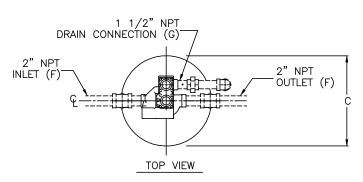
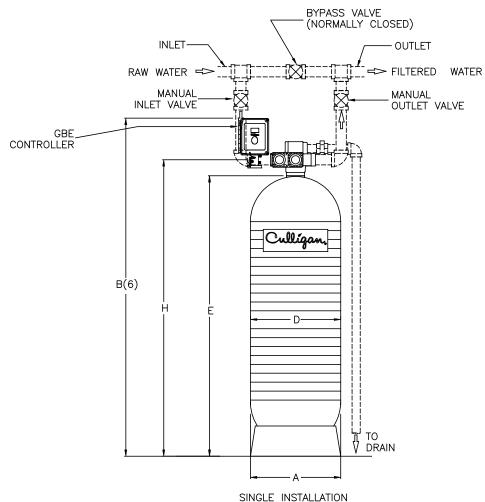
- (1) ITEMS SHOWN IN BROKEN LINES TO BE FURNISHED BY OTHERS.
- (2) ALL DIMENSIONS ARE \pm 1 INCH (25mm) AND SUBJECT TO CHANGE WITHOUT NOTICE.
- (3) UNIONS SHOULD BE LOCATED ON INLET AND OUTLET CONNECTIONS OF CONTROL VALVE TO FACILITATE SERVICING.
- (4) THE USE OF DISSIMILAR METALS IN A PIPING SYSTEM IS NOT RECOMMENDED. WHERE DISSIMILAR METALS MUST BE CONNECTED IN A WATER SYSTEM. THE USE OF NONCONDUCTIVE (DIELECTRIC) FITTINGS MAY REDUCE GALVANIC CORROSION.
- (5) AN ELECTRICAL OUTLET SHOULD BE PROVIDED WITHIN FIVE FEET OF THE EQUIPMENT LOCATION.
- (6) ALLOW A MINIMUM OF 24 INCHES ABOVE SOFTENER FOR FILLING.
- (7) TO PERMIT THE OBSERVATION OF THE DRAIN FLOW DO NOT MAKE A DIRECT CONNECTION TO THE DRAIN. PROVIDE AN AIR GAP OF AT LEAST FOUR TIMES THE DIAMETER OF THE DRAIN PIPE OR CONFORM TO LOCAL SANITATION CODES.
- (8) SYSTEM USES FRP TANKS WHICH MUST NOT BE SUBJECTED TO VACUUM. INSTALL SIPHON BREAK ON DRAIN LINE. INSTALL VACUUM BREAKER ON INLET PIPING IF THE SERVICE LINE IS SUBJECT TO A VACCUM.

				D	IMENSIO	NS (INCHES)			UNIT DATA P					
	WIDTH	HEIGHT	DEPTH	TANK DIA.	TANK HEIGHT	INLET/OUTLET PIPE SIZES	DRAIN SIZE	FLOOR TO	TASTE, ODOR & ORGANICS REMOVAL FLOW	DE- CHLORINATION FLOW	DRAIN FLOW	MIN. DRAIN PIPE SIZE	I	SIMPLEX SHIP. WT.
MODEL	Α	B(6)	С	D	E	F	G	н	gpm @ DP	gpm @ DP	gpm	IN.	lbs.	lbs.
HRF-20-T	21	79	21	21	62	2.0	1.5	67	12 @ 1.5	24 @ 4	20	1.5	562	470
HRF-24-T	24	88	24	24	72	2.0	1.5	76	16 @ 2	31 @ 4	30	1.5	931	555
HRF-30-T	30	96	30	30	72	2.0	1.5	84	25 © 3	49 @ 6	48	1.5	1489	820
HRF-36-T	36	96	36	36	72	2.0	1.5	84	35 @ 3	71 @ 9	70	2	2108	1135





DO NOT SCALE DRAWING TOLERANCES: ±1/8" UNLESS OTHERWISE NOTED											
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Culigan®
ENGINEERED SYSTEMS
ROSEMONT, ILLINOIS

PRINT AND BILL OF MATERIAL ARE NOT TO BE USED WITHOUT THE WRITTEN CONSENT OF CULLIGAN INTERNATIONAL CO.

