



The Advantage® Series

Pump & Dispenser Specifications

Computer Programs and Documentation

All Gilbarco Inc. computer programs (including software on diskettes and within memory chips) and documentation are copyrighted by, and shall remain the property of, Gilbarco Inc. Such computer programs and documents may also contain trade secret information. The duplication, disclosure, modification, or unauthorized use of computer programs or documentation is strictly prohibited, unless otherwise licensed by Gilbarco Inc.

FCC Warning

This equipment has been tested and found to comply with the limits for a Class A digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense. Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate this equipment.

Approvals

Gilbarco is an ISO 9001:2000 registered company.

Underwriters Laboratories:

U. L. File#	Products listed with U. L.
MH1941	All Gilbarco pumps and dispensers that bear the U.L. listing mark.
MH8467	Transac System 1000 and PAM 1000
E105106	Dell DHM Mintower
E165027	G-SITE and Passport Systems

New York City:

NYFD C of A #	Product
4805	The Advantage Series and Legacy Series
4986	Encore and Eclipse

California Air Resources Board (CARB):

Executive Order #	Product
G-70-52	Balance Vapor Recovery
G-70-150-AB	VaporVac

NCWM - Certificate of Compliance:

Gilbarco pumps and dispensers are evaluated by the National Conference of Weights and Measures (NCWM) under the National Type Evaluation Program (NTEP).

NCWM has issued the following Certificates of Compliance (COC):

COC#	Product	Model #	COC#	Product	Model #	COC#	Product	Model #
02-019	Eclipse	Exx	02-026	H111B Series	AC, RAC	02-034	External Mount CRIND	CECXXXXXXX
02-020	Encore	Nxx		MPD-1 Series	AN, RAN	02-035	Dimension	Dxx
02-021	T-12C Console	PA0188, RA0188	02-027	Fixed Blender	AF, RAF, AG, RAG	02-037	Legacy	Jxxx
	T-12C Console	PA0203, RA0203		Dispenser - Low Profile	AR, RAR		G-SITE Printer (Epson)	PA0307
02-022	T-12G Console	PA0180, RA0180	02-028	Indoor Card	Q11640		G-SITE Distribution Box	PA0306
	T-15 Console	PA0189		Outdoor Card	Q11891		G-SITE Keyboard	PA0304
02-023	T-15 Controller C2	PA0211	02-029	CRIND	—		G-SITE Mini Tower	PA0301
	T-15 Controller	PA0190		TS-1000 Console	PA0240		G-SITE Monitor	PA0303
02-024	ProBlender	AU, RAU	02-030	TS-1000 Controller	PA0241		G-SITE Printer (Citizen)	PA0308
	Precision Blender	AE, RAE		Distribution Box	PA0242	02-038	C+ Meter	T19976
	Dispenser - Standard	AK, RAK		Micro-T Console	PA0250	02-039	Passport	PA0324
	Dispenser - Low Profile	AL, RAL		Meter - EC Series	PA024EC10	02-040	Ecometer	T20453
	Fixed Blender	AP, RAF		VaporVac Kits	CV			
	Meter - C Series	PA024NC10	02-031	The Advantage Series	Bxx, RBxx			
02-025	Meter - C Series	PA024TC10	02-032	Trimline Series	AA, RAA			
	Salesmaker ProBlender	AB, RAB	02-033	Meter - C Series	PA024XC10			
99-165	Salesmaker Series 2/2H/4/4A	AM		MPD-A3 Series	AD, RAD			

Patents

Gilbarco Inc. products are manufactured or sold under one or more of the following U.S. patents.:

Dispensers

4,566,504	4,556,927	4,570,686	4,687,033	4,728,788	4,748,846	4,781,066	4,793,589	4,799,940	4,805,453	4,876,653	4,890,210	4,913,813	4,930,665
4,934,565	4,938,054	4,938,251	4,939,730	4,967,366	4,978,029	4,986,445	5,013,434	5,029,100	5,040,577	5,083,846	5,098,179	5,099,403	5,110,010
5,134,548	5,156,199	5,269,353	5,228,084	5,325,706	5,345,979	5,355,915	5,363,988	5,384,850	5,407,115	5,417,256	5,448,638	5,561,715	5,450,883
5,452,750	5,464,466	5,493,315	5,501,246	5,514,933	5,515,390	5,535,130	5,542,458	5,543,849	5,546,981	5,557,084	5,571,310	5,592,979	5,602,745
5,561,715	5,602,745	5,626,649	5,630,528	5,708,580	5,719,779	5,719,781	5,720,325	5,724,067	5,734,851	5,755,854	5,782,275	5,794,667	5,798,931
5,803,136	5,843,212	5,857,500	5,868,179	5,871,651	5,890,520	5,898,141	5,954,080	5,956,259	5,969,691	5,971,042	5,979,705	5,980,090	5,992,395
5,996,888	6,026,866	6,026,868	6,032,126	6,052,629	6,054,940	6,062,473	6,065,507	6,065,638	6,067,476	6,070,156	6,073,840	6,078,888	6,078,896
6,082,415	6,085,775	6,087,954	6,092,410	6,098,879	6,102,085	6,116,505	6,119,110	6,123,118	6,149,033	6,157,871	6,170,539	6,176,421	6,184,846
6,185,307	6,185,893	6,196,065	6,227,227	6,244,310	6,250,151	6,253,779	6,263,319	6,275,746	6,296,148	6,302,165	6,313,737	6,325,112	6,326,934
6,336,479	6,338,369	6,347,649	6,352,176	6,357,493	6,360,137	6,363,299	6,364,206	RE35,238	D262,971	D265,092	D306,719	D309,144	D316,471
D413,124	D413,311	D413,336	D413,337	D413,610	D413,901	D413,902	D414,192	D414,501	D414,778	D414,779	D414,780	D414,781	D414,782
D415,166	D415,167	D415,168	D415,169	D415,170	D415,171	D415,172	D415,501	D415,777	D416,915	D416,916	D417,226	D418,523	D420,684
D421,612	D422,285	D422,604	D426,555	D428,424	D428,897	D429,739	D429,740	D432,140	D432,548	D432,552	D433,032	D433,033	D433,034
D433,035	D433,036	D433,037	D433,685	D433,686	D435,051	D440,579	D443,624						

Point of Sale/Back Office Equipment

4,967,366	5,228,084	5,448,638	5,561,715	5,798,931	5,980,090	5,493,315	5,708,580	5,719,779	5,719,781	5,724,067	5,734,851	6,032,126	6,067,527
6,073,840	6,078,888	6,116,505	6,185,307	6,263,319	6,275,746	6,326,934	6,360,137	6,363,299	6,364,206				

Additional U.S. and foreign patents pending.

Trademarks

Non-registered trademarks

C-PAM™	G-SITE® Lite™	Surge Management System™
ECR™	Highline™	Tank Monitor™
EMC™	MultiLine™	TCR™
G-CAT™	Optimum™ Series	Ultra-Hi™
Gilbert™	PAM™ 1000	ValueLine™
G-Poll™ Interface	PAM™	
SmartPad™	SMART Connect™	

Registered trademarks

Dimension® Series	The Advantage® Series	Eclipse®
Gilbarco®	Transac®	TRIND®
InfoScreen®	Trimline®	Passport®
Legacy®	VaporVac®	CRIND®
Making Things Better®	G-SITE®	Performer®
MPD®	Transac® System 1000	InfoScreen®
GOLD®	Encore®	

Additional U.S. and foreign trademarks pending.

Other brand or product names shown may be trademarks or registered trademarks of their respective holders.



Table of Contents

The Advantage® MPD® Two-Grade, Three-Grade and Single-Hose Dispensers

Elevation Diagram	1
Foundation Diagram	2

The Advantage MPD Four-Grade and Single Hose + 1 Dispensers

Elevation Diagram	4
Foundation Diagram	5

The Advantage MPD Two-Grade, Three-Grade and Four-Grade Pumps

Elevation Diagram	7
Two-Grade and Three-Grade Pumps Foundation Diagrams	8
Four-Grade Pump Foundation Diagrams	10

The Advantage Dual, Quad, and Super-Hi™ Dual Dispensers

Elevation Diagram	11
Foundation Diagram	12

The Advantage Dual, Quad and Super-Hi™ Dual Pumps

Elevation Diagram	14
Foundation Diagram	15

The Advantage Fixed Blender Six-Hose Dispenser

Elevation Diagrams	17
Foundation Diagram	18

The Advantage Selectable Blender 36" Dispenser

Elevation Diagram	20
Foundation Diagram	21

The Advantage Selectable Blender 48" Dispenser

Elevation Diagram	23
Foundation Diagram	24

The Advantage Selectable Blender Pump

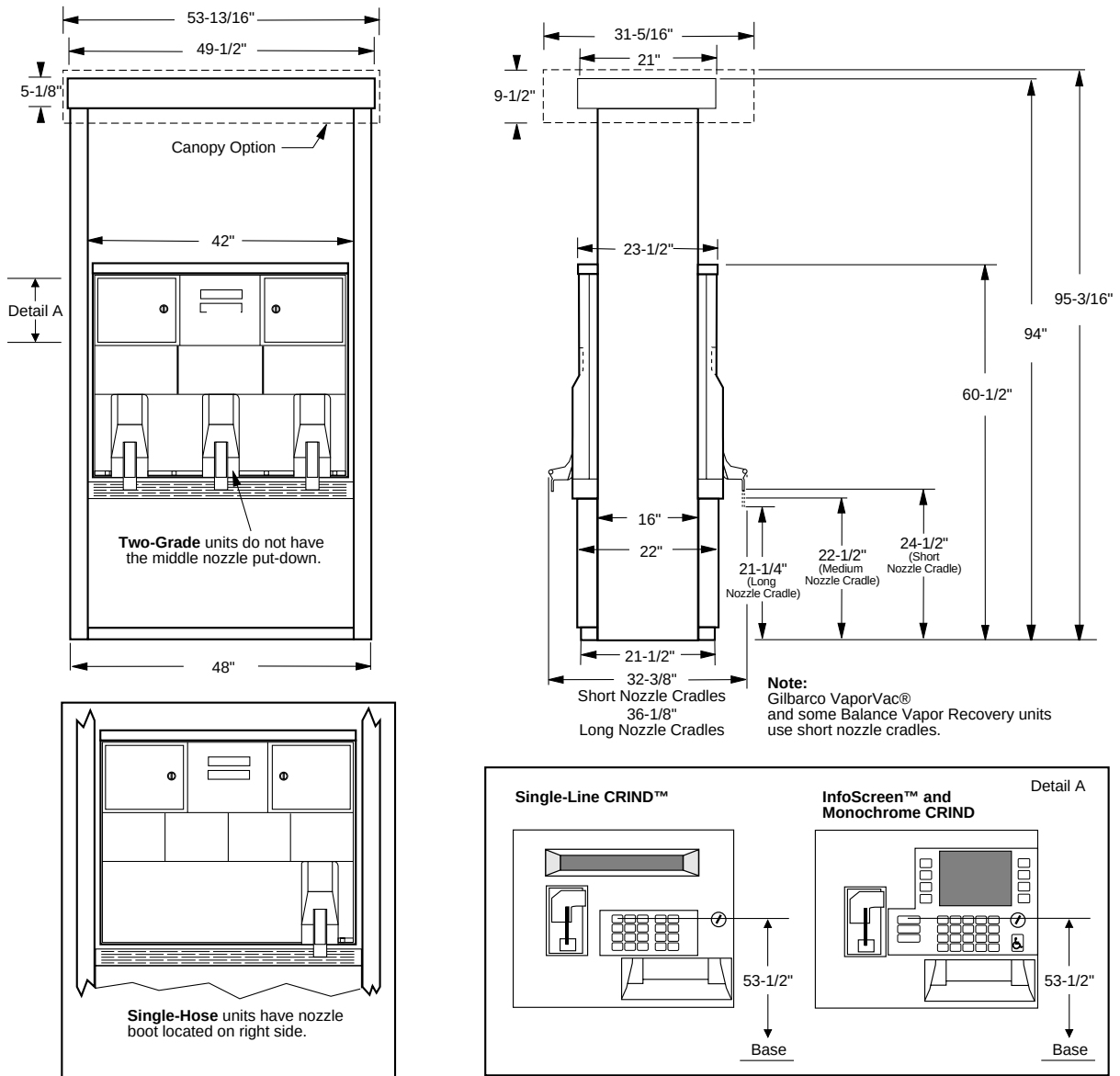
Elevation Diagram	26
Foundation Diagram	27

Metric Conversion Table

Inches	Millimeters	Inches	Centimeters		
1/32	0.8	1	2.54 centimeters		
1/16	1.6	2	5.08 centimeters		
3/32	2.4	3	7.62 centimeters		
1/8	3.2	4	10.2 centimeters		
5/32	4.0	5	12.7 centimeters		
3/16	4.8	6	15.2 centimeters		
7/32	5.6	7	17.8 centimeters		
1/4	6.4	8	20.3 centimeters		
9/32	7.1	9	22.9 centimeters		
5/16	7.9	10	25.4 centimeters		
11/32	8.7	20	50.8 centimeters		
3/8	9.5	30	76.2 centimeters		
13/32	10.3	40	101.6 centimeters		
7/16	11.1	50	127 centimeters		
15/32	11.9				
1/2	12.7				
17/32	13.5				
9/16	14.3				
19/32	15.1				
5/8	15.9				
21/32	16.7				
11/16	17.5				
23/32	18.3				
3/4	19.1				
25/32	19.9				
13/16	20.6				
27/32	21.4				
7/8	22.2				
29/32	23.0				
15/16	23.8				
31/32	24.6				
1	25.4				
1" = 25.4mm 1mm = .03937"					

