

**PORTA-DOCK, INC.****MULTI-DOCKS WITH ALUMINUM DECKING**

**APM45 4 X 8 2 CUTOUTS \*\* APM50 4' X 8' 4 CUTOUTS \*\* APM24 4 X 12 2 CUTOUTS  
 APM26 4 X 12 4 CUTOUTS \*\* APM 52 4 X 16 2 CUTOUTS\*\* APM 54 4 X 16 4 CUTOUTS  
 APM12 5 X 8 2 CUTOUTS \*\* APM14 5 X 8 4 CUTOUTS \*\*APM16 5 X 12 2 CUTOUTS APM18  
 5 X 12 4 CUTOUTS**

**MULTI-DOCKS WITH CEDAR DECKING**

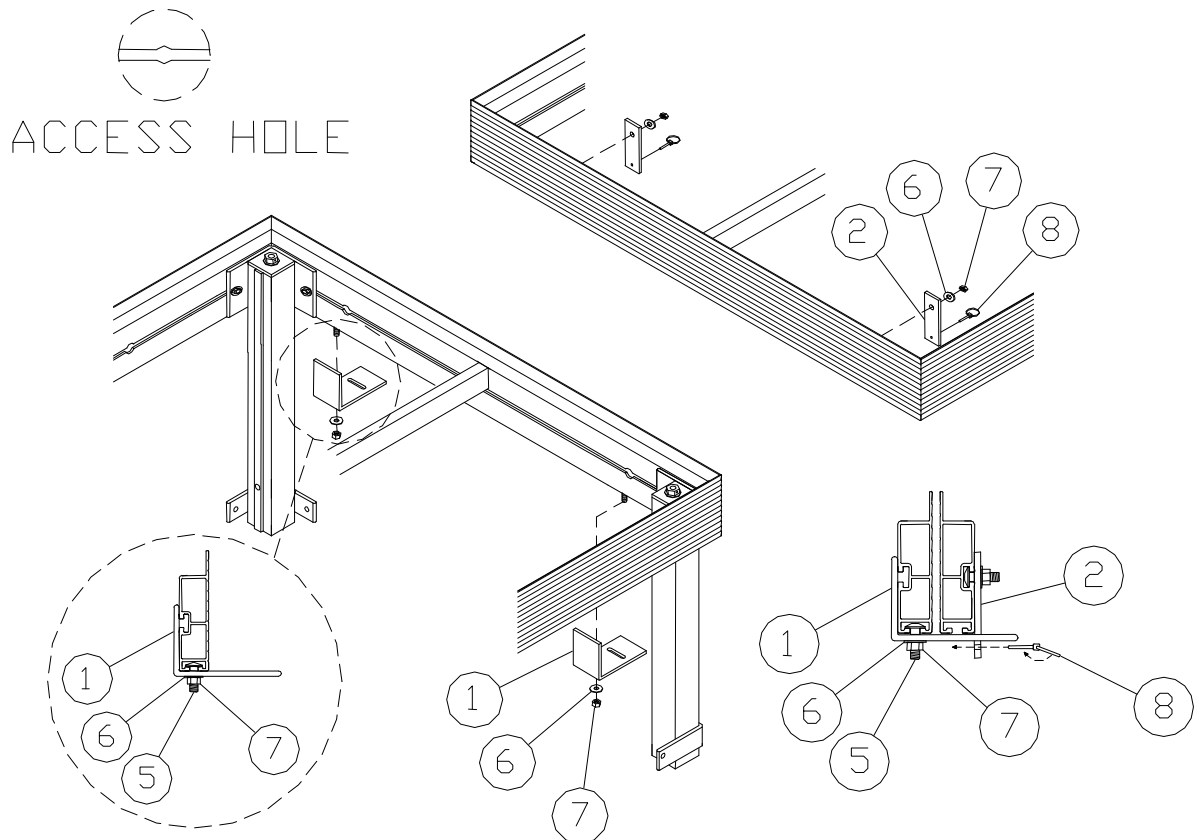
**AWM45 4 X 8 2 CUTOUTS \*\* AWM50 4 X 8 4 CUTOUTS \*\* AWM24 4 X 12 2 CUTOUTS  
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 AWM18 5 X 12 4 CUTOUTS**

