

DIALYSIS BOXES CATALOG 2026

DIALYSIS BOXES

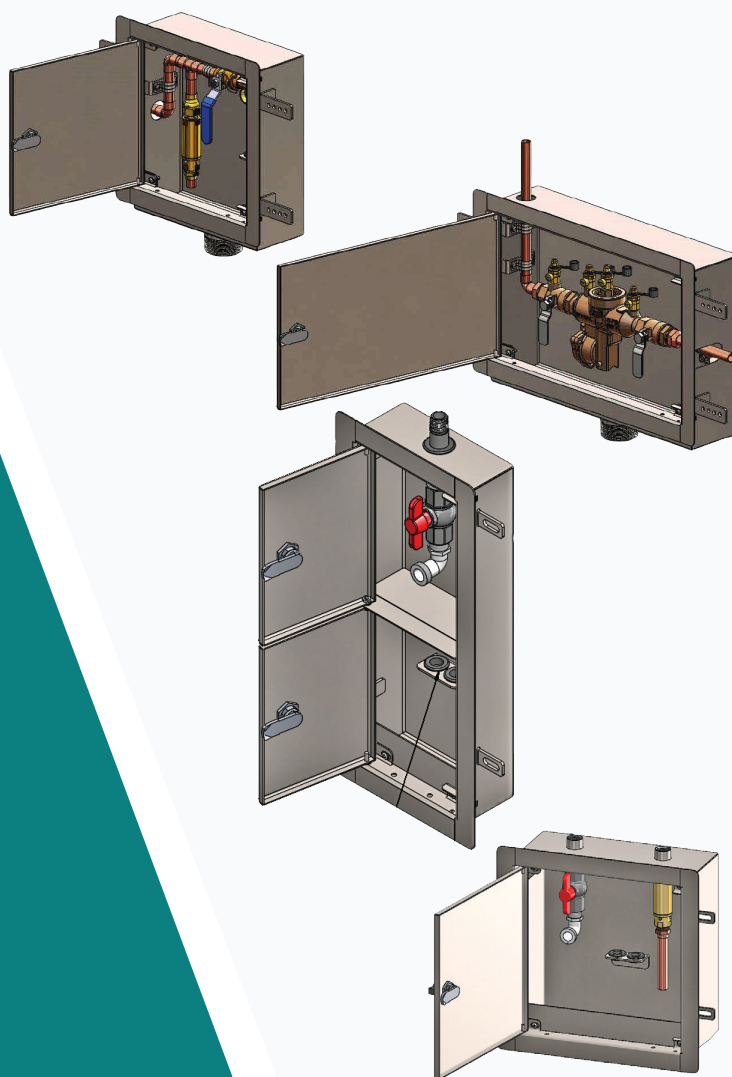
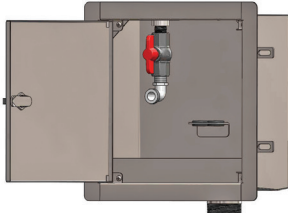
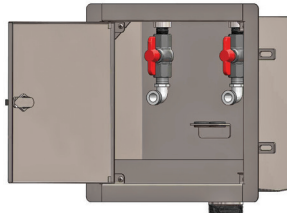
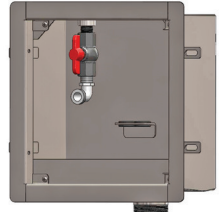
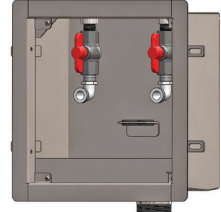
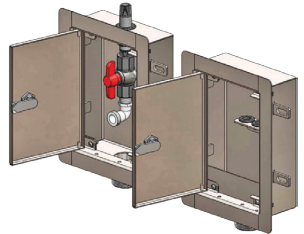

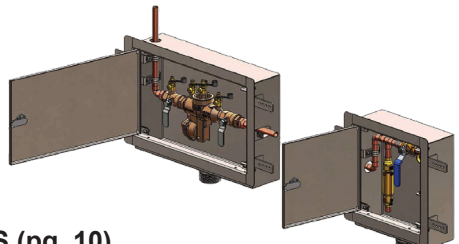
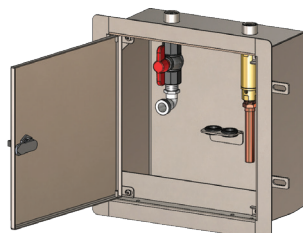


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TERMS AND WARRANTIES

WHOLESALE DISCOUNT:

Contact MIFAB® or your local representative for your applicable discount structure.

FREIGHT ALLOWANCE: Ex Works, MIFAB's Chicago, Illinois Factory or Manufacturer Representative's warehouse with full motor freight allowed on shipments of \$5,000.00 Net or more, within the continental U.S.A. and Canada, except Alaska, Hawaii and Puerto Rico. MIFAB reserves the right to choose the carrier and route of shipment. Alaska: Ex Works, Seattle, WA. Hawaii: Freight allowed on shipments of \$5,000.00 or more only when shipped from West Coast, U.S. Puerto Rico: Ex Works, Miami, Florida. There is no allowance for United Parcel Service, Federal Express or Shipment by air service. Shipping dates are estimates and time of delivery is not the essence of the sale of the contract. Therefore, under no circumstances will MIFAB® have any responsibility on account of any delays in manufacture, transportation, or otherwise. Additional freight services such as construction site delivery, lift gate delivery service, re-consigned freight or notification charges, are not included in full freight allowance terms, and will result in additional freight charges.

QUOTATION TERMS: List Price and discount protected for 30 days from date issued by MIFAB®. Orders received within this period must be released for shipment within 30 days from date of purchase order, otherwise, prices will be those that are in effect at the time of shipment.

PAYMENT TERMS: Terms of payment are Net 30 days from the date of the invoice. All pricing in United States currency except for sales to Canadian customers which are priced in Canadian dollars. The Buyer shall pay all sales, consumers, and / or any other applicable taxes. Past due accounts will be subject to a 2% per month service charge from the date of the invoice. If any proceedings be instructed by or against Buyer under any bankruptcy or insolvency law, or if Buyer shall fail to make timely payment on this or any other order, or if, in MIFAB's judgment, Buyer's financial situation justifies such action, MIFAB® may, at its election, require payment in advance or cancel the order as to any unshipped item and require payment of its reasonable cancellation charges. If Buyer delays completion of manufacture, MIFAB® may elect to require payment according to percentage of completion. Equipment held for Buyer shall be at Buyer's risk and expense. In all cases, regardless of partial payment, title to the Products shall remain with MIFAB® until payment for the Products (including any notes given therefore) has been made in full. Should legal action be necessary to enforce payment of an unpaid invoice, the Buyer will assume full responsibility for any court costs and reasonable attorney fees. All orders subject to credit check and approval prior to shipment. Confirmed irrevocable letter of credit or cash in advance of shipment is required for accounts without an established line of credit. Minimum invoice amount is \$100.00. MIFAB® reserves the right to apply a minimum order charge to equal \$100.00. MIFAB's Accounting Department must be notified of potential pricing errors within 30 days of the invoice date. Any terms and conditions stated on Buyer's orders which are inconsistent with MIFAB's quotation and Terms and Warranties shall be of no effect.