The Advantage® MPD® Two-Grade, Three-Grade and Single-Hose Dispensers Elevation Diagram

(Models B02, B03, B04, B05, B84, and B85)



Screening Specifications

Lower Doors

Overall: 22.94" H x 49.74" W

Front Surface: 19.94" H x 42.25" W

Canopy Option

Front Surface: 9.5" H x 53.81" W

Side Surface: 9.5" H x 31.31" W

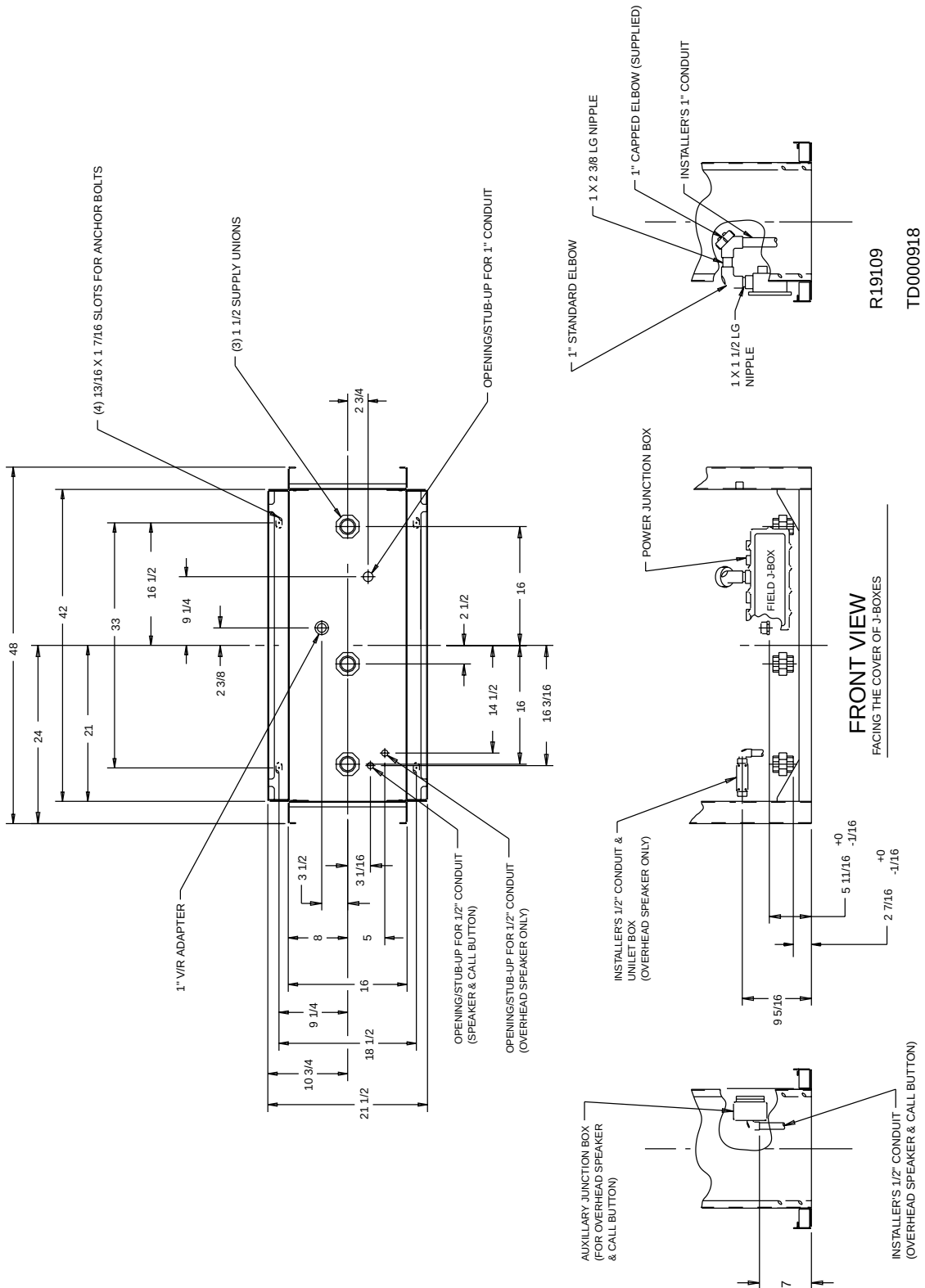
TD000326

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® MPD® Two-Grade, Three-Grade and Single-Hose Dispensers Foundation Diagram

(Models B02, B03, B04, B05, B84, B85)

- NOTES:
 1 - INLET UNION HEIGHT SUCH TO ACCOMMODATE A CUSTOMER SUPPLIED DOUBLE-POPPIT SHEAR VALVE.
 2 - DISREGARD CENTER PRODUCT FOR 2-GRADE WIDE FRAME UNITS.



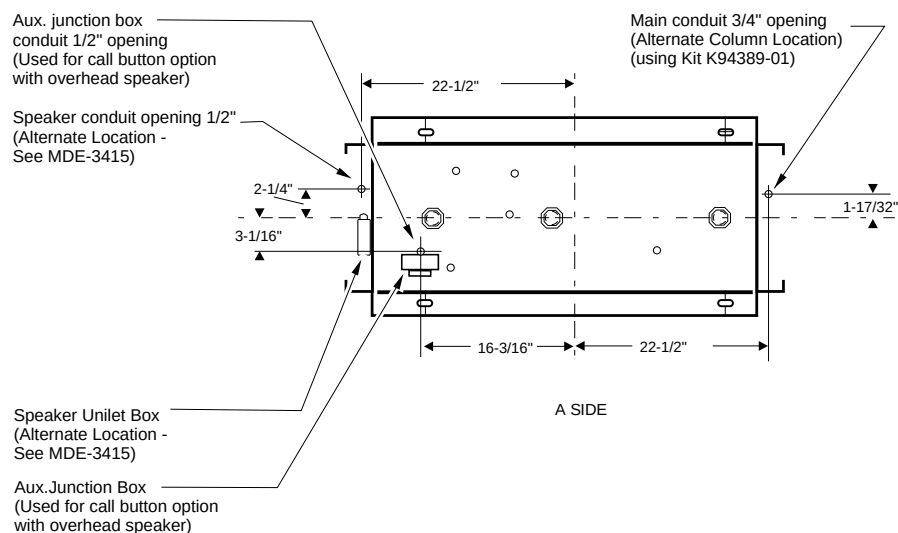
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii..

Optional Conduit Locations (Models B02, B03, B04, B05, B84, B85)

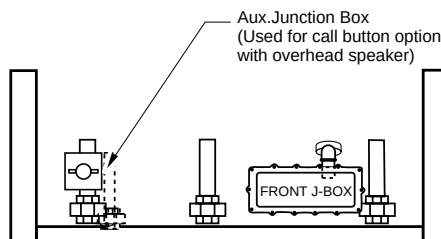
Optional Conduit Locations

(See Standard Conduit Location drawing for all standard conduit locations.)

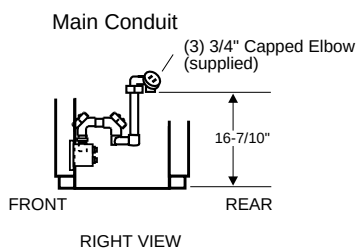
TOP VIEW



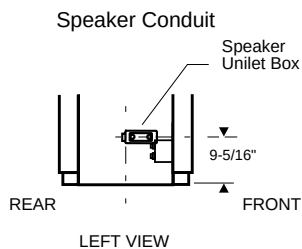
FRONT VIEW



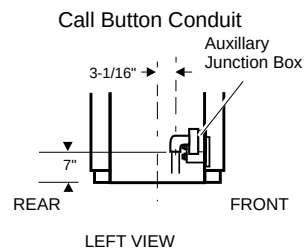
SIDE VIEW OF COLUMN



(Alternate Column Location)
Using K94389-01



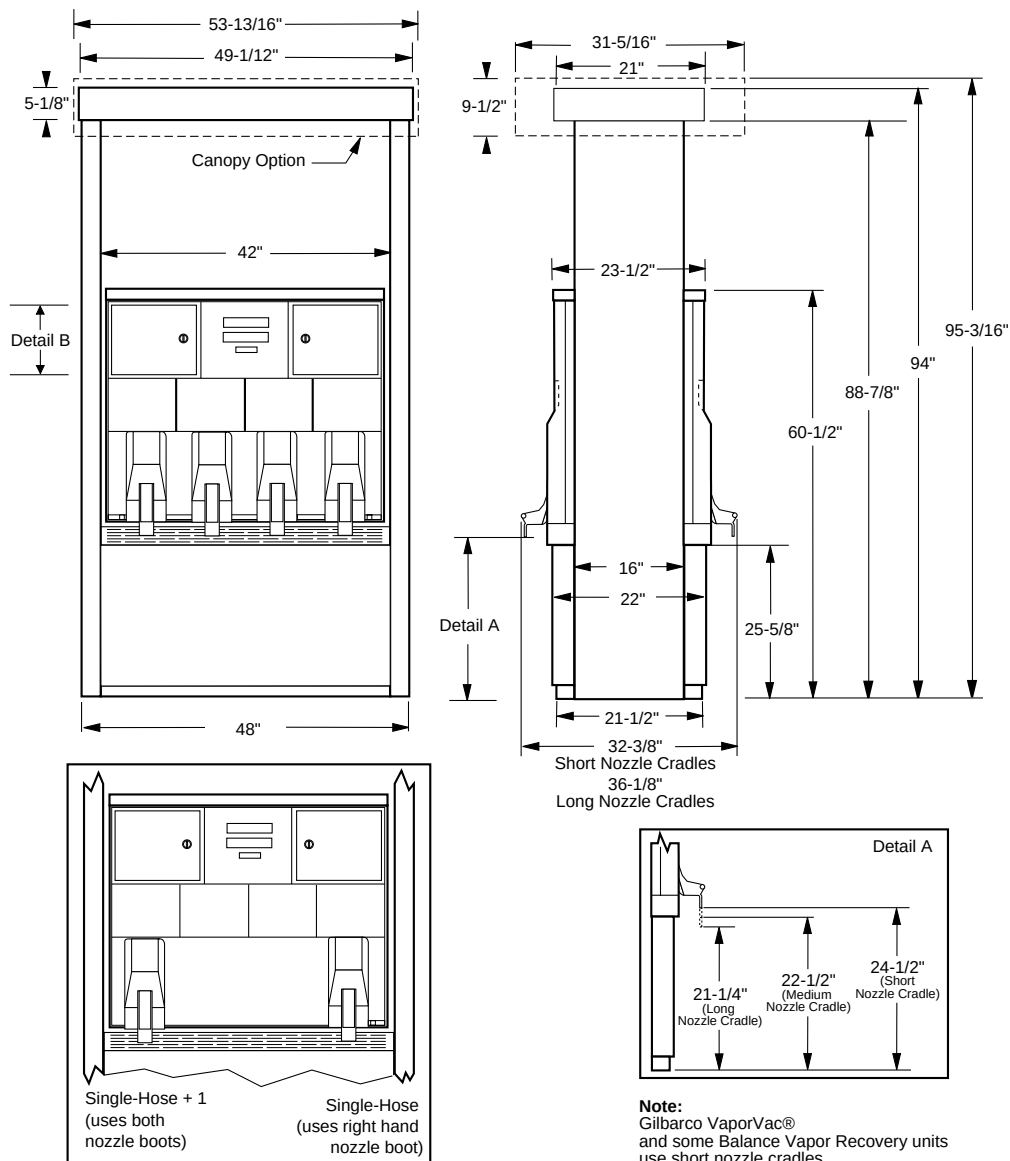
(Alternate Column Location)
See MDE-3415



TD000328

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii..

