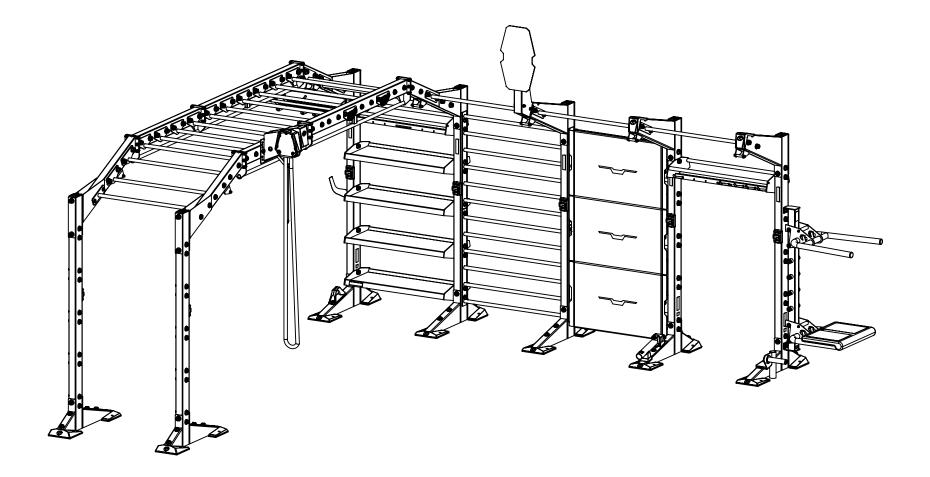
# **XCREATE BRIDGE SPACE ASSEMBLY GUIDE**

VERSION: XCBS PART #: 5844101-C





#### TABLE OF CONTENTS

- 1. OVERVIEW AND TOOLS REQUIRED: PAGE 3
- 2. UPRIGHT ASSEMBLY: PAGES 4-7
- 3. HARDWARE COVER FINISH KIT: PAGE 8
- 4. BRIDGE ASSEMBLY: PAGES 9-11
- 5. ONE MOD ASSEMBLY: PAGE 12
- 6. CABLE MODULES AND SMITH MODULE: PAGE 13
- 7. MODULE ASSEMBLY
  - 8' UPRIGHT MODULE EXTENSION: PAGES 16-17
  - 4'/6' ACCESSORY STORAGE MODULE: PAGES 18-19
  - 4'/6 UNIVERSAL BALL & HANGING STORAGE MODULE: PAGES 20-21
  - 4' STALL BAR MODULE: PAGES 22-23
  - 4' BALL TARGET WALL MODULE: PAGES 24-27 (-5 PAGES)
  - 8' OLYMPIC LIFTING STATION MODULE: PAGES 28-32
  - 4' ACCESSORY & BUMPER BOOKSHELF STORAGE MODULE: PAGES 33-34
  - 4' TANK DOCKING MODULE: PAGES 35-38
  - 4' X 5 BARBELL STORAGE MODULE: PAGES 39-41
  - 4' X 10 BARBELL STORAGE MODULE: PAGES 42-45
  - 4' 2 SIDED X 10 BARBELL STORAGE MODULE: PAGES 46-50
  - 4' 2 SIDED X 20 BARBELL STORAGE MODULE: PAGES 51-54
  - 4' MONITOR MOUNT & STORAGE MODULE: PAGES 55-58
  - 4' CUSTOM SIGN AND HANGING STORAGE: PAGES: PAGES 59-60
  - ACCESSORY PEGS & MAT STORAGE PINS: PAGE 61
  - ACCESSORY TRAY LABELS: PAGES 62
- 8. ATTACHMENT ASSEMBLY
  - BALL & HANGING STORAGE EXTENSION: PAGE 67
  - BATTLE ROPE ANCHOR: PAGE 68
  - HANGING STORAGE HOOK: PAGE 69
  - DOUBLE PLAY: PAGE 70
  - HORIZONTAL MOUNT GROUND ROTATIONAL TRAINER: PAGE 71
  - 3-DIMENSIONAL SWIVEL: PAGES 72-73
  - BALL TARGET: PAGES 74-76
  - RESISTANCE BAND ANCHOR: PAGE 77
  - VERTICAL DUMBBELL RACK: PAGE 78
  - 4' MULTI GRIP CROSS: PAGE 79
  - 4' SINGLE SIDE HORIZONTAL WEIGHT STORAGE: PAGE 80
  - TOP BOOM EXTENSION: PAGES 81-84
  - 3-DIMENSIONAL SWIVEL (BRIDGE): PAGE 85
  - ROCK CLIMBING KIT: PAGE 86
  - ATTACHMENT ANCHOR: PAGE 87

- 6. ATTACHMENT ASSEMBLY CONTINUED
  - DIP ATTACHMENT: PAGE 88
  - PLYO STEP: PAGE 89
  - ATTACHMENT EXTENSION: PAGES 90-91
  - ATTACHMENT EXTENSION & 3 DIMENSIONAL SWIVEL W/MOUNT: PAGE 92
  - RELENTLESS ROPE TRAINER (UPRIGHT): PAGES 93-94
  - BOOM MOUNT: PAGES 95-96
  - RELENTLESS ROPE & RIPPER BOOM MOUNT: PAGES 97-98
  - RELENTLESS ROPE BRIDGE MOUNT: PAGES 99-100
  - RELENTLESS RIPPER BRIDGE MOUNT: PAGES 99-101
  - SIDE ATTACHMENT MOUNT: PAGE 102
  - 4' COUNTERWEIGHT SUPPORT: PAGES 103-105
  - 6' COUNTERWEIGHT SUPPORT: PAGES 106-110
  - OUTRIGGER: PAGES 111-112
  - BOSU STORAGE ATTACHMENT: PAGE 113
  - FOAM ROLLER STORAGE ATTACHMENT: PAGE 114-115
  - BRIDGE BALL TARGET: PAGE 116-117
  - STALL BAR DIP ATTACHMENT: PAGE 118
  - BAR CATCH STORAGE ATTACHMENT: PAGE 119-120
  - SUSPENSION CLIP: PAGE 121
- 7. ANCHORING: PAGE 122
- 8. URETHANE BOOTS: PAGE 123



ALL X-CREATE ARE REQUIRED TO BE ANCHORED TO THE FLOOR TO PREVENT ROCKING OR TIPPING DURING USE.

#### **OVERVIEW AND TOOLS REQUIRED**

X-CREATE Bridge Space Systems can be customized in countless ways. This manual provides instructions for assembling base units, module options and attachment options.

Not all modules or attachments are detailed in this assembly guide. For further instruction on these, reference the individual guide for the module being installed.

If you worked with Torque X-Team Design during the purchasing process, please request a Bill of Material Drawing to reference your exact set-up. For assistance, contact www.sales@torquefitness.com or call (763) 754-7533

#### NOTE:

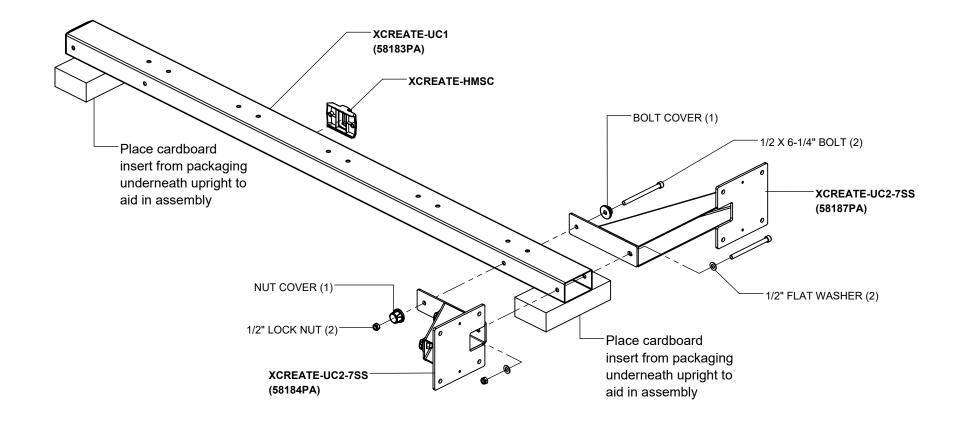
When assembling any X-CREATE System that is longer than one module wide, the hardware will be shared between two side by side modules and pull-up bars. It is recommended to keep all bolt connections loose until the base system and all of the module stations have been assembled. Securely tighten all frame connections at this time, and then proceed to the attachment options. Attachment options can be securely tightened as they are assembled.

For the purpose of illustration, the 8U is shown in this assembly guide. The 7U can be assembled the exact same way where specified in the notes.

#### TOOLS FOR ASSEMBLY:

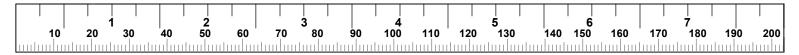
- 3/8" ALLEN WRENCH
- 5/16" ALLEN WRENCH
- 3/16" ALLEN WRENCH
- 3/4" WRENCH OR SOCKET
- 9/16" WRENCH OR SOCKET
- 1/2" WRENCH OR SOCKET
- RUBBER MALLET



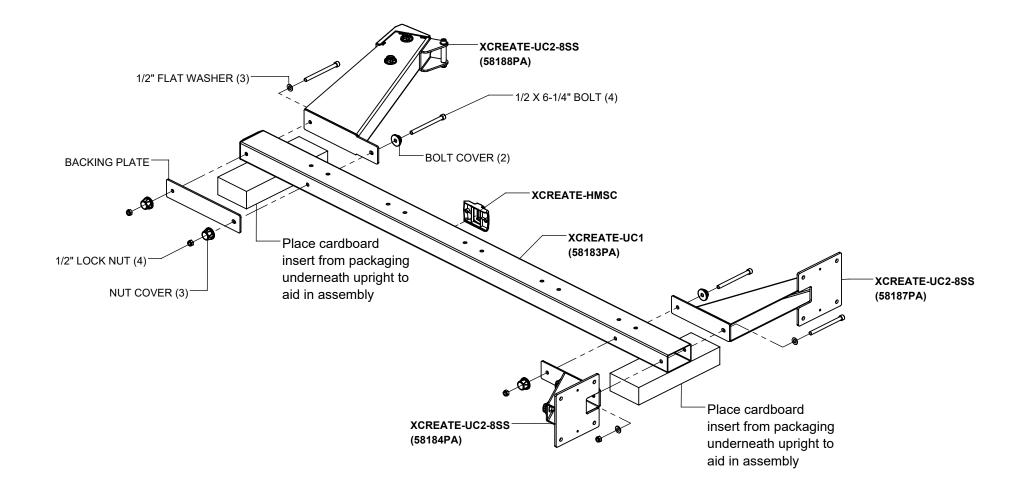


This step requires two people to assemble. Please get help.

Assemble the UPRIGHT on the floor.



## XCREATE-U-8SS ASSEMBLY



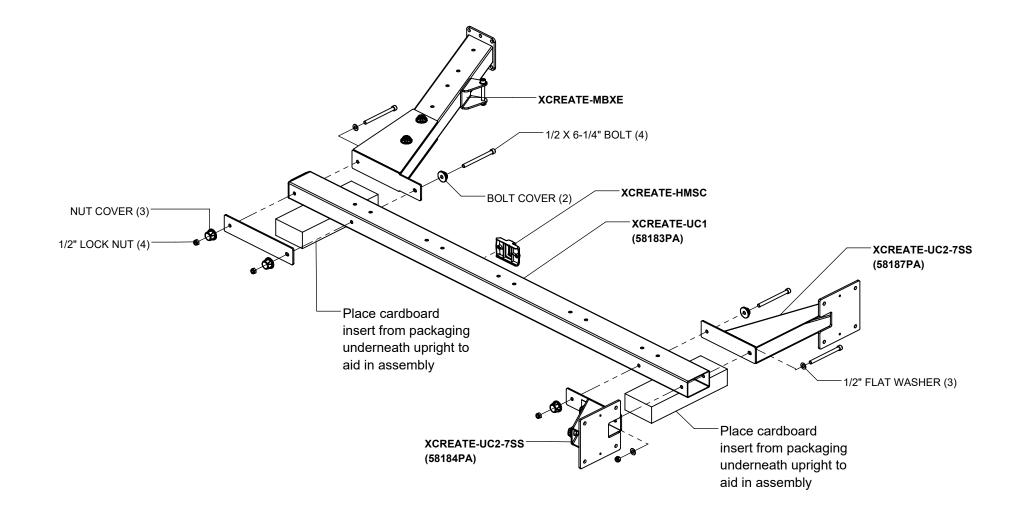
#### NOTES:

This step requires two people to assemble. Please get help.

Assemble the UPRIGHT on the floor.

	1			2			3		4			5		6			7		
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
untunlin	utuutuut	mhinti	mhuut	mhmh		duuluu	hindini	duuluu	duuduu	duuluu	duuhu	utuuluuti	mhim	huduu	huduu	huduut	mhmt	nuhui	duului

#### XCREATE SINGLE SIDED MBXE ASSEMBLY



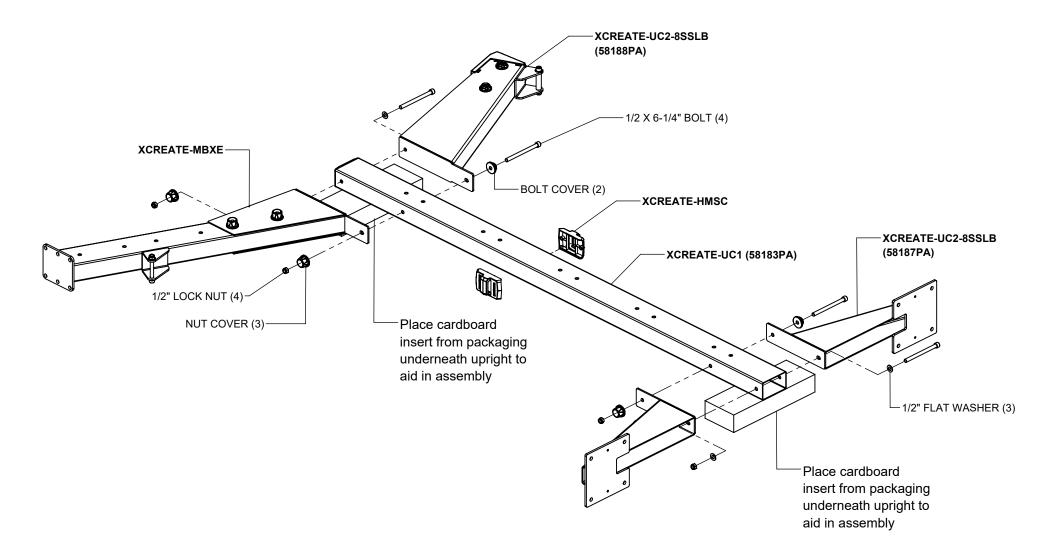
#### NOTES:

This step requires two people to assemble. Please get help.

Assemble the UPRIGHT on the floor.

		1		2			3		4			5		6			7		
10	20	30	40	50	60	70	80	90	100	110	120	130	140	) 150	160	170	180	190	200
Inntontor	dunland	minut	untuur	huduuh	mhun	hundhun	tuuluut	mhm	duulu	utuuluu	duudu	սեստեստե	mhm	duuluu	tuuluu	huduut	nuluut	hundum	duuluu

#### XCREATE 2 SIDED MBXE ASSEMBLY



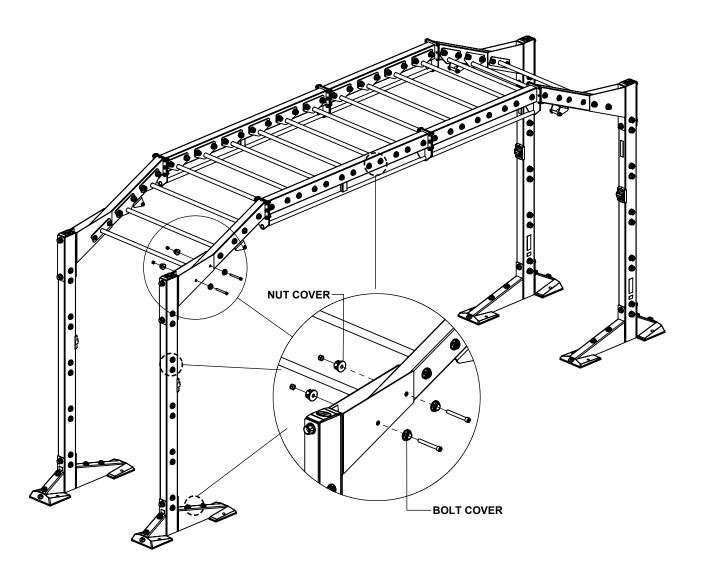
#### NOTES:

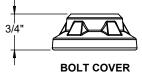
This step requires two people to assemble. Please get help.

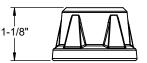
Assemble the UPRIGHT on the floor.

	1			2			3		4			5		6			7		
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
mutuului	uuluut	ոսհոսև	uduud	uuluut	nuluu	duuluu	tuuluut	uuluu	tuuluu	ıtınılını	tuului	utuuluuti	uuluut	uuluu	tuuluu	tuuluut	miliin	luuluu	duulu

#### **XHCFK** HARDWARE COVER FINISH KIT







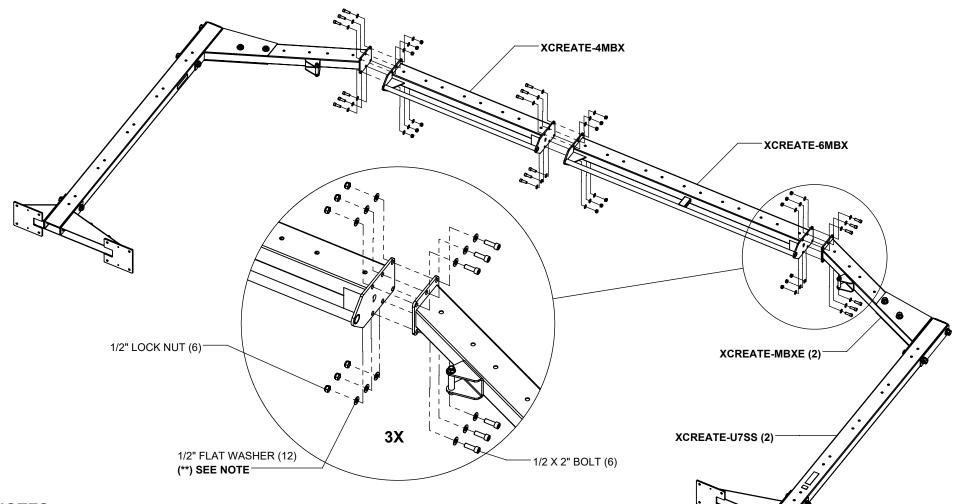
NUT COVER

IF YOU PURCHASED THE HARDWARE COVER FINISH KIT, THEN USE THE BOLT AND NUT COVERS IN PLACE OF FLAT WASHERS WHER EVER POSSIBLE.

#### NOTE:

3/4" SOCKET IS REQUIRED FOR ASSEMBLY. **DISCARD UNSUSED WASHERS.** 

**IMPORTANT NOTICE ABOUT HARDWARE COVERS:** The bolt and nut covers are primarily used on uprights and monkey bars connections and <u>will not</u> fit all assembly applications. In this case, use the flat washers included with the product.

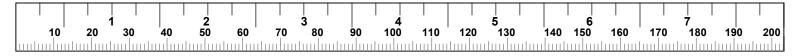


For ease of assembly, assemble this step on the floor.

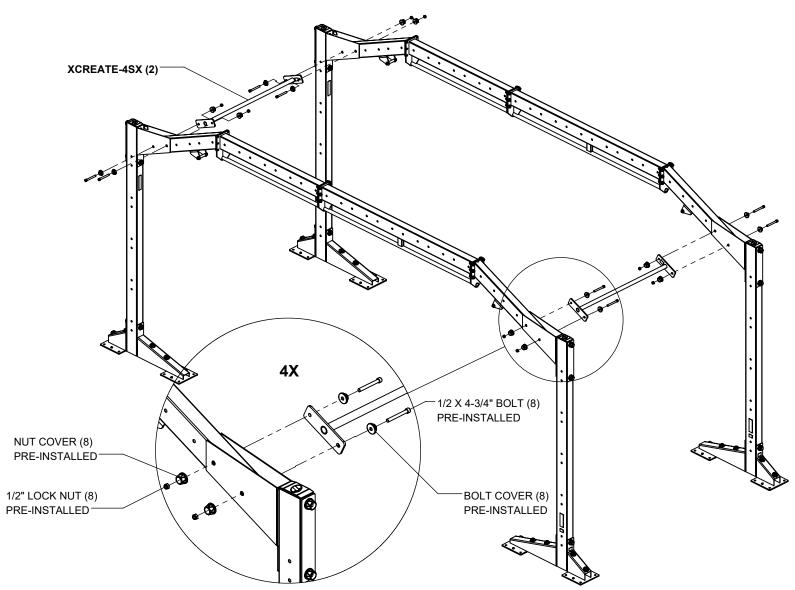
(\*\*) HARDWARE COVERS <u>CANNOT</u> be used in this step.

**LOOSELY** assemble bolt connections in this step.

Repeat this step for the opposite side.



#### BRIDGE ASSEMBLY

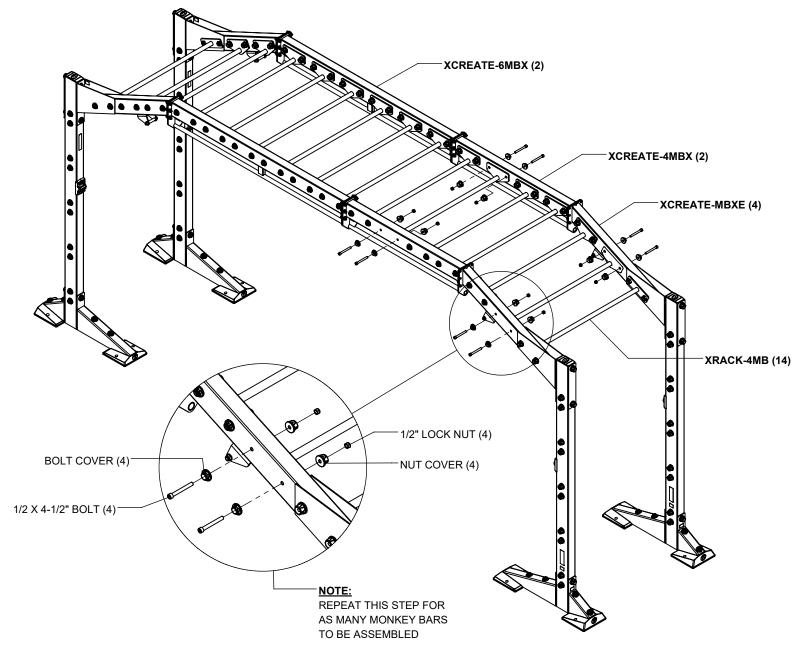


## NOTES:

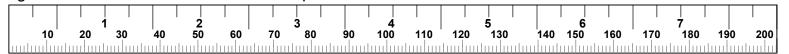
**CAREFULLY** stand each side up. Space sides approximately 4' apart.