RETURNED GOODS RESTOCKING CHARGE: Standard product may be returned within a one year period only with written permission from MIFAB®. All products in catalog are not considered Standard. Standard product to be determined by MIFAB®. Returned goods are subject to a 25% restocking charge, plus cost of reconditioning, if necessary, to make material saleable. Material must be returned to MIFAB® freight prepaid only after written permission from MIFAB® to accept the returned material. Buyer must provide copy of the original invoice on which the material was charged. The original outgoing freight cost to ship the order will be deducted from the credit. Credit allowance will be in the form of merchandise credit only-not cash credit which must be used within 12 months of the date of issue. The value of a return must total \$100.00 to qualify for credit allowance. Galvanized and acid resistant epoxy coated material will be credited to value of cast iron, and chrome plated at value of nickel bronze. No credit will be allowed for auxiliary tappings, discontinued, or made to order items. Products designated non stock and / or that have been specially made are not subject to return or cancellation.

LIMITED WARRANTY: MIFAB® warrants each product against defects in material and workmanship for a period of one year from the date of original shipment. In the event of such defects within the warranty period, MIFAB® will, at its option, replace or recondition the product without charge. This shall constitute the exclusive remedy for breach of warranty, and MIFAB® shall not be responsible for any incidental or consequential damages, including, without limitation, damages or other costs resulting from labor charges, delays, vandalism, negligence, fouling caused by foreign material, damage from adverse water conditions, chemicals, or any other circumstances over which MIFAB® has no control. This warranty shall be invalidated by any abuse, misuse, misapplication or improper installation of the product.

MIFAB® MAKES NO OTHER WARRANTIES EXPRESSED OR IMPLIED AS PROVIDED IN THIS LIMITED WARRANTY.

ILLUSTRATIONS OR TYPICAL INSTALLATIONS: The typical installations for various products in each product section are intended to illustrate the products and their options. Under no circumstances are they to be construed as recommended installation procedures. Consult local codes and project specifications for proper installation instructions.

ALL SALES SUBJECT TO MIFAB's TERMS AND WARRANTIES.

NOTE: Prices and terms are subject to change without notice and supersede all previous quotations. The right is reserved to change or modify product design or construction without prior notice and without incurring any obligation to make similar changes and modifications to product previously or subsequently sold. Contact MIFAB® for any clarification.

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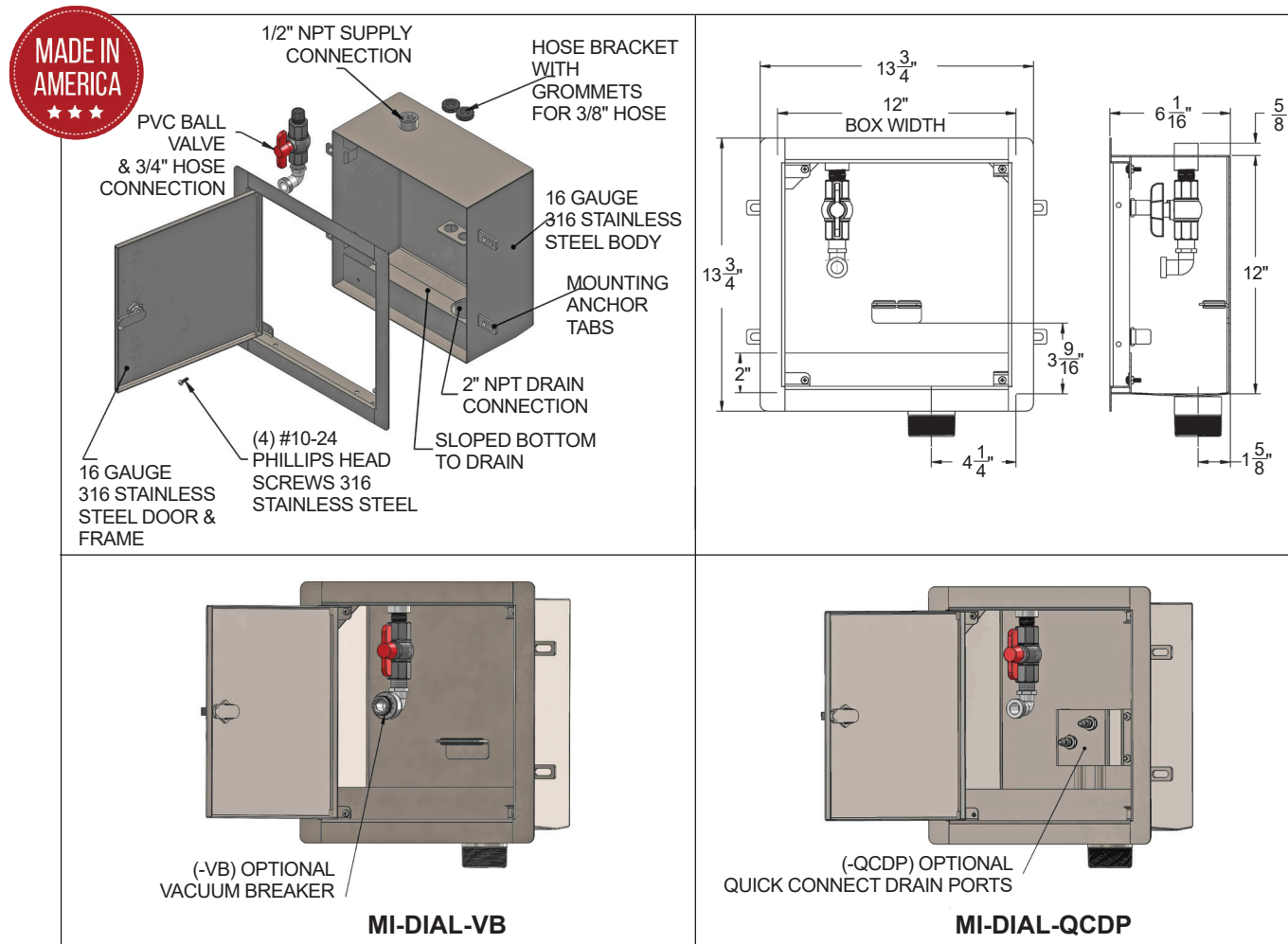
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SPECIFICATION: MIFAB® MI-DIAL supply and waste dialysis box is constructed of 16 gauge, Type 316 stainless steel (satin finish) continuous welded corners, four mounting anchor tabs, and removable finishing frame and door, one 1/2" NPT PVC supply connection with PVC ball valve and 3/4" hose connection. Bracket with grommets for two 3/8" diameter hose, and 2" NPT stainless steel drain connection with sloped bottom.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required. Stainless steel door and frame assembly is provided to cover the internal valves and connections within the box.


