

# 2-8 3 x 5 Falling Film Chiller Submittal



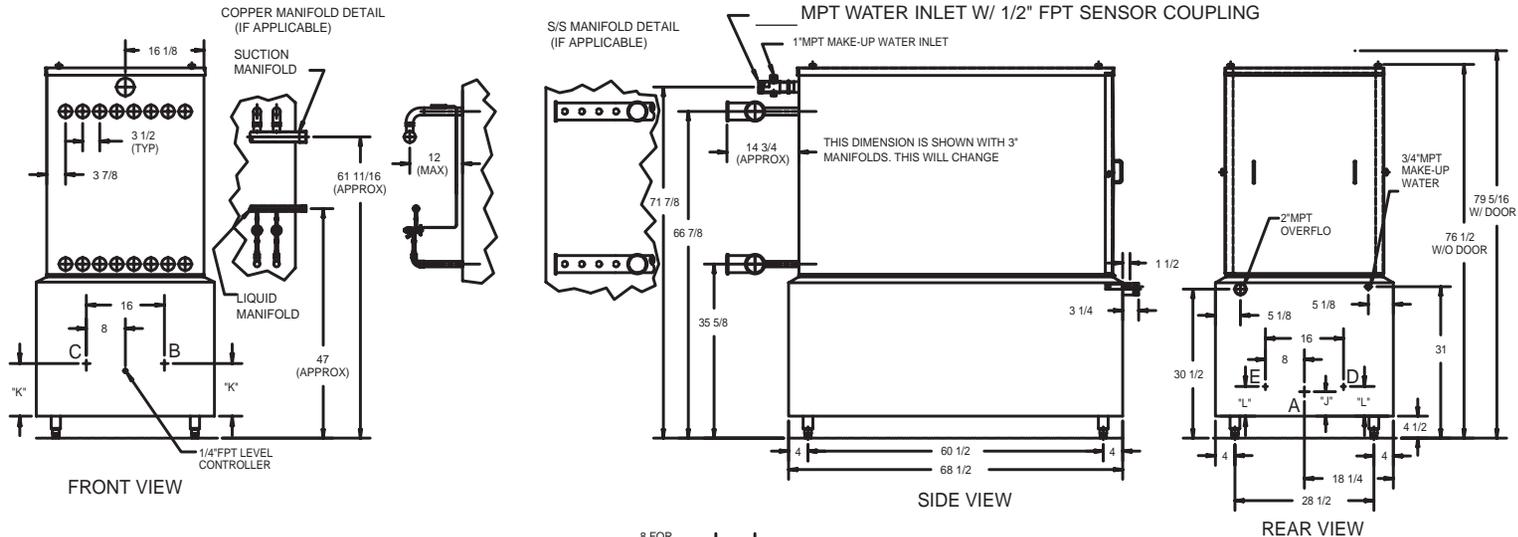
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

Evaporator Temp.: \_\_\_\_\_

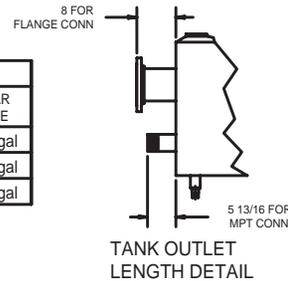
Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



TANK OUTLET SIZE	"J"	"K"	"L"	USABLE TANK CAPACITY		
				REAR A	FRONT B & C	REAR D & E
6"RFSO FLG	6.4375"	11.3125"	7.3125"	131 gal	88 gal	124 gal
4"MPT	5.25"	10.1875"	6.125"	152 gal	105 gal	145 gal
3"MPT	4.8125"	9.6875"	5.6875"	160 gal	118 gal	153 gal

- a) TOTAL TANK CAPACITY IS 168 GALLONS.
- b) FROM CENTERLINE OF LEVEL CONTROLLER TO 1/4" BELOW OVERFLOW, TANK CAPACITY IS 137 GALLONS.
- c) THE REST OF TANK BELOW CENTERLINE OF LEVEL



**NOTES:**

1. DO NOT FABRICATE FROM THIS DRAWING, ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
2. ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
3. (6) SIX FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP-PLATES.
4. SUPPORT LEGS CAN BE ADJUSTED A FULL 2".
5. PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE

	S/S MAT'L TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	1,820	3,150
R-717	304	1,820	3,105