**LOOSELY** assemble bolt connections in this step.

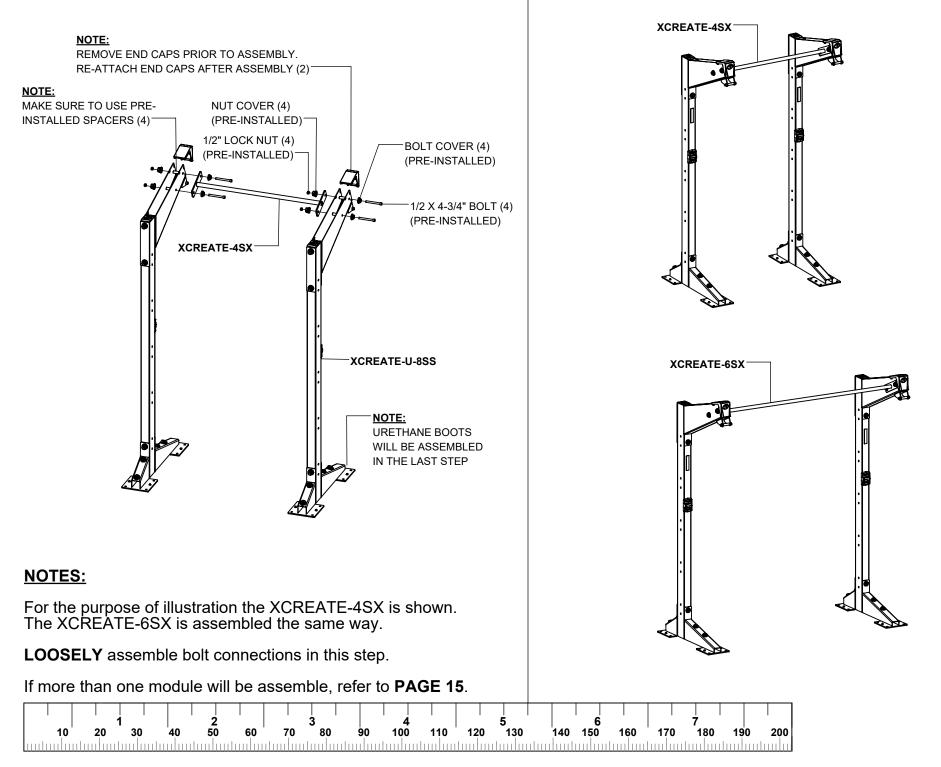
		1			2			3		4			5		6			7		
10	20	)	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
 սհոսիու	utuuh	uuluu	սևսսևս	шіш	tuuluu	utuuluu	duului	duuluu	uuluu	tuului	uuluu	tuului	ւնուլիուն	uuluud	սորո	duuluu	huduul	uuluui	huduu	tuului

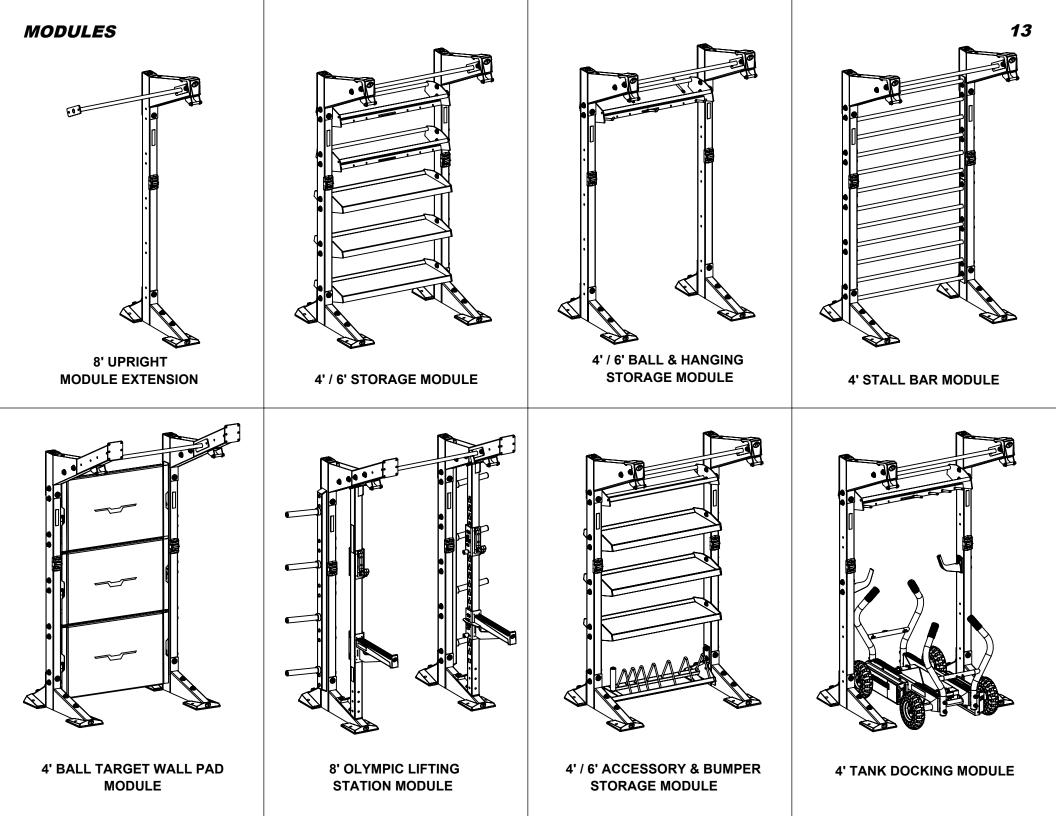


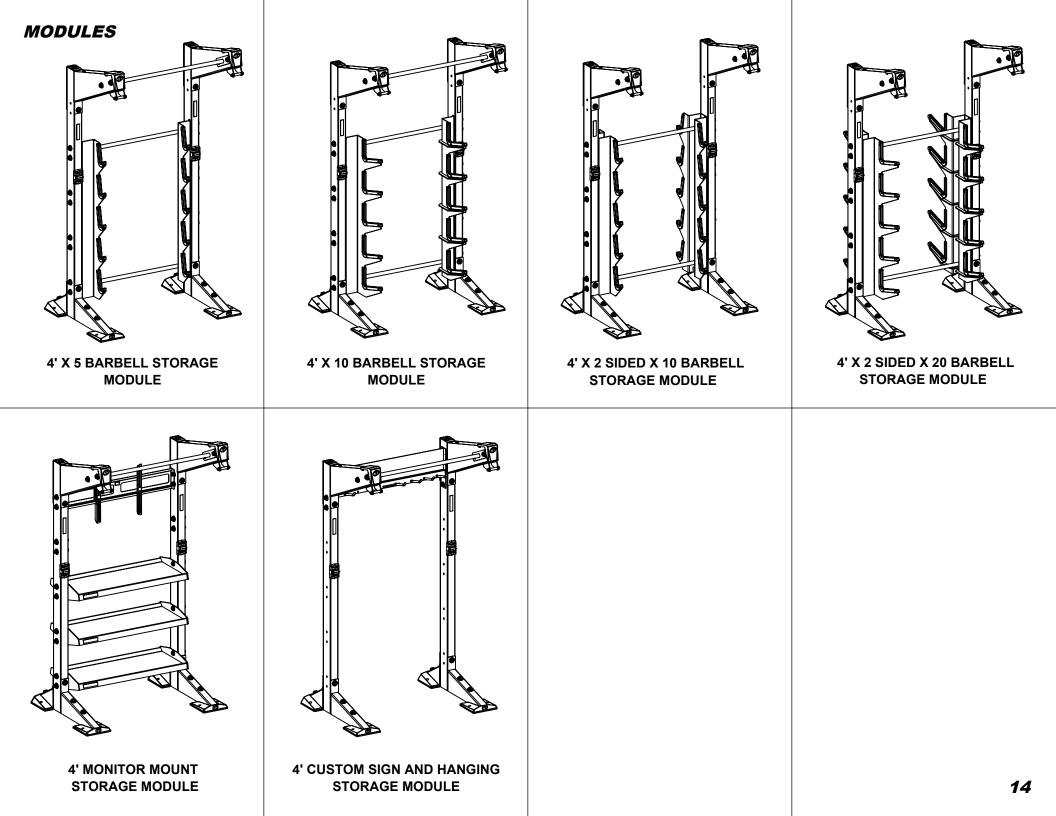
After this step has been completed, **SECURELY** tighten all bolt connections made to this point.



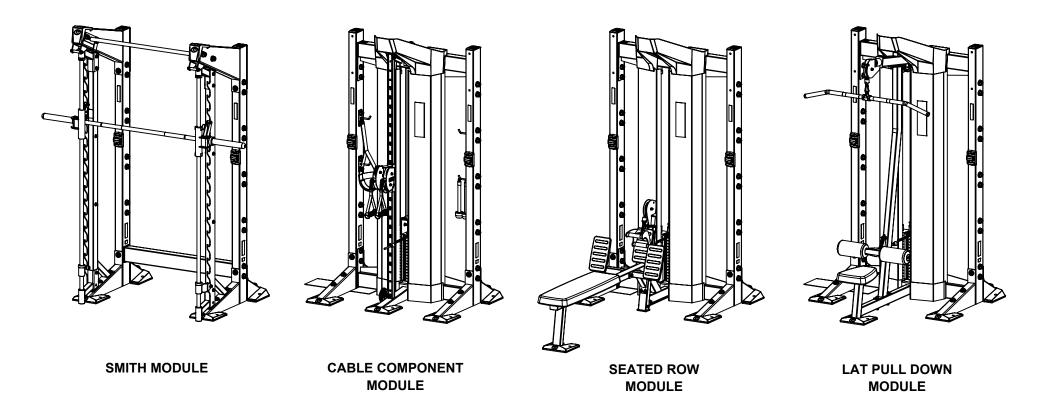
## ONE MODULE ASSEMBLY







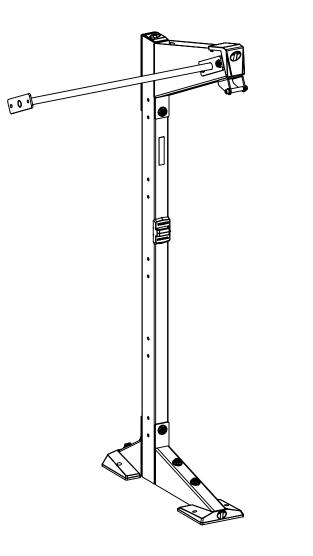
#### **MODULES NOT COVERED IN THIS GUIDE**

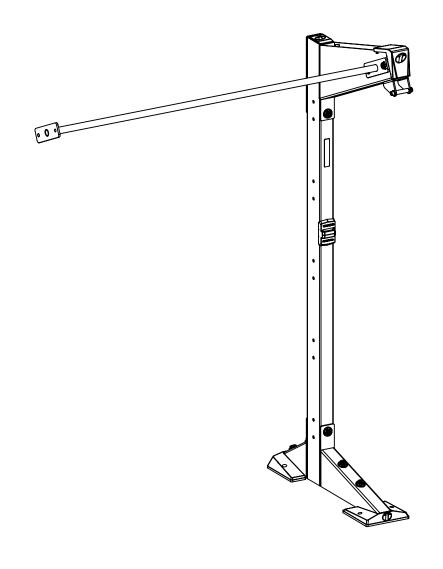


## NOTES:

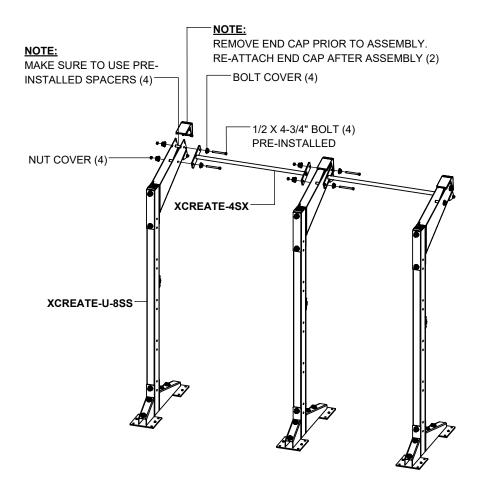
For the above modules, visit Torquefitness.com for the specific assembly manual for the module being assembled. The manuals can be downloaded at <u>https://commercial.torquefitness.com/pages/assembly-manuals</u>

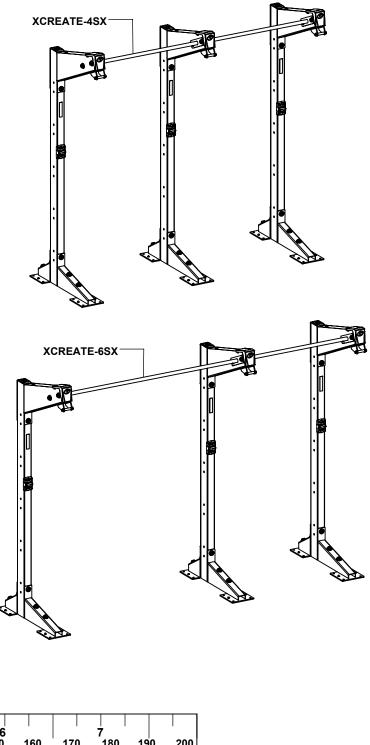
## **8' UPRIGHT MODULE EXTENSION**





## 8' UPRIGHT MODULE EXTENSION



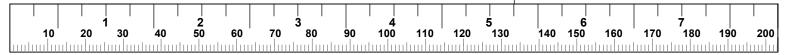


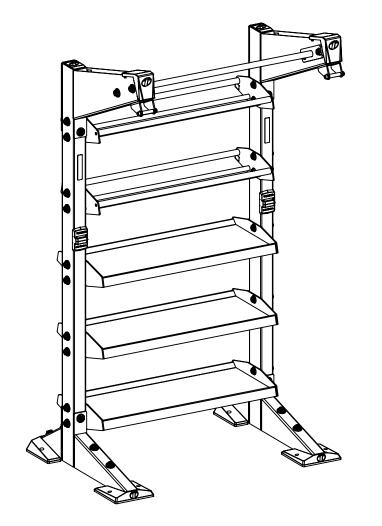
## NOTES:

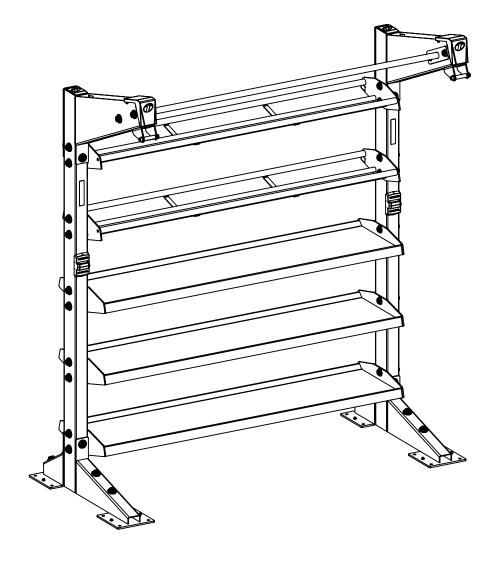
For the purpose of illustration the 4' module extension is shown. The 6' module extension is assembled the same way.

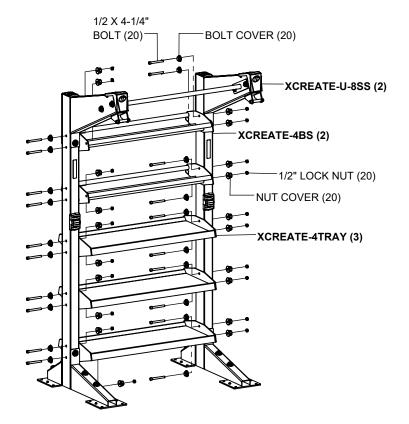
LOOSELY assemble bolt connections in this step.

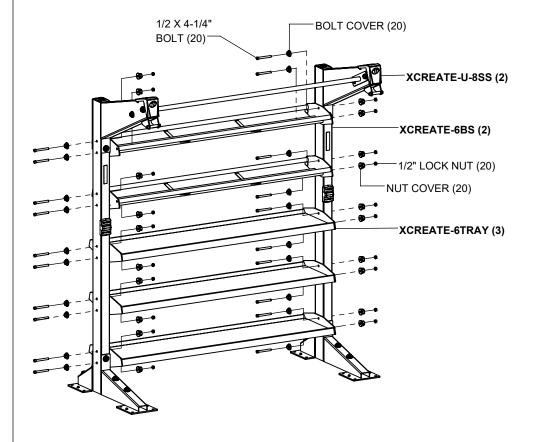
Repeat this step for as many modules there are to assemble.





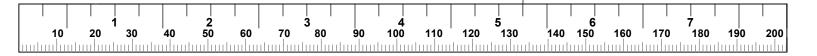




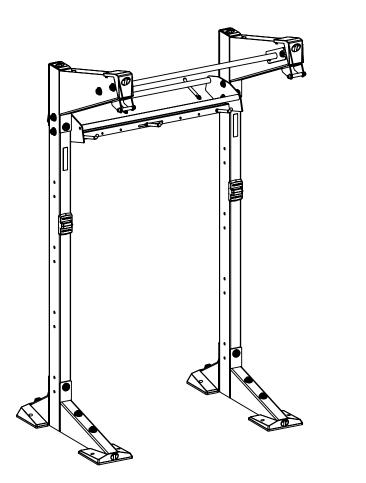


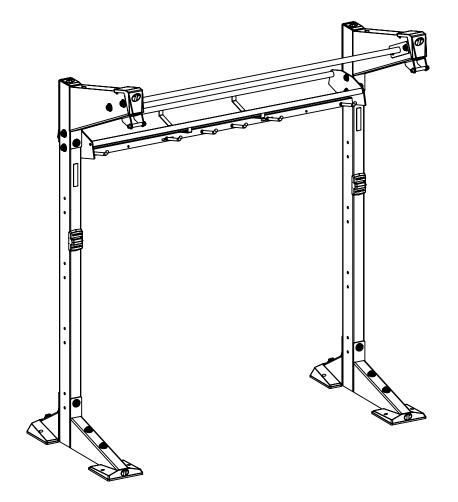
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

The **XCREATE-U-7SS** is assembled the exact same way.

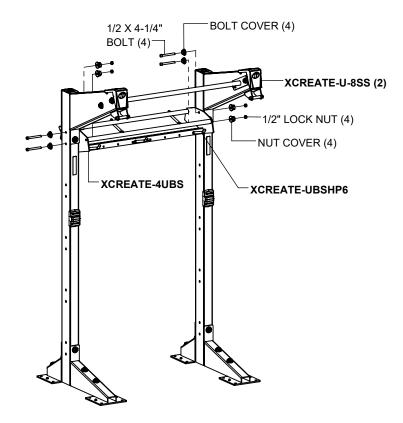


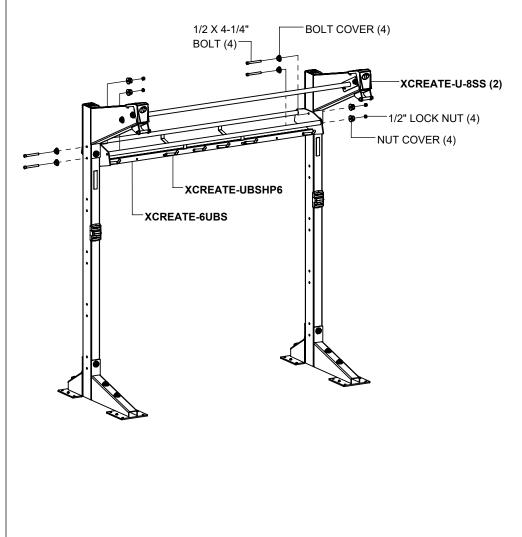
## 4'/6' UNIVERSAL BALL & HANGING STORAGE MODULE





#### 4'/6' UNIVERSAL BALL & HANGING STORAGE MODULE



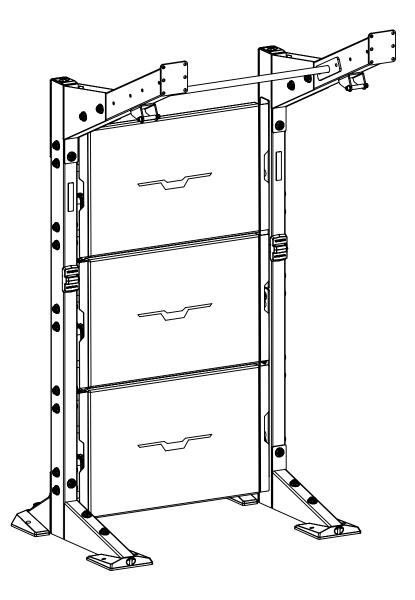


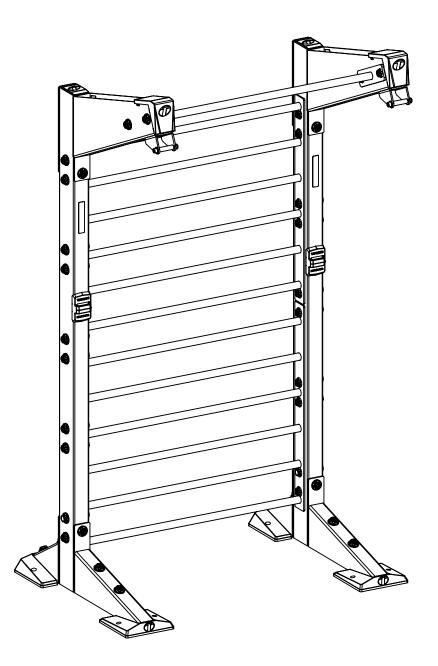
## NOTES:

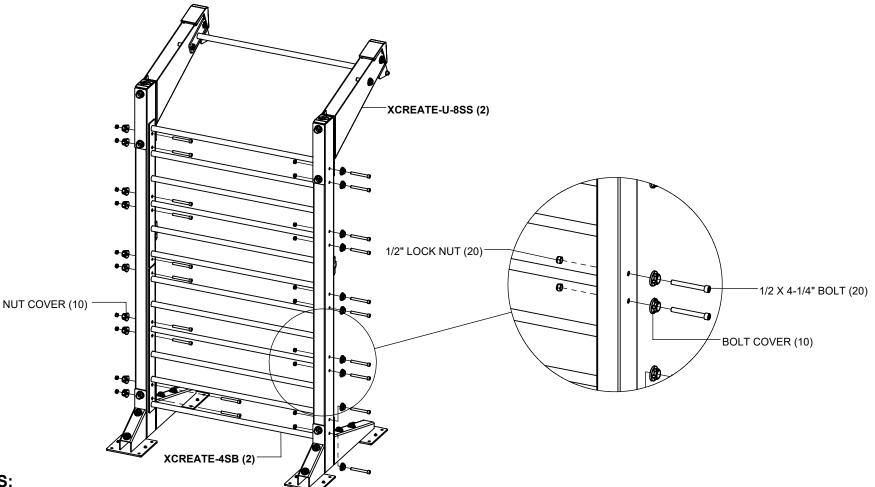
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

The **XCREATE-U-7SS** is assembled the exact same way.







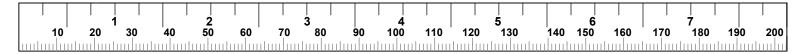


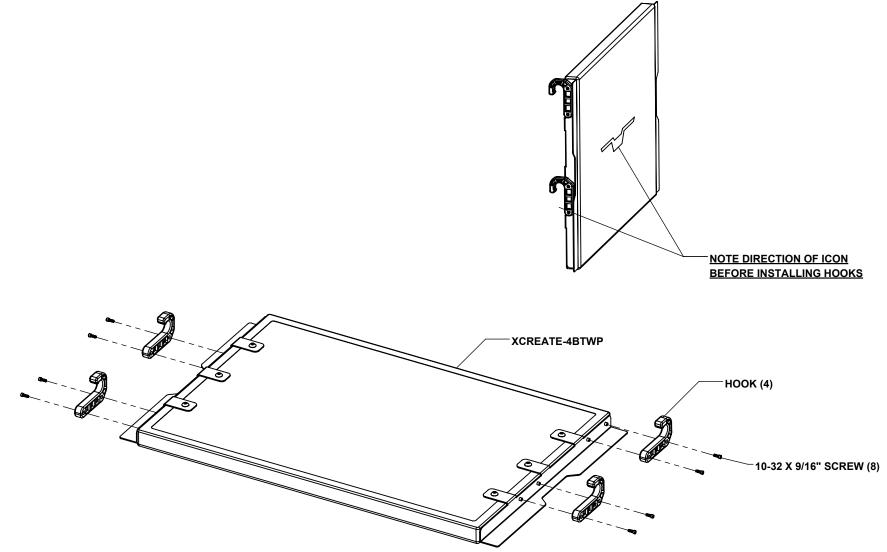
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts made in this step and previous steps.

(\*) HARDWARE COVERS <u>CAN</u> be used in place of washers on <u>tube</u> <u>side only</u>. (SEE PAGE 3).

(\*\*) HARDWARE COVERS <u>CANNOT</u> be used on plate side.

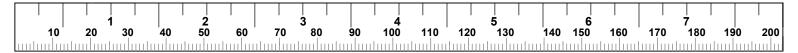
The **XCREATE-U-7SS** is assembled the exact same way.



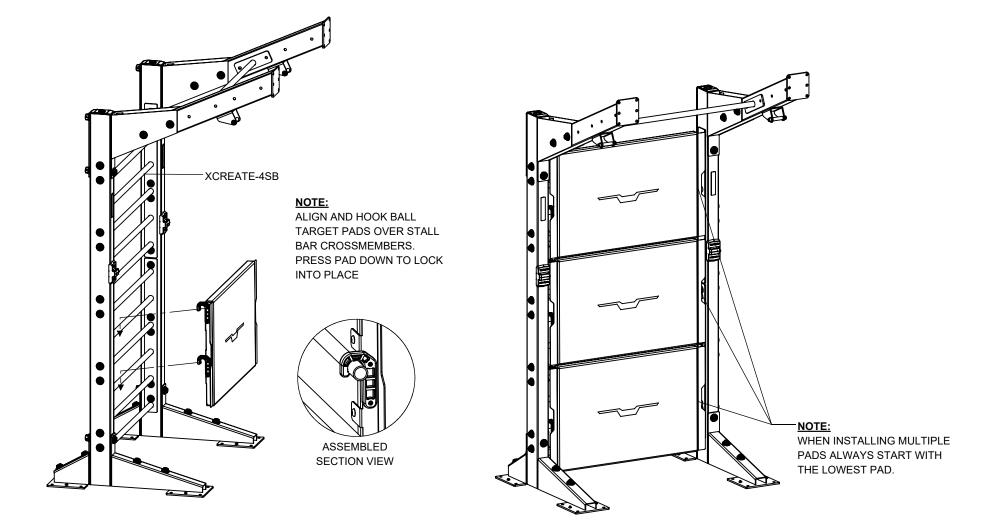


# SECURELY TIGHTEN, DO NOT OVER TIGHTEN all bolted connections in this step.

Repeat this step for all ball target pads.



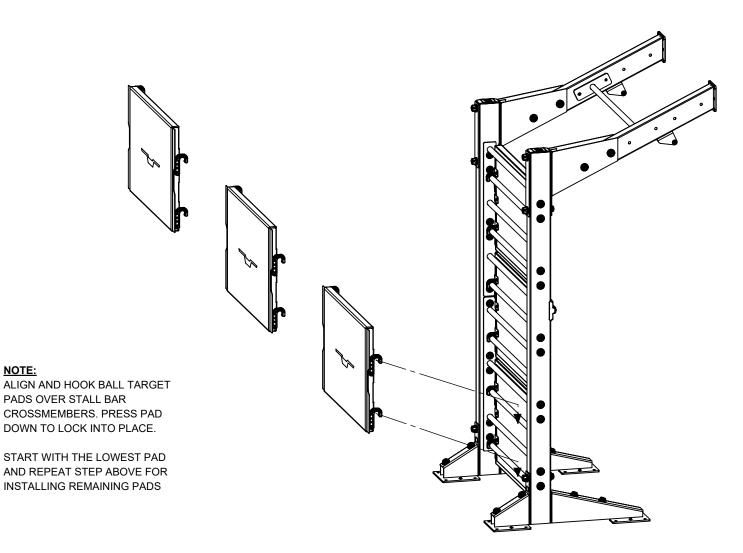
#### 4' BALL TARGET WALL PAD MODULE



## NOTES:

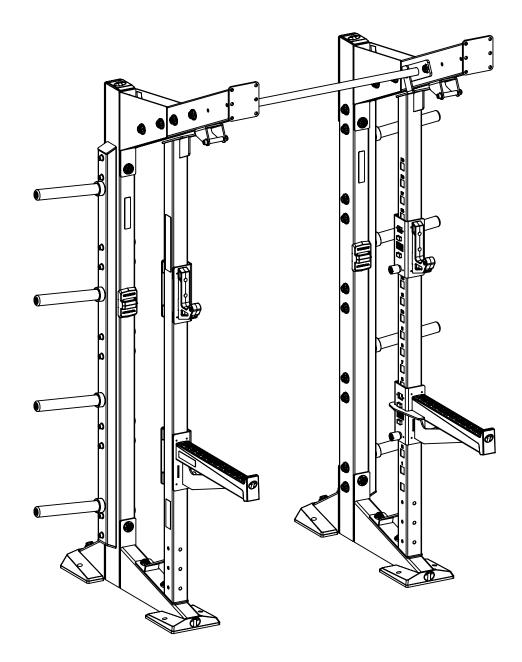
**XCREATE 4' STALL BAR MODULE** is required for installing the ball target wall pads. Reference previous steps for installing the stall bars.