OPTIONAL VARIATIONS:

<input type="checkbox"/> -3PF	Type 304 stainless steel supply fitting with stainless steel ball valve
<input type="checkbox"/> -304PB	Type 304 stainless steel box (instead of Type 316)
<input type="checkbox"/> -304PF	Type 304 stainless steel supply fittings with bronze ball valve
<input type="checkbox"/> -VB	Bronze vacuum breaker with 3/4" hose connection on supply line
<input type="checkbox"/> -QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)
<input type="checkbox"/> -CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).

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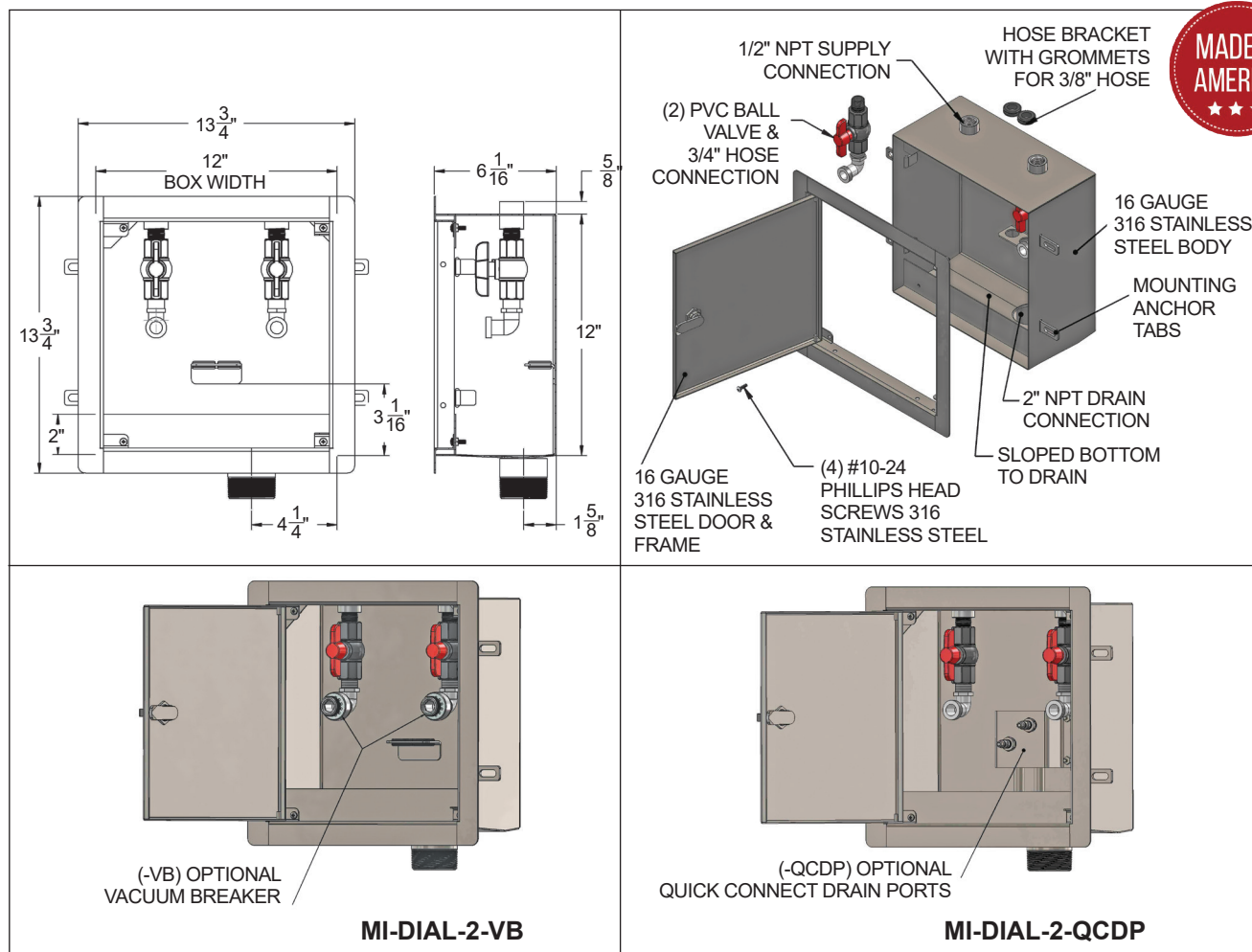
MI-DIAL-2

**STAINLESS STEEL SUPPLY & WASTE
DIALYSIS BOX WITH
TWO VALVES & DOOR**



SPECIFICATION: MIFAB® MI-DIAL-2 supply and waste dialysis box is constructed of 16 gauge, Type 316 stainless steel (satin finish), continuous welded corners, four mounting anchor tabs, and removable finishing frame and door, two 1/2" NPT PVC supply connections with PVC ball valves and 3/4" hose connections. Bracket with grommets for two 3/8" diameter hose and 2" NPT stainless steel drain connection with sloped bottom.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required. Stainless steel door and frame assembly is provided to cover the internal valves and connections within the box.



OPTIONAL VARIATIONS:

<input type="checkbox"/>	-3PF	Type 304 stainless steel supply fitting with stainless steel ball valve
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).