HI-FLO® 42 (FIBERGLASS)

CARBON FILTER SINGLE

TECHNICAL DATA SHEET

DETAILED BY: APP. BY: SHEET

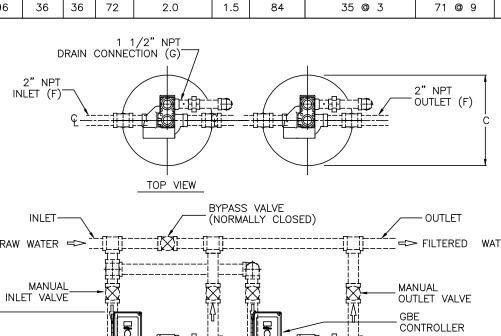
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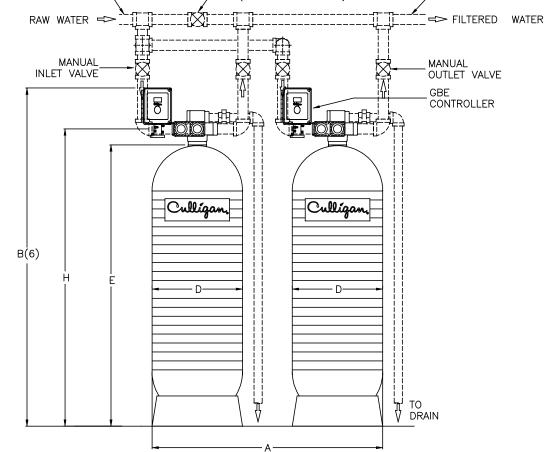
REF. NO. PART NO.

F42_F1_C

- (1) ITEMS SHOWN IN BROKEN LINES TO BE FURNISHED BY OTHERS.
- (2) ALL DIMENSIONS ARE \pm 1 INCH (25mm) AND SUBJECT TO CHANGE WITHOUT NOTICE.
- (3) UNIONS SHOULD BE LOCATED ON INLET AND OUTLET CONNECTIONS OF CONTROL VALVE TO FACILITATE SERVICING.
- (4) THE USE OF DISSIMILAR METALS IN A PIPING SYSTEM IS NOT RECOMMENDED. WHERE DISSIMILAR METALS MUST BE CONNECTED IN A WATER SYSTEM. THE USE OF NONCONDUCTIVE (DIELECTRIC) FITTINGS MAY REDUCE GALVANIC CORROSION.
- (5) AN ELECTRICAL OUTLET SHOULD BE PROVIDED WITHIN FIVE FEET OF THE EQUIPMENT LOCATION.
- (6) ALLOW A MINIMUM OF 24 INCHES ABOVE SOFTENER FOR FILLING.
- (7) TO PERMIT THE OBSERVATION OF THE DRAIN FLOW DO NOT MAKE A DIRECT CONNECTION TO THE DRAIN. PROVIDE AN AIR GAP OF AT LEAST FOUR TIMES THE DIAMETER OF THE DRAIN PIPE OR CONFORM TO LOCAL SANITATION CODES.
- (8) SYSTEM USES FRP TANKS WHICH MUST NOT BE SUBJECTED TO VACUUM. INSTALL SIPHON BREAK ON DRAIN LINE. INSTALL VACUUM BREAKER ON INLET PIPING IF THE SERVICE LINE IS SUBJECT TO A VACCUM.

		DIMENSIONS (INCHES)							UNIT DATA PE	ER TANK				
MODE	WIDTH	HEIGHT	DEPTH		TANK HEIGHT	INLET/OUTLET PIPE SIZES	SIZE	FLOOR TO INLET	FLOW	DE- CHLORINATION FLOW	FLOW	PIPE SIZE		
MODEL	_ A	B(6)	С	D	Ł	F	G	Н	gpm @ DP	gpm @ DP	gpm	IN.	lbs.	lbs.
HRF-20-T	54	79	21	21	62	2.0	1.5	67	12 @ 1.5	24 @ 4	20	1.5	1124	940
HRF-24-T	60	88	24	24	72	2.0	1.5	76	16 @ 2	31 @ 4	30	1.5	1862	1110
HRF-30-T	72	96	30	30	72	2.0	1.5	84	25 © 3	49 @ 6	48	1.5	2978	1640
HRF-36-T	84	96	36	36	72	2.0	1.5	84	35 © 3	71 @ 9	70	2	4216	2270





