

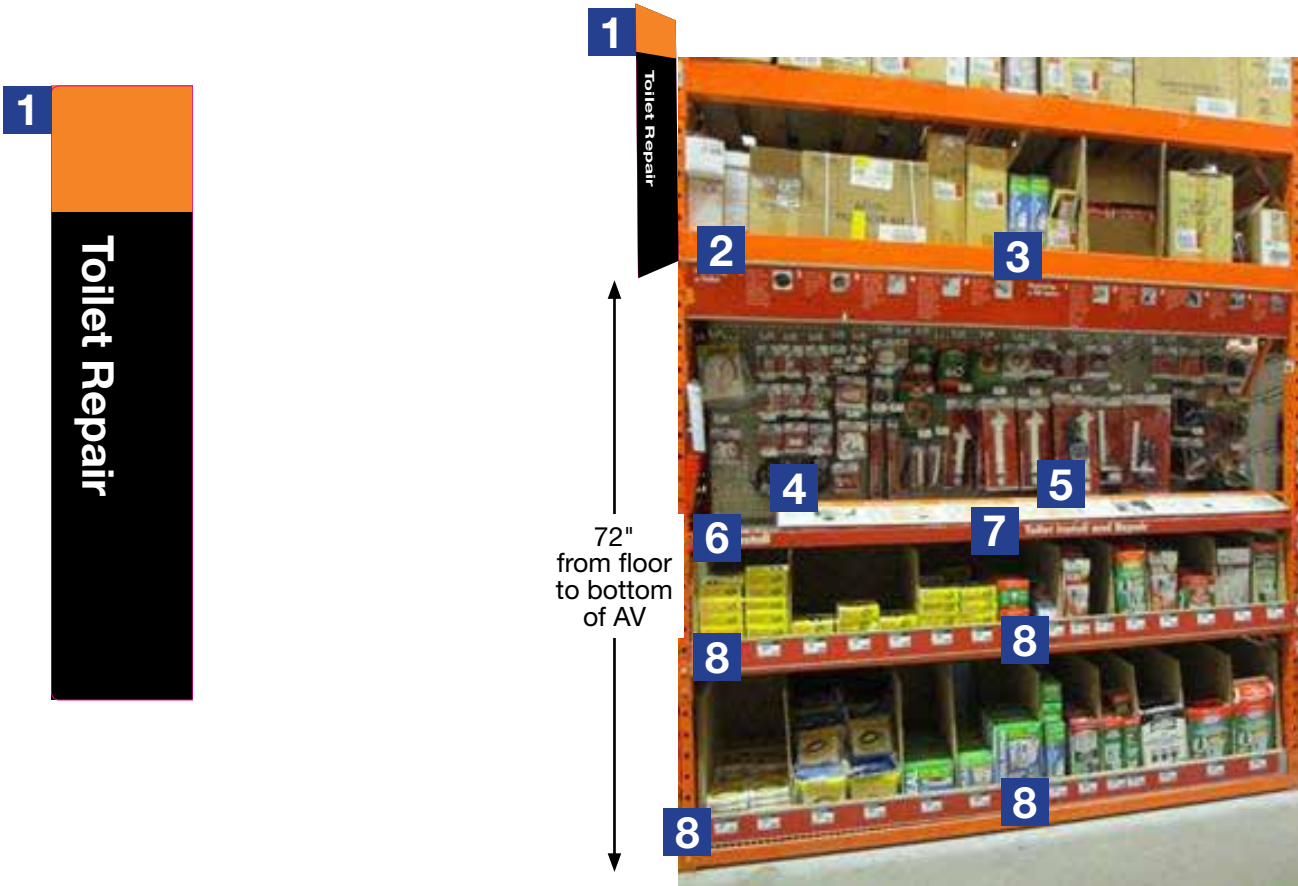


Sign Planogram: Plumbing Repair

Bay Name: Plumbing Repair 4.1

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Installing a Toilet

- 1 Ensure that the floor flange is level. If not, shim the flange. If not, shim the floor. Place the wax ring into the hole on the floor flange.
- 2 Insert a new wax ring or rubber flange gasket on the bottom of the toilet bowl.
- 3 Place the toilet bowl evenly down over the wax floor flange. Apply pressure evenly until the toilet sits on the wax.
- 4 Tighten the nuts on the floor bolts. Do not over-tighten or the toilet will crack. On the floor, use flat shims to stabilize the toilet if necessary.
- 5 Reconnect the water supply line and turn the water back on. Flush the toilet and check for leaking.