The Advantage® MPD® Four-Grade and Single Hose + 1 Dispensers Elevation Diagram (Models B06, B07, B86, and B87)



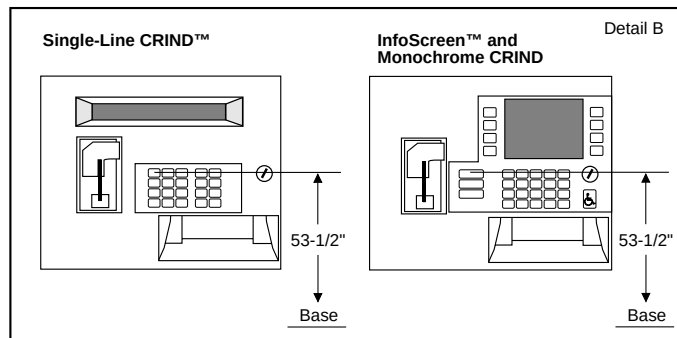
Screening Specifications

Lower Doors

Overall: 22.94" H x 49.74" W
Front Surface: 19.94" H x 42.25" W

Canopy Option

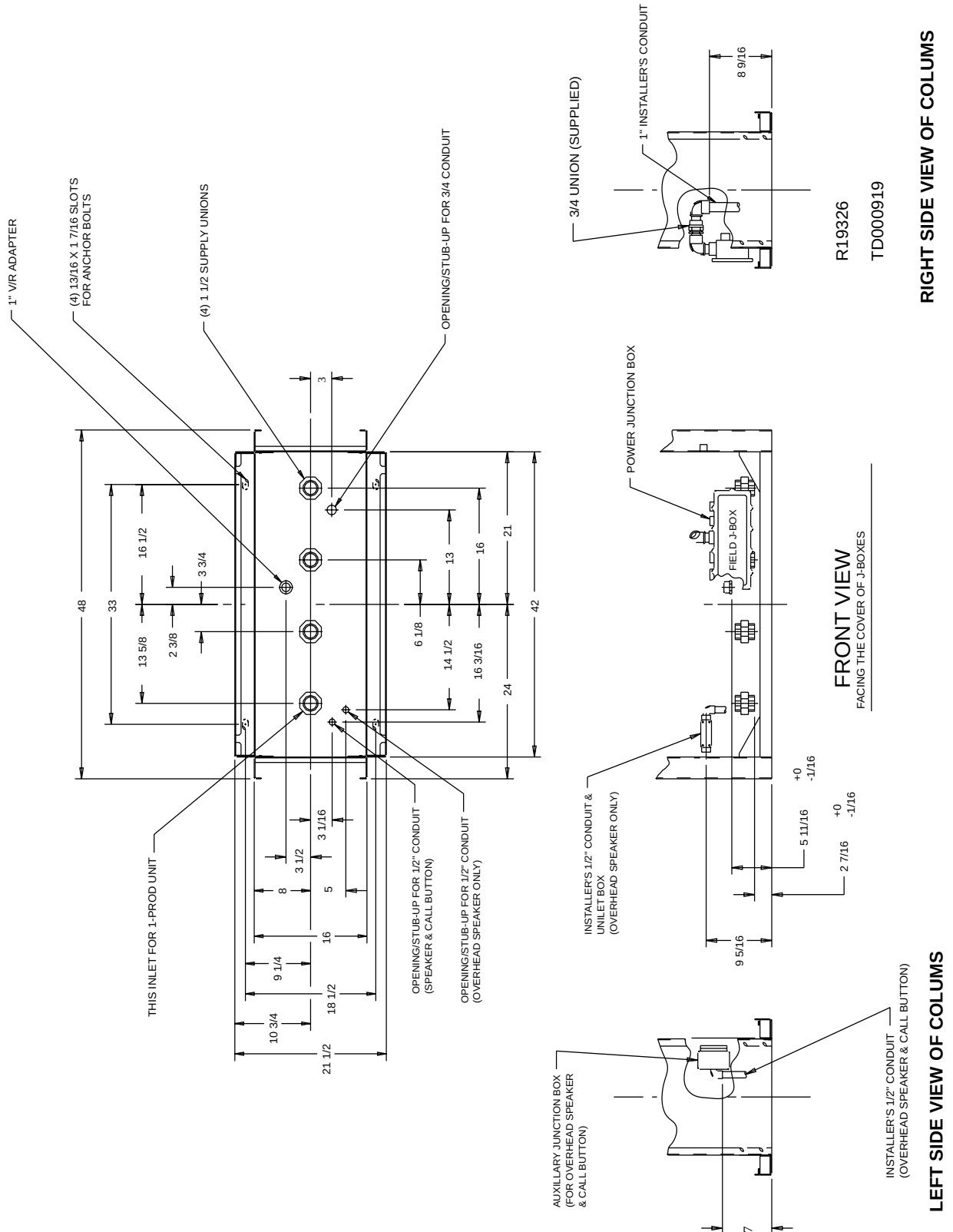
Front Surface: 9.5" H x 53.81" W
Side Surface: 9.5" H x 31.31" W



TD000329

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® MPD® Four-Grade and Single-Hose Dispensers Foundation Diagram (Models B06, B07, B86 and B87))



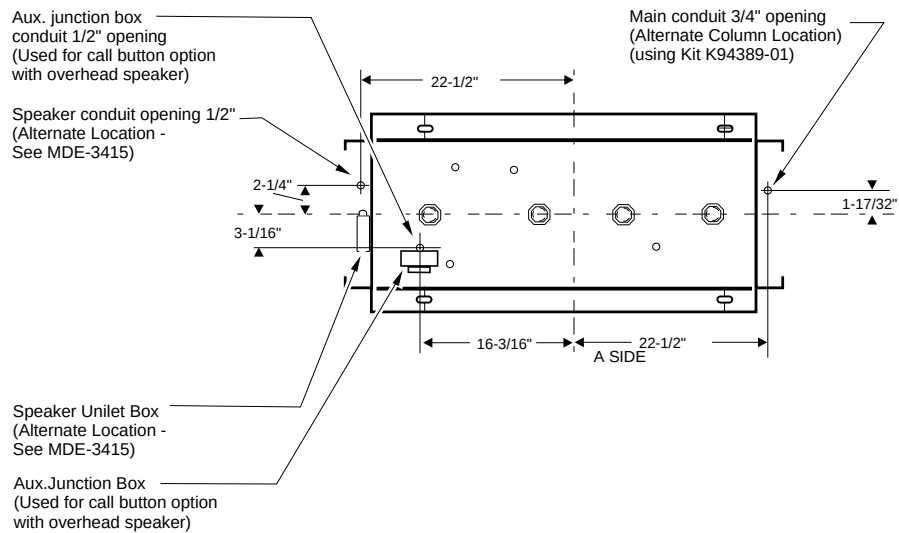
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

Optional Conduit Locations (Models B06, B07, B86 and B87)

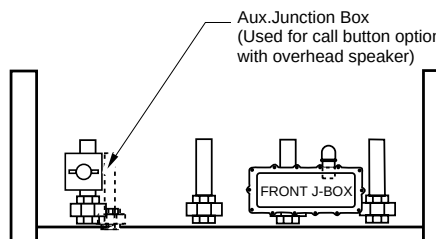
Optional Conduit Locations

(See Standard Conduit Location drawing for all standard conduit locations.)

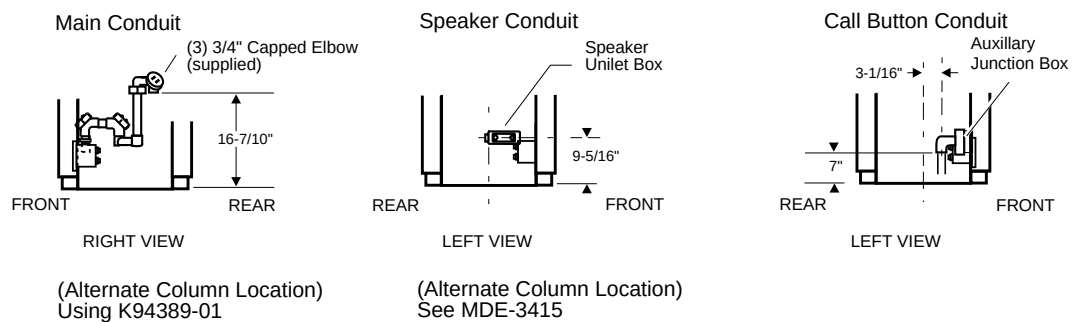
TOP VIEW



FRONT VIEW



SIDE VIEW OF COLUMN

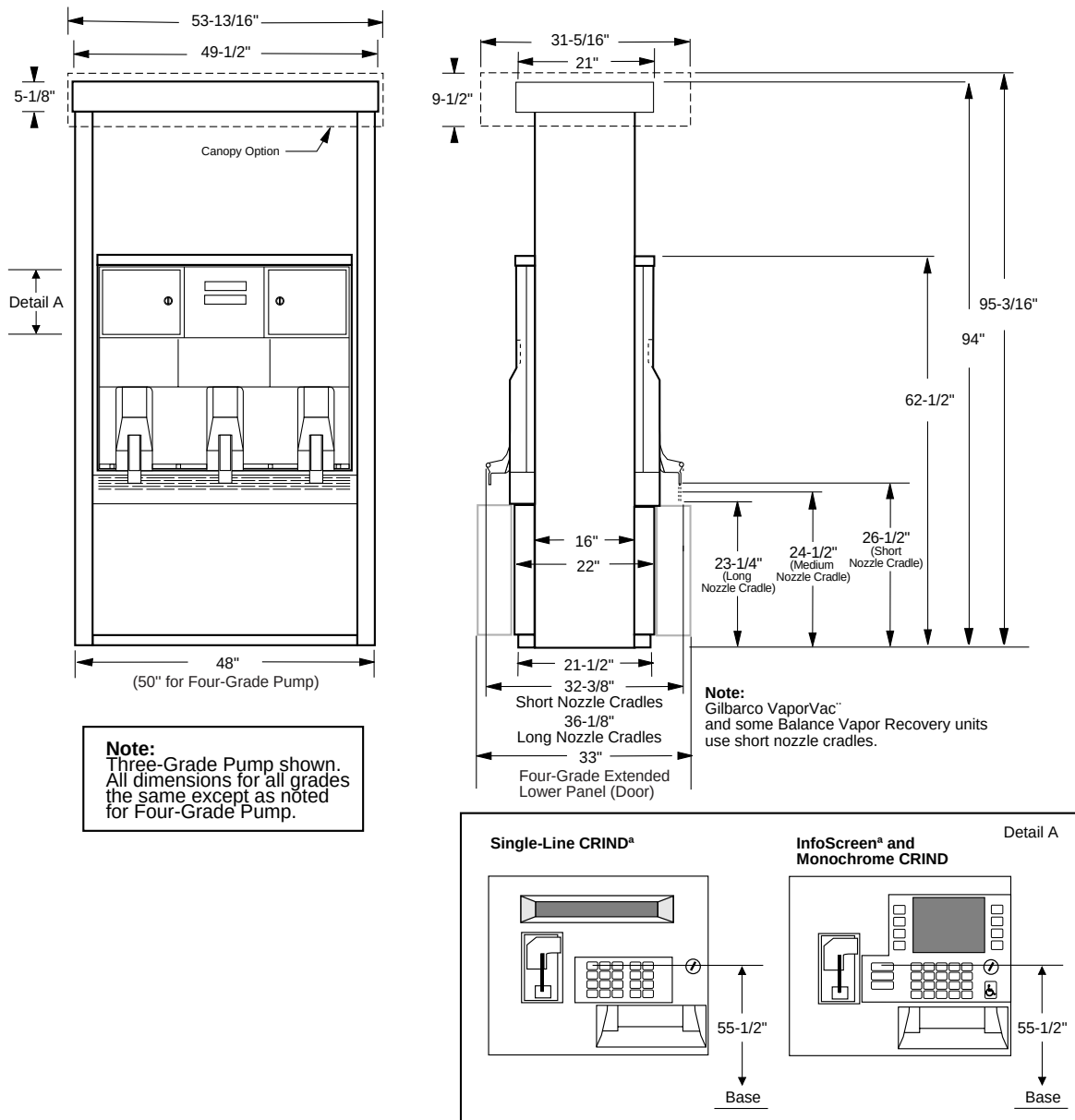


TD000331

Note: Measurements are in inches unless otherwise specified. See “Metric Conversion Table” on page ii.

The Advantage MPD® Two-Grade, Three-Grade and Four-Grade Pumps Elevation Diagram

(Models B12, B13, B14, B15 and B17)



Screening Specifications

Lower Doors

Overall: 22.94" H x 49.74" W
Front Surface: 19.94" H x 42.25" W

Canopy Option

Front Surface: 9.5" H x 53.81" W
Side Surface: 9.5" H x 31.31" W

TD000134

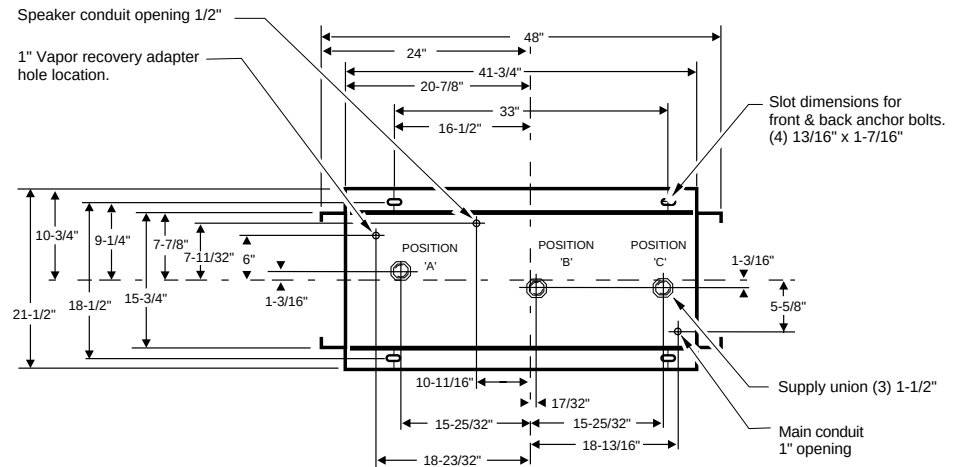
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage MPD® Two-Grade and Three-Grade Pumps Foundation Diagrams (Models B12, B13, B14 and B15)

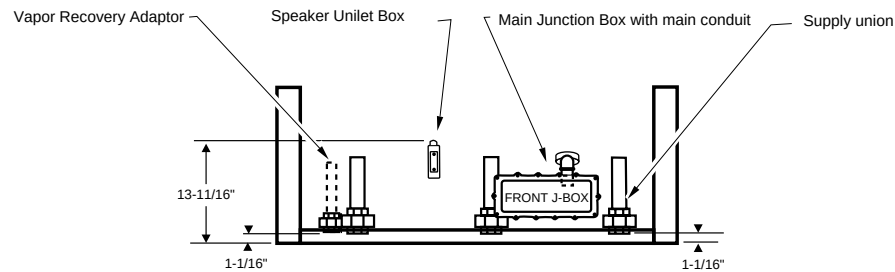
Standard Conduit Locations

(See Optional Conduit Location drawing for column conduit locations and call button option locations.)

