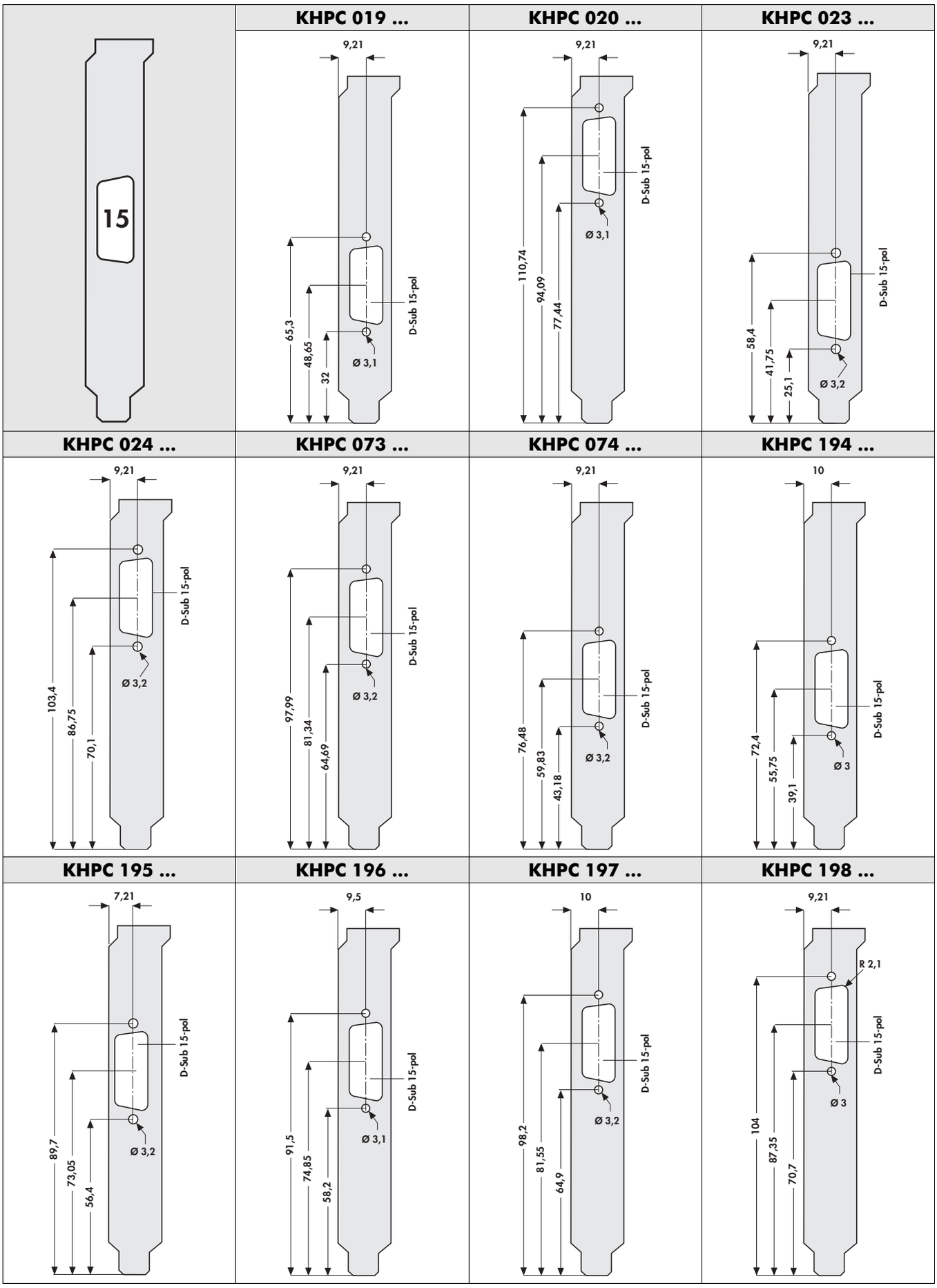
Kartenhalter für PC

KHPC 193 ...			
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

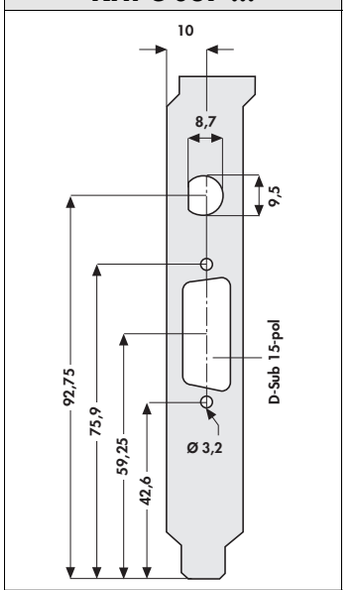
Kartenhalter für PC



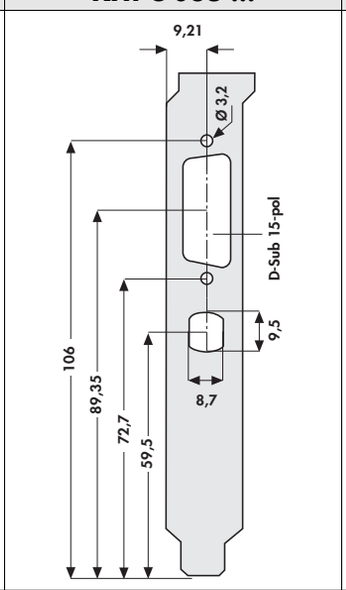
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

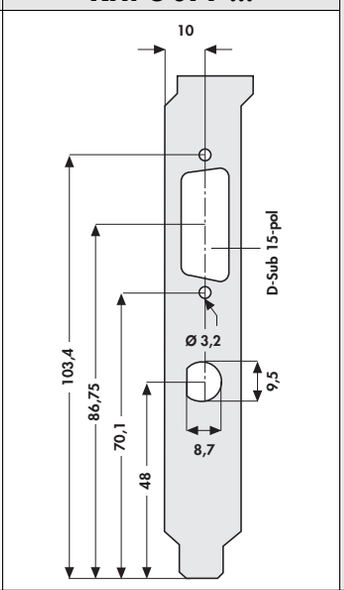
KHPC 067 ...

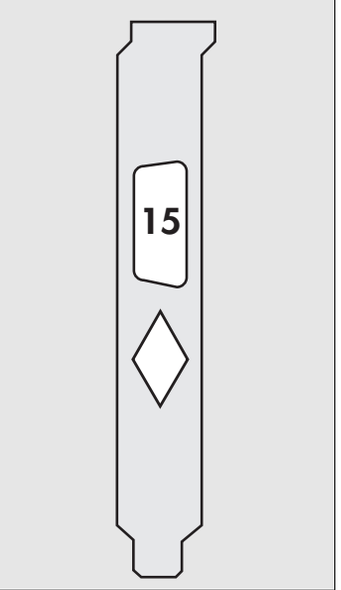


KHPC 068 ...

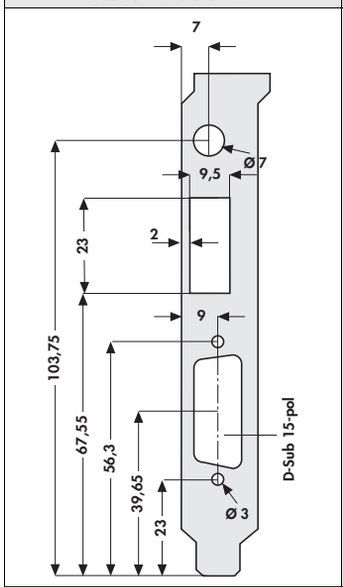


KHPC 079 ...

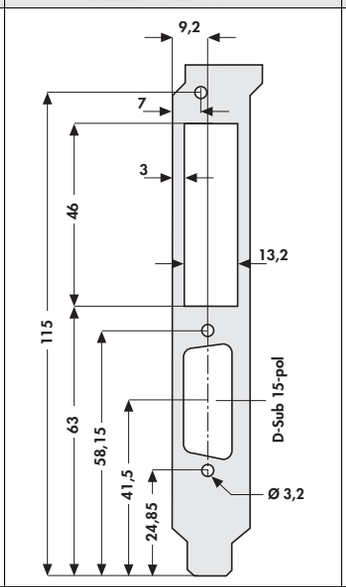




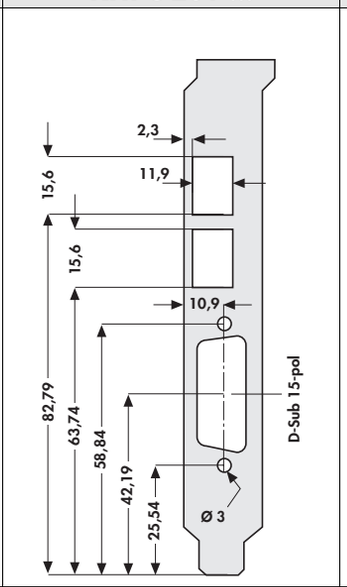
KHPC 199 ...



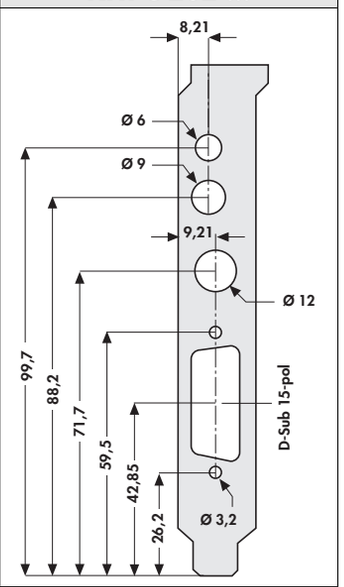
KHPC 200 ...



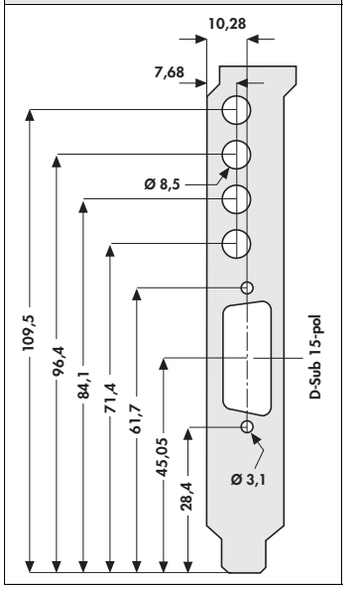
KHPC 201 ...



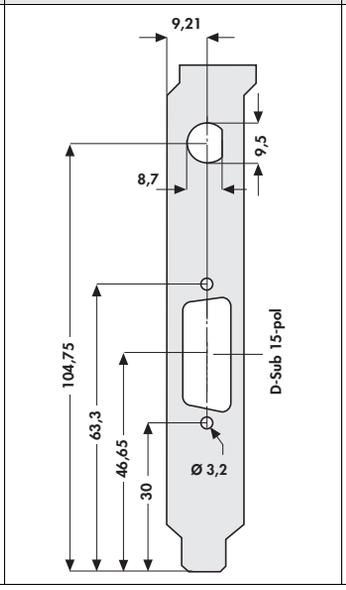
KHPC 202 ...



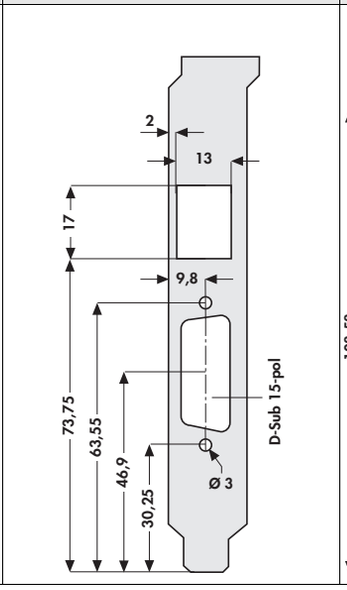
KHPC 203 ...



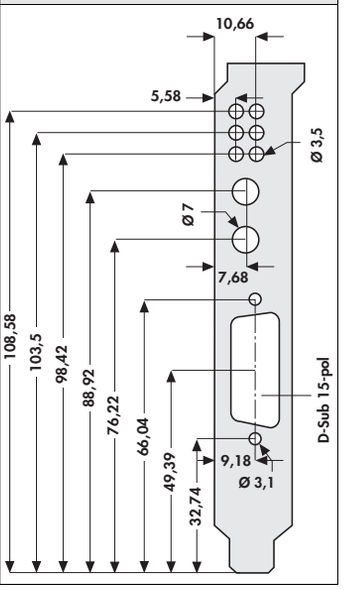
KHPC 204 ...



KHPC 205 ...



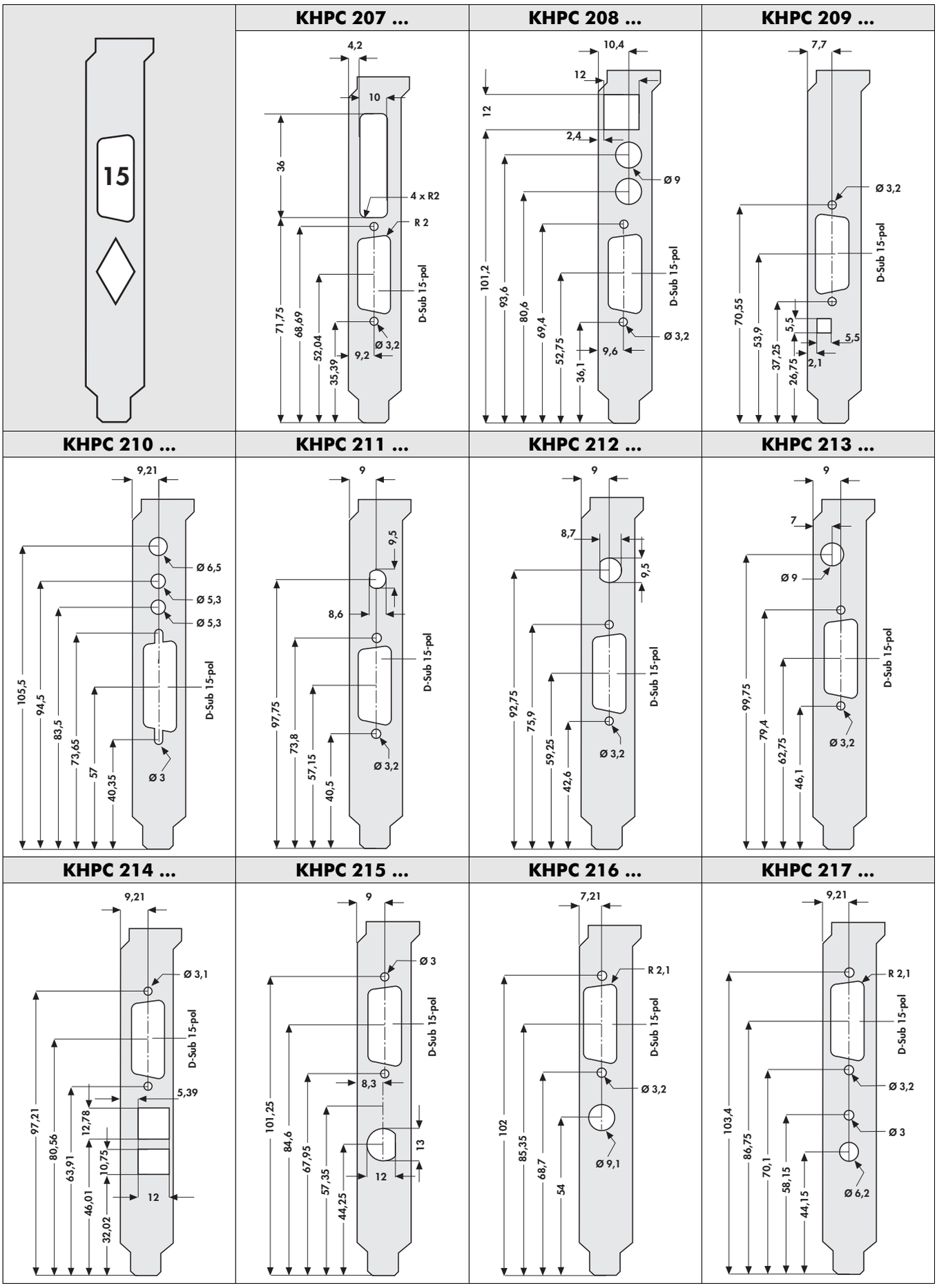
KHPC 206 ...



bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

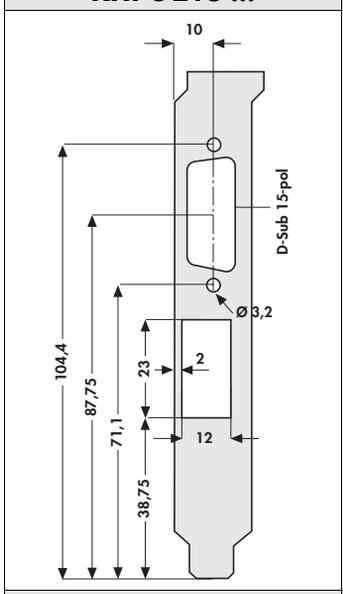
Kartenhalter für PC



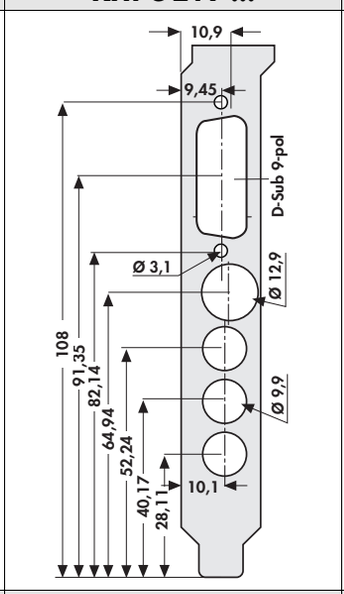
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

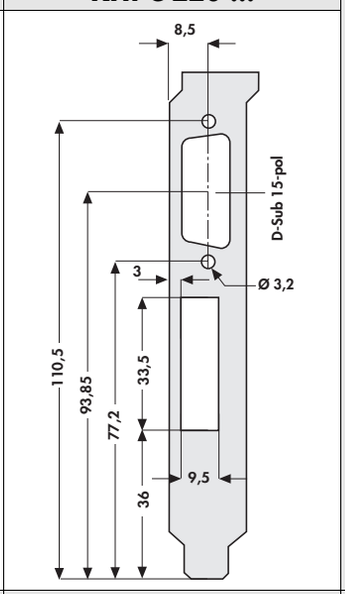
KHPC 218 ...

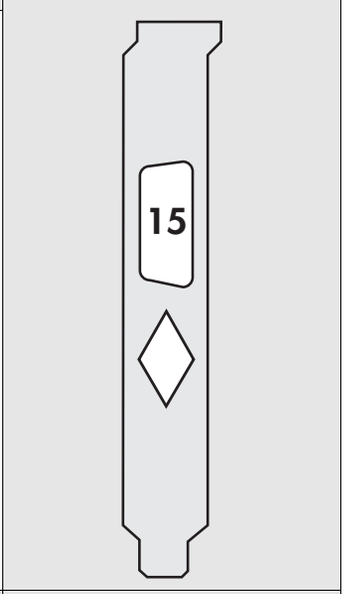


KHPC 219 ...

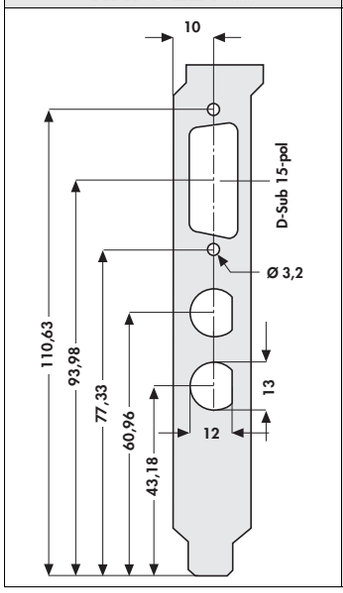


KHPC 220 ...

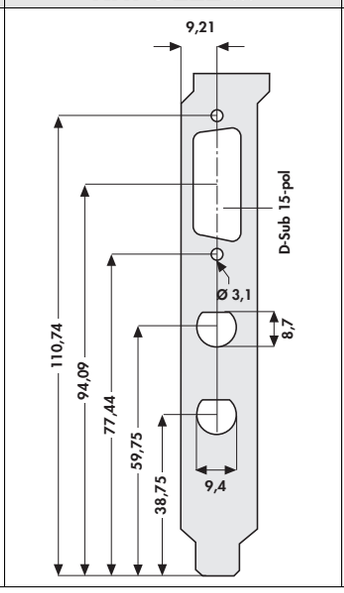




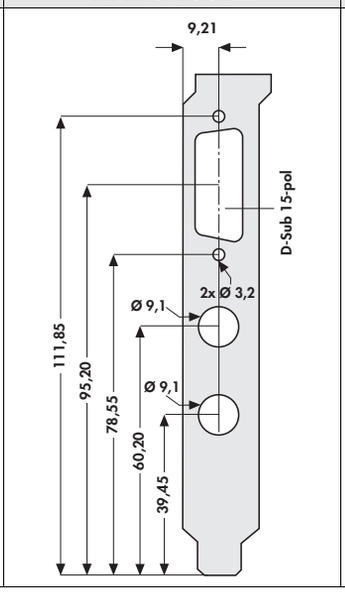
KHPC 221 ...



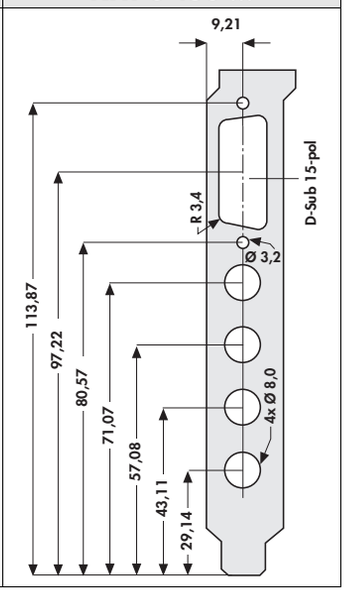
KHPC 222 ...



KHPC 455 ...



KHPC 456 ...

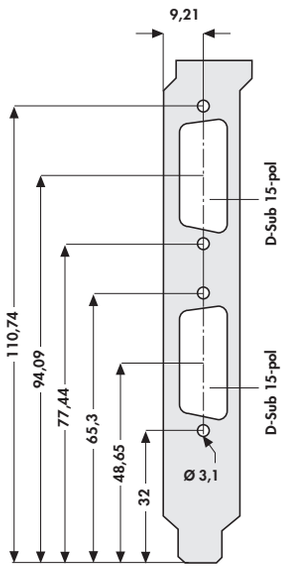


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

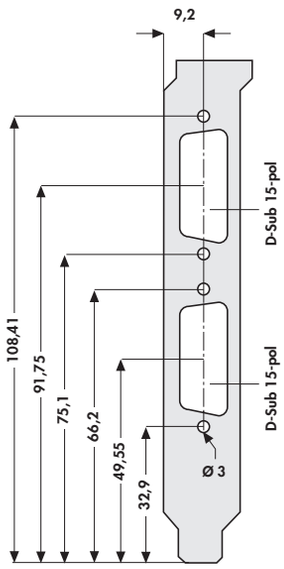
fischer elektronik

Kartenhalter für PC

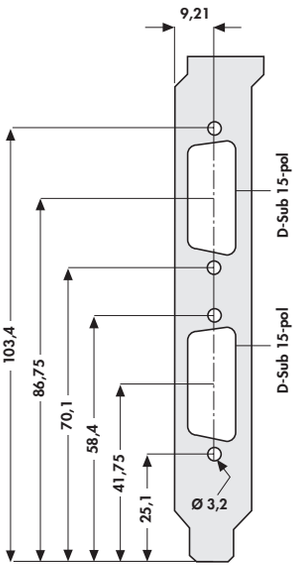
KHPC 018 ...



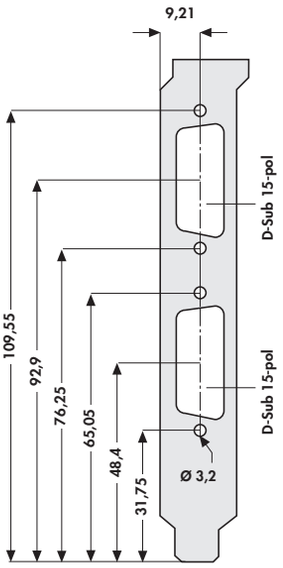
KHPC 021 ...



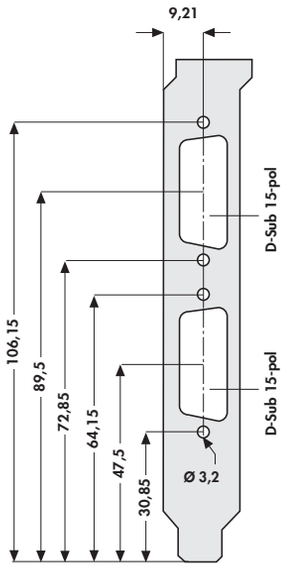
KHPC 022 ...



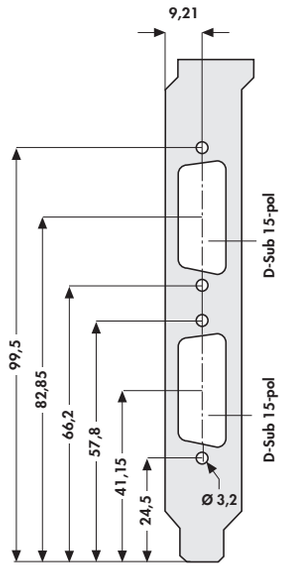
KHPC 069 ...



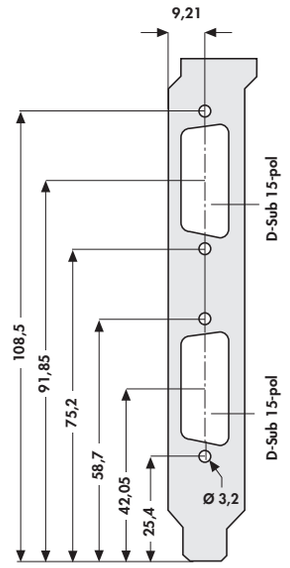
KHPC 080 ...



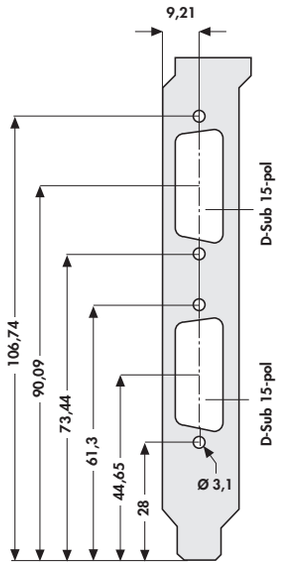
KHPC 223 ...



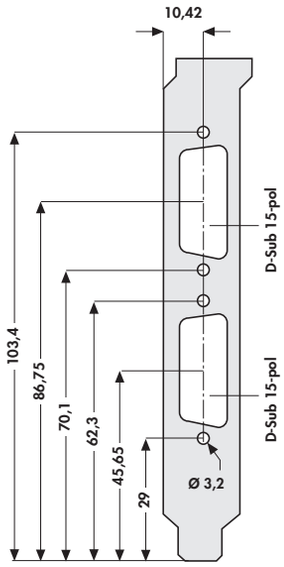
KHPC 224 ...



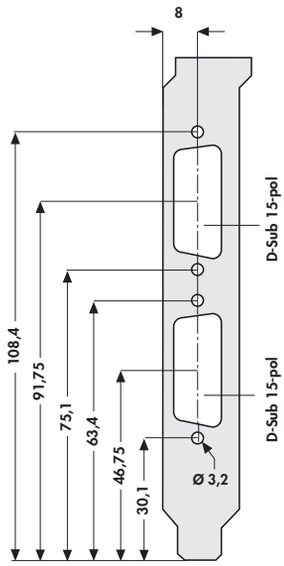
KHPC 225 ...



