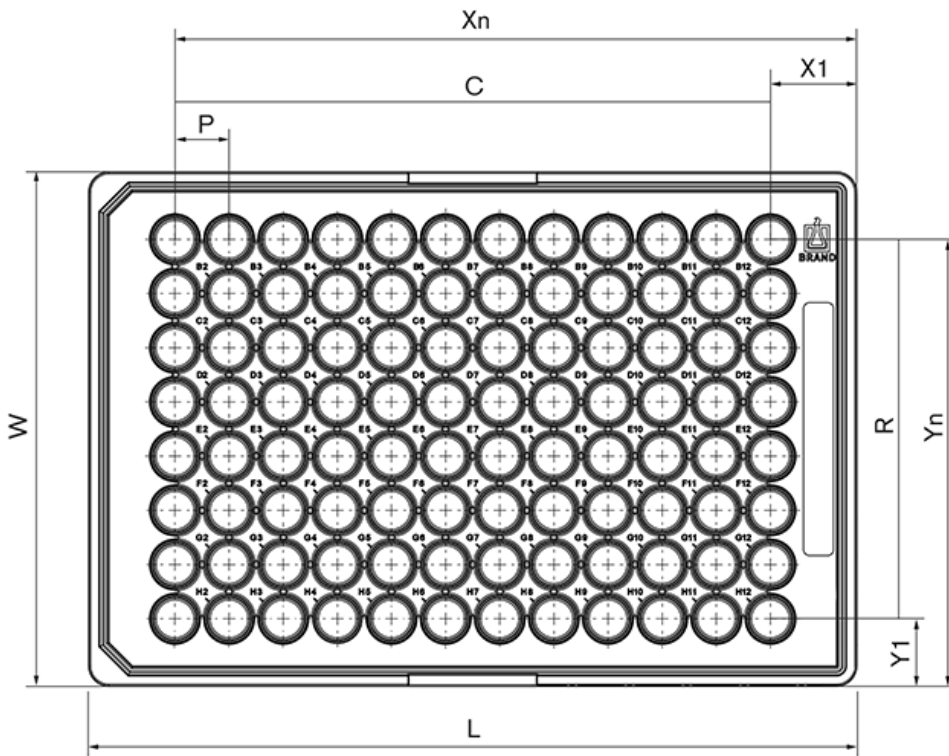
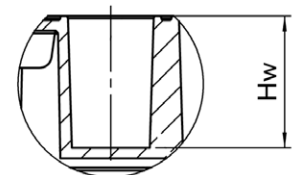
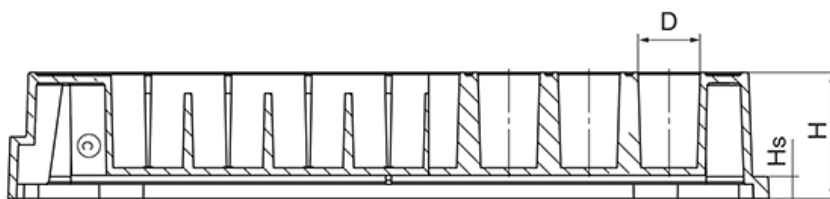


Microplate, 96-well

782022



L	127.71 mm
W	85.43 mm
H	14.10 mm
Hs	2.45 mm
X1	14.36 mm
Xn	113.36 mm
Y1	11.22 mm
Yn	74.22 mm
P	9.00 mm
D	6.94 mm
Hw	10.65 mm
C	12 Well
R	8 Well



Type	standard
Base shape	F-bottom
Surface	cellGrade™ plus
Volume	350 µl / well
Material	PS
Color	transparent
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Sterile according to ISO 11 137, Free of cytotoxic substances acc. ISO 10 993-5

