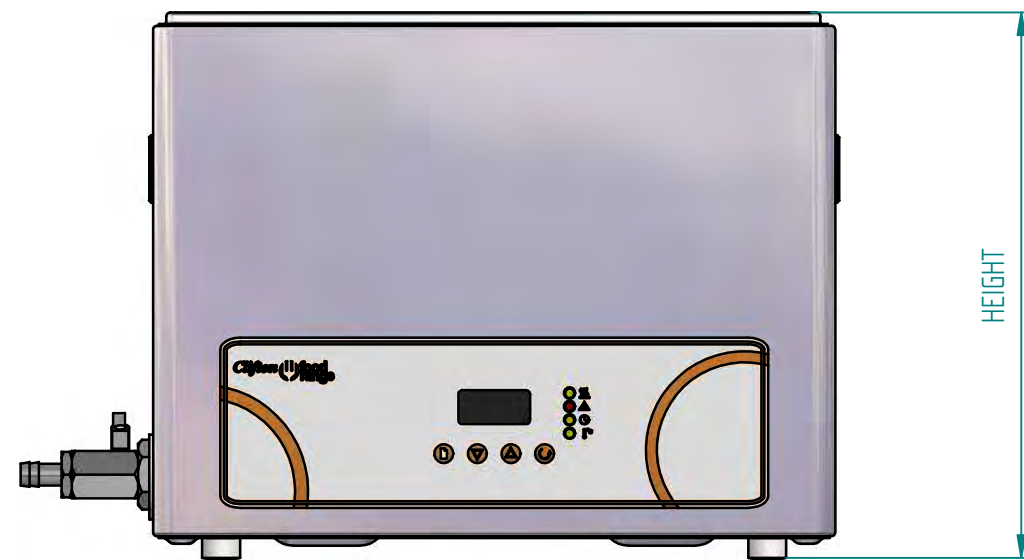
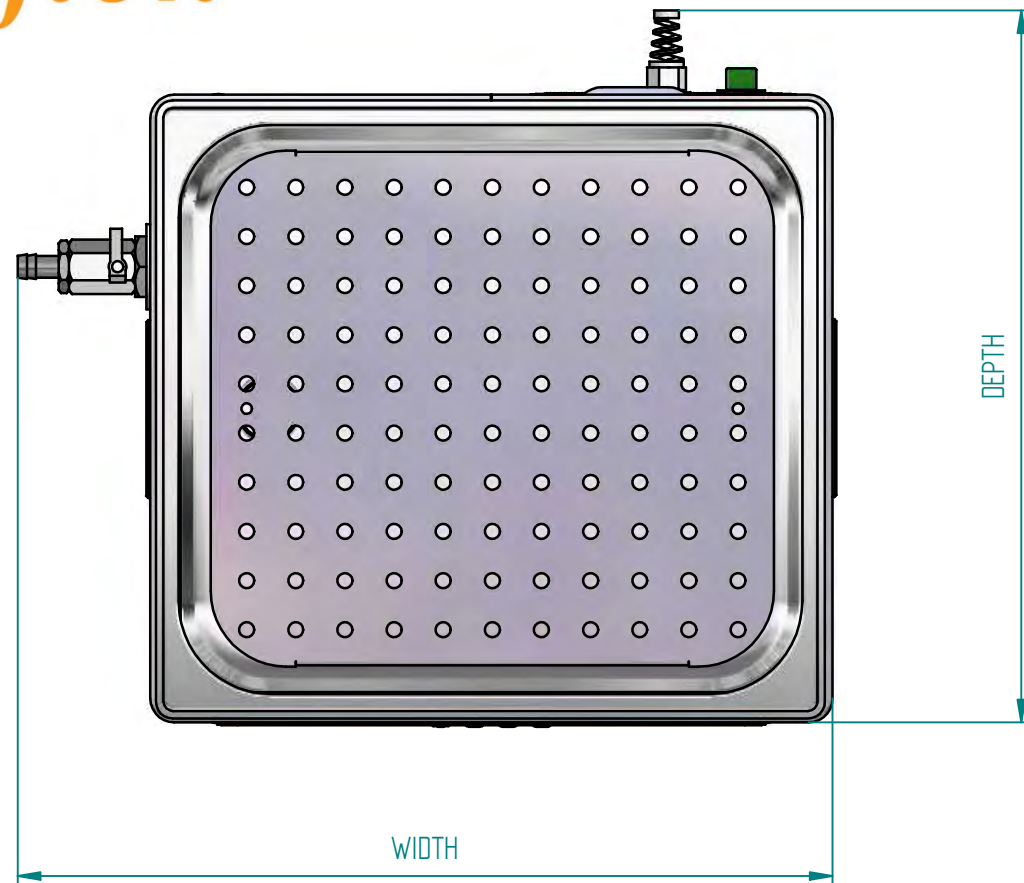