**Tank Outlet Location and Size Required:**

A: \_\_\_\_\_ B: \_\_\_\_\_ C: \_\_\_\_\_ D: \_\_\_\_\_ E: \_\_\_\_\_

# 2-8 3 x 5 Tankless Falling Film Chiller Submittal



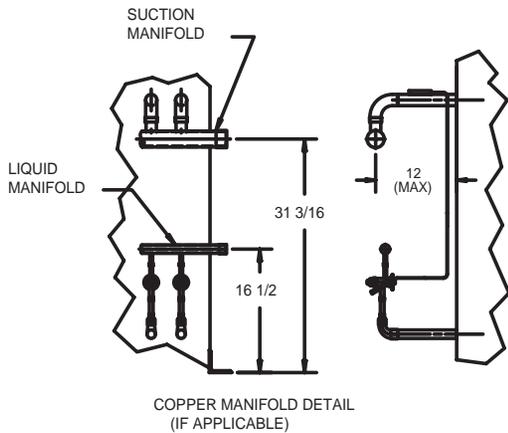
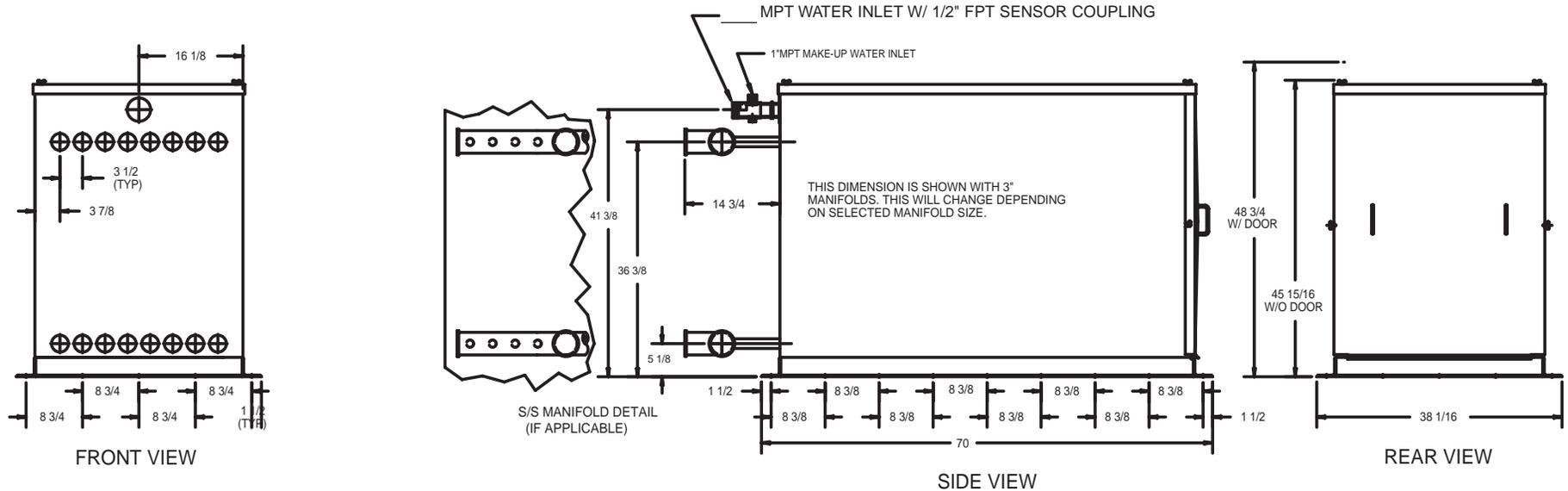
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

Evaporator Temp.: \_\_\_\_\_

Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



	S/S MAT'L TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	1,357	1,453
R-717	304	1,357	1,405

**NOTES:**

- DO NOT FABRICATE FROM THIS DRAWING, ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
- ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
- (6) SIX FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP-PLATES.
- PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE OF ALL MATERIALS IN THEIR PARTICULAR APPLICATION.

# 2-8 4 x 8 Falling Film Chiller Submittal



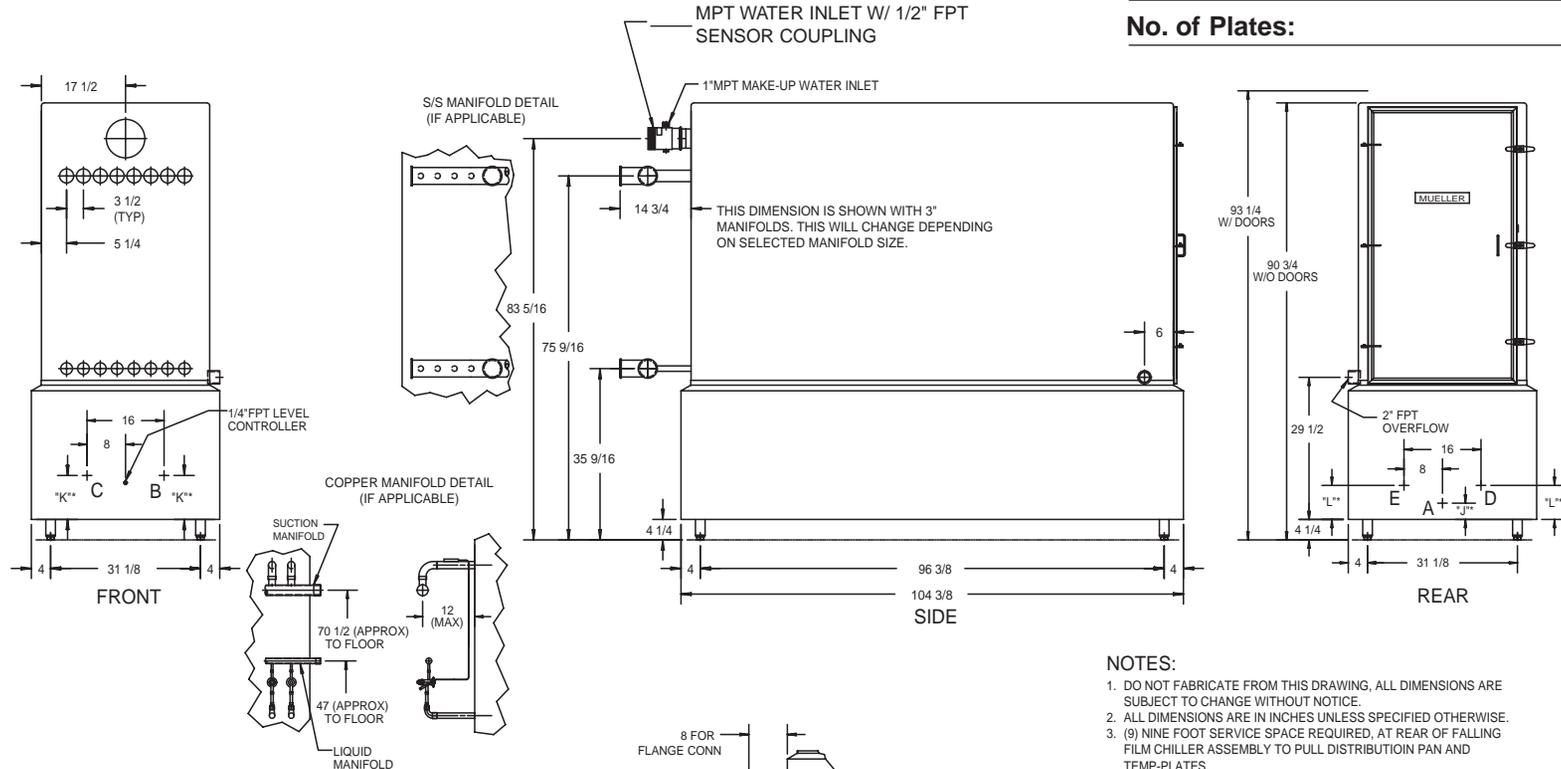
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

