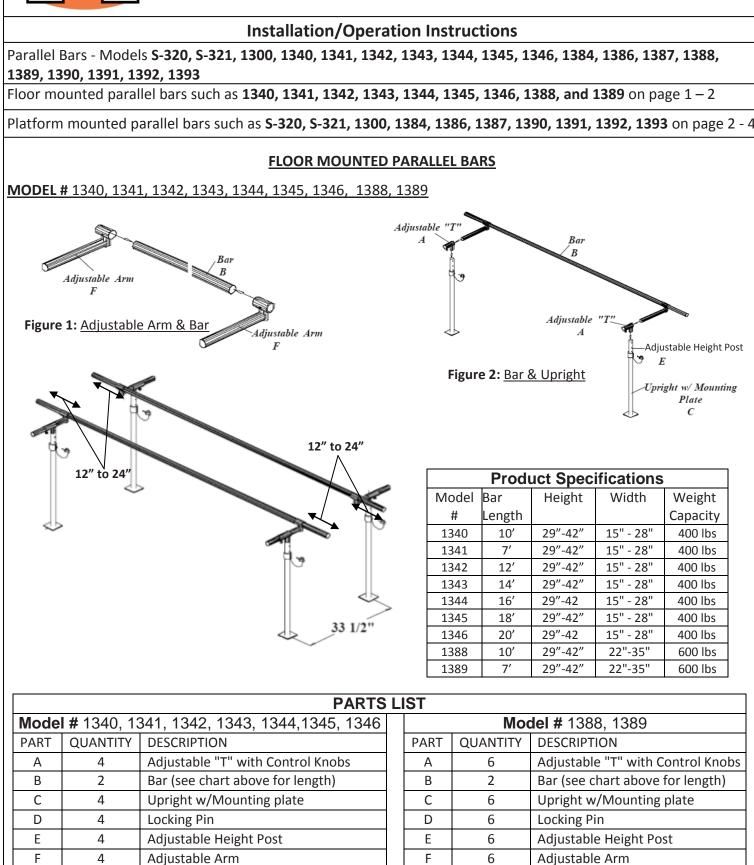


# HAUSMANN INDUSTRIES, INC.

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#### Tools Required:

Allen Wrench (Included)

## A) INSTALLATION INSTRUCTIONS (1340, 1341, 1342, 1343, 1344, 1345, 1346, 1388, 1389)

To install the parallel bars clear a space big enough to move around with ease.

- 1. Slide on two (or three for 1388, 1389) Adjustable arms on one bar as shown in Figure 1.
- 2. Install locking pin in 4<sup>th</sup> hole of Adjustable height post.
- 3. Once the adjustable arms are in place slide the arms with the bar into the adjustable "T" as shown in Figure 2.
- 4. When the arms are in the adjustable 'T' attach the adjustable 'T' to the adjustable height post in the upright as shown in Figure 2.
- 5. Repeat steps 1 thru 3 for the other bar.
- 6. Place outer uprights between 12" to 24" (recommended) from each end of the bar and 33 ½" (recommended) from center of mounting plate of one bar to center of mounting plate of other in width as shown in Figure 3.
- 7. After completing steps 1 thru 6 tighten all the set screws to secure the bars in place with the Allen wrench provided.
- 8. When mounting the uprights attach securely to ground with proper fasteners (not included).

## B) OPERATING INSTRUCTIONS (1340, 1341, 1342, 1343, 1344, 1345, 1346, 1388, 1389)

#### A. To Raise or Lower the bars:

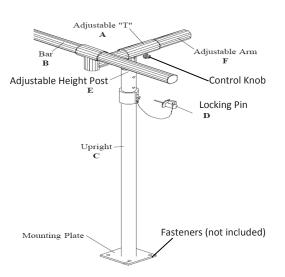
- 1. Remove the locking pins 'D' from one side lift one side to the desired height, and lock with pin as shown in Figure 4.
- 2. Raise the other side to the same height and lock.

## B. To adjust the width between two bars:

- 1. Loosen the control knobs on the adjustable "T" by turning counterclockwise.
- 2. Move the bars closer or further apart from each other and tighten the control knob by turning clockwise.

# CAUTION:

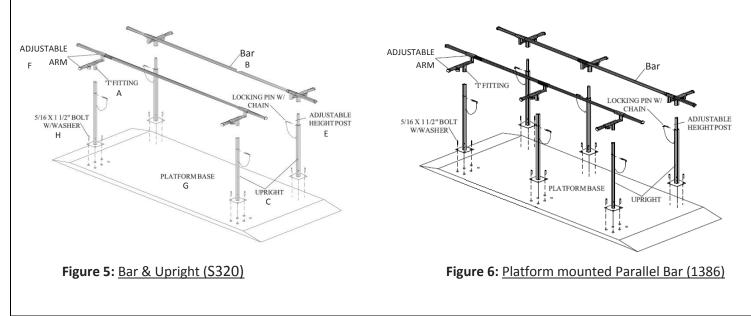
Before each use, make sure all the control knobs and set screws are in place and tighten, or injury may occur.