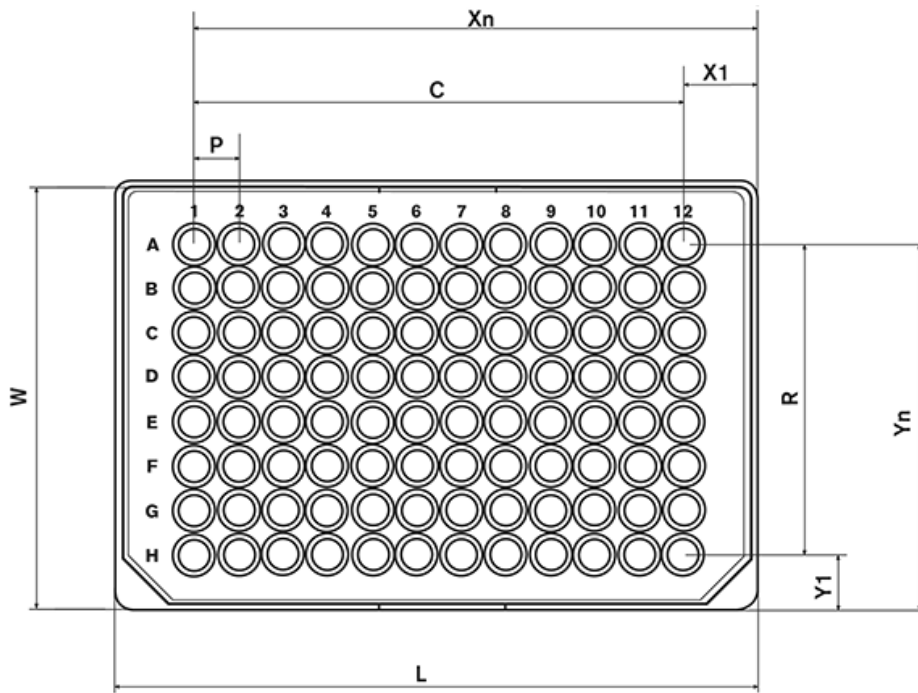


* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml

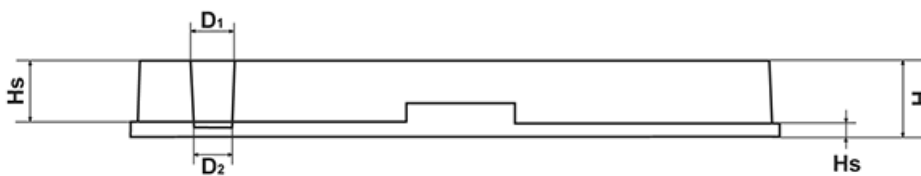
Subject to technical modification without notice. Errors excepted.

Microplate, 96-well

782030 | 782034



L	127.60 mm
W	85.60 mm
H	14.70 mm
Hs	6.40 mm
X1	14.40 mm
Xn	113.40 mm
Y1	11.50 mm
Yn	74.50 mm
P	9.00 mm
D	6.30 mm
Hw	11.15 mm
C	12 Well
R	8 Well



Type	standard, transparent bottom
Base shape	F-bottom
Surface	cellGrade™ plus
Volume	330 µl / well
Material	PS
Color	white
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Sterile according to ISO 11 137, Free of cytotoxic substances acc. ISO 10 993-5

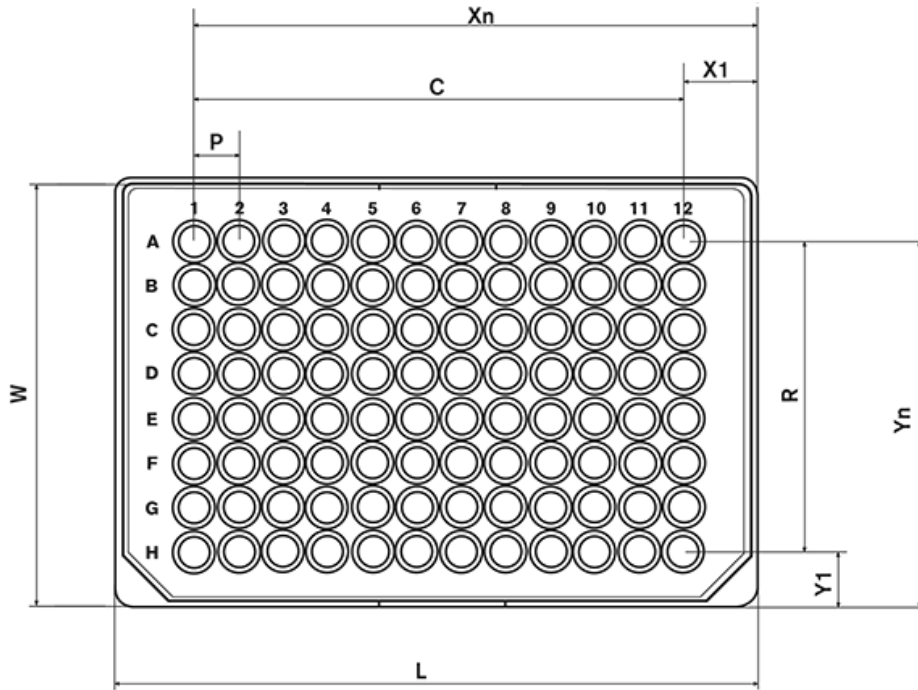


* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml

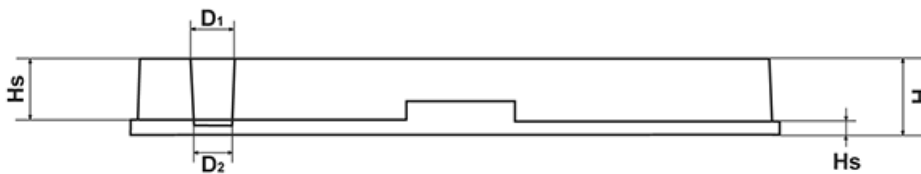
Subject to technical modification without notice. Errors excepted.

Microplate, 96-well

782031 | 782035



L	127.60 mm
W	85.60 mm
H	14.70 mm
Hs	6.40 mm
X1	14.40 mm
Xn	113.40 mm
Y1	11.50 mm
Yn	74.50 mm
P	9.00 mm
D	6.30 mm
Hw	11.15 mm
C	12 Well
R	8 Well



Type	standard, transparent bottom
Base shape	F-bottom
Surface	cellGrade™ plus
Volume	330 µl / well
Material	PS
Color	black
Quality	Cleanroom class 8 according to ISO 14 644-1, Free of DNA*, RNase and DNase, Free of pyrogens, according to LAL test **, Sterile according to ISO 11 137, Free of cytotoxic substances acc. ISO 10 993-5



* human and bacterial DNA, ** according to Limulus Amebocyte Lysate (LAL) test, detection limit 0.01 EU/ml

Subject to technical modification without notice. Errors excepted.