Evaporator Temp.: \_\_\_\_\_

Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



**NOTES:**

- DO NOT FABRICATE FROM THIS DRAWING, ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
- ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
- (9) NINE FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP-PLATES.
- SUPPORT LEGS CAN BE ADJUSTED A FULL 2".
- PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE OF ALL MATERIALS IN THEIR PARTICULAR APPLICATION.

TANK OUTLET SIZE	USABLE TANK CAPACITY					
	"J"	"K"	"L"	REAR A	FRONT B & C	REAR D & E
8"RFSO FLG	5.375"	6.0625"	10.125"	278 gal	207 gal	268 gal
6"RFSO FLG	4.375"	5.0625"	9.125"	309 gal	237 gal	298 gal
4"MPT	3.3125"	4"	8.0625"	325 gal	270 gal	319 gal
3"MPT	2.8125"	3.5"	7.5625"	332 gal	285 gal	327 gal

- TOTAL TANK CAPACITY IS 361 GALLONS.
- FROM CENTERLINE OF LEVEL CONTROLLER TO 1/4" BELOW OVERFLOW, TANK CAPACITY IS 308 GALLONS.
- THE REST OF TANK BELOW CENTERLINE OF LEVEL CONTROLLER CAPACITY IS 53 GALLONS.

**Tank Outlet Location and Size Required:**

A: \_\_\_\_\_ B: \_\_\_\_\_ C: \_\_\_\_\_ D: \_\_\_\_\_ E: \_\_\_\_\_

	S/S MAT'L TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	2,735	6,475
R-717	304	2,735	6,340

# 2-8 4 x 8 Tankless Falling Film Chiller Submittal



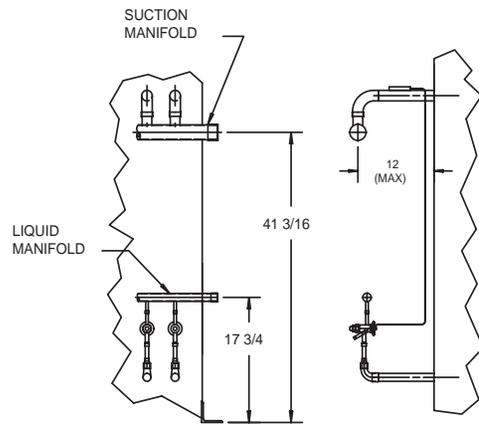
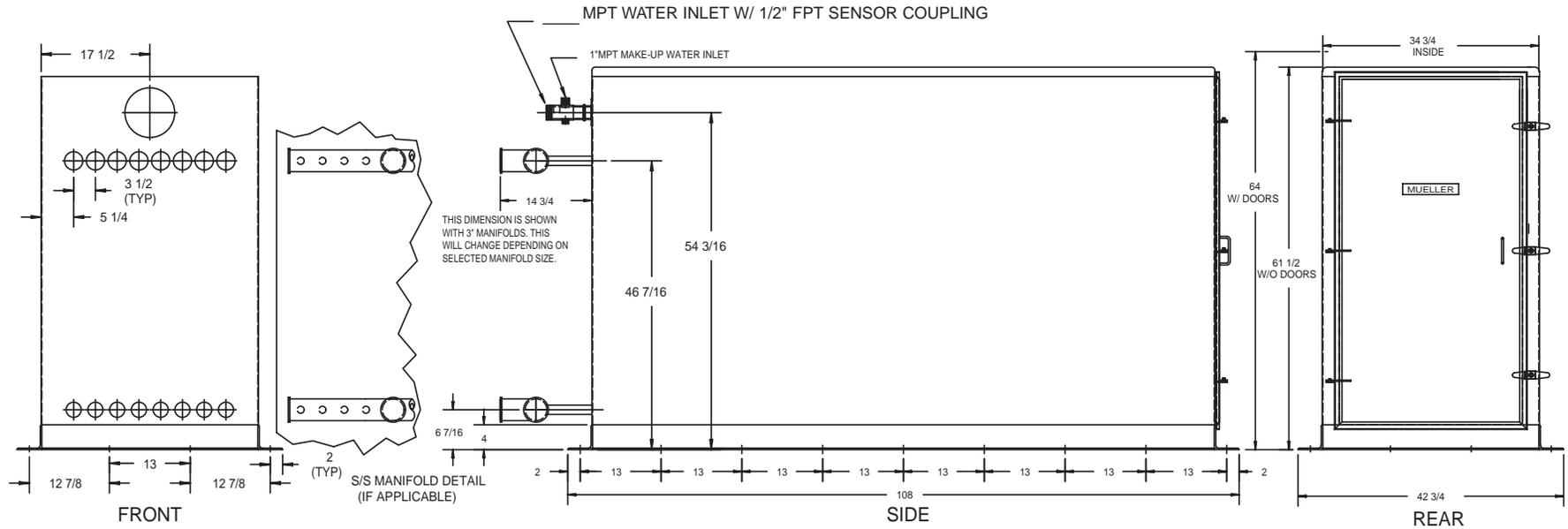
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