DUPLEX INSTALLATION

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Culligan®
ENGINEERED SYSTEMS
ROSEMONT, ILLINOIS

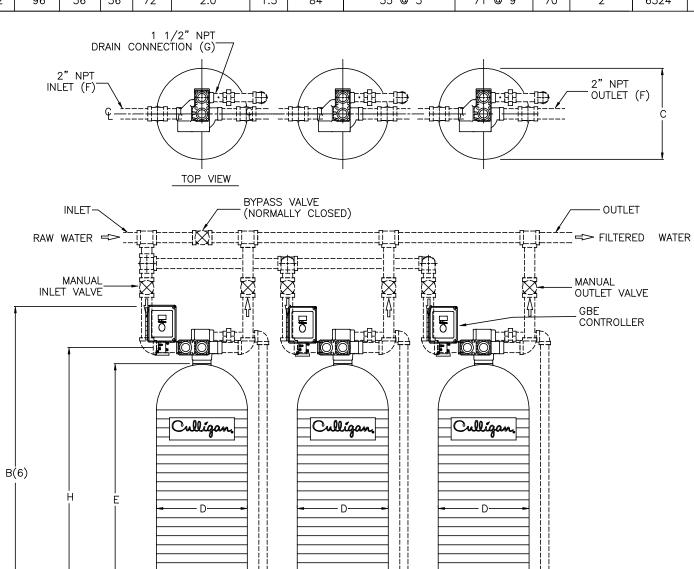
PRINT AND BILL OF MATERIAL ARE NOT TO BE USED WITHOUT THE WRITTEN CONSENT OF CULLIGAN INTERNATIONAL CO. ME
HI—FLO® 42 (FIBERGLASS)
CARBON FILTER DUPLEX
TECHNICAL DATA SHEET

DETAILED BY: | APP. BY: | SHEET

F42_F2_C

- (1) ITEMS SHOWN IN BROKEN LINES TO BE FURNISHED BY OTHERS.
- (2) ALL DIMENSIONS ARE \pm 1 INCH (25mm) AND SUBJECT TO CHANGE WITHOUT NOTICE.
- (3) UNIONS SHOULD BE LOCATED ON INLET AND OUTLET CONNECTIONS OF CONTROL VALVE TO FACILITATE SERVICING.
- (4) THE USE OF DISSIMILAR METALS IN A PIPING SYSTEM IS NOT RECOMMENDED. WHERE DISSIMILAR METALS MUST BE CONNECTED IN A WATER SYSTEM. THE USE OF NONCONDUCTIVE (DIELECTRIC) FITTINGS MAY REDUCE GALVANIC CORROSION.
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- (8) SYSTEM USES FRP TANKS WHICH MUST NOT BE SUBJECTED TO VACUUM. INSTALL SIPHON BREAK ON DRAIN LINE. INSTALL VACUUM BREAKER ON INLET PIPING IF THE SERVICE LINE IS SUBJECT TO A VACCUM.

		DIMENSIONS (INCHES)							UNIT DATA PE					
	WIDTH	HEIGHT	DEPTH	TANK DIA.	TANK HEIGHT	INLET/OUTLET PIPE SIZES	DRAIN SIZE	FLOOR TO	TASTE, ODOR & ORGANICS REMOVAL FLOW	DE- CHLORINATION FLOW	DRAIN FLOW			TRIPLEX SHIP. WT.
MODEL	Α	B(6)	С	D	E	F	G	Н	gpm @ DP	gpm @ DP	gpm	IN.	lbs.	lbs.
HRF-20-T	87	79	21	21	62	2.0	1.5	67	12 @ 1.5	24 @ 4	20	1.5	1686	1410
HRF-24-T	96	88	24	24	72	2.0	1.5	76	16 @ 2	31 @ 4	30	1.5	2793	1665
HRF-30-T	114	96	30	30	72	2.0	1.5	84	25 @ 3	49 @ 6	48	1.5	4467	2460
HRF-36-T	132	96	36	36	72	2.0	1.5	84	35 @ 3	71 @ 9	70	2	6324	3405



TRIPLEX INSTALLATION

	DO NOT SCALE DRAWING TOLERANCES: ±1/8" UNLESS OTHERWISE NOTED											
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Culigan® ENGINEERED SYSTEMS ROSEMONT, ILLINOIS

PRINT AND BILL OF MATERIAL ARE NOT TO BE USED WITHOUT THE WRITTEN CONSENT OF CULLIGAN INTERNATIONAL CO.