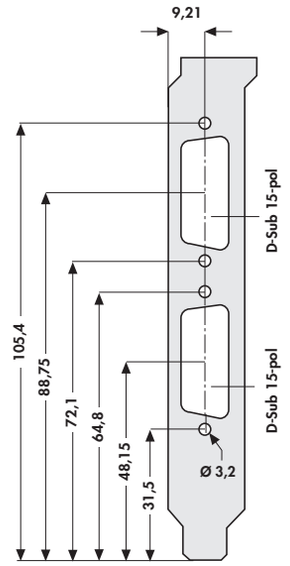
KHPC 226 ...



KHPC 227 ...

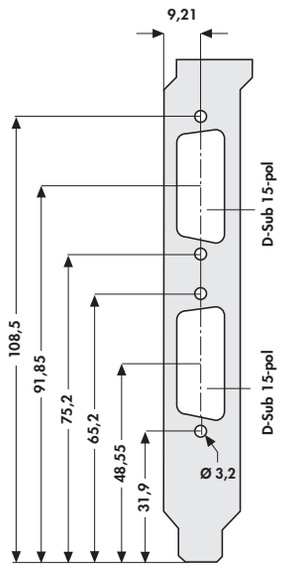
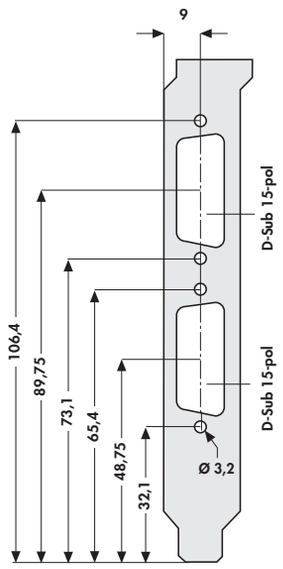
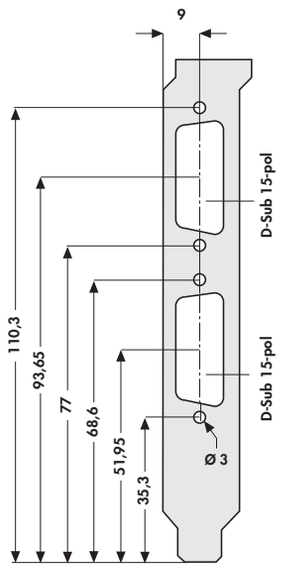
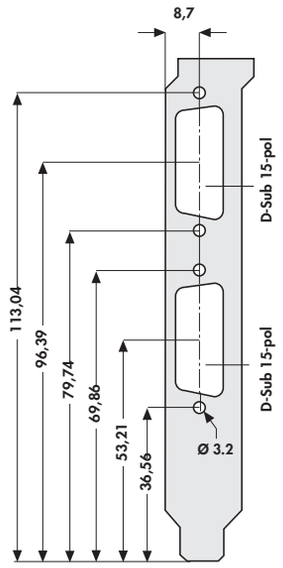
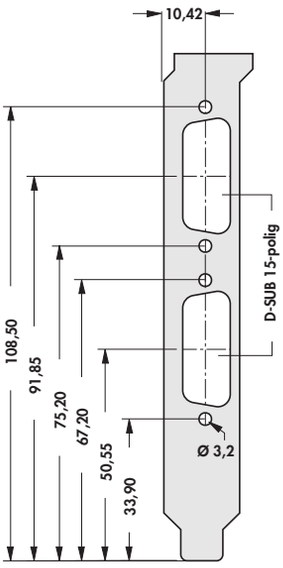


KHPC 228 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

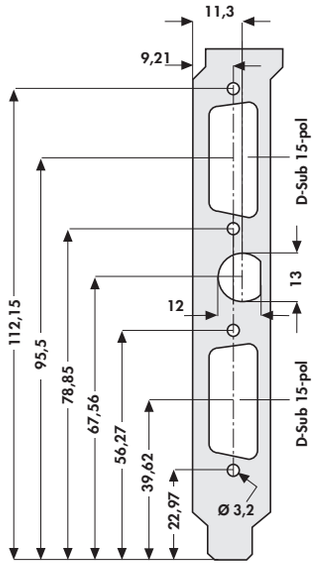
Kartenhalter für PC

KHPC 229 ...	KHPC 230 ...	KHPC 231 ...	
			
KHPC 232 ...	**KHPC 489 ...**		
			

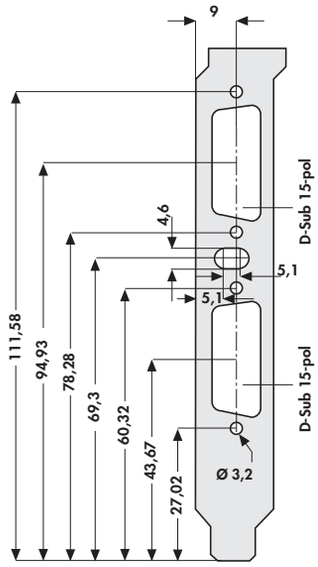
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

Kartenhalter für PC

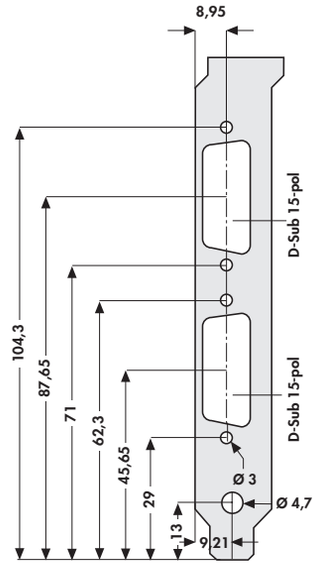
KHPC 233 ...



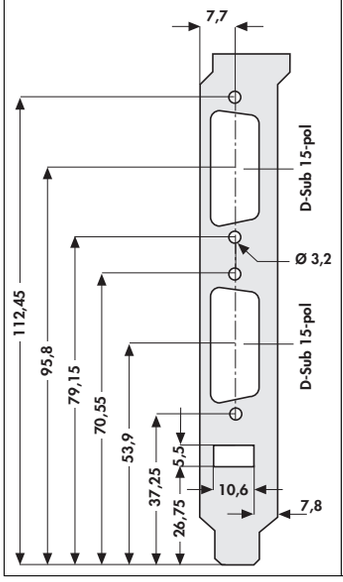
KHPC 234 ...



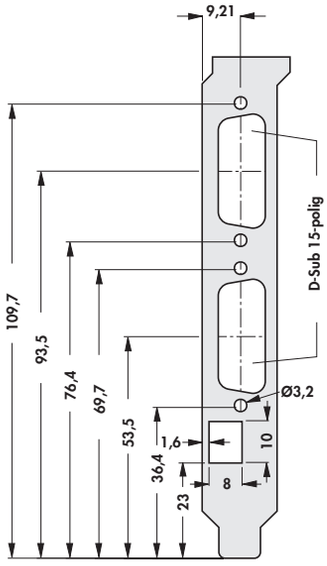
KHPC 235 ...



KHPC 236 ...



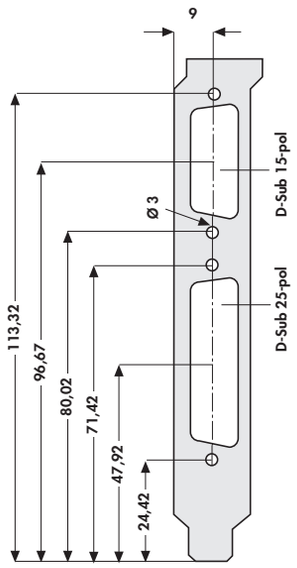
KHPC 490 ...



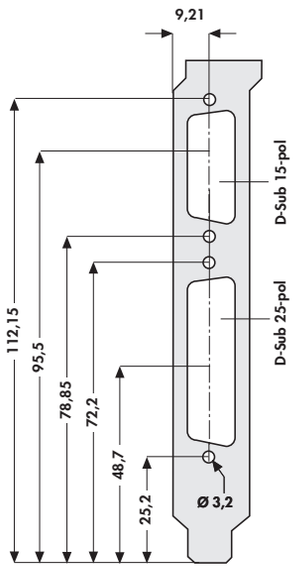
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

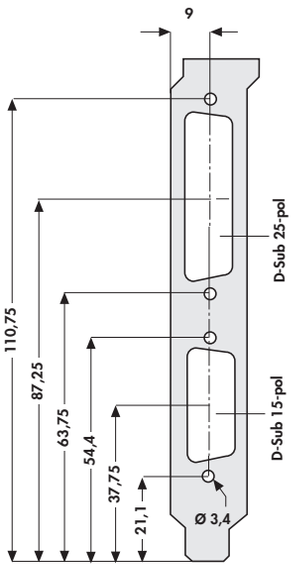
KHPC 042 ...



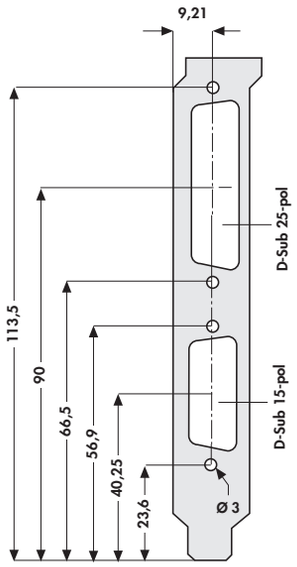
KHPC 075 ...



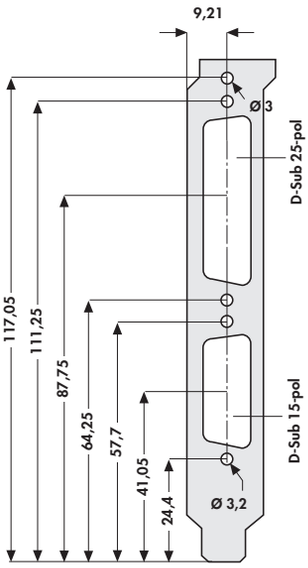
KHPC 237 ...



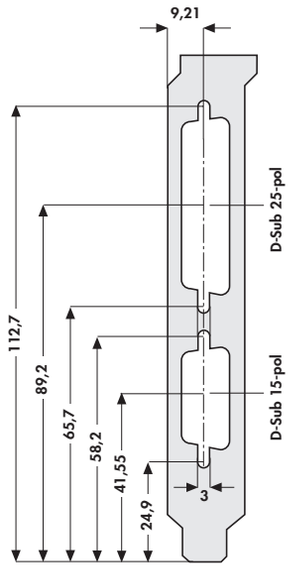
KHPC 238 ...



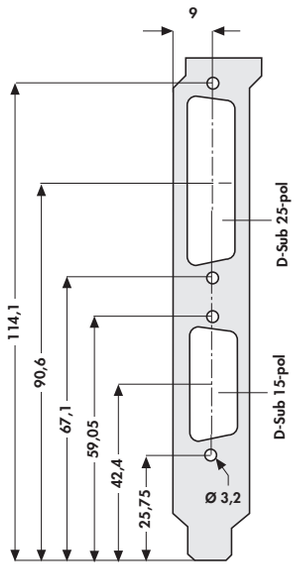
KHPC 239 ...



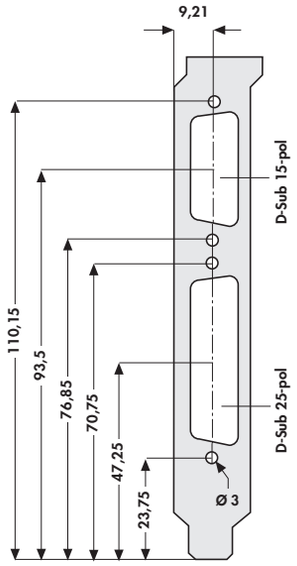
KHPC 240 ...



KHPC 241 ...



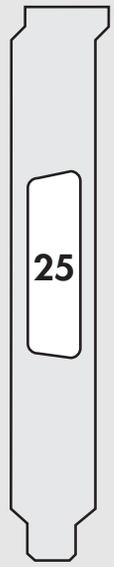
KHPC 242 ...



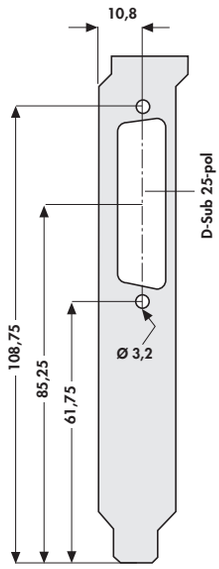
bitte angeben: ... **Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

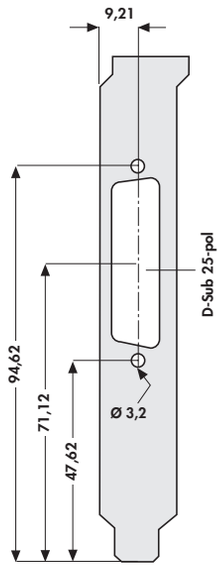
Kartenhalter für PC



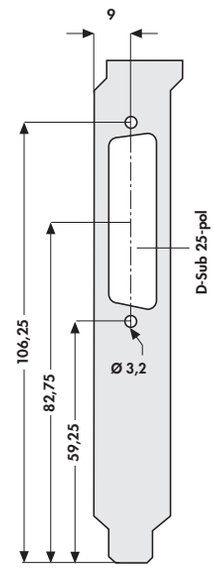
KHPC 025 ...



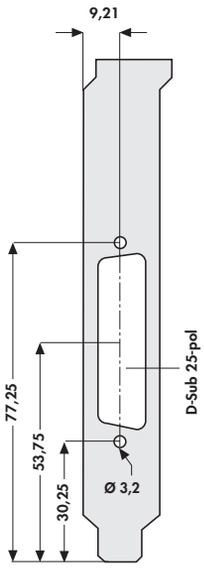
KHPC 026 ...



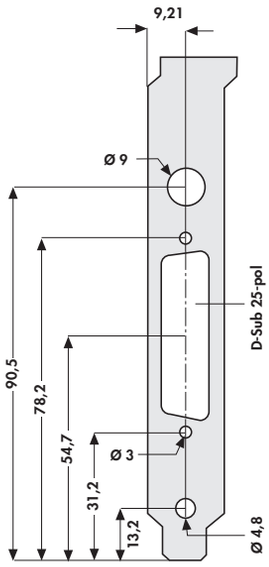
KHPC 027 ...



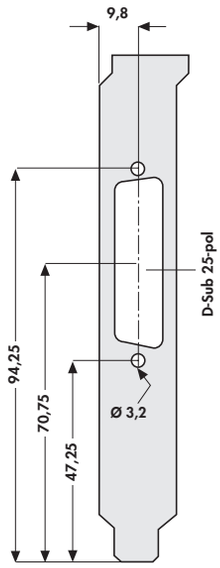
KHPC 028 ...



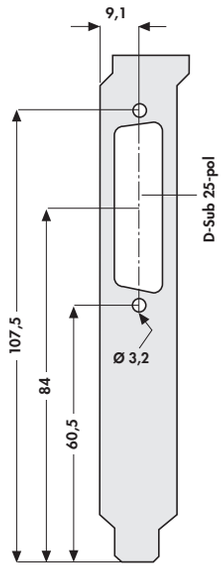
KHPC 043 ...



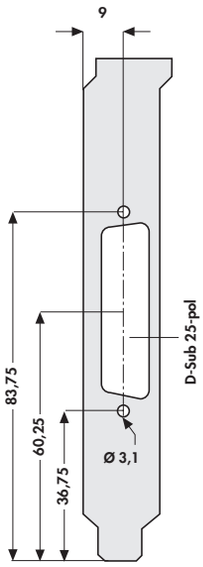
KHPC 052 ...



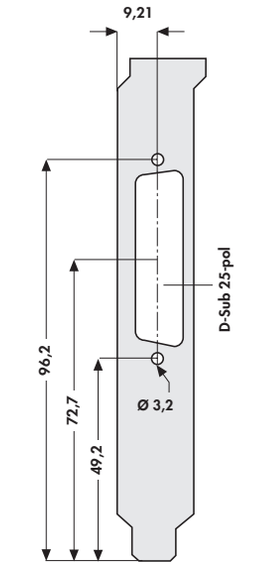
KHPC 054 ...



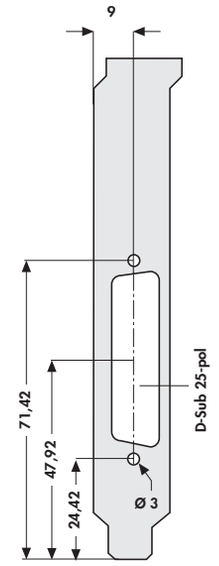
KHPC 070 ...



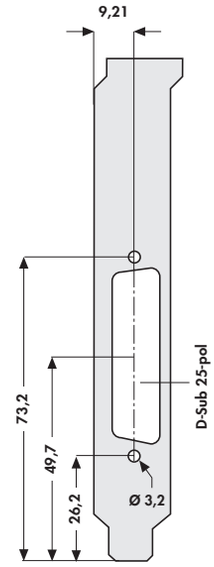
KHPC 081 ...



KHPC 243 ...



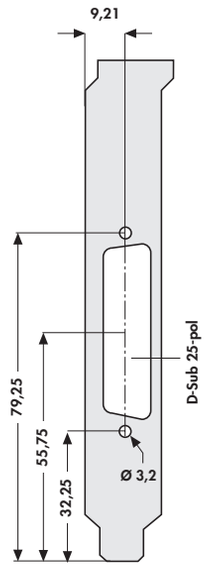
KHPC 244 ...



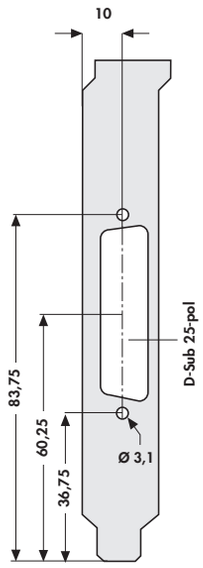
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

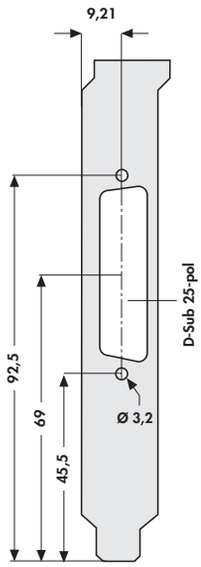
KHPC 245 ...

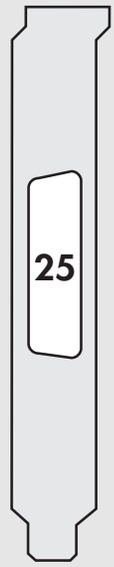


KHPC 246 ...

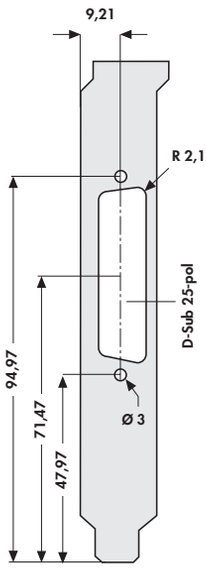


KHPC 247 ...

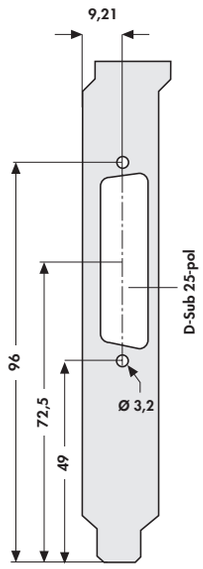




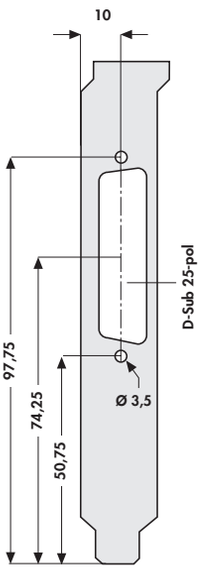
KHPC 248 ...



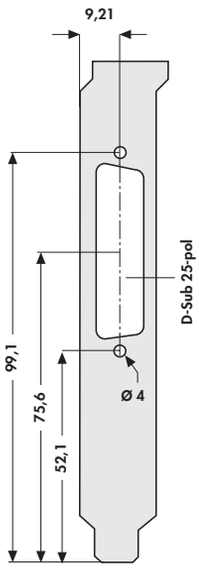
KHPC 249 ...



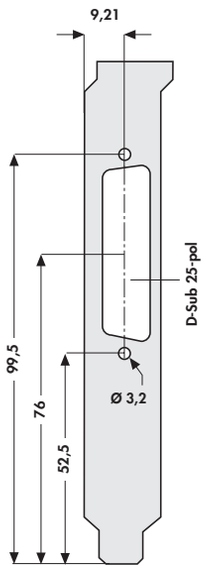
KHPC 250 ...



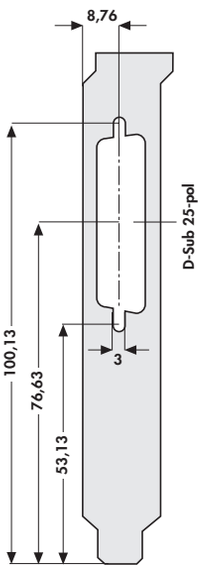
KHPC 251 ...



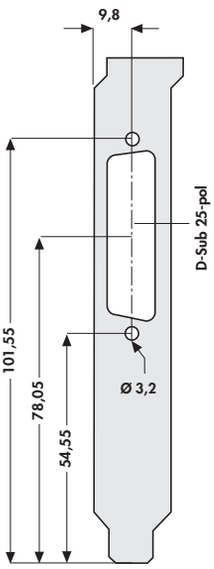
KHPC 252 ...



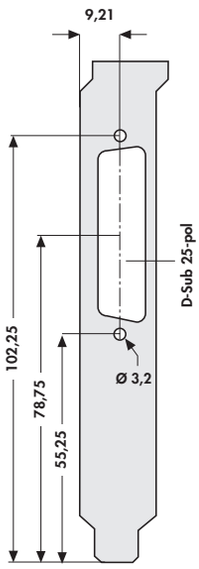
KHPC 253 ...



KHPC 254 ...



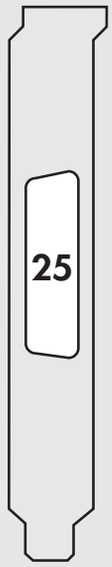
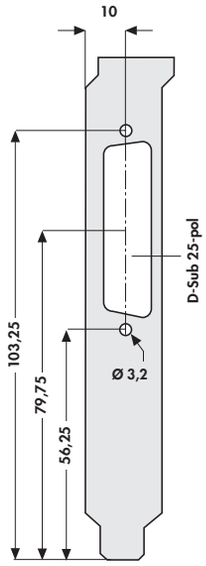
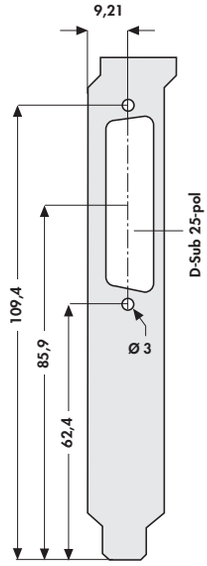
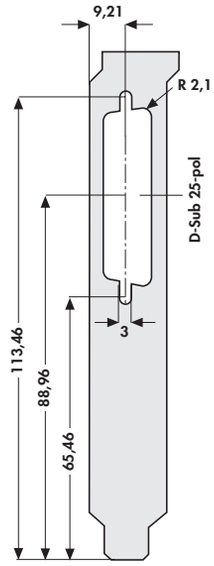
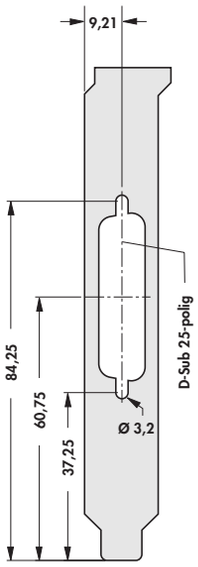
KHPC 255 ...



bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

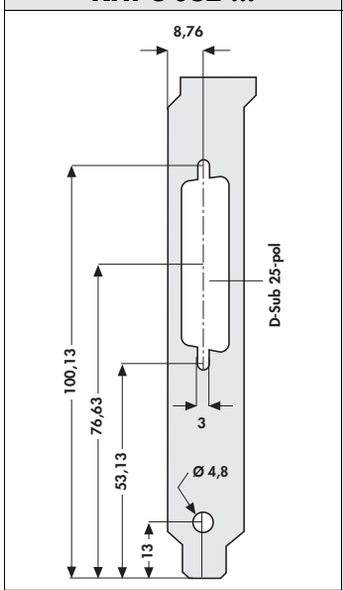
Kartenhalter für PC

	KHPC 256 ...	KHPC 257 ...	KHPC 258 ...
			
KHPC 491 ...			
			

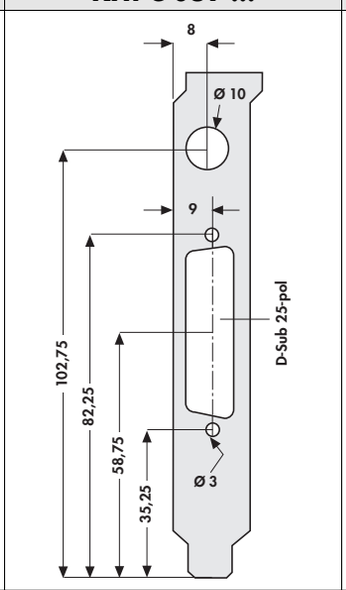
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

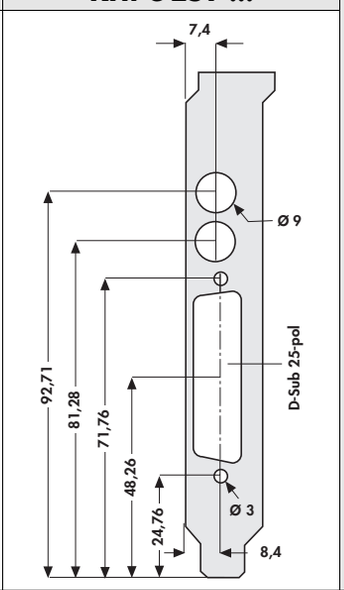
KHPC 082 ...

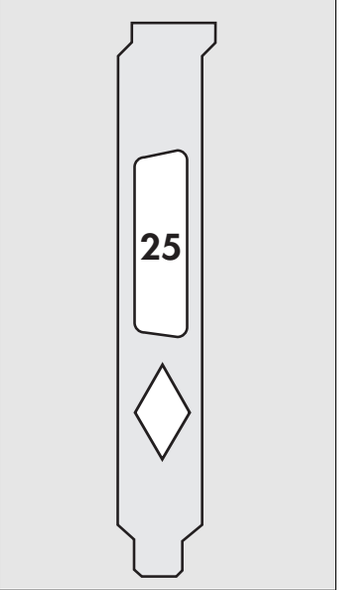


KHPC 089 ...

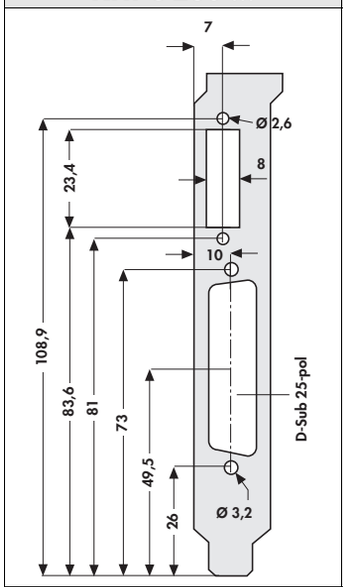


KHPC 259 ...