Evaporator Temp.: \_\_\_\_\_

Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



	S/S MAT'L TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	2,235	2,331
R-717	304	2,235	2,283

## NOTES:

- DO NOT FABRICATE FROM THIS DRAWING, ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
- ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
- (9) NINE FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP-PLATES.
- PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE OF ALL MATERIALS IN THEIR PARTICULAR APPLICATION.

# 9-16 4 x 8 Falling Film Chiller Submittal



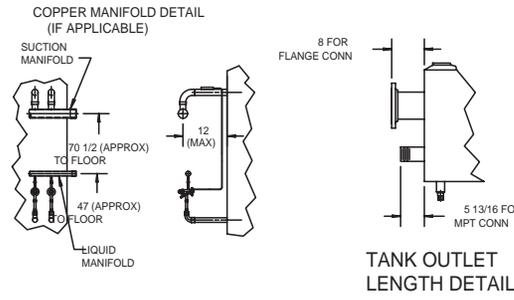
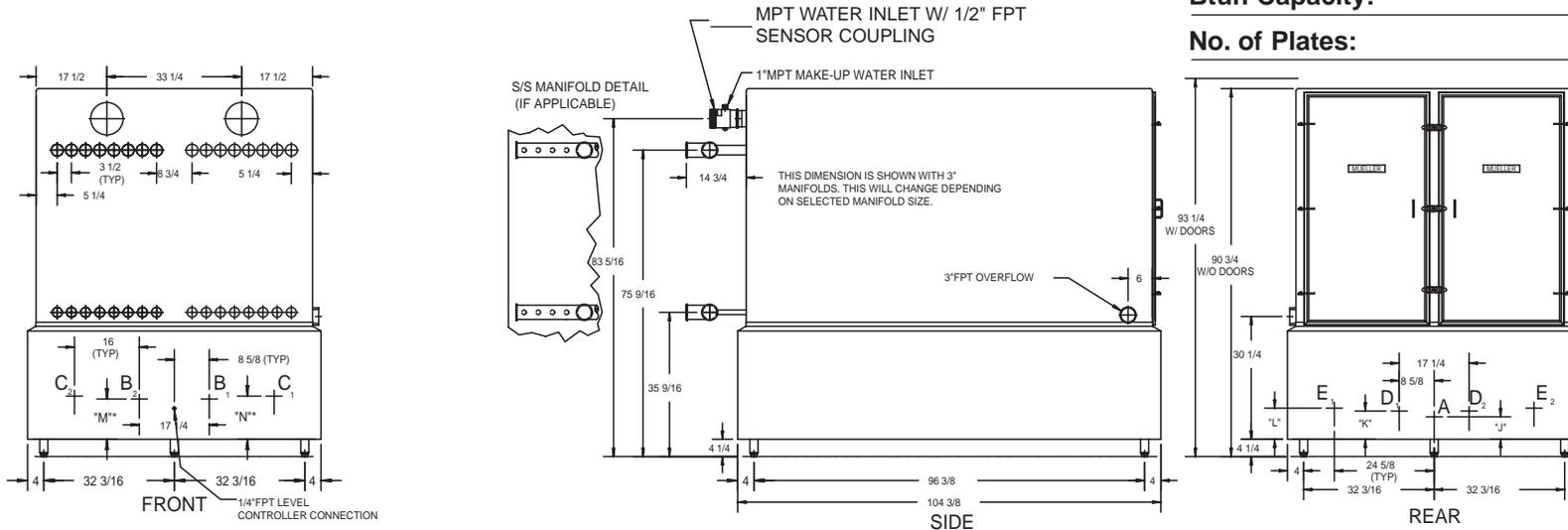
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

Evaporator Temp.: \_\_\_\_\_

Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



- NOTES:**
- DO NOT FABRICATE FROM THIS DRAWING, ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
  - ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
  - (9) NINE FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP. PLATES.
  - SUPPORT LEGS CAN BE ADJUSTED A FULL 2'.
  - PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE OF ALL MATERIALS IN THEIR PARTICULAR APPLICATION.