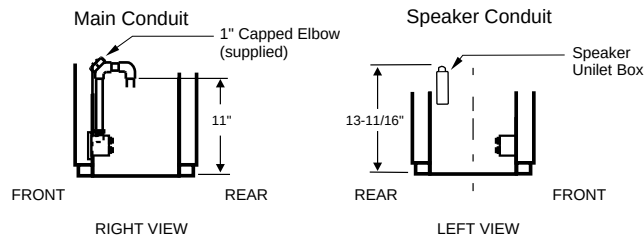
TOP VIEW



FRONT VIEW



SIDE VIEW OF COLUMN



PRODUCT INLET LOCATIONS

THREE-GRADE, THREE-GRADE SINGLE-HOSE

A	INLET FROM TANK A
B	INLET FROM TANK B
C	INLET FROM TANK C
POSITION	FUNCTION

3-GRADE, 3-HOSE - B14, BG4
3-GRADE, 6-HOSE - B15, BG5
3-GRADE, 1-HOSE - BP4
3-GRADE, 2-HOSE - BP5

TWO-GRADE

A	INLET FROM TANK A
B	NOT USED
C	INLET FROM TANK C
POSITION	FUNCTION

2-GRADE, 2-HOSE - B02
2-GRADE, 4-HOSE - B03

S0000217

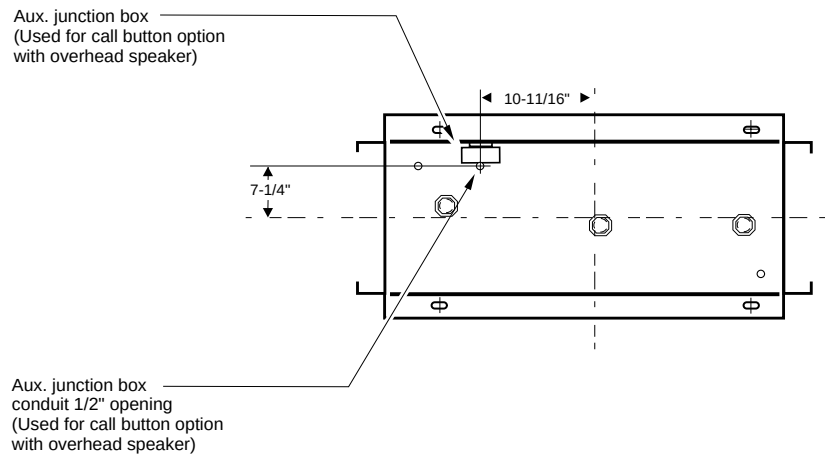
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

Optional Conduit Locations

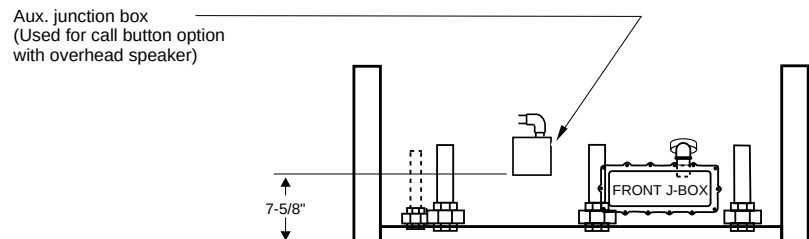
Optional Conduit Locations

(See Standard Conduit Location drawing for all standard conduit locations.)

TOP VIEW

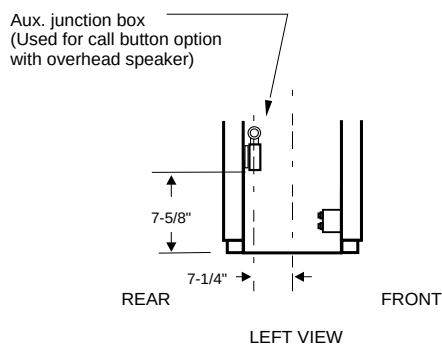


FRONT VIEW



SIDE VIEW OF COLUMN

Call Button Conduit

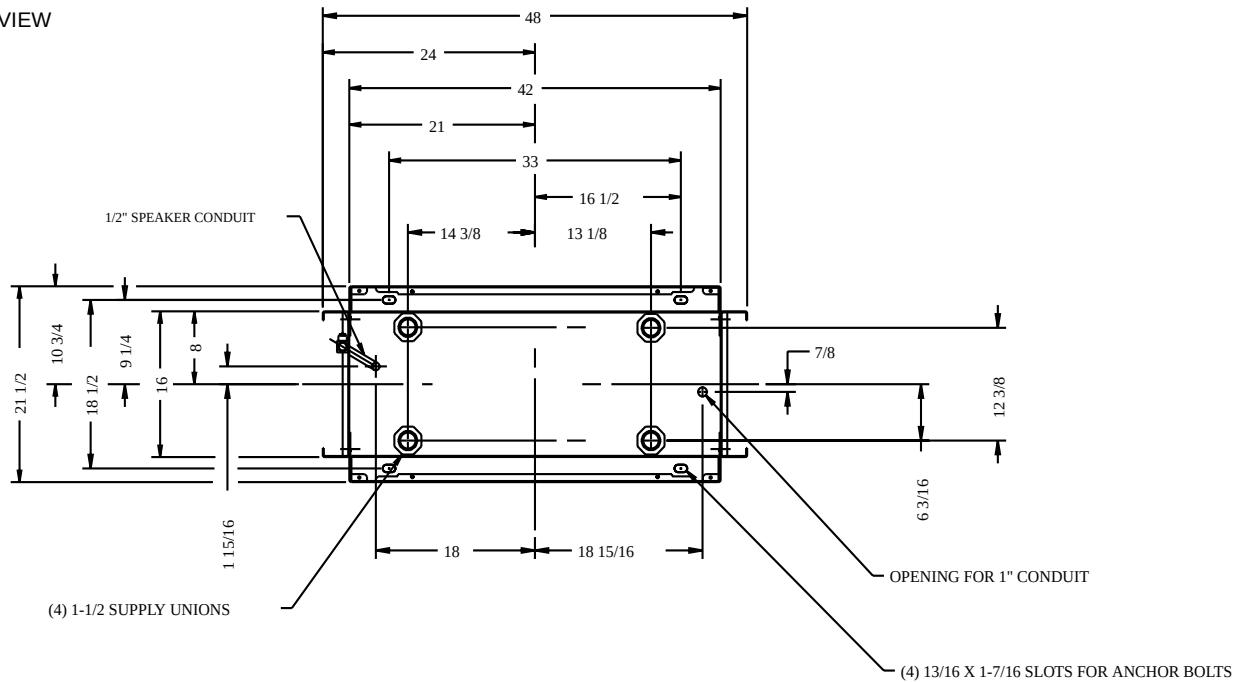


S0000218

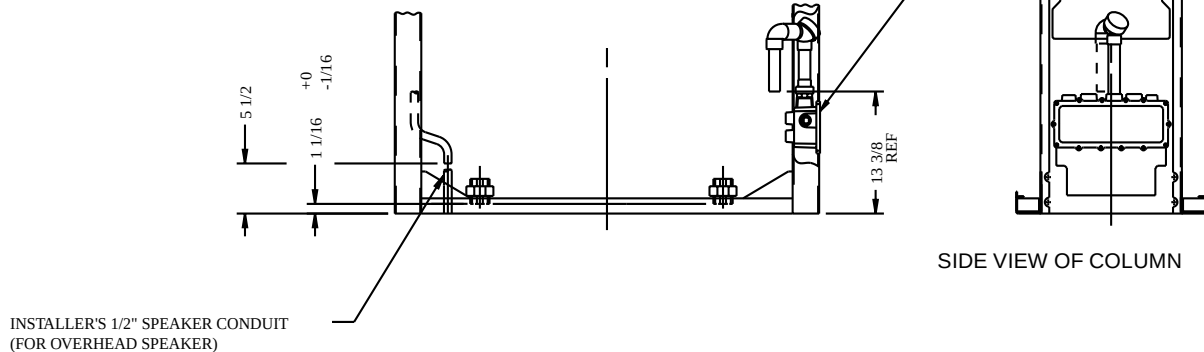
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage MPD® Four-Grade Pump Foundation Diagrams (Model B17)

TOP VIEW



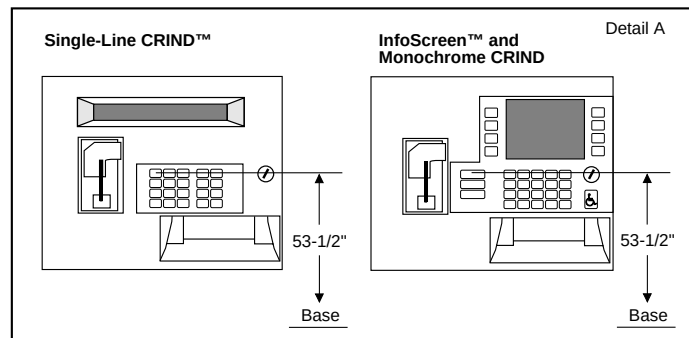
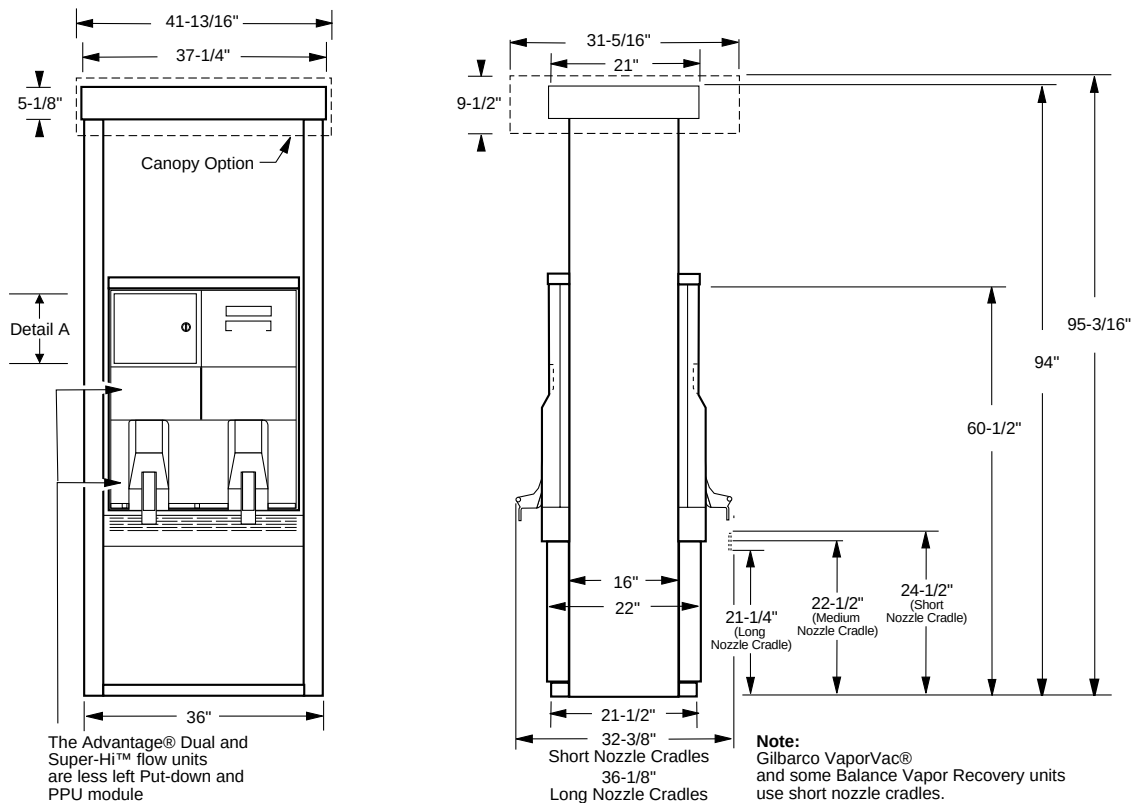
POWER JUNCTION BOX



SIDE VIEW OF COLUMN

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Dual, Quad, and Super-Hi™ Dual Dispensers Elevation Diagram (Models B20, B21, BD0, BD1, B42, and B43)