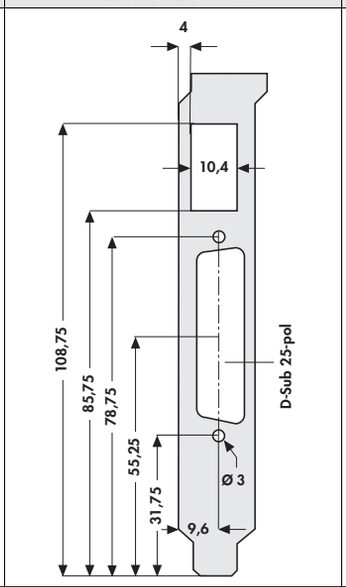




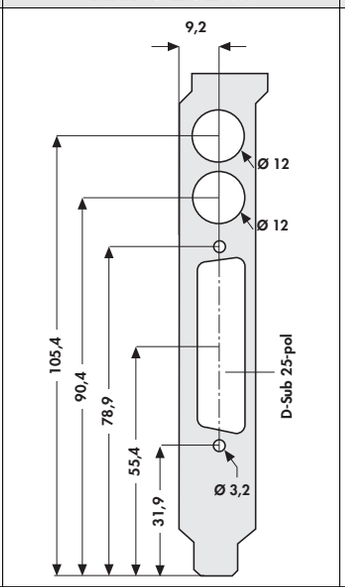
KHPC 260 ...



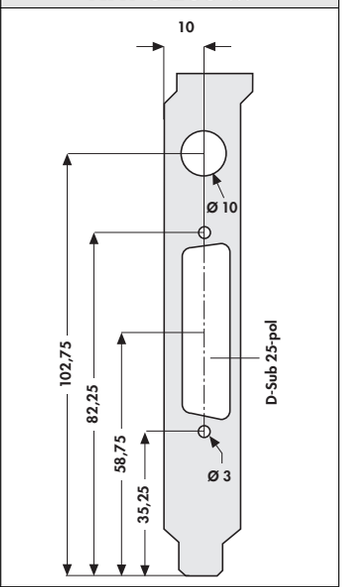
KHPC 261 ...



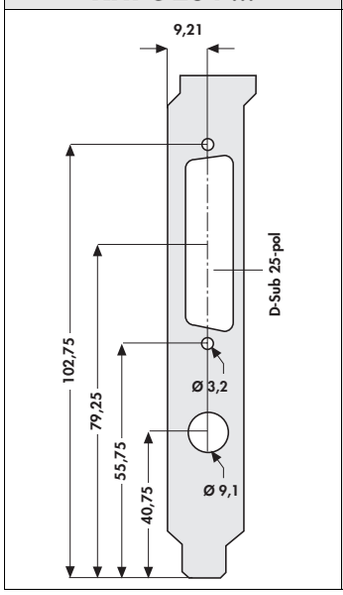
KHPC 262 ...



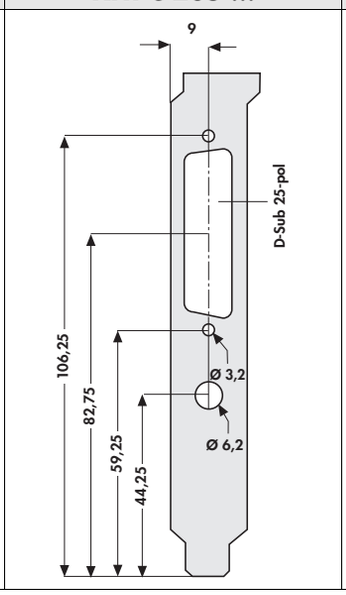
KHPC 263 ...



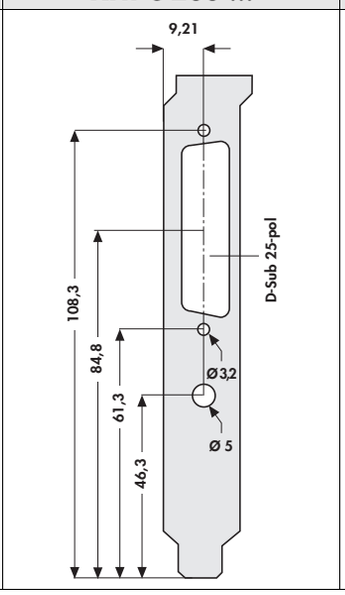
KHPC 264 ...



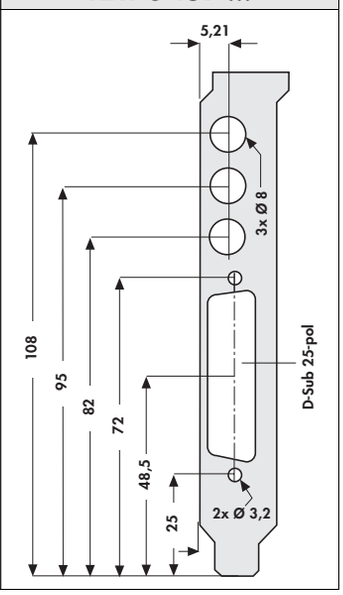
KHPC 265 ...



KHPC 266 ...



KHPC 457 ...

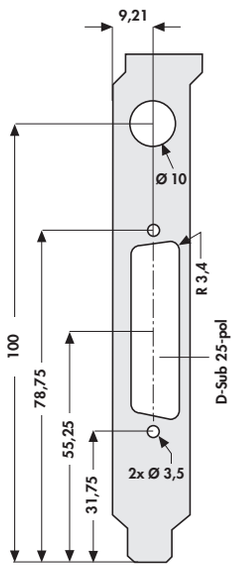


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

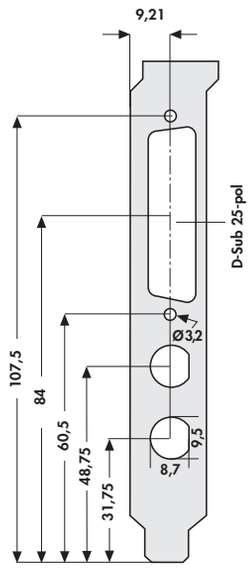
fischer elektronik

Kartenhalter für PC

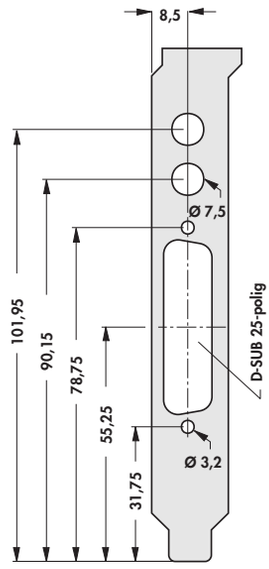
KHPC 458 ...



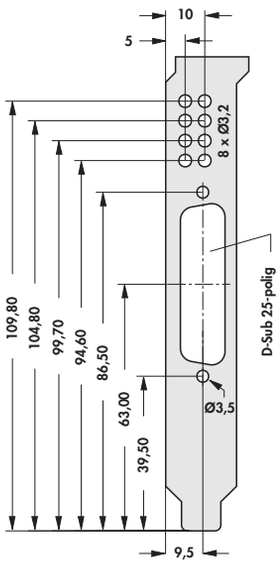
KHPC 459 ...



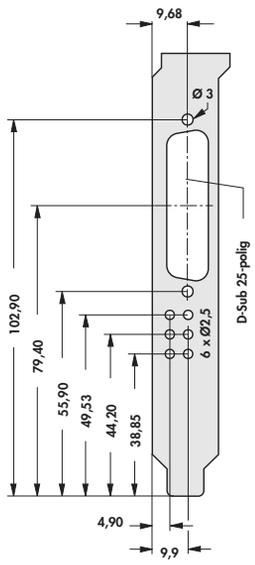
KHPC 492 ...



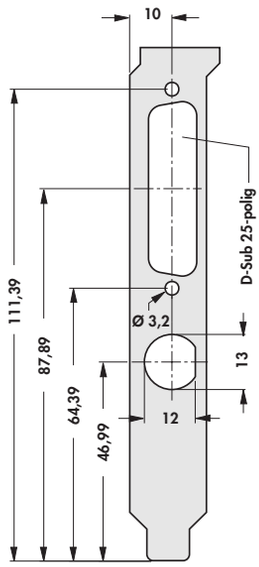
KHPC 493 ...



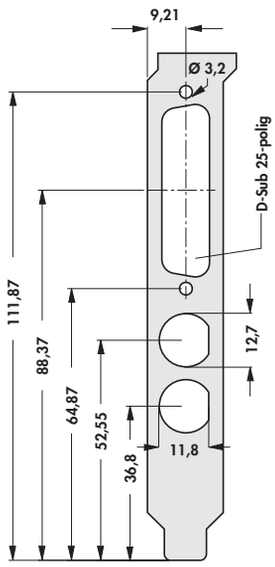
KHPC 494 ...



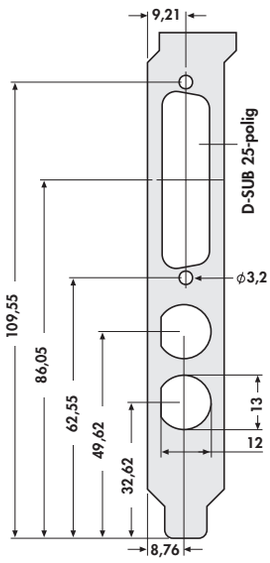
KHPC 495 ...



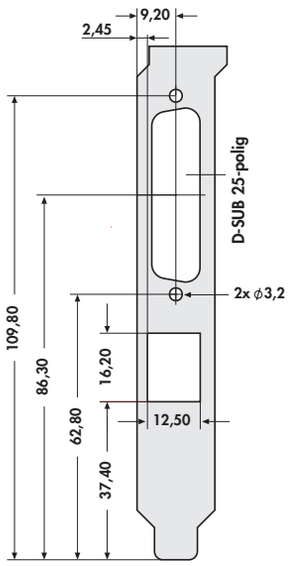
KHPC 496 ...



KHPC 524 ...



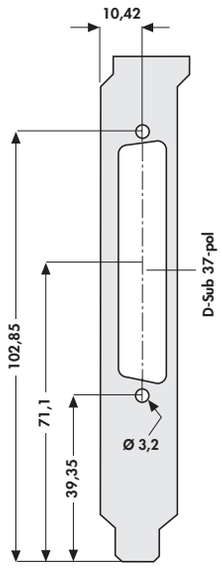
KHPC 525 ...



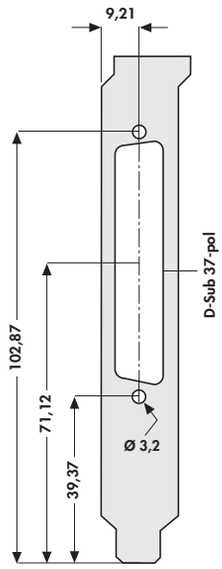
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

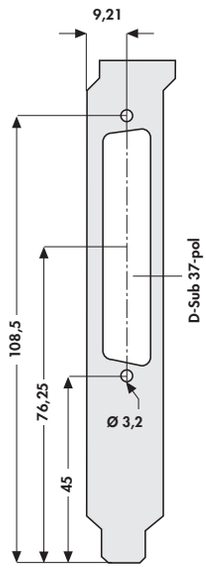
KHPC 030 ...

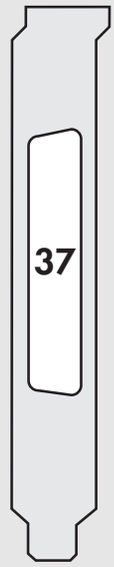


KHPC 031 ...

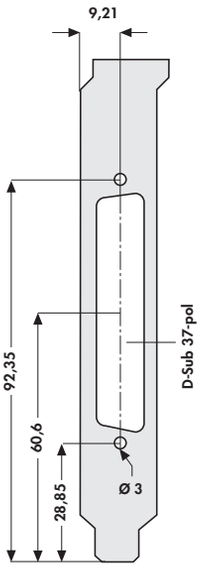


KHPC 032 ...

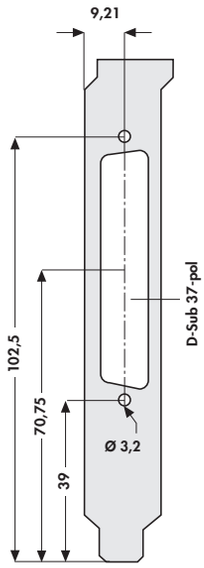




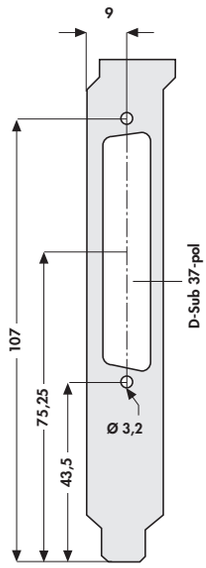
KHPC 033 ...



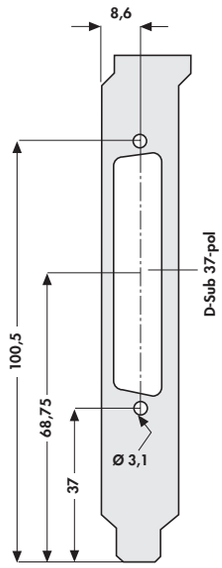
KHPC 034 ...



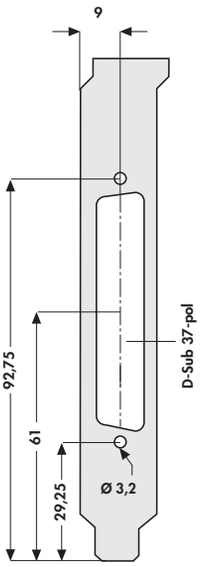
KHPC 035 ...



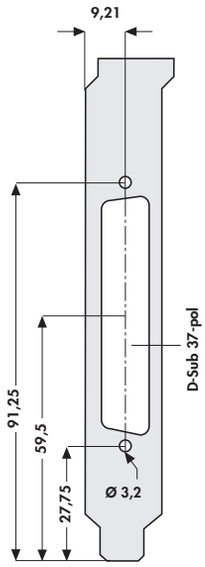
KHPC 057 ...



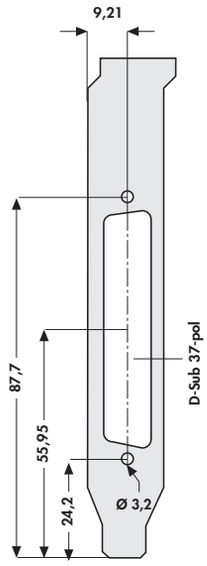
KHPC 058 ...



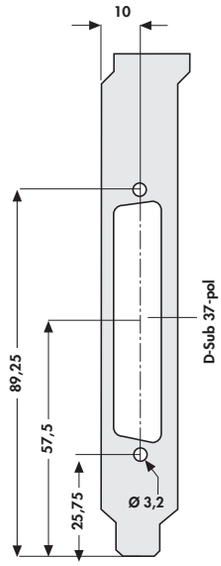
KHPC 066 ...



KHPC 267 ...



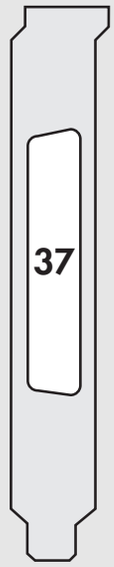
KHPC 268 ...



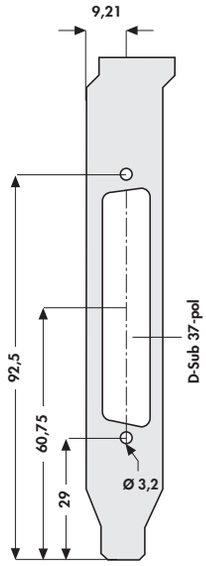
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

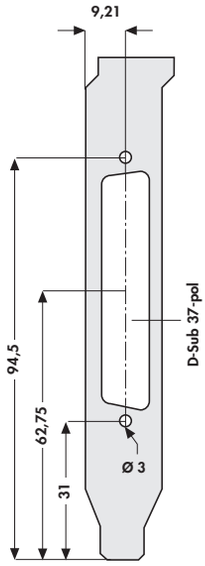
Kartenhalter für PC



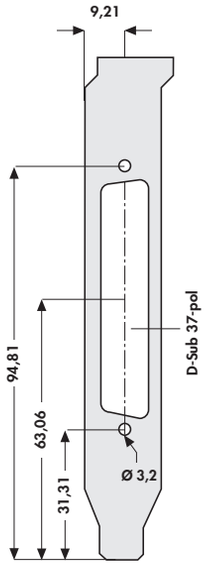
KHPC 269 ...



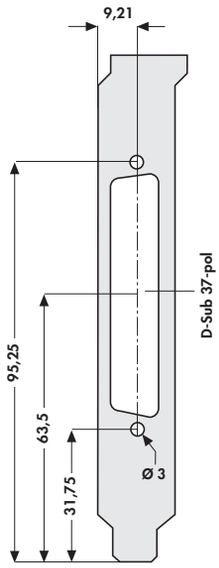
KHPC 270 ...



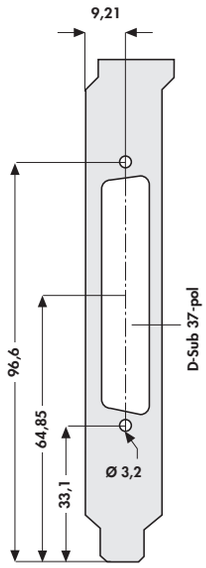
KHPC 271 ...



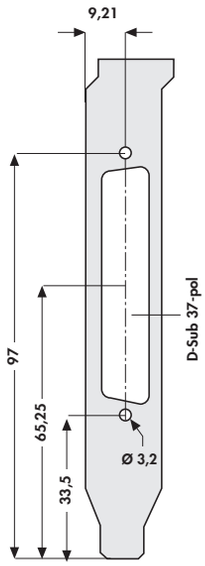
KHPC 272 ...



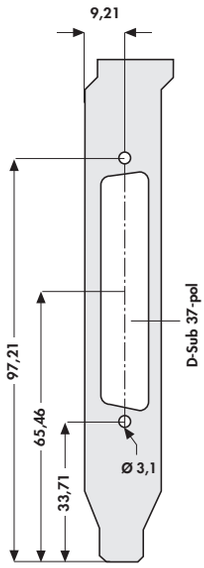
KHPC 273 ...



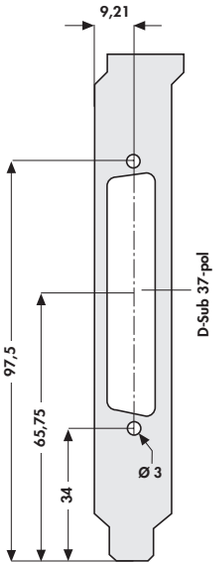
KHPC 274 ...



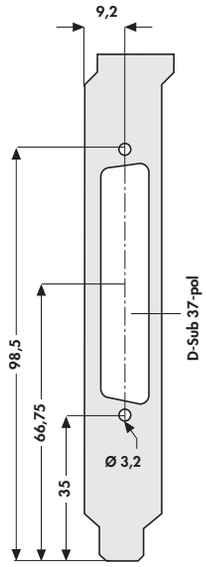
KHPC 275 ...



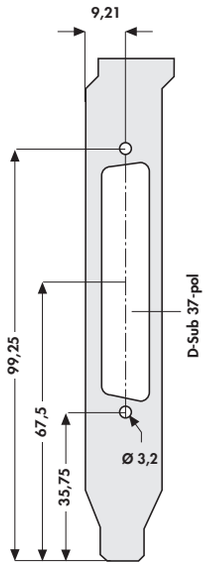
KHPC 276 ...



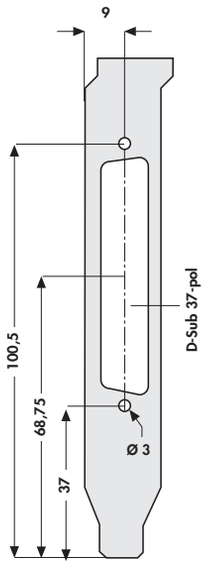
KHPC 277 ...



KHPC 278 ...



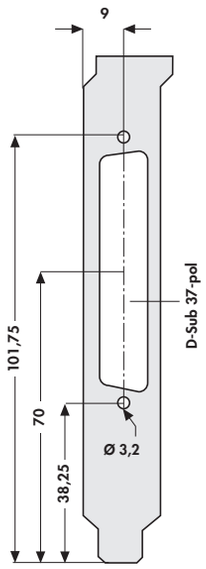
KHPC 279 ...



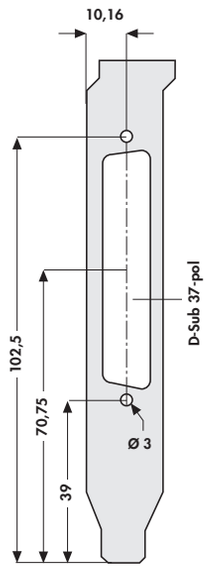
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

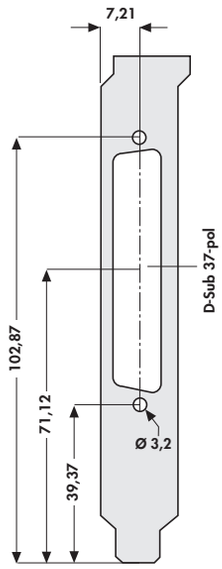
KHPC 280 ...

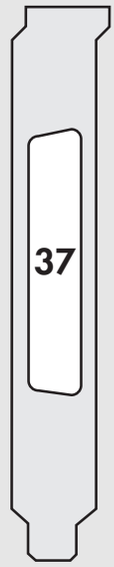


KHPC 281 ...

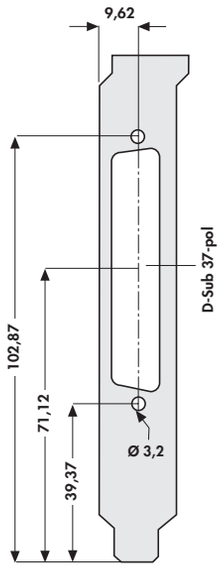


KHPC 283 ...

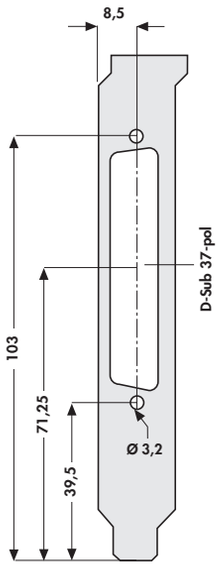




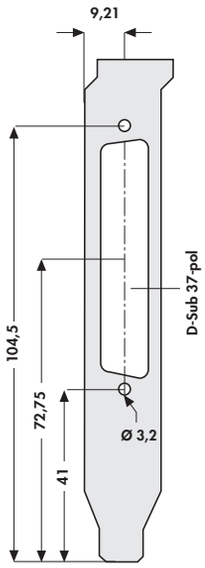
KHPC 284 ...



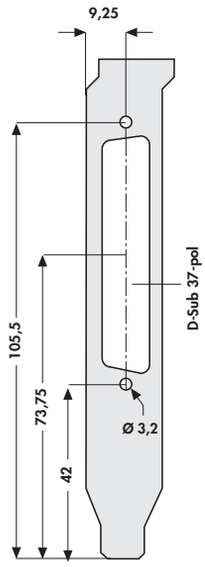
KHPC 285 ...



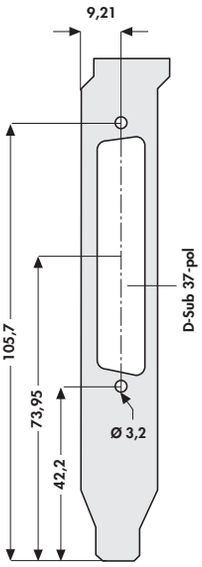
KHPC 286 ...



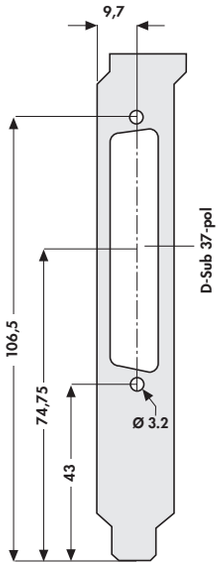
KHPC 287 ...



KHPC 288 ...

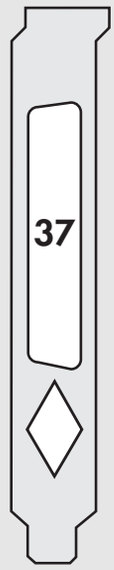


KHPC 289 ...

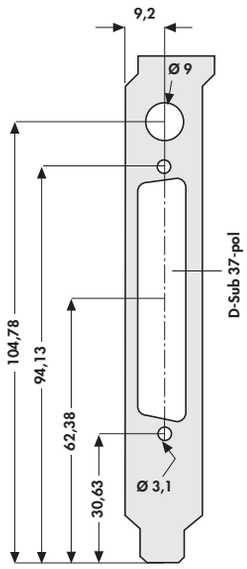


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

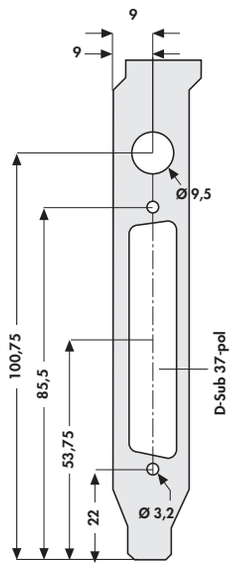
Kartenhalter für PC



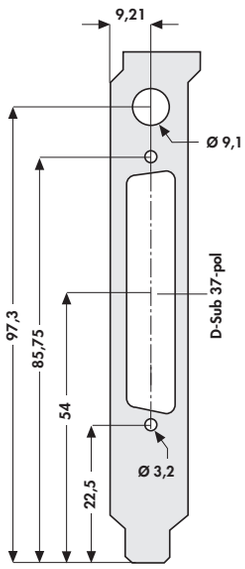
KHPC 029 ...



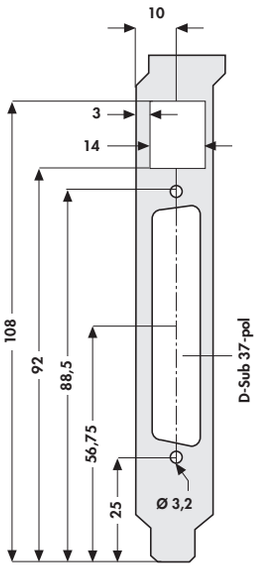
KHPC 290 ...



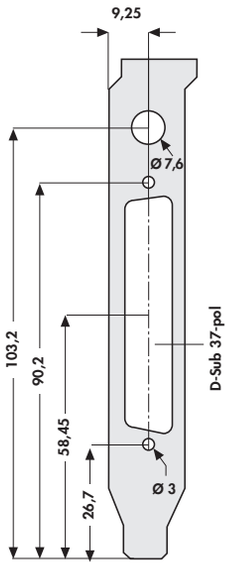
KHPC 291 ...



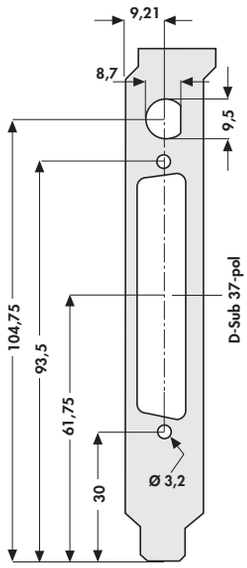
KHPC 292 O



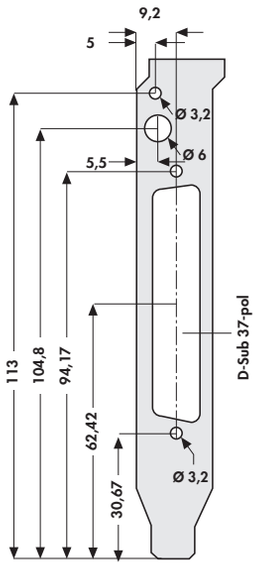
KHPC 293 ...



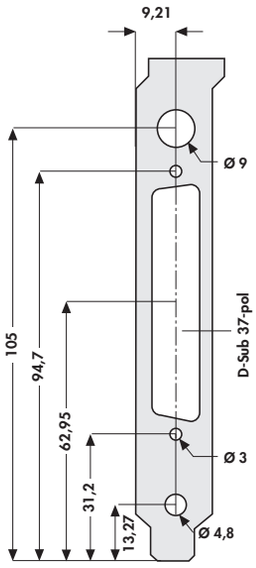
KHPC 294 ...