TANK OUTLET SIZE	USABLE TANK CAPACITY				
	"J"	"K"	"L"	"M"	"N"
12"RFSO FLG	7.6625'	---	---	---	---
10"RFSO FLG	6.5625'	---	---	---	---
8"RFSO FLG	5.5625'	5.9375'	---	---	---
6"RFSO FLG	4.5625'	4.9375'	5.625'	8.9375'	9.625'
4"MPT	3.375'	3.75'	4.5'	7.75'	8.5'
3"MPT	2.9375'	3.3125'	4"	7.3125'	8"

S/S MATL TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	5,220
R-717	304	5,220

- TOTAL TANK CAPACITY IS 706 GALLONS.
- FROM CENTERLINE OF LEVEL CONTROLLER TO 1/4" BELOW OVERFLOW, TANK CAPACITY IS 603 GALLONS.
- THE TANK CAPACITY BELOW CENTERLINE OF LEVEL CONTROLLER IS 103 GALLONS.

### Tank Outlet Location and Size Required:

A: \_\_\_\_\_ B<sub>1</sub>: \_\_\_\_\_ C<sub>1</sub>: \_\_\_\_\_ D<sub>1</sub>: \_\_\_\_\_ E<sub>1</sub>: \_\_\_\_\_  
 B<sub>2</sub>: \_\_\_\_\_ C<sub>2</sub>: \_\_\_\_\_ D<sub>2</sub>: \_\_\_\_\_ E<sub>2</sub>: \_\_\_\_\_

# 17-24 4 x 8 Falling Film Chiller Submittal



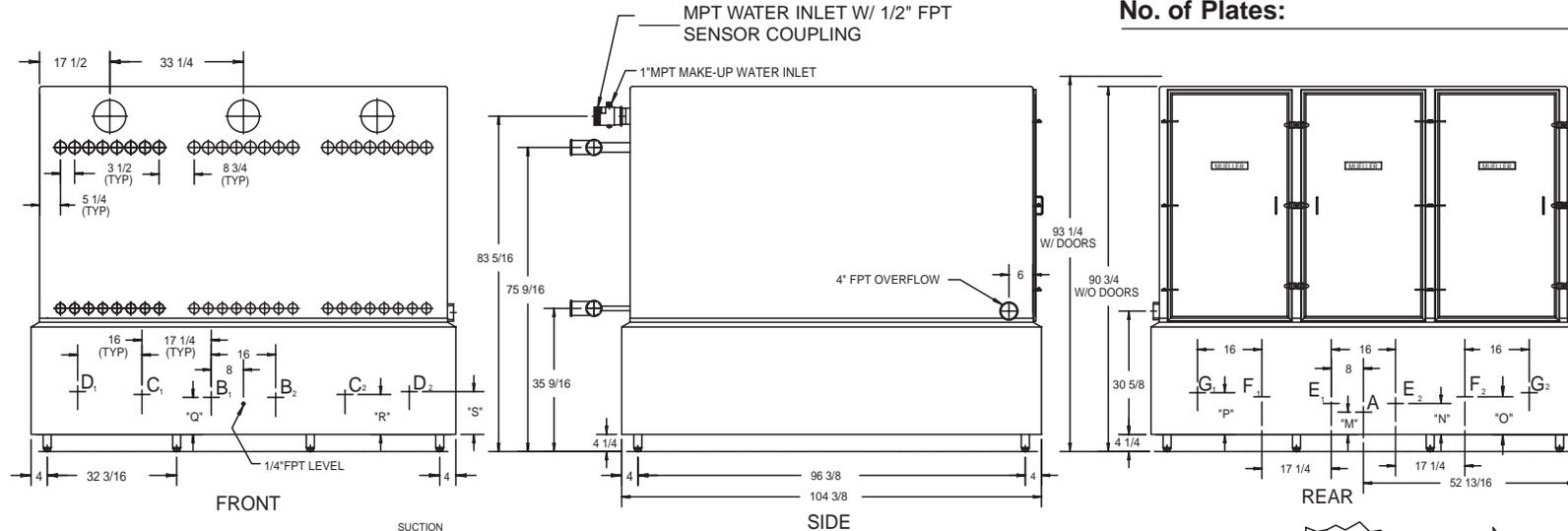
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

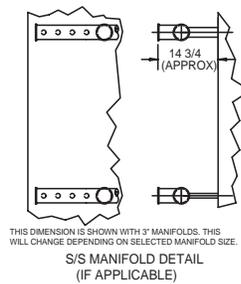
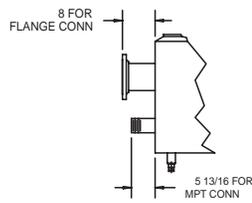
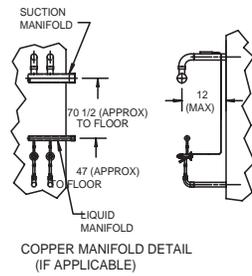
Evaporator Temp.: \_\_\_\_\_

Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



	S/S MAT'L TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	6,750	12,758
R-717	304	6,750	12,470



THIS DIMENSION IS SHOWN WITH 3" MANIFOLDS. THIS WILL CHANGE DEPENDING ON SELECTED MANIFOLD SIZE.

**NOTES:**

- DO NOT FABRICATE FROM THIS DRAWING. ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
- ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
- (9) NINE FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP-PLATES.
- SUPPORT LEGS CAN BE ADJUSTED A FULL 2".
- PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE OF ALL MATERIALS IN THEIR PARTICULAR APPLICATION.

