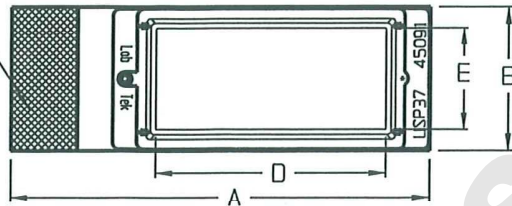


END VIEW
(WITH COVER)

UPPER
STRUCTURE

FROSTED
WRITING
SURFACE

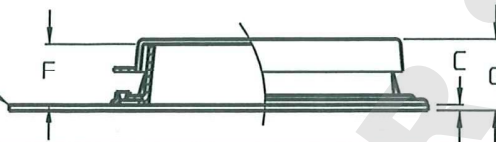
COVER



TOP VIEW
(W/O COVER)

CAT. NO. 177372

PLATE



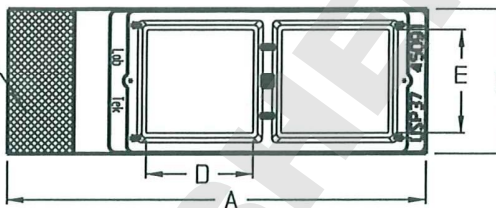
SIDE VIEW
(WITH COVER)

END VIEW
(WITH COVER)

UPPER
STRUCTURE

FROSTED
WRITING
SURFACE

COVER



TOP VIEW
(W/O COVER)

CAT. NO. 177380

PLATE



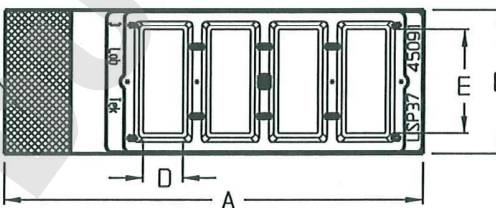
SIDE VIEW
(WITH COVER)

END VIEW
(WITH COVER)

UPPER
STRUCTURE

FROSTED
WRITING
SURFACE

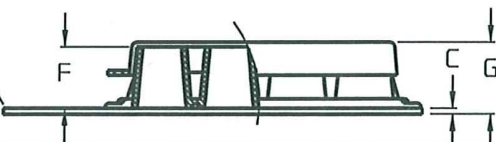
COVER



TOP VIEW
(W/O COVER)

CAT. NO. 177399

PLATE



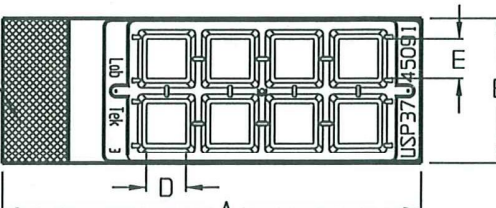
SIDE VIEW
(WITH COVER)

END VIEW
(WITH COVER)

UPPER
STRUCTURE

FROSTED
WRITING
SURFACE

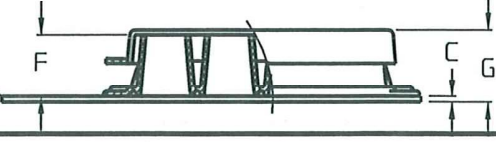
COVER



TOP VIEW
(W/O COVER)

CAT. NO. 177402

PLATE



SIDE VIEW
(WITH COVER)

SPECS ON BACK

NOT TO SCALE

CONFIDENTIAL

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Rochester, NY 14625-2385, USA

An Apogent Company

MADE

MC²

APP'D

CK'D

PSS 177XXX-1

REV.

0104

DESCRIPTION:

LAB-TEK[®] CHAMBER SLIDE[™] SYSTEM

CATALOG NUMBER.....:		177372		177380	
NO. OF WELLS.....:		1		2	
SUGGESTED WORKING VOL. (mL)...:		2.5 - 4.5		1.2 - 2.0	
CULTURE AREA WELL/cm.....:		9.4		4.2	
MATERIALS	COVER.....:	PS		PS	
	UPPER STRUCTURE...:	PS		PS	
	SLIDE.....:	GLASS		GLASS	
		INCH	MM	INCH	MM
A (SLIDE LENGTH).....:		2.98	75.7	2.98	75.7
B (SLIDE WIDTH).....:		1.02	25.9	1.02	25.9
C (SLIDE THICKNESS).....:		0.04	1.0	0.04	1.0
D (WELL LENGTH).....:		1.64	41.7	0.75	19.2
E (WELL WIDTH).....:		0.72	18.4	0.72	18.4
F (WELL INSIDE HEIGHT).....:		0.43	11.0	0.43	11.0
G (OVERALL HEIGHT).....:		0.51	13.0	0.51	13.0

CATALOG NUMBER.....:		177399		177402	
NO. OF WELLS.....:		4		8	
SUGGESTED WORKING VOL. (mL)...:		0.5 - 0.9		0.2 - 0.4	
CULTURE AREA WELL/cm.....:		1.8		0.8	
MATERIALS	COVER.....:	PS		PS	
	UPPER STRUCTURE...:	PS		PS	
	SLIDE.....:	GLASS		GLASS	
		INCH	MM	INCH	MM
A (SLIDE LENGTH).....:		2.98	75.7	2.98	75.7
B (SLIDE WIDTH).....:		1.02	25.9	1.02	25.9
C (SLIDE THICKNESS).....:		0.04	1.0	0.04	1.0
D (WELL LENGTH).....:		0.27	7.0	0.28	17.2
E (WELL WIDTH).....:		0.72	18.3	0.28	17.2
F (WELL INSIDE HEIGHT).....:		0.43	11.0	0.43	11.0
G (OVERALL HEIGHT).....:		0.51	13.0	0.51	13.0

NOTES:

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