3

Replacing a Fill Valve

- 1 Turn off water supply valve. Drain water from toilet tank. Holding onto the tank, lower the toilet until the line is not under tension. Dry inside of tank with sponge.
- 2 Remove old fill valve from tank and turn the water back on. Remove any old float or ball inside of tank with rag.
- 3 Insert new fill valve. Push down float arm and turn the water back on. Test for leaks.
- 4 Attach fill tube to the overflow tube with clip or screw. Attach with the fill tube cap. Allow overflow tube to settle.
- 5 Reconnect the water supply line under tank as shown. Turn the water back on and flush toilet to check for leaks.

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Installing a Toilet Toilet Repair Solutions Toilet Repair Solutions

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Toilet Repair Solutions Toilet Parts Inside your Tank Inside your Tank

6

Toilet Repair

7

Toilet Install and Repair

8

Instructions:

- [Aisle Violators] Install Aisle Violator using AV clips so bottom edge is 72" above the floor
- [Channel Signs] Insert channel signs into C Channel hardware

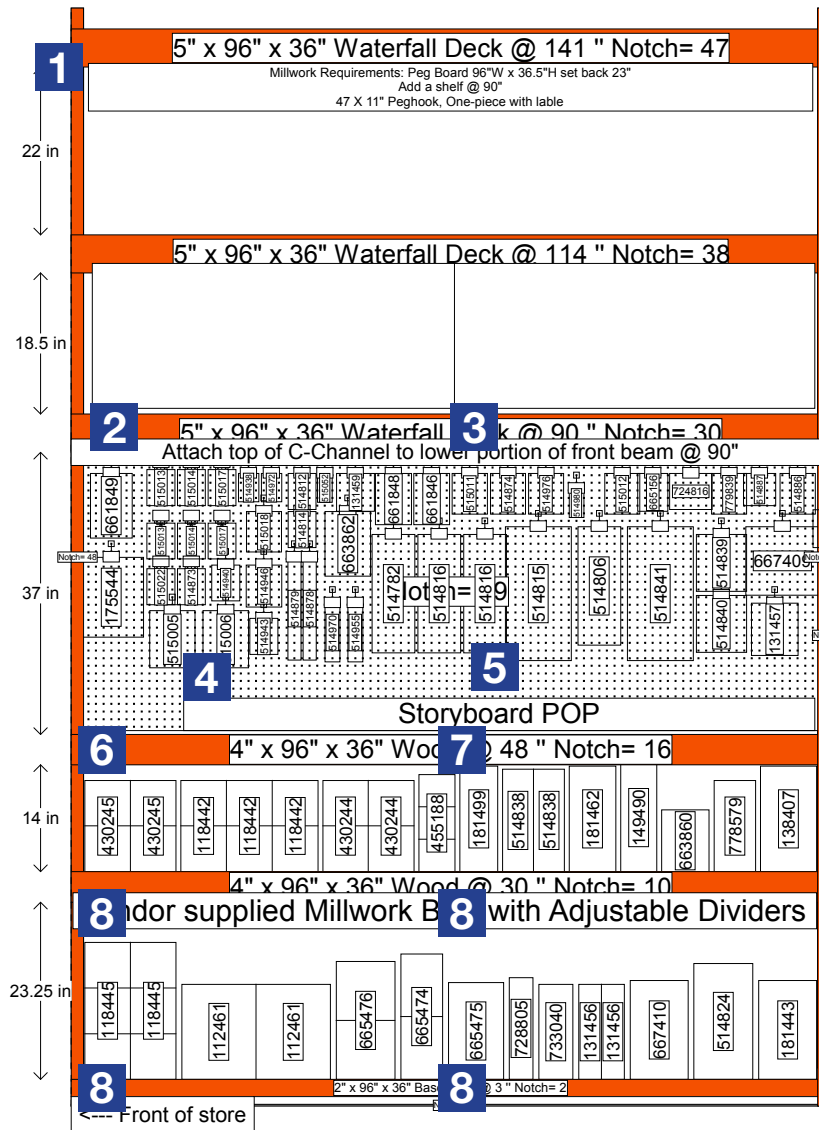


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In Bay Signage Requirements

Item #	Part #	Description	Quantity	HD Article #	Hardware Requirements	How to Order
1	D26026C-AV4	Toilet Repair Aisle Violator	1	-	AV Clips	ePOP
2	700548-01	'Installing a Toilet' Channel Sign	1	-	C-Channel	ePOP
3	700548-03	'Replacing a Fill Valve' Channel Sign	1	-	C-Channel	ePOP
4	TAS1LE	'Installing a Toilet' Storyboard	1	-		ePOP
5	TAS2LE	'Toilet Repair Solutions' Storyboard	1	-		ePOP
6	700538-03	'Toilet Install' Strip	1	-		ePOP
7	700538-01	'Toilet Install and Repair' Strip	1	-		ePOP
8	700539	48" x 4" Solid Red POP C-Channel Insert	4	-		ePOP
	GA001C	Aisle Violator Clips	2	-	-	ePOP
	GA442TBC	48" x 8" C-Channel	2	-	-	ePOP
	GA975C	48" x 4" C-Channel	4	-	-	ePOP

Merchandising POG shown is for POP reference only and is not to be used to set product. Refer to your store specific Merchandise POG for product placement.