TANK OUTLET SIZE	USABLE TANK CAPACITY													
	"M"	"N"	"O"	"P"	"Q"	"R"	"S"	REAR A	FRONT D1 & D2	FRONT B1 & B2	FRONT C1 & C2	REAR G1 & G2	REAR E1 & E2	REAR F1 & F2
14"RFSO FLG	8 3/16"	---	---	---	---	---	---	599 gal	---	---	---	---	---	---
12"RFSO FLG	7 9/16"	---	---	---	11 13/16"	12 5/16"	12 13/16"	651 gal	421 gal	464 gal	443 gal	---	---	---
10"RFSO FLG	6 9/16"	6 13/16"	7 5/16"	7 13/16"	10 13/16"	11 5/16"	11 13/16"	738 gal	508 gal	551 gal	529 gal	683 gal	727 gal	705 gal
8"RFSO FLG	5 9/16"	5 13/16"	6 5/16"	6 13/16"	9 13/16"	10 5/16"	10 13/16"	827 gal	597 gal	641 gal	619 gal	773 gal	816 gal	794 gal
6"RFSO FLG	4 9/16"	4 13/16"	5 5/16"	5 13/16"	8 13/16"	9 5/16"	9 13/16"	915 gal	684 gal	728 gal	706 gal	860 gal	903 gal	882 gal
4"MPT	3 1/2"	3 3/4"	4 1/4"	4 3/4"	7 3/4"	8 1/4"	8 3/4"	1012 gal	782 gal	826 gal	804 gal	957 gal	1001 gal	979 gal
3"MPT	3"	3 1/4"	3 3/4"	4 1/4"	7 1/4"	7 3/4"	8 1/4"	1055 gal	825 gal	869 gal	847 gal	1000 gal	1044 gal	1022 gal

- TOTAL TANK CAPACITY IS 1,084 GALLONS.
- FROM CENTERLINE OF LEVEL CONTROLLER TO 1/4" BELOW OVERFLOW, TANK CAPACITY IS 909 GALLONS.
- THE TANK CAPACITY BELOW CENTERLINE OF LEVEL CONTROLLER IS 175 GALLONS.

**Tank Outlet Location and Size Required:**

A: \_\_\_\_\_ B1: \_\_\_\_\_ C1: \_\_\_\_\_ D1: \_\_\_\_\_ E1: \_\_\_\_\_ F1: \_\_\_\_\_ G1: \_\_\_\_\_  
 B2: \_\_\_\_\_ C2: \_\_\_\_\_ D2: \_\_\_\_\_ E2: \_\_\_\_\_ F2: \_\_\_\_\_ G2: \_\_\_\_\_

# 17-24 4 x 8 Falling Film Chiller Submittal



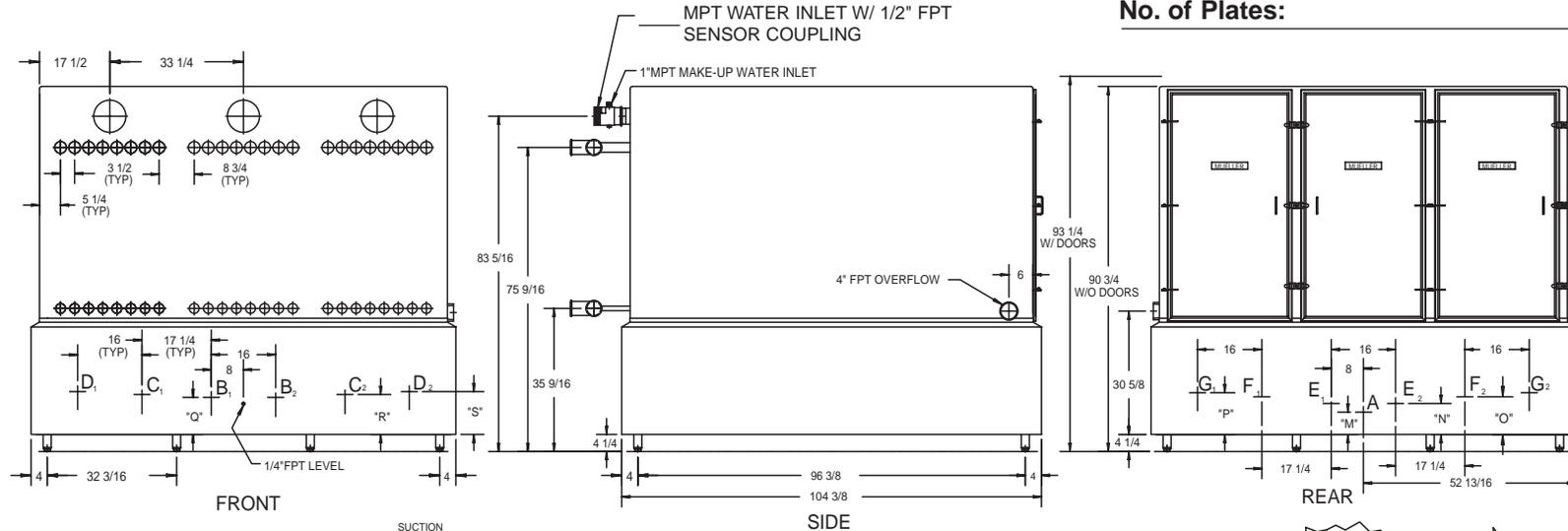
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

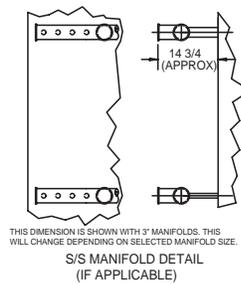
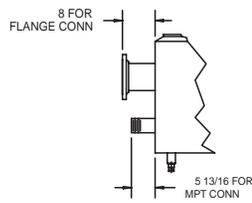
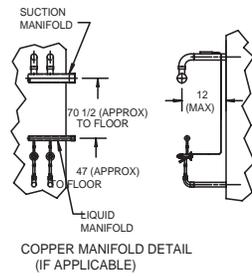
Evaporator Temp.: \_\_\_\_\_

Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



	S/S MAT'L TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	6,750	12,758
R-717	304	6,750	12,470



THIS DIMENSION IS SHOWN WITH 3" MANIFOLDS. THIS WILL CHANGE DEPENDING ON SELECTED MANIFOLD SIZE.