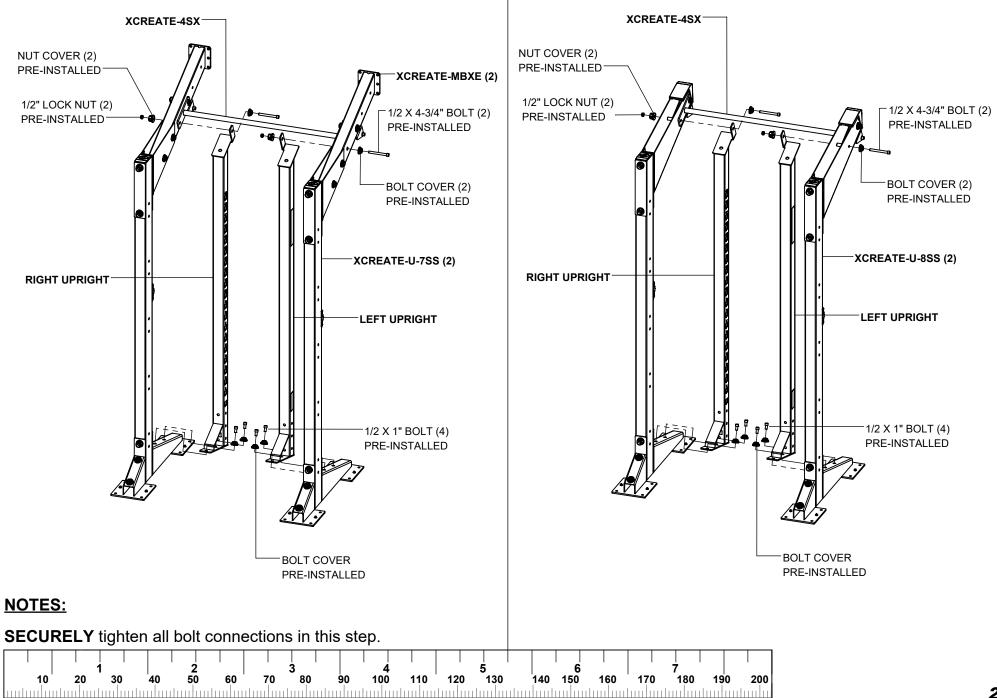
Ball target wall pads can be removed and replaced as needed.

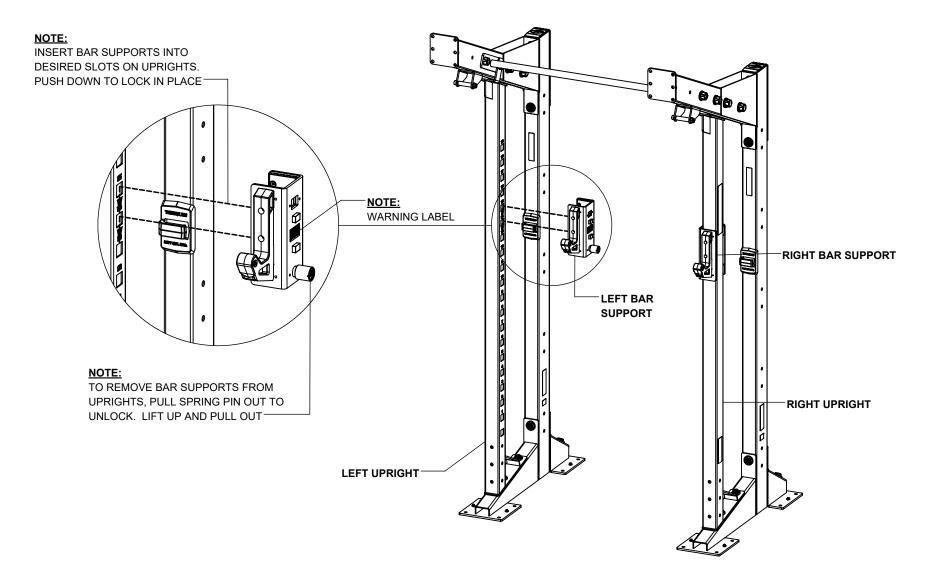


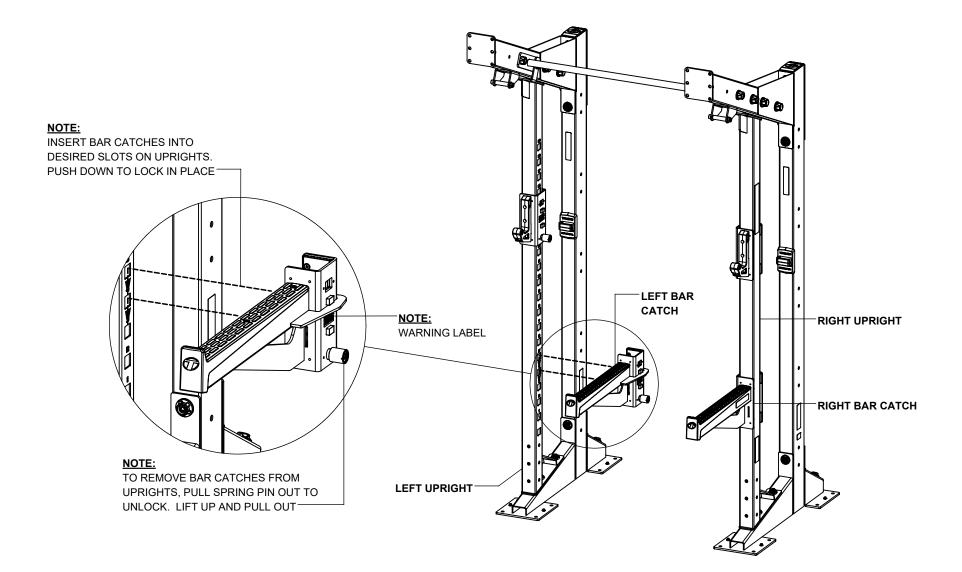
**XCREATE 4' STALL BAR MODULE** is required for installing the ball target wall pads. Reference previous steps for installing the stall bars.

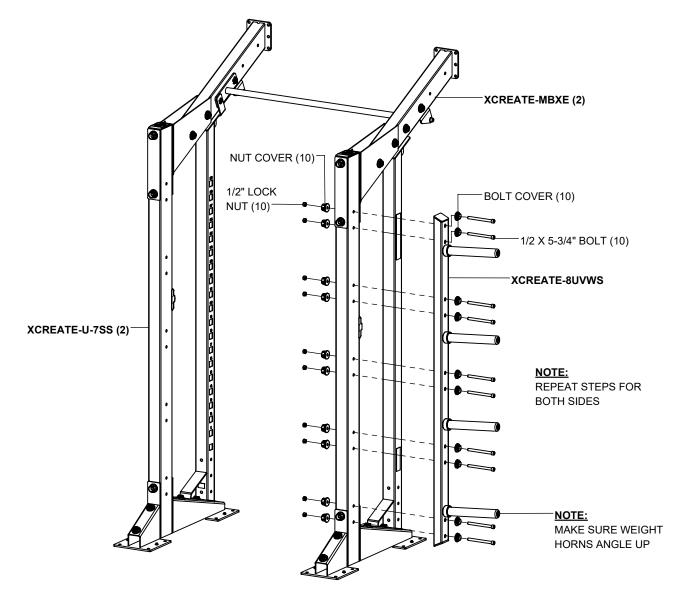
Ball target wall pads can be removed and replaced as needed.









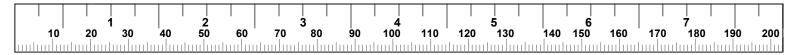


## NOTES:

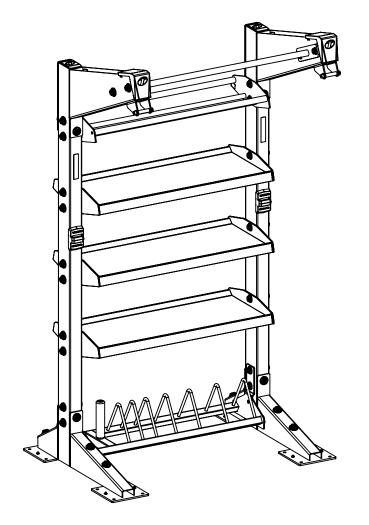
**SECURELY** tighten all bolt connections in this step.

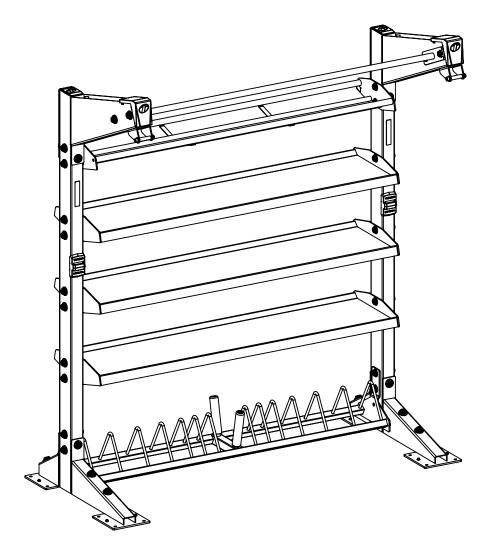
**REPEAT STEPS** for both sides as needed.

The **XCREATE-U-8SS** is assembled the exact same way.

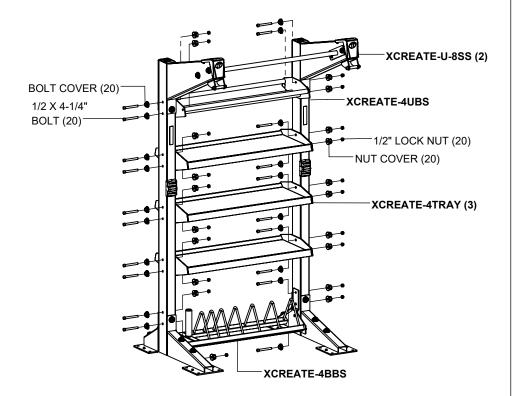


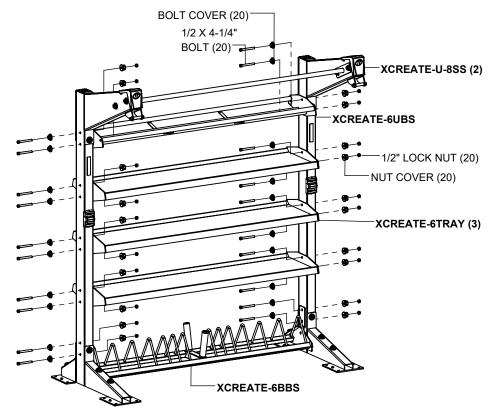
#### 4' / 6' ACCESSORY & BUMPER BOOKSHELF STORAGE MODULE





#### 4' / 6' ACCESSORY & BUMPER BOOKSHELF STORAGE MODULE

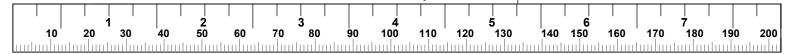


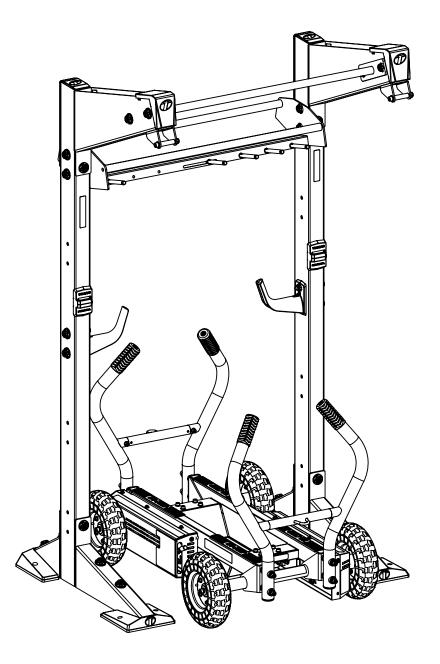


#### NOTES:

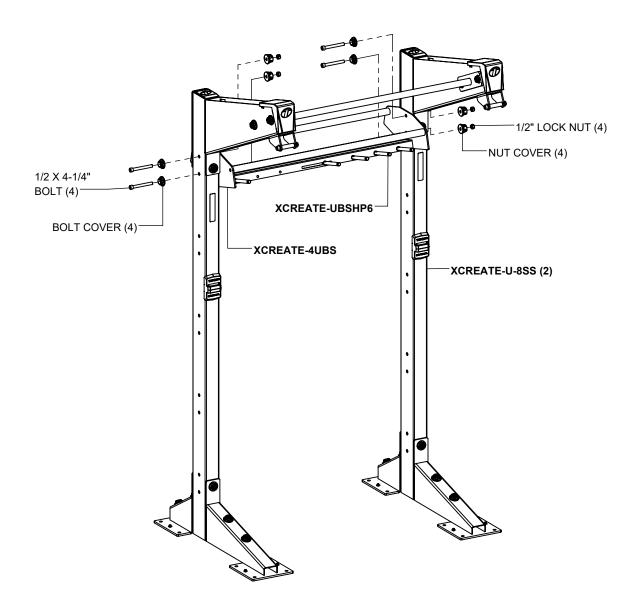
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

The **XCREATE-U-7SS** is assembled the exact same way.





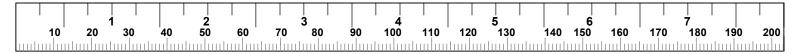
#### 4' TANK DOCKING MODULE



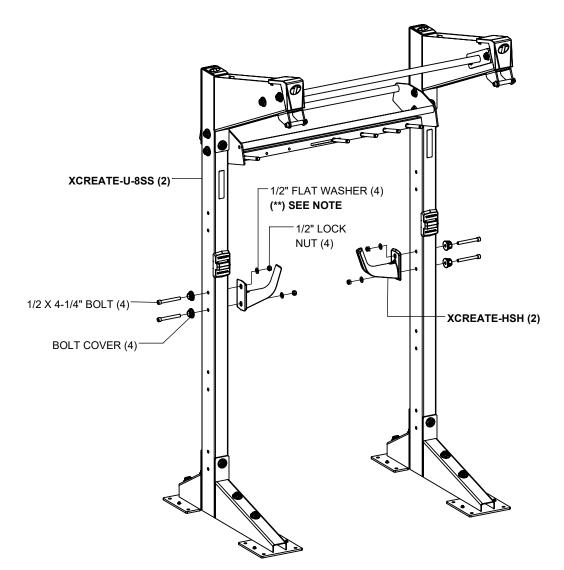
#### NOTES:

If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

The **XCREATE-U-7SS** is assembled the exact same way.



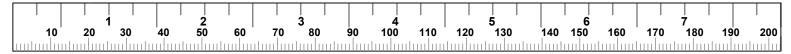
# 4' TANK DOCKING MODULE



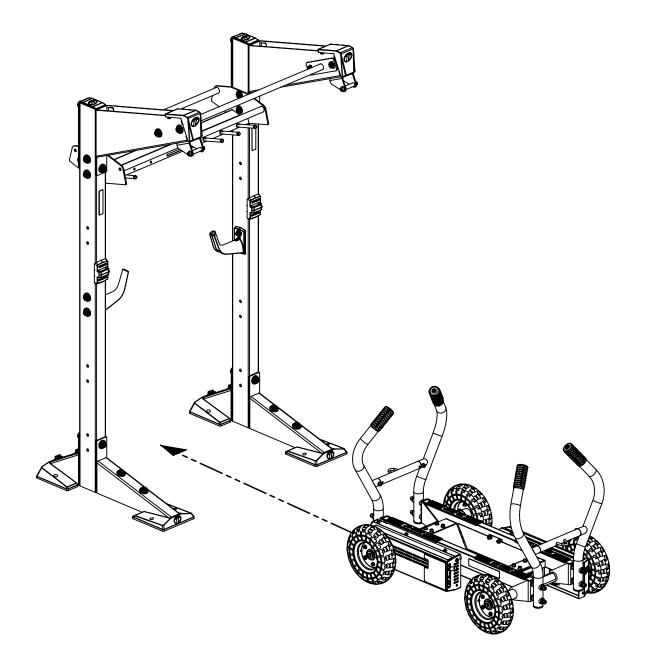
# NOTES:

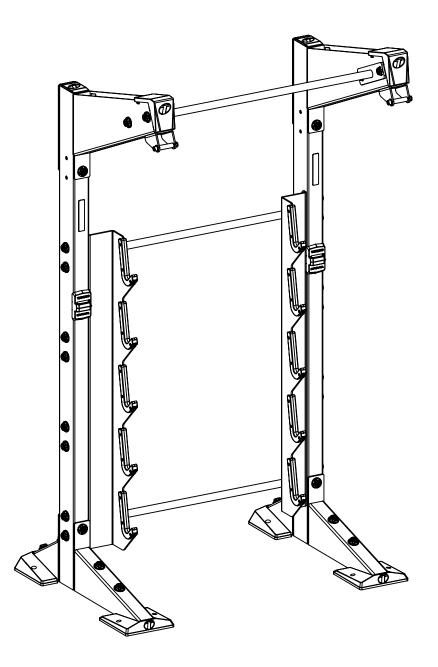
**SECURELY** tighten all bolt connections in this step.

(\*\*) HARDWARE COVER <u>CANNOT</u> be used on HSH side.

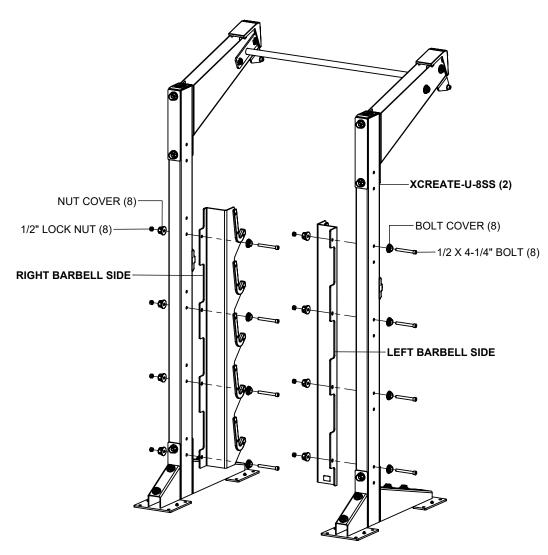


4' TANK DOCKING MODULE



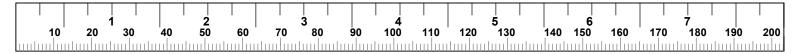


### 4' X 5 BARBELL STORAGE MODULE (WITHOUT CONNECTOR)

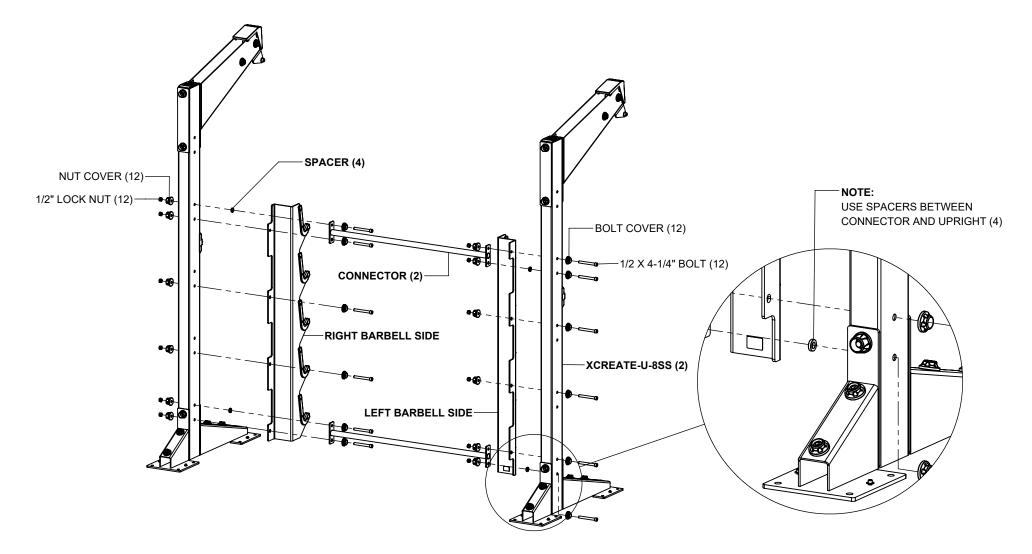


# NOTES:

If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

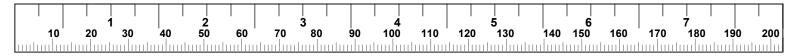


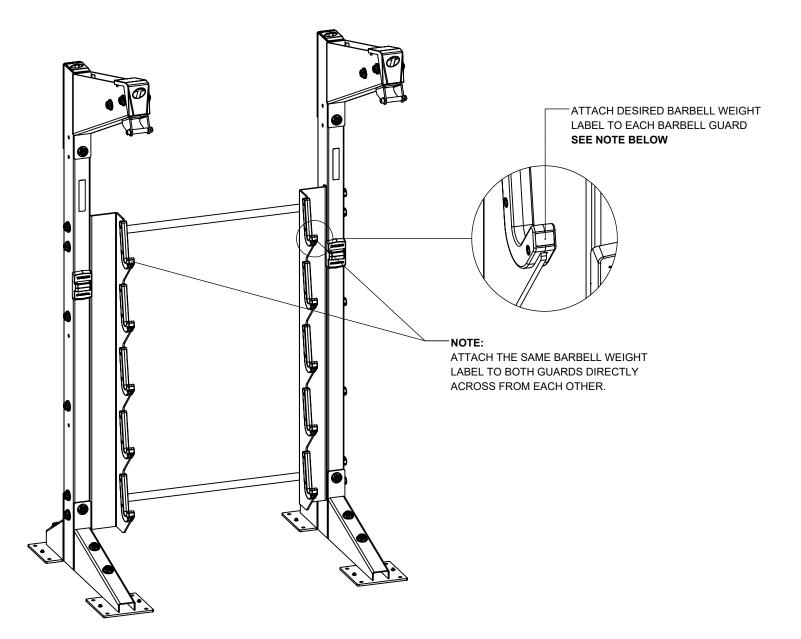
## 4' X 5 BARBELL STORAGE MODULE (WITH CONNECTOR)



### NOTES:

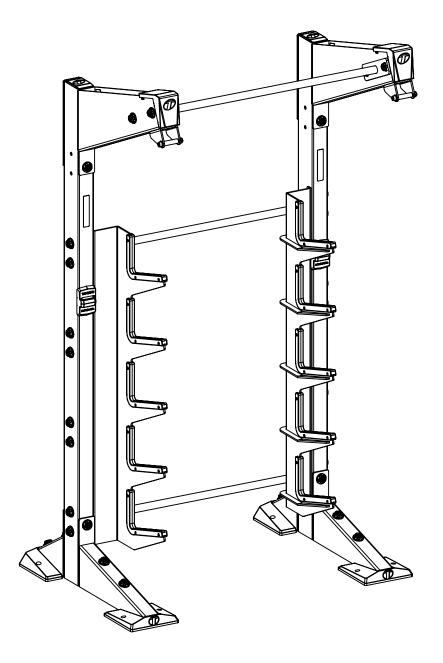
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.



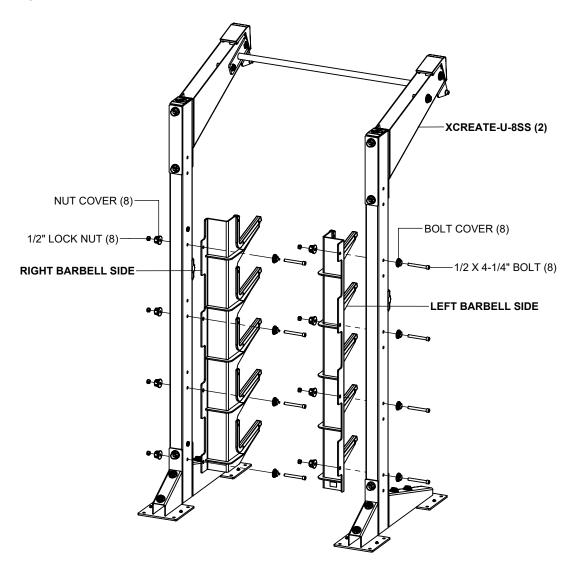


**<u>NOTE:</u>** If you are a professional contractor installing this system for a facility, leave these labels and instruction with manager or inquire what label to attach to each barbell guard.