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HI-FLO® 42 (FIBERGLASS)
CARBON FILTER TRIPLEX
TECHNICAL DATA SHEET

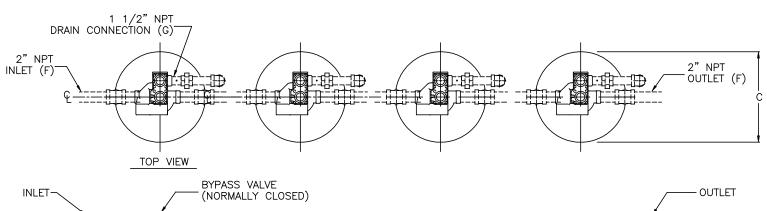
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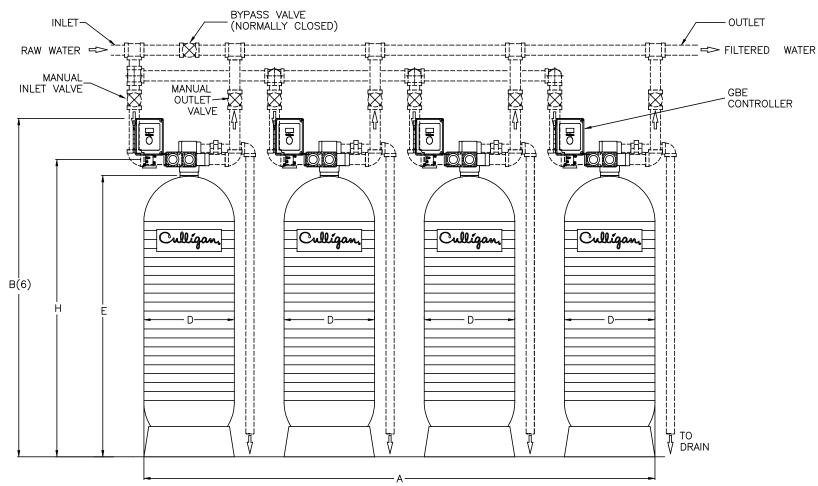
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F. NO. PART NO. F42_F3_C

- (1) ITEMS SHOWN IN BROKEN LINES TO BE FURNISHED BY OTHERS.
- (2) ALL DIMENSIONS ARE ± 1 INCH (25mm) AND SUBJECT TO CHANGE WITHOUT NOTICE.
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- (5) AN ELECTRICAL OUTLET SHOULD BE PROVIDED WITHIN FIVE FEET OF THE EQUIPMENT LOCATION.
- (6) ALLOW A MINIMUM OF 24 INCHES ABOVE SOFTENER FOR FILLING.
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_			[DIMENS	IONS (INCHES)			UNIT DATA PER TANK					
	WIDTH	HEIGHT	DEPTH	TANK DIA.	TANK HEIGHT	INLET/OUTLET PIPE SIZES	DRAIN SIZE		TASTE, ODOR & ORGANICS REMOVAL FLOW	DE- CHLORINATION FLOW	DRAIN FLOW			QUAD SHIP. WT.
MODEL	Α	B(6)	С	D	E	F	G	Н	gpm @ DP	gpm @ DP	gpm	IN.	lbs.	lbs.
HRF-20-T	120	79	21	21	62	2.0	1.5	67	12 @ 1.5	24 @ 4	20	1.5	2248	1880
HRF-24-T	132	88	24	24	72	2.0	1.5	76	16 @ 2	31 @ 4	30	1.5	3724	2220
HRF-30-T	156	96	30	30	72	2.0	1.5	84	25 @ 3	49 @ 6	48	1.5	5956	3280
HRF-36-T	180	96	36	36	72	2.0	1.5	84	35 @ 3	71 @ 9	70	2	8432	4540