Screening Specifications

Lower Doors

Overall: 22.94" H x 37.74" W

Front Surface: 19.94" H x 30.24" W

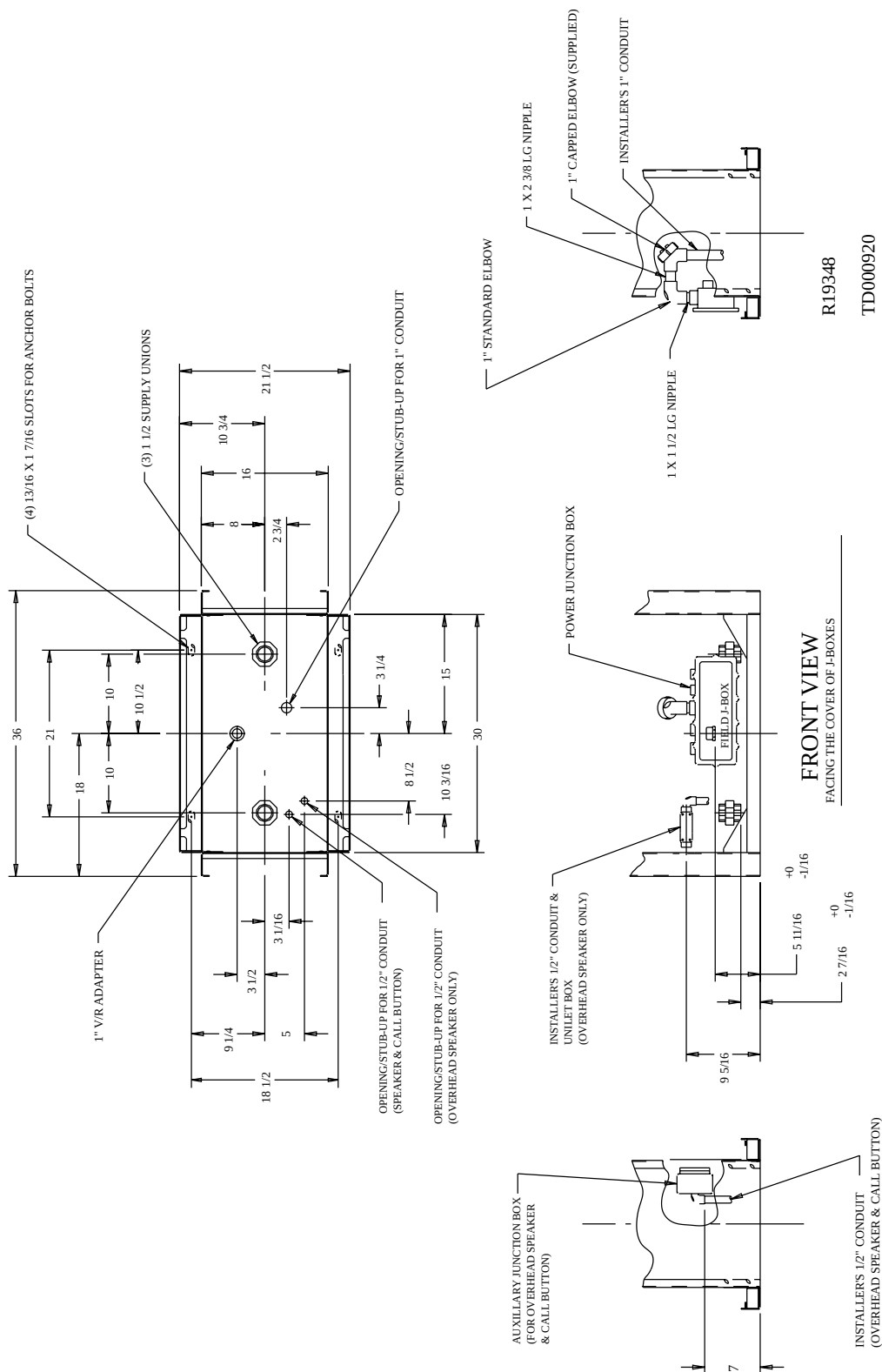
Canopy Option

Front Surface: 9.5" H x 41.81" W

Side Surface: 9.5" H x 31.31" W

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

1 - INLET UNION HEIGHT IS SUCH TO ACCOMMODATE A CUSTOMER SUPPLIED DOUBLE-POPPIT SHEAR VALVE.



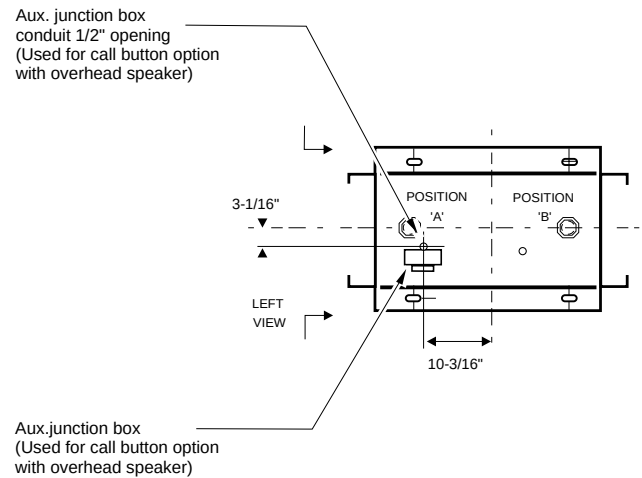
MDE-3807A The Advantage® Series Pump and Dispenser Specifications • January 2004

Optional Conduit Locations (Models B20, B21, BD0, BD1, B42 and B43)

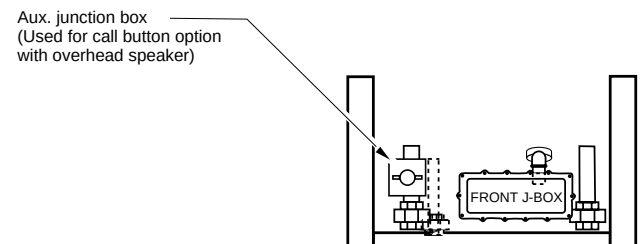
Optional Conduit Locations

(See Standard Conduit Location drawing for all standard conduit locations.)

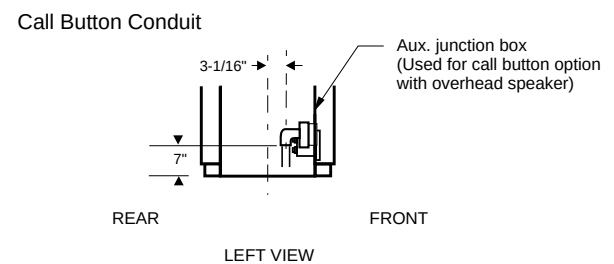
TOP VIEW



FRONT VIEW

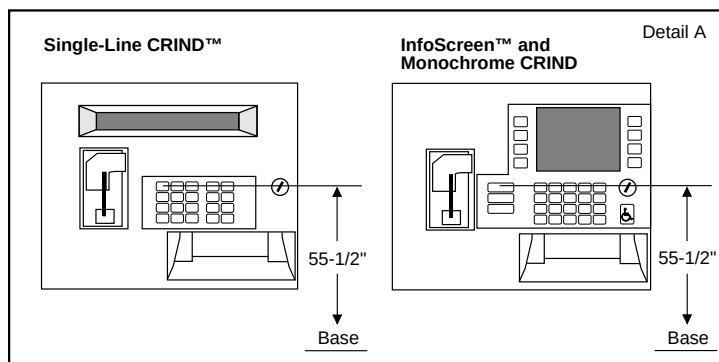
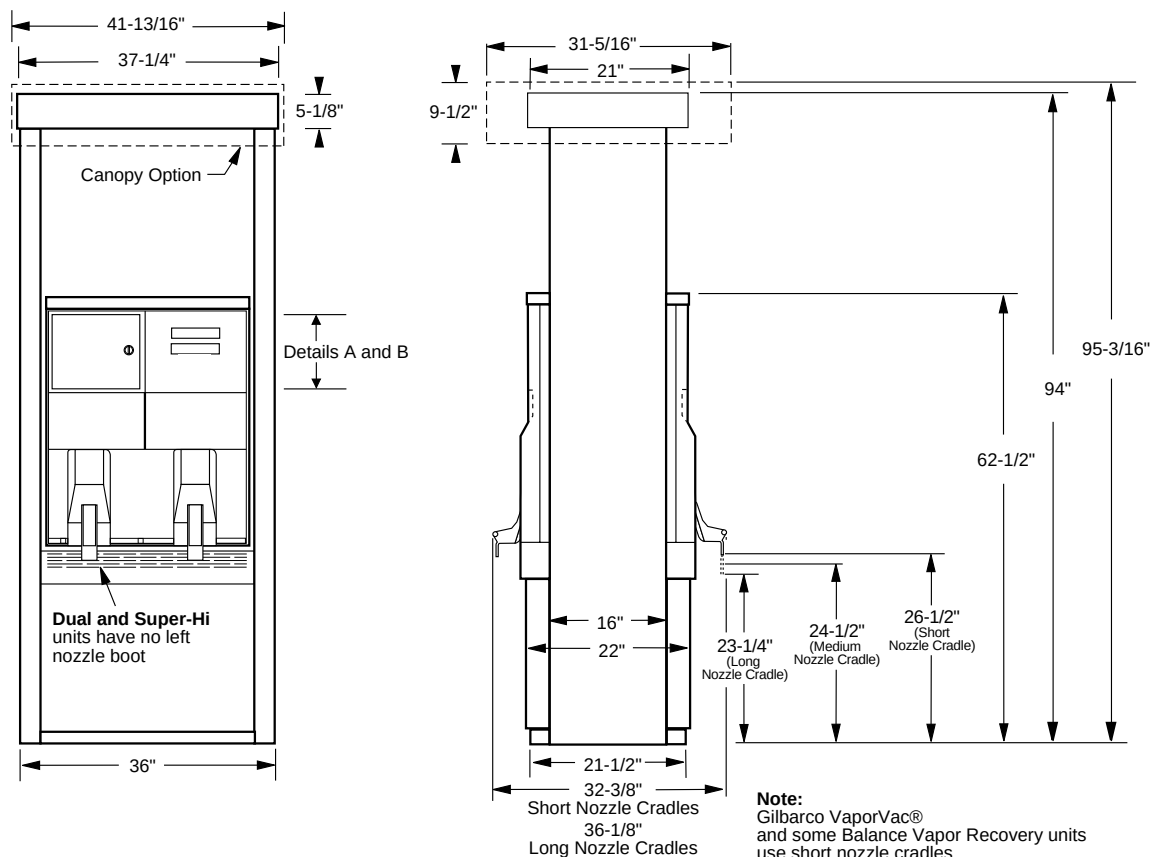


SIDE VIEW OF COLUMN



Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Dual, Quad and Super-Hi™ Dual Pumps Elevation Diagram (Models B30, B31, BE0, BE1, B52, and B53)



Screening Specifications

Lower Doors

Overall: 22.94" H x 37.74" W

Front Surface: 19.94" H x 30.24" W

Canopy Option

Front Surface: 9.5" H x 41.81" W

Side Surface: 9.5" H x 31.31" W

S0000219

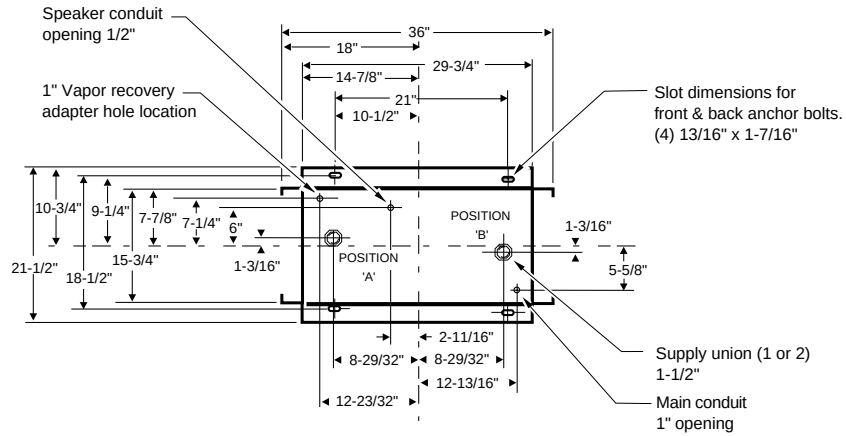
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Dual, Quad and Super-Hi™ Dual Pumps Foundation Diagram (Models B30, B31, B52 and B53)

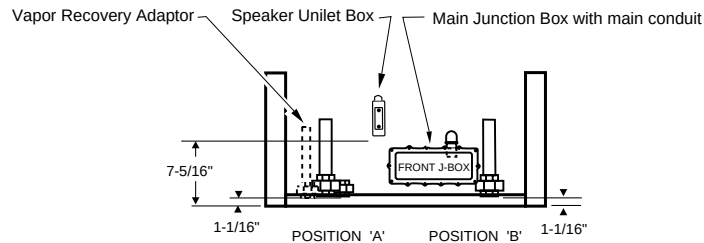
Standard Conduit Locations

(See Optional Conduit Location drawing for column conduit locations and call button option locations.)

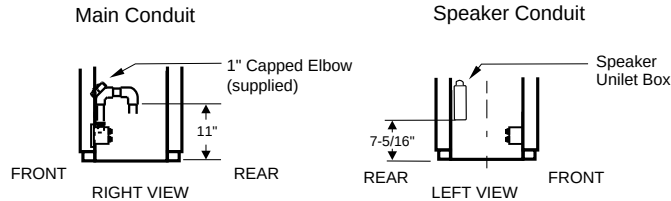
TOP VIEW



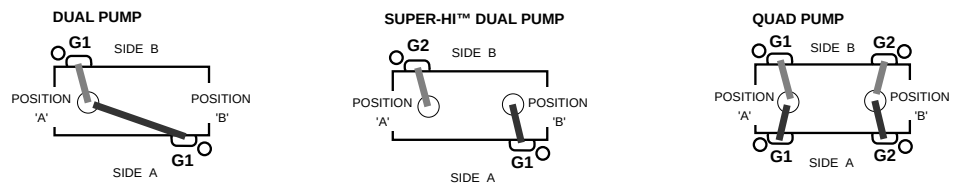
FRONT VIEW



SIDE VIEW OF COLUMN



TOP VIEW OF MODEL CONFIGURATIONS



PRODUCT INLET LOCATIONS

DUAL PUMP

A	INLET FROM TANK A
B	NOT USED
POSITION	FUNCTION

B30 1-GRADE, 1-HOSE, 1-SIDE
(Uses position 'A')

B21 1-GRADE, 1-HOSE, 2-SIDE

SUPER-HI™ DUAL PUMP

A	INLET FROM TANK A
B	INLET FROM TANK A
POSITION	FUNCTION

BE0 1-GRADE, 1-HOSE, 1-SIDE
(Uses position 'B')

BE1 1-GRADE, 1-HOSE, 2-SIDE

QUAD PUMP

A	INLET FROM TANK A
B	INLET FROM TANK B
POSITION	FUNCTION

B52 2-GRADE, 2-HOSE, 1-SIDE
(Uses position 'A' and 'B')

B53 2-GRADE, 2-HOSE, 2-SIDE

NOTE: NUMBER OF HOSES LISTED ARE PER GRADE, PER SIDE.