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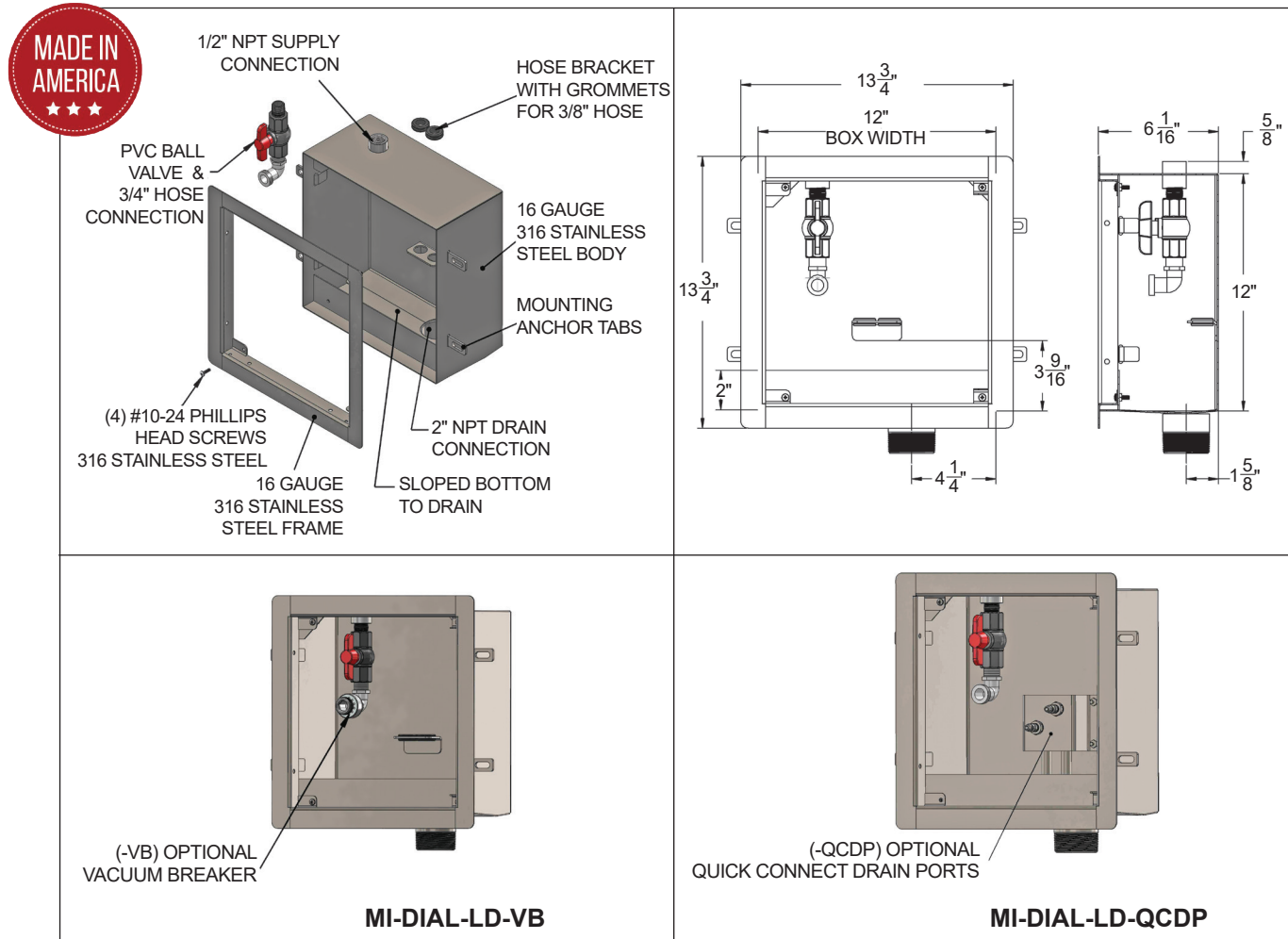
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SPECIFICATION: MIFAB® MI-DIAL-LD supply and waste dialysis box is constructed of 16 gauge, Type 316 stainless steel (satin finish), continuous welded corners, four mounting anchor tabs, one 1/2" NPT PVC supply connection with PVC ball valve and 3/4" hose connection. Bracket with grommets for two 3/8" diameter hose and 2" NPT stainless steel drain connection with sloped bottom.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required.


OPTIONAL VARIATIONS:

<input type="checkbox"/> -3PF	Type 304 stainless steel supply fitting with stainless steel ball valve
<input type="checkbox"/> -304PB	Type 304 stainless steel box (instead of Type 316)
<input type="checkbox"/> -304PF	Type 304 stainless steel supply fittings with bronze ball valve
<input type="checkbox"/> -VB	Bronze vacuum breaker with 3/4" hose connection on supply line
<input type="checkbox"/> -QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)
<input type="checkbox"/> -CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).

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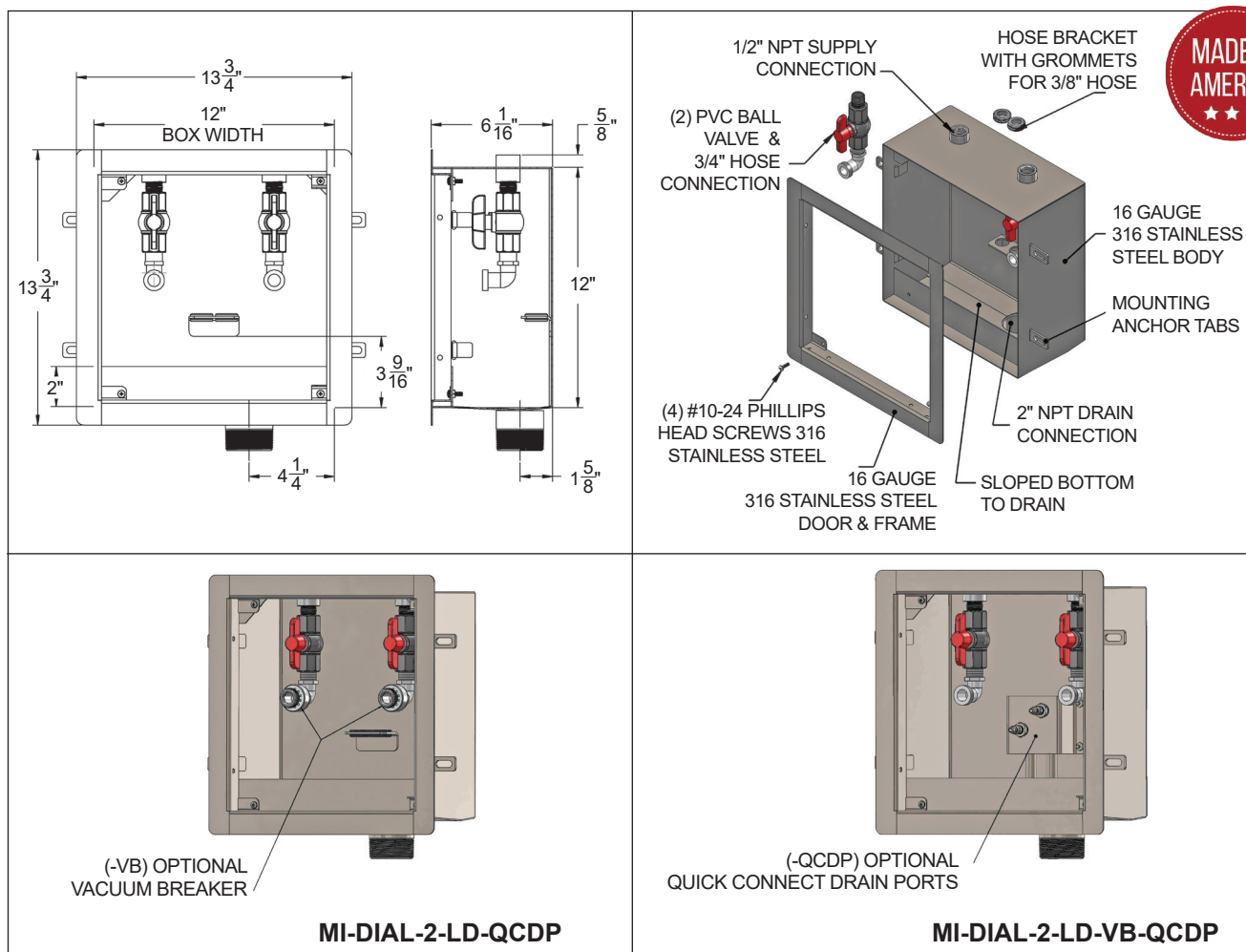
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MI-DIAL-2-LD
**STAINLESS STEEL SUPPLY & WASTE
DIALYSIS BOX WITH
TWO VALVES (NO DOOR)**