QUAD INSTALLATION

	DO NOT SCALE DRAW TOLERANCES: ±1/8" UNLESS O		WISE	NOTED	Culligan® ENGINEERED SYSTEMS
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HI—FLO® 42 (FIBERGLASS)
CARBON FILTER QUAD
TECHNICAL DATA SHEET

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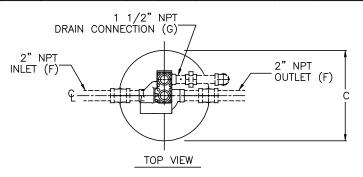
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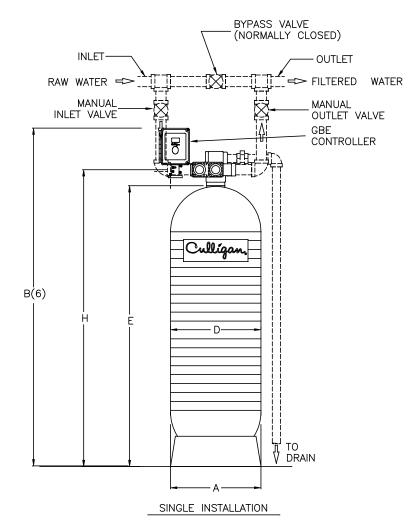
F42_F4_C

TO BE USED WITHOUT THE WRITTEN
CONSENT OF CULLIGAN INTERNATIONAL CO.

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				DIM	IENSION	S (INCHES)			UNIT DATA PER TANK					
	WIDTH	HEIGHT	DEPTH	TANK DIA.	TANK HEIGHT	INLET/OUTLET PIPE SIZES	DRAIN SIZE	FLOOR TO	NORMAL FLOW	PEAK FLOW	DRAIN FLOW	MIN. DRAIN PIPE SIZE		SIMPLEX SHIP. WT.
MODEL	Α	B(6)	С	D	E	F	G	Н	gpm @ DP	gpm @ DP	gpm	IN.	lbs.	lbs.
HDF-20-T	21	79	21	21	62	2.0	1.5	67	24 @ 5	36 @ 10	30	1.5	857	720
HDF-24-T	24	88	24	24	72	2.0	1.5	76	32 @ 5	48 @ 9	48	1.5	1297	910
HDF-30-T	30	96	30	30	72	2.0	1.5	84	50 @ 7	74 @ 11	70	2	2043	1335
HDF-36-T	36	96	36	36	72	2.0	1.5	84	71 @ 10	107 @ 19	90	2	2957	2010





	DO NOT SCALE DRAW TOLERANCES: ±1/8" UNLESS O	Culligan® ENGINEERED SYSTEMS			
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					PRINT AND BILL OF MATERIAL ARE NOT

HI-FLO® 42 (FIBERGLASS)
DEPTH FILTER SINGLE
TECHNICAL DATA SHEET

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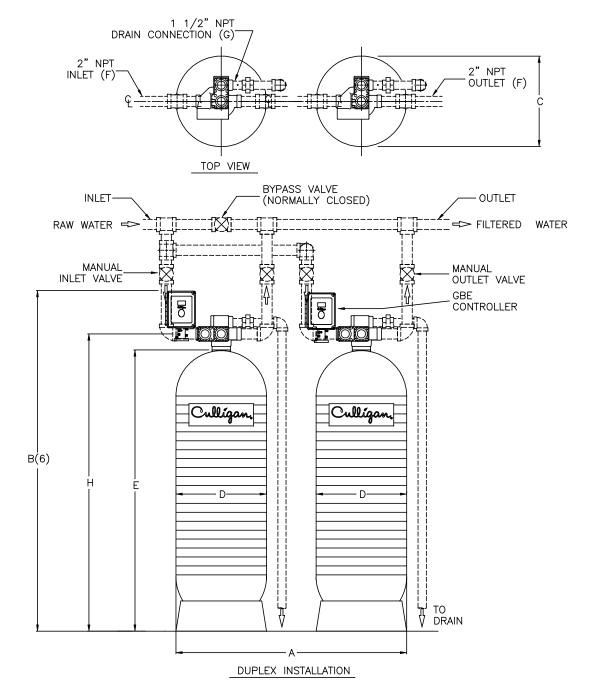
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PRINT AND BILL OF MATERIAL ARE NOT TO BE USED WITHOUT THE WRITTEN CONSENT OF CULLIGAN INTERNATIONAL CO.

| KMR | 10/11/02 | KSR | 01/11/10 | 1 0 |
| REF. NO. | PART NO. |
| F42_F1_D

- (1) ITEMS SHOWN IN BROKEN LINES TO BE FURNISHED BY OTHERS.
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- (8) SYSTEM USES FRP TANKS WHICH MUST NOT BE SUBJECTED TO VACUUM. INSTALL SIPHON BREAK ON DRAIN LINE. INSTALL VACUUM BREAKER ON INLET PIPING IF THE SERVICE LINE IS SUBJECT TO A VACCUM.