TANK OUTLET SIZE	USABLE TANK CAPACITY													
	"M"	"N"	"O"	"P"	"Q"	"R"	"S"	REAR A	FRONT D1 & D2	FRONT B1 & B2	FRONT C1 & C2	REAR G1 & G2	REAR E1 & E2	REAR F1 & F2
14"RFSO FLG	8 3/16"	---	---	---	---	---	---	599 gal	---	---	---	---	---	---
12"RFSO FLG	7 9/16"	---	---	---	11 13/16"	12 5/16"	12 13/16"	651 gal	421 gal	464 gal	443 gal	---	---	---
10"RFSO FLG	6 9/16"	6 13/16"	7 5/16"	7 13/16"	10 13/16"	11 5/16"	11 13/16"	738 gal	508 gal	551 gal	529 gal	683 gal	727 gal	705 gal
8"RFSO FLG	5 9/16"	5 13/16"	6 5/16"	6 13/16"	9 13/16"	10 5/16"	10 13/16"	827 gal	597 gal	641 gal	619 gal	773 gal	816 gal	794 gal
6"RFSO FLG	4 9/16"	4 13/16"	5 5/16"	5 13/16"	8 13/16"	9 5/16"	9 13/16"	915 gal	684 gal	728 gal	706 gal	860 gal	903 gal	882 gal
4"MPT	3 1/2"	3 3/4"	4 1/4"	4 3/4"	7 3/4"	8 1/4"	8 3/4"	1012 gal	782 gal	826 gal	804 gal	957 gal	1001 gal	979 gal
3"MPT	3"	3 1/4"	3 3/4"	4 1/4"	7 1/4"	7 3/4"	8 1/4"	1055 gal	825 gal	869 gal	847 gal	1000 gal	1044 gal	1022 gal

- a) TOTAL TANK CAPACITY IS 1,084 GALLONS.
- b) FROM CENTERLINE OF LEVEL CONTROLLER TO 1/4" BELOW OVERFLOW, TANK CAPACITY IS 909 GALLONS.
- c) THE TANK CAPACITY BELOW CENTERLINE OF LEVEL CONTROLLER IS 175 GALLONS.

- NOTES:
- DO NOT FABRICATE FROM THIS DRAWING. ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
  - ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
  - (9) NINE FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP-PLATES.
  - SUPPORT LEGS CAN BE ADJUSTED A FULL 2".
  - PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE OF ALL MATERIALS IN THEIR PARTICULAR APPLICATION.

