

# COMMERCIAL 5 STATION MACHINE

---

**402130 - CM\_4STATION1-CM\_4STATION2-CM\_1STATION-CM\_STN CNCTR**

**KIT COMPONENTS: 402091 - CM\_4STATION1, 402092 - CM\_4STATION2,**

**402093 - CM\_1STATION, 402094 - CM\_STN CNCTR**



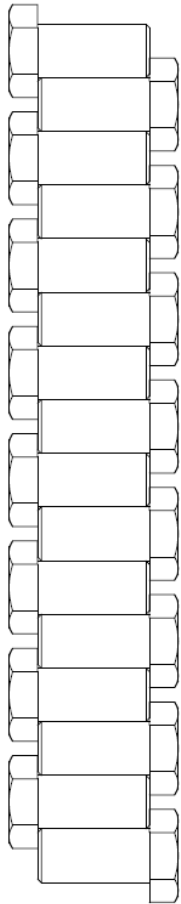
## Operator's Manual



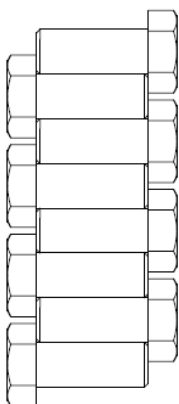
Read the Operator's Manual entirely. When you see this symbol, the subsequent instructions and warnings are serious follow without exception. Your life and the lives of others depend on it!

# HARDWARE PACK (1/5)

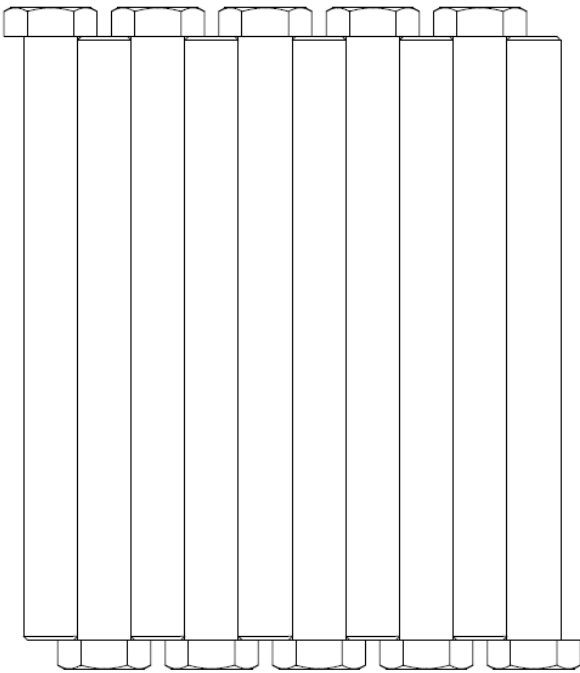
T687-FS



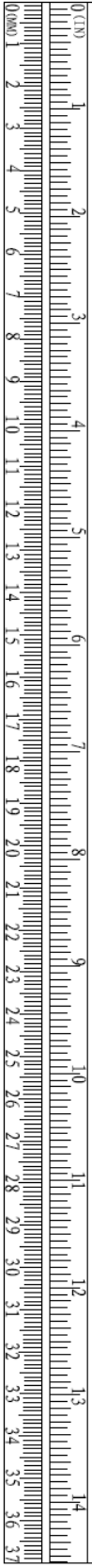
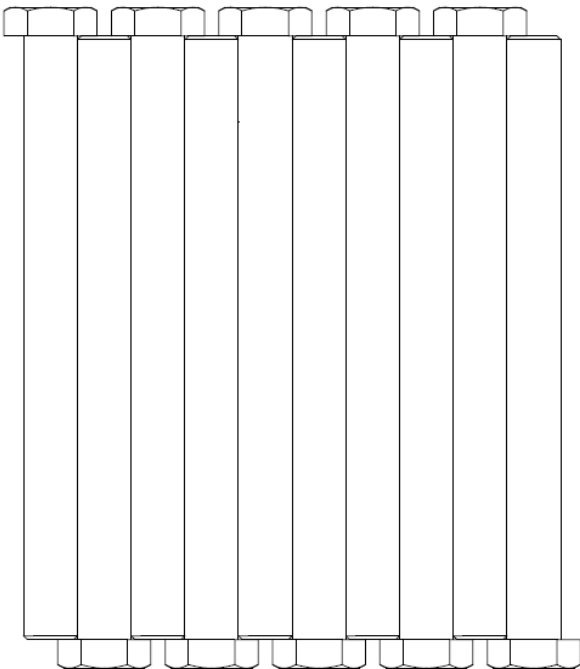
No. 128 M12X25 (16)



No. 125 M10X25 (8)

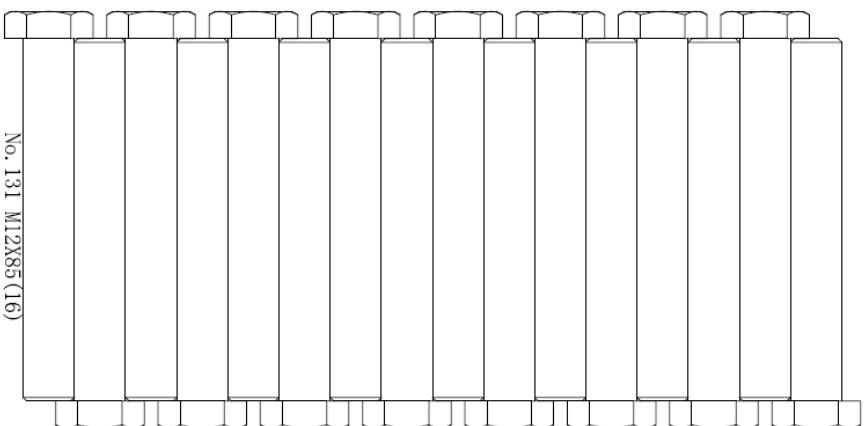


No. 133 M12X135 (20)