S0000221

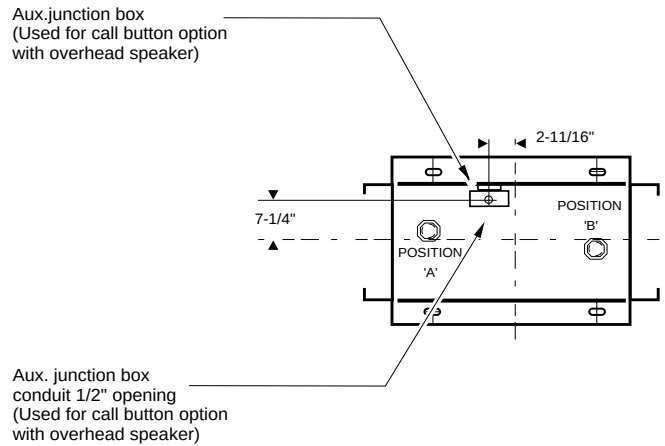
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

Optional Conduit Locations (Models B30, B31, B52 and B53)

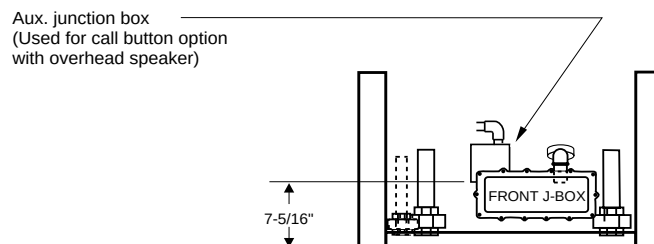
Optional Conduit Locations

(See Standard Conduit Location drawing for all standard conduit locations.)

TOP VIEW

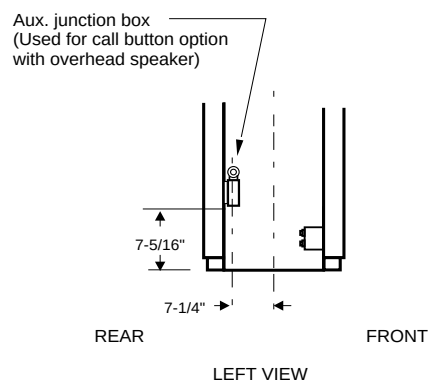


FRONT VIEW



SIDE VIEW OF COLUMN

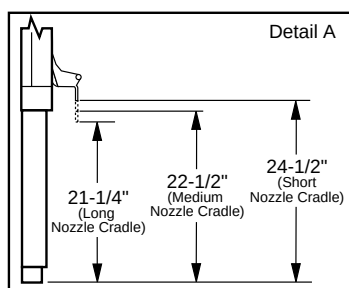
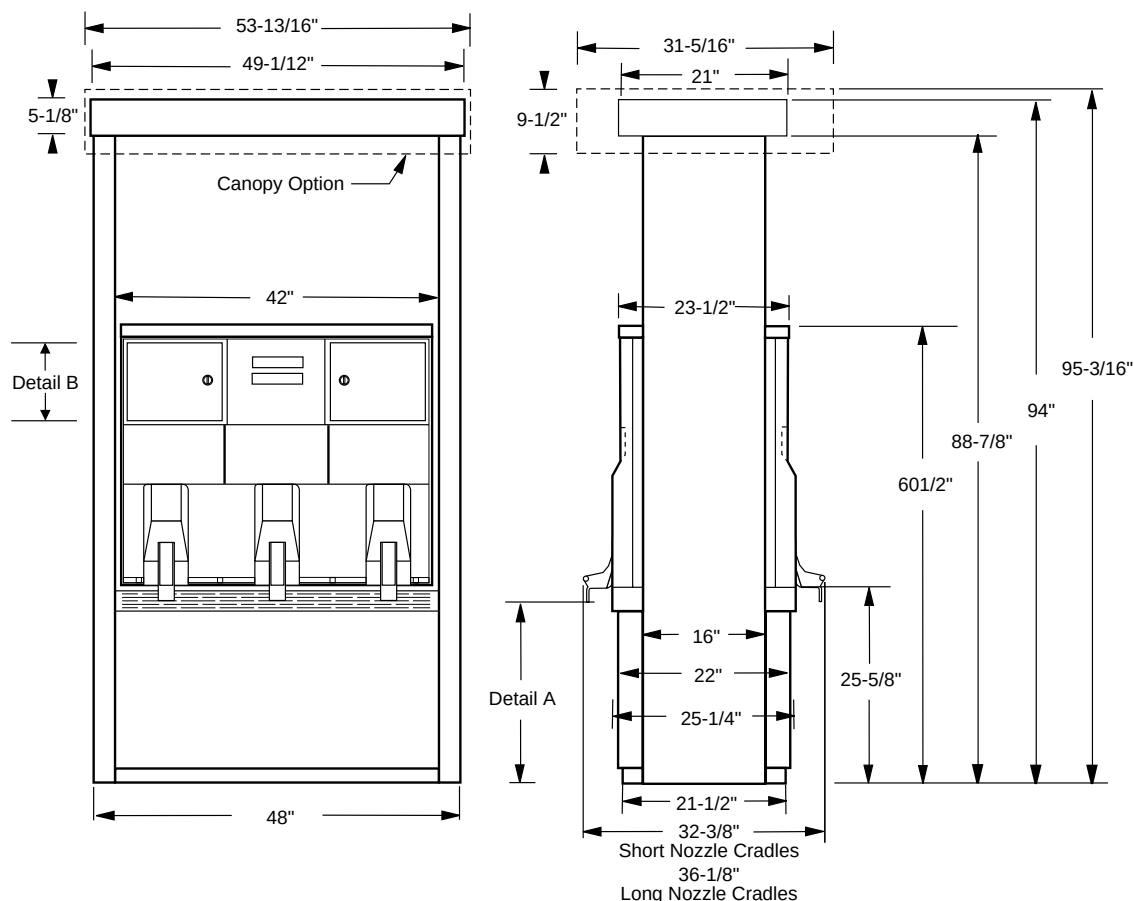
Call Button Conduit



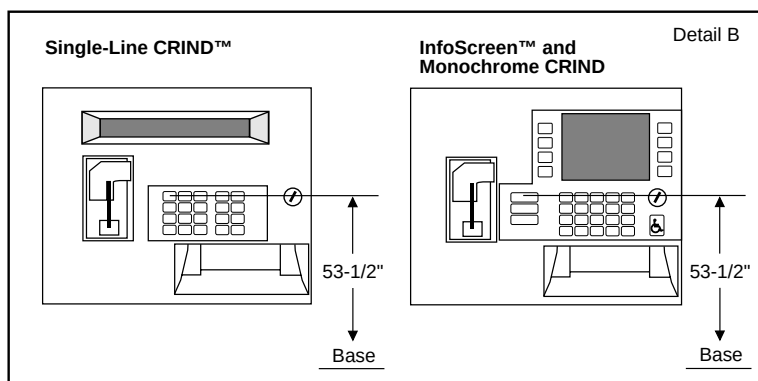
S0000222

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Fixed Blender Six-Hose Dispenser Elevation Diagrams (Models B64 and B65)



Note:
Gilbarco VaporVac®
and some Balance Vapor Recovery units
use short nozzle cradles.



Screening Specifications

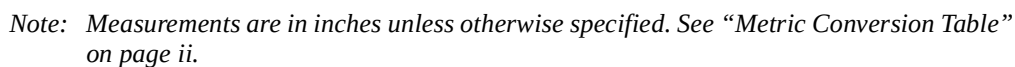
Lower Doors

Overall: 22.94" H x 49.74" W
Front Surface: 19.94" H x 42.25" W

Canopy Option

Front Surface: 9.5" H x 53.81" W
Side Surface: 9.5" H x 31.31" W

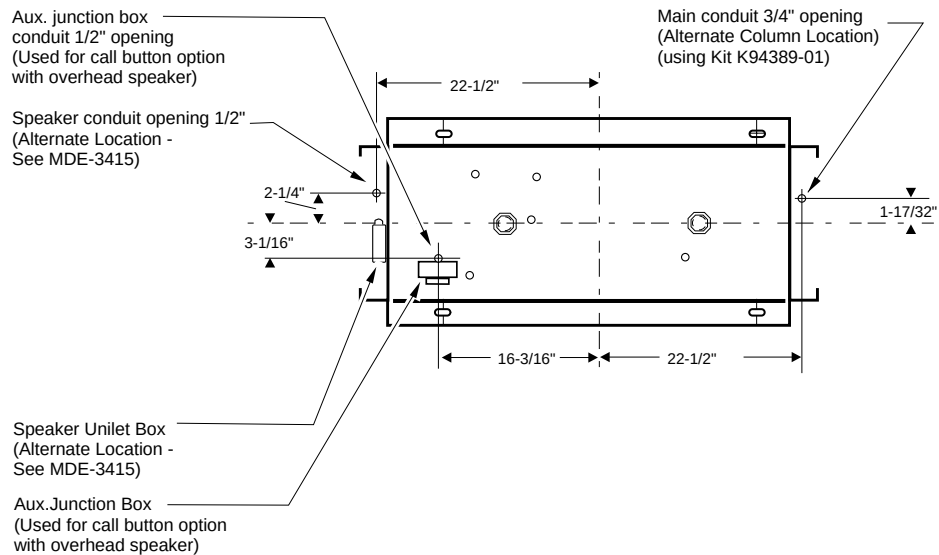
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.



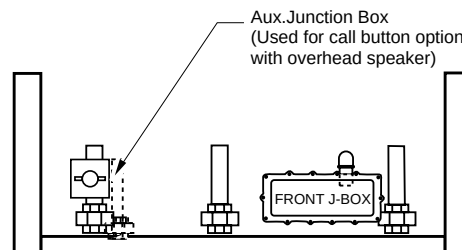
Optional Conduit Locations (Models B64 and B65)

Optional Conduit Locations
(See Standard Conduit Location drawing for all standard conduit locations.)

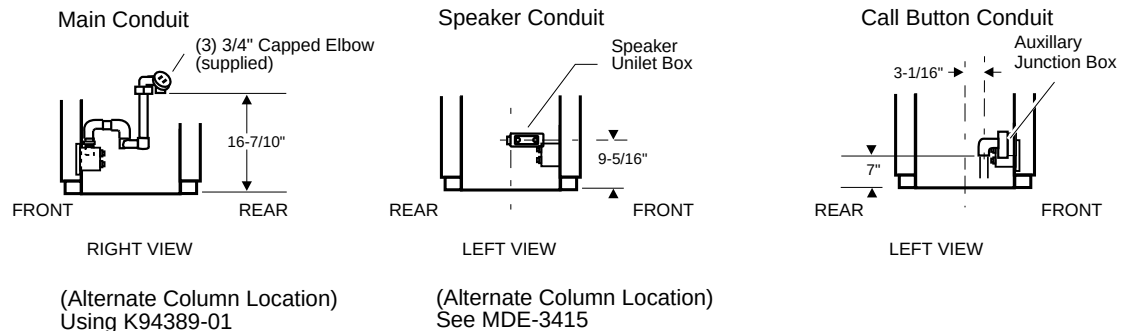
TOP VIEW



FRONT VIEW

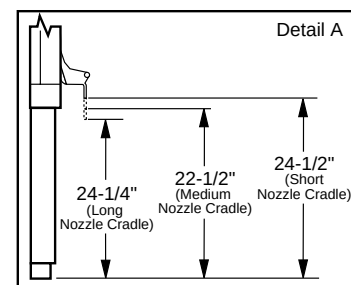
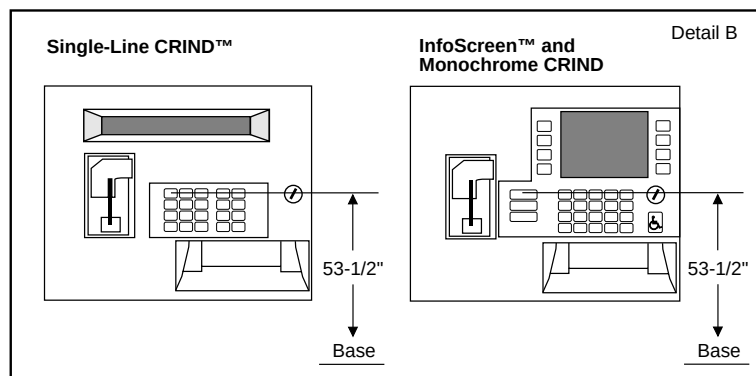
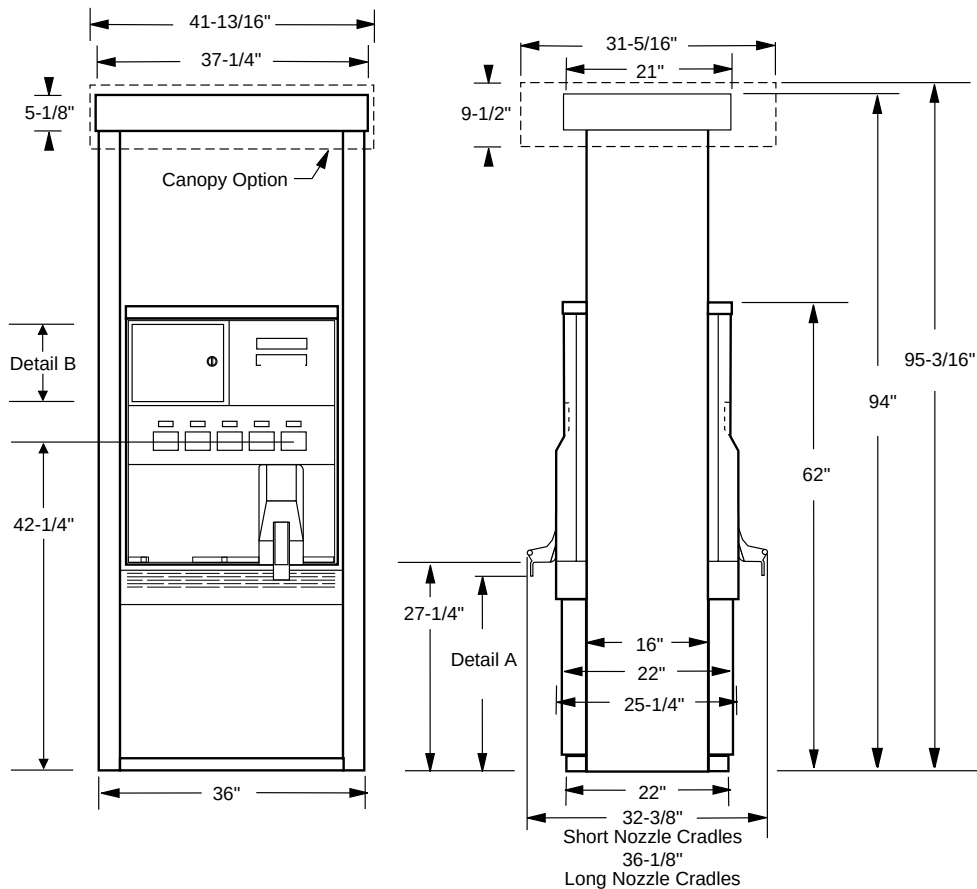


SIDE VIEW OF COLUMN



Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Selectable Blender 36" Dispenser Elevation Diagram (Models B78, B7A, B7E, B7G, B7K, and B7N)



Note:
Gilbarco VaporVac®
and some Balance Vapor Recovery units
use short nozzle cradles.