### Tank Outlet Location and Size Required:

A: \_\_\_\_\_ B1: \_\_\_\_\_ C1: \_\_\_\_\_ D1: \_\_\_\_\_ E1: \_\_\_\_\_ F1: \_\_\_\_\_ G1: \_\_\_\_\_

B2: \_\_\_\_\_ C2: \_\_\_\_\_ D2: \_\_\_\_\_ E2: \_\_\_\_\_ F2: \_\_\_\_\_ G2: \_\_\_\_\_

# 25-32 4 x 8 Falling Film Chiller Submittal



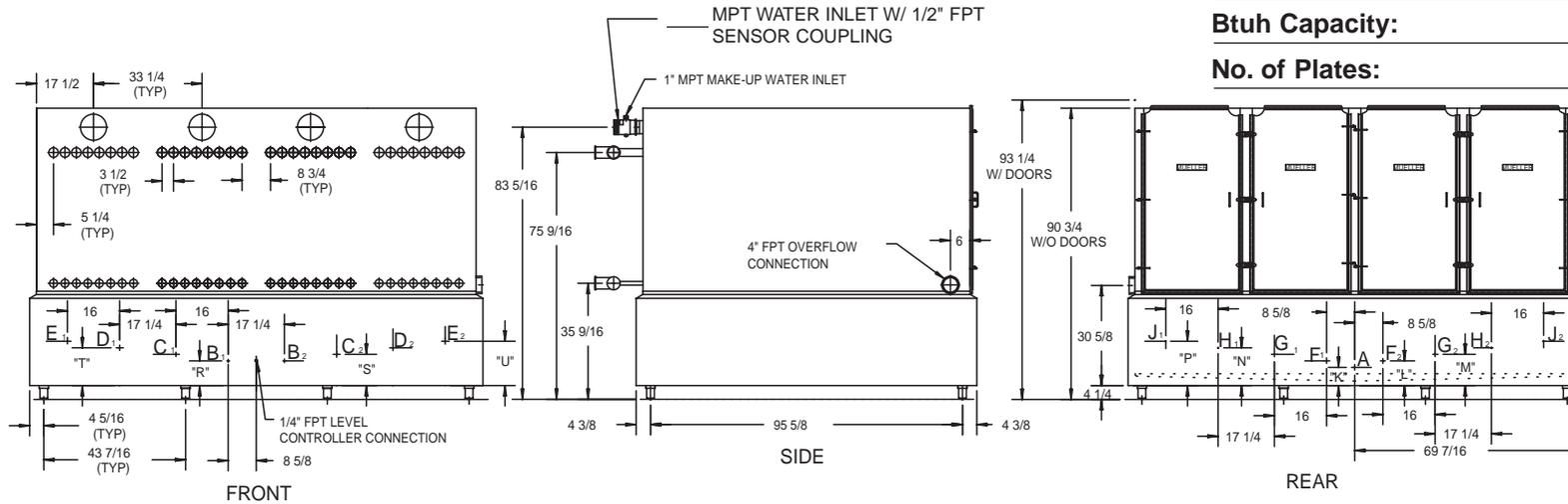
Model No.: \_\_\_\_\_

Refrigerant Type: \_\_\_\_\_

Evaporator Temp.: \_\_\_\_\_

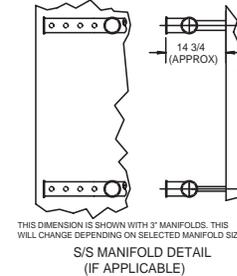
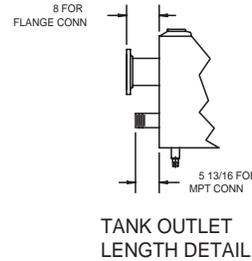
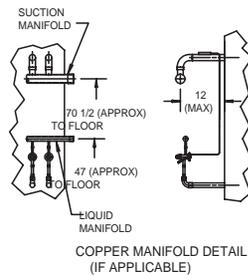
Btuh Capacity: \_\_\_\_\_

No. of Plates: \_\_\_\_\_



**NOTES:**

- DO NOT FABRICATE FROM THIS DRAWING, ALL DIMENSIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
- ALL DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE.
- (9) NINE FOOT SERVICE SPACE REQUIRED, AT REAR OF FALLING FILM CHILLER ASSEMBLY TO PULL DISTRIBUTION PAN AND TEMP-PLATES.
- SUPPORT LEGS CAN BE ADJUSTED A FULL 2".
- PAUL MUELLER COMPANY IS NOT RESPONSIBLE FOR CORROSION OR SUITABILITY FOR USE OF ANY MATERIAL IN ANY PARTICULAR APPLICATION. THE CORROSION RESISTANCE AND SUITABILITY FOR USE OF A MATERIAL IS DEPENDENT ON OPERATING ENVIRONMENT AND CONDITIONS, CLEANING PRACTICES AND MANY OTHER FACTORS BEYOND THE CONTROL OF THE EQUIPMENT FABRICATOR. THE USER OF THE EQUIPMENT BEARS TOTAL RESPONSIBILITY FOR CORROSION OR SUITABILITY FOR USE OF ALL MATERIALS IN THEIR PARTICULAR APPLICATION.



TANK OUTLET SIZE	USABLE TANK CAPACITY										
	"K"	"L"	"M"	"N"	"P"	"R"	"S"	"T"	"U"	"V"	"W"
14"RFSD FLG	8 3/16"	---	---	---	---	---	---	---	---	---	---
12"RFSD FLG	7 9/16"	---	---	---	8 7/8"	11 3/4"	12 1/2"	12 1/2"	12 7/8"	1037 gal	---
10"RFSD FLG	6 9/16"	6 3/4"	7 1/8"	7 1/2"	7 7/8"	10 3/4"	11 1/8"	11 1/2"	11 7/8"	1126 gal	1115 gal
8"RFSD FLG	5 9/16"	5 3/4"	6 1/8"	6 1/2"	6 7/8"	9 3/4"	10 1/8"	10 1/2"	10 7/8"	1187 gal	1176 gal
6"RFSD FLG	4 9/16"	4 3/4"	5 1/8"	5 1/2"	5 7/8"	8 3/4"	9 1/8"	9 1/2"	9 7/8"	1245 gal	1234 gal
4"MPT	3 1/2"	3 11/16"	4 1/16"	4 7/16"	4 13/16"	7 11/16"	8 1/16"	8 7/16"	8 13/16"	1312 gal	1301 gal
3"MPT	3"	3 3/16"	3 9/16"	3 15/16"	4 5/16"	7 3/16"	7 9/16"	7 15/16"	8 5/16"	1340 gal	1329 gal

- TOTAL TANK CAPACITY IS 1,430 GALLONS.
- FROM CENTERLINE OF LEVEL CONTROLLER TO 1/4" BELOW OVERFLOW, TANK CAPACITY IS 1,222 GALLONS.
- THE TANK CAPACITY BELOW CENTERLINE OF LEVEL CONTROLLER IS 208 GALLONS.

**Tank Outlet Location and Size Required:**

A: \_\_\_\_\_ B1: \_\_\_\_\_ C1: \_\_\_\_\_ D1: \_\_\_\_\_ E1: \_\_\_\_\_ F1: \_\_\_\_\_ G1: \_\_\_\_\_ H1: \_\_\_\_\_ J1: \_\_\_\_\_

B2: \_\_\_\_\_ C2: \_\_\_\_\_ D2: \_\_\_\_\_ E2: \_\_\_\_\_ F2: \_\_\_\_\_ G2: \_\_\_\_\_ H2: \_\_\_\_\_ J2: \_\_\_\_\_

S/S MATL TYPE	MAX SHIP WEIGHT (LBS)	MAX OPERATING WEIGHT (LBS)
R-22	304	10,190
R-717	304	10,190