SPECIFICATION: MIFAB® MI-DIAL-2-LD supply and waste dialysis box is constructed of 16 gauge, Type 316 stainless steel (satin finish), continuous welded corners, four mounting anchor tabs, two 1/2" NPT PVC supply connections with PVC ball valves and 3/4" hose connections. Bracket with grommets for two 3/8" diameter hose and 2" NPT stainless steel drain connection with sloped bottom.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required.


OPTIONAL VARIATIONS:

- | | | |
|--------------------------|--------|---|
| <input type="checkbox"/> | -3PF | Type 304 stainless steel supply fitting with stainless steel ball valve |
| <input type="checkbox"/> | -304PB | Type 304 stainless steel box (instead of Type 316) |
| <input type="checkbox"/> | -304PF | Type 304 stainless steel supply fittings with bronze ball valve |
| <input type="checkbox"/> | -VB | Bronze vacuum breaker with 3/4" hose connection on supply line |
| <input type="checkbox"/> | -QCDP | 1/4" quick connect drain port connections (Type 304 stainless steel) |
| <input type="checkbox"/> | -CS | Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required). |

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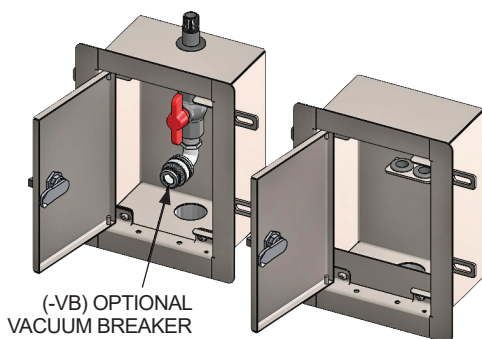
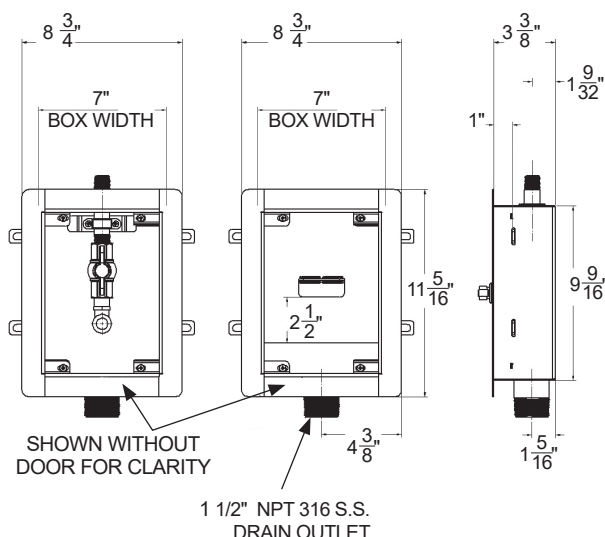
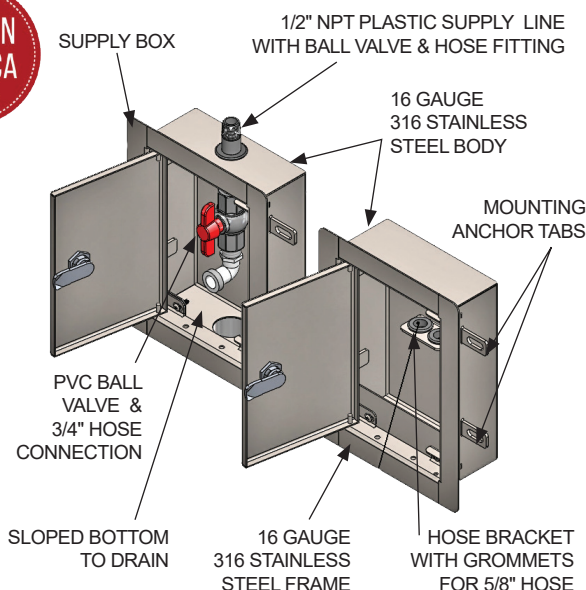
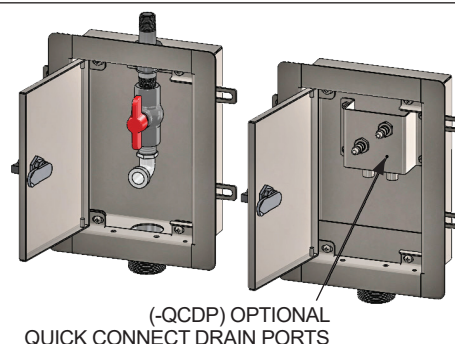
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MI-DIAL-DB
**STAINLESS STEEL DIALYSIS SUPPLY &
SEPARATE WASTE BOX**


SPECIFICATION: MIFAB® Series MI-DIAL-DB supply and separate waste dialysis box is constructed of 16 gauge, Type 316 stainless steel, continuous welded corners, four mounting anchor tabs, and removable finishing frame and cover, 1/2" NPT supply connection, 3/4" hose connection, shut off valve, and 1 1/2" NPT stainless steel drain connection.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required. Stainless steel door and frame assembly is provided to cover the internal valves and connections within the box. The secondary box provides a means to separate the supply line from the waste line.