Screening Specifications

Lower Doors

Overall: 22.94" H x 37.74" W

Front Surface: 19.94" H x 30.24" W

Canopy Option

Front Surface: 9.5" H x 41.81" W

Side Surface: 9.5" H x 31.31" W

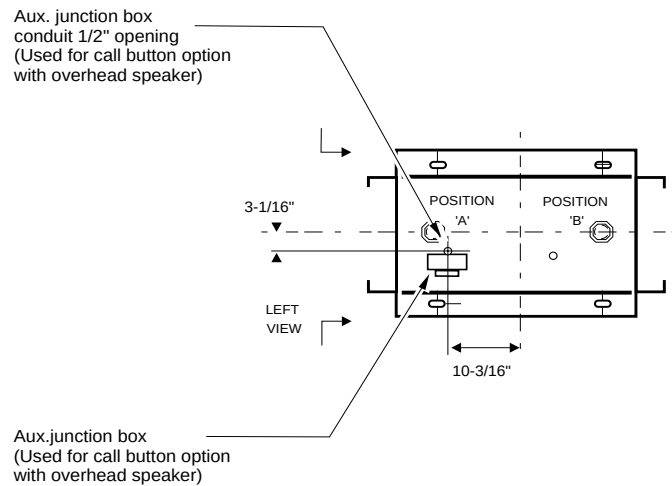
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

Optional Conduit Locations (Models B78, B7A, B7E, B7G, B7K, and B7N)

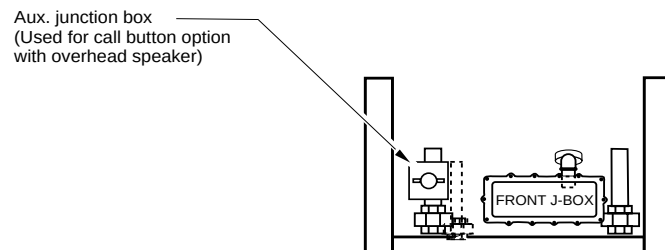
Optional Conduit Locations

(See Standard Conduit Location drawing for all standard conduit locations.)

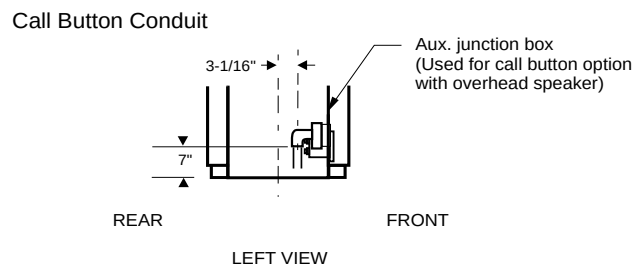
TOP VIEW



FRONT VIEW



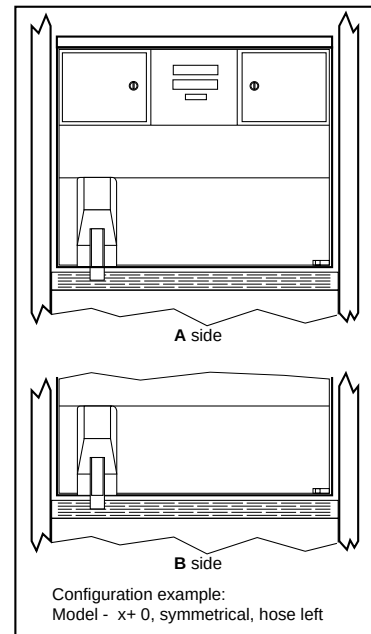
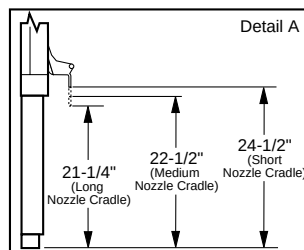
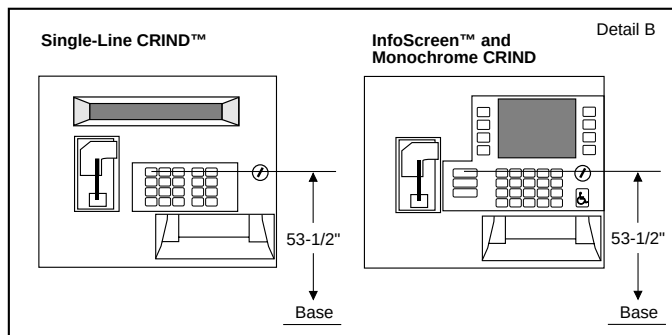
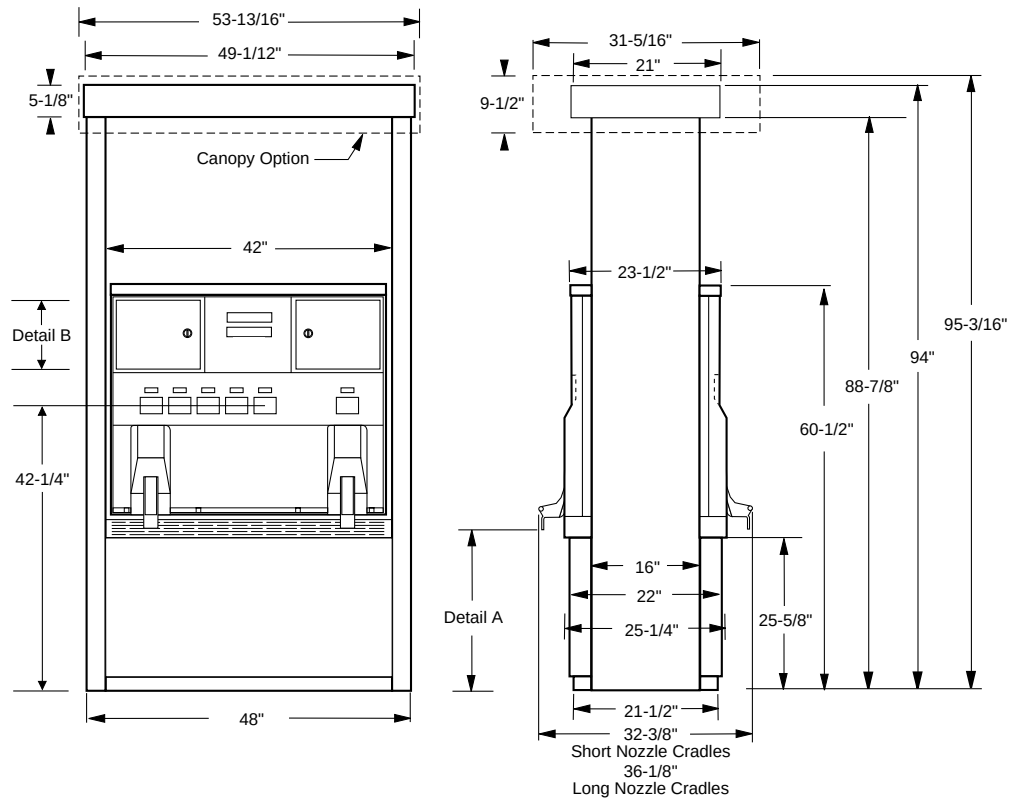
SIDE VIEW OF COLUMN



Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Selectable Blender 48" Dispenser Elevation Diagram

(B79, B7B, B7C, B7D, B7F, B7H, B7I, B7J, B7L, B7M, B7O and B7P)



Screening Specifications

Lower Doors

Overall: 22.94" H x 49.74" W
Front Surface: 19.94" H x 42.25" W

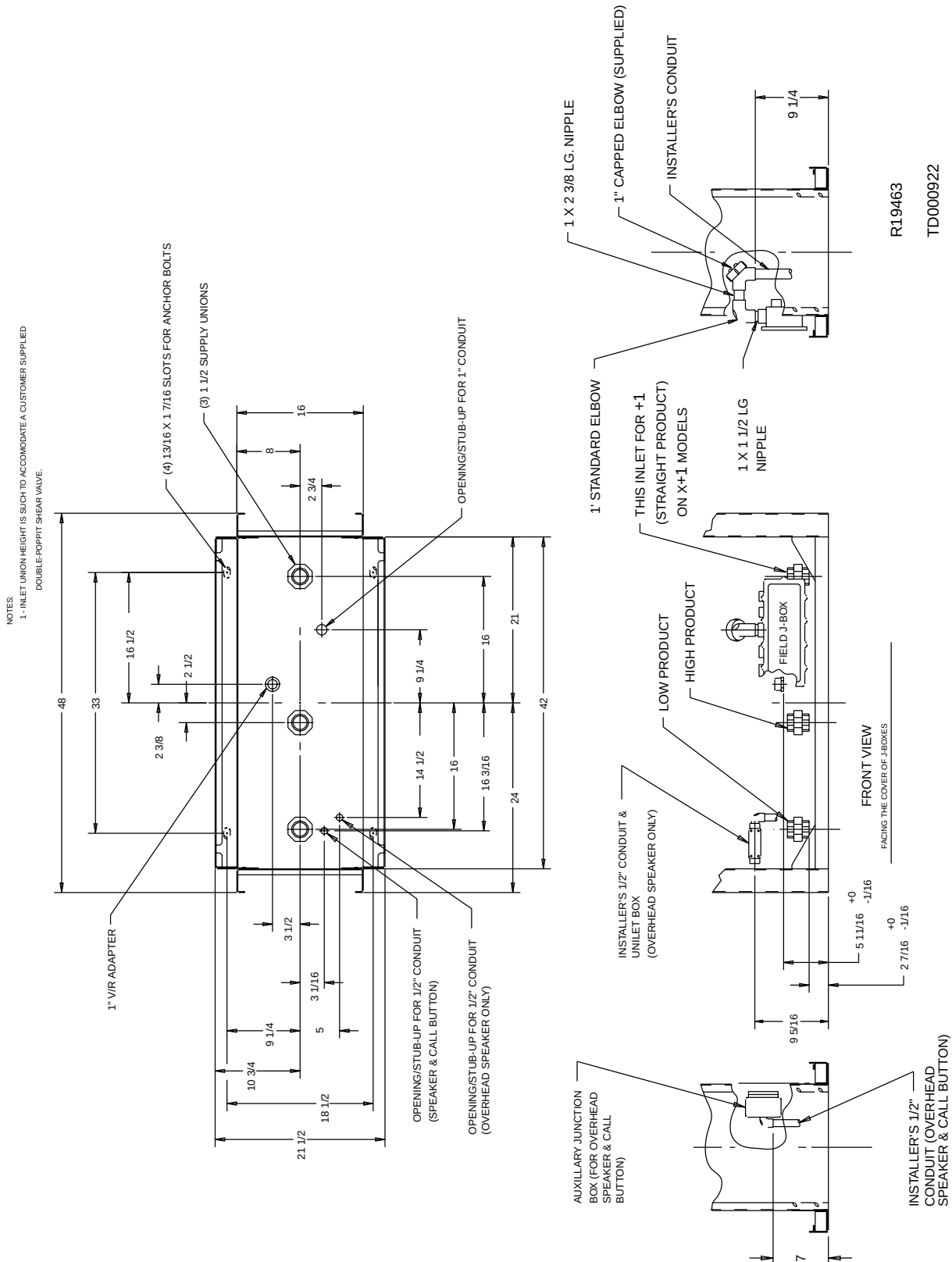
Canopy Option

Front Surface: 9.5" H x 53.81" W
Side Surface: 9.5" H x 31.31" W

Note:
Gilbarco VaporVac®
and some Balance Vapor Recovery units
use short nozzle cradles.