**\*For Beige Decking Add the Letter B to the Model\***

**Thank you for purchasing our product!**

**\*Please read these instructions and follow them step by step.**

**Step 1.** Bolt the pockets and braces to the dock frames. See instructions in pocket box. Bolt the dock-connecting angle to the dock by sliding a 3/8" X 1" carriage bolt (**REF. # 5**) into the bottom access holes in the frame where the connection will be and secure the angle with 3/8" washers and nuts (**REF. # 6 & 7**) making sure that the edge of the bracket is against the pocket angle and held tight against the inside of the frame. Set the next dock section on these angles. Making sure the docks are even, slide a 3/8" X 1" carriage bolt (**REF. # 5**) into the access hole in the other frame, slide the dock connecting flat into the slot in the dock connecting angle and secure with a 3/8" washer and nut (**REF. # 6 & 7**). After the flat is in the slot place a pin (**REF. # 8**) through the hole. On APM models, run foam tape on the top edge of framework.



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 2 CUTOUTS AWM18 5 X 12 4 CUTOUTS**

<b>REF. #</b>	<b>PART #</b>	<b>DESCRIPTION</b>	<b>APM</b>	<b>AWM</b>
1	60153	DOCK CONNECTING ANGLE	2	2
2	60154	DOCK CONNECTING FLAT	2	2
3	4108	TAPE-PVC FOAM 16' ROLL	3	-
4	3829	CAP PLUG 1 3/8" WHITE	2(4)	-
	3830	CAP PLUG 1 3/8" BEIGE	2(4)	2(4)
5	5193	CARRIAGE BOLT 3/8" X 1"	4	4
6	5070	3/8" WASHER	4	4
7	5056	3/8" NUT	4	4
8	5239	LYNCH PIN 3/16" X 1 9/16"	2	2

**DOCK FRAMES**

M82 4' X 8' MULTI-DOCK FRAME  
 M84 4' X 12' MULTI-DOCK FRAME  
 M89 4' X 16' MULTI-DOCK FRAME  
 M87 5' X 8' MULTI-DOCK FRAME  
 M88 5' X 12' MULTI-DOCK FRAME

**PANELS**

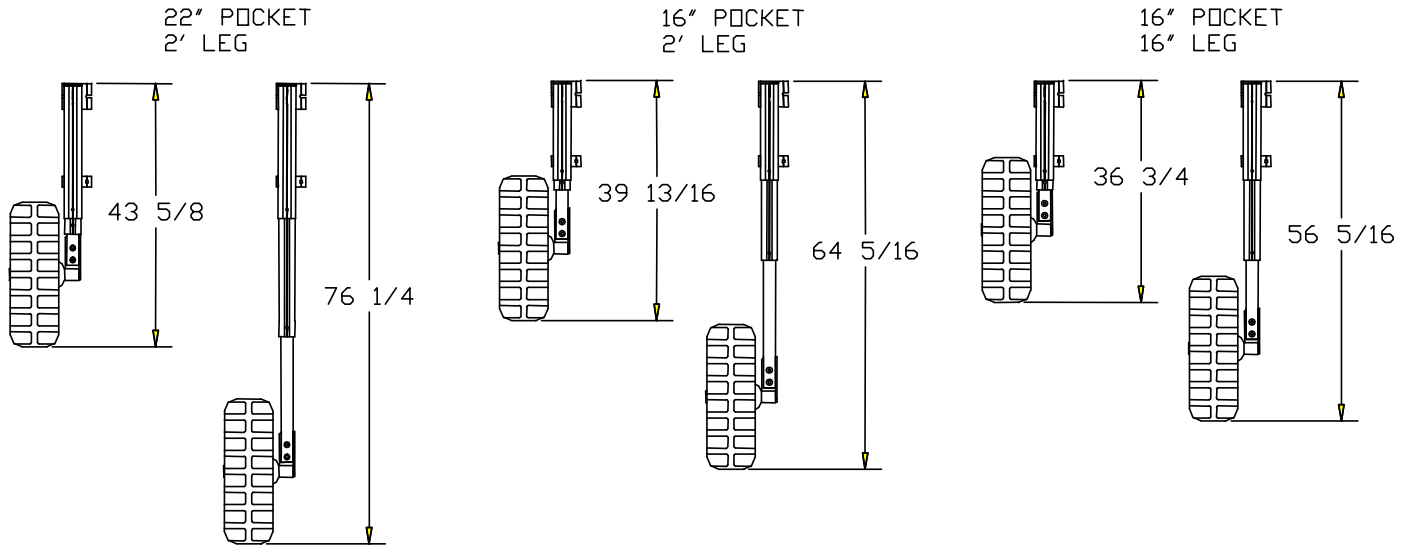
B86(B) PANEL 4' X 4' STRAIGHT  
 BB34(B) PANEL APM 4' X 4' DOUBLE HOLE