#### Figure 4: Width & Height Adjustment

# PLATFORM MOUNTED PARALLEL BARS

## MODEL # S-320, S-321, 1300, 1384, 1386, 1387, 1390, 1391, 1392, 1393



				Product Specifications					
/			М	odel #	Bar	Height	Width	Weight	
F					Length	•		Capacity	
				5320	10'	28"-41"	15" - 28"	350 lbs	
F				5321	7′	28"-41"	15" - 28"	350 lbs	
```	$\langle \neg \rangle$			1300	10'	28"-41"	26″	400 lbs	
				1384	10'	29"-42"	15" - 28"	400 lbs	
						20"-32" (Child)			
Innermost 4 holes for Outermost 4 holes for Model #			:	1386	10'	29"-42"	22" - 35"	600 lbs	
Model #1300 S320, S321, 1300, 1384, 1386,				1387	7′	29"-42"	22" - 35"	600 lbs	
1387, 1390, 1391, 1392, 1393				1390	10'	29"-42"	15" - 28"	400 lbs	
Figure 7: Inner and Outermost holes				1391	7′	29"-42"	15" - 28"	400 lbs	
			:	1392	12'	29"-42"	15" - 28"	400 lbs	
			:	1393	10'	29"-42"	15" - 28"	400 lbs	
		PARTS	S LIST	•					
<b>Model #</b> S320,S321,1300,1384, 1390, 1391, 1392, 1393				<b>Model #</b> 1386,1387					
PART	QUANTITY	DESCRIPTION	PART	T QUANTITY		DESCRIPTION			
Α	4	Adjustable "T"	Α	6		Adjustable "T"			
В	2	Bar (see chart above for length)	В	2	I	Bar (see chart above for length)			
	4	Bar (Only for 1384)							
С	4	Upright	С	6	I	Upright			
D	4	Locking Pin	D	6	I	Locking Pin			
E	4	Adjustable Height Post	E	6		Adjustable Height Post			
F	4	Adjustable Arm (N/A for 1300)	F	6		Adjustable Arm			
G	1	Platform Base	G	1		Platform Base			
Н	16	5/16" x 1 1/2" Bolt W/ Lock Washer	Н	24		5/16" x 1 ½" Bolt W/ Lock Washer			
Ι	4	Control Knobs (N/A for 1300)	I	6		Control Knobs			
J	11	Ladder Steps (1393 only)							
К	1	Balance Beam 89 ¾"L x 6"W x 3 3/8"H (1393 only)							

#### **Tools Required:**

Allen Wrench (Included)

## A) INSTALLATION INSTRUCTIONS (\$320, \$321, 1300, 1386, 1387, 1390, 1391, 1392 & 1393)

To install the parallel bars clear a space big enough to move around with ease.

- 1. Place Uprights on Platform Base as shown in Figure 6.
- 2. Secure Uprights to Platform Base using 5/16" x 1  $\frac{1}{2}$ " Bolts and Lock Washers (included).

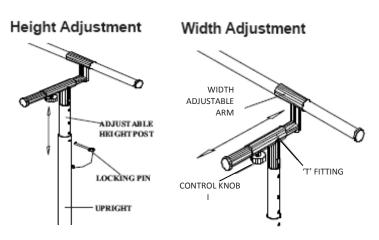
**NOTE:** Use innermost four holes to mount for Model # 1300 and outermost four holes for Model # S320, S321, 1390, 1391, 1392 and 1393 as shown in Figure 7.

- 3. Install locking pin in 4<sup>th</sup> hole of Adjustable height post.
- Only for Model #1300, Slide the two 'T' fittings on each bar and then place them onto the Adjustable height post in the uprights and go to step 9.
- 5. Slide on two (or three for Models 1386 & 1387 only) Adjustable arms on one bar as shown in Figure 1 page 1.
- 6. Once the adjustable arms are in place slide the arms with the bar into the adjustable 'T' as shown in Figure 5.
- 7. When the arms are in the adjustable 'T' attach the adjustable 'T' to the adjustable height post in the upright as shown in Figure 5.
- 8. Repeat steps 1 thru 3 for the other bar.
- 9. After completing all steps, tighten all the set screws to secure the bars in place with the Allen wrench provided.

#### B) OPERATING INSTRUCTIONS (S320, S321, 1300, 1386, 1387, 1390, 1391, 1392 & 1393)

#### A. To Raise or Lower the bars:

- 1. Remove the locking pin from upright
- 2. Raise or lower the Adjustable height post to the desired height, and insert the locking pin back into upright to lock as shown in Figure 8.
- 3. Repeat steps 1 and 2 above to set the height for other adjustable height posts.
- B. To adjust the width between two bars: (N/A for Model # 1300)
  - 1. Loosen the control knobs on the adjustable "T" by turning counterclockwise.
  - 2. Move the adjustable arm in or out to the desired position and tighten the control knob by turning clockwise.





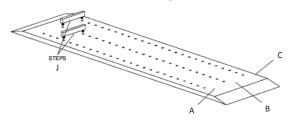
## CAUTION:

Before each use, make sure all the control knobs and set screws are in place and tighten, or injury may occur.

## Step Ladder and Balance Beam Placement Instructions (Model # 1393 only)

#### A. The Placement of Ladder Steps:

Alternate the steps by inserting into one holes "B" and "C", then the second in "A" and "B". Continuing as required as shown in Figure 9 and 10.



Plan 'B'	
Plan 'A'	

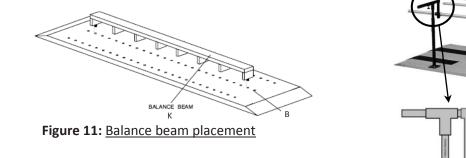
Figure 10: Ladder placed with Plan 'A' and 'B'

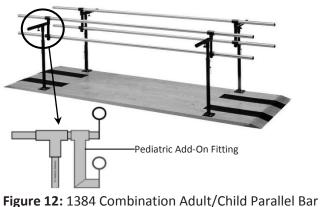
# B. The Placement of Balance Beam:

Figure 9: Step ladder placement

Insert the beam into the second to last holes in line 'B' from each end of the platform as shown in Figure 11.

**NOTE:** It is not necessary to remove the ladder steps prior to installing the balance beam. Balance beam is designed to fit over previously installed steps.







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