MI-DIAL-DB-VB

MI-DIAL-DB-QCDP
OPTIONAL VARIATIONS:

- ☐ -304PB Type 304 stainless steel box (instead of Type 316)
- ☐ -304PF Type 304 stainless steel supply fittings with bronze ball valve (6 1/16" box depth required)
- ☐ -VB Bronze vacuum breaker with 3/4" hose connection on supply line (6 1/16" box depth required)
- ☐ -QCDP 1/4" quick connect drain port connections (Type 304 stainless steel)
- ☐ -CS Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).

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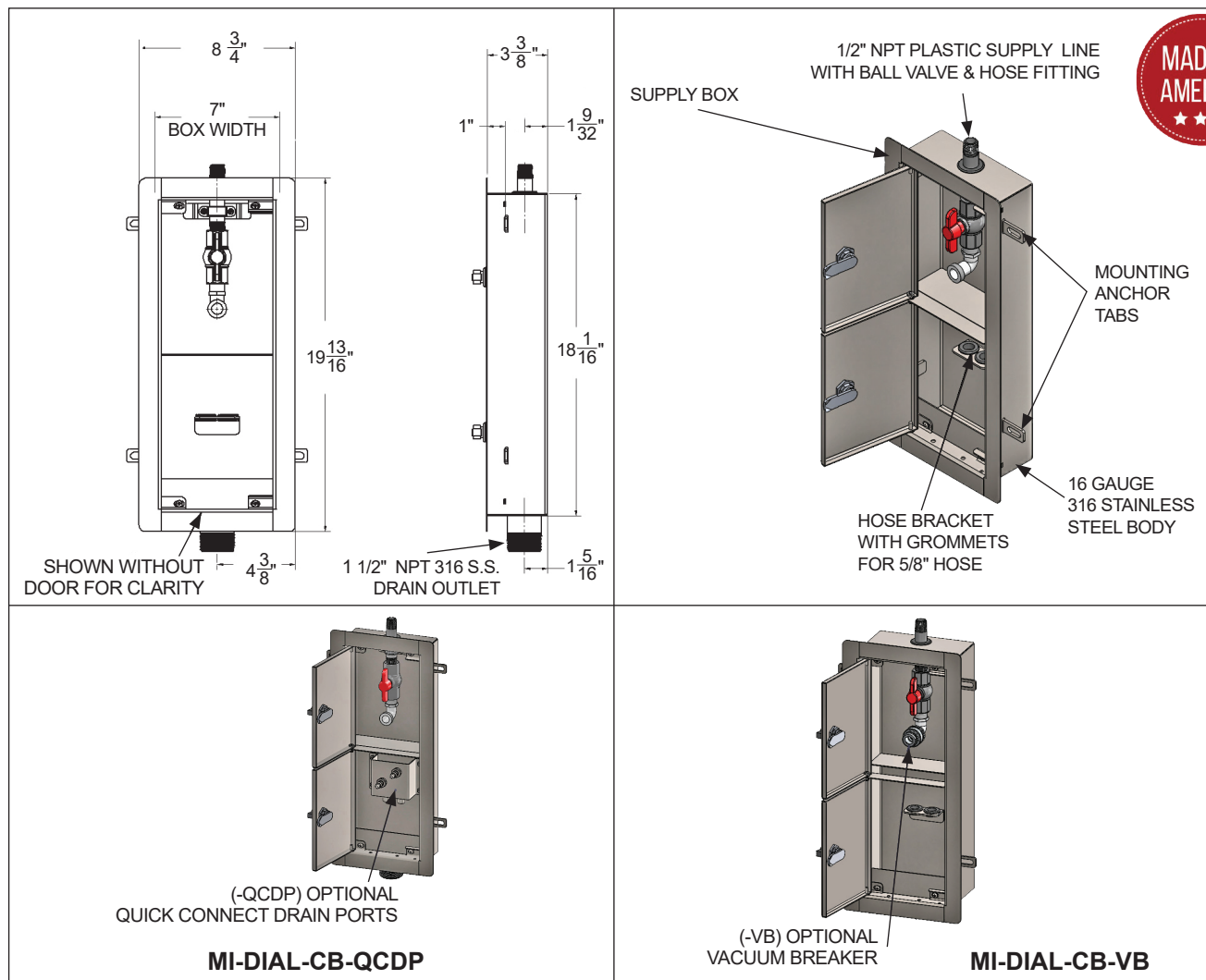
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MI-DIAL-CB
**STAINLESS STEEL
COMPARTMENTALIZED
DIALYSIS SUPPLY & WASTE BOX**


SPECIFICATION: MIFAB® Series MI-DIAL-CB, compartmentalized dialysis supply and waste box constructed of 16 gauge, Type 316 stainless steel, continuous welded corners, four mounting anchor tabs, and removable finishing frame and cover, 1/2" NPT supply connection, 3/4" hose connection, shut off valve and 1 1/2" NPT stainless steel drain connection.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required. Stainless steel door and frame assembly is provided to cover the internal valves and connections within the box. The compartmentalized box separates the supply line from the waste line within one contiguous box.


OPTIONAL VARIATIONS:

- ☐ -304PB Type 304 stainless steel box (instead of Type 316)
- ☐ -304PF Type 304 stainless steel supply fittings with bronze ball valve (6 1/16" box depth required)
- ☐ -VB Bronze vacuum breaker with 3/4" hose connection on supply line (6 1/16" box depth required)
- ☐ -QCDP 1/4" quick connect drain port connections (Type 304 stainless steel)
- ☐ -CS Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).