B13(B) PANEL 5' X 4' STRAIGHT  
 BB36(B) PANEL APM 5' X 4' DOUBLE HOLE

B48 PANEL CEDAR 4' X 4' STRAIGHT  
 BB16 PANEL CEDAR 4' X 4' DOUBLE HOLE  
 BB1 PANEL CEDAR 5' X 4' STRAIGHT  
 BB50 PANEL CEDAR 5' X 4' DOUBLE HOLE

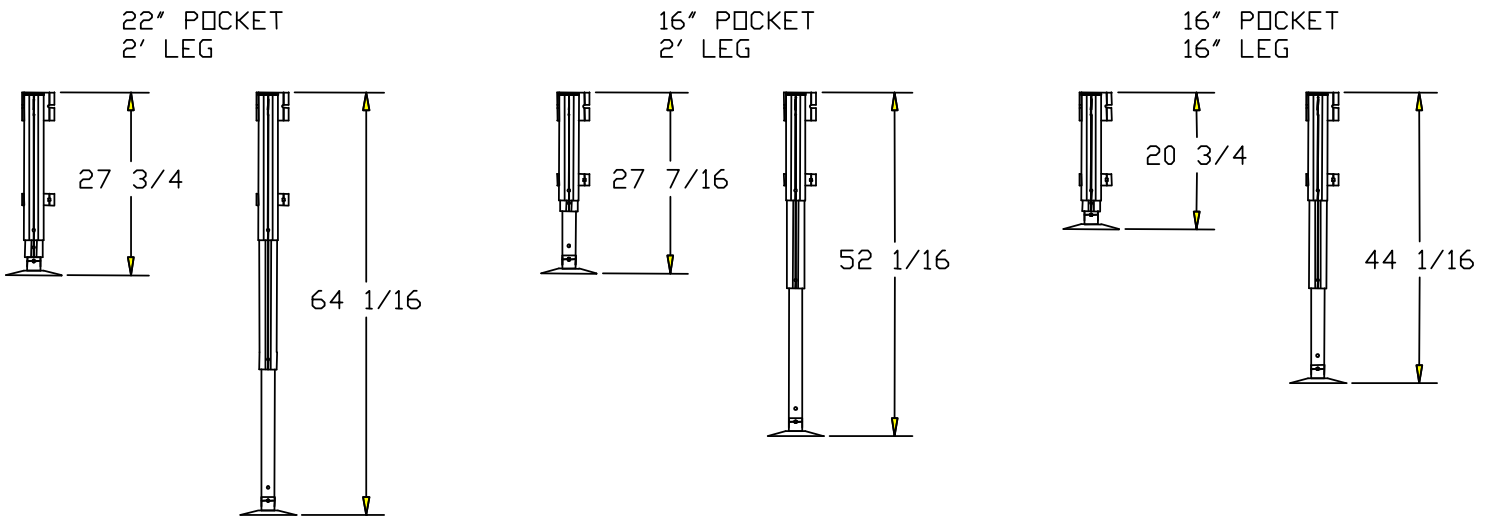
**PORTA-DOCK, INC.**  
**MULTI DOCK LEG SPECIFICATIONS**

MULTI DOCK POCKET  
 AND LEG WITH WHEELS



	LEGS (SINGLE)
	P16 -- 16" LEG
	P24 -- 24" LEG
	P36 -- 36" LEG
	P48 -- 48" LEG
	P60 -- 60" LEG
POCKETS (PAIR)	
C162 -- 16" POCKET	
C164 -- 22" POCKET	

MULTI DOCK POCKET  
 AND LEG WITH PADS



Porta-Dock, Inc.