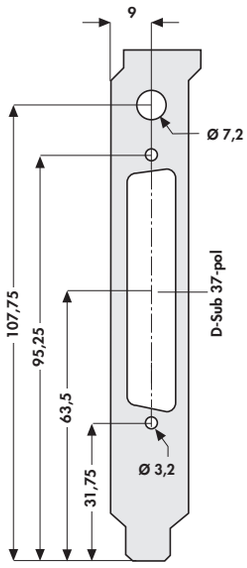
KHPC 295 O



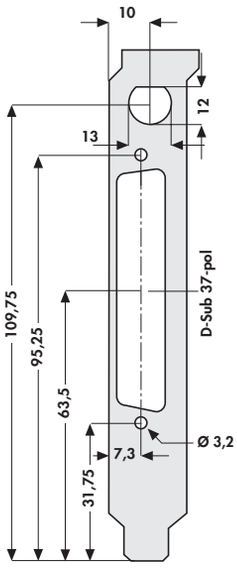
KHPC 296 ...



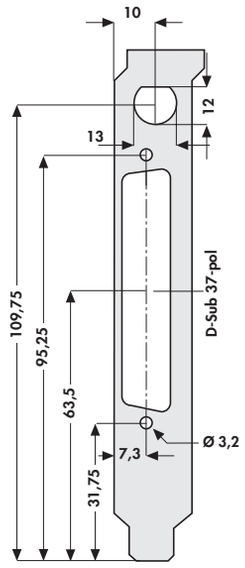
KHPC 297 ...



KHPC 298 ...



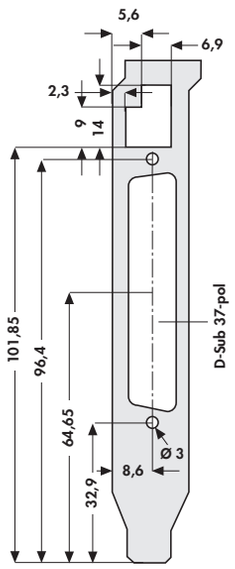
KHPC 299 O



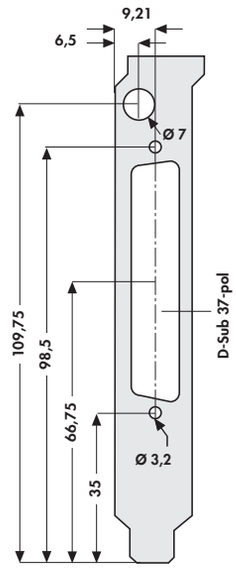
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

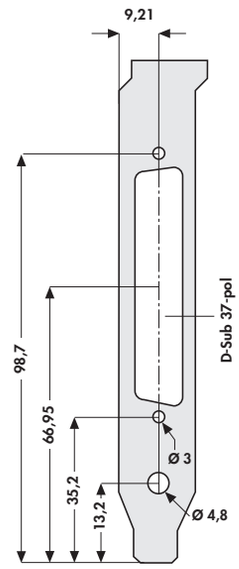
KHPC 300 ...

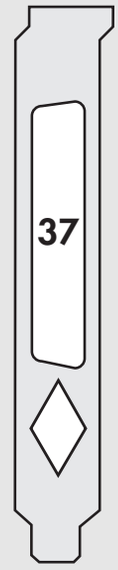


KHPC 301 ...

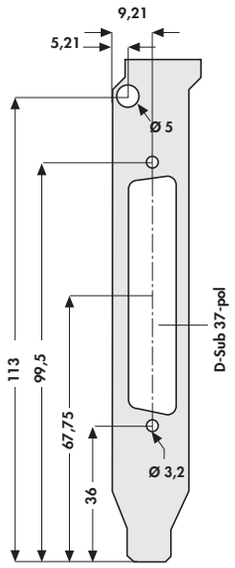


KHPC 302 ...

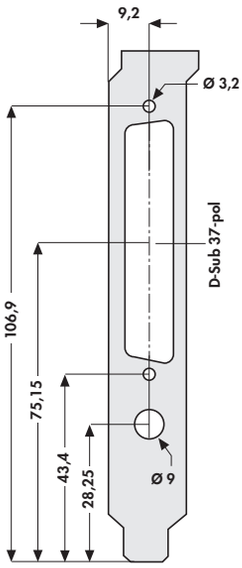




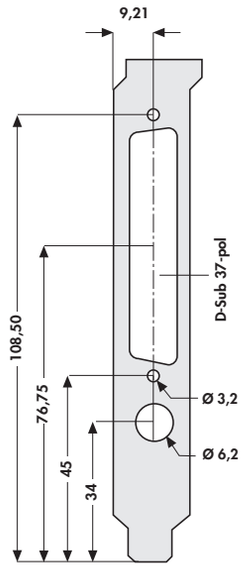
KHPC 303 ...



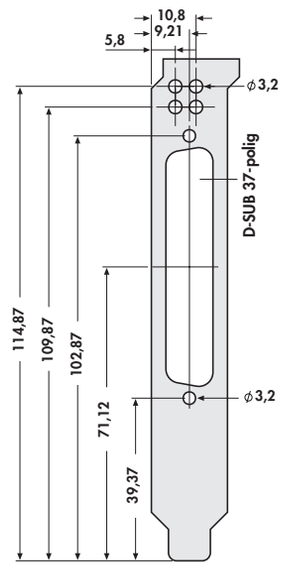
KHPC 304 ...



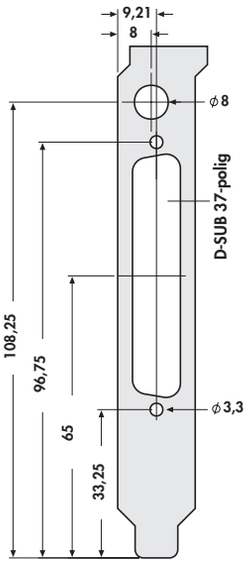
KHPC 305 ...



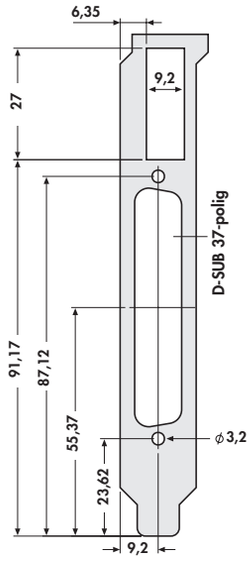
KHPC 526 ...



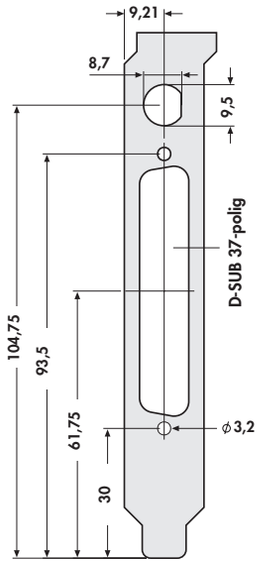
KHPC 527 ...



KHPC 528 ...



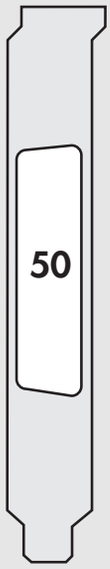
KHPC 529 ...



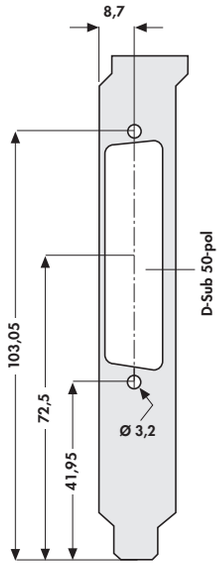
bitte angeben: ... **Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

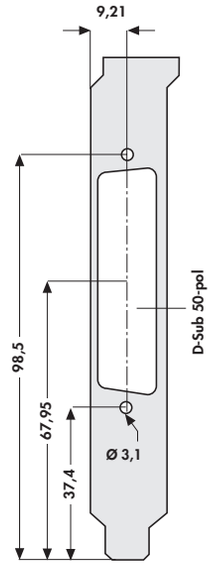
Kartenhalter für PC



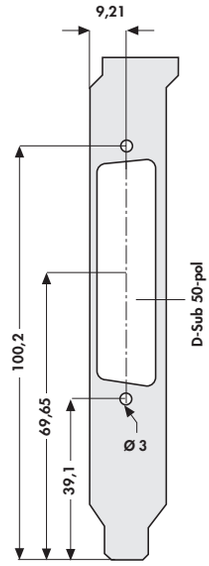
KHPC 036 ...



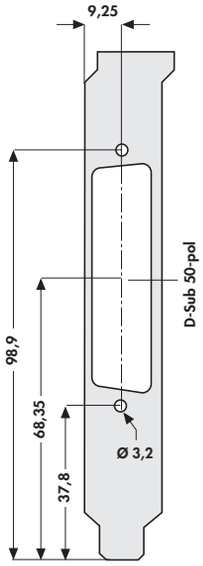
KHPC 051 ...



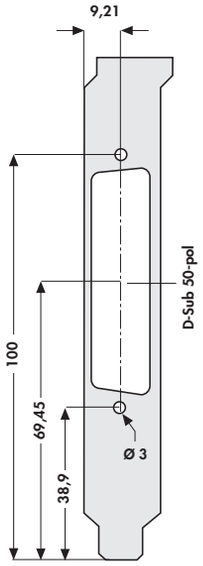
KHPC 083 ...



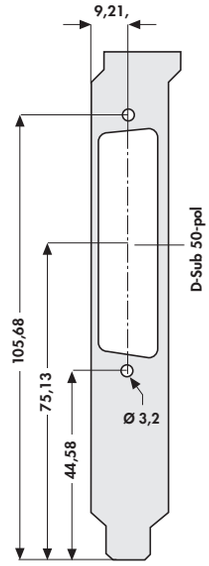
KHPC 306 ...



KHPC 307 ...

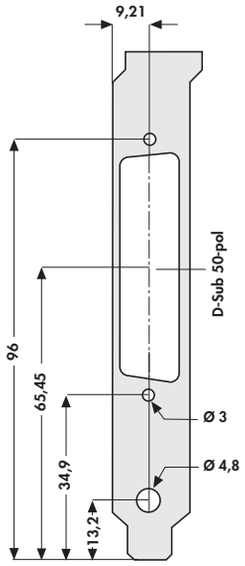
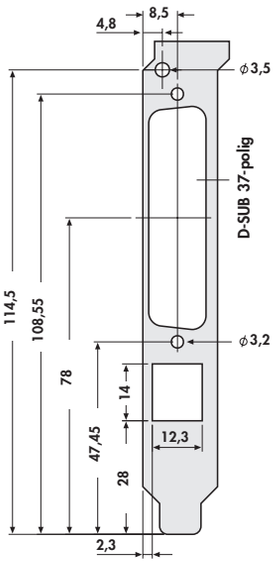
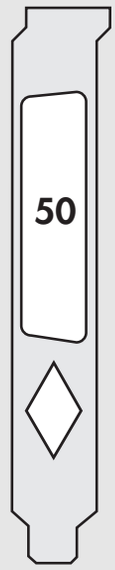


KHPC 308 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

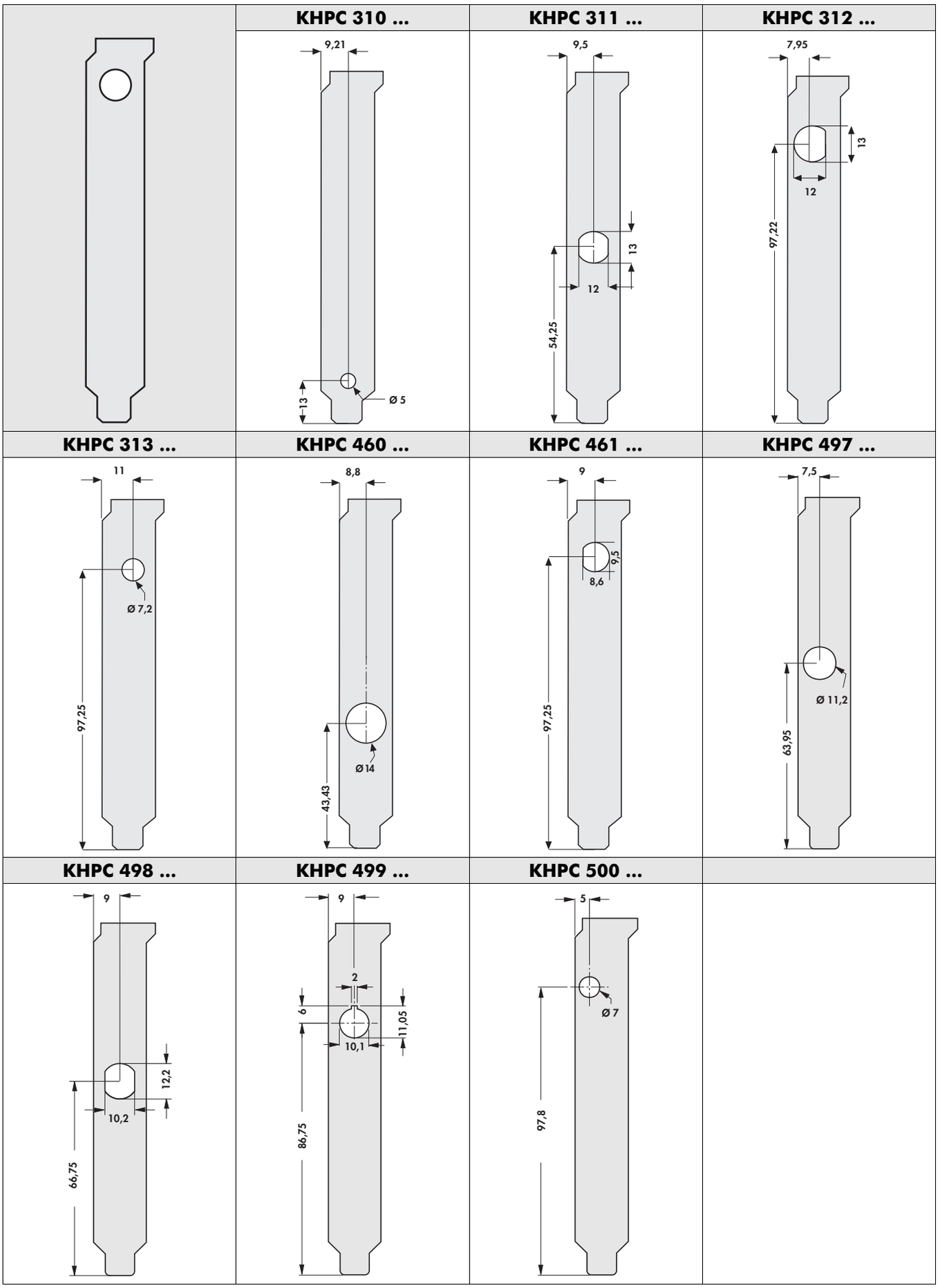
Kartenhalter für PC

KHPC 309 ...	KHPC 530 O		
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

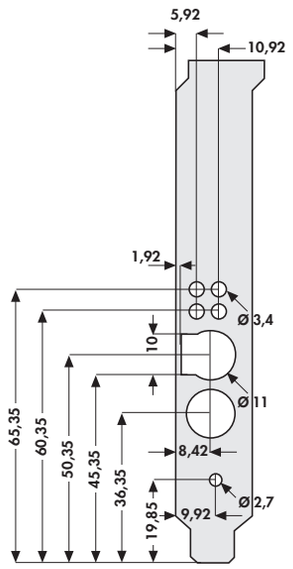
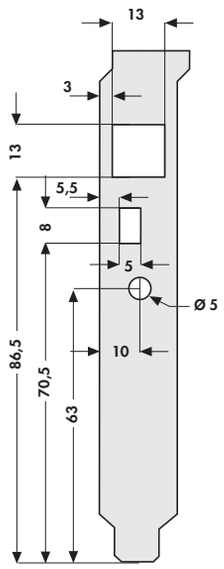
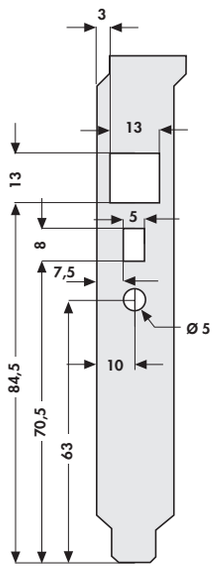
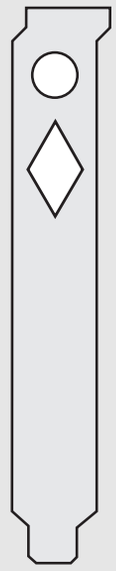
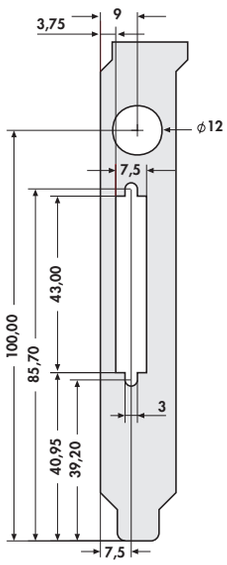
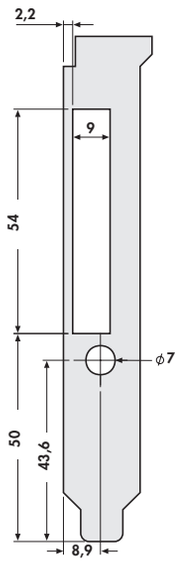
fischer elektronik

Kartenhalter für PC



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

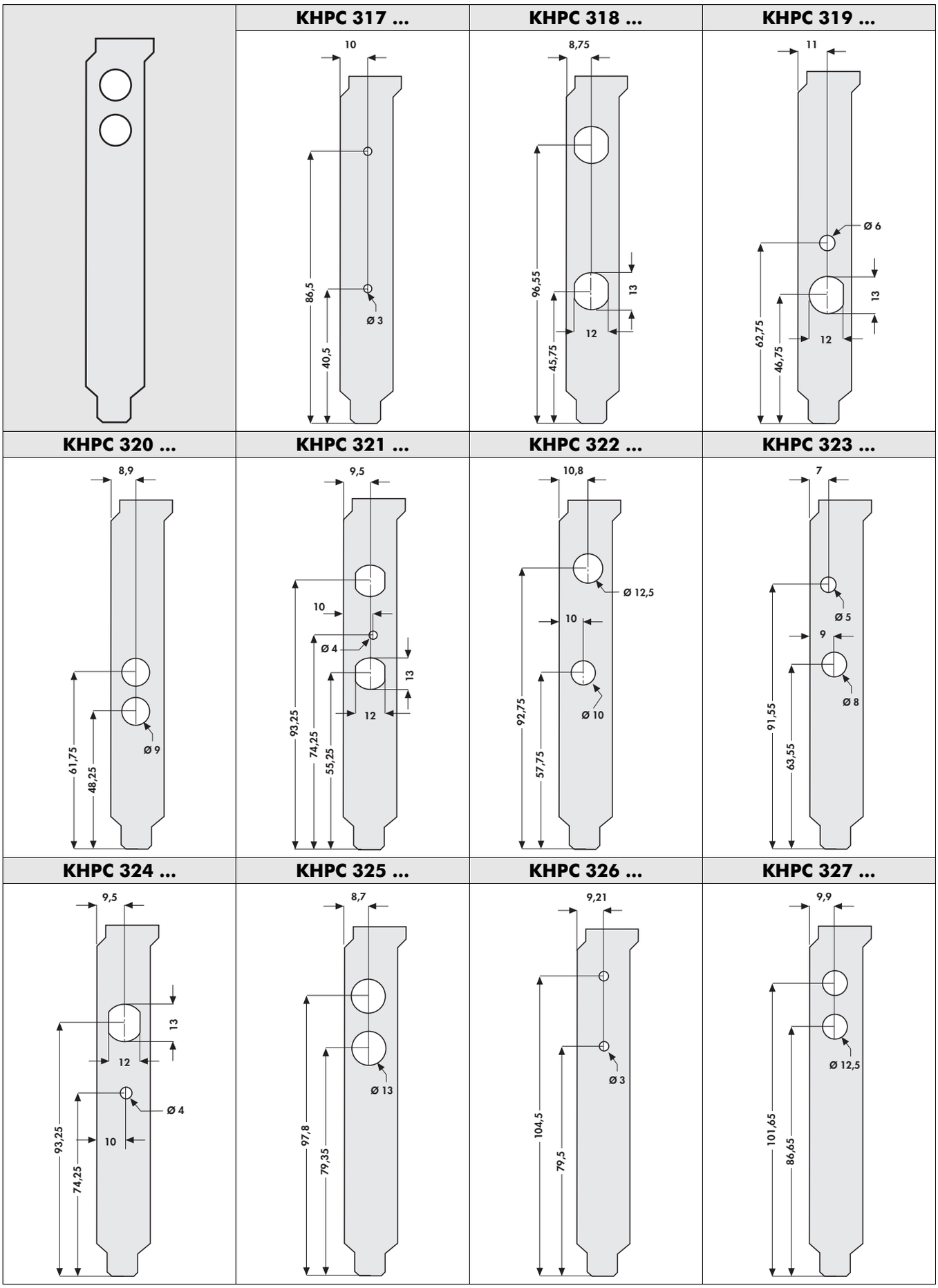
Kartenhalter für PC

KHPC 314 ...	KHPC 315 ...	KHPC 316 ...	
			
KHPC 531 ...	**KHPC 532 ...**		
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

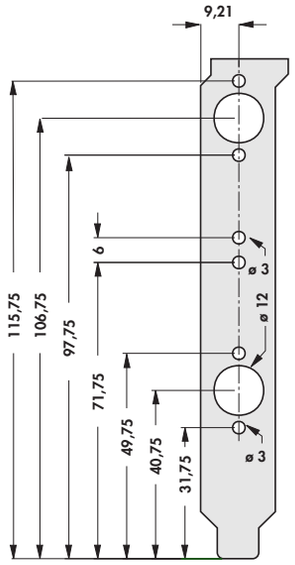
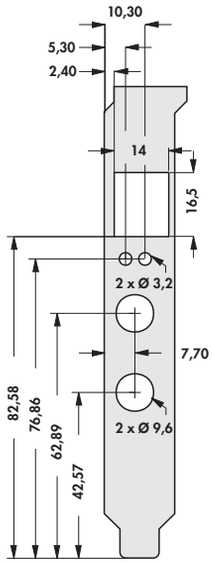
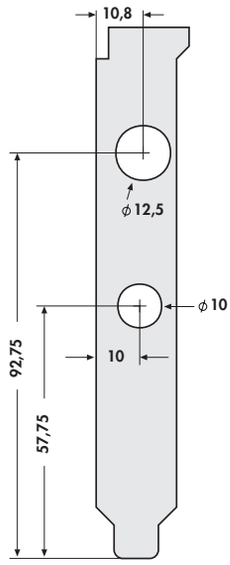
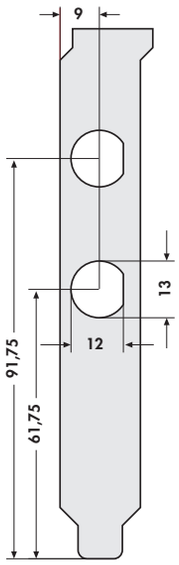
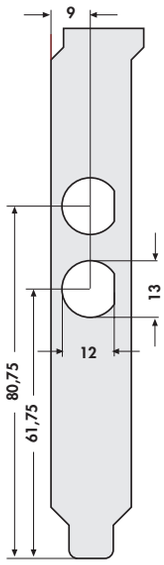
fischer elektronik

Kartenhalter für PC



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

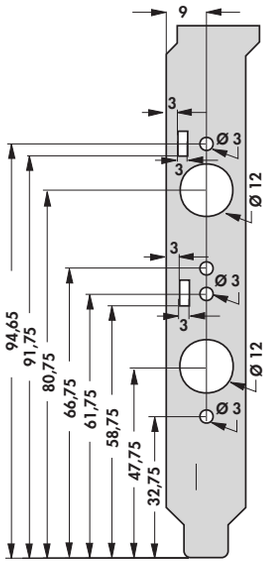
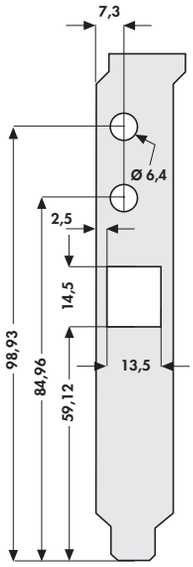
Kartenhalter für PC

KHPC 501 ...	KHPC 502 ...	KHPC 533 ...	
			
KHPC 534 ...	**KHPC 535 ...**		
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

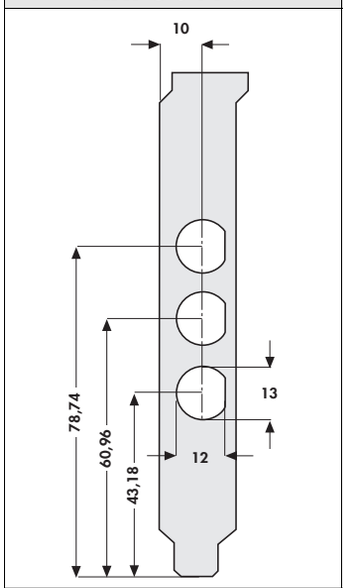
Kartenhalter für PC

	KHPC 328 ...	KHPC 329 ...	
			

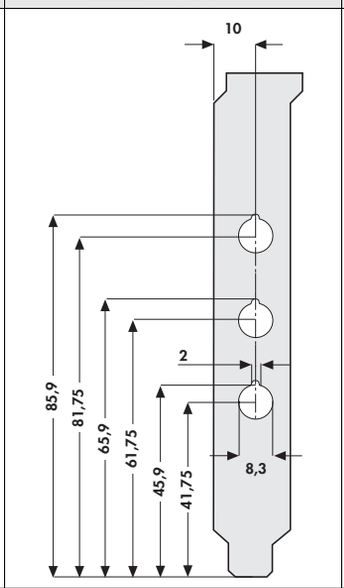
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

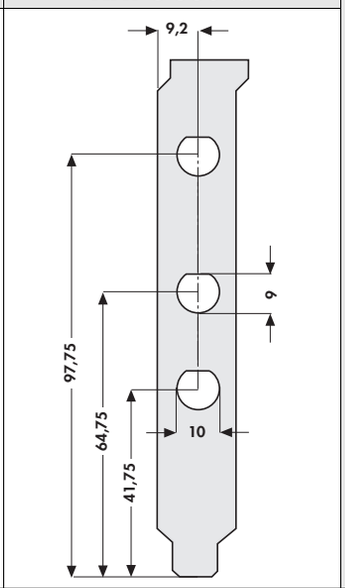
KHPC 044 ...

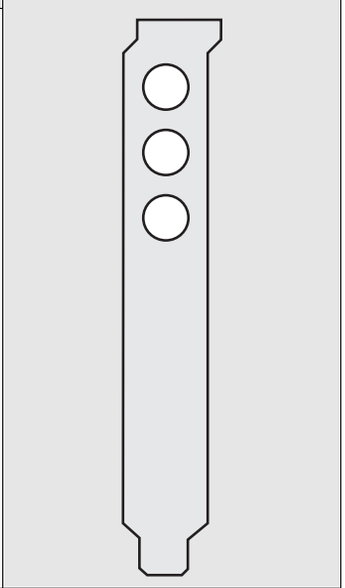


KHPC 091 ...

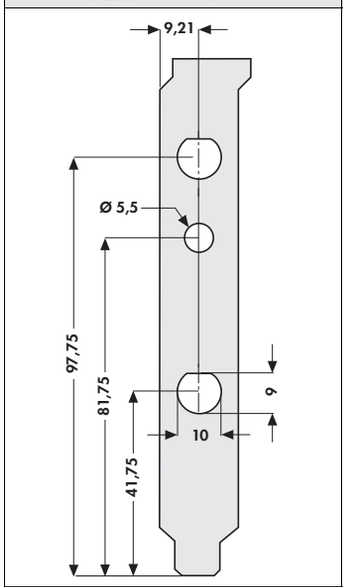


KHPC 330 ...