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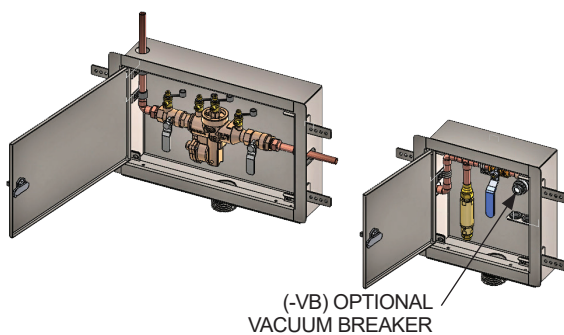
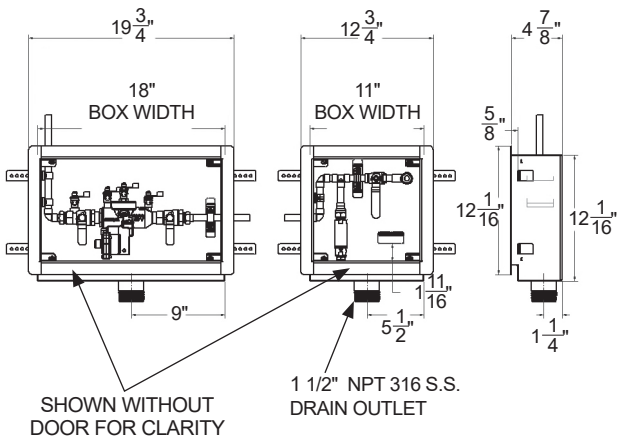
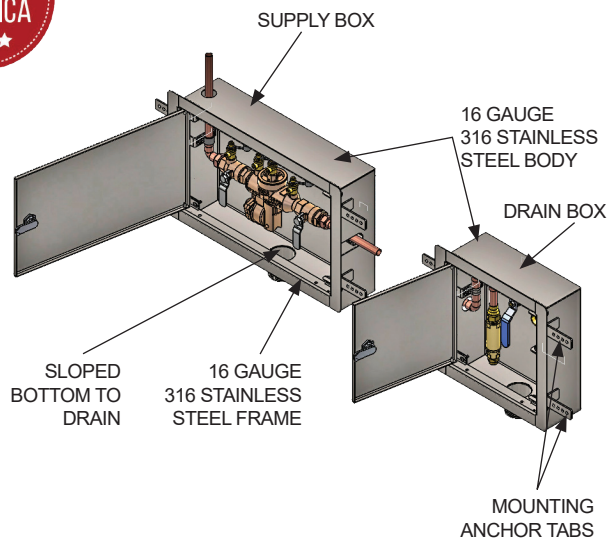
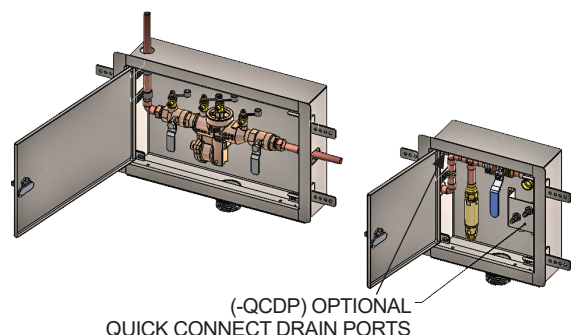
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MI-DIAL-BPS
**STAINLESS STEEL DIALYSIS SUPPLY &
SEPARATE WASTE BOX W/ BACKFLOW
PREVENTER AND TRAP SEAL PRIMER**


SPECIFICATION: MIFAB® Series MI-DIAL-BPS, dialysis supply and waste box constructed of 16 gauge, Type 316 stainless steel, continuous welded corners, four mounting anchor tabs, removable finishing frame and cover and 1/2" reduced pressure zone backflow preventer. Separate box provided with 1/2" SWT supply connection, 3/4" hose connection, shut off valve and 2" NPT stainless steel drain connection.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required. Stainless steel door and frame assembly is provided to cover the internal valves and connections within the box. The backflow preventer in the first box protects the water supply from cross contamination. The separate box has a pressure drop activated trap seal primer to connect to the drain line to maintain a water seal within the p-trap underneath the floor drain.


MI-DIAL-BPS-VB

MI-DIAL-BPS-QCDP
OPTIONAL VARIATIONS:

- ☐ -304PB Type 304 stainless steel box (instead of Type 316)
- ☐ -VB Bronze vacuum breaker with 3/4" hose connection on supply line
- ☐ -QCDP 1/4" quick connect drain port connections (Type 304 stainless steel)
- ☐ -CS Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).

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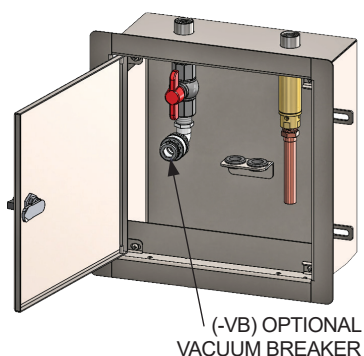
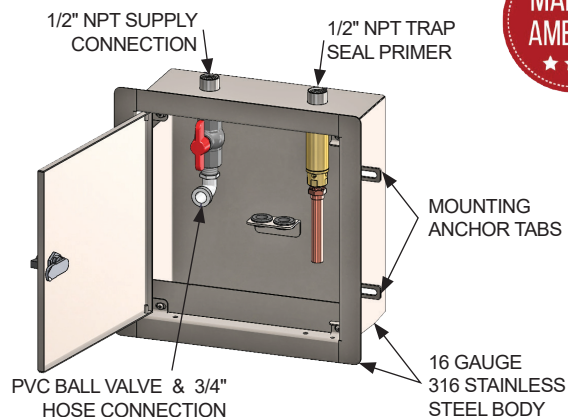
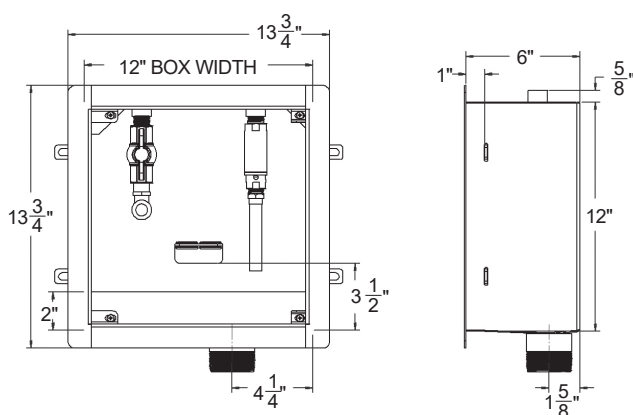
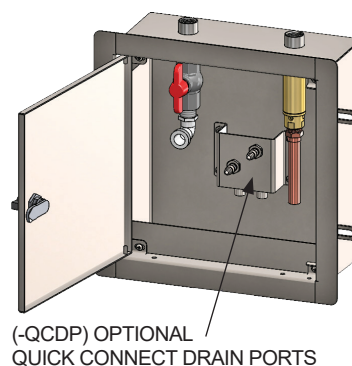
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MI-DIAL-MR
**STAINLESS STEEL DIALYSIS BOX
WITH TRAP SEAL PRIMER**


SPECIFICATION: MIFAB® Series MI-DIAL-MR supply and waste dialysis box is constructed of 16 gauge, Type 316 stainless steel (satin finish), continuous welded corners, four mounting anchor tabs, and removable finishing frame and door, two 1/2" NPT PVC supply connections with PVC ball valves, 3/4" hose connections and pressure drop activated trap seal primer. Bracket with grommets for two 3/8" diameter hose and 2" NPT stainless steel drain connection with sloped bottom.