# 4' X 10 BARBELL STORAGE MODULE

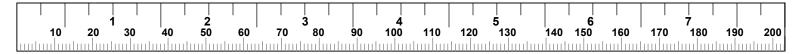


### 4' X 10 BARBELL STORAGE MODULE (WITHOUT CONNECTOR)

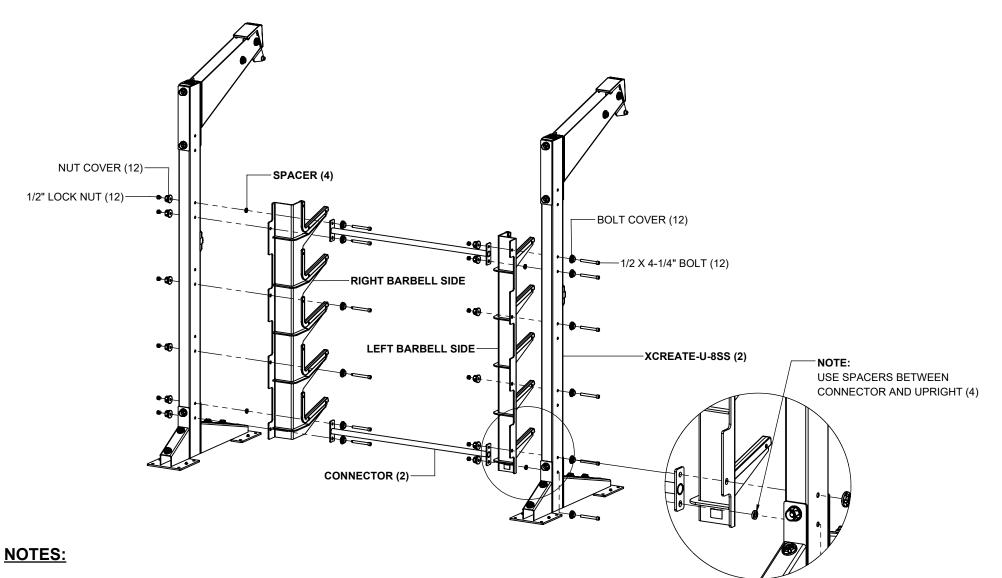


### NOTES:

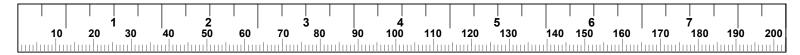
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

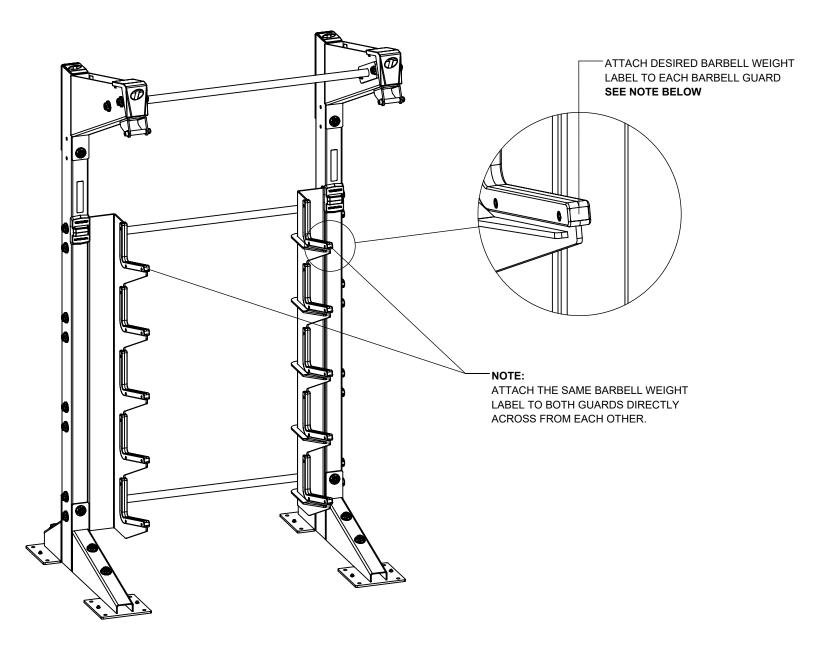


### 4' X 10 BARBELL STORAGE MODULE (WITH CONNECTOR)



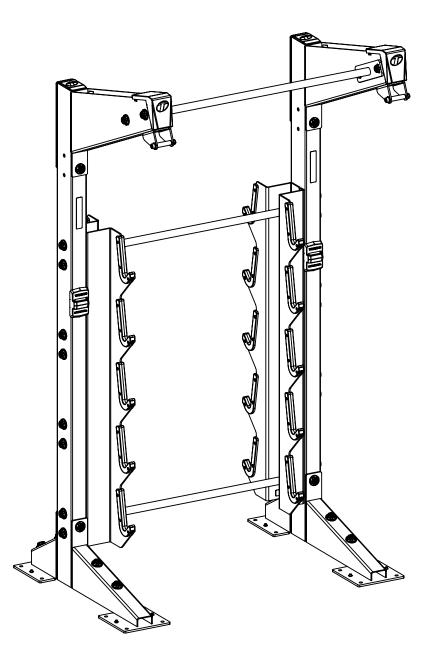
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.



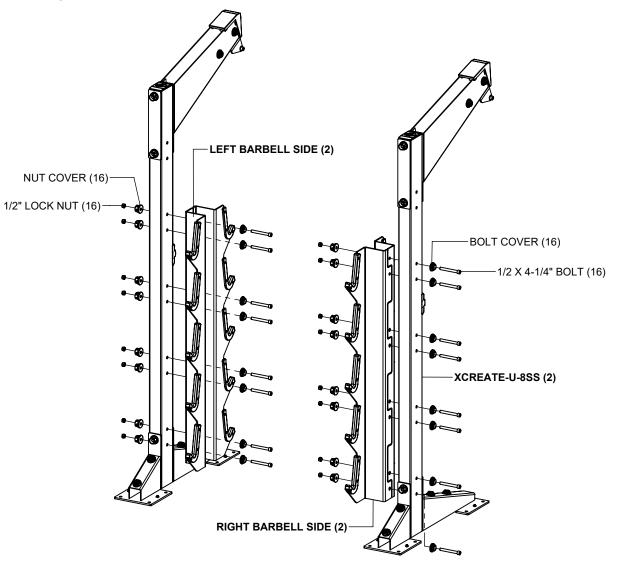


**NOTE:** If you are a professional contractor installing this system for a facility, leave these labels and instruction with manager or inquire what label to attach to each barbell guard.

# 4' 2 SIDED X 10 BARBELL STORAGE MODULE

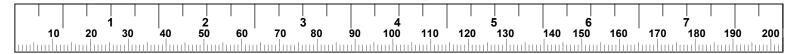


### 4' 2 SIDED X 10 BARBELL STORAGE MODULE (WITHOUT CONNECTOR)

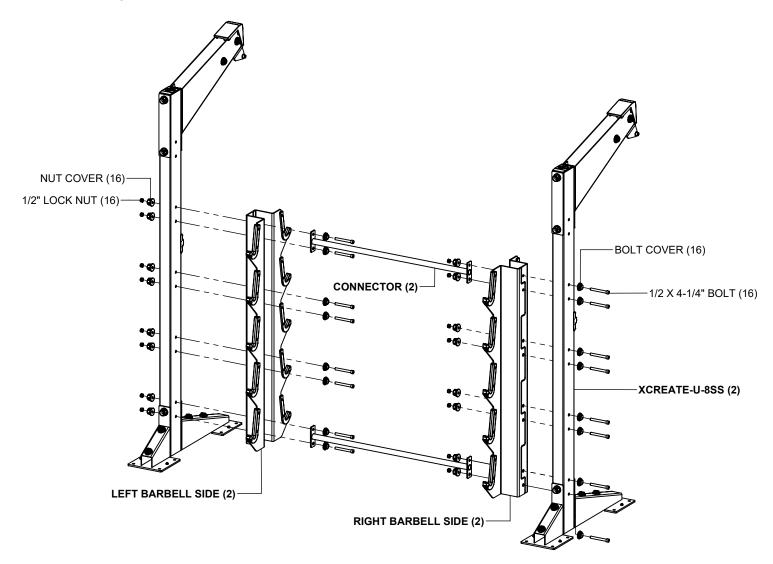


#### NOTES:

If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

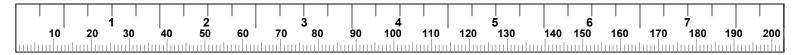


# 4' 2 SIDED X 10 BARBELL STORAGE MODULE (WITH CONNECTOR)

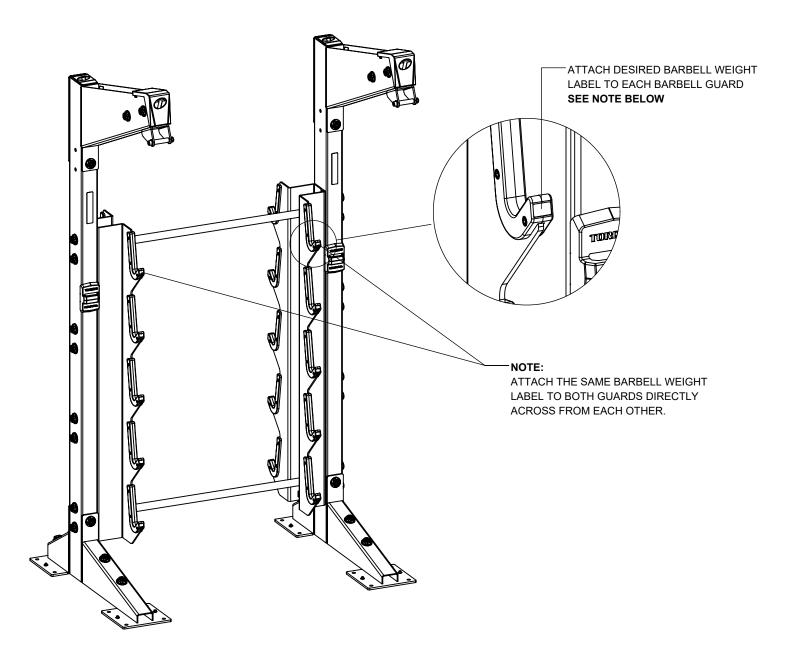


### NOTES:

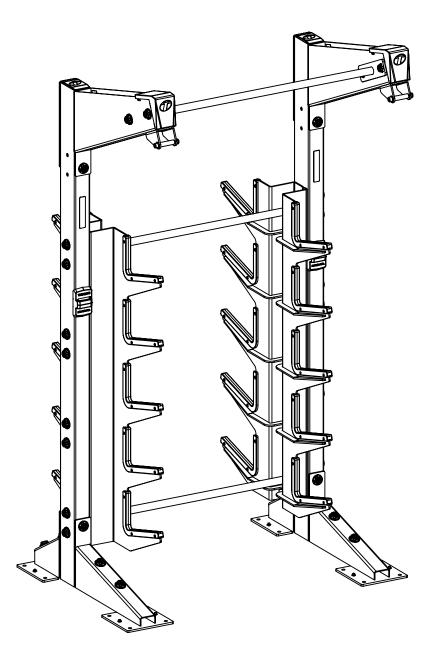
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.



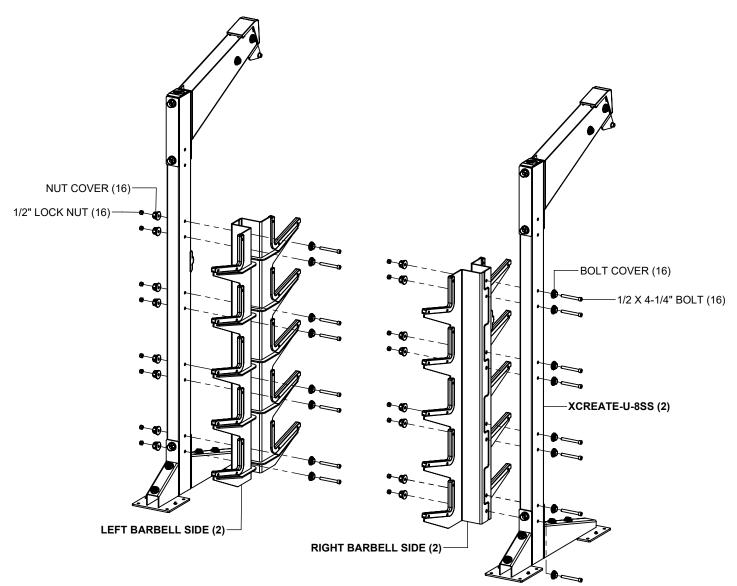
## 4' 2 SIDED X 10 BARBELL STORAGE MODULE



**NOTE:** If you are a professional contractor installing this system for a facility, leave these labels and instruction with manager or inquire what label to attach to each barbell guard.

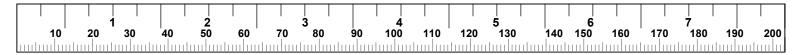


#### 4' 2 SIDED X 20 BARBELL STORAGE MODULE (WITHOUT CONNECTOR)

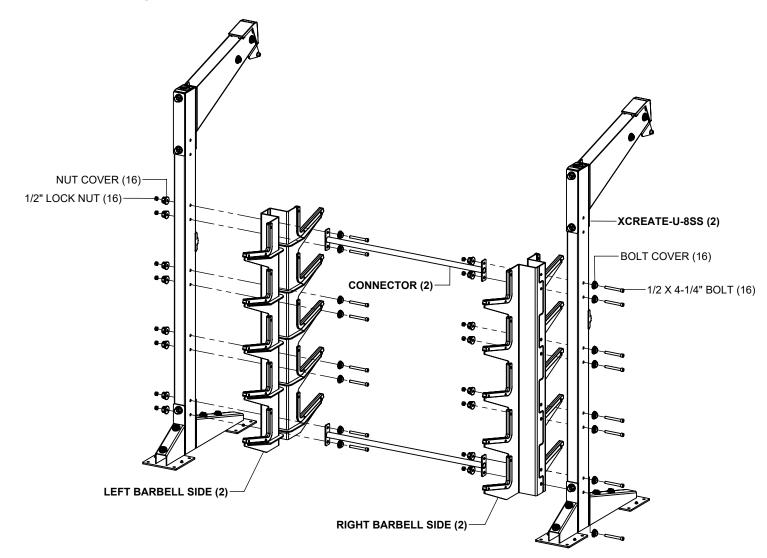


### NOTES:

If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

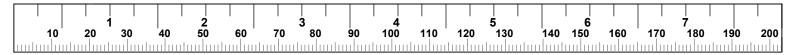


## 4' 2 SIDED X 20 BARBELL STORAGE MODULE (WITH CONNECTOR)

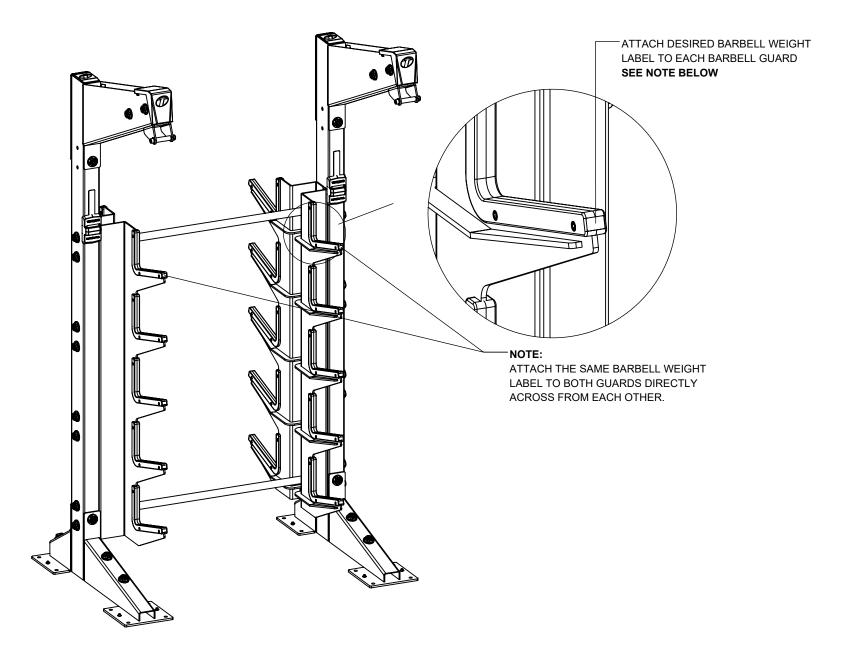


# NOTES:

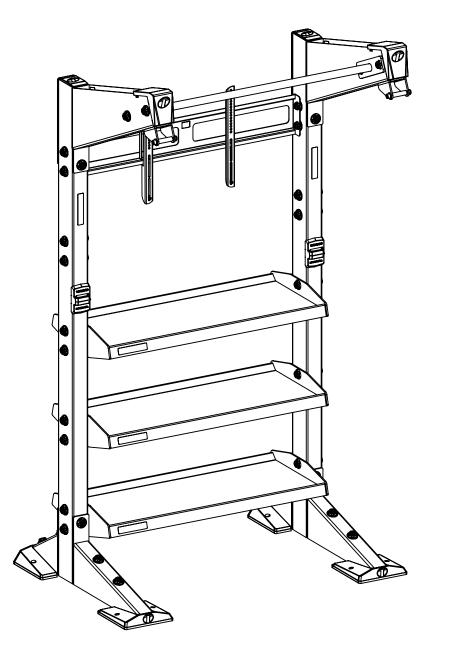
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

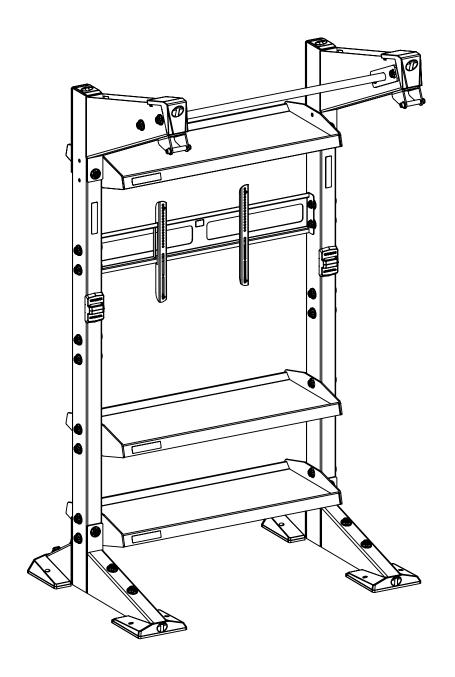


4' 2 SIDED X 10 BARBELL STORAGE MODULE



**NOTE:** If you are a professional contractor installing this system for a facility, leave these labels and instruction with manager or inquire what label to attach to each barbell guard.

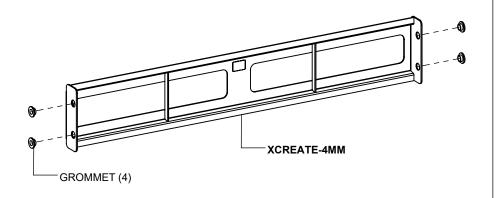




STANDARD CONFIGURATION

**OPTIONAL CONFIGURATION** 

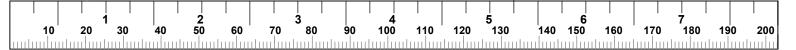




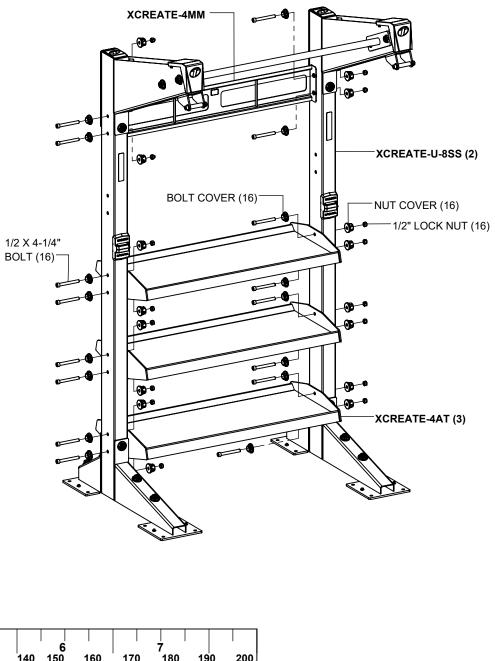
# NOTES:

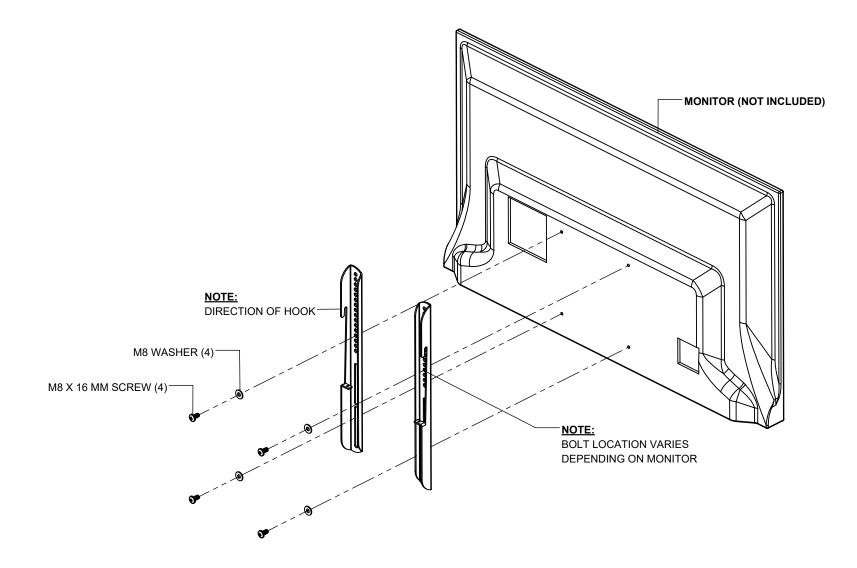
If more modules will be assembled, do not tighten bolts at this time. If this is the only module being assembled, then **SECURELY** tighten all bolts in this step and previous steps.

The **XCREATE-U-7SS** is assembled the exact same way.



### **STEP 1B**

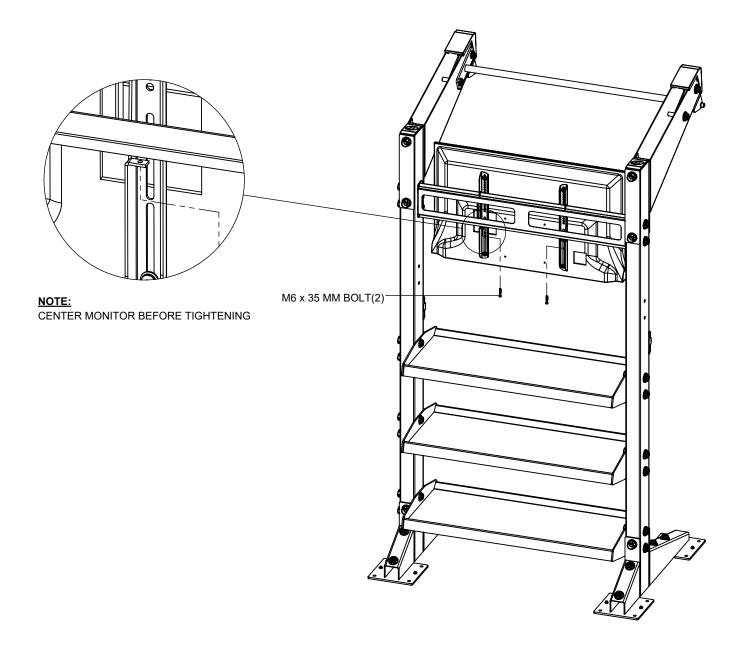




# NOTE:

**SECURELY** tighten all connections in this step.

10	20	1 30	40	2 50	60	70	3 80	90	4 100	110	120	5 130	14	6 0 150	i 160	170	7 180	190	200
						duuduu				uuuluu			udu.			itiintiint			

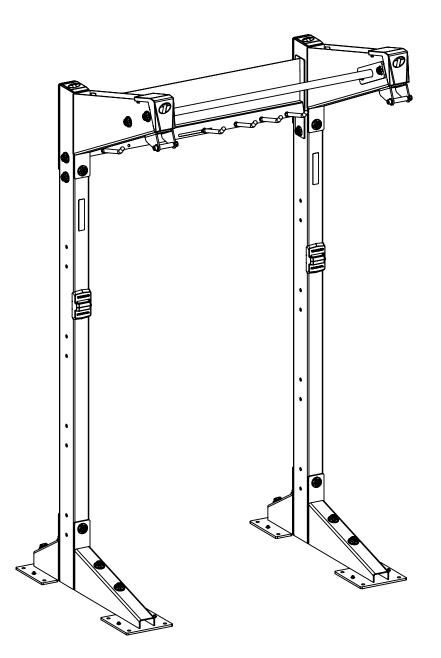


# NOTE:

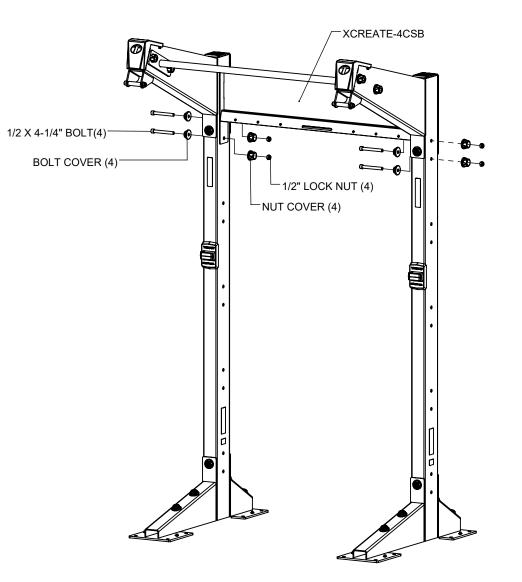
**SECURELY** tighten all connections in this step.

	1			2			3		4			5		6			7		
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
huutuulu	ntuutuut	mhuntu	uluut	mhmh	mhin	duuluu	duuluu	mhin	duuluu	duuluu	tuului	dunlindi	uduud	hindinin	hunhun	huduul	milini	untin	duului

# 4' CUSTOM SIGN AND HANGING STORAGE MODULE



# 4' CUSTOM SIGN AND HANGING STORAGE MODULE

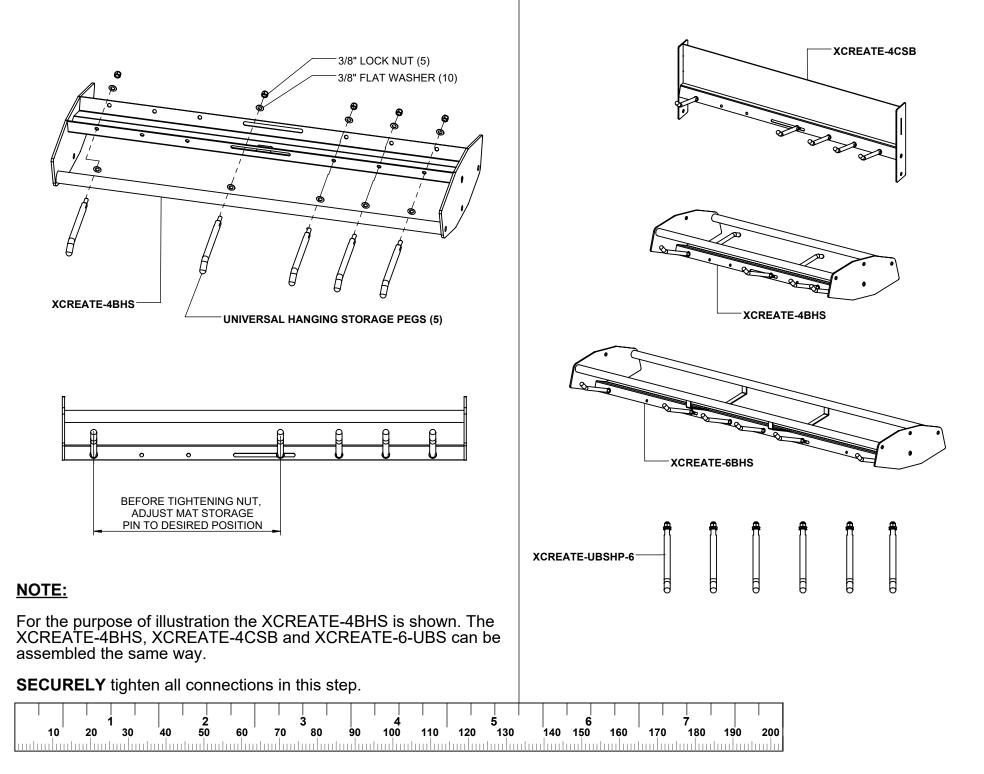


# NOTE:

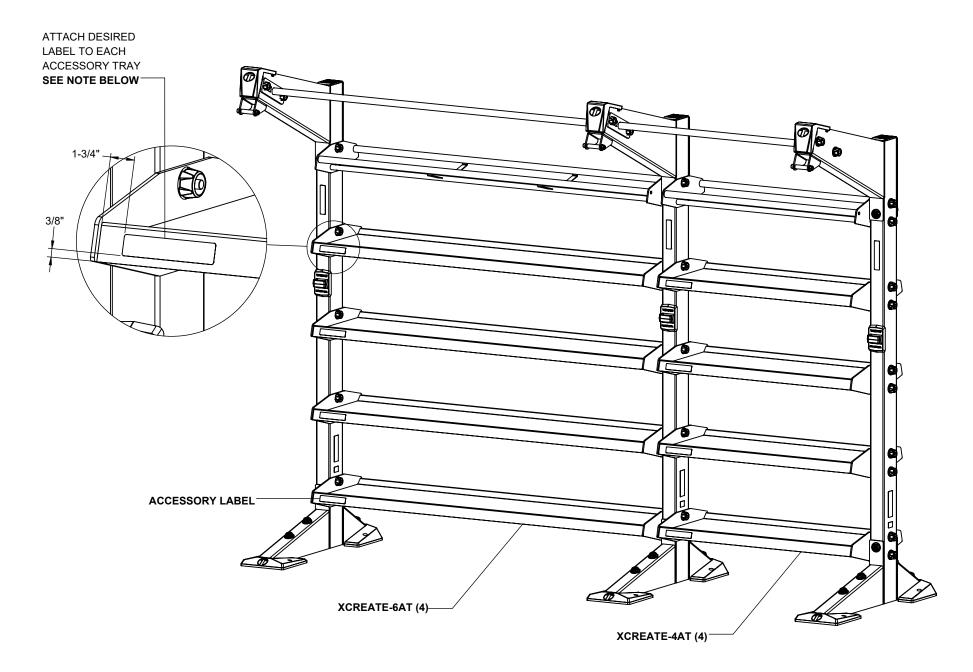
**SECURELY** tighten all connections in this step.

	1			2			3		4			5		6			7		
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
huntuulu	ntuutuud	uuluut	սոկոս	huuhuuh	ավաս	tuuluul	miliuut	uuluu	մուսիու	luuluu	tuuluu	duuluulu	uluut	սորող	luuluu	huuluut	uuluut	սոկա	duulu

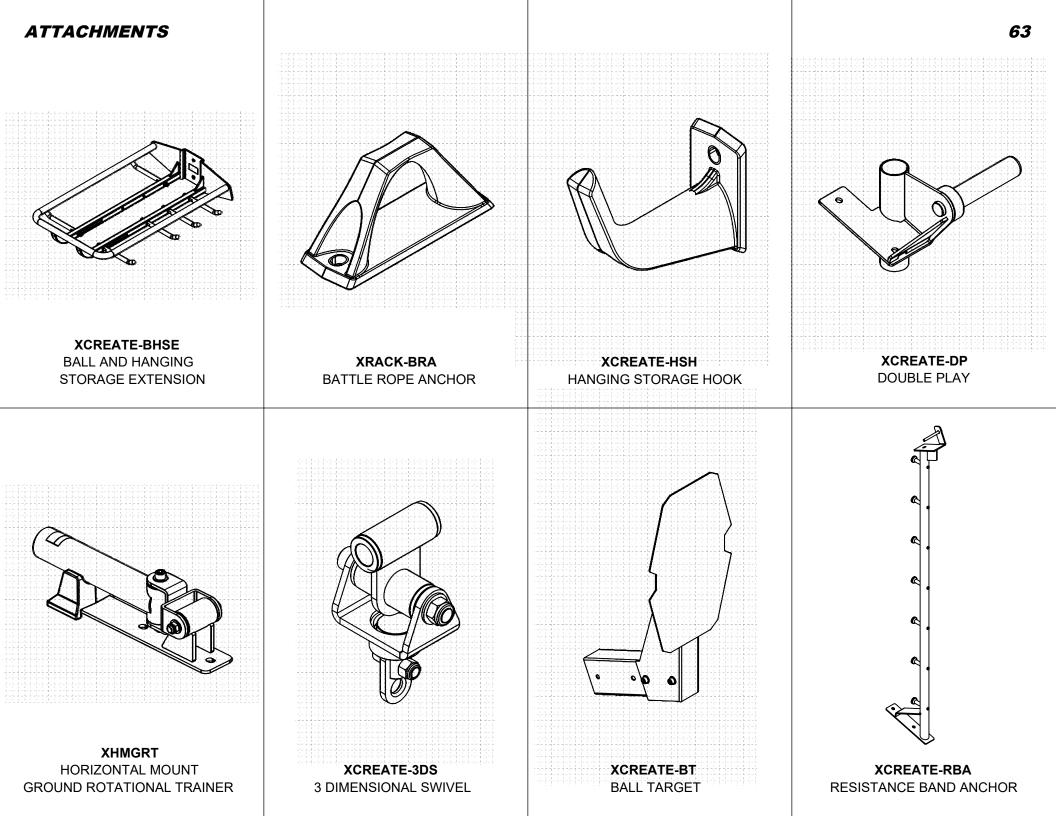
# MAT STORAGE AND ACCESSORY PINS



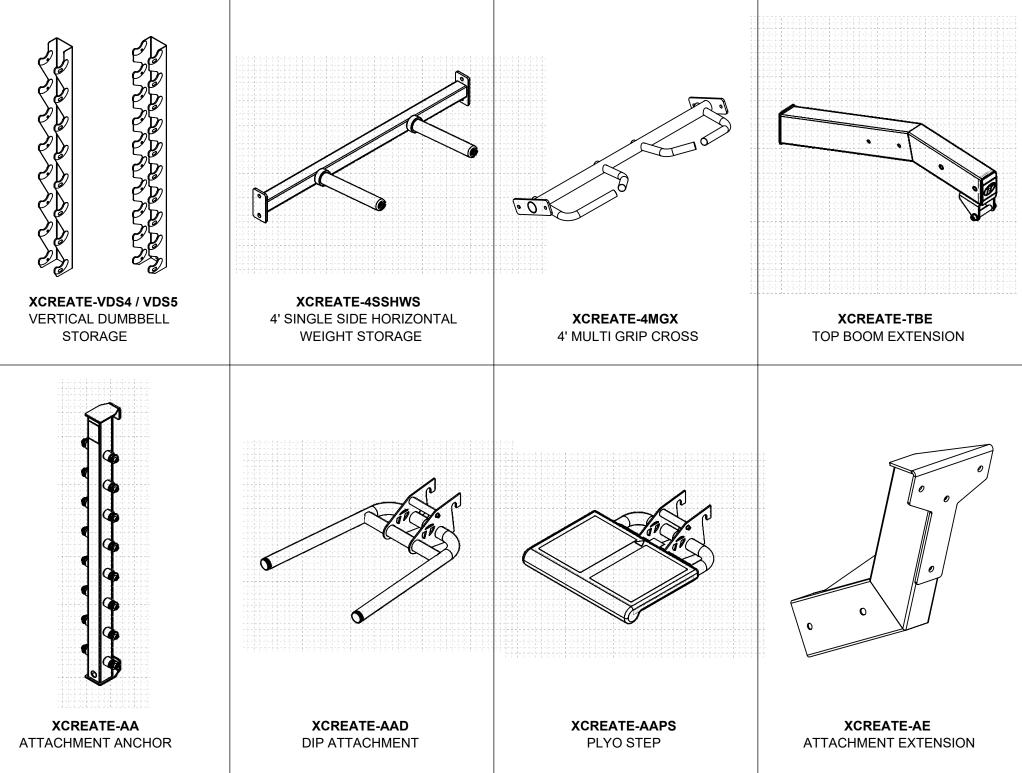
# ACCESSORY TRAY LABELS

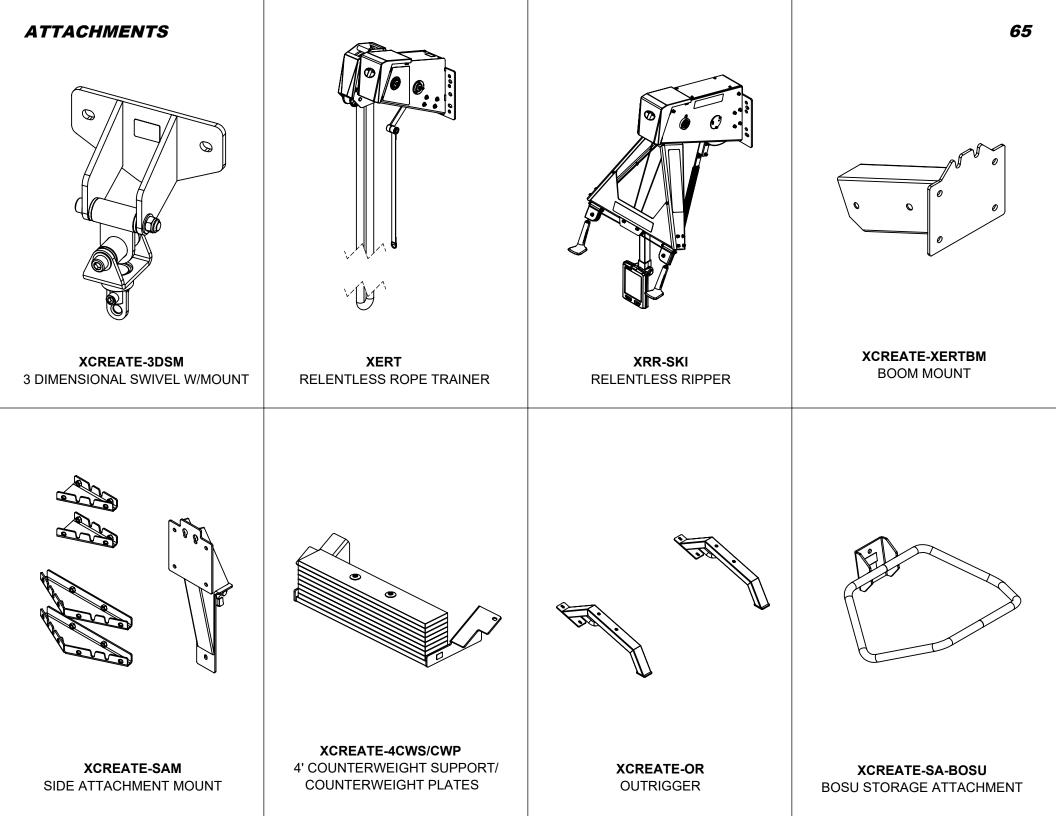


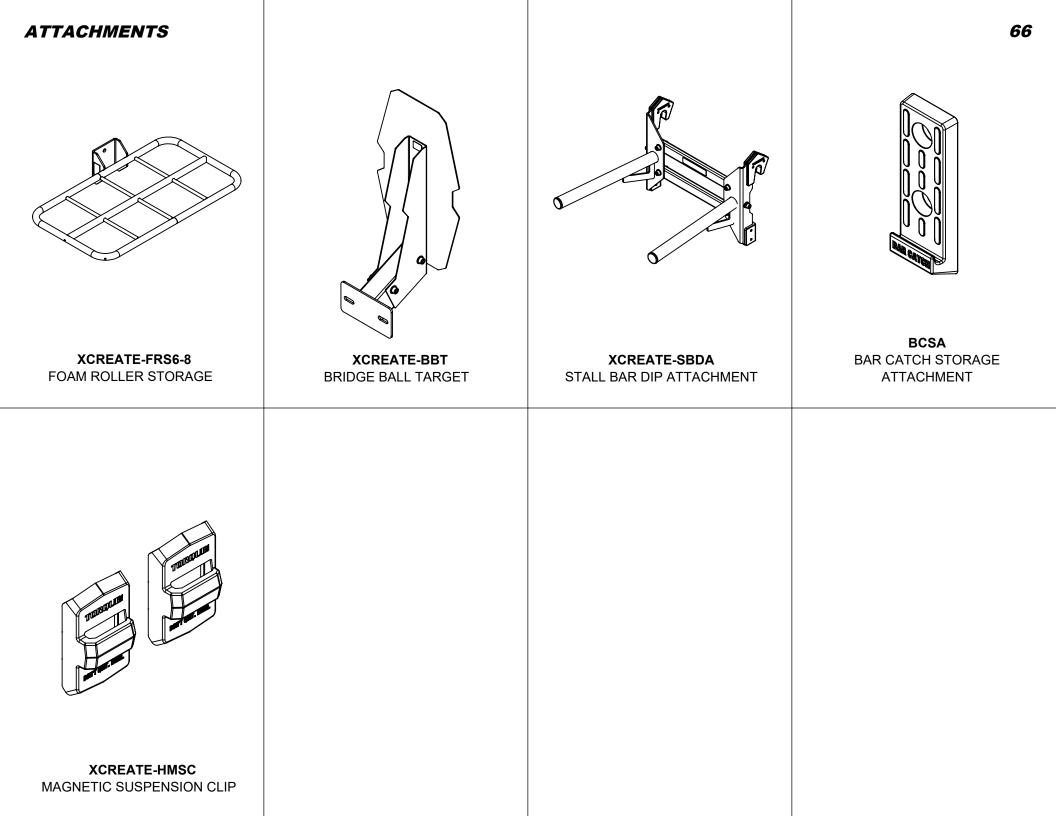
**NOTE:** If you are a professional contractor installing this system for a facility, leave these labels and instruction with manager or inquire what label to attach to each accessory tray.



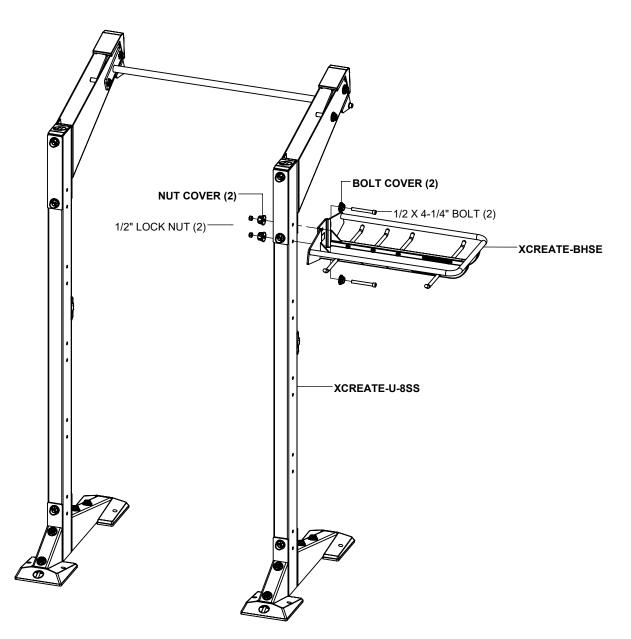








### XCREATE-BHSE BALL & HANGING STORAGE EXTENSION

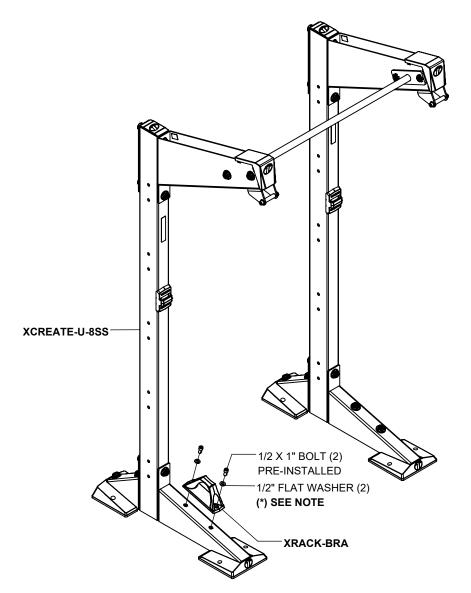


# NOTES:

**SECURELY** tighten all bolt connections in this step.



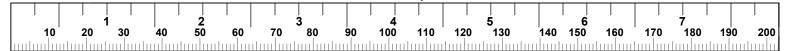
# XRACK-BRA BATTLE ROPE ANCHOR



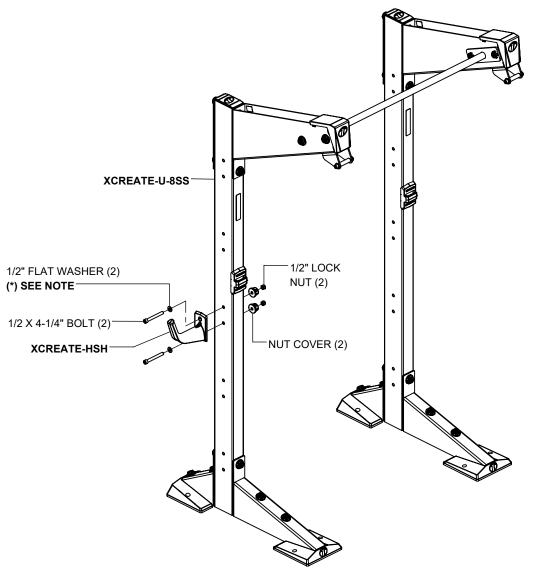
# NOTES:

**SECURELY** tighten all bolt connections in this step.

(\*\*) HARDWARE COVERS <u>CANNOT</u> be used in this step.



# XCREATE-HSH HANGING STORAGE HOOK



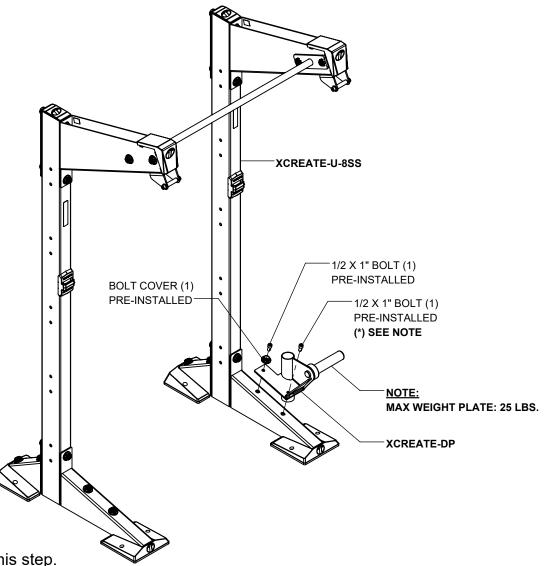
# NOTES:

**SECURELY** tighten all bolt connections in this step.

(\*\*) HARDWARE COVER <u>CANNOT</u> be used on HSH side.



# XCREATE-DP DOUBLE PLAY (BAR & PLATE STORAGE)

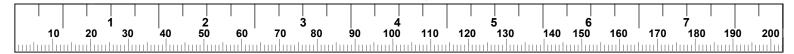


# NOTES:

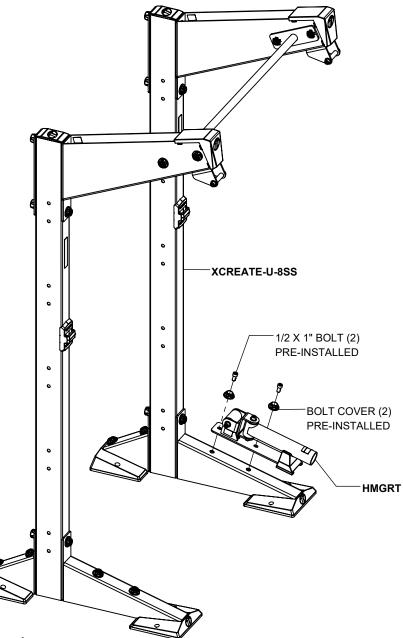
**SECURELY** tighten all bolt connections in this step.

(\*) HARDWARE COVER <u>CAN</u> be used in place of washer. (SEE PAGE 3).

(\*\*) HARDWARE COVER <u>CANNOT</u> be used in place of washer.

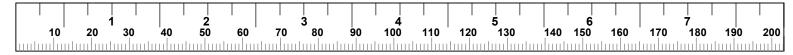


#### XHMGRT HORIZONTAL MOUNT GROUND ROTATIONAL TRAINER

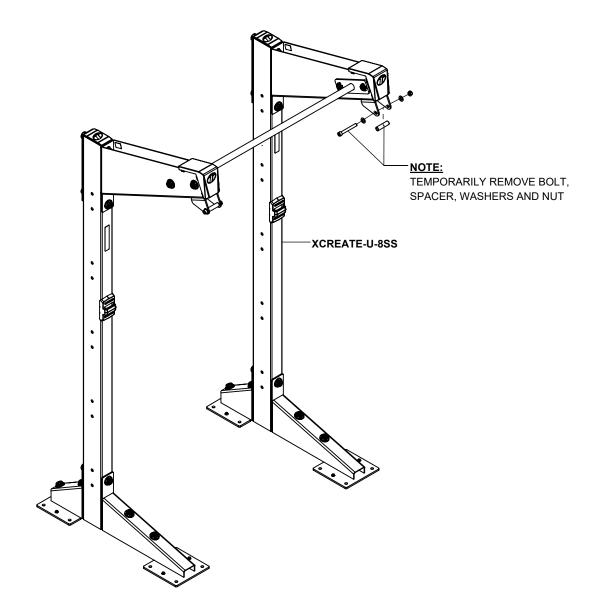


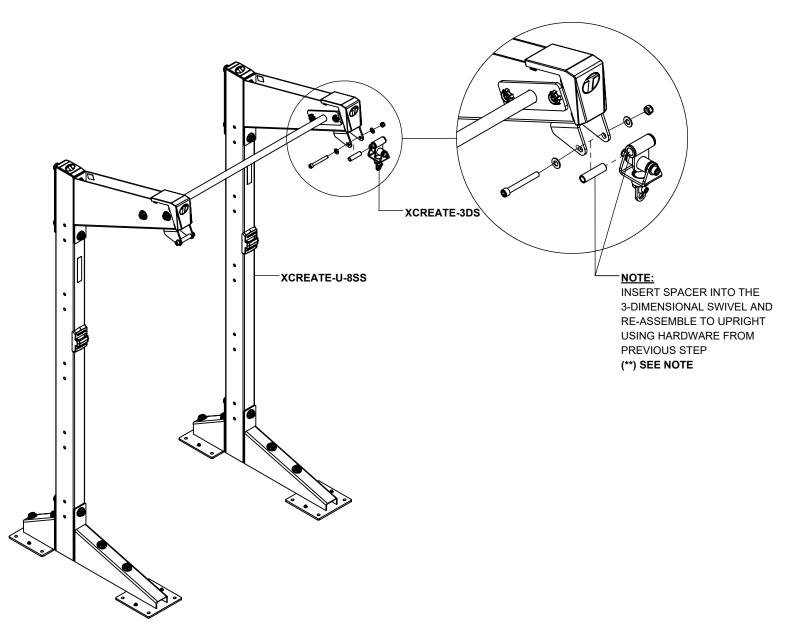
# NOTES:

**SECURELY** tighten all bolt connections in this step.



# XCREATE-3DS 3 DIMENSIONAL SWIVEL



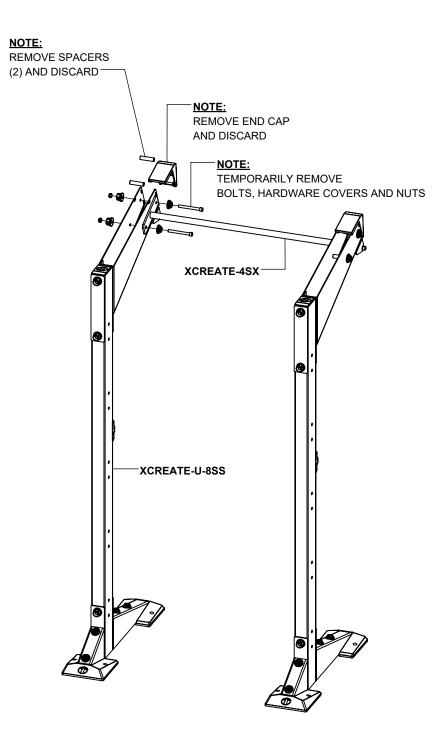


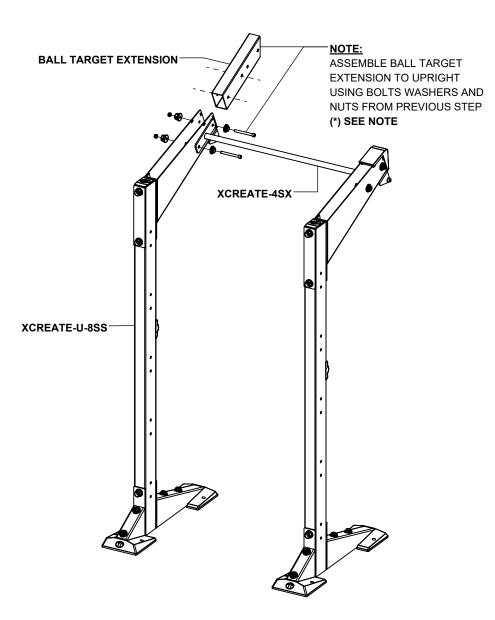
# NOTES:

**SECURELY** assemble bolt connection in this step.

(\*\*) HARDWARE COVERS <u>**CANNOT**</u> be used in place of washers in this step.

### XCREATE-BT BALL TARGET



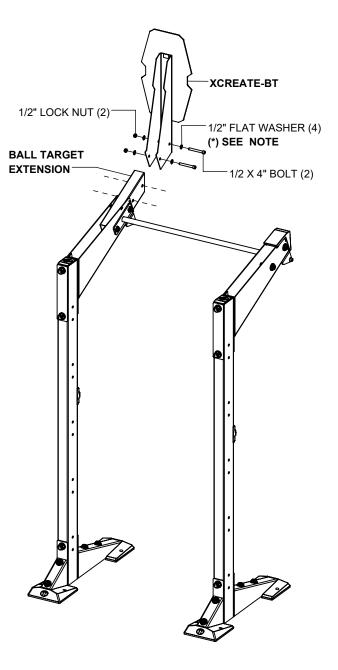


# NOTES:

**LOOSELY** assemble bolt connections in this step.

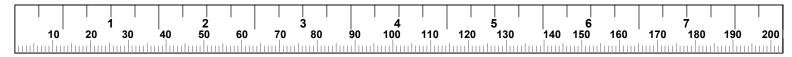
		1		2		3		4			5		6			7		
10	20	30	40	50 60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
luutuuluu	duuduur	muluutu	adaataa	uhuuhuuh	ntundu	ntuuluutu	nhuut	milim	hunlun	duuduuu	hunhuntu	uluut	miliuu	hundum	huuhuut	minni	milimit	milini

#### XCREATE-BT BALL TARGET

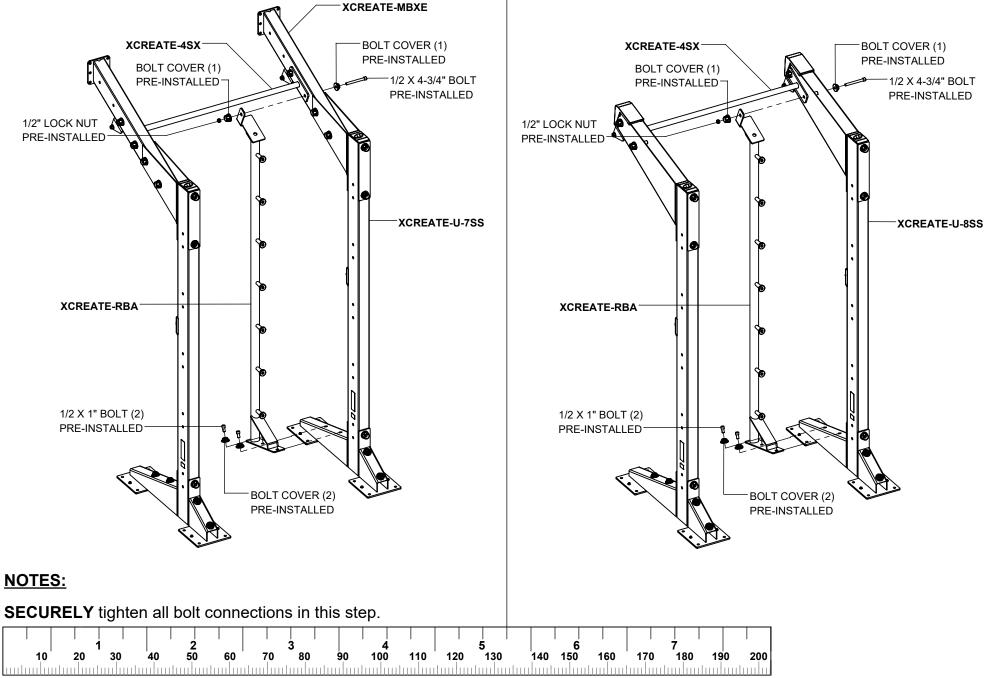


# NOTES:

After this step has been completed, **SECURELY** tighten all bolt connections from the last two steps.

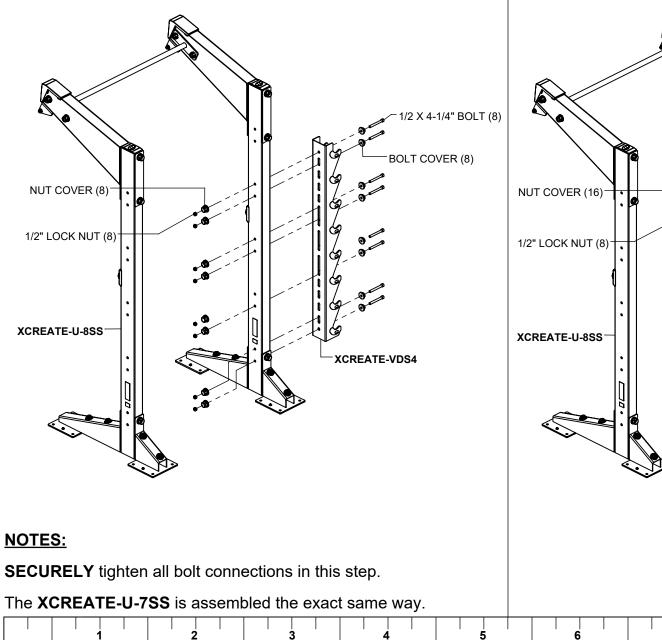


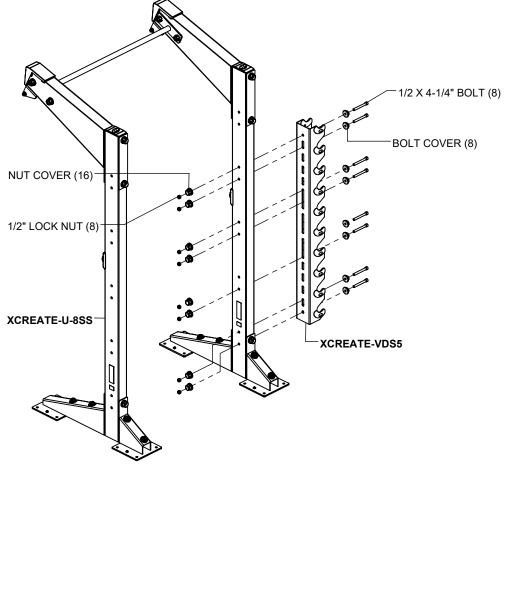
#### XCREATE-RBA RESISTANCE BAND ANCHOR



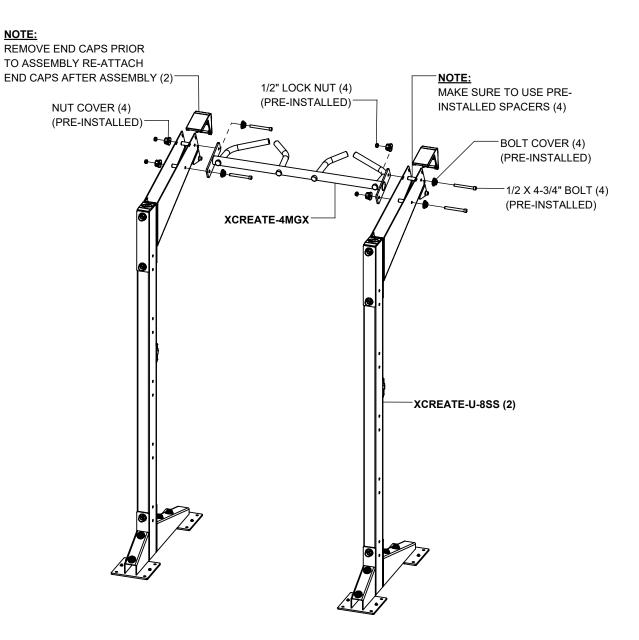
#### **XCREATE-VDS4 AND VDS5** VERTICAL DUMBBELL STORAGE

50



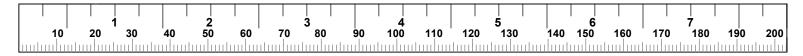


#### XCREATE-4MGX 4' MULTI GRIP CROSS

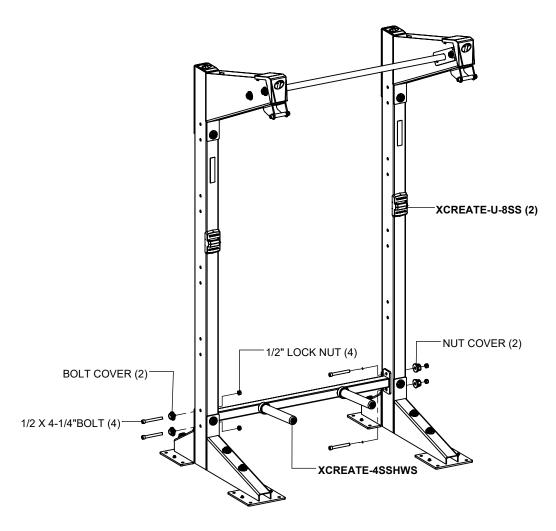


# NOTES:

**SECURELY** tighten all bolt connections in this step.



#### XCREATE-4SSHWS 4' SINGLE SIDE HORIZONTAL WEIGHT STORAGE

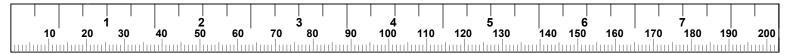


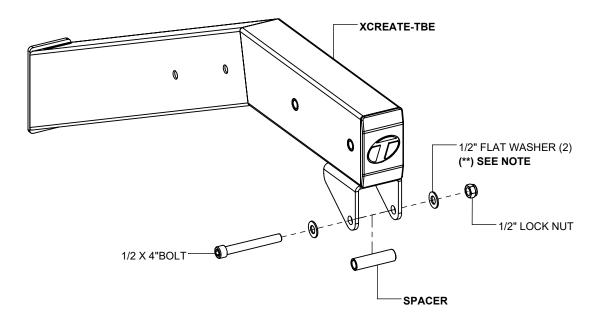
#### NOTES:

SECURELY tighten all bolt connections in this step.

(\*) HARDWARE COVERS CANNOT be used on plate side.

The **XCREATE-U-7SS** is assembled the exact same way.



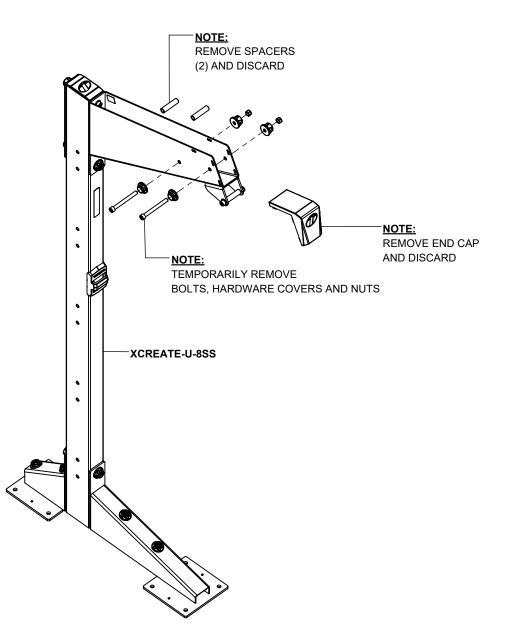


# NOTES:

**SECURELY** tighten bolt connection in this step.

(\*\*) HARDWARE COVERS <u>**CANNOT**</u> be used in place of washers in this step.

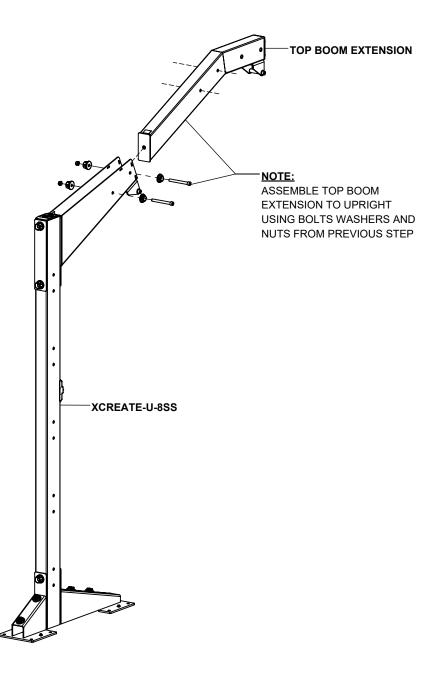
		1				2	2				3			4				5	5			6	i			7				
10	2	20	30		40	- 50	D	60	7	0	80	9	90	100	1	110	12	0	130		140	150	1	60	170	) 1	180	190	20	00
mundun	uluu	huut	mln	ntin	11111	huul	mhi	uluu	duud	hunh	mhi	uluu	huut	mili	uduu	dum	tund	mh	mhini	duu	huuti	mln	ntin	duud	hunhi	uduu		tuulu	uhuu	hii



# NOTE:

Repeat this step for as many TOP BOOM EXTENSIONS there are to assemble.

#### XCREATE-TBE TOP BOOM EXTENSION



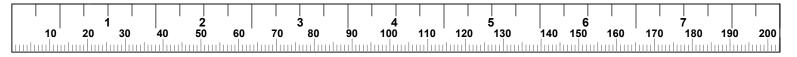
# NOTES:

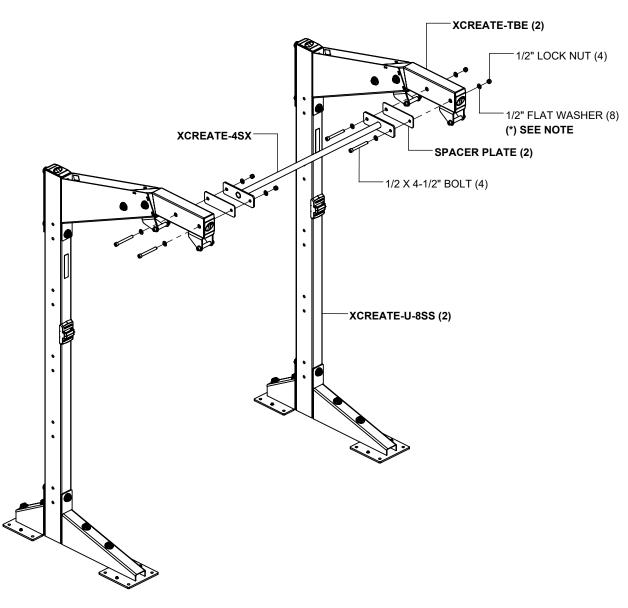
Repeat this step for as many TOP BOOM EXTENSIONS there are to assemble.

If only one TOP BOOM EXTENSION is being assembled, then **SECURELY** tighten all bolt connections in this step.

If joining two TOP BOOM EXTENSIONS together, then keep all bolt connections loose until next step.

(\*) HARDWARE COVERS <u>CAN</u> be used in place of washers in this step. (SEE PAGE 3).





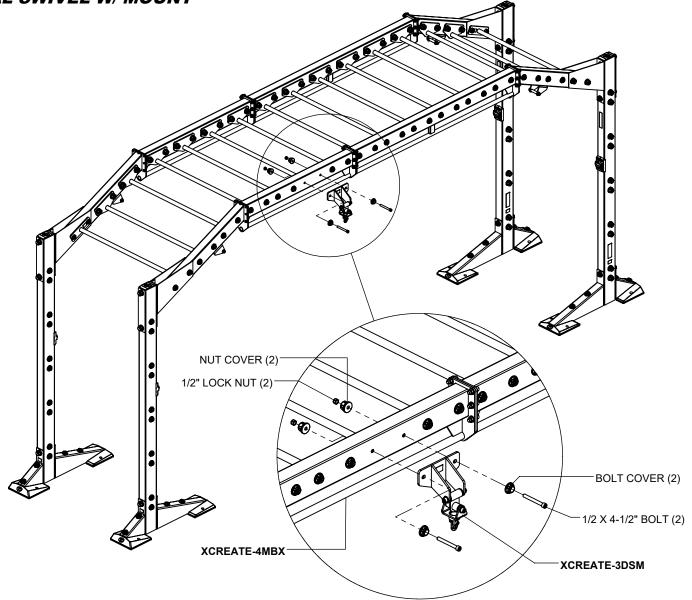
#### NOTES:

**SECURELY** tighten all bolt connections in this step.

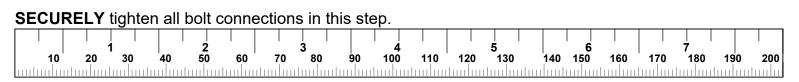
(\*) HARDWARE COVERS <u>CAN</u> be used in place of washers in this step. (SEE PAGE 3).



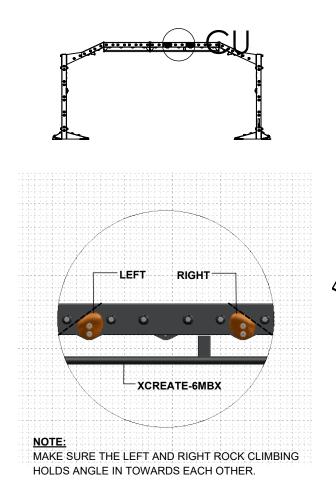
#### XCREATE-3DSM 3 DIMENSIONAL SWIVEL W/ MOUNT

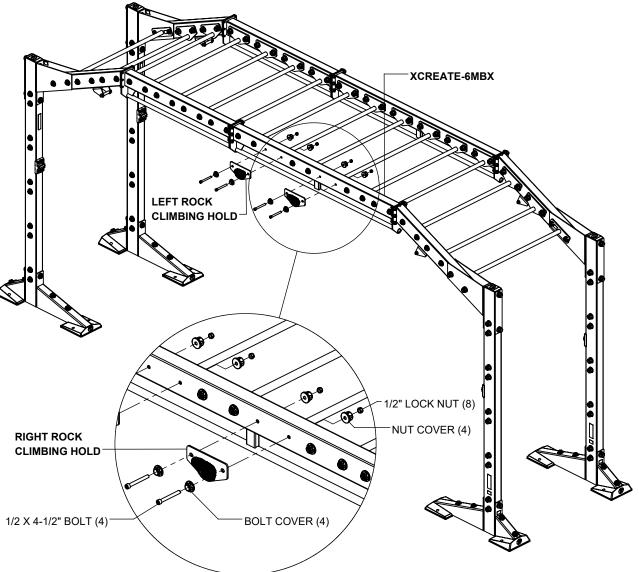


# NOTES:



### XRACK-RCK ROCK CLIMBING KIT

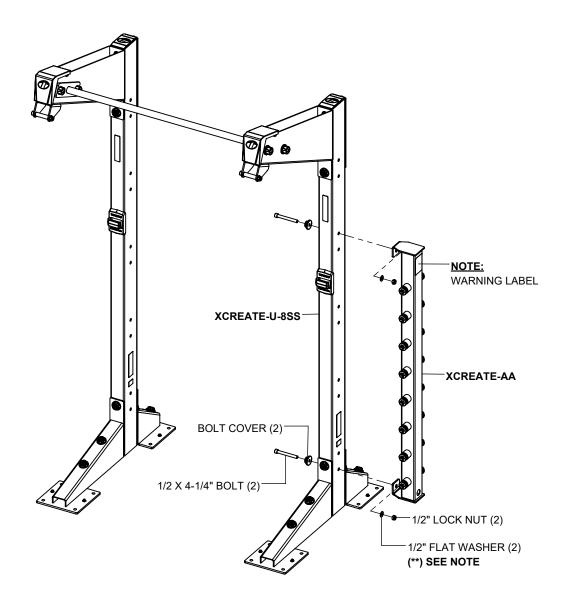




# NOTES:

**SECURELY** tighten all bolt connections in this step.

1   2   3   4   5   6   10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 17	7	
	70 180 190	200

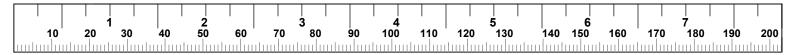


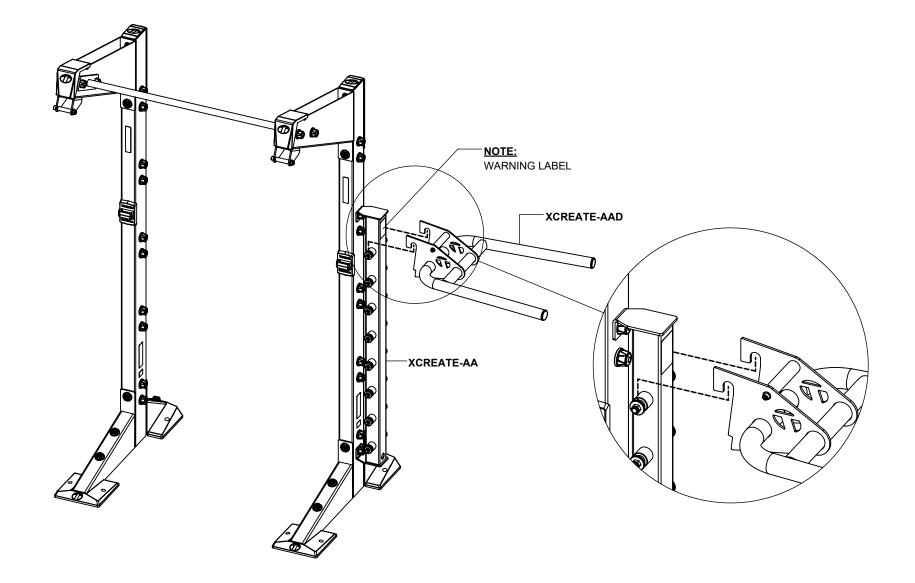
# NOTES:

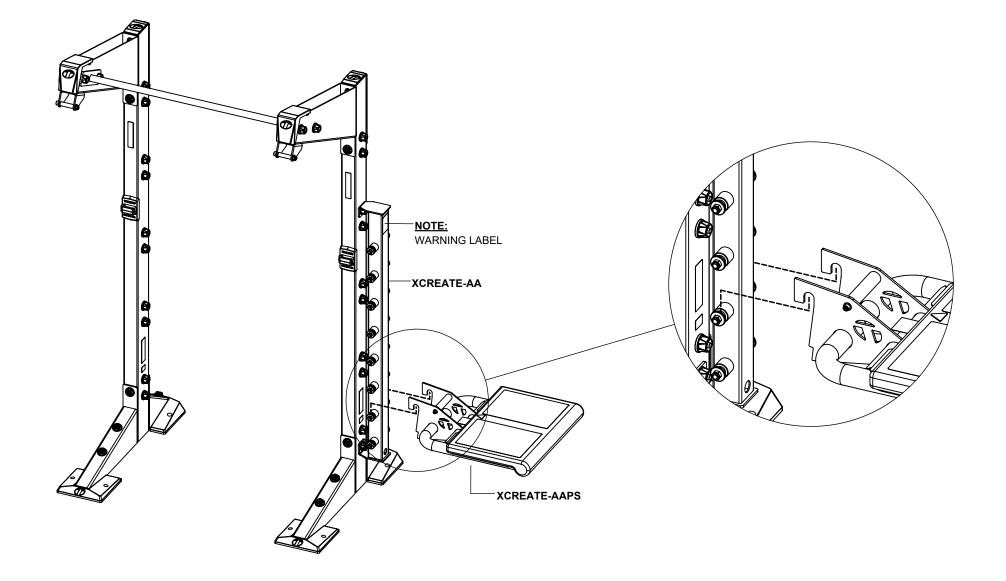
**SECURELY** tighten all bolt connections in this step.

(\*\*) HARDWARE COVERS <u>CANNOT</u> be used on plate side.

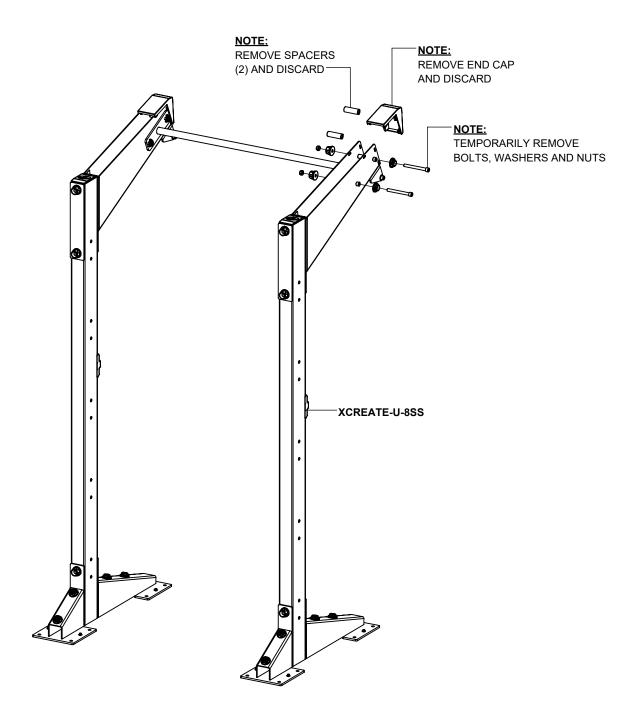
The **XCREATE-U-7SS** is assembled the exact same way.