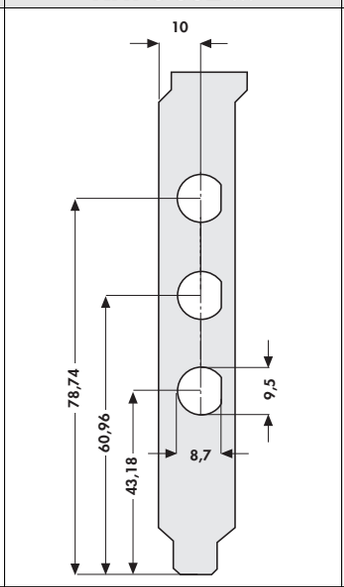




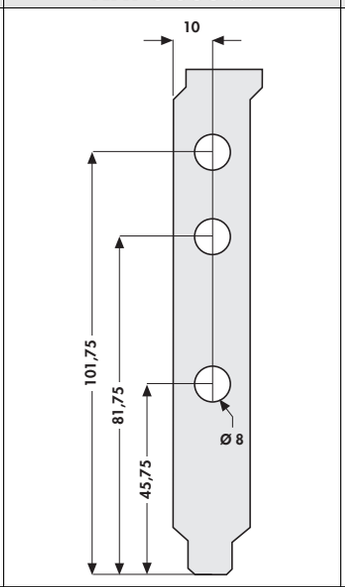
KHPC 331 ...



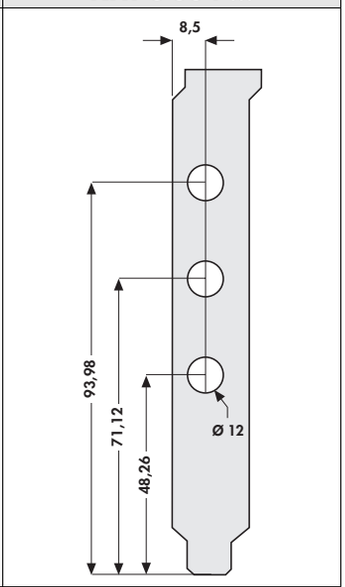
KHPC 332 ...



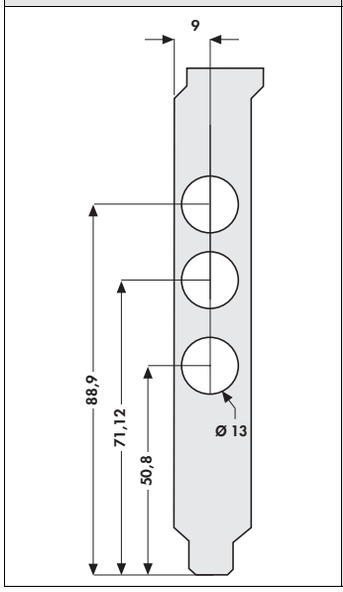
KHPC 333 ...



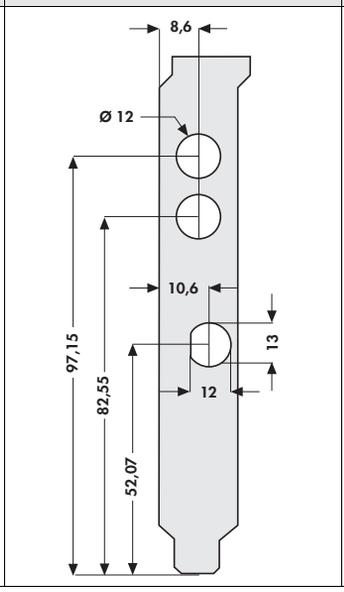
KHPC 334 ...



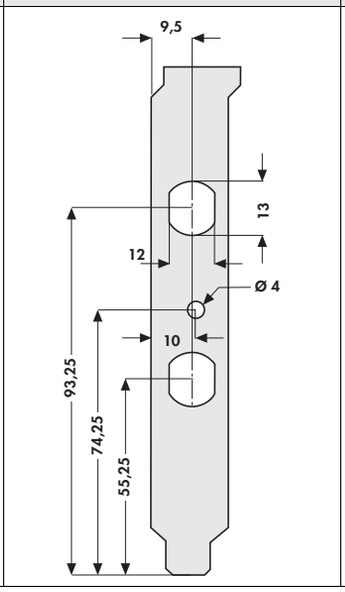
KHPC 335 ...



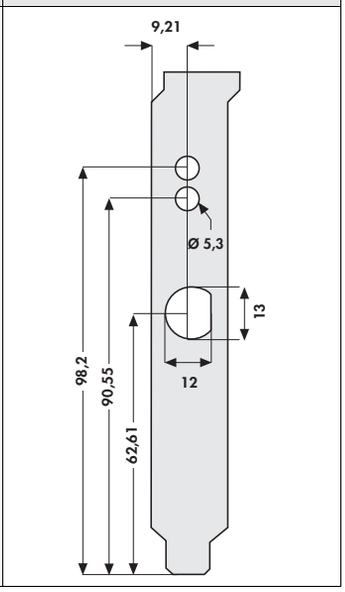
KHPC 336 ...



KHPC 337 ...



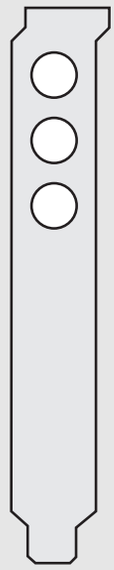
KHPC 338 ...



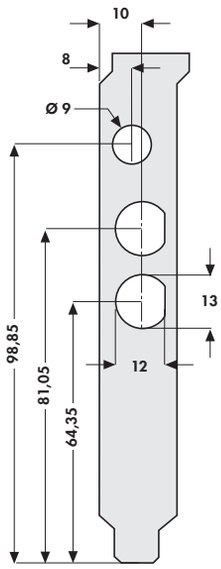
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

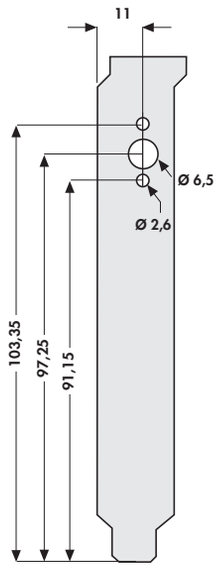
Kartenhalter für PC



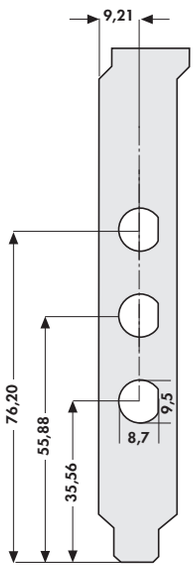
KHPC 339 ...



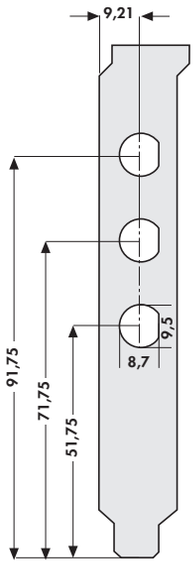
KHPC 340 ...



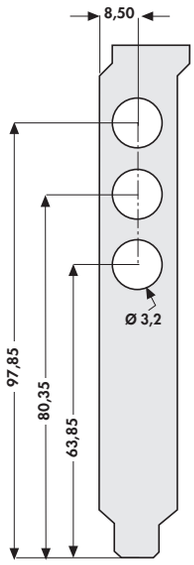
KHPC 462 ...



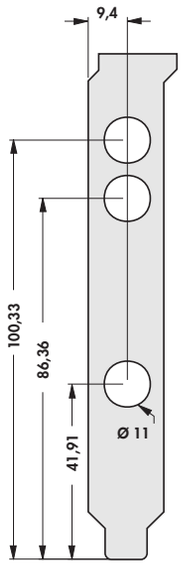
KHPC 463 ...



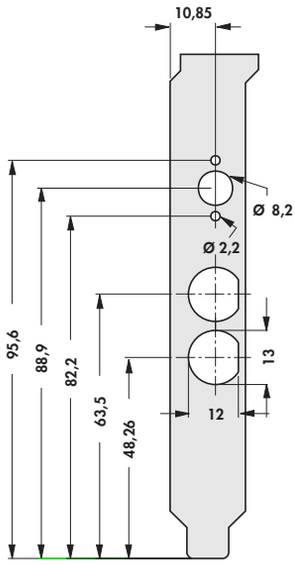
KHPC 464 ...



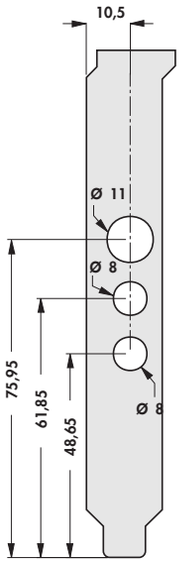
KHPC 503 ...



KHPC 504 ...



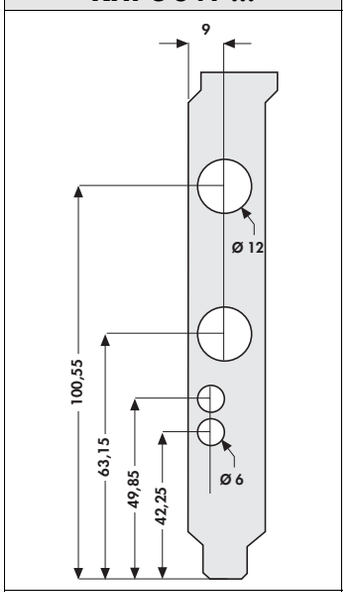
KHPC 505 ...



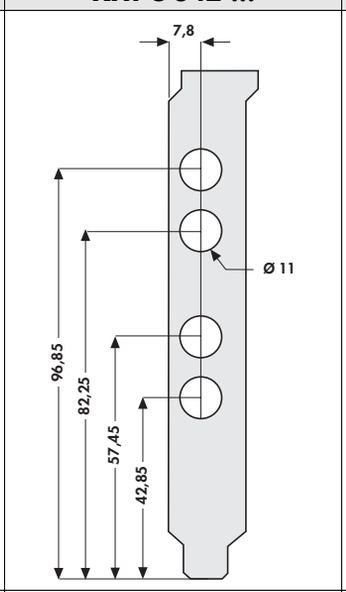
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

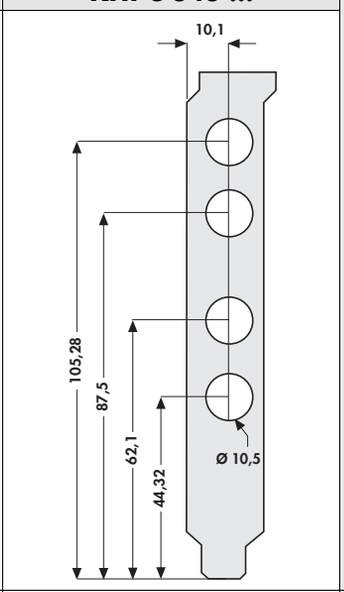
KHPC 341 ...

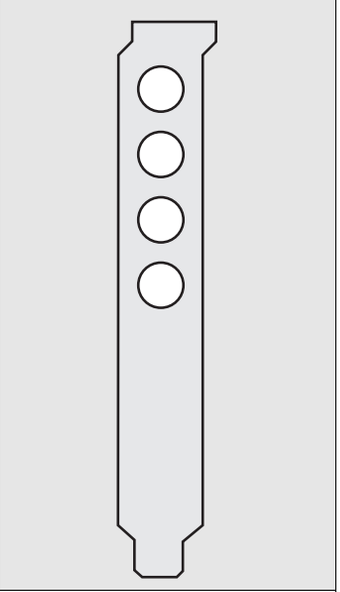


KHPC 342 ...

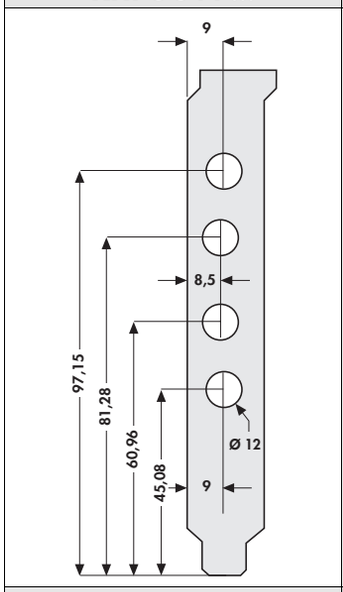


KHPC 343 ...

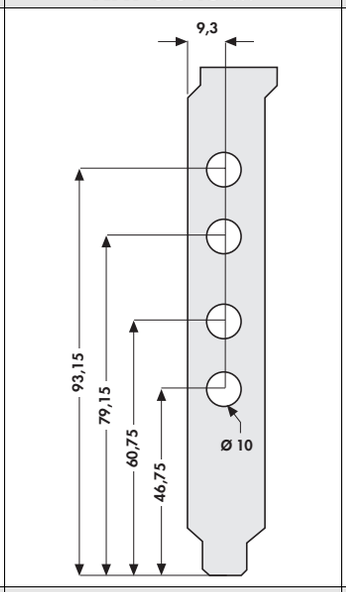




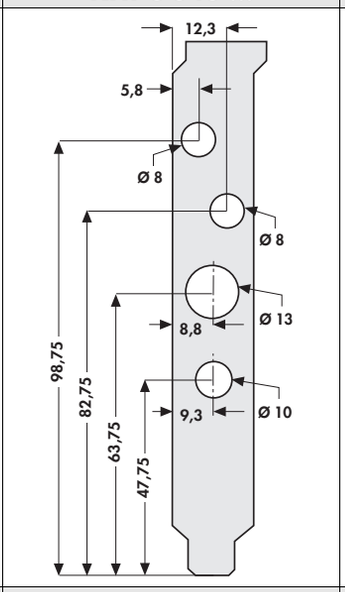
KHPC 344 ...



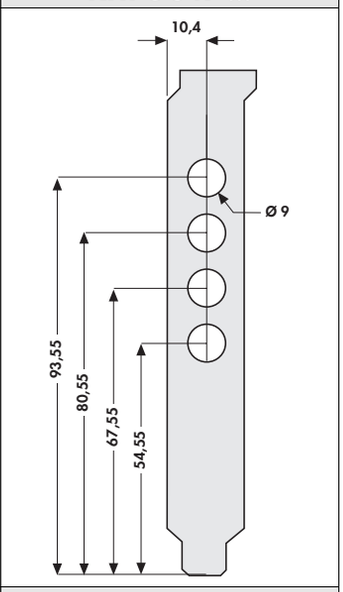
KHPC 345 ...



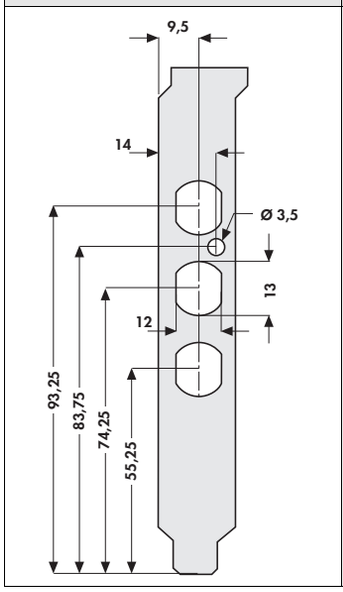
KHPC 346 ...



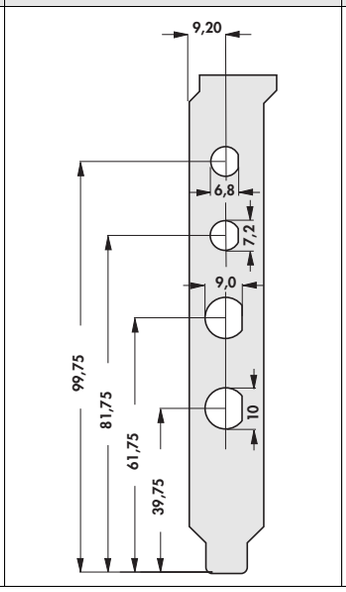
KHPC 347 ...



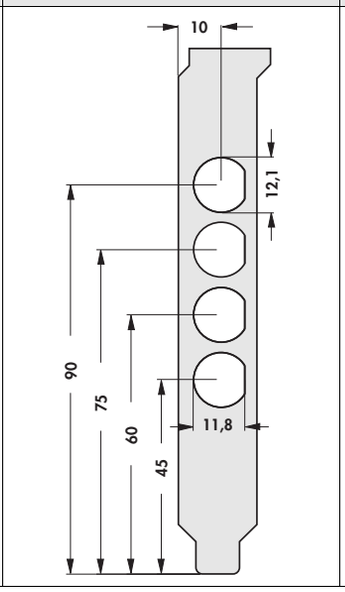
KHPC 348 ...



KHPC 506 ...



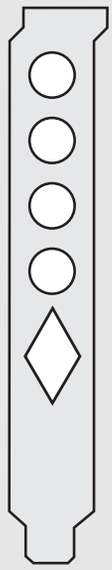
KHPC 507 ...



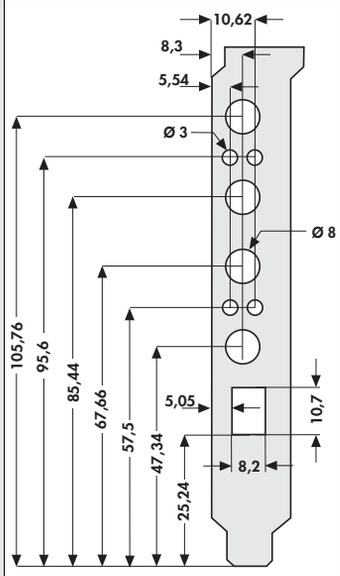
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

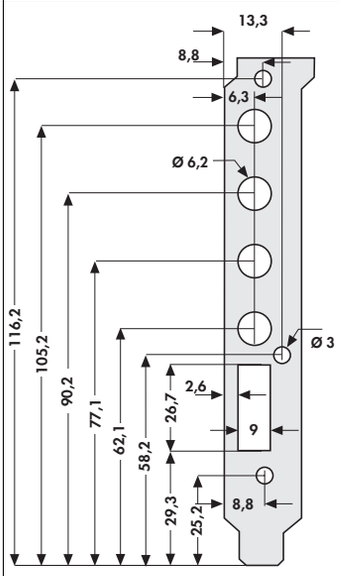
Kartenhalter für PC



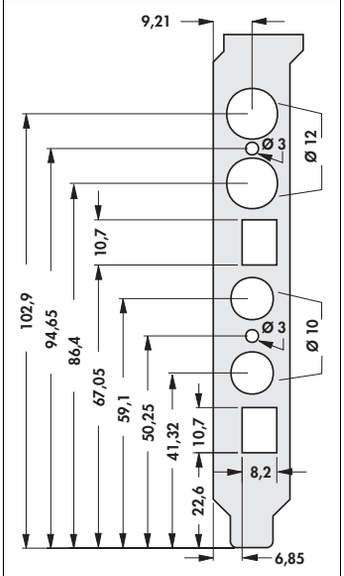
KHPC 349 ...



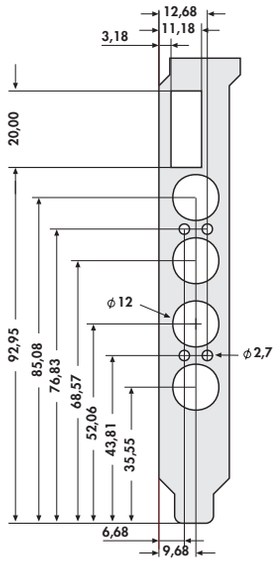
KHPC 350 ...



KHPC 508 ...

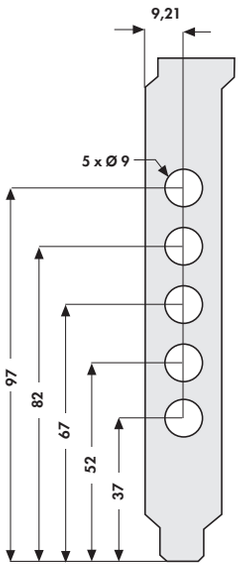
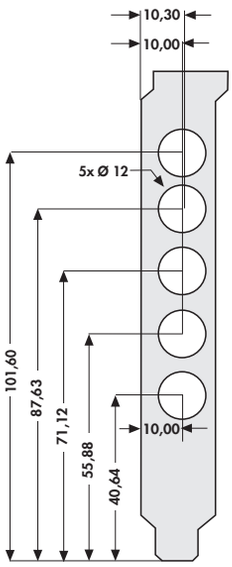
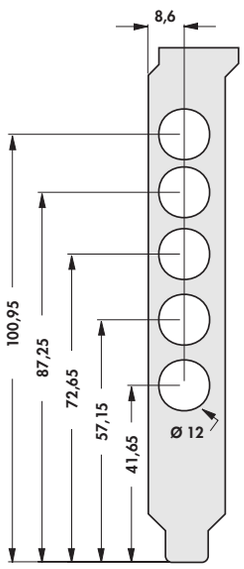
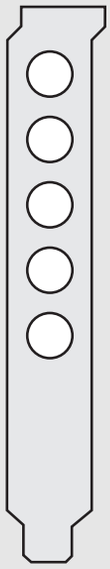
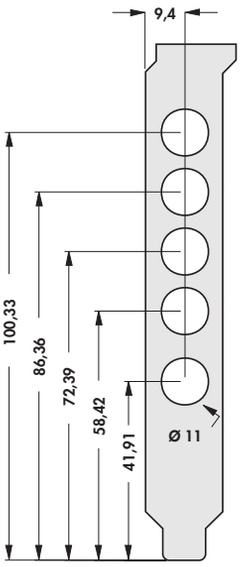
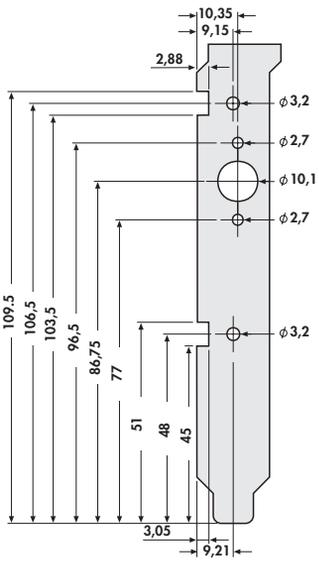
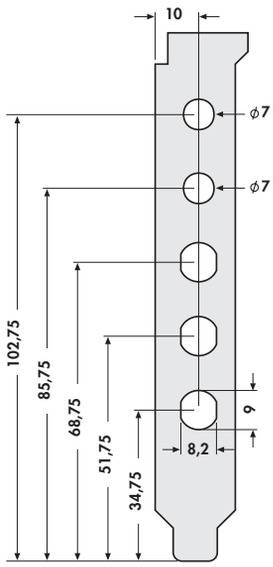


KHPC 537 ...



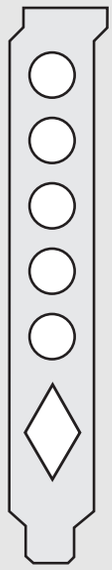
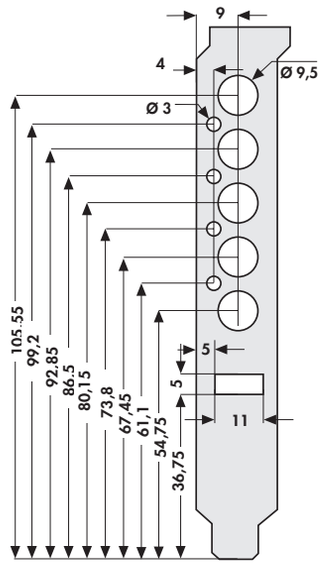
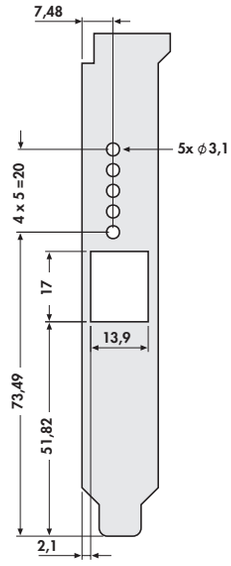
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

KHPC 351 ...	KHPC 465 ...	KHPC 509 ...	
			
KHPC 510 ...	**KHPC 539 ...**	**KHPC 540 ...**	
			

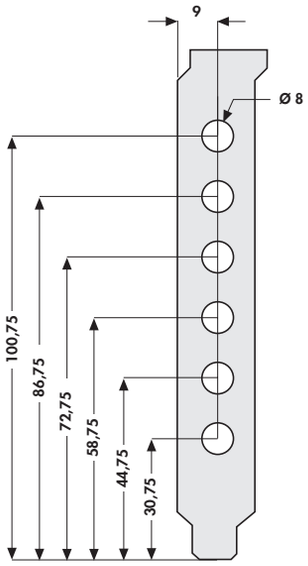
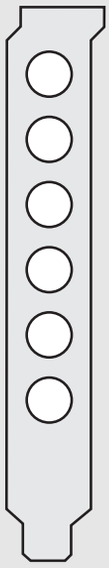
bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

Kartenhalter für PC

	KHPC 352 ...	KHPC 541 ...	
			

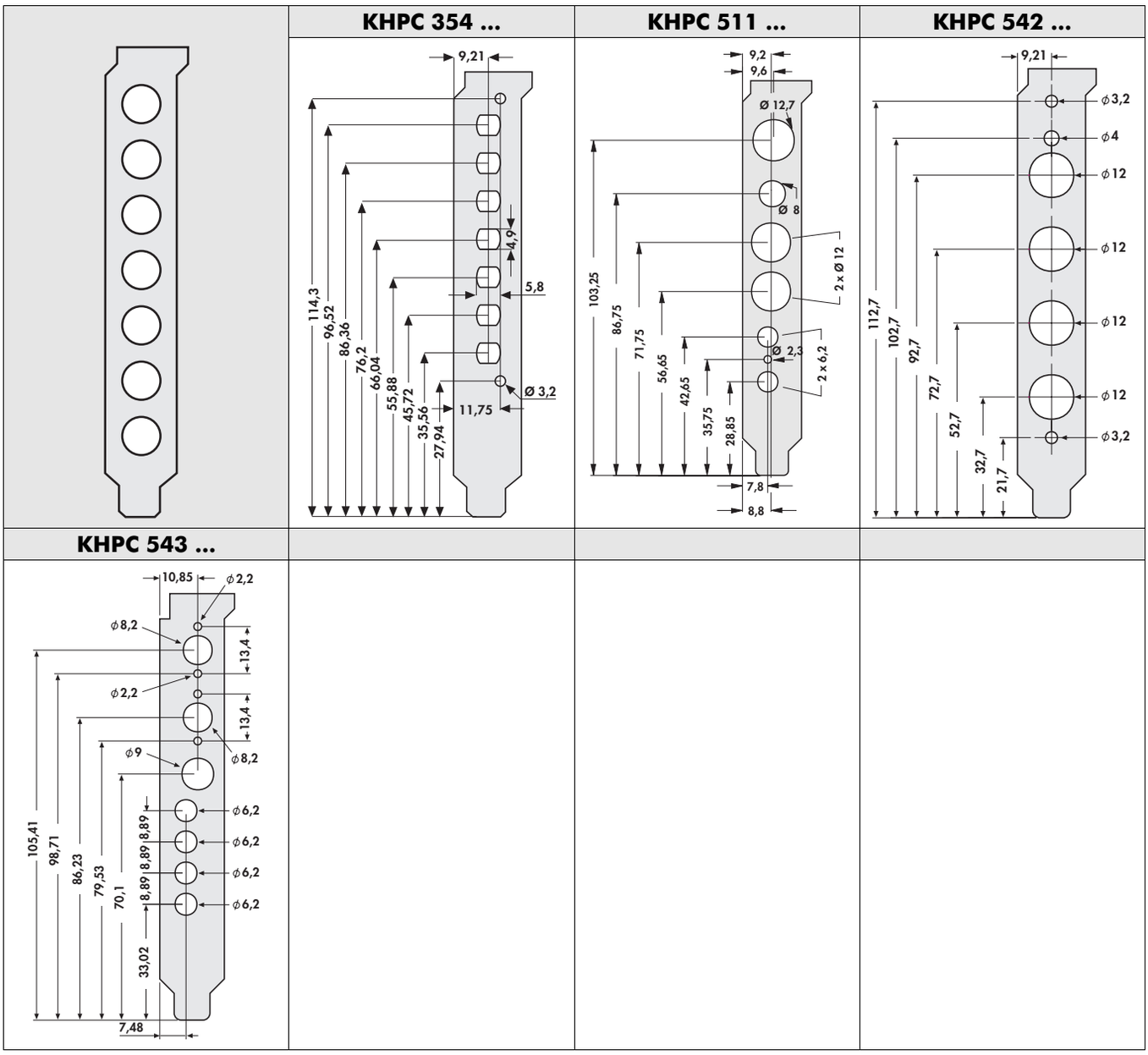
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

KHPC 353 ...			
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

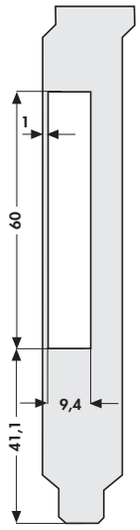
Kartenhalter für PC



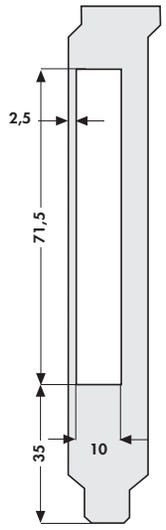
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

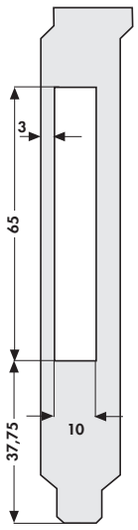
KHPC 055 ...