FUNCTION: MIFAB's Stainless Steel supply and waste dialysis boxes are designed for use with dialysis machines that use RO (reverse osmosis) and DI (deionized) water, mixed with dialysate saline concentrate. This water corrodes steel, some stainless steels, cast iron, copper and brass metals regularly used in supply and waste systems. There are two types of dialysis machines. One type mixes dialysate into the RO-DI water inside the machine and the other requires pre-mixed water. When the first type is used, MIFAB's single valve models (MI-DIAL) are satisfactory. When the second type is used, MIFAB's two valve models (MI-DIAL-2) are required. Stainless steel door and frame assembly is provided to cover the internal valves and connections within the box. The pressure drop activated trap seal primer connects to the drain line to maintain a water seal within the p-trap underneath the floor drain.


MI-DIAL-MR-VB

MI-DIAL-MR-QCDP
OPTIONAL VARIATIONS:

- | | |
|---------------------------------|---|
| <input type="checkbox"/> -3PF | Type 304 stainless steel supply fitting with stainless steel ball valve |
| <input type="checkbox"/> -304PB | Type 304 stainless steel box (instead of Type 316) |
| <input type="checkbox"/> -304PF | Type 304 stainless steel supply fittings with bronze ball valve |
| <input type="checkbox"/> -VB | Bronze vacuum breaker with 3/4" hose connection on supply line |
| <input type="checkbox"/> -QCDP | 1/4" quick connect drain port connections (Type 304 stainless steel) |
| <input type="checkbox"/> -CS | Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required). |

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LIST PRICES

MI-DIAL OPTIONAL VARIATIONS

MI-DIAL - \$2,442.00 LIST PRICE

<input type="checkbox"/>	-3PF	Type 304 stainless steel supply fitting with stainless steel ball valve	add \$848.00
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$368.00
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve	add \$446.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$45.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).	contact MIFAB® for quote

MI-DIAL-2 OPTIONAL VARIATIONS

MI-DIAL-2 - \$2,663.00 LIST PRICE

<input type="checkbox"/>	-3PF	Type 304 stainless steel supply fitting with stainless steel ball valve	add \$848.00
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$400.00
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve	add \$889.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$90.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).	contact MIFAB® for quote

MI-DIAL-LD OPTIONAL VARIATIONS

MI-DIAL-LD - \$2,220.00 LIST PRICE

<input type="checkbox"/>	-3PF	Type 304 stainless steel supply fitting with stainless steel ball valve	add \$848.00
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$334.00
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve	add \$446.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$45.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).	contact MIFAB® for quote

MI-DIAL-2-LD OPTIONAL VARIATIONS

MI-DIAL-2-LD - \$2,442.00 List Price

<input type="checkbox"/>	-3PF	Type 304 stainless steel supply fitting with stainless steel ball valve	add \$848.00
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$368.00
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve	add \$889.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$90.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).	contact MIFAB® for quote

MI-DIAL-DB OPTIONAL VARIATIONS

MI-DIAL-DB - \$5,774.00 LIST PRICE

<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$368.00
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve	add \$889.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$90.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL dialysis boxes to any dimensions required).	contact MIFAB® for quote

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LIST PRICES

MI-DIAL-CB OPTIONAL VARIATIONS			MI-DIAL-CB - \$4,900.00 LIST PRICE
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$736.00
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve	add \$889.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$90.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL boxes to any dimensions required).	contact MIFAB® for quote

MI-DIAL-BPS OPTIONAL VARIATIONS			MI-DIAL-BPS - \$5,897.00 LIST PRICE
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$885.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$90.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL boxes to any dimensions required).	contact MIFAB® for quote

MI-DIAL-MR OPTIONAL VARIATIONS			MI-DIAL-MR - \$2,604.00 LIST PRICE
<input type="checkbox"/>	-3PF	Type 304 stainless steel supply fitting with stainless steel ball valve	add \$848.00
<input type="checkbox"/>	-304PB	Type 304 stainless steel box (instead of Type 316)	deduct \$394.00
<input type="checkbox"/>	-304PF	Type 304 stainless steel supply fittings with bronze ball valve	add \$889.00
<input type="checkbox"/>	-VB	Bronze vacuum breaker with 3/4" hose connection on supply line	add \$90.00
<input type="checkbox"/>	-QCDP	1/4" quick connect drain port connections (Type 304 stainless steel)	add \$446.00
<input type="checkbox"/>	-CS	Custom box size (specify dimensions required. MIFAB can manufacture MI-DIAL boxes to any dimensions required).	contact MIFAB® for quote

CROSS REFERENCE

CROSS REFERENCE			
MIFAB	ACORN	WILLOUGHBY	BRADLEY
MI-DIAL	8196	DB-8196	7920 (S86-183)
MI-DIAL-2	8195	DB-8195	7919 (S86-182)
MI-DIAL-LD	8191	DB-8191	7908 (S86-177)
MI-DIAL-2-LD	8190	DB-8190	7907 (S86-176)

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MIFAB CATALOGS



**MPB-2025-04-USA
SPECIFICATION
DRAINAGE
PRODUCTS
(LIT-067)**



**CLPB-2025-04
LIGHT COMMERCIAL
PRODUCTS
(LIT-048)**



**AD-2026-USA
ACCESS DOORS
(LIT-043)**



**BEECO-2026
BACKFLOW PREVENTERS,
AND ACCESSORIES
(LIT-071)**



**NH-2025
NO HUB COUPLINGS
(LIT-044)**



**TPDC-2026
POLYMER CONCRETE
TRENCH DRAINS
(LIT-076)**



**TD-2026
GRP AND STEEL
TRENCH DRAINS
(LIT-046)**



**TDS-2026
SHOWER DRAINS
(LIT-077)**



**TDSS-2026
STAINLESS STEEL
TRENCH DRAINS
(LIT-072)**



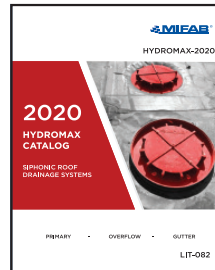
**ROOFGUARD-2020
ROOFGUARD
ROOF DRAINS
(LIT-058)**



**C-PORT-2026
ROOFTOP RUBBER
PIPE SUPPORTS
(LIT-047)**



**DB-2026
DIALYSIS BOXES
(LIT-070)**



**HYDROMAX-2020
SIPHONIC DRAINAGE
(LIT-082)**



**INT-2026
INTERCEPTORS & ACID
NEUTRALIZATION TANKS
(LIT-095)**



**TSP-2025
TRAP SEAL PRIMERS
(LIT-062)**



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DIALYSIS BOXES CATALOG 2026

DIALYSIS BOXES