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UNSTIRRED WATERBATHS

<u>MODEL</u>	<u>WIDTH INCLUDING TAP(S)</u>	<u>DEPTH INCLUDING CABLE GLAND</u>	<u>HEIGHT</u>
FL04D	330	225	290
FL08D	403	315	290
FL14D	431	377	290
FL22D	612	377	290
FL28D	612	377	290
FL56D	725	590	290

INTERNAL DIMS OF CHAMBERS

4 LITRE	300	152	150
8 LITRE	300	242	150
14 LITRE	330	300	150
22 LITRE	505	300	150
28 LITRE	505	300	200
56 LITRE	625	505	200

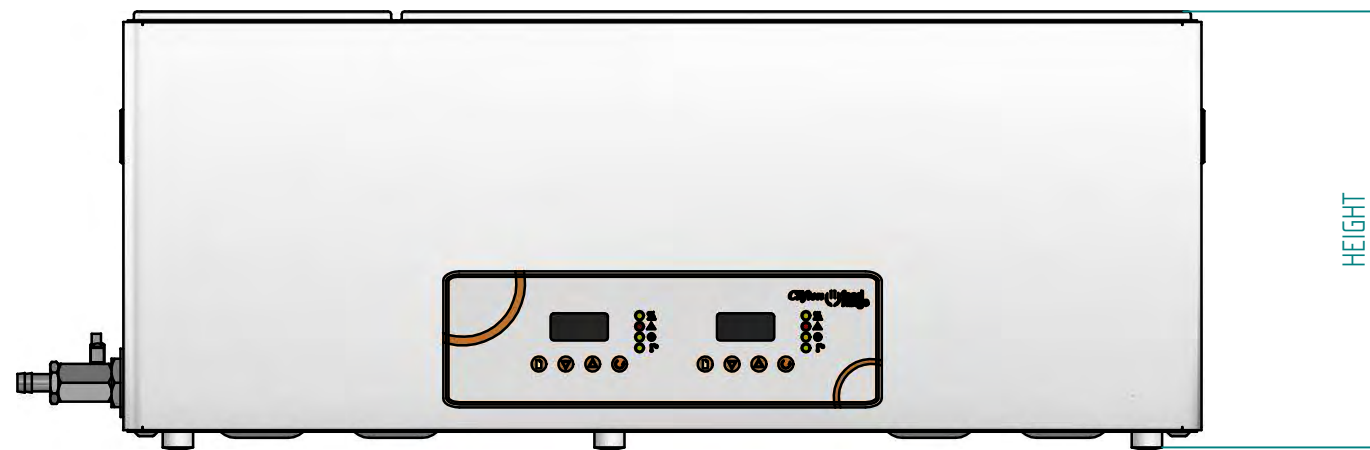
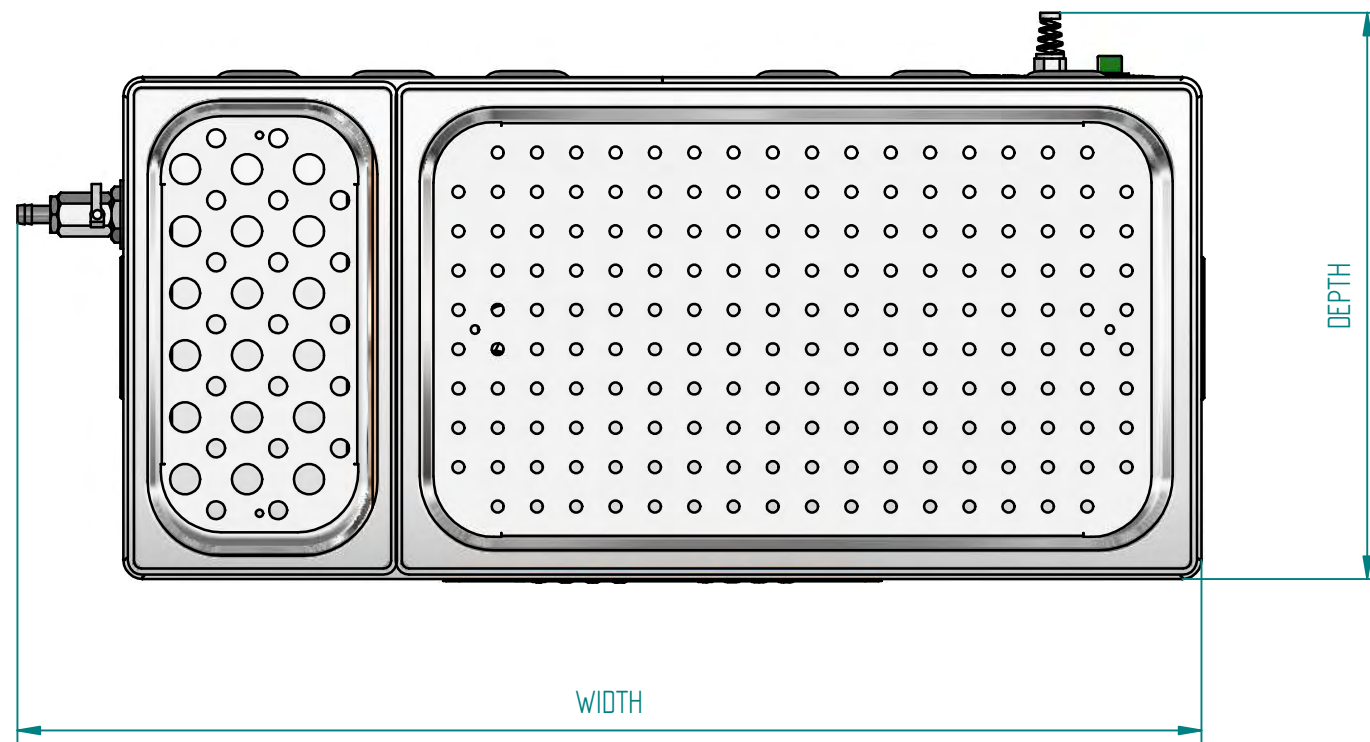
BEND ALLOWANCE U.O.S =
BRAKE PRESS BLADE USED U.O.S =
BRAKE PRESS 'V' USED U.O.S =

DRN	MJC	15	29/07/2009	5389	MJC
DATE	12/12/2006	ISSUE	DATE	MOD	SIGN
SCALE	N.T.S	SHEET 1 OF 3			
CHK'D	ACR	DRG No.	DIMS		

DESCRIPTION	FOODRANGE DIMENSIONS		TOLERANCES U.O.S	
	QF050/24/9/02	MATERIAL	FINISH	HOLE DIA + 0.2 mm
			GENERAL +/- 0.50 mm	



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UNSTIRRED DUOBATHS

<u>MODEL</u>	<u>WIDTH INCLUDING TAP(S)</u>	<u>DEPTH INCLUDING CABLE GLAND</u>	<u>HEIGHT</u>
FLD-4/4	362	377	290
FLD-4/8	518	377	290
FLD-4/22	785	377	290
FLD-8/8	677	377	290
FLD-8/22	944	377	290