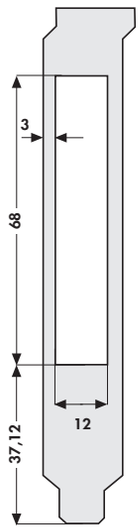
KHPC 059 ...



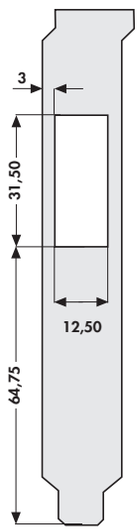
KHPC 060 ...



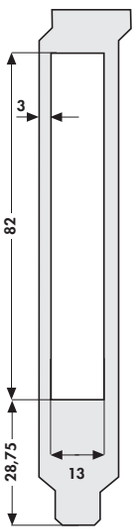
KHPC 062 ...



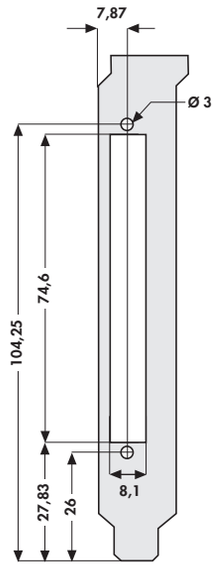
KHPC 084 ...



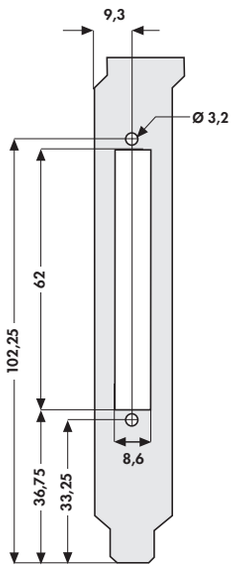
KHPC 085 ...



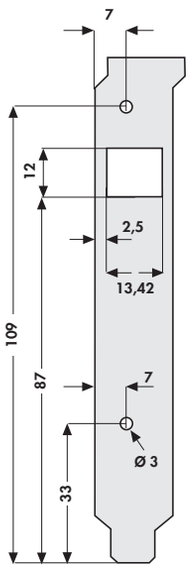
KHPC 086 ...



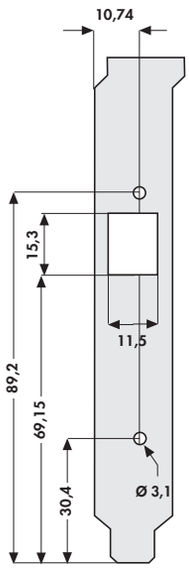
KHPC 087 ...



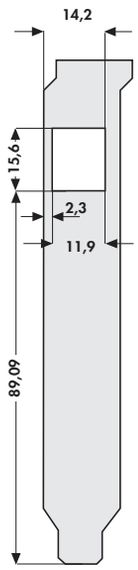
KHPC 355 ...



KHPC 356 ...



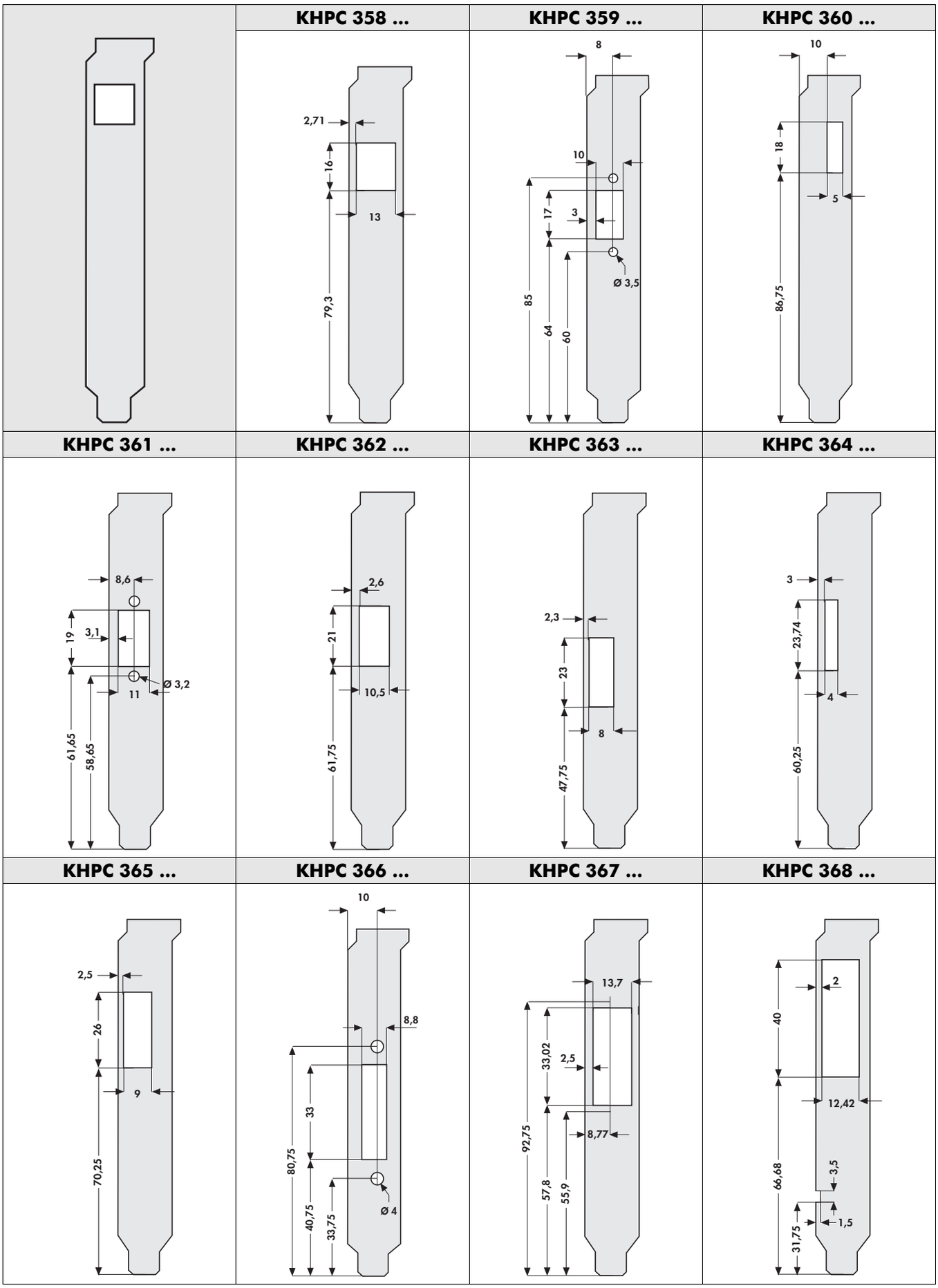
KHPC 357 ...



bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

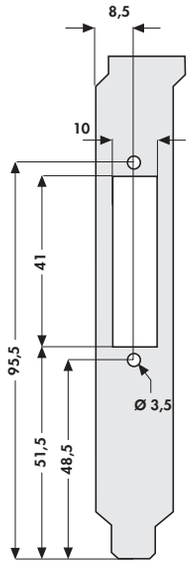
Kartenhalter für PC



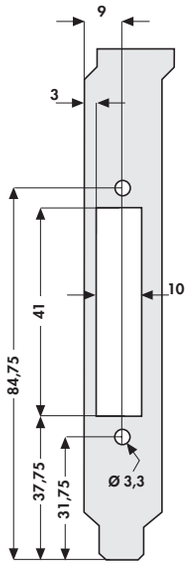
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

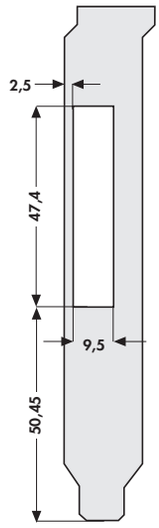
KHPC 369 ...

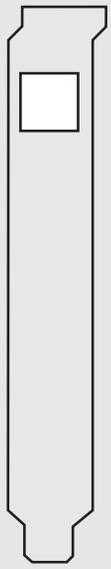


KHPC 370 ...

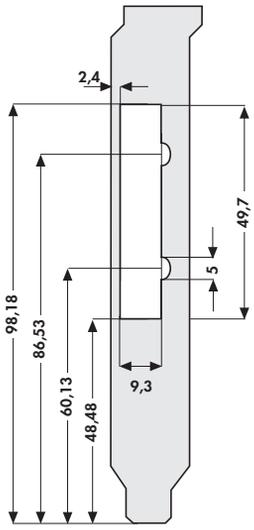


KHPC 371 ...

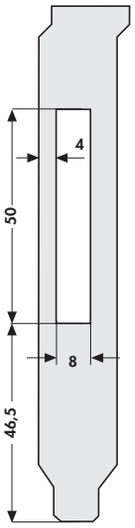




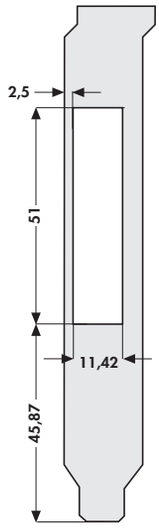
KHPC 372 ...



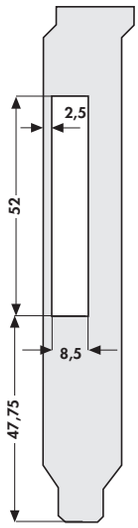
KHPC 373 ...



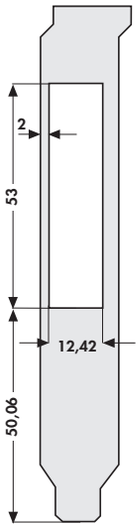
KHPC 374 ...



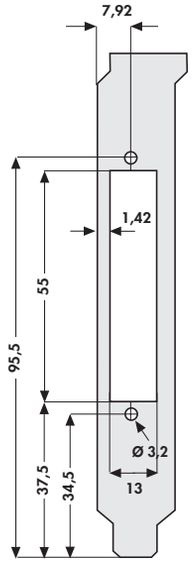
KHPC 375 ...



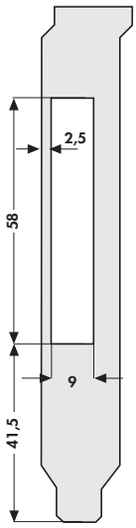
KHPC 376 ...



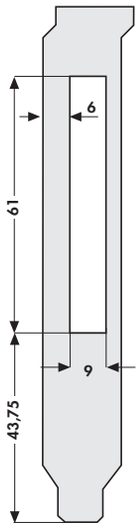
KHPC 377 ...



KHPC 378 ...



KHPC 379 ...

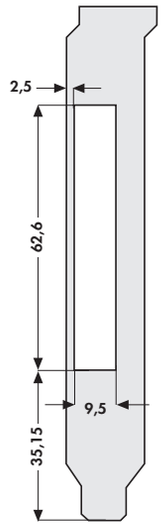


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

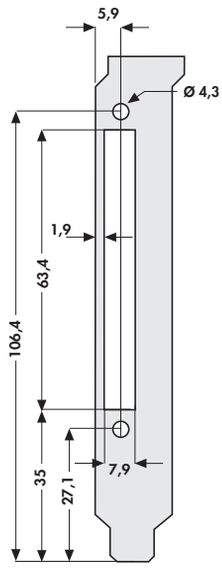
fischer elektronik

Kartenhalter für PC

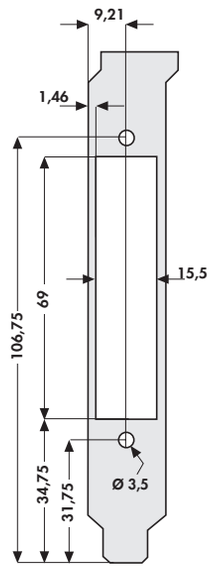
KHPC 380 ...



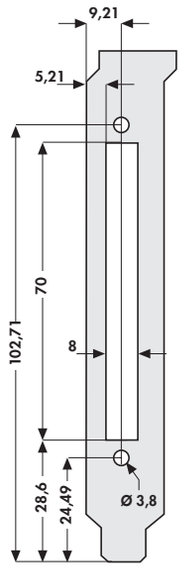
KHPC 381 O



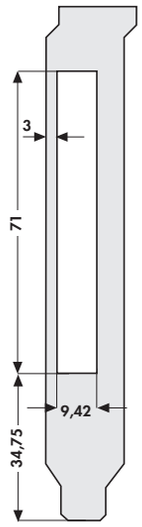
KHPC 382 O



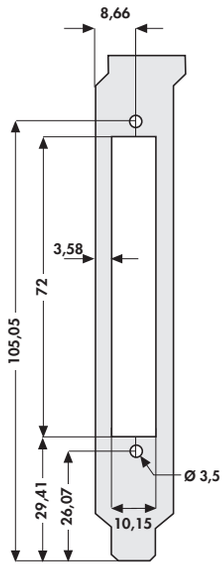
KHPC 383 ...



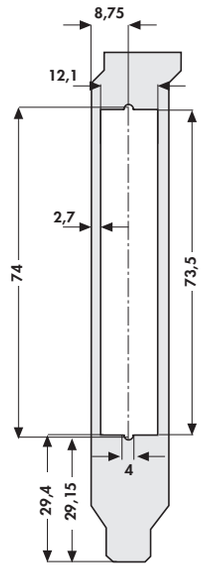
KHPC 384 ...



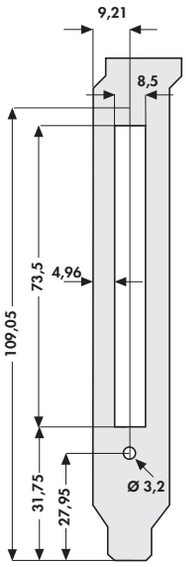
KHPC 385 ...



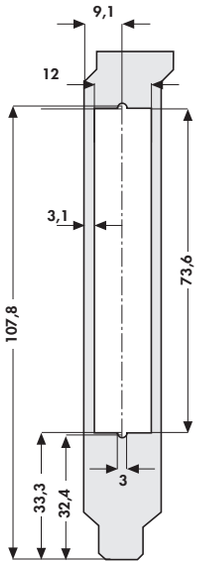
KHPC 386 O



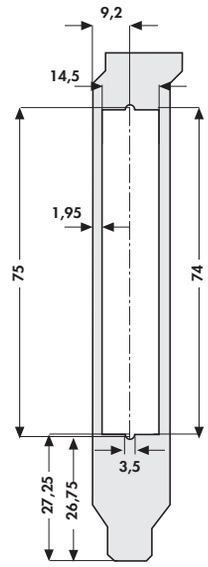
KHPC 387 ...



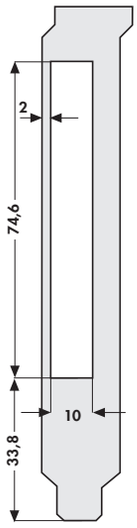
KHPC 388 O



KHPC 389 O

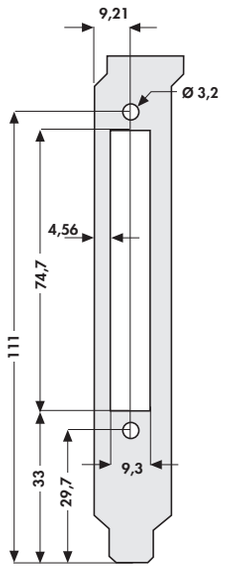
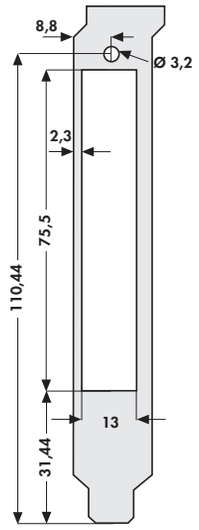
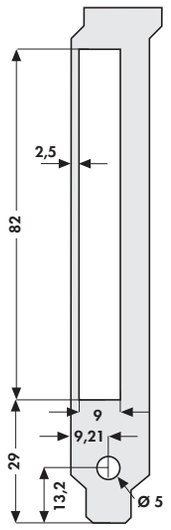
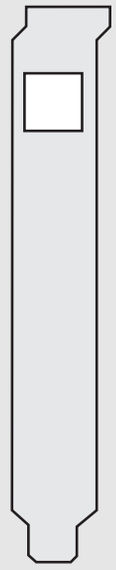
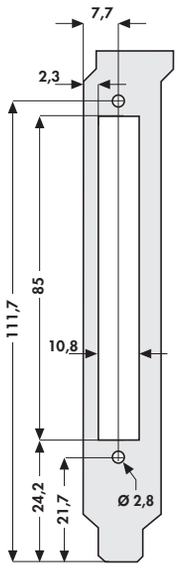
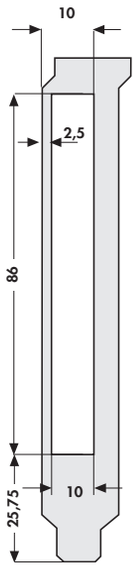
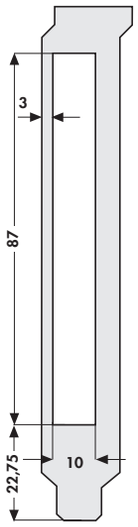
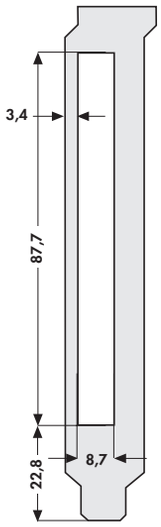
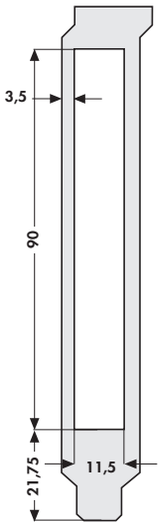
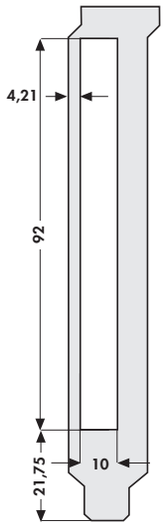
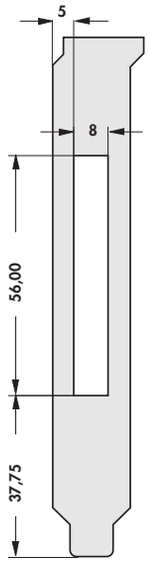


KHPC 390 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

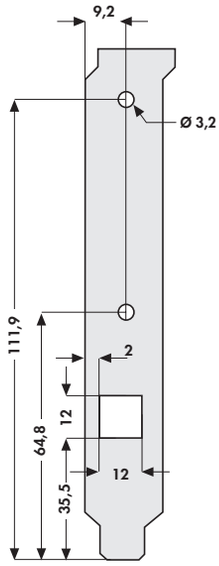
KHPC 391 ...	KHPC 392 O	KHPC 393 O	
			
KHPC 394 ...	**KHPC 395 O**	**KHPC 396 ...**	**KHPC 397 ...**
			
KHPC 398 ...	**KHPC 399 ...**	**KHPC 512 ...**	
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

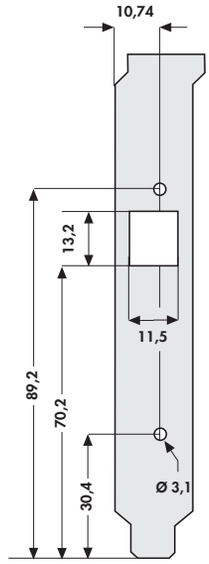
fischer elektronik

Kartenhalter für PC

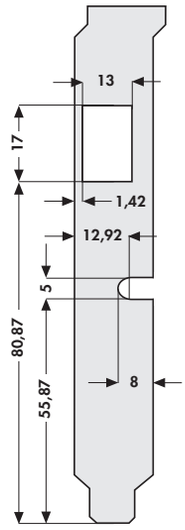
KHPC 400 ...



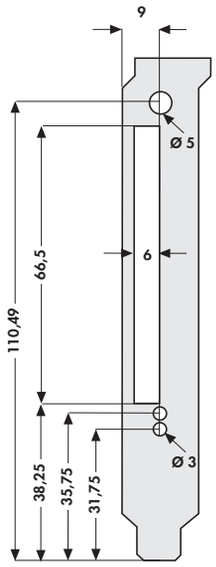
KHPC 401 ...



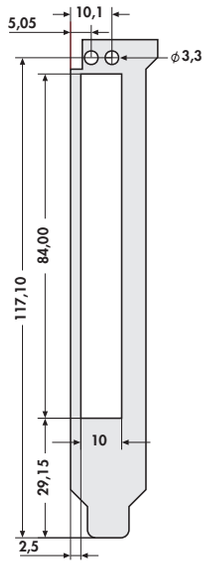
KHPC 402 ...



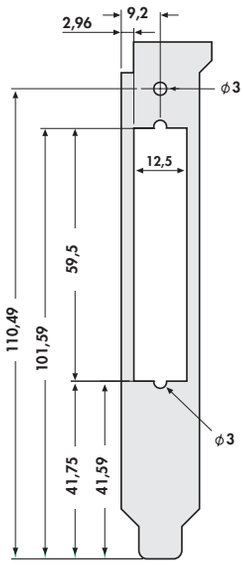
KHPC 445 ...



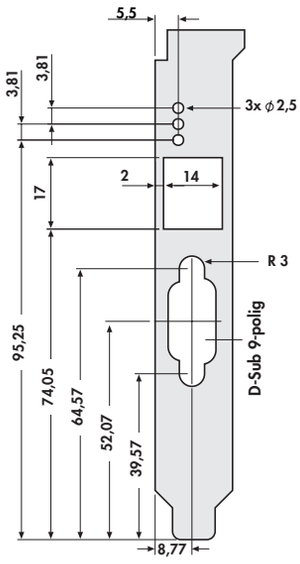
KHPC 544 O



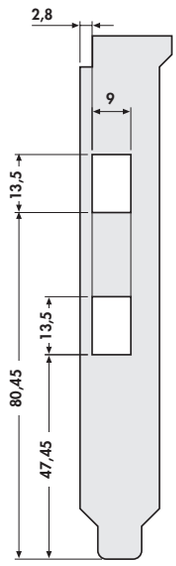
KHPC 545 ...



KHPC 546 O



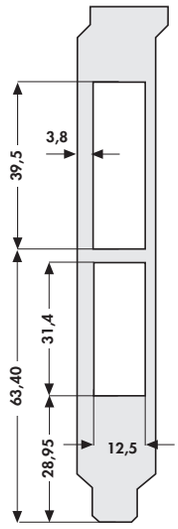
KHPC 547 ...



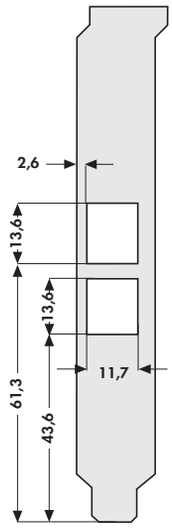
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

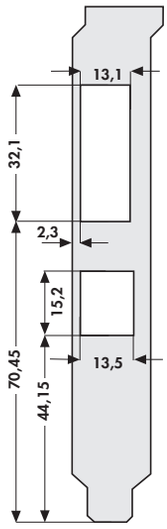
KHPC 045 ...

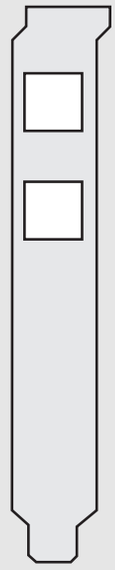


KHPC 403 ...

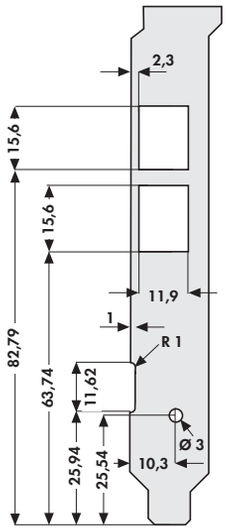


KHPC 404 ...

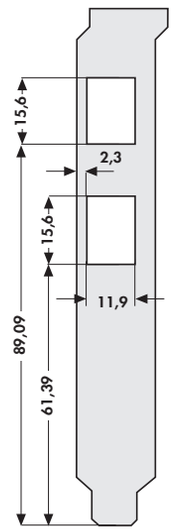




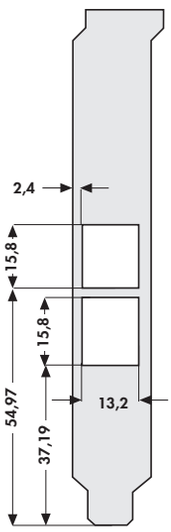
KHPC 405 ...



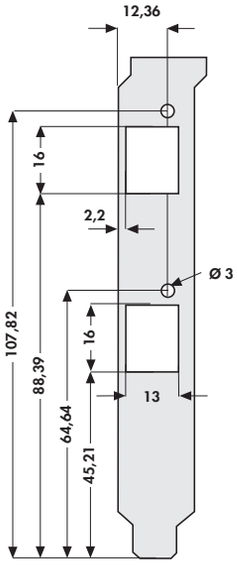
KHPC 406 ...



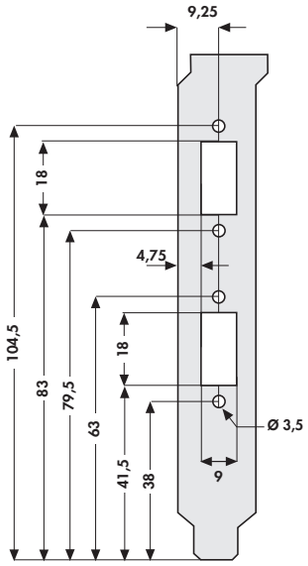
KHPC 407 ...



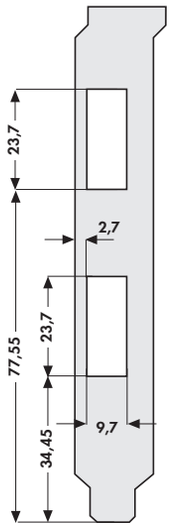
KHPC 408 ...