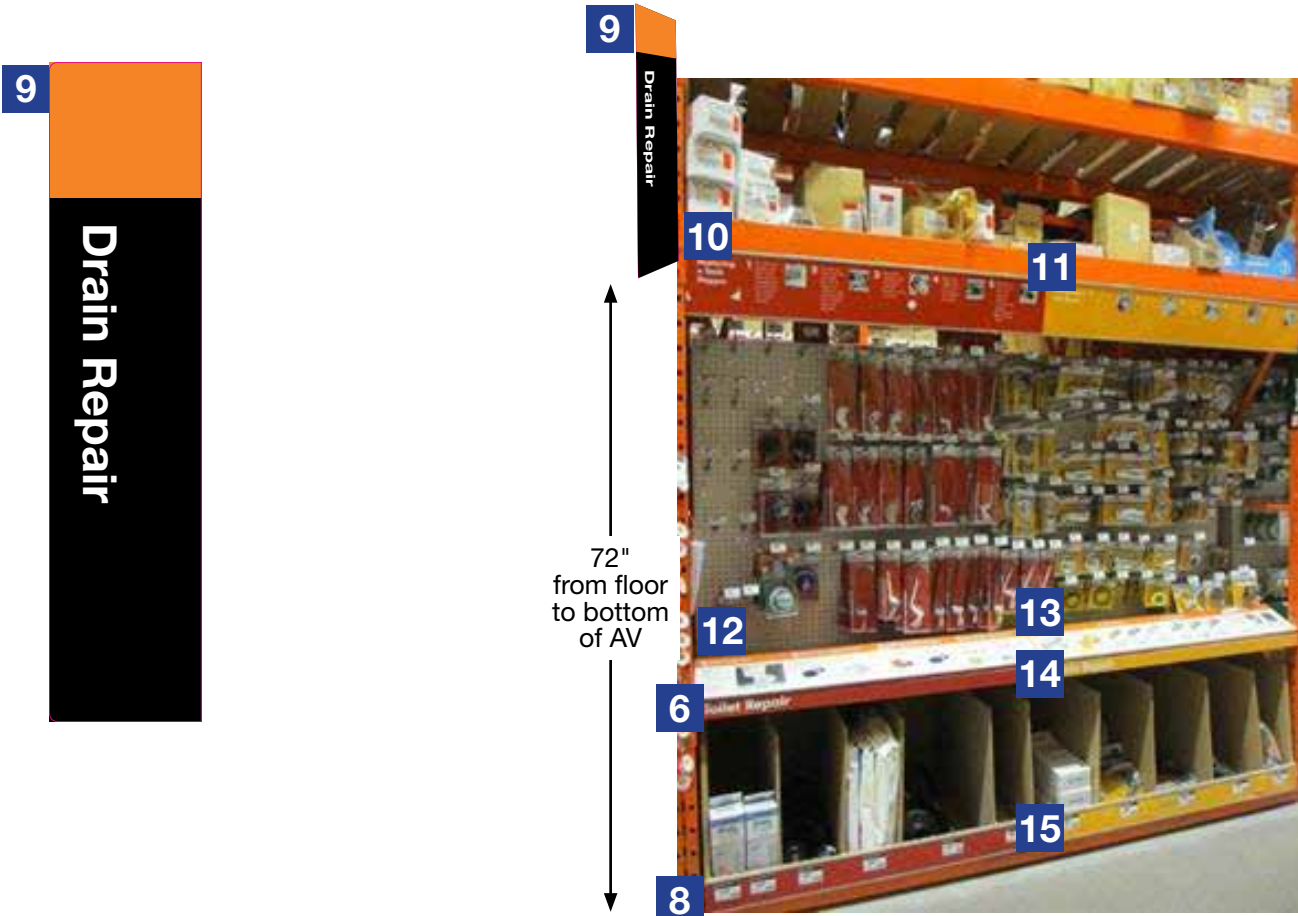


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Replacing a Tank Flapper

- 1 Turn off water supply valve. Drain water from tank by flushing toilet. Shut off water at ballcock or tank using sponge.
- 2 Unhook the chain from the tank lever. Remove and replace by sliding up over ballcock and bottom. Check any adjustment.
- 3 Follow the instructions on new flapper. Shims may be required.
- 4 Install new flapper and check that it will engage with tank valve fully.
- 5 Reconnect the chain to the tank lever. Adjust as needed. Turn on water supply. Flush the toilet and check for leaks.

11

Replacing a Tub Spout

- 1 REMOVE A SCREW OR SCREWS HOLDING THE OLD TUB SPOUT TO THE TUB. REMOVE THE OLD TUB SPOUT.
- 2 Remove the pipe leading to the tub. Remove the old tub spout. Turn on water supply. Turn on water supply. Turn on water supply.
- 3 Screw on new tub spout. Tighten the nut to secure the tub spout.
- 4 REMOVE A SCREW OR SCREWS HOLDING THE OLD TUB SPOUT TO THE TUB. REMOVE THE OLD TUB SPOUT.
- 5 Screw on cover cap. Tighten the cap to secure the cover cap. Turn on water supply. Turn on water supply.

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Toilet Leak List

Choosing a Tank Flapper

Choosing a Tank Plugger

Replacing a Tank Lever

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Plumber's Drain Check

Tub Spouts

Tub Spouts

Tub Spouts

6

Toilet Repair

14

Drain Repair

8

15

Instructions:

- [Aisle Violators] Install Aisle Violator using AV clips so bottom edge is 72" above the floor
- [Channel Signs] Insert channel signs into C Channel hardware