INTERNAL DIMS OF CHAMBERS

4 LITRE	300	152	150
8 LITRE	300	242	150
14 LITRE	330	300	150
22 LITRE	505	300	150
28 LITRE	505	300	200
56 LITRE	625	505	200

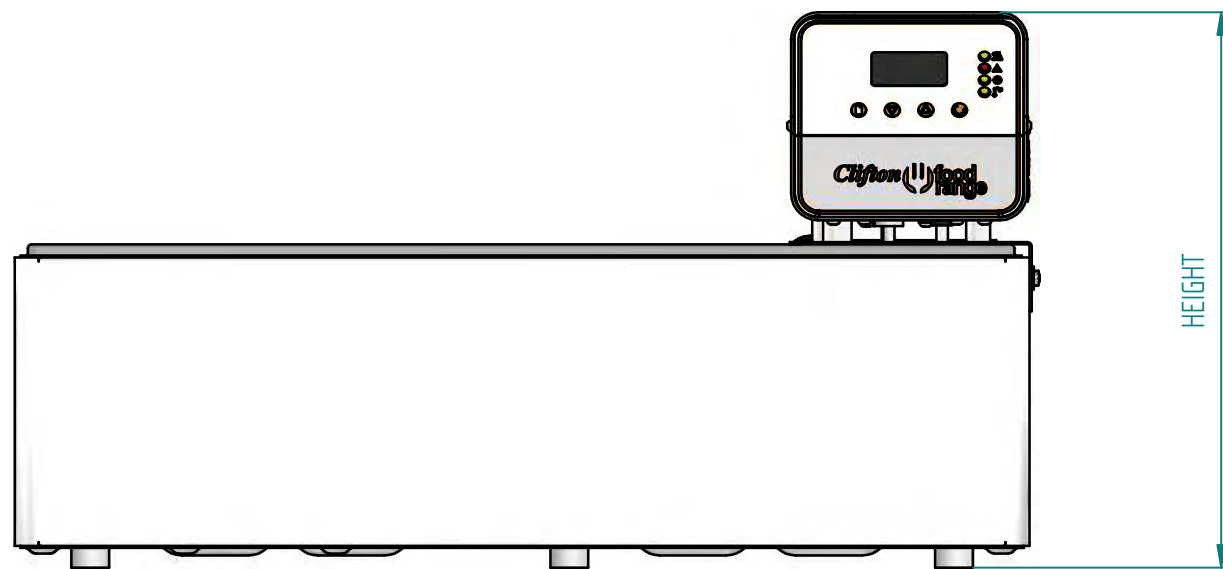
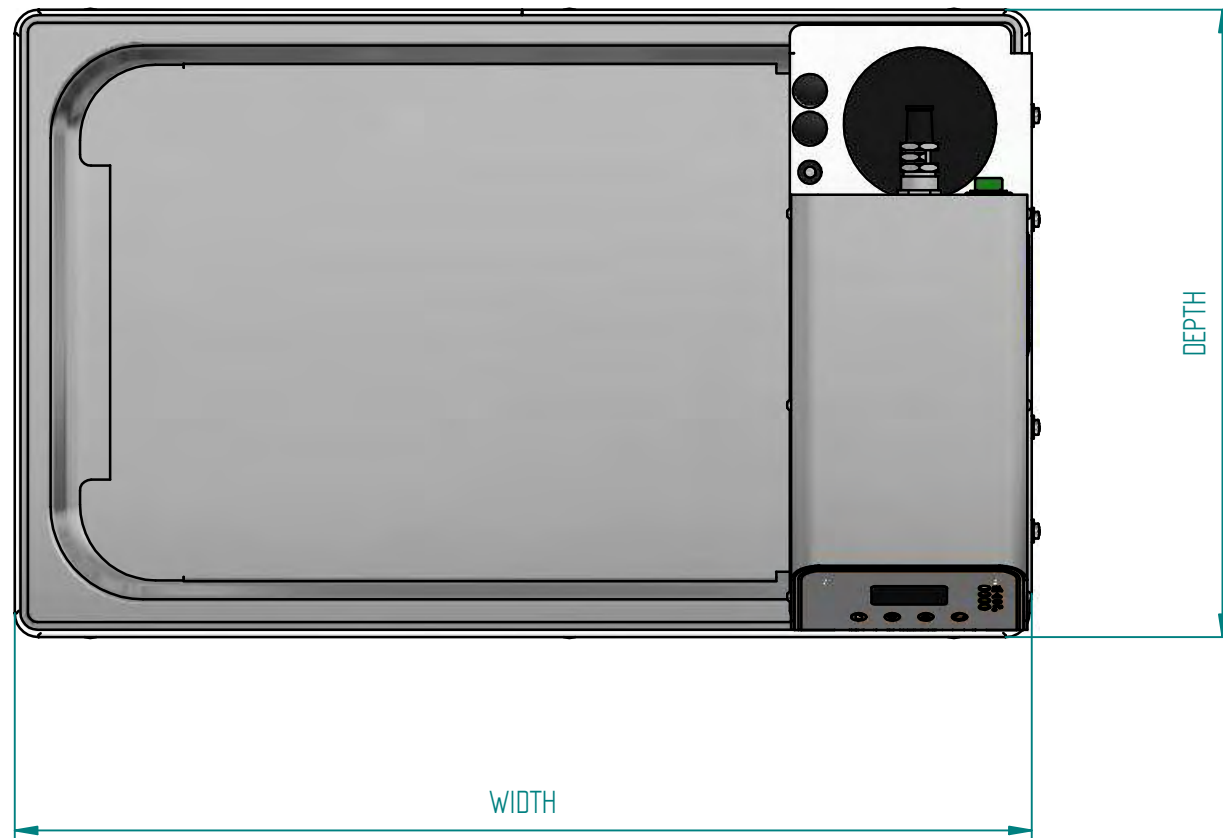
BEND ALLOWANCE U.O.S =
 BRAKE PRESS BLADE USED U.O.S =
 BRAKE PRESS 'V' USED U.O.S =

