

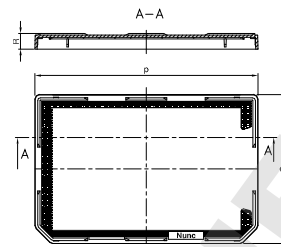
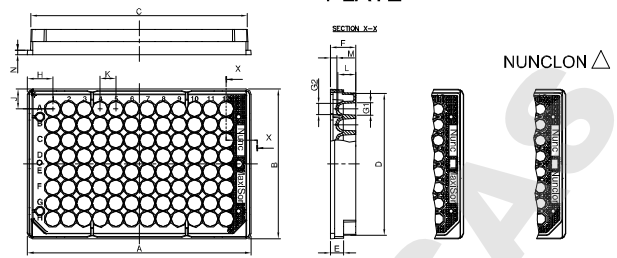
CATALOG NUMBER	SEE BELOW	
WORKING RANGE. (μL)	50 – 250 μL/WELL	
MATERIAL	PS	
	MM	INCH
A. BASE LENGTH	127.7	5.03
B. BASE WIDTH	85.5	3.37
C. TOP LENGTH	123.3	4.85
D. TOP WIDTH	81.2	3.2
E. FLANGE LONG SIDE	7.5	0.30
F. OVERALL HEIGHT	14.4	0.60
G1, DIA TOP	Ø7.1	Ø0.28
G2, DIA BOTTOM	Ø6.4	Ø0.25
H. A - I LOCATION (X)	14.3	0.56
J. A - I LOCATION (Y)	11.3	0.45
K. WELL TO WELL SPACING	9	0.35
L. WELL DEPTH	10.2	0.40
M. BOTTOM OF WELL DISTANCE	4.5	0.18
N. FLANGE SHORT SIDE	2.4	0.09
*P. LID LENGTH	127.4	5.04
*Q. LID WIDTH	85.4	3.36
*R. LID HEIGHT	9	0.35
S. STACKED HEIGHT – NO LID	27.3	1.08
*T. STACKED HEIGHT W/LIDS	32.5	1.28
*U. ASSEMBLY HEIGHT W/LID	16.3	0.64

CATALOG NO	SURFACE	COLOR	STERILE	WITH LID*	UNITS/PK CASE
143761*	CELL CULTURE $\Delta$	CLEAR	+	-	1/50
163320*	CELL CULTURE $\Delta$	CLEAR	+	+	1/50
186136*	CELL CULTURE $\Delta$	CLEAR	+	+	10/150
232162	NON-TREATED	CLEAR	+	-	1/50
266152	NON-TREATED	CLEAR	-	-	10/180
266200	NON-TREATED	CLEAR	+	+	10/150
449824	MAXISORP	CLEAR	-	-	5/60
475434	POLYSORP	CLEAR	-	-	5/60

\* DIM.S APPLY ONLY WHERE \*WITH LID\* = +. USING NUNC LID 2205

- NOTES:
- ALL DIMENSIONS ARE NOMINAL AND IN INCHES AND MILLIMETERS UNLESS OTHERWISE NOTED.
  - THIS IS NOT A PRODUCTION DRAWING, BUT IS FOR INFORMATION PURPOSES ONLY, AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

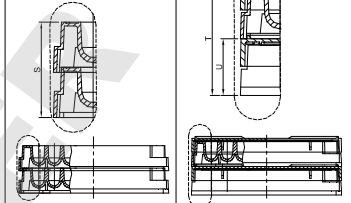
## PLATE



LID

NO LID

WITH LID



STACKED ASSEMBLY  
SHORT END VIEW

**ThermoFisher**  
SCIENTIFIC

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SUBJECT:	DRAWN BY/DATE:	CHANGE ORDER NO.:	VALID FROM:	APPROVED BY/DATE:	FORMAT:
U96 MICROWELL, HIGH FLANGE, PS					A3

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