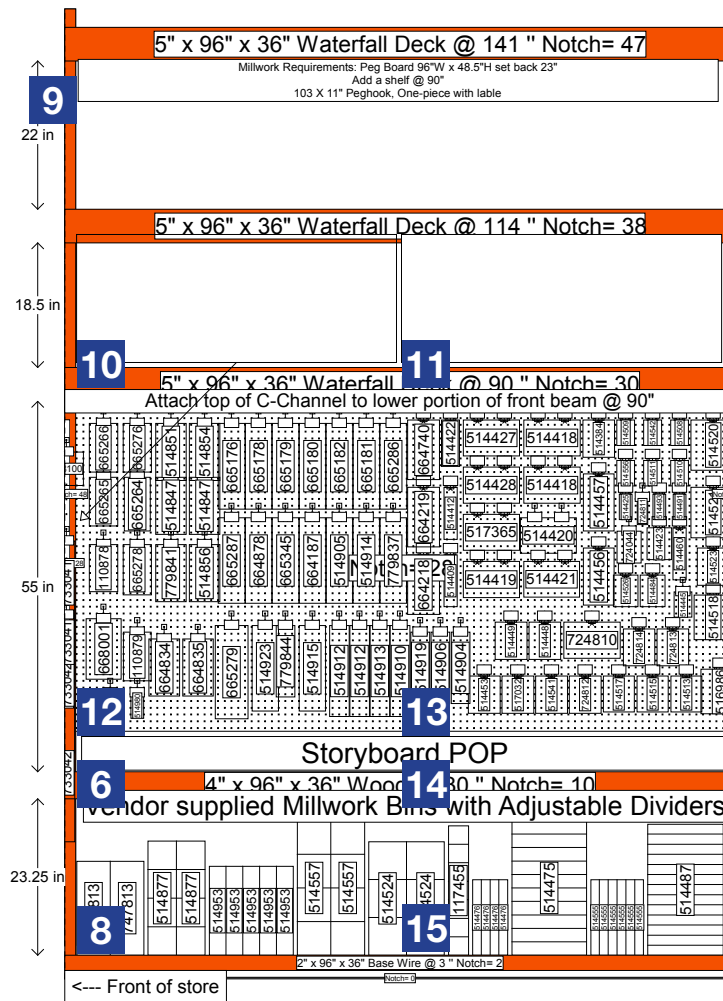


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In Bay Signage Requirements

Item #	Part #	Description	Quantity	HD Article #	Hardware Requirements	How to Order
9	D26026C-AV4	Drain Repair Aisle Violator	1	-	AV Clips	ePOP
10	700548-02	'Replacing a Tank Flapper' Channel sign	1	-	C-Channel	ePOP
11	700503C	'Replacing a Tub Spout' Channel sign	1	-	C-Channel	ePOP
12	TAS3LE	'Toilet Leak Test' Storyboard	1	-		ePOP
13	DAS1RE	'Tub Spouts' Storyboard	1	-		ePOP
6	700538-02	'Toilet Repair' Strip	1	-		ePOP
14	700538-06	'Drain Repair' Strip	1	-		ePOP
8	700539	48" x 4" Solid Red POP C-Channel Insert	1	-		ePOP
15	700505	48" x 4" Solid Yellow POP C-Channel Insert	1	-		ePOP
	GA001C	Aisle Violator Clips	2	-	-	ePOP
	GA442TBC	48" x 8" C-Channel	2	-	-	ePOP
	GA975C	48" x 4" C-Channel	4	-	-	ePOP

