

JIC TYPE RESERVOIRS

OVERHEAD RESERVOIR BASE - TOP SECTION

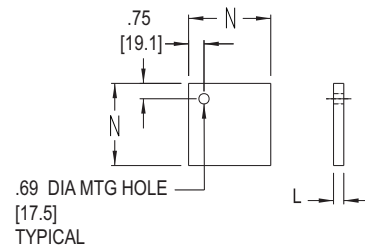
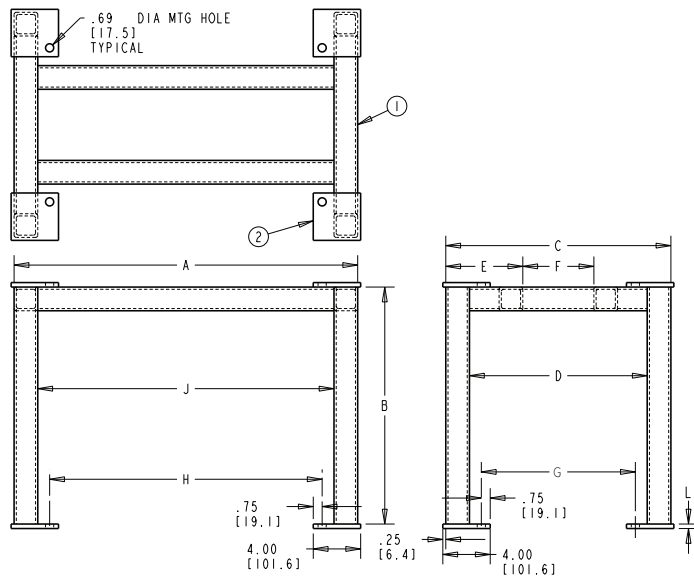
10 to 100 Gallon Reservoir Capacity

The top section overhead reservoir base is designed to be mounted to a bottom section for additional components. Together these overhead reservoir bases provide the system framework required to vertically layer mounting of the reservoir and other major system components to minimize the overall system footprint. Reservoirs are sold separately.

Standard Features:

1. Square tube construction, 2.00 x .19W
2. (4) .38 inch thick (.69 inch dia clearance hole) mounting pads (shipped loose)
3. Mate with JIC type reservoirs ranging in size from 10 to 100 gallons
4. Designed to be assembled to a bottom section overhead reservoir base
5. Prime painted LDI gray
6. Material:
 - Carbon steel construction

NOTE • See page 16 for reservoir containment stand assembly



FOOT MOUNTING PADS

N = 4 inches (10 to 210 GALLON)
N = 5 inches (250 GALLON AND UP)

NOTE: All dimensions are inches [mm]

Overhead Reservoir Base Dimensions (inches)												Reservoir Type				
Reservoir Capacity (gal)	Part No.	A	B	C	D	E	F	G	H	J	L	Style A	Style B	Style RB	Style RT	Piece Weight (lbs)
10	V-7202-T	21.00	20.00	19.00	15.00	6.50	6.00	13.00	15.00	17.00	.38	•				65
10	V-7217-T	23.00	20.00	17.00	13.00	5.50	6.00	11.00	17.00	19.00	.38		•	•		65
10	V-7299-T	18.25	21.00	19.00	15.00	6.50	6.00	13.00	12.25	14.25	.38				•	65
15	V-7203-T	25.00	20.00	19.00	15.00	6.50	6.00	13.00	19.00	21.00	.38	•		•		68
20	V-7204-T	29.00	20.00	19.00	15.00	6.50	6.00	13.00	23.00	25.00	.38	•			•	71
20	V-7218-T	31.00	20.00	22.00	18.00	8.00	6.00	16.00	25.00	27.00	.38		•	•		75
30	V-7205-T	35.00	20.00	25.00	21.00	9.50	6.00	19.00	29.00	31.00	.38	•		•		80
35	V-7205-T	35.00	20.00	25.00	21.00	9.50	6.00	19.00	29.00	31.00	.38				•	80
40	V-7205-T	35.00	20.00	25.00	21.00	9.50	6.00	19.00	29.00	31.00	.38	•		•		80
50	V-7205-T	35.00	20.00	25.00	21.00	9.50	6.00	19.00	29.00	31.00	.38	•		•	•	80
60	V-7208-T	47.00	25.75	28.00	24.00	9.50	9.00	22.00	41.00	43.00	.38	•				99
60	V-7220-T	37.00	25.75	26.00	22.00	8.50	9.00	20.00	31.00	33.00	.38		•	•		90
70	V-7208-T	47.00	25.75	28.00	24.00	9.50	9.00	22.00	41.00	43.00	.38				•	99
80	V-7209-T	59.00	25.75	28.00	24.00	9.50	9.00	22.00	53.00	55.00	.38	•				108
80	V-7221-T	46.00	25.75	31.00	27.00	11.00	9.00	25.00	40.00	42.00	.38		•	•		100
90	V-7210-T	59.00	28.00	28.00	24.00	9.50	9.00	22.00	53.00	55.00	.38				•	110
100	V-7210-T	59.00	28.00	28.00	24.00	9.50	9.00	22.00	53.00	55.00	.38	•				110
100	V-7222-T	46.00	25.75	31.00	27.00	11.00	9.00	25.00	40.00	42.00	.38		•	•	•	100

Note: For reservoir sizes not listed or custom sizes - consult factory

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.

02/14

Ph : 920-682-6877
Fx : 920-684-7210



sales@ldi-industries.com
www.ldi-industries.com

JIC TYPE RESERVOIRS

OVERHEAD RESERVOIR BASE - TOP SECTION

120 to 500 Gallon Reservoir Capacity

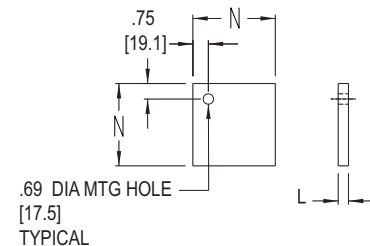
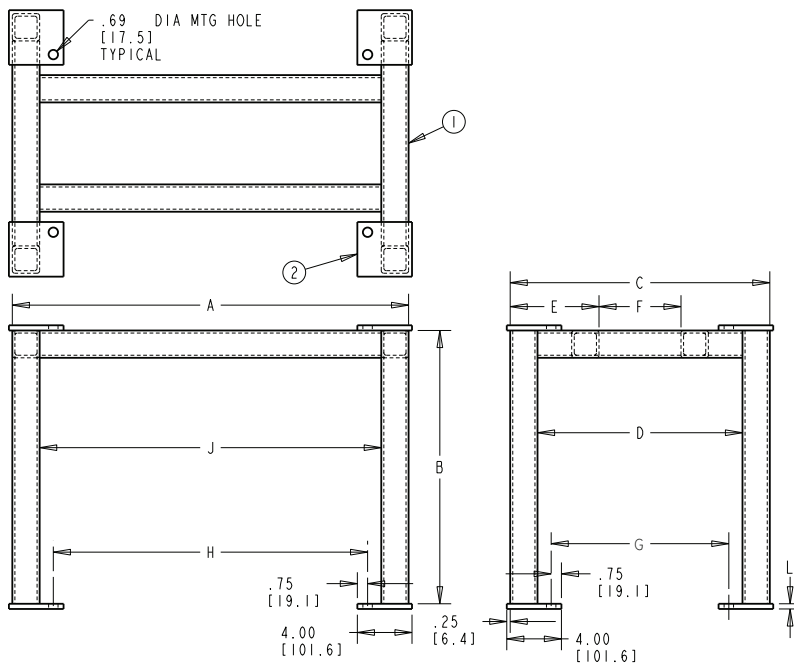
The top section overhead reservoir base is designed to be mounted to a bottom section for additional components. Together these overhead reservoir bases provide the system framework required to vertically layer mounting of the reservoir and other major system components to minimize the overall system footprint. Reservoirs are sold separately.

Standard Features:

1. Square tube construction
2. (4) .38 or .50 inch thick (.69 inch dia clearance hole) mounting pads (shipped loose)
3. Mate with JIC type reservoirs ranging in size from 120 to 500 gallons
4. Designed to be assembled to a bottom section overhead reservoir base
5. Prime painted LDI gray

6. Material:
 - Carbon steel construction

NOTE • See page 16 for reservoir containment stand assembly



FOOT MOUNTING PADS

N = 4 inches (10 to 210 GALLON)
N = 5 inches (250 GALLON AND UP)

NOTE: All dimensions are inches [mm]

Overhead Reservoir Base Dimensions (inches)													Reservoir Type				
Reservoir Capacity (gal)	Part No.	A	B	C	D	E	F	G	H	J	L	M	Style A	Style B	Style RB	Style RT	Piece Weight (lbs)
120	V-7211-T	59.00	28.00	31.00	27.00	11.00	9.00	25.00	53.00	55.00	.38	2.00 x .19	•				115
120	V-7223-T	59.00	25.75	31.00	27.00	11.00	9.00	25.00	53.00	55.00	.38	2.00 x .19		•	•		109
130	V-7211-T	59.00	28.00	31.00	27.00	11.00	9.00	25.00	53.00	55.00	.38	2.00 x .19				•	115
150	V-7211-T	59.00	28.00	31.00	27.00	11.00	9.00	25.00	53.00	55.00	.38	2.00 x .19	•				115
150	V-7223-T	59.00	25.75	31.00	27.00	11.00	9.00	25.00	53.00	55.00	.38	2.00 x .19		•	•		109
160	V-7211-T	59.00	28.00	31.00	27.00	11.00	9.00	25.00	53.00	55.00	.38	2.00 x .19				•	115
200	V-7213-T	71.00	28.00	37.00	33.00	14.00	9.00	31.00	65.00	67.00	.38	2.00 x .19	•				128
200	V-7225-T	71.00	25.75	37.00	33.00	14.00	9.00	31.00	65.00	67.00	.38	2.00 x .19		•	•		123
210	V-7213-T	71.00	28.00	37.00	33.00	14.00	9.00	31.00	65.00	67.00	.38	2.00 x .19				•	128
250	V-7384-T	71.00	25.75	37.00	31.00	14.00	9.00	29.00	63.00	65.00	.50	3.00 x .19		•			202
300	V-7214-T	71.00	28.00	37.00	31.00	14.00	9.00	29.00	63.00	65.00	.50	3.00 x .19	•				202
300	V-7226-T	81.00	25.75	49.00	43.00	20.00	9.00	41.00	73.00	75.00	.50	3.00 x .19		•	•		223
400	V-7215-T	71.00	40.00	49.00	43.00	20.00	9.00	41.00	63.00	65.00	.50	3.00 x .19	•				244
400	V-7227-T	95.00	25.75	73.00	67.00	32.00	9.00	65.00	87.00	89.00	.50	3.00 x .19		•			266
500	V-7215-T	71.00	40.00	49.00	43.00	20.00	9.00	41.00	63.00	65.00	.50	3.00 x .19	•				244

Note: For reservoir sizes not listed or custom sizes - consult factory

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