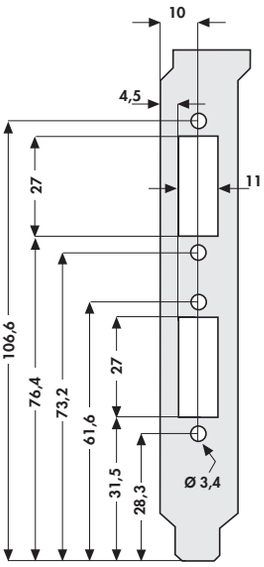
KHPC 409 ...



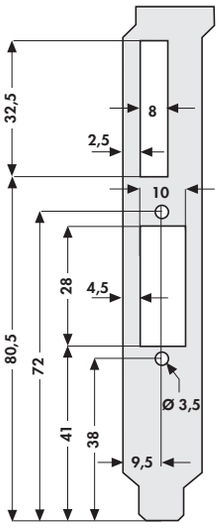
KHPC 410 ...



KHPC 411 ...



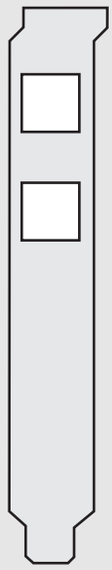
KHPC 412 ...



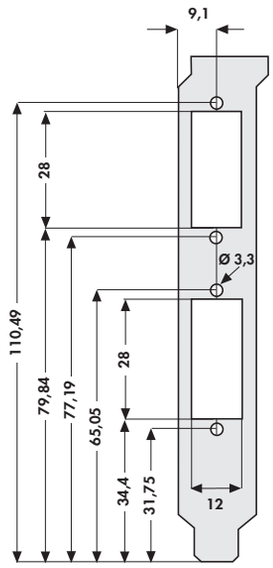
bitte angeben: ... **Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

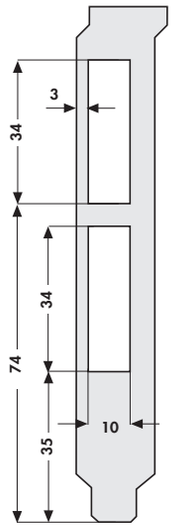
Kartenhalter für PC



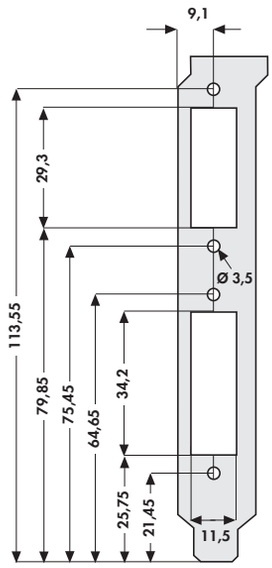
KHPC 413 ...



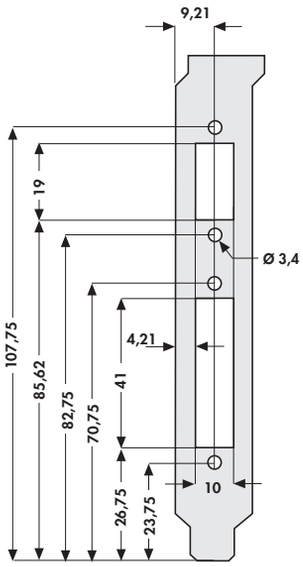
KHPC 414 ...



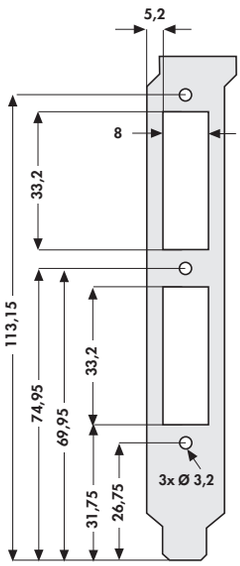
KHPC 415 ...



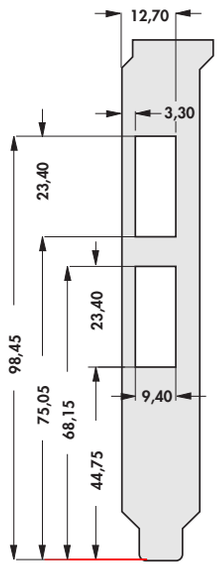
KHPC 416 ...



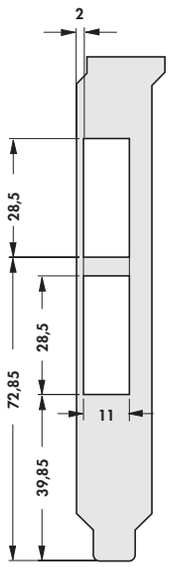
KHPC 466 ...



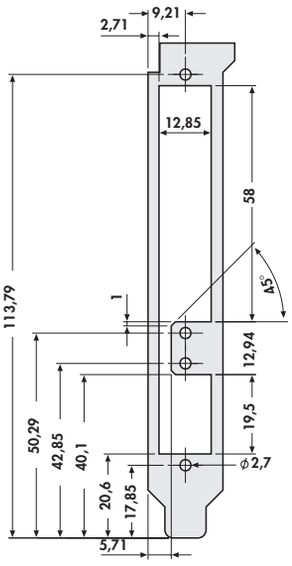
KHPC 513 ...



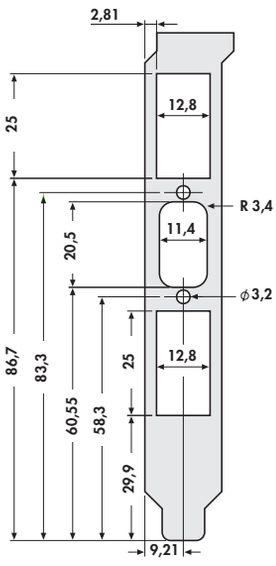
KHPC 514 ...



KHPC 548 ...

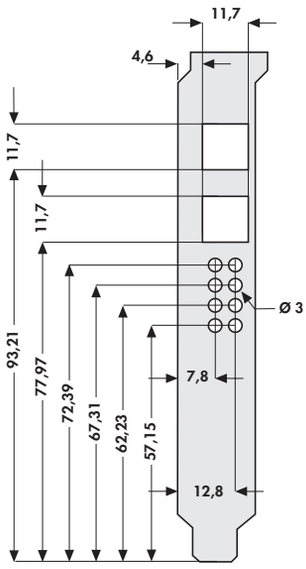
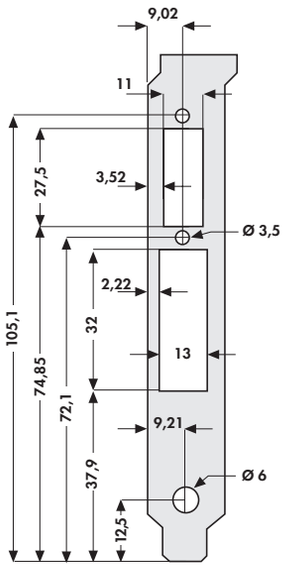
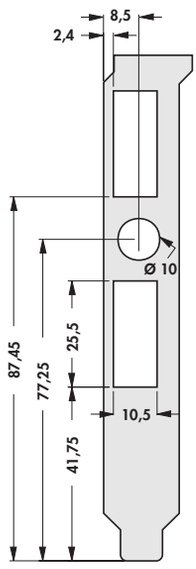
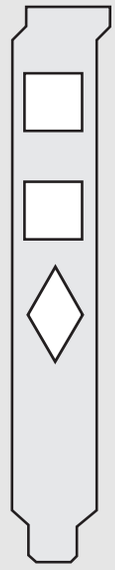
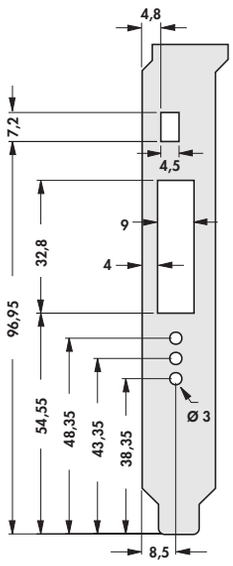


KHPC 550 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

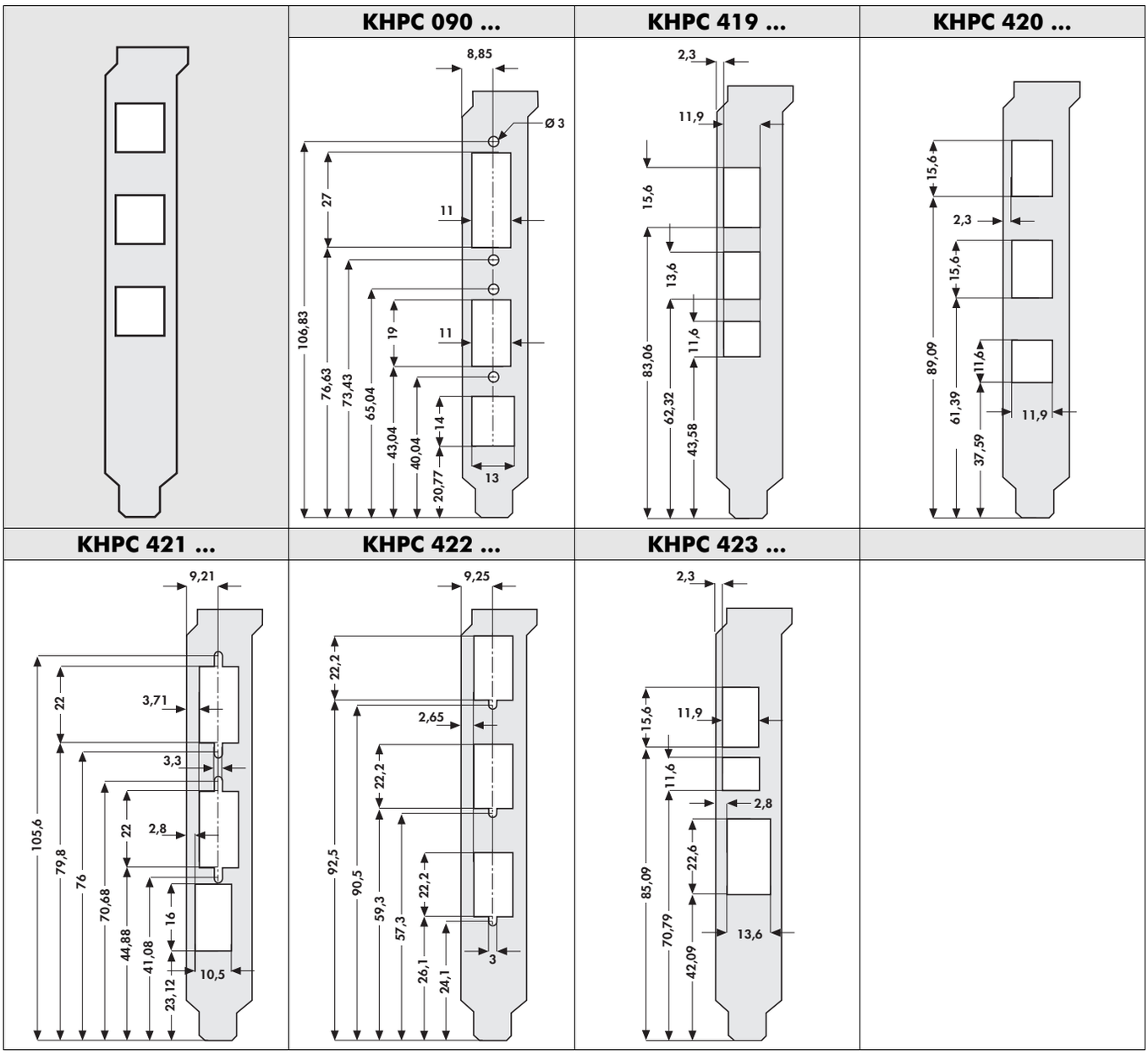
Kartenhalter für PC

KHPC 417 ...	KHPC 418 ...	KHPC 515 ...	
			
KHPC 516 ...			
			

bitte angeben: ... **Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

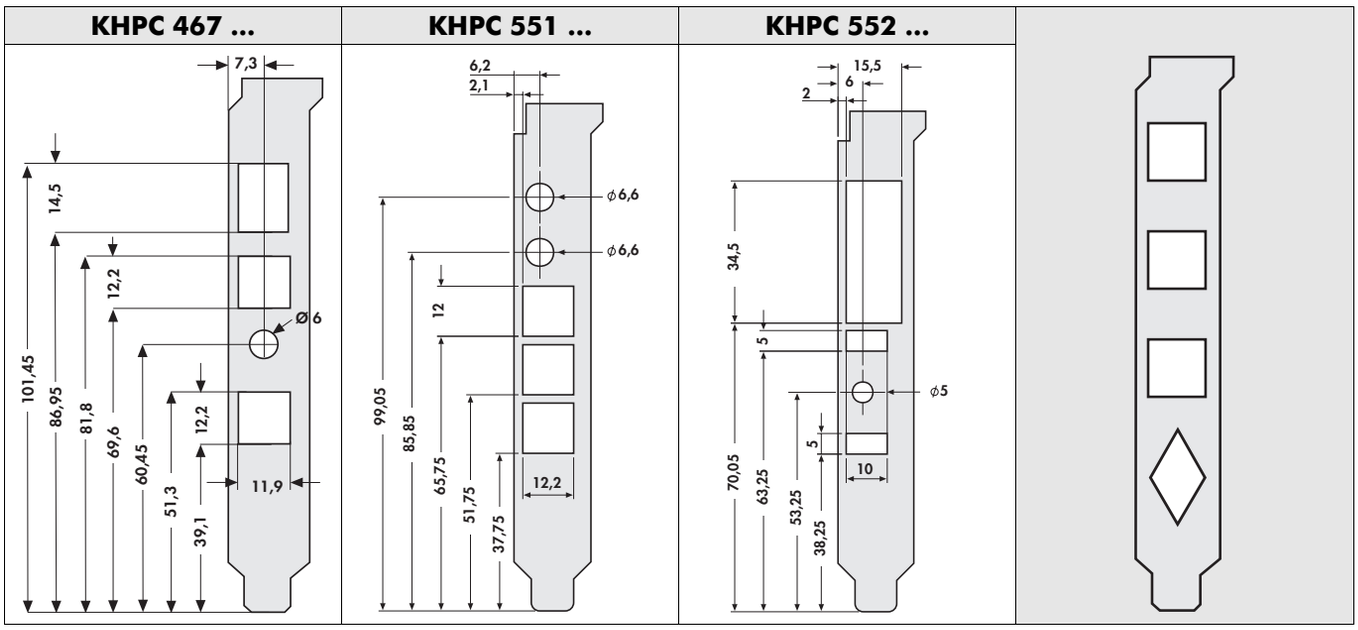
fischer elektronik

Kartenhalter für PC



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

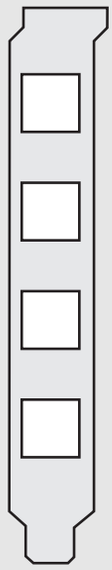
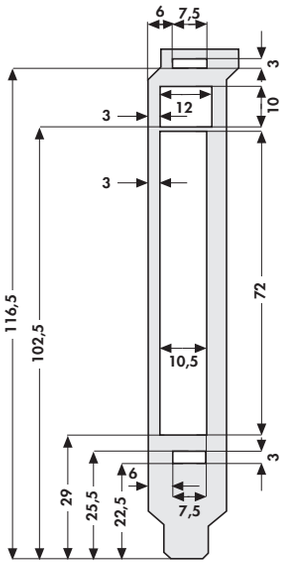
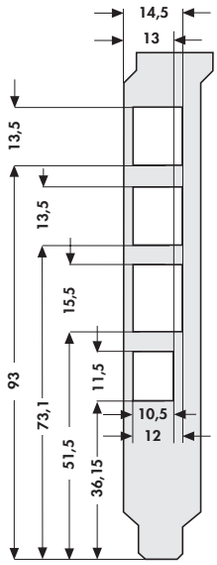
Kartenhalter für PC



bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

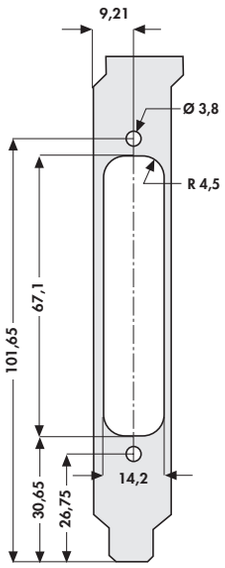
Kartenhalter für PC

	KHPC 424 ...	KHPC 468 ...	
			

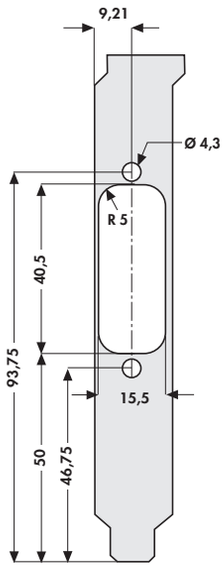
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

Kartenhalter für PC

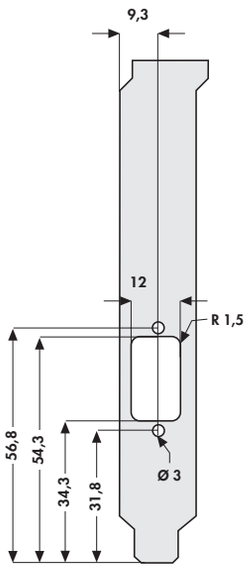
KHPC 046 ...

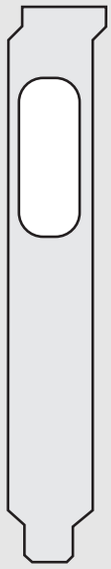


KHPC 047 ...

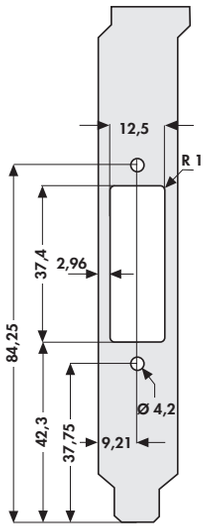


KHPC 425 ...

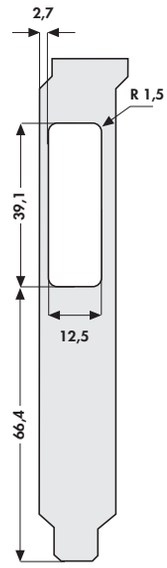




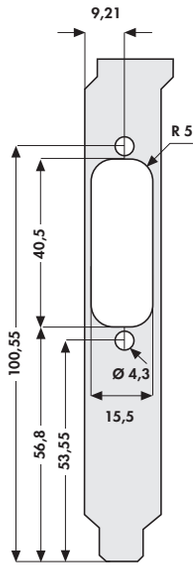
KHPC 426 ...



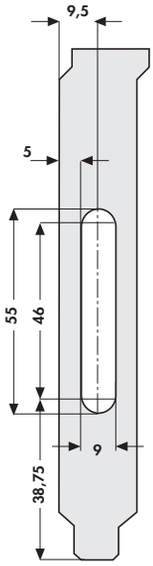
KHPC 427 ...



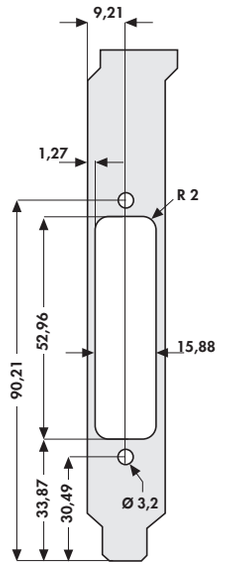
KHPC 428 ...



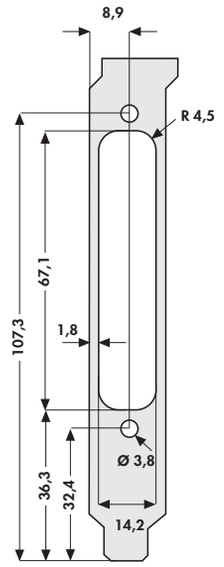
KHPC 429 ...



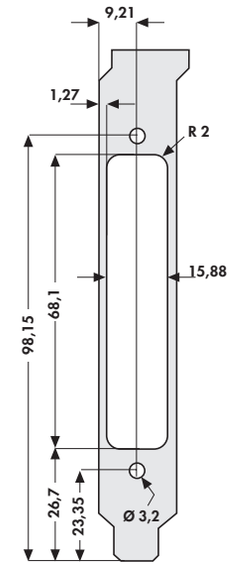
KHPC 430 ...



KHPC 431 ...



KHPC 432 O

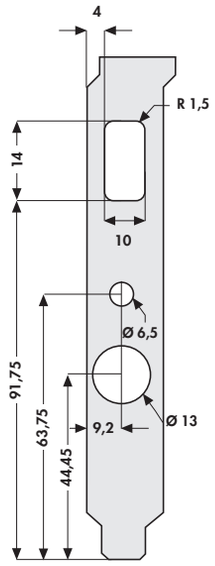


bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

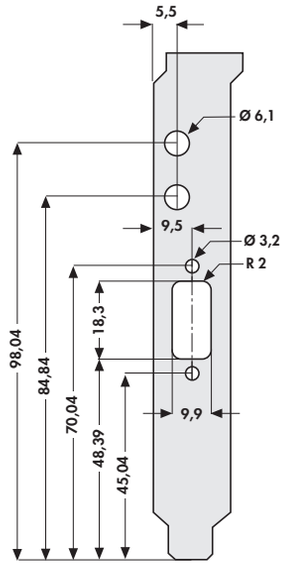
fischer elektronik

Kartenhalter für PC

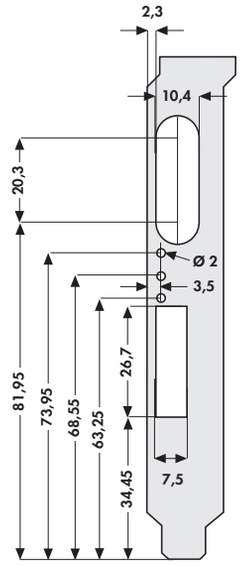
KHPC 433 ...



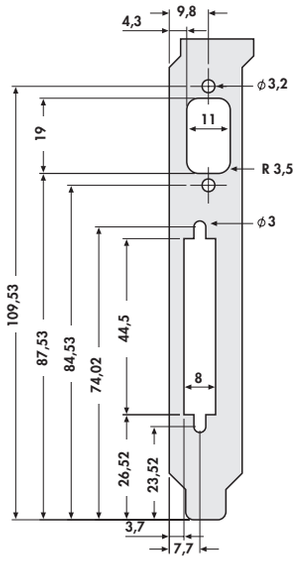
KHPC 434 ...



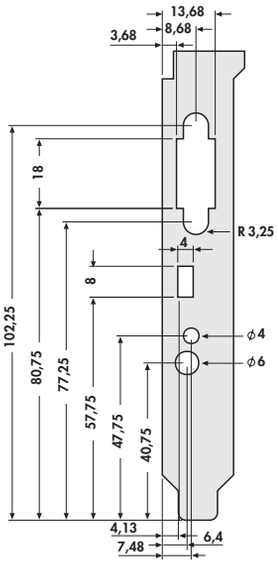
KHPC 435 ...



KHPC 553 ...

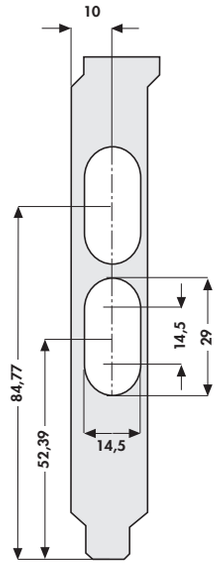
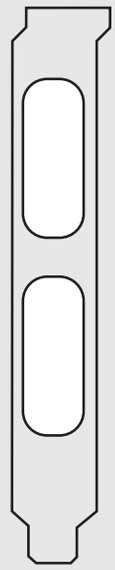


KHPC 554 ...



Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

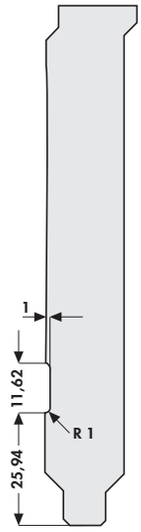
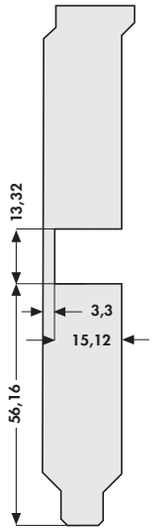
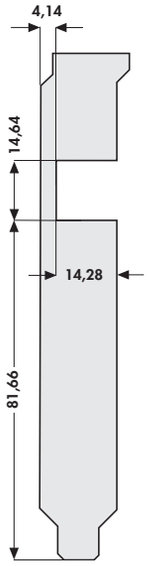
Kartenhalter für PC

KHPC 088 ...			
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

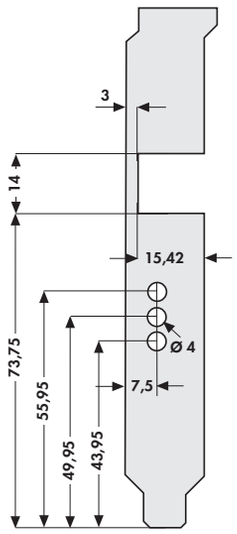
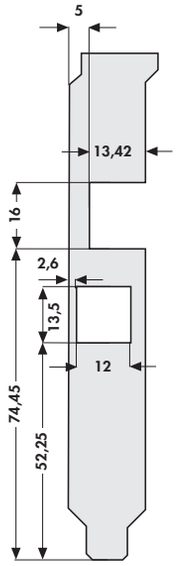
fischer elektronik

Kartenhalter für PC

	KHPC 436 ...	KHPC 437 O	KHPC 438 ...
			
KHPC 439 ...			
			

Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

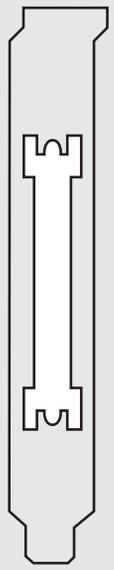
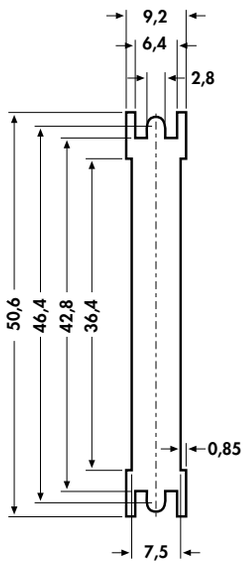
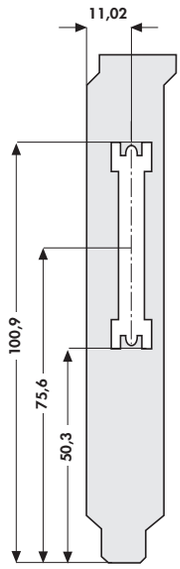
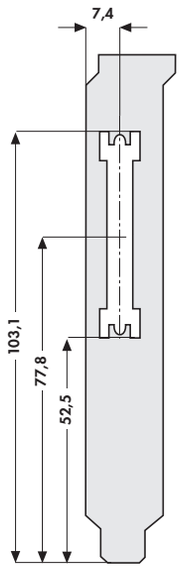
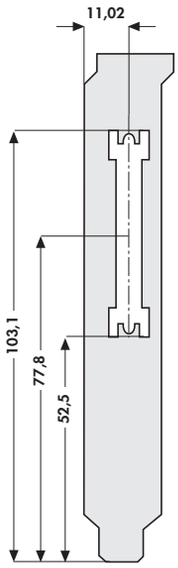
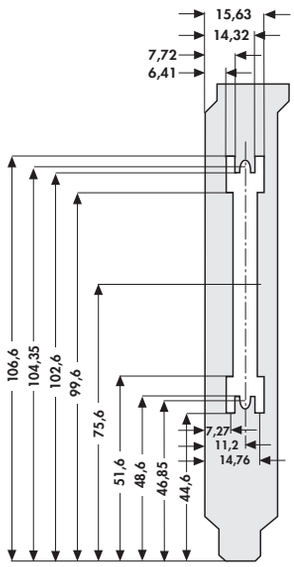
Kartenhalter für PC

KHPC 442 ...	KHPC 443 ...		
			

bitte angeben: **... Befestigungslasche**
L = Kartenhalter mit Befestigungslasche
O = Kartenhalter ohne Befestigungslasche

fischer elektronik

Kartenhalter für PC

	Detail - B	KHPC 447 ...	KHPC 448 ...
			