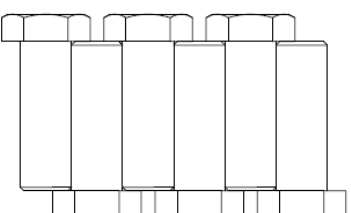


# HARDWARE PACK (2/5)

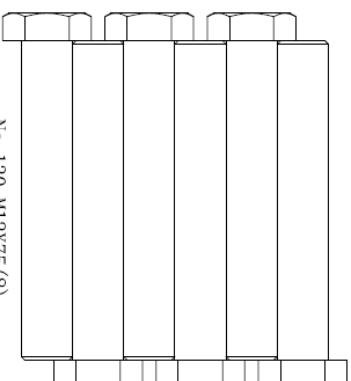
T687-FS



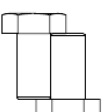
No. 131 M12X85 (16)



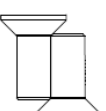
No. 129 M12X35 (6)



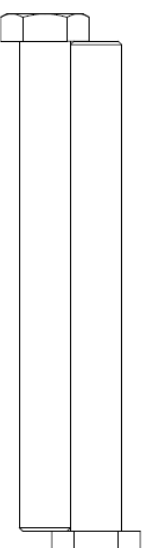
No. 130 M12X75 (8)



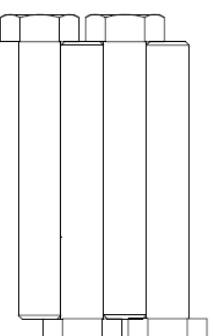
No. 123 M8X15 (2)



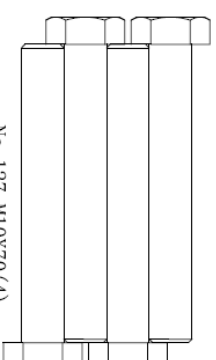
No. 135 M8X20NL (2)



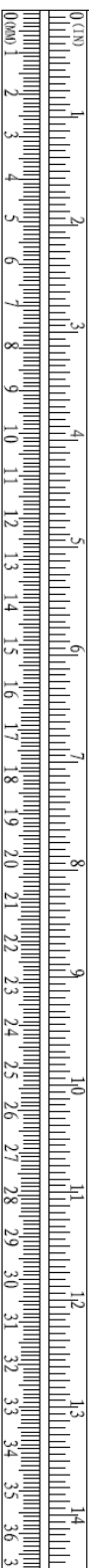
No. 132 M12X125 (2)



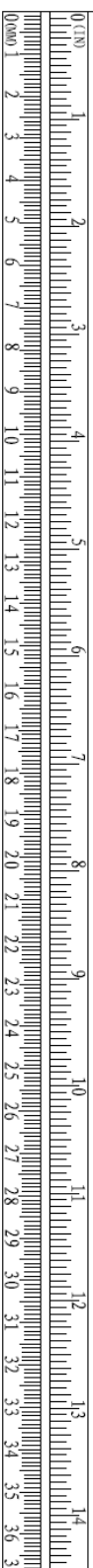
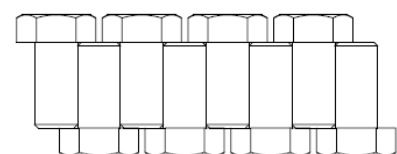
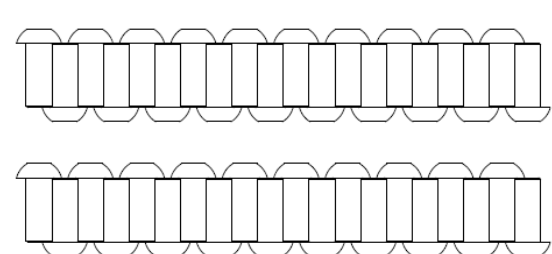
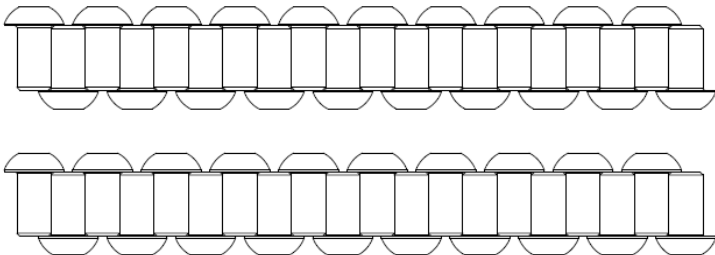
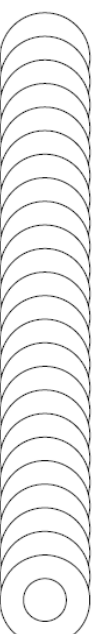
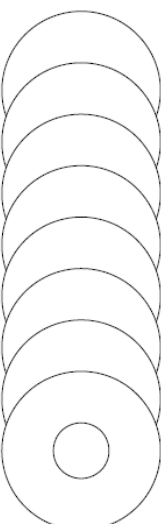
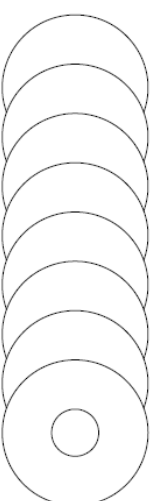
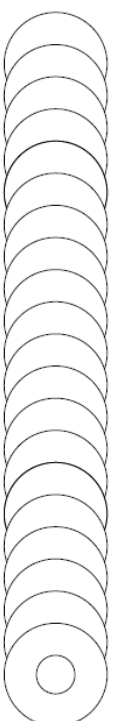
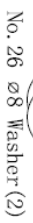
No. 126 M10X65 (4)



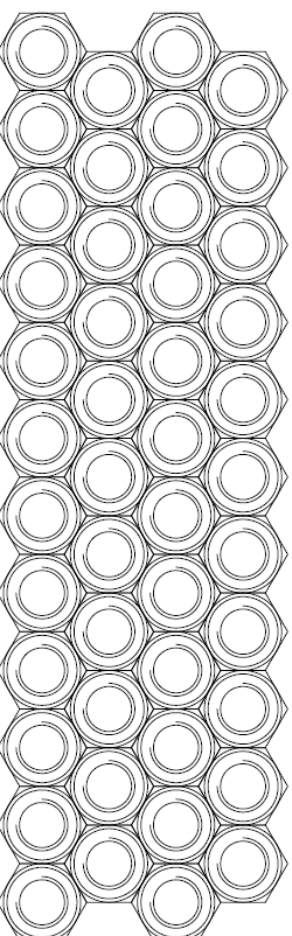
No. 127 M10X70 (4)



## 1687-FS



## T687-FS



No. 18 ø8 Spring Washer (42)