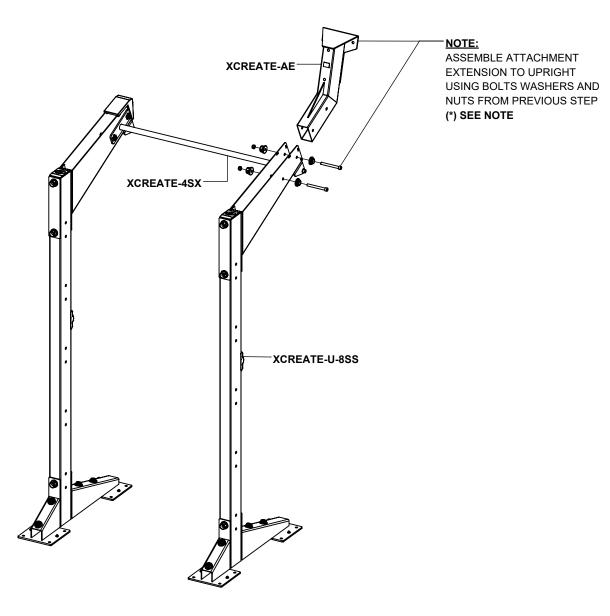




### XCREATE-AE ATTACHMENT EXTENSION

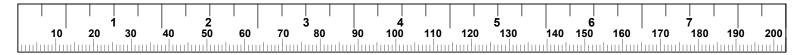


#### XCREATE-AE ATTACHMENT EXTENSION

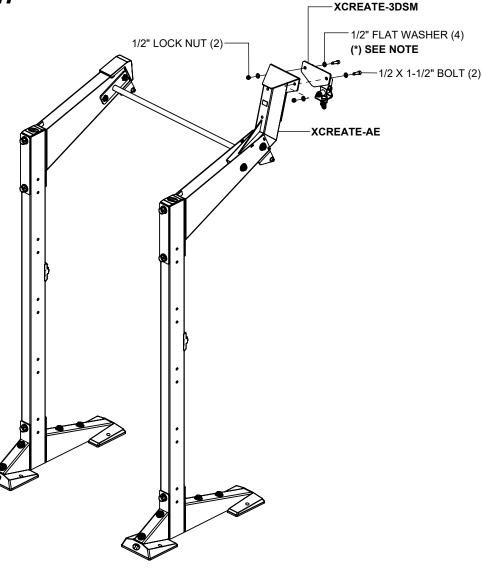


# NOTES:

**SECURELY** assemble bolt connections in this step.



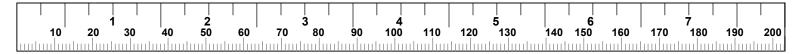
#### XCREATE-AE & XCREATE-3DSM ATTACHMENT EXTENSION AND 3 DIMENSIONAL SWIVEL W MOUNT



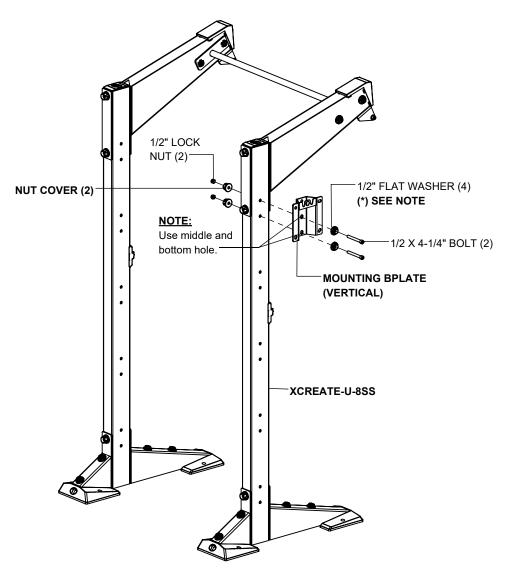
### NOTES:

**SECURELY** assemble bolt connections in this step.

(\*) HARDWARE COVERS <u>CAN</u> be used in place of washers in this step. (SEE PAGE 3).



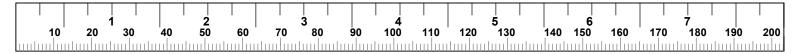
## XERT RELENTLESS ROPE TRAINER (UPRIGHT MOUNT)



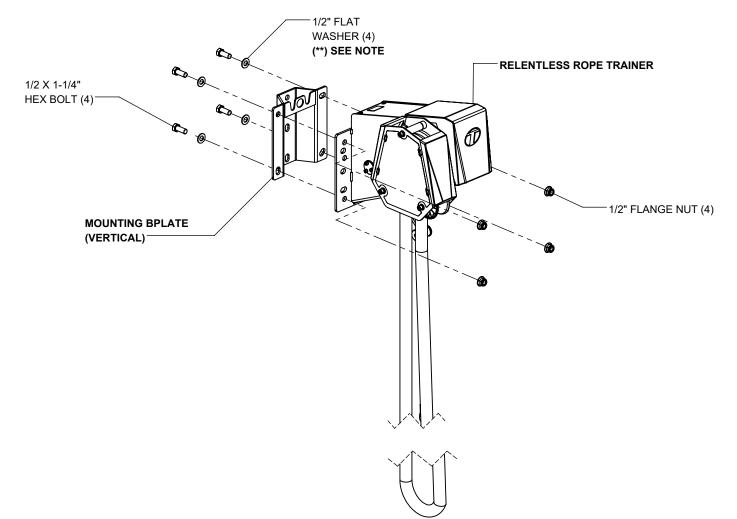
### NOTES:

**SECURELY** tighten all bolt connections in this step.

(\*) HARDWARE COVERS <u>CAN</u> be used in place of washers in this step. (SEE PAGE 3).



### XERT RELENTLESS ROPE TRAINER (UPRIGHT MOUNT)

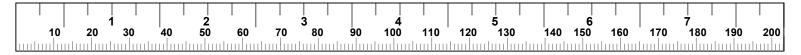


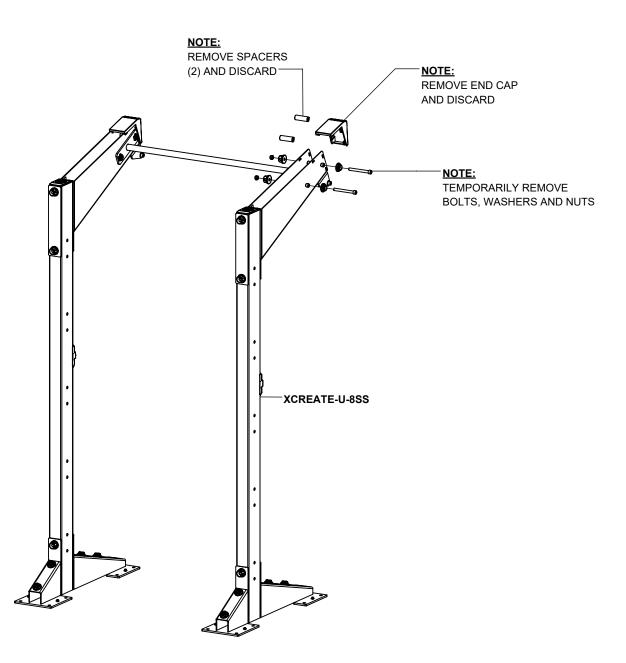
### NOTES:

**SECURELY** tighten all bolt connections in this step.

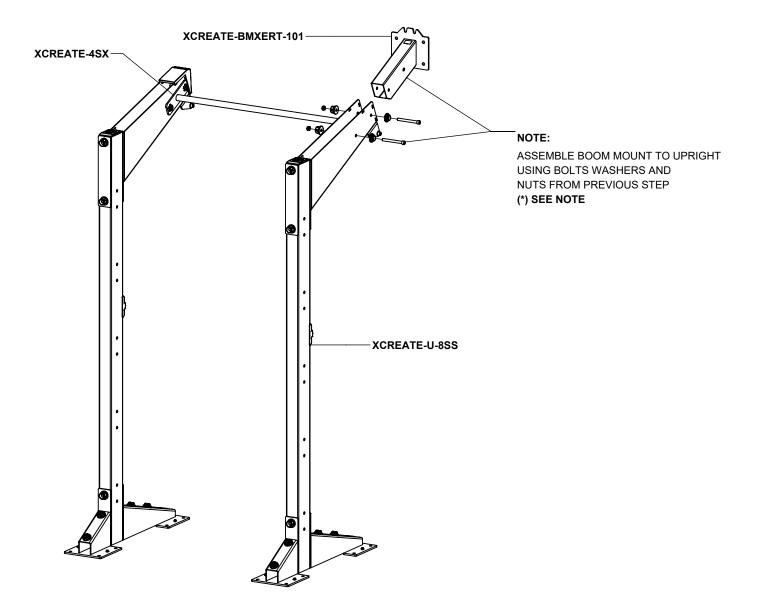
(\*\*) HARDWARE COVERS <u>**CANNOT**</u> be used in place of washers in this step.

XCREATE has been hidden for assembly clarity.





## XERT RELENTLESS ROPE TRAINER (BOOM MOUNT)

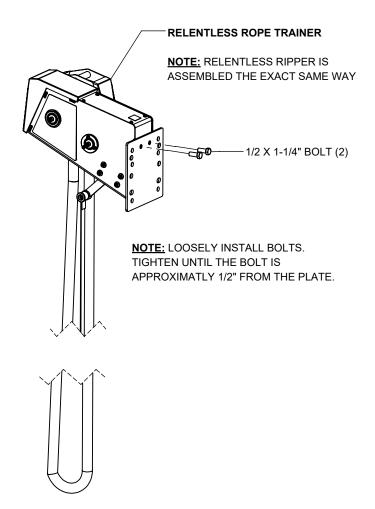


# NOTE:

**SECURELY** tighten all bolt connections in this step.

(\*) HARDWARE COVERS <u>CAN</u> be used in place of washers in this step. (SEE PAGE 3)

#### XCREATE-BMXERT RELENTLESS ROPE TRAINER / RELENTLESS RIPPER

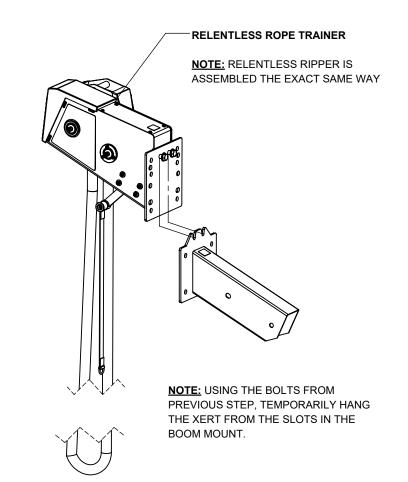


# NOTE:

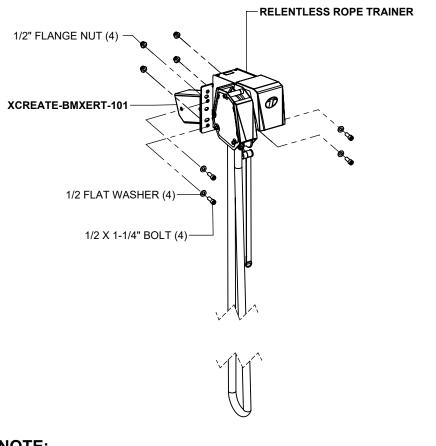
The **Relentless Rope Trainer** is shown, follow the exact same steps to assemble the **Relentless Ripper**.

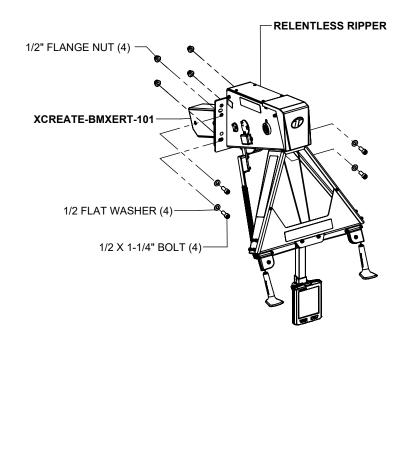
(\*\*) HARDWARE COVERS <u>**CANNOT**</u> be used in place of washers in this step.

XCREATE has been hidden for assembly clarity.



### XCREATE-BMXERT RELENTLESS ROPE TRAINER / RELENTLESS RIPPER



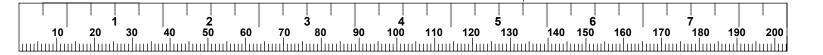


# NOTE:

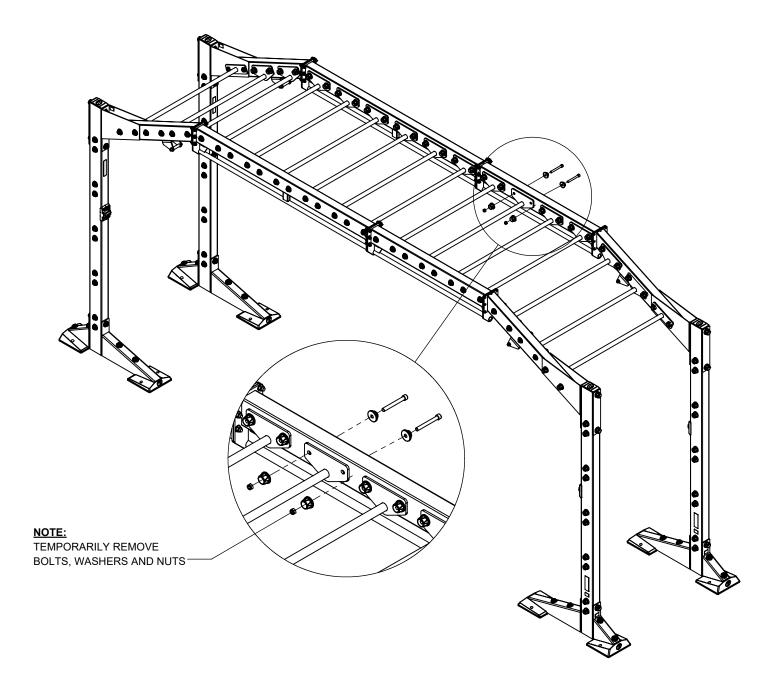
**SECURELY** tighten all bolt connections in this step, Including the bolts from the previous step.

(\*\*) HARDWARE COVERS <u>**CANNOT**</u> be used in place of washers in this step.

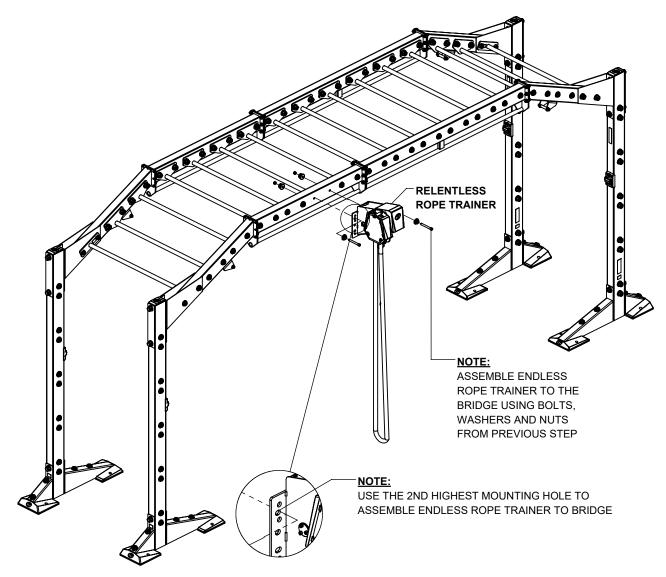
**XCREATE** has been hidden for assembly clarity.



#### XERT/XRR-SKI RELENTLESS ROPE TRAINER / RELENTLESS RIPPER (BRIDGE MOUNT)



XERT RELENTLESS ROPE TRAINER (BRIDGE MOUNT)



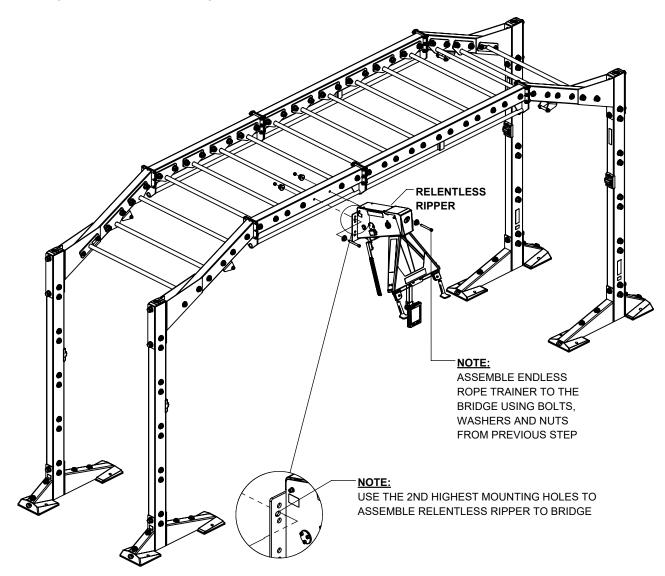
# NOTES:

**SECURELY** assemble bolt connections in this step.

See next step for assembly of the **RELENTLESS RIPPER**.

	1			2			3		4			5		6			7		
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
huutuulu	ntuutuut	mhmh	nhiniti	uuluuti	ulu.	duuduud	hindinin	hunhun	hudur	duuduu	hudui	donloati	mhuud	hindini	duuluu	huduul	nuluu	hunhun	duu lui

### XRR-SKI RELENTLESS RIPPER (BRIDGE MOUNT)

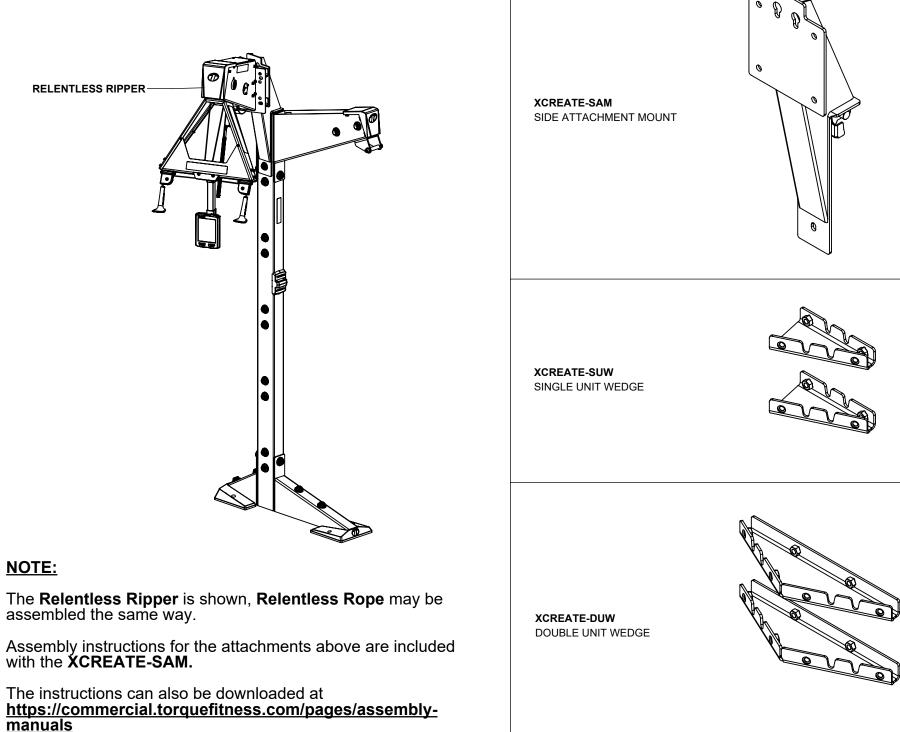


# NOTES:

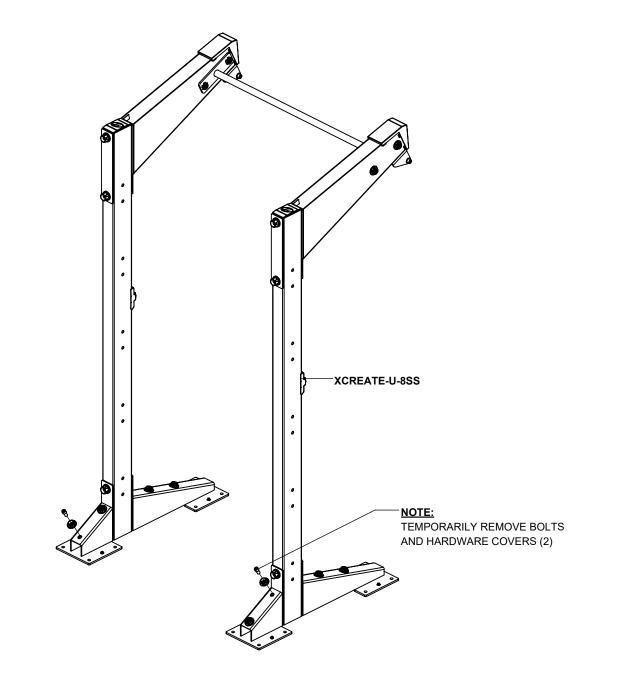
**SECURELY** assemble bolt connections in this step.

	1			2		3		4			5		6			7		
10	20	30	40	50 60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
Inntonhu	duuluud	mhmtu	mhaitai	duutuulu	ntunhun	tuuluutu	nhuut	milium	hunhun	duuduu	toolootoo	duud	mlinn	hundhun	hunhunti	mhunt	milini	hunhui

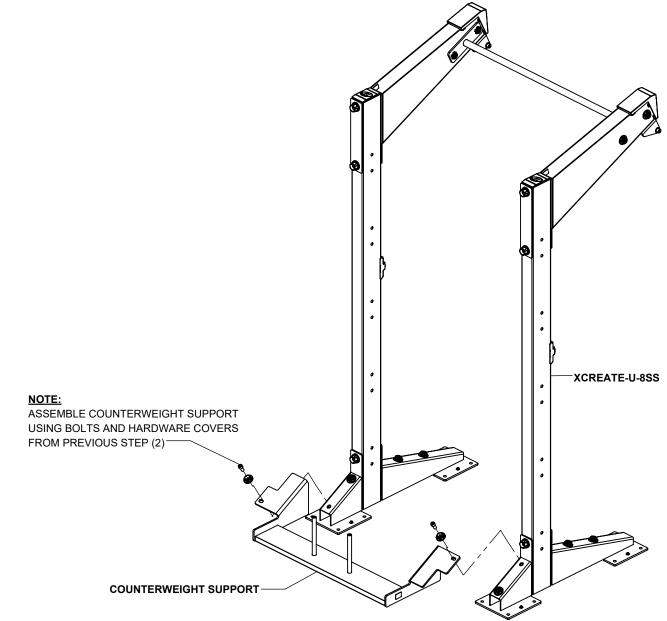
#### XCREATE-SAM XCREATE SIDE ATTACHMENT MOUNT



### XCREATE-4CWS 4' COUNTERWEIGHT SUPPORT



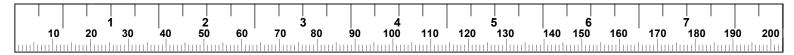
#### XCREATE-4CWS 4' COUNTERWEIGHT SUPPORT



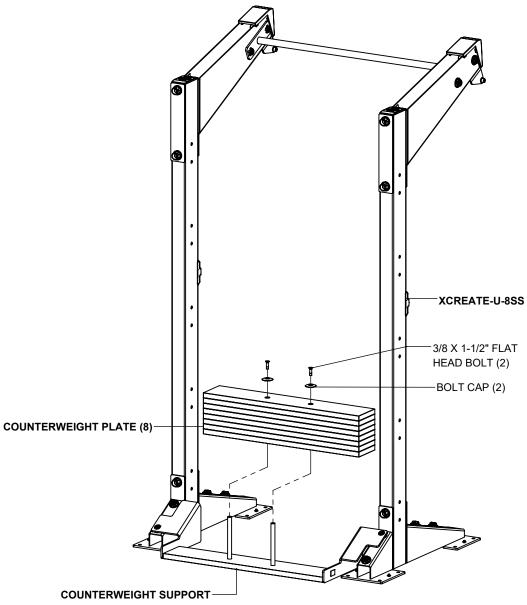
# NOTES:

**SECURELY** assemble bolt connections in this step.

The **XCREATE-U-7SS** is assembled the exact same way.



#### XCREATE-4CWS 4' COUNTERWEIGHT SUPPORT



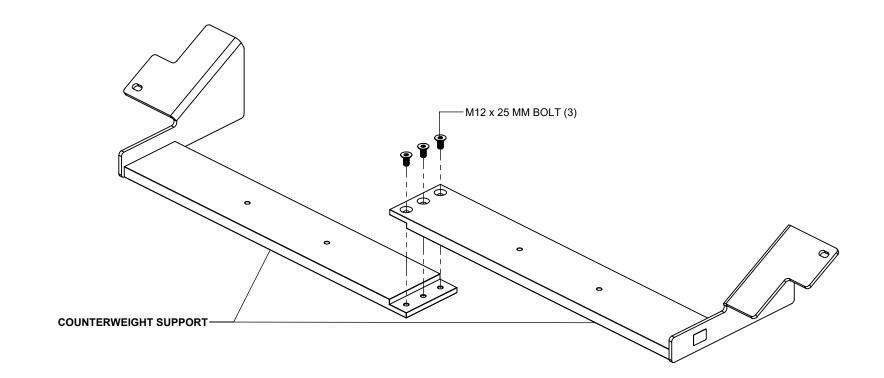
# NOTES:

**SECURELY** assemble bolt connections in this step.

The **XCREATE-U-7SS** is assembled the exact same way.