KHPC 449 ...	**KHPC 469 ...**		
			

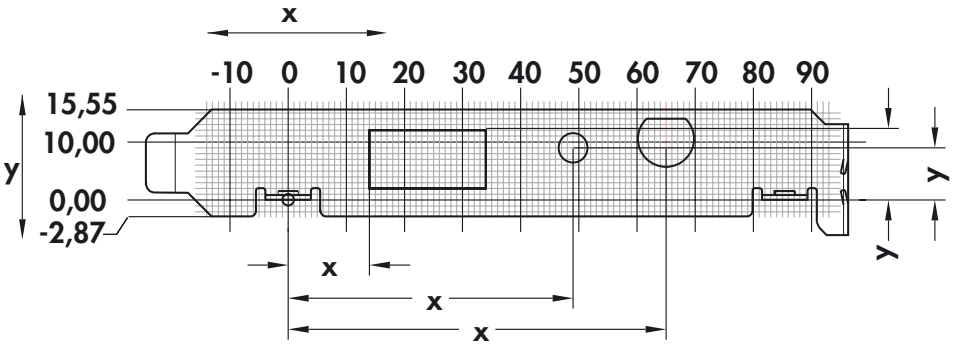
Sollten Sie keinen passenden Kartenhalter finden, benutzen Sie das PCI- / KHPC-Design-Blatt am Ende des Abschnitts "K".

PCI- und KHPC-DESIGN

Die auf dem Design-Blatt dargestellten Durchbrüche sollen auf dem abgebildeten Rasterfeld positioniert werden.
Der Nullpunkt der jeweiligen Durchbrüche wird auf einen der Rasterpunkte des PC-Kartenhalters gelegt, wobei die X/Y-Koordinaten als Absolutmaße in die Tabelle eingetragen werden sollen. Durchbruchpositionierungen können bis max. 0,01 mm Genauigkeit angegeben werden. Das Rasterfeld gibt den max. Bereich der Durchbrüche einschließlich Bauteile an. Ob Versionen mit oder ohne abgewinkelte Befestigungslaschen bitte ankreuzen. Andere Konturen, Abmaße und Durchbrüche sind, soweit technisch herstellbar, möglich.
Bitte sprechen Sie uns hierzu an.

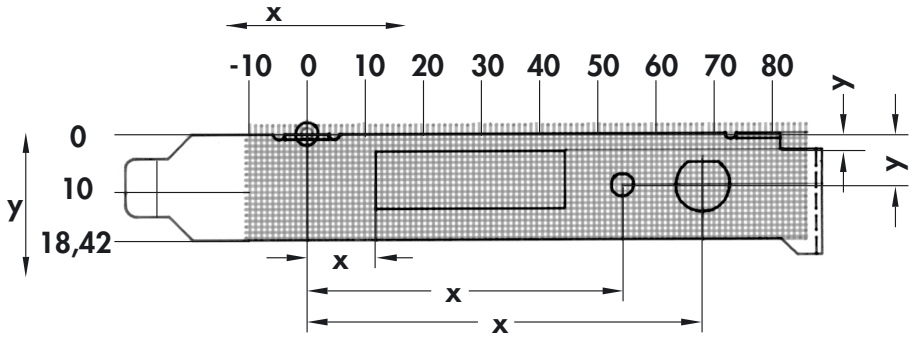
Beispiel

PCI

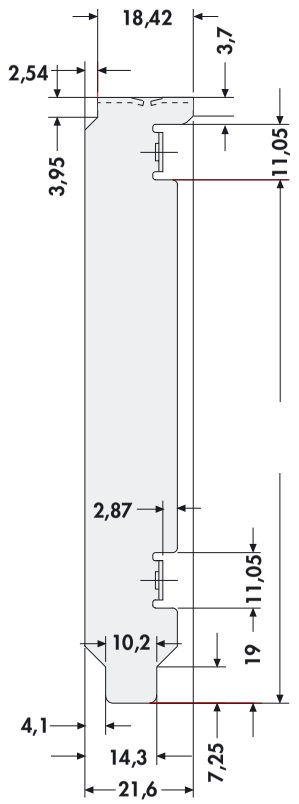


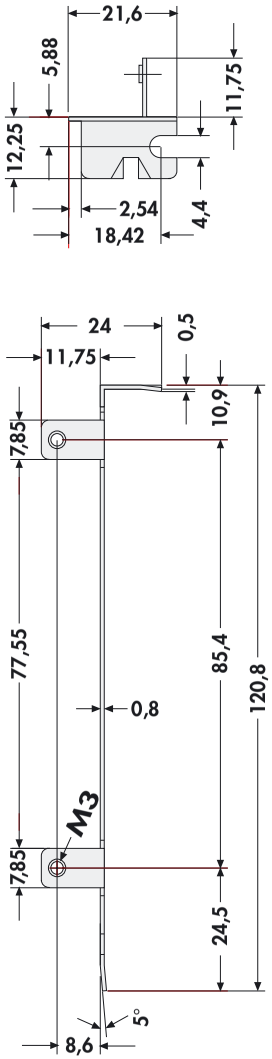
Form			X-Maß	Y-Maß
A	A = 20	B = 10	14	2
E	D = 5		49	9
D1	D = 12	D1 = 11	65	9

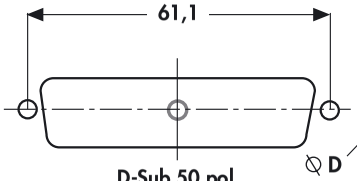
KHPC



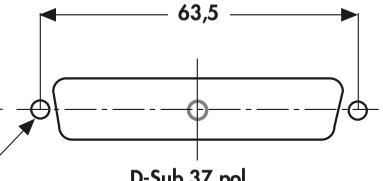
Form			X-Maß	Y-Maß
A	A = 33	B = 10	12	3
E	D = 2		50	9
D	D = 9,5	D1 = 8,7	69	9



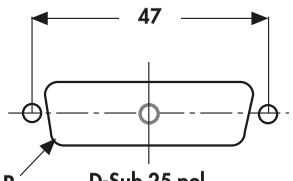




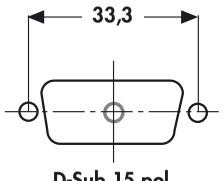
D-Sub 50 pol.
Form/Shape/Forme: F 5



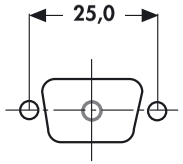
D-Sub 37 pol.
Form/Shape/Forme: F 1



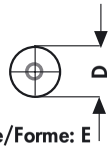
D-Sub 25 pol.
Form/Shape/Forme: F 2



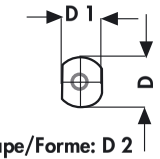
D-Sub 15 pol.
Form/Shape/Forme: F 3



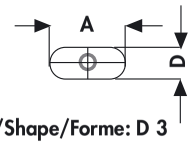
D-Sub 9 pol.
Form/Shape/Forme: F 4



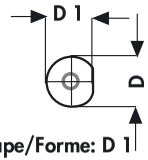
Form/Shape/Forme: E



Form/Shape/Forme: D 2



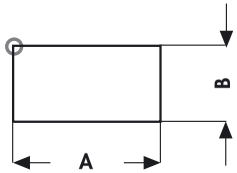
Form/Shape/Forme: D 3



Form/Shape/Forme: D 1

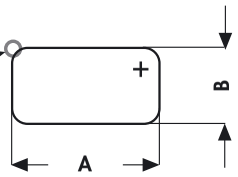
Radius/radius/rayon F1...4
Einbauweise:
build in mode:
mode de montage:

- ☐ 3,4 mm
  rückseitig/rear/d'avant
- ☐ 2,1mm
  vorderseitig/front/d'arriere

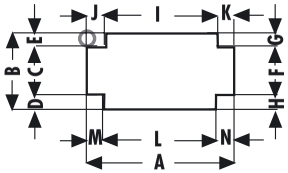


Form/Shape/Forme: A

Nullpunkt
Zero point
Point zéro

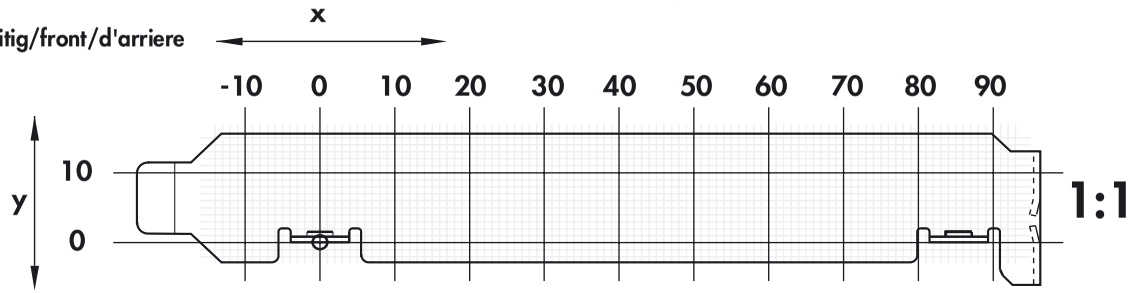


Form/Shape/Forme: B
mit Radius, mm:
with radius, mm:
avec rayon, mm:



Form/Shape/Forme: C

- ☐ mit Befestigungslasche
  with fixing strap
  avec équerre de fixation
- ☐ ohne Befestigungslasche
  without fixing strap
  sans équerre de fixation



Form Shape Forme	X-Maß X-dim. Cote X	Y-Maß Y-dim. Cote Y	A	B	C	D	D 1	E	F	G	H	I	J	K	L	M	N

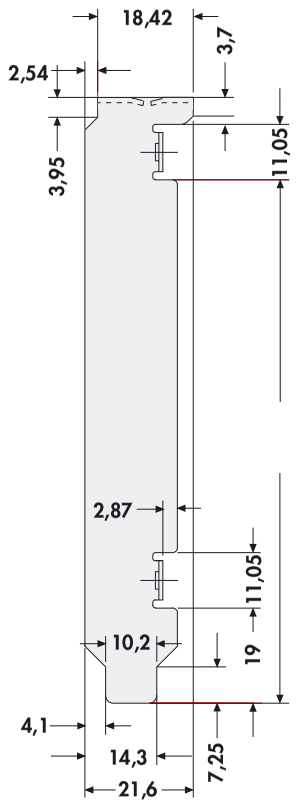
PCI DESIGN

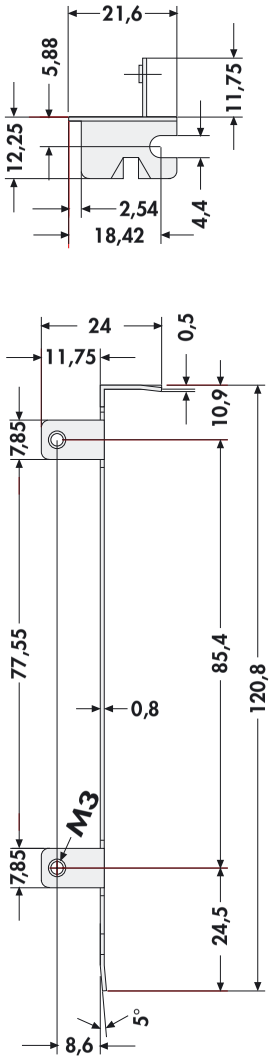
fischer elektronik

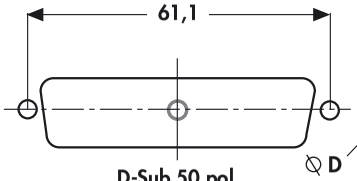
Kundenname:

Teilename:

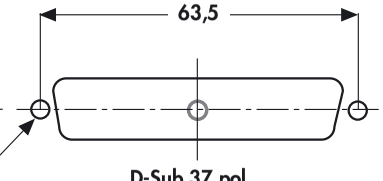
Zeichnungs-Nr.:



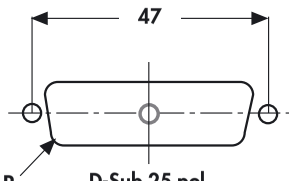




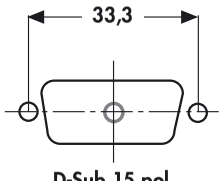
D-Sub 50 pol.
Form/Shape/Forme: F 5



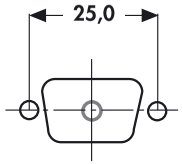
D-Sub 37 pol.
Form/Shape/Forme: F 1



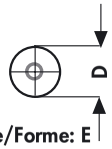
D-Sub 25 pol.
Form/Shape/Forme: F 2



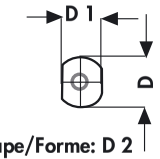
D-Sub 15 pol.
Form/Shape/Forme: F 3



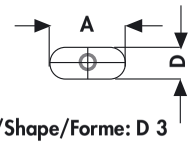
D-Sub 9 pol.
Form/Shape/Forme: F 4



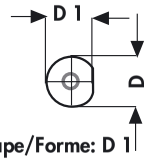
Form/Shape/Forme: E



Form/Shape/Forme: D 2



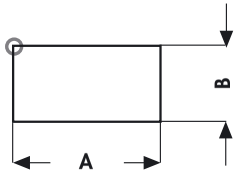
Form/Shape/Forme: D 3



Form/Shape/Forme: D 1

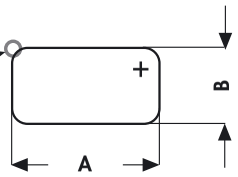
Radius/radius/rayon F1...4
Einbauweise:
build in mode:
mode de montage:

- ☐ 3,4 mm
  rückseitig/rear/d'avant
- ☐ 2,1mm
  vorderseitig/front/d'arriere

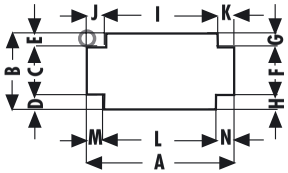


Form/Shape/Forme: A

Nullpunkt
Zero point
Point zéro

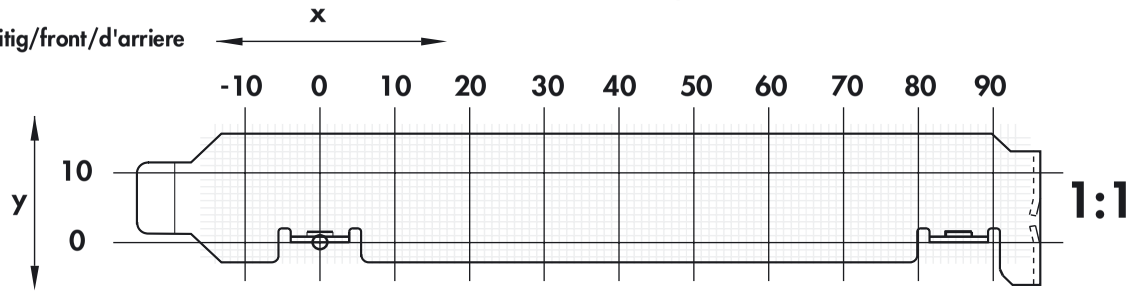


Form/Shape/Forme: B
mit Radius, mm:
with radius, mm:
avec rayon, mm:



Form/Shape/Forme: C

- ☐ mit Befestigungslasche
  with fixing strap
  avec équerre de fixation
- ☐ ohne Befestigungslasche
  without fixing strap
  sans équerre de fixation



Form Shape Forme	X-Maß X-dim. Cote X	Y-Maß Y-dim. Cote Y	A	B	C	D	D 1	E	F	G	H	I	J	K	L	M	N

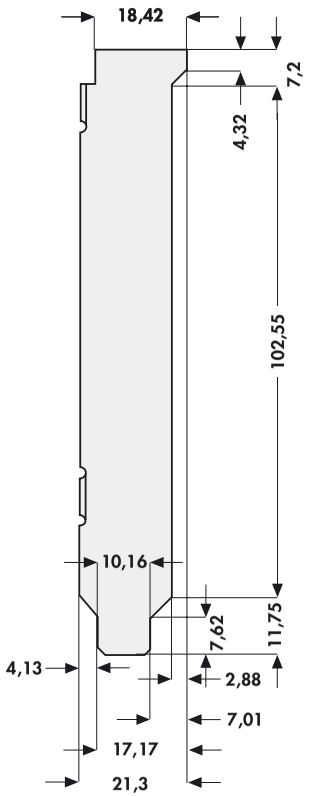
PCI DESIGN

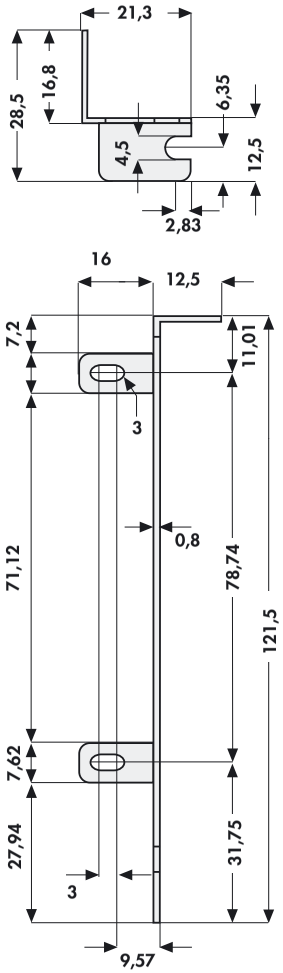
fischer elektronik

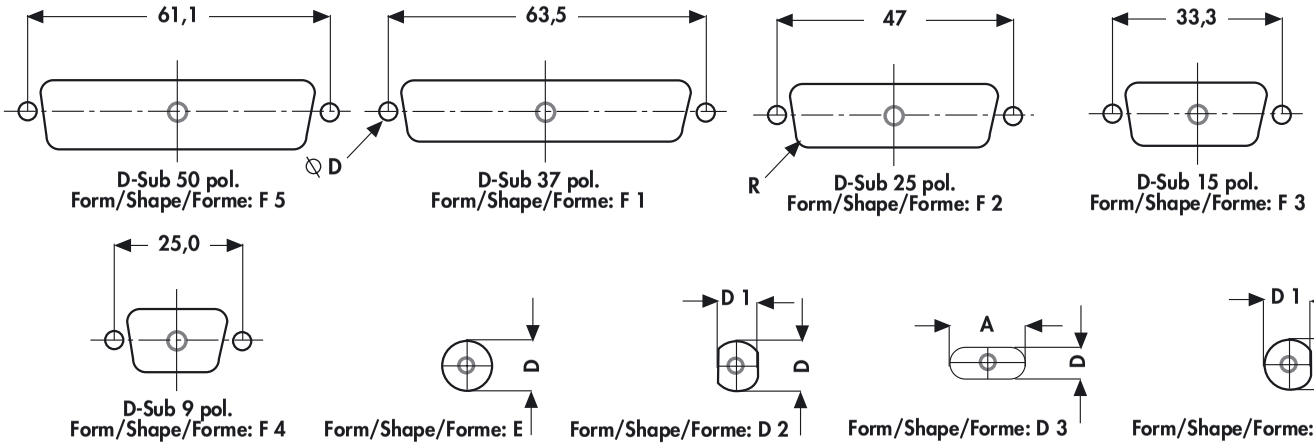
Kundenname:

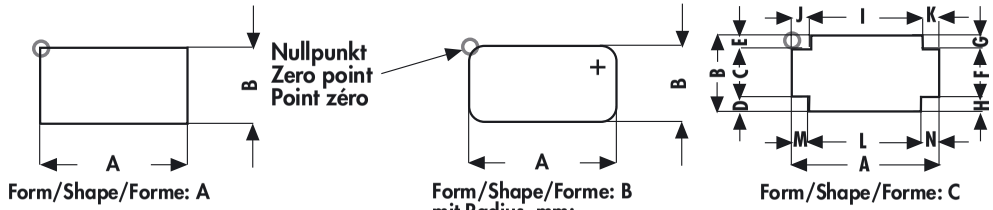
Teilename:

Zeichnungs-Nr.:









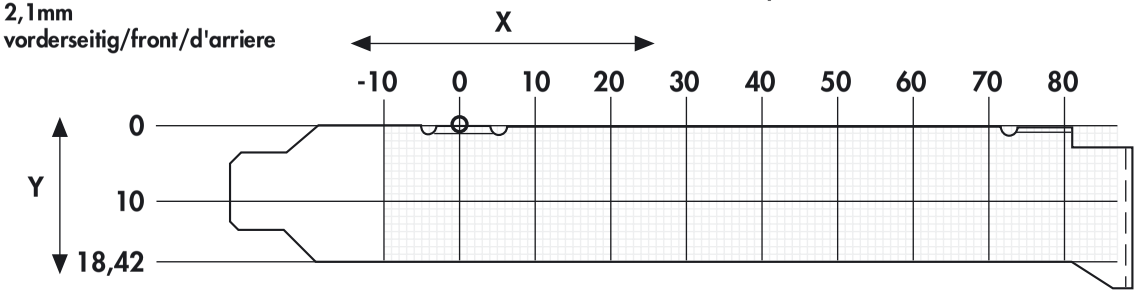
Radius/radius/rayon F1...4
Einbauweise:
build in mode:
mode de montage:

☐ 3,4 mm
rückseitig/rear/d'avant

☐ 2,1mm
vorderseitig/front/d'arriere

☐ mit Befestigungslasche
with fixing strap
avec équerre de fixation

☐ ohne Befestigungslasche
without fixing strap
sans équerre de fixation



1:1

Form Shape Forme	X-Maß X-dim. Cote X	Y-Maß Y-dim. Cote Y	A	B	C	D	D 1	E	F	G	H	I	J	K	L	M	N

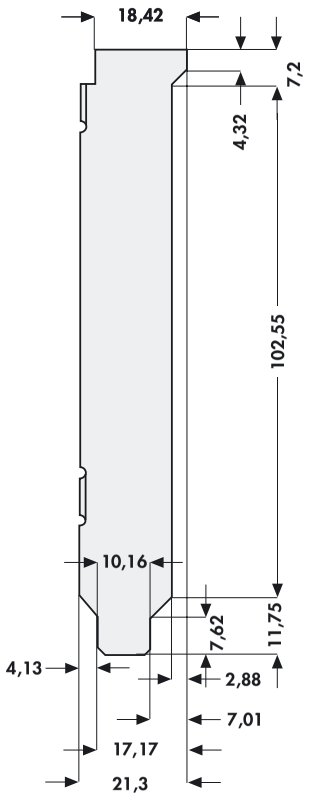
KHPC DESIGN

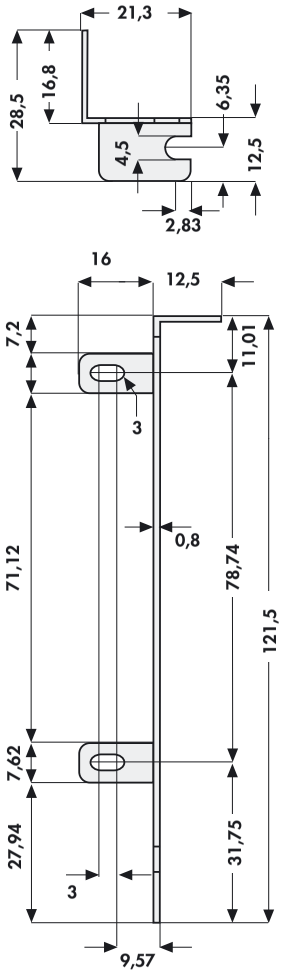
fischer elektronik

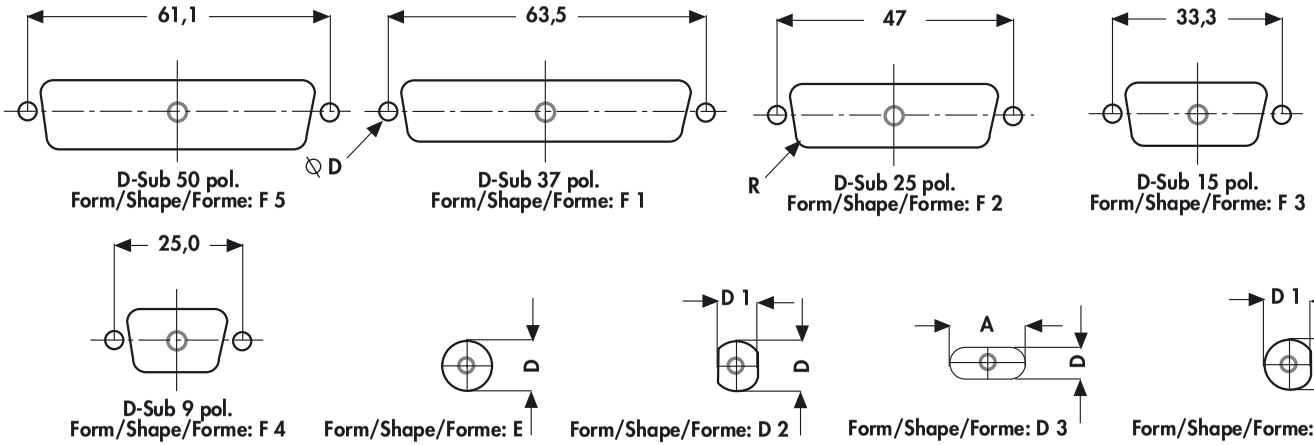
Kundenname:

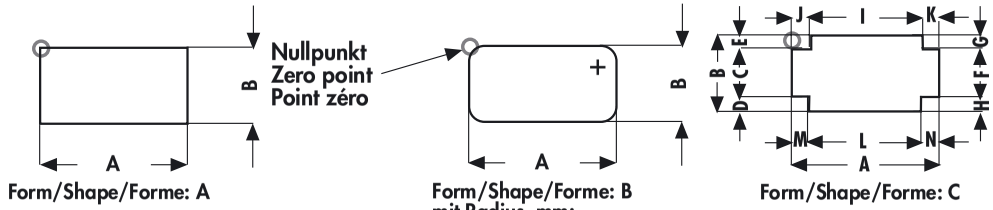
Teilename:

Zeichnungs-Nr.:









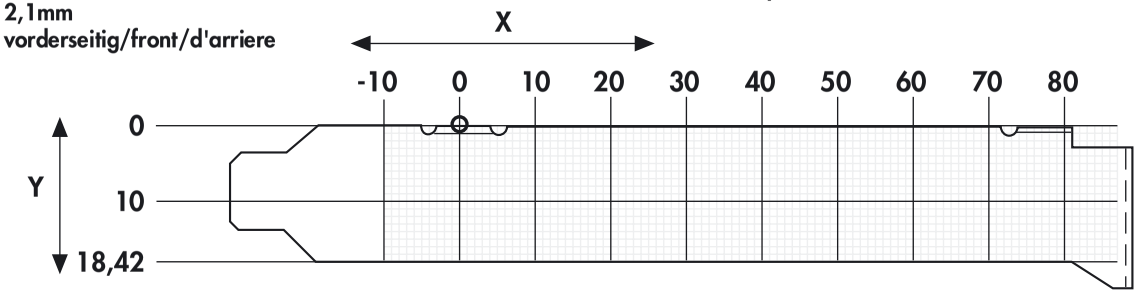
Radius/radius/rayon F1...4
Einbauweise:
build in mode:
mode de montage:

☐ 3,4 mm
rückseitig/rear/d'avant

☐ 2,1mm
vorderseitig/front/d'arriere

☐ mit Befestigungslasche
with fixing strap
avec équerre de fixation

☐ ohne Befestigungslasche
without fixing strap
sans équerre de fixation



1:1

Form Shape Forme	X-Maß X-dim. Cote X	Y-Maß Y-dim. Cote Y	A	B	C	D	D 1	E	F	G	H	I	J	K	L	M	N

KHPC DESIGN

fischer elektronik

Kundenname:

Teilename:

Zeichnungs-Nr.: