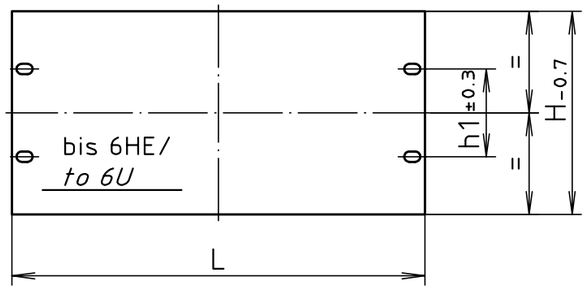

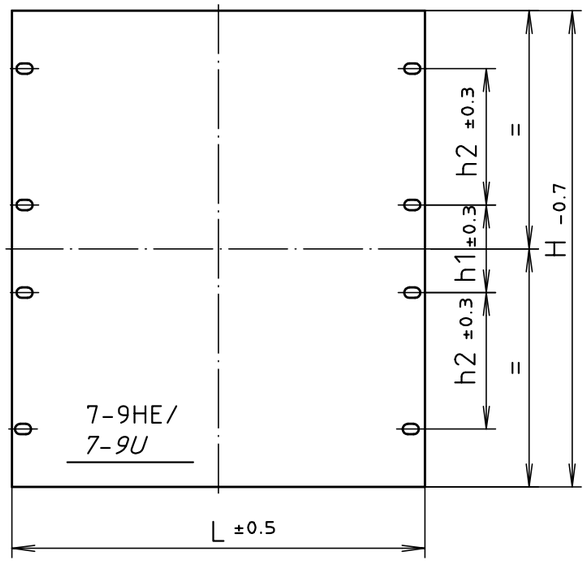

Modell/*model*	L	H	h1	h2
FPS 00140	269.2	43.6	31.7	–
FPS 00160	375.9	43.6	31.7	–
FPS 00180	482.6	43.6	31.7	–
FPS 00240	269.2	88.1	76.2	–
FPS 00260	375.9	88.1	76.2	–
FPS 00280	482.6	88.1	76.2	–
FPS 00340	269.2	132.5	57.1	–
FPS 00360	375.9	132.5	57.1	–
FPS 00380	482.6	132.5	57.1	–
FPS 00440	269.2	177	101.6	–
FPS 00460	375.9	177	101.6	–
FPS 00480	482.6	177	101.6	–
FPS 00540	269.2	221.5	146.1	–
FPS 00560	375.9	221.5	146.1	–
FPS 00580	482.6	221.5	146.1	–
FPS 00640	269.2	265.9	190.5	–
FPS 00660	375.9	265.9	190.5	–
FPS 00680	482.6	265.9	190.5	–
FPS 00740	269.2	310.3	57.1	88.9
FPS 00760	375.9	310.3	57.1	88.9
FPS 00780	482.6	310.3	57.1	88.9
FPS 00840	269.2	354.8	76.2	101.6
FPS 00860	375.9	354.8	76.2	101.6
FPS 00880	482.6	354.8	76.2	101.6
FPS 00940	269.2	399.2	120.6	101.6
FPS 00960	375.9	399.2	120.6	101.6
FPS 00980	482.6	399.2	120.6	101.6

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

Maßstab/ *Scale:* –

Zeichnungs-Nr. / *Drawing-No.:*
3K 1900.1217.01

Artikel / *Article:*
Internorm
Frontplatte anschraubbar
front panel for screw mounting

FPS 00 . . 0
FPS 00 . . 0
Katalogzeichnung/*Catalogue drawing*

Ä.Nr/ *Alt-No.:*	Datum/ *Date:*
–	–

BOPLA
A Phoenix Mecano Company

DISK: 2 201 650
Datum/*Date:* 27.02.86 FR