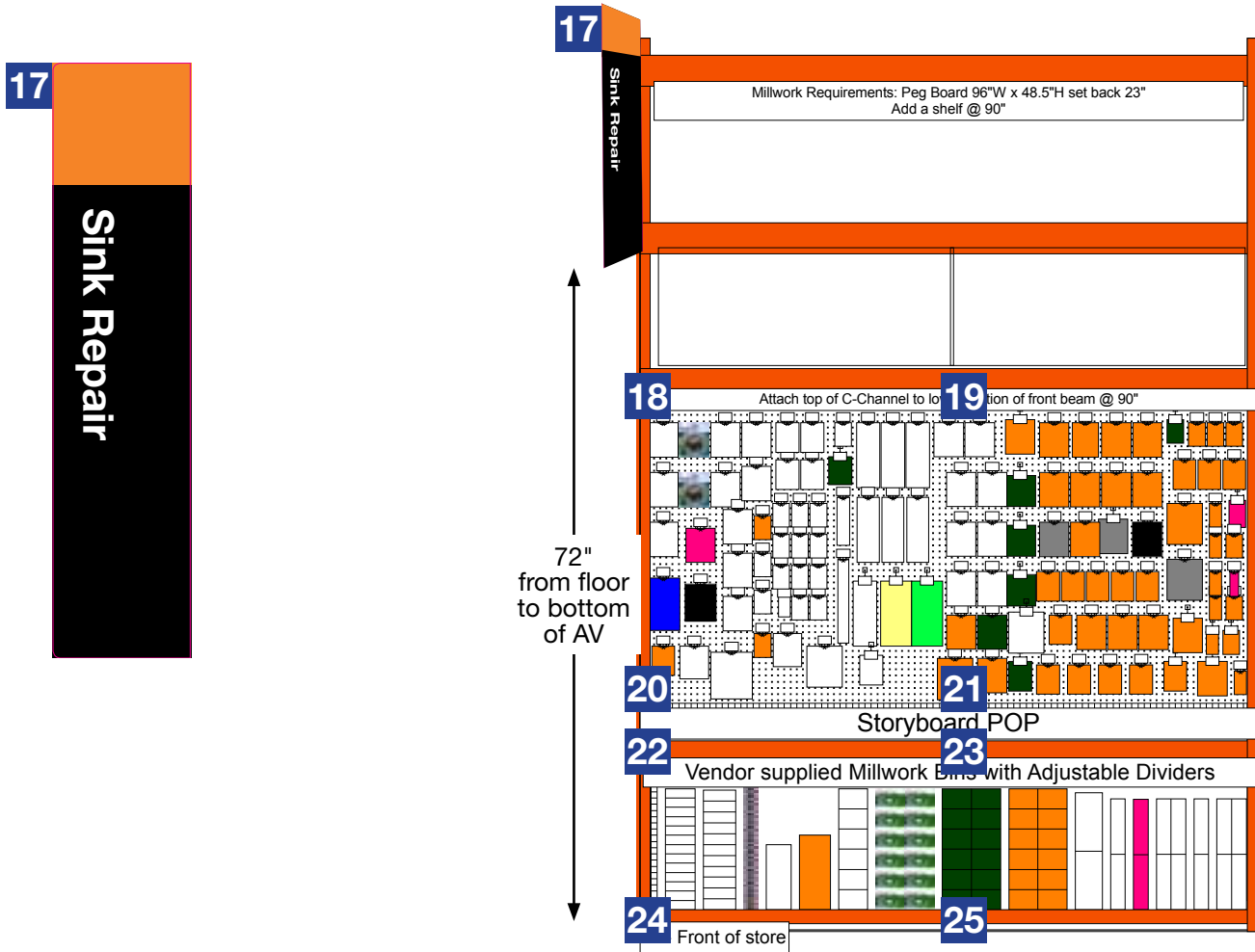


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Installing a Pop-up Drain

- 1 Apply plumber's putty to bottom cone of drain flange.
- 2 Thread the locknut onto the drain body. Push the drain body up from underneath sink.
- 3 Set drain flange in hole with putty side down and lower into drain body. Make sure the lock nut is facing the back of sink. Hand tighten locknut and secure with washers.
- 4 Slide plunger into the drain hole. Fit the plunger bulb over the top of drain. Seal around the back of plunger. Some plunger may only fit inside of drain.
- 5 Slide any through drains into the drain hole. Make sure the drain is flush with the sink top. Check and adjust as necessary.

19

Convert a 2 or 3 Handle Shower Faucet

- 1 Turn off water and remove existing handles and trim.
- 2 Take out existing shower handle, trim, and escrow. Cut back to wall and remove old valve.
- 3 Insert new single handle valve and escrow.
- 4 Apply silicone to back of plate and handle.
- 5 Complete with Escrow Plate and Trim.

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Channel Sink Strainers, Sink Strainer Assembly, Rubber Dripper Spacing Guide, Pop-up Drain Assembly

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Replacing a Handle, Faucet Repair, Faucet Repair, Faucet Repair

22

Sink Repair

23

Faucet Repair

24

25

Instructions:

- [Aisle Violators] Install Aisle Violator using AV clips so bottom edge is 72" above the floor
- [Channel Signs] Insert channel signs into C Channel hardware

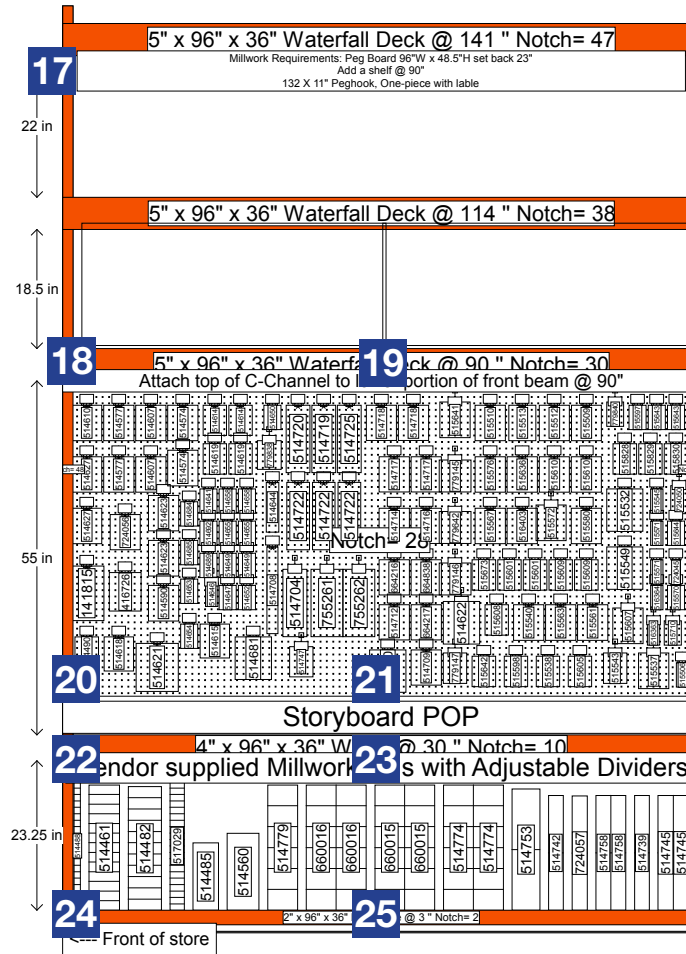


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In Bay Signage Requirements

Item #	Part #	Description	Quantity	HD Article #	Hardware Requirements	How to Order
17	D26026C-AV3	Sink Repair Aisle Violator	1	-	AV Clips	ePOP
18	700515	'Installing a Pop-up Drain' Channel sign	1	-	C-Channel	ePOP
19	700535-03	'Convert a 2/3 Handle...' Channel sign	1	-	C-Channel	ePOP
20	SAS1LE	'Kitchen Sink Strainers' Storyboard	1	-		ePOP
21	FAS1LE	'Replacing a Handle' Storyboard	1	-		ePOP
22	700538-05	'Sink Repair' Strip	1	-		ePOP
23	700538-04	'Faucet Repair' Strip	1	-		ePOP
24	700530	48" x 4" Solid Green POP C-Channel Insert	1	-		ePOP
25	700577	48" x 4" Solid Blue POP C-Channel Insert	1	-		ePOP
	GA001C	Aisle Violator Clips	2	-	-	ePOP
	GA442TBC	48" x 8" C-Channel	2	-	-	ePOP
	GA975C	48" x 4" C-Channel	4	-	-	ePOP