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Selectable Blender 48" Dispenser Foundation Diagram (B79, B7B, B7C, B7D, B7F, B7H, B7I, B7J, B7L, B7M, B7O and B7P)



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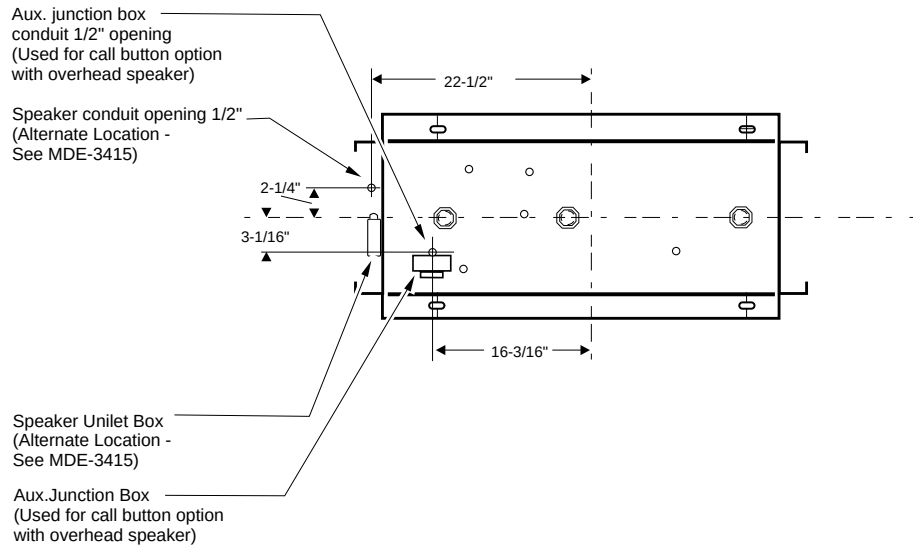
TD000922

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

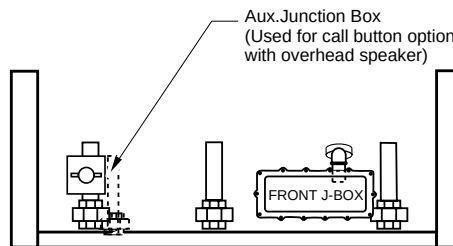
Optional Conduit Locations (B79, B7B, B7C, B7D, B7F, B7H, B7I, B7J, B7L, B7M, B7O and B7P)

Optional Conduit Locations
(See Standard Conduit Location drawing for all standard conduit locations.)

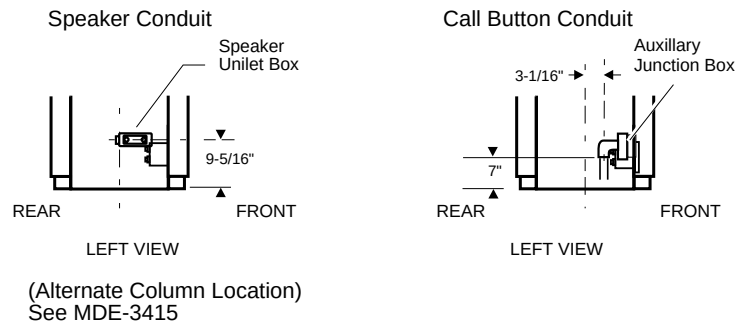
TOP VIEW



FRONT VIEW

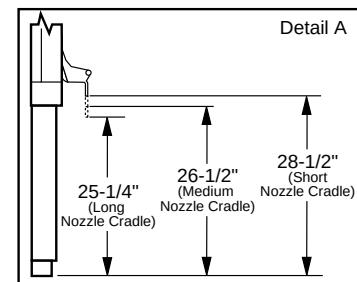
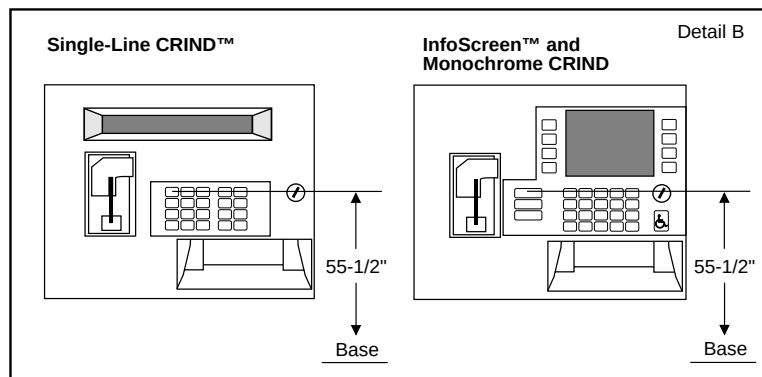
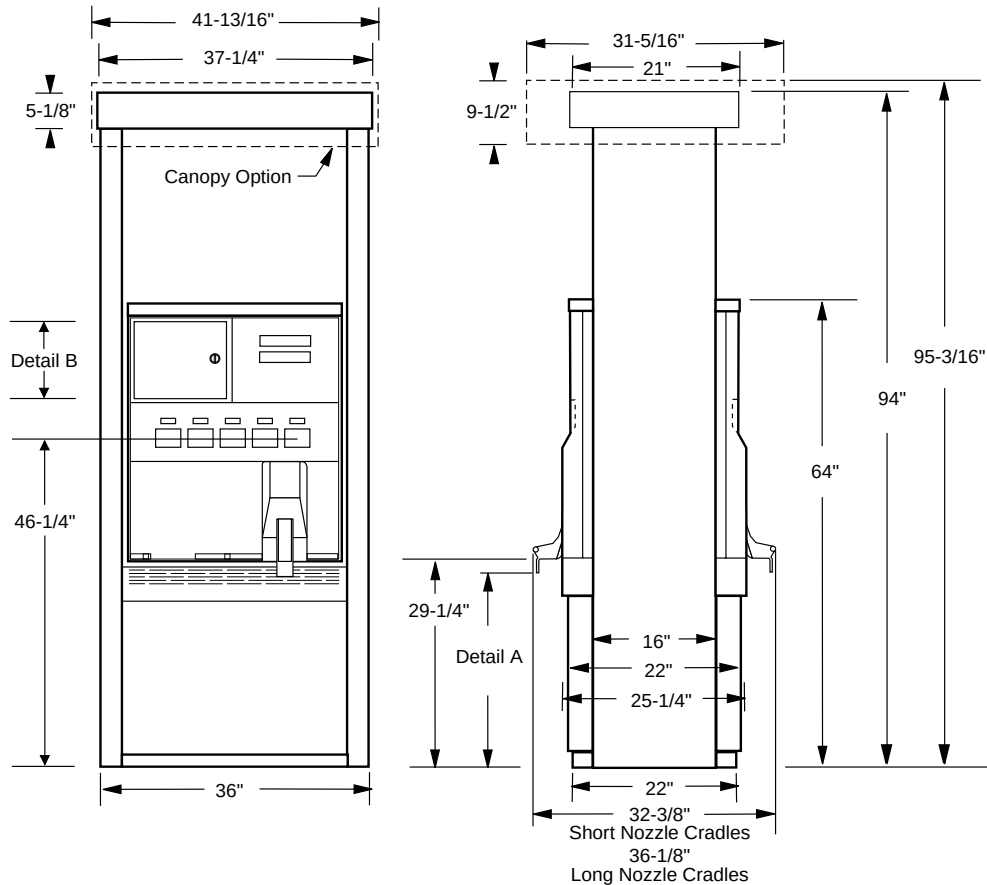


SIDE VIEW OF COLUMN



Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Selectable Blender Pump Elevation Diagram (Models BAE, BA8, BAN, BAK, BAG, and BAA)



Note:
Gilbarco VaporVac®
and some Balance Vapor Recovery units
use short nozzle cradles.

Screening Specifications

Lower Doors

Overall: 22.94" H x 37.74" W
Front Surface: 19.94" H x 30.24" W

Canopy Option

Front Surface: 9.5" H x 41.81" W
Side Surface: 9.5" H x 31.31" W

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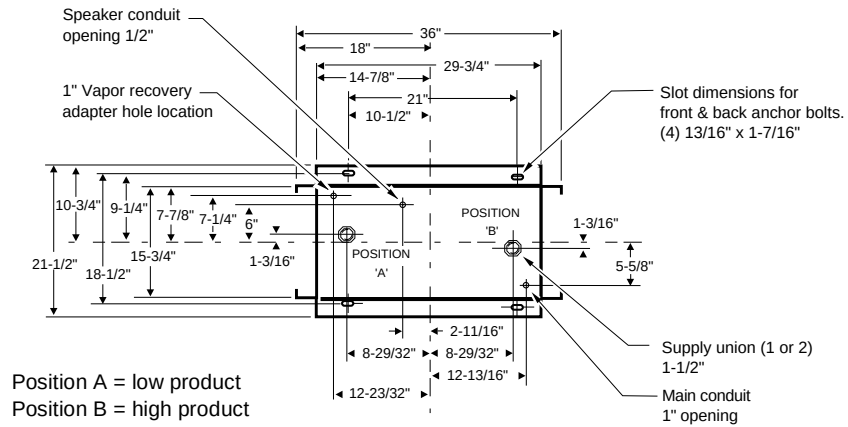
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

The Advantage® Selectable Blender Pump Foundation Diagram (Models BAE, BA8, BAN, BAK, BAG, and BAA)

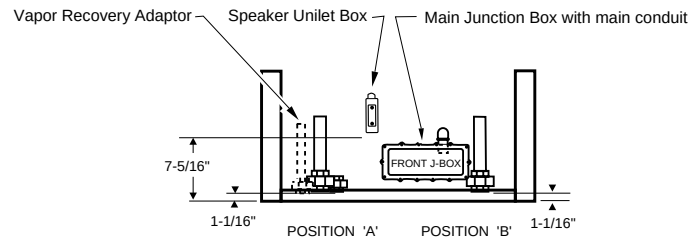
Standard Conduit Locations

(See Optional Conduit Location drawing for column conduit locations and call button option locations.)

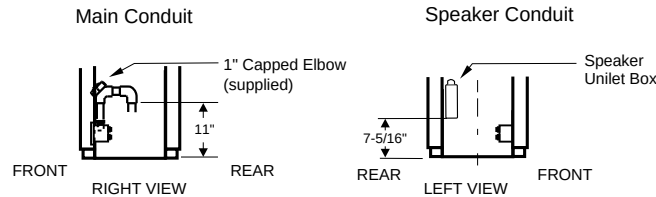
TOP VIEW



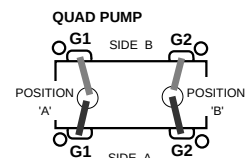
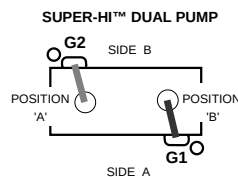
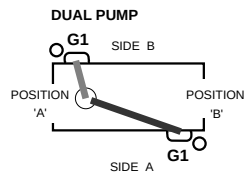
FRONT VIEW



SIDE VIEW OF COLUMN



TOP VIEW OF MODEL CONFIGURATIONS



PRODUCT INLET LOCATIONS

DUAL PUMP	
A	INLET FROM TANK A
B	NOT USED
POSITION	FUNCTION

B30 1-GRADE, 1-HOSE, 1-SIDE
(Uses position 'A')

B21 1-GRADE, 1-HOSE, 2-SIDE

SUPER-HI™ DUAL PUMP	
A	INLET FROM TANK A
B	INLET FROM TANK A
POSITION	FUNCTION

BE0 1-GRADE, 1-HOSE, 1-SIDE
(Uses position 'B')

BE1 1-GRADE, 1-HOSE, 2-SIDE

QUAD PUMP	
A	INLET FROM TANK A
B	INLET FROM TANK B
POSITION	FUNCTION

B52 2-GRADE, 2-HOSE, 1-SIDE
(Uses position 'A' and 'B')

B53 2-GRADE, 2-HOSE, 2-SIDE

NOTE: NUMBER OF HOSES LISTED ARE PER GRADE, PER SIDE.

S0000221

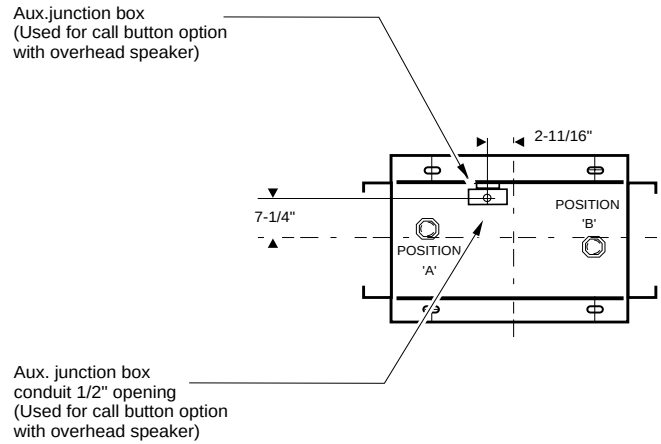
Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.

Optional Conduit Locations (Models BAE, BA8, BAN, BAK, BAG, and BAA)

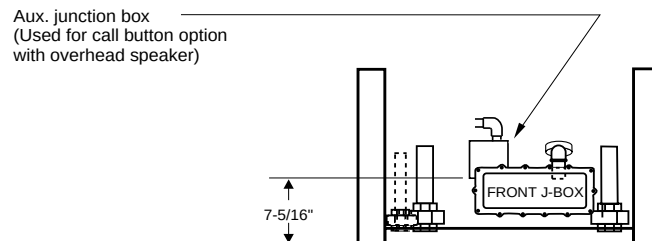
Optional Conduit Locations

(See Standard Conduit Location drawing for all standard conduit locations.)

TOP VIEW

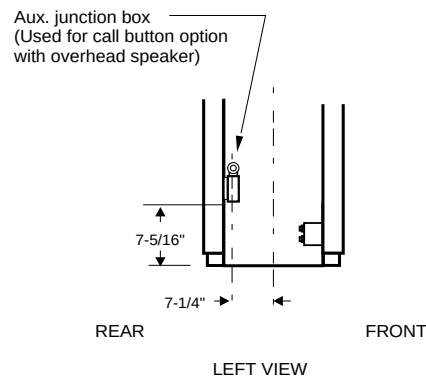


FRONT VIEW



SIDE VIEW OF COLUMN

Call Button Conduit



S0000222

Note: Measurements are in inches unless otherwise specified. See "Metric Conversion Table" on page ii.



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