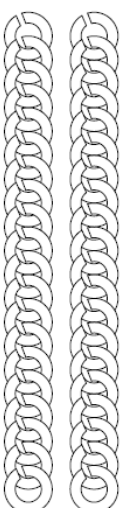
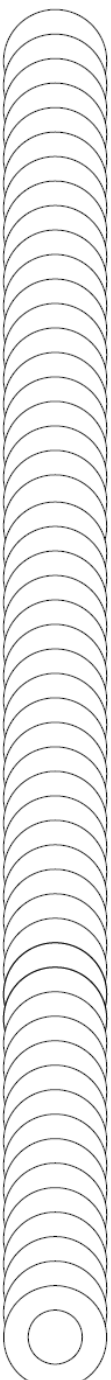
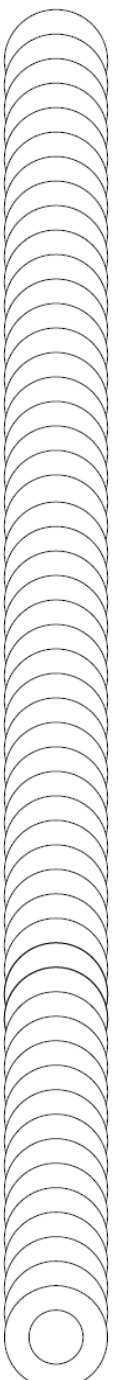
No. 140 M12 Nut (46)



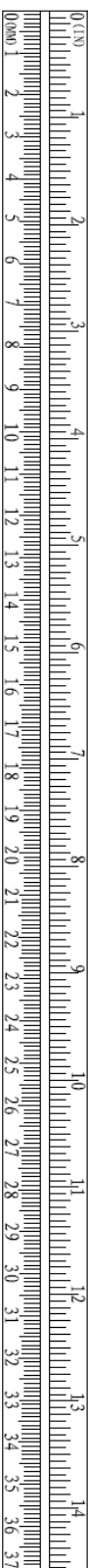
No. 139 ø12 Spring Washer (22)



No. 84 ø10 Spring Washer (10)

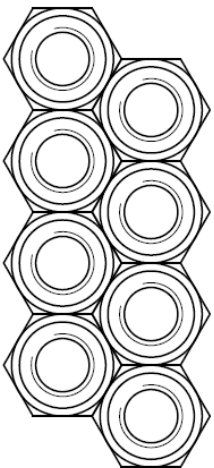
No. 138  $\phi 6$  Spring Washer (40)

No. 136 ø12 Washer (106)



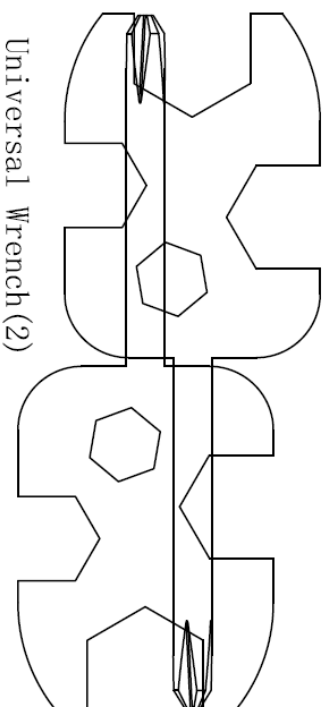
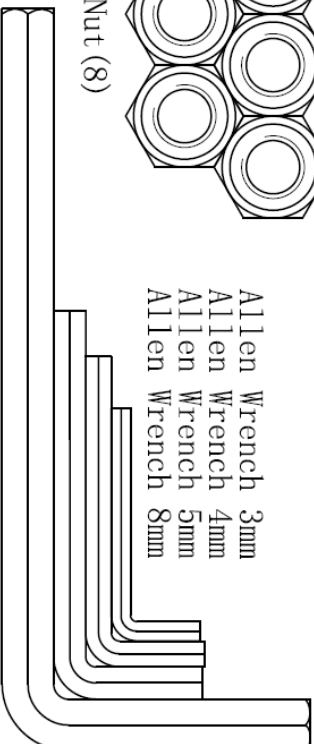
# HARDWARE PACK (5/5)

T687-FS

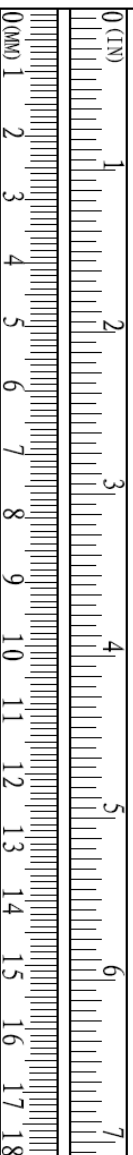


No. 9 M10 Nut (8)

Allen Wrench 3mm  
Allen Wrench 4mm  
Allen Wrench 5mm  
Allen Wrench 8mm



Universal Wrench (2)

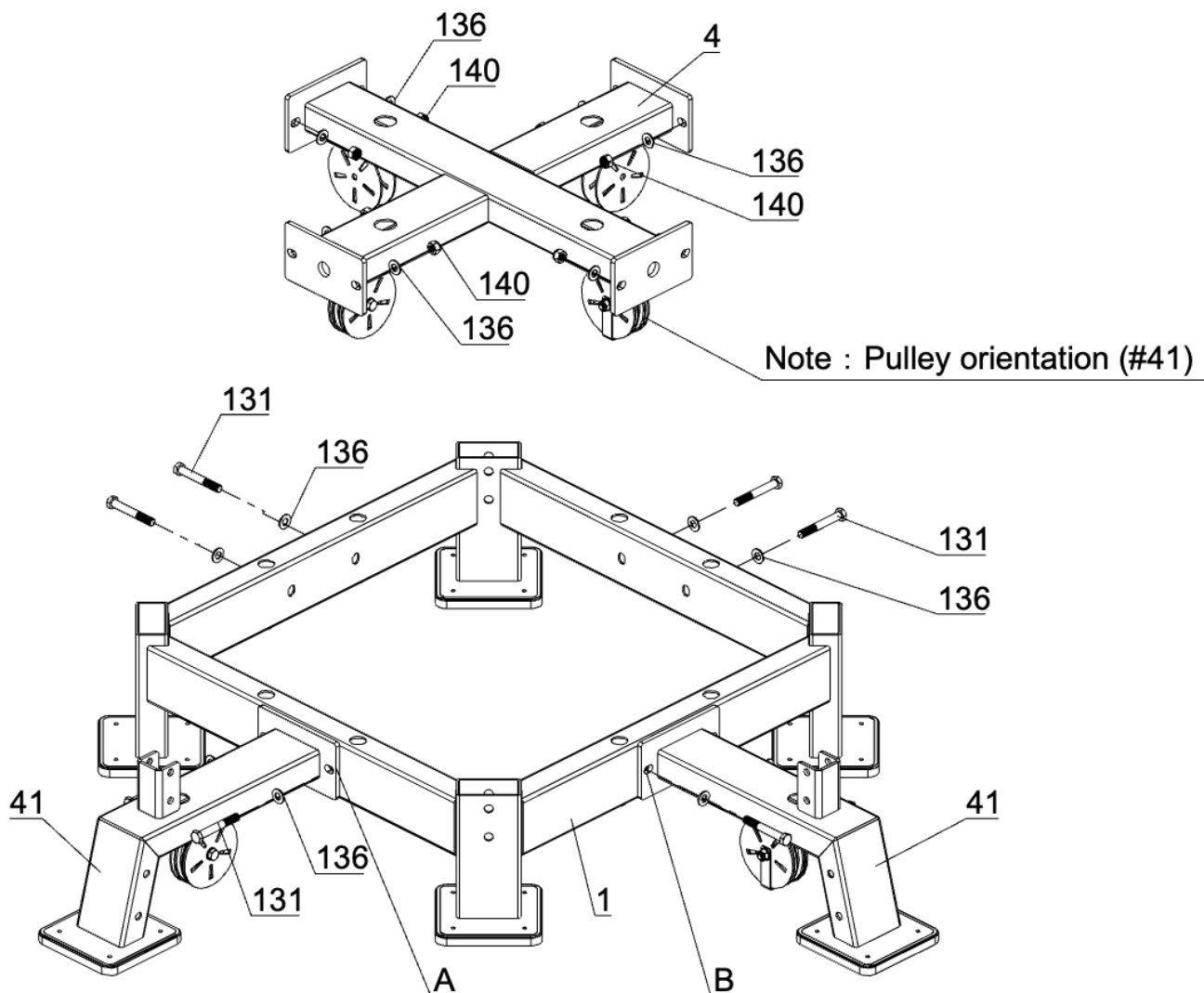


## ASSEMBLY INSTRUCTIONS

---

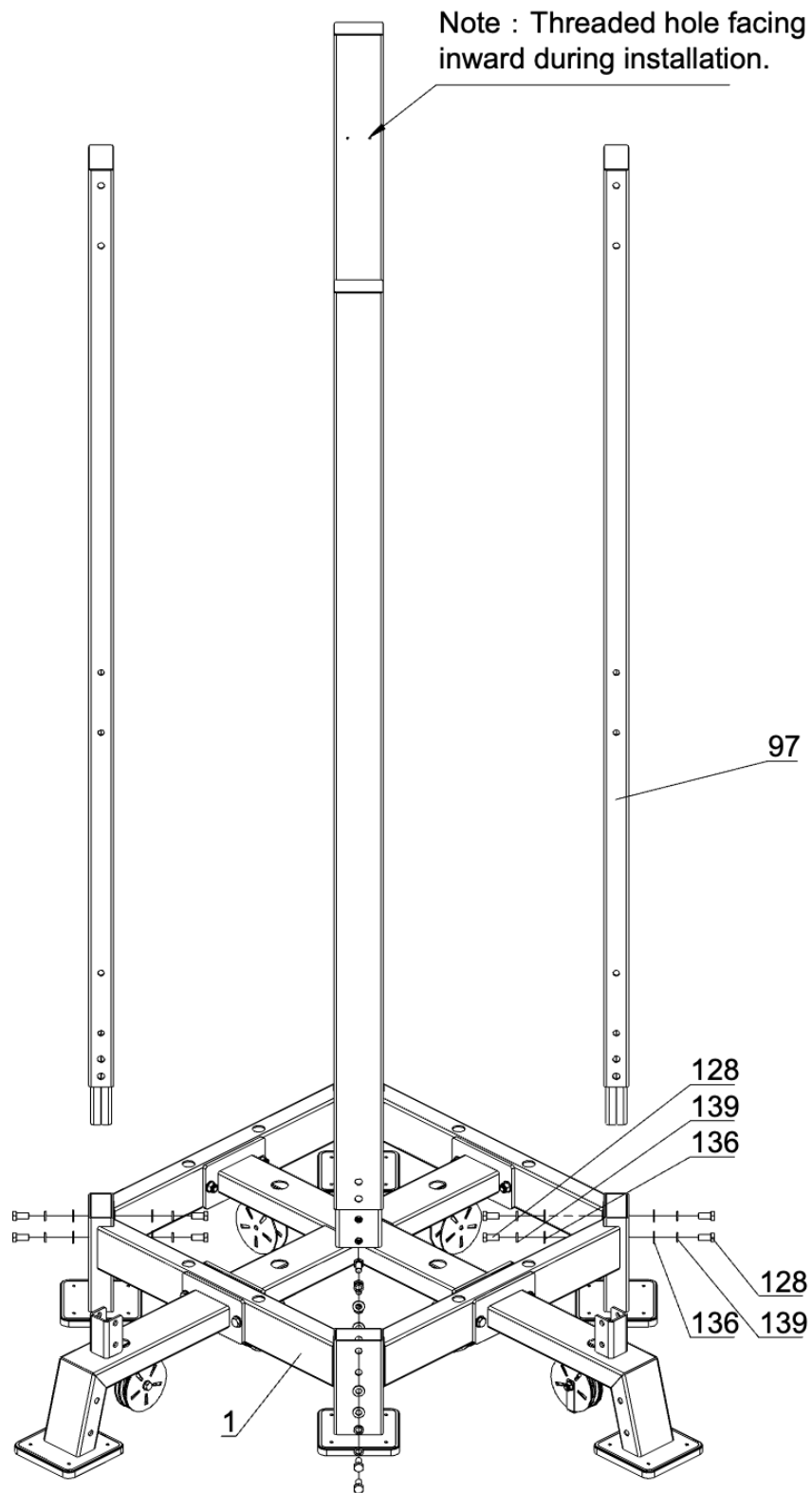
### Step 1

1. Attach Bottom Connecting Frame (#4), Foot Pedal Frame (#41) and Base Frame (#1) together using: Hex Bolt M12\*85 (#131), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136), Nut M12 (#140).
2. Check all ground contact positions for no abnormality, then tighten bolts at A and B. Do not tighten the other two bolts.



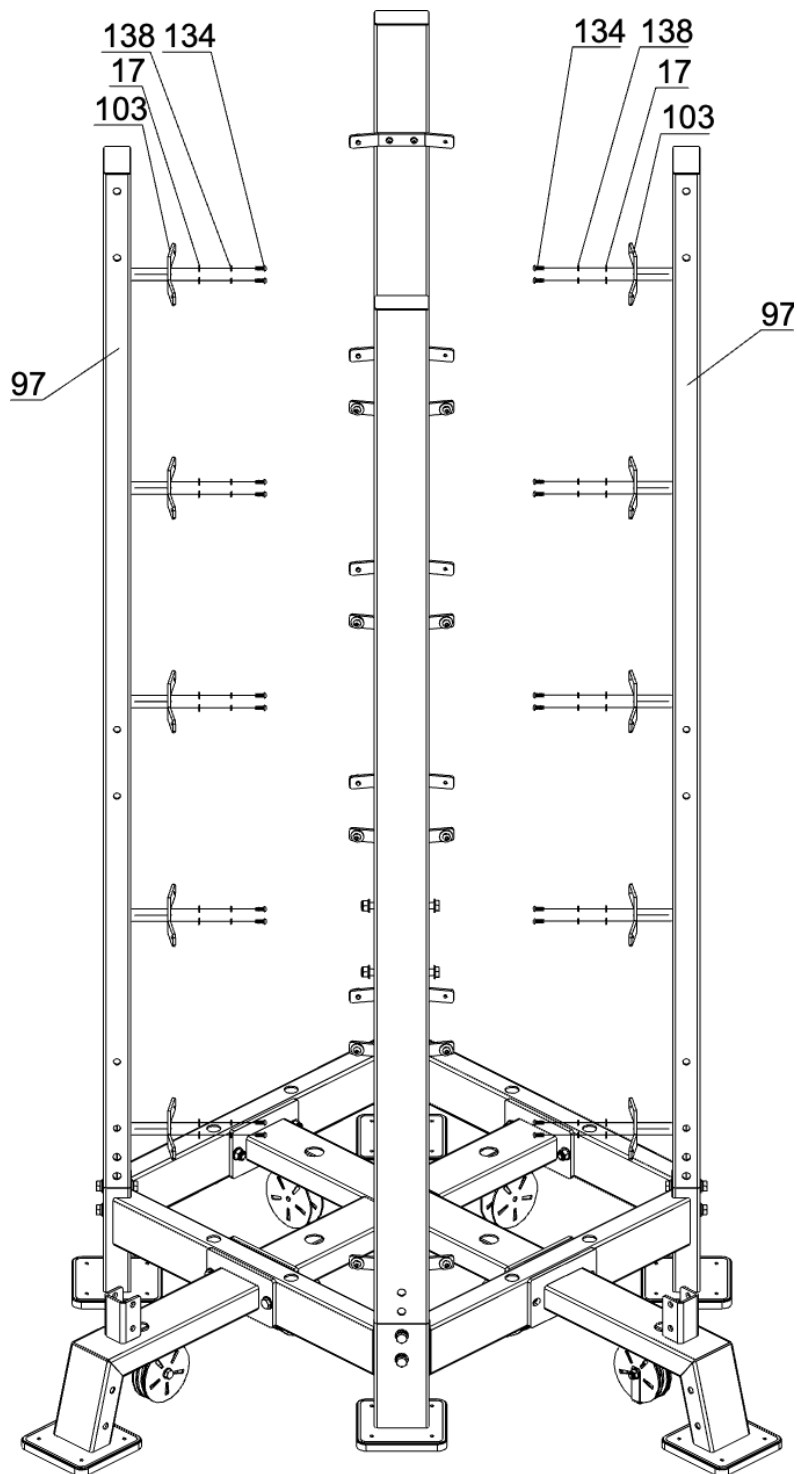
## Step 2

Attach Vertical Frame (#97) and Base Frame (#1) together using: Hex Bolt M12\*25 (#128), Spring Washer  $\Phi 12$  (#139), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136). Tighten bolts.



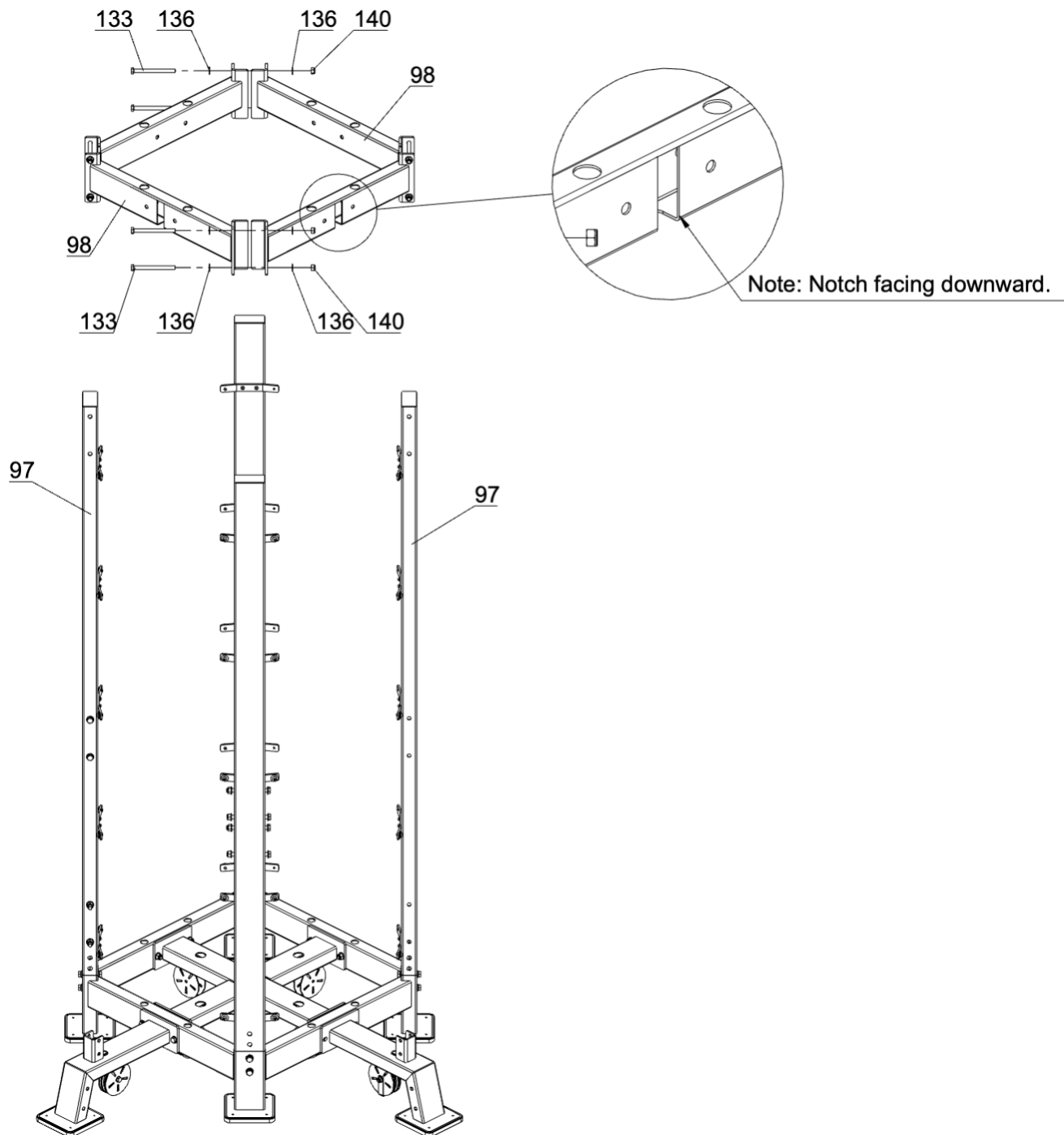
### Step 3

Attach Dual Guard Cover Fixing Plate (#103) and Vertical Frame (#97) together using: Socket Pan Head Bolt M6\*15 (#134), Spring Washer  $\Phi 6$  (#138), Flat Washer  $\Phi 6.6 \times \Phi 12 \times 1.6$  (#17). Tighten bolts.



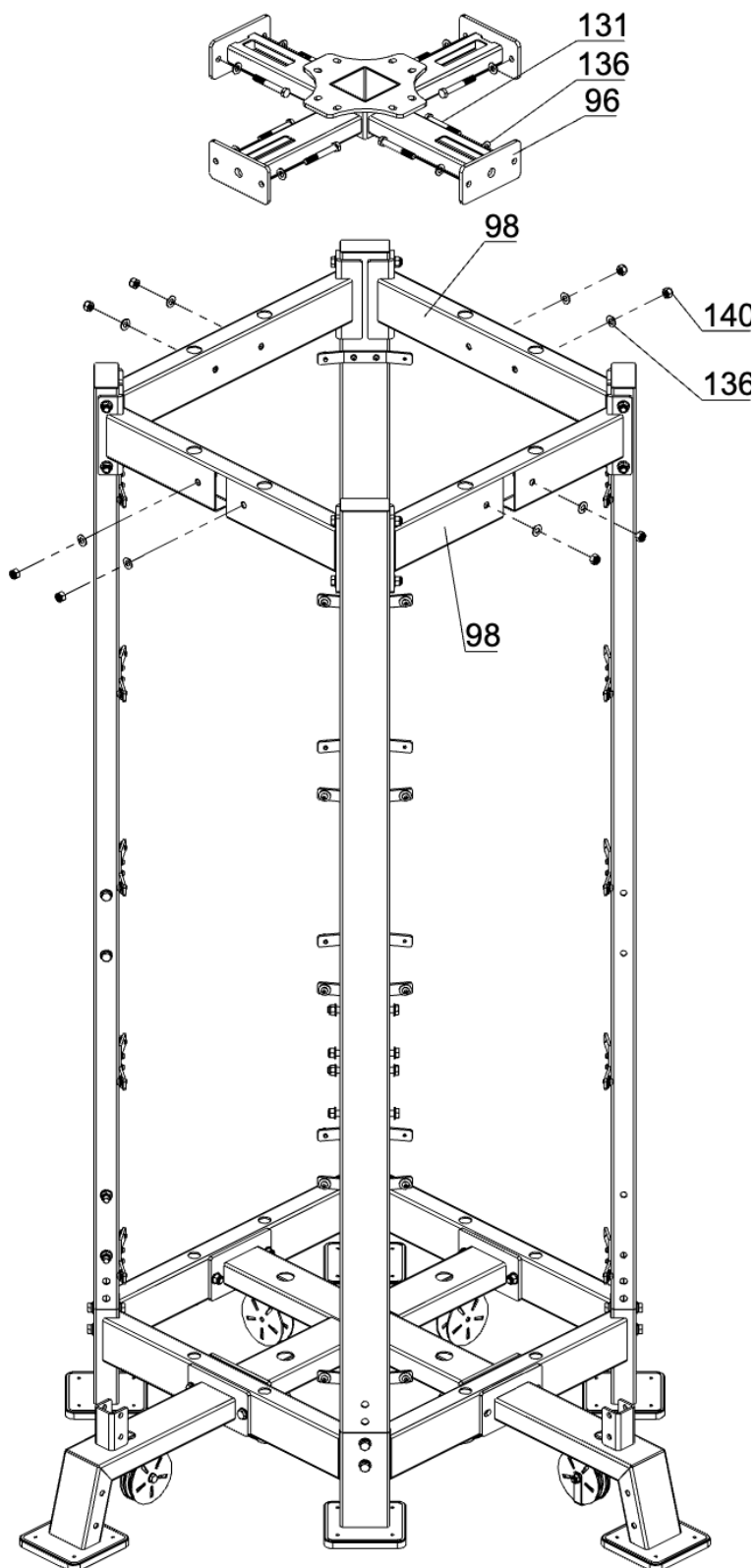
#### Step 4

Attach Upper Connecting Frame (#98) and Vertical Frame (#97) together using: Hex Bolt M12\*135 (#133), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136), Nut M12 (#140). Do not tighten bolts.



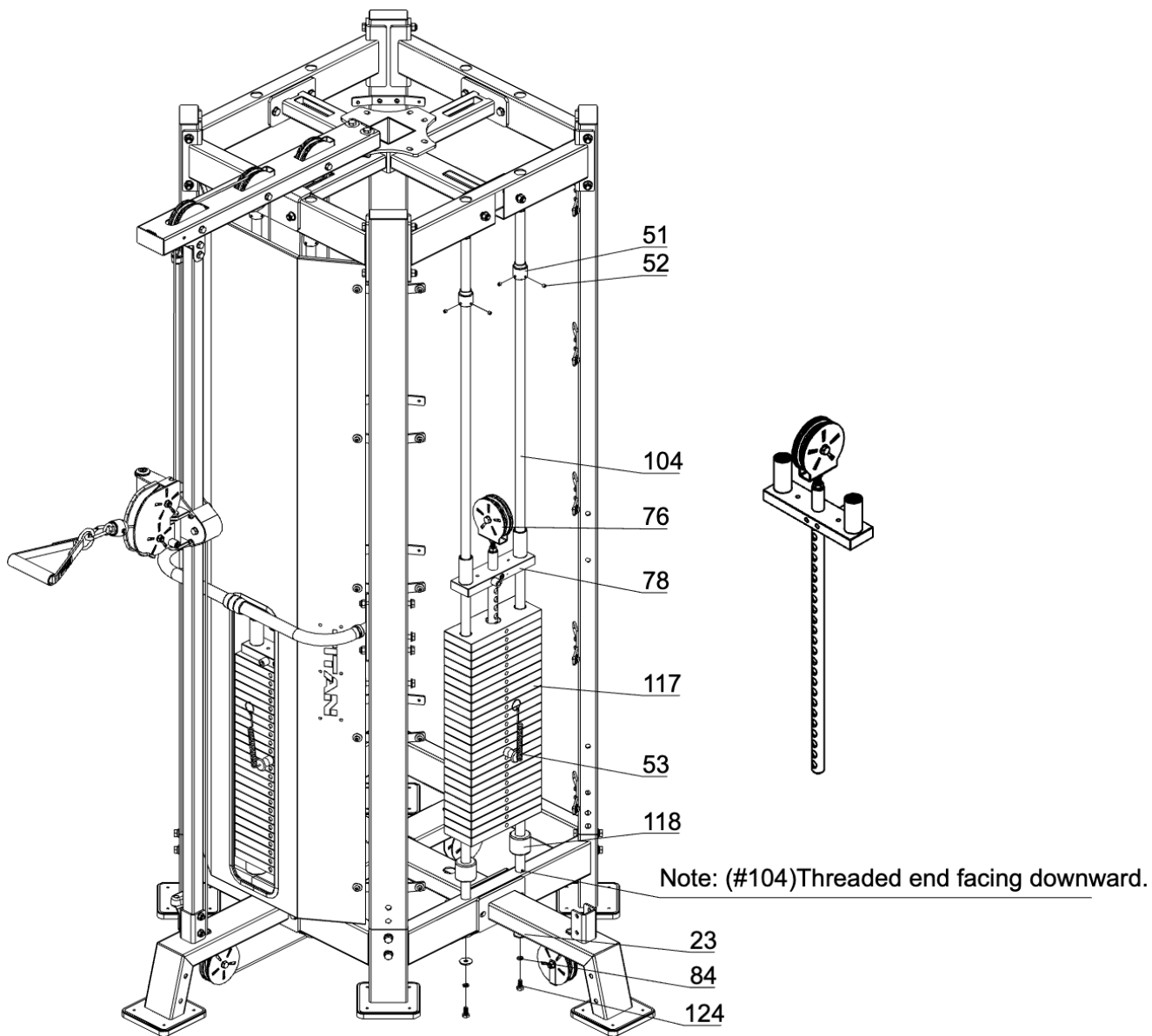
### Step 5

Attach Upper Connecting Frame (#98) and Connecting Frame (#96) together using: Hex Bolt M12\*85 (#131), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136), Nut M12 (#140). Do not tighten bolts (It is recommended to insert bolts from inside to outside).