		DIMENSIONS (INCHES)								UNIT DATA PER TANK				
MODEL	WIDTH A	HEIGHT B(6)	DEPTH C	TANK DIA. D	TANK HEIGHT E	INLET/OUTLET PIPE SIZES F	DRAIN SIZE G	FLOOR TO INLET H	NORMAL FLOW gpm @ DP	PEAK FLOW gpm @ DP	DRAIN FLOW gpm	MIN. DRAIN PIPE SIZE IN.		DUPLEX SHIP. WT. Ibs.
HDF-20-T	54	79	21	21	62	2.0	1.5	67	24 @ 5	36 © 10	30	1.5	1714	1440
HDF-24-T	60	88	24	24	72	2.0	1.5	76	32 @ 5	48 @ 9	48	1.5	2594	1820
HDF-30-T	72	96	30	30	72	2.0	1.5	84	50 @ 7	74 @ 11	70	2	4086	2670
HDF-36-T	84	96	36	36	72	2.0	1.5	84	71 @ 10	107 @ 19	90	2	5914	4020



	DO NOT SCALE DRA' TOLERANCES: ±1/8" UNLESS C		WISE	NOTED	Culli
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Culligan®
ENGINEERED SYSTEMS
ROSEMONT, ILLINOIS

PRINT AND BILL OF MATERIAL ARE NOT TO BE USED WITHOUT THE WRITTEN CONSENT OF CULLIGAN INTERNATIONAL CO.

HI-FLO® 42 (FIBERGLASS)
DEPTH FILTER DUPLEX
TECHNICAL DATA SHEET

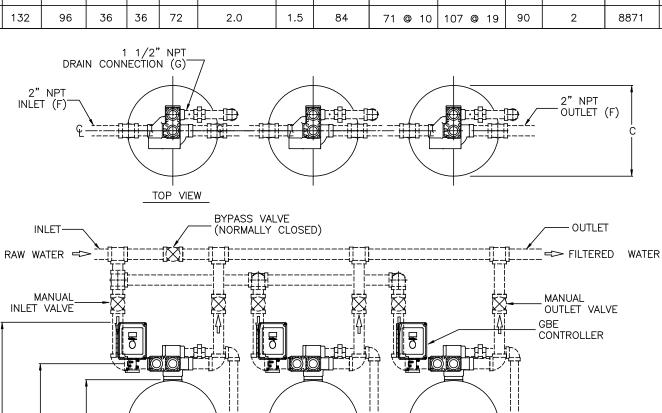
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KMR 10/11/02 KSR 01/11/10 1 OF 1

F. NO. PART NO. F42_F2_D

- (1) ITEMS SHOWN IN BROKEN LINES TO BE FURNISHED BY OTHERS.
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			D	IMENS	IONS (I	NCHES)		UNIT DATA	PER TANK					
NODE!	WIDTH	HEIGHT		TANK DIA.	TANK HEIGHT	, ,	SIZE	FLOOR TO INLET	FLOW	PEAK FLOW	DRAIN FLOW	PIPE SIZE	OPER. WT.	
MODEL	_ A	B(6)	С	D	E	F	G	Н	gpm @ DP	gpm @ DP	gpm	IN.	lbs.	lbs.
HDF-20-T	87	79	21	21	62	2.0	1.5	67	24 @ 5	36 © 10	30	1.5	2571	2160
HDF-24-T	96	88	24	24	72	2.0	1.5	76	32 @ 5	48 @ 9	48	1.5	3891	2730
HDF-30-T	114	96	30	30	72	2.0	1.5	84	50 @ 7	74 @ 11	70	2	6129	4005
HDF-36-T	132	96	36	36	72	2.0	1.5	84	71 @ 10	107 @ 19	90	2	8871	6030



