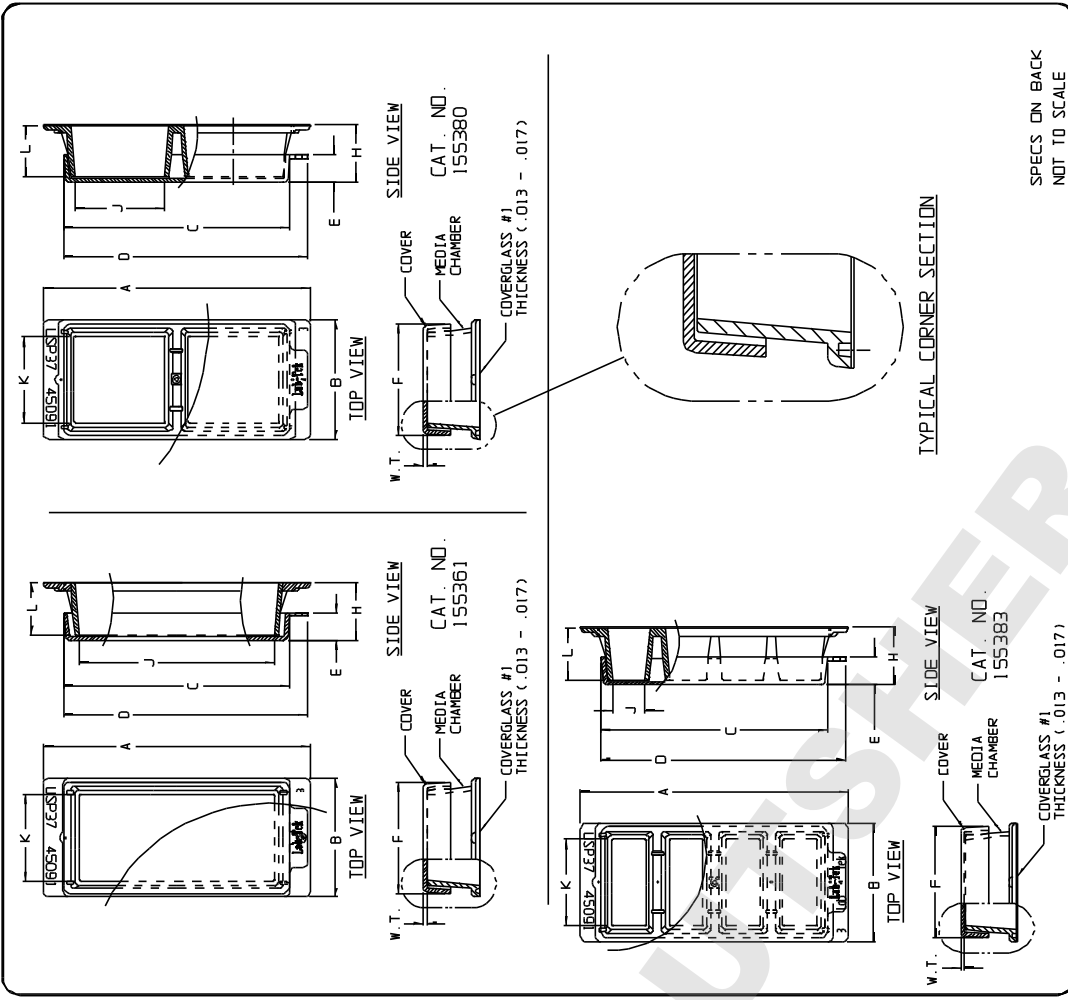


CATALOG NO.....	155361	155380	155383
NUMBER OF WELLS.....	1	2	4
SUGGESTED WORKING VOLUME (mL):	2.5 - 4.5	1.2 - 2.0	0.5 - 0.9
CULTURE AREA WELL/cm <sup>2</sup> .....	9.4	4.2	1.8
MEDIA CHAMBER.....	POLYSTYRENE	POLYSTYRENE	POLYSTYRENE
COVER.....	POLYSTYRENE	POLYSTYRENE	POLYSTYRENE
BOTTOM.....	COVERGLASS	COVERGLASS	COVERGLASS
	INCH	MM	INCH
A ( MEDIA CHAMBER LENGTH).....	2.25	57.3	2.25
B ( MEDIA CHAMBER WIDTH).....	1.00	25.4	1.00
C ( COVER LENGTH).....	1.91	48.5	1.91
D ( COVER OVERALL LENGTH).....	2.06	52.3	2.06
E ( COVER HEIGHT).....	0.23	0.6	0.23
F ( COVER WIDTH).....	0.94	23.9	0.94
H ( OVERALL HEIGHT).....	0.50	12.7	0.50
J ( CHAMBER LENGTH - TOP).....	1.64	41.7	0.75
K ( CHAMBER WIDTH - TOP).....	0.72	18.3	0.72
L ( CHAMBER HEIGHT).....	0.43	10.9	0.43
W.T. ( COVER TYPICAL WALL THICKNESS).....	0.03	0.8	0.03

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.



SPECS ON BACK  
NOT TO SCALE

**ThermoFisher**  
**SCIENTIFIC**

Thermo Fisher Scientific  
75 Pancoro Creek Drive  
Rochester, NY 14625-2385, USA

NAME	MC <sup>2</sup>	APP'D	BR	PSS	1553XX	REV.	1107
DATE	JD	11/13/07					

DESCRIPTION:  
Lab-Tek Chambered Coverglass  
1, 2, & 4 Well

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