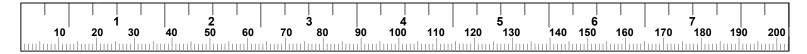


#### XCREATE-6CWS 6' COUNTERWEIGHT SUPPORT

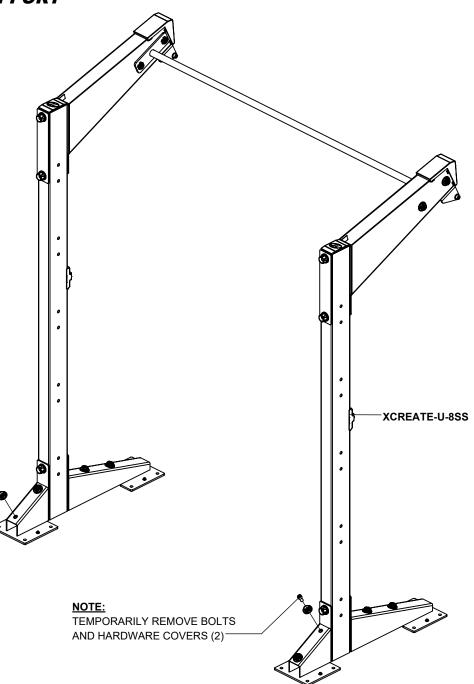


# NOTES:

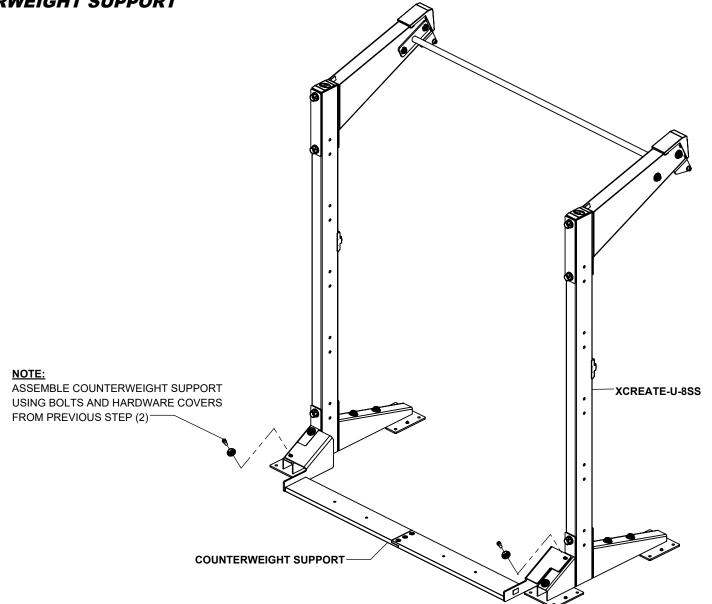
**SECURELY** assemble bolt connections in this step.



### XCREATE-6CWS 6' COUNTERWEIGHT SUPPORT



#### XCREATE-6CWS 6' COUNTERWEIGHT SUPPORT



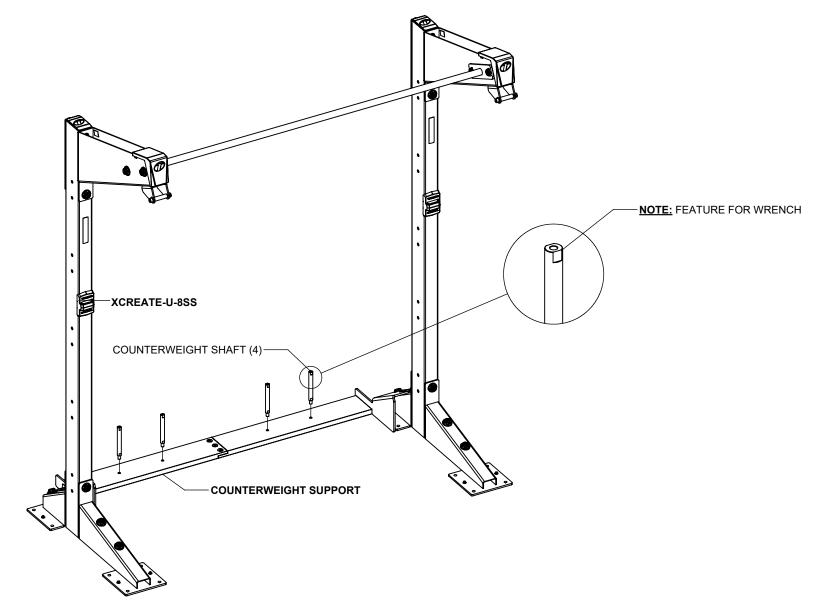
### NOTES:

**SECURELY** assemble bolt connections in this step.

The **XCREATE-U-7SS** is assembled the exact same way.

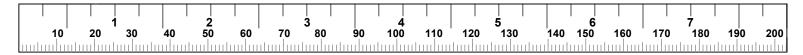
		I		2		3		4			5		6			7		
10	20	30	40 5	0 60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
Inntonto	dunhunt	miliniu	nhuutuut	mindu	ntundun	dunlant	mhun	huduu	hunhun	duuduu	dunlunti	mhun	tuului	dunlinn	tuuluud	nuluui	huduu	hunhui

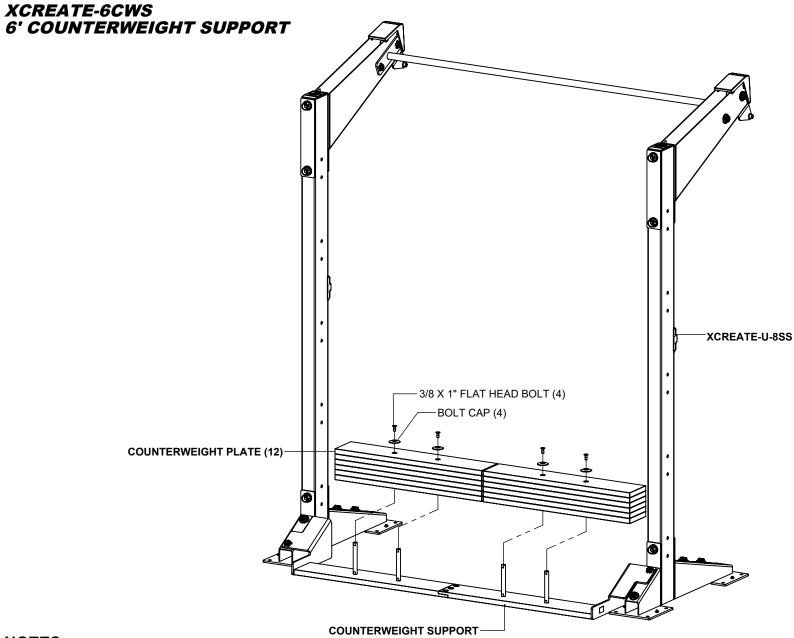
#### XCREATE-6CWS 6' COUNTERWEIGHT SUPPORT



# NOTES:

**SECURELY** assemble bolt connections in this step.

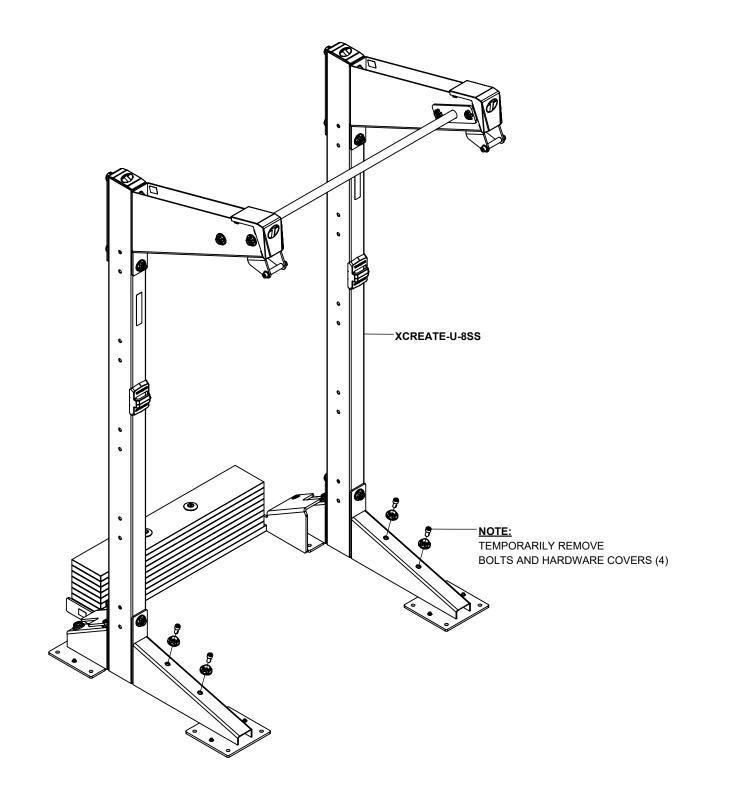


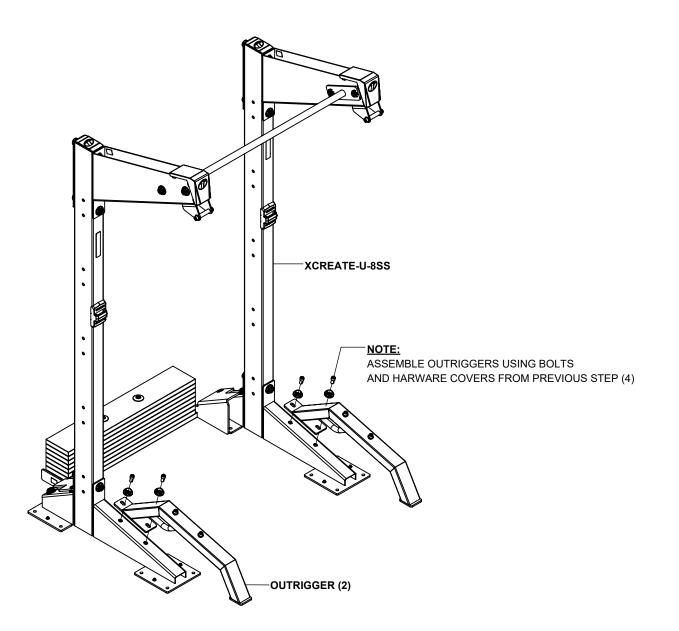


# NOTES:

**SECURELY** assemble bolt connections in this step.

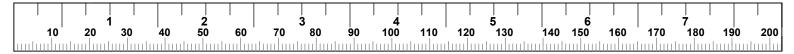




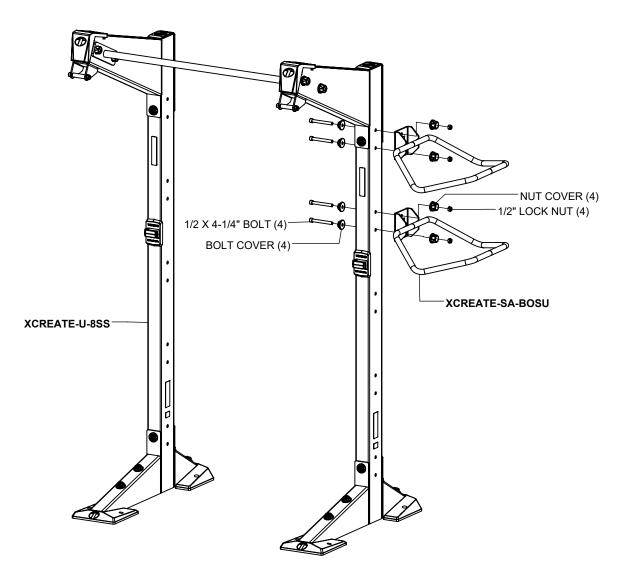


## NOTES:

**SECURELY** assemble bolt connections in this step.

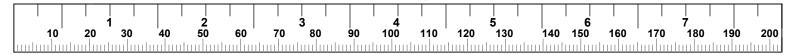


XCREATE-SA-BOSU BOSU STORAGE ATTACHMENT

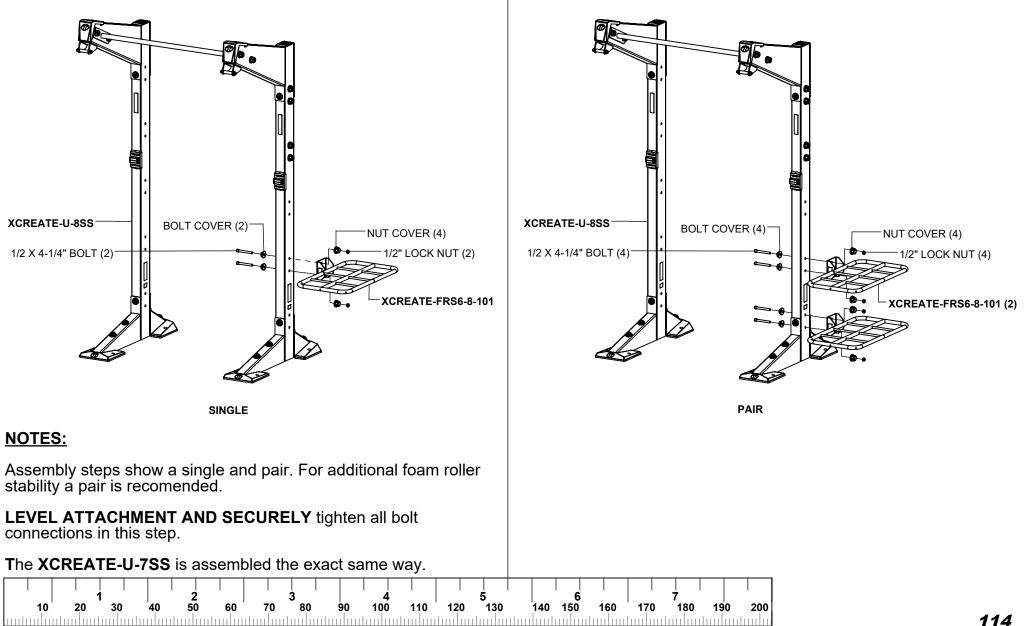


## NOTES:

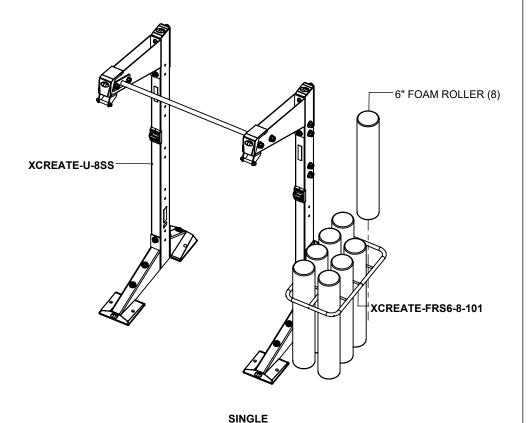
**SECURELY** tighten all bolt connections in this step.



#### **XCREATE-FRS6-8** FOAM ROLLER STORAGE ATTACHMENT



#### XCREATE-FRS6-8 FOAM ROLLER STORAGE ATTACHMENT



CREATE-U-8SS

PAIR

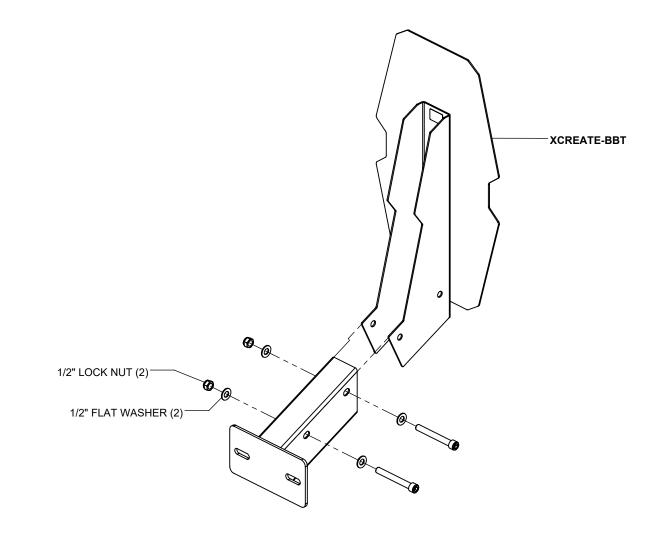
## NOTES:

Assembly steps show a single and pair. For additional foam roller stability a pair is recomended.

**LEVEL ATTACHMENT AND SECURELY** tighten all bolt connections in this step.



## XCREATE-BBT BRIDGE BALL TARGET

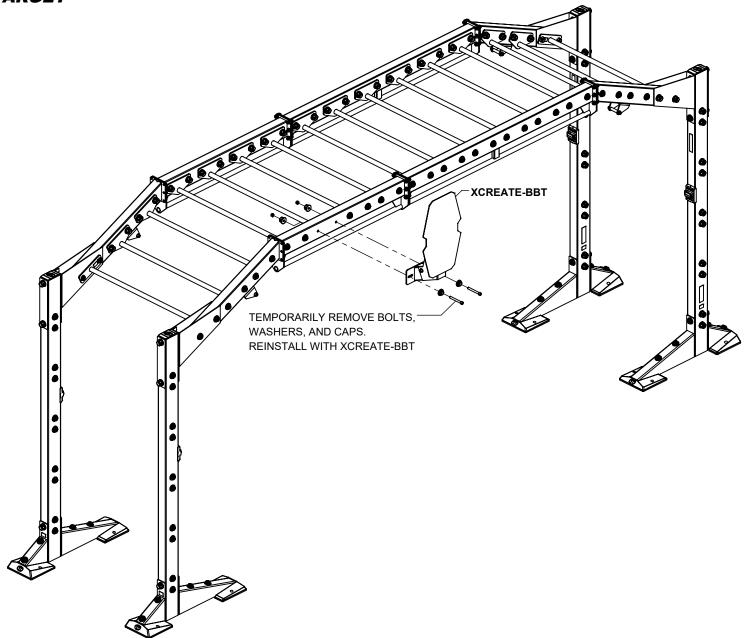


# NOTES:

**SECURELY** assemble bolt connections in this step.

		1		2			3		4			5		6			7		
10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200
	hunhun	hundun	dan barr		mulm	aturation	andraad		anaha	unuluu	undun	dunhundi	mhim	huuluu	ataalaa	hundun	andraa	hundun	duului

#### XCREATE-BBT BRIDGE BALL TARGET

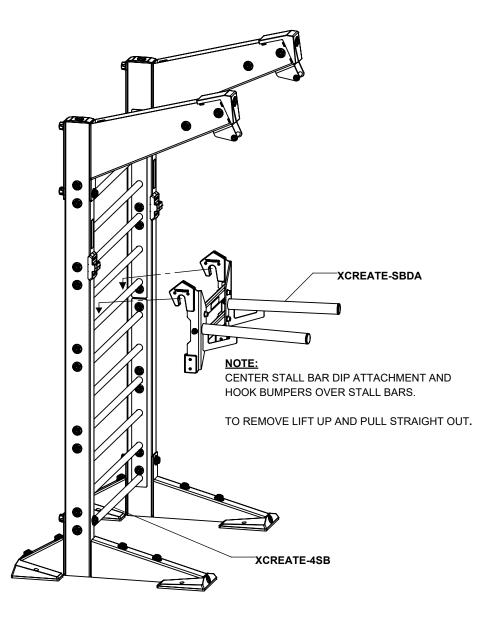


## NOTES:

**SECURELY** assemble bolt connections in this step.

	1			2		3		4	440	400	5		6	400	470	7		
10	20	30	40	50 60	70	80	90	100	110	120	130	140	150	160	170	180	190	200

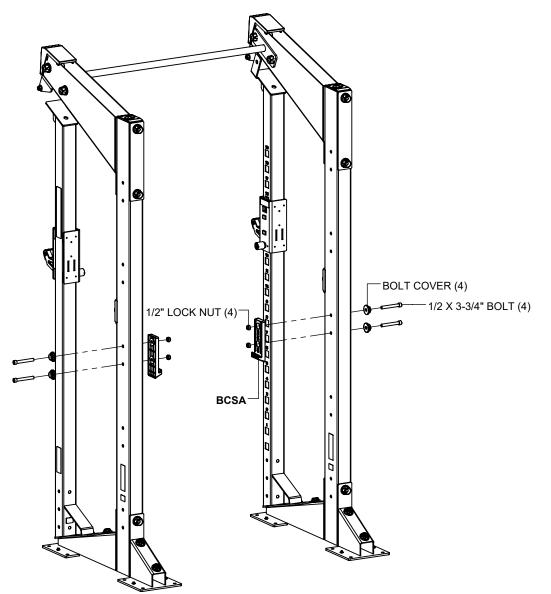
#### STALL BAR DIP ATTACHMENT



## NOTES:

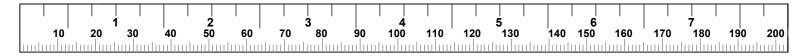
The XCREATE 4' stall bar module is required in this step. For module assembly see previous steps.

## BCSA BAR CATCH STORAGE ATTACHMENT

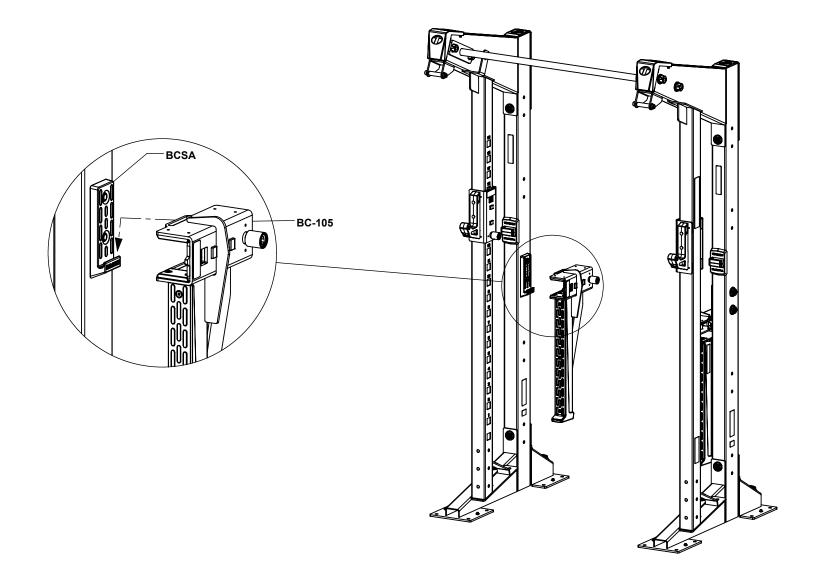


## NOTES:

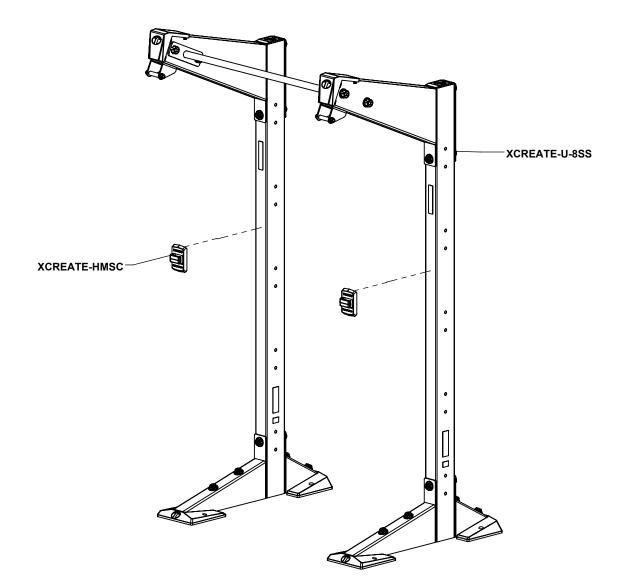
**SECURELY** tighten all bolt connections in this step.



## BCSA BAR CATCH STORAGE ATTACHMENT

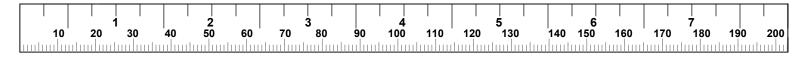


#### XCREATE-HMSC MAGNETIC SUSPENSION CLIP

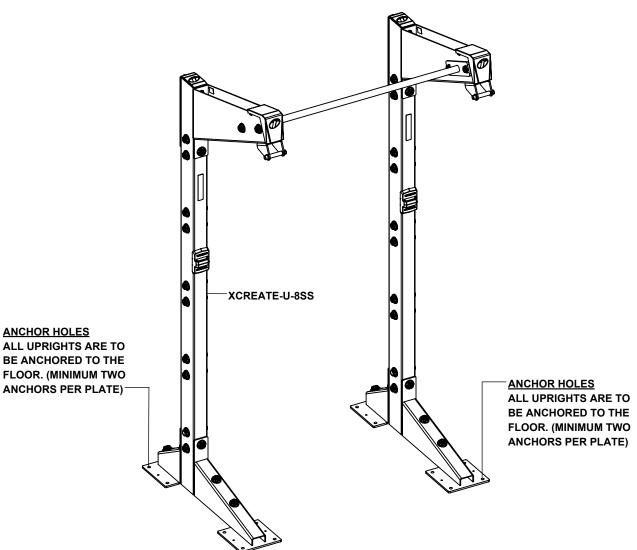


## NOTES:

Suspension storage clip can be positioned to desired height.



ANCHOR



### NOTES:

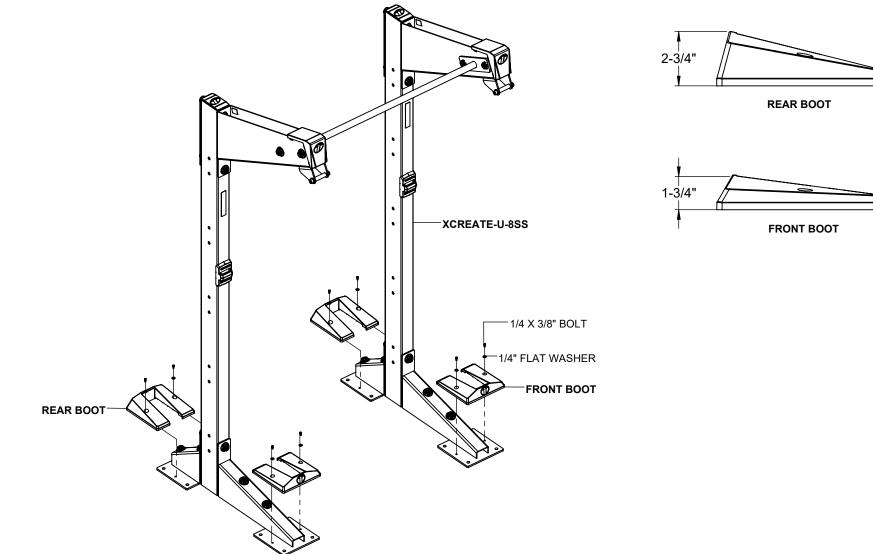
Make sure all bolts are **SECURELY** tightened.

Position system to desired location in the room.

Anchor system to the floor referencing X-CREATE ANCHORING INSTRUCTIONS which can be downloaded at www.torquefitness.com/assembly-manuals

WARNING! ALL X-CREATE ARE REQUIRED TO BE ANCHORED TO THE FLOOR TO PREVENT ROCKING OR TIPPING DURING USE.

#### **XCREATE-URETHANE BOOTS**



## NOTES:

The URETHANE BOOTS and hardware are packaged with the upright boxes

**SECURELY** tighten bolt connections in this step.

The **XCREATE-U-7SS** is assembled the exact same way.

Repeat this step for every upright.