Culligan. Culligan, Culligan. B(6) - D-TO نظ DRAIN

TRIPLEX INSTALLATION

	DO NOT SCALE DRAY TOLERANCES: ±1/8" UNLESS O	Culligan® ENGINEERED SYSTEMS				
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					ROSEMONT, ILLINOIS	
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					PRINT AND BILL OF MATERIAL ARE NOT	

HI−FLO_® 42 (FIBERGLASS)

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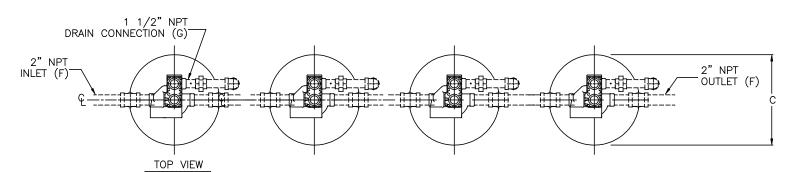
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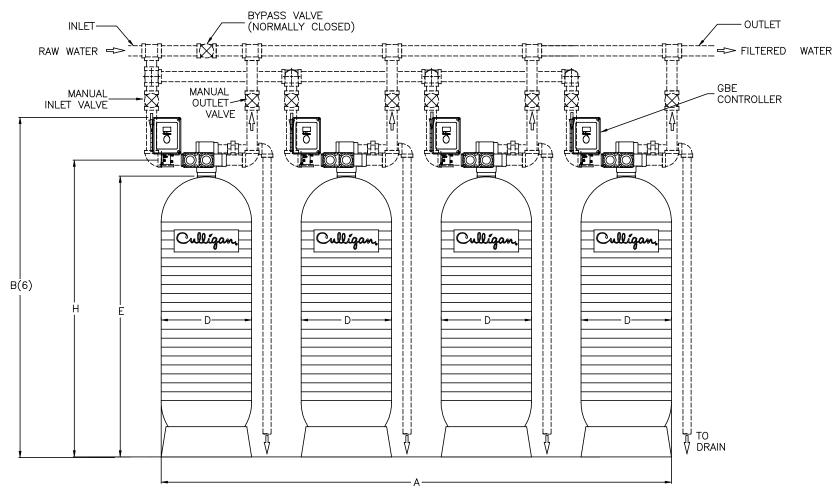
F42_F3_D

TO BE USED WITHOUT THE WRITTEN CONSENT OF CULLIGAN INTERNATIONAL CO.

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				DII	MENSION	NS (INCHES)		UNIT DATA	PER TANK					
	WIDTH	HEIGHT	DEPTH	TANK DIA.	TANK HEIGHT	INLET/OUTLET PIPE SIZES	DRAIN SIZE	FLOOR TO INLET	NORMAL FLOW	PEAK FLOW	DRAIN FLOW	MIN. DRAIN PIPE SIZE		QUAD SHIP. WT.
MODEL	Α	B(6)	С	D	E	F	G	Н	gpm @ DP	gpm @ DP	gpm	IN.	lbs.	lbs.
HDF-20-T	120	79	21	21	62	2.0	1.5	67	24 @ 5	36 @ 10	30	1.5	3428	2880
HDF-24-T	132	88	24	24	72	2.0	1.5	76	32 © 5	48 @ 9	48	1.5	5188	3640
HDF-30-T	156	96	30	30	72	2.0	1.5	84	50 @ 7	74 @ 11	70	2	8172	5340
HDF-36-T	180	96	36	36	72	2.0	1.5	84	71 @ 10	107 @ 19	90	2	11828	8040





QUAD INSTALLATION

	DO NOT SCALE DRAW TOLERANCES: ±1/8" UNLESS O	Culligan® ENGINEERED SYSTEMS			
Let.	Change	Ву	Арр	Date	FNGINFFRED OSYSTEMS
					ROSEMONT, ILLINOIS
					•
					PRINT AND BILL OF MATERIAL ARE NOT TO BE USED WITHOUT THE WRITTEN

CONSENT OF CULLIGAN INTERNATIONAL CO.

HI-FLO® 42 (FIBERGLASS)

DEPTH FILTER QUAD

TECHNICAL DATA SHEET

F42_F4_D