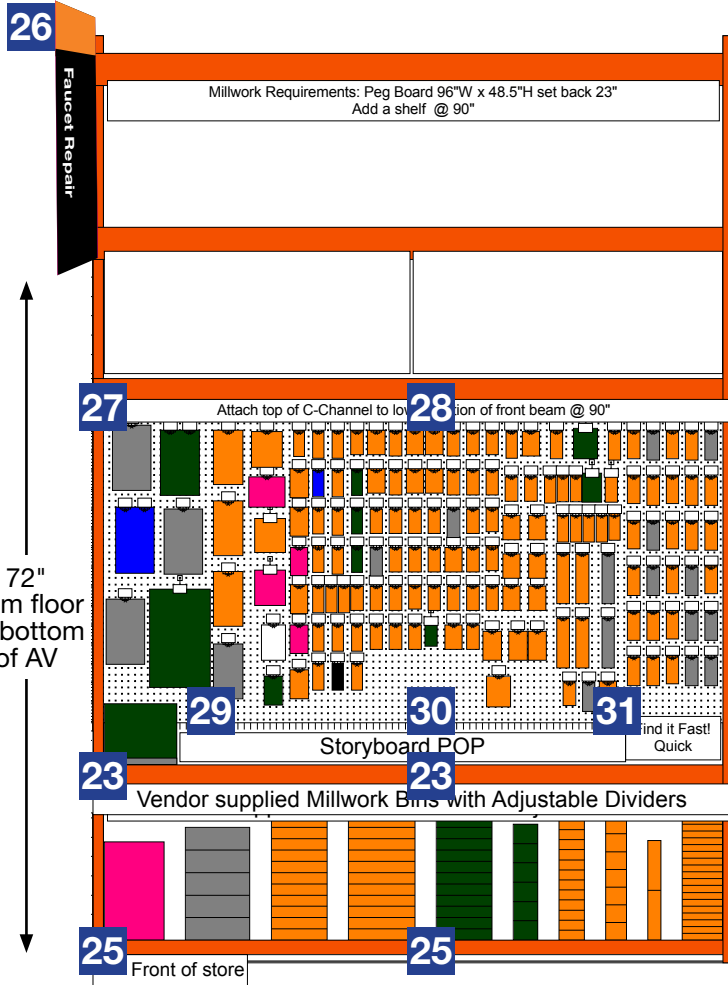


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Instructions:

- [Aisle Violators] Install Aisle Violator using AV clips so bottom edge is 72" above the floor
- [Channel Signs] Insert channel signs into C Channel hardware

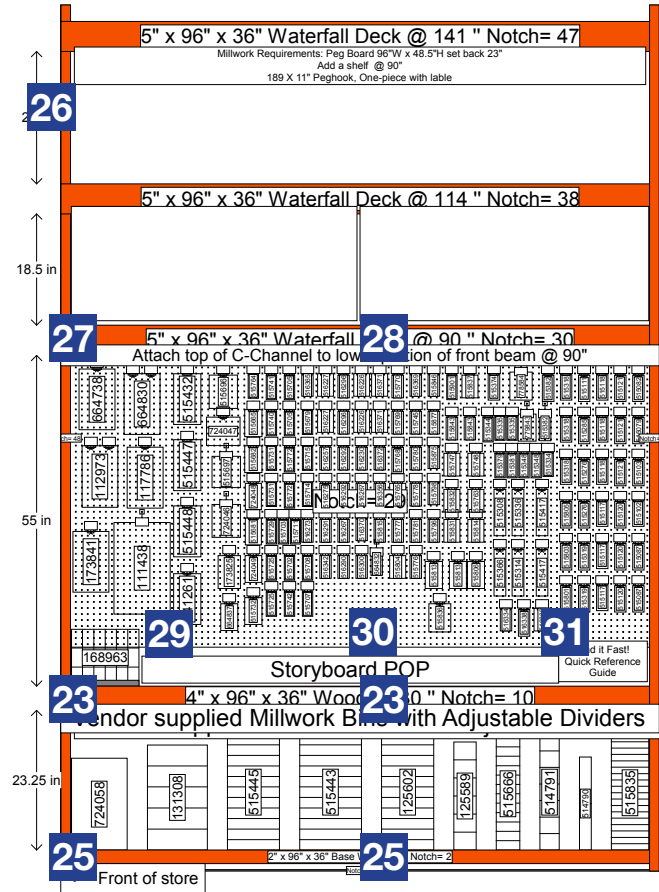


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In Bay Signage Requirements

Item #	Part #	Description	Quantity	HD Article #	Hardware Requirements	How to Order
23	700538-04	'Faucet Repair' Strip	2	-		ePOP
25	700577	48" x 4" Solid Blue POP C-Channel Insert	2	-		ePOP
26	D26026C-AV2	Faucet Repair Aisle Violator	1	-	AV Clips	ePOP
27	700535-01	'Faucet Repair Basics' Channel sign	1	-	C-Channel	ePOP
28	700535-02	'Replacing a Cartridge' Channel sign	1	-	C-Channel	ePOP
29	FAS3LE	'Aerators' Storyboard	1	-		ePOP
30	FAS2LE	'Ceramic Disc Faucet' Storyboard	1	-		ePOP
31	n/a	'Find it Fast Cartridge and Diverter' Flipbook	1	-		Vendor
	GA001C	Aisle Violator Clips	2	-	-	ePOP
	GA442TBC	48" x 8" C-Channel	2	-	-	ePOP
	GA975C	48" x 4" C-Channel	4	-	-	ePOP