DRN	MJC	15	29/07/2009	5389	MJC
DATE	12/12/2006	ISSUE	DATE	MOD	SIGN
SCALE	N.T.S	SHEET 2 OF 3			
CHK'D	ACR	DRG No.	DIMS		

DESCRIPTION	FOODRANGE DIMENSIONS		TOLERANCES U.O.S	
	QF050/24/9/02	MATERIAL	FINISH	HOLE DIA + 0.2 mm
			GENERAL +/- 0.50 mm	



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STIRRED WATERBATHS

<u>MODEL</u>	<u>WIDTH</u>	<u>DEPTH</u>	<u>HEIGHT INCLUDING FL4D</u>
FL414D	364	332	294
FL422D	540	332	294
FL428D	540	332	365
<u>WORKING AREA OF CHAMBER</u>			
14 LITRE	218	300	150
22 LITRE	395	300	150
28 LITRE	395	300	200

BEND ALLOWANCE U.O.S =
 BRAKE PRESS BLADE USED U.O.S =
 BRAKE PRESS 'V' USED U.O.S =

DRN	MJC	15	29/07/2009	5389	MJC
DATE	12/12/2006	ISSUE	DATE	MOD	SIGN
SCALE	N.T.S	SHEET 3 OF 3			
CHK'D	ACR	DRG No.	DIMS		

DESCRIPTION	FOODRANGE DIMENSIONS		TOLERANCES U.O.S	
	MATERIAL	FINISH	HOLE DIA	+ 0.2 mm
QF050/24/9/02			HOLE CTRS	+/- 0.25 mm
			GENERAL	+/- 0.50 mm