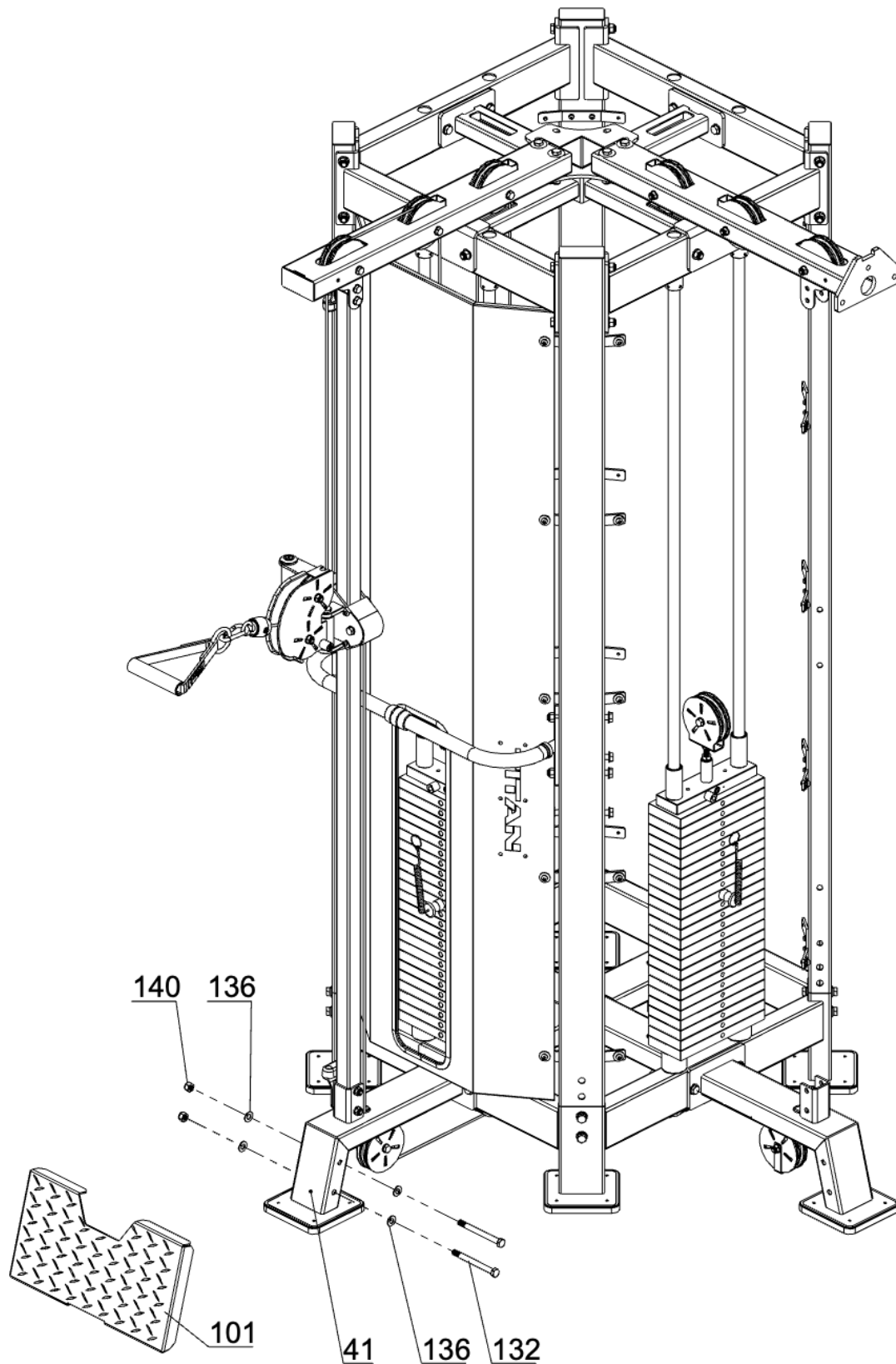
## Step 6

1. Attach High Buffer Pad (#118), Weight Stack (#117), Weight Top Cover (#78), Fixing Sleeve (#51) into Guide Rod (#104) in sequence.
2. Push Fixing Sleeve (#51) to the top position, then tighten Hexagon Socket Flat Point Set Screw M8\*8 (#52).
3. Attach Guide Rod (#104) using: Hex Bolt M10\*20 (#124), Spring Washer  $\Phi 10$  (#84), Flat Washer  $\Phi 11*\Phi 34*3$  (#23).
4. Unscrew Suspended Sheave Frame (#76), fit the small pull ring of Magnetic Pin Assembly (#53) onto the selector shaft, then reinstall Suspended Sheave Frame (#76).
5. Note: The left and right stations shown are identical except for the top frame. The left side shows the finished assembly.



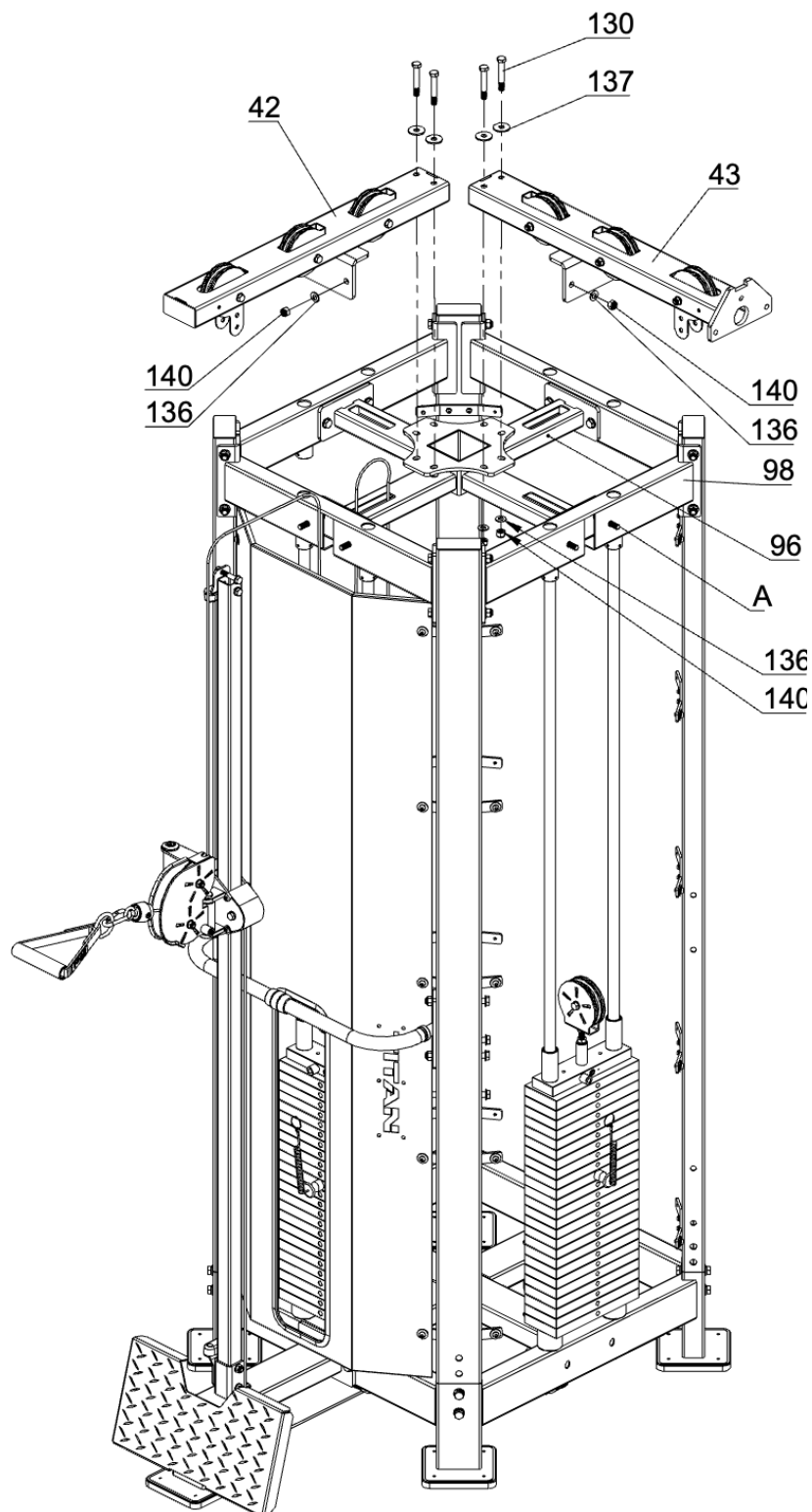
## Step 7

Attach Lower Foot Pedal Frame (#101) to Foot Pedal Frame (#41) using: Hex Bolt M12\*85 (#132), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136), Nut M12 (#140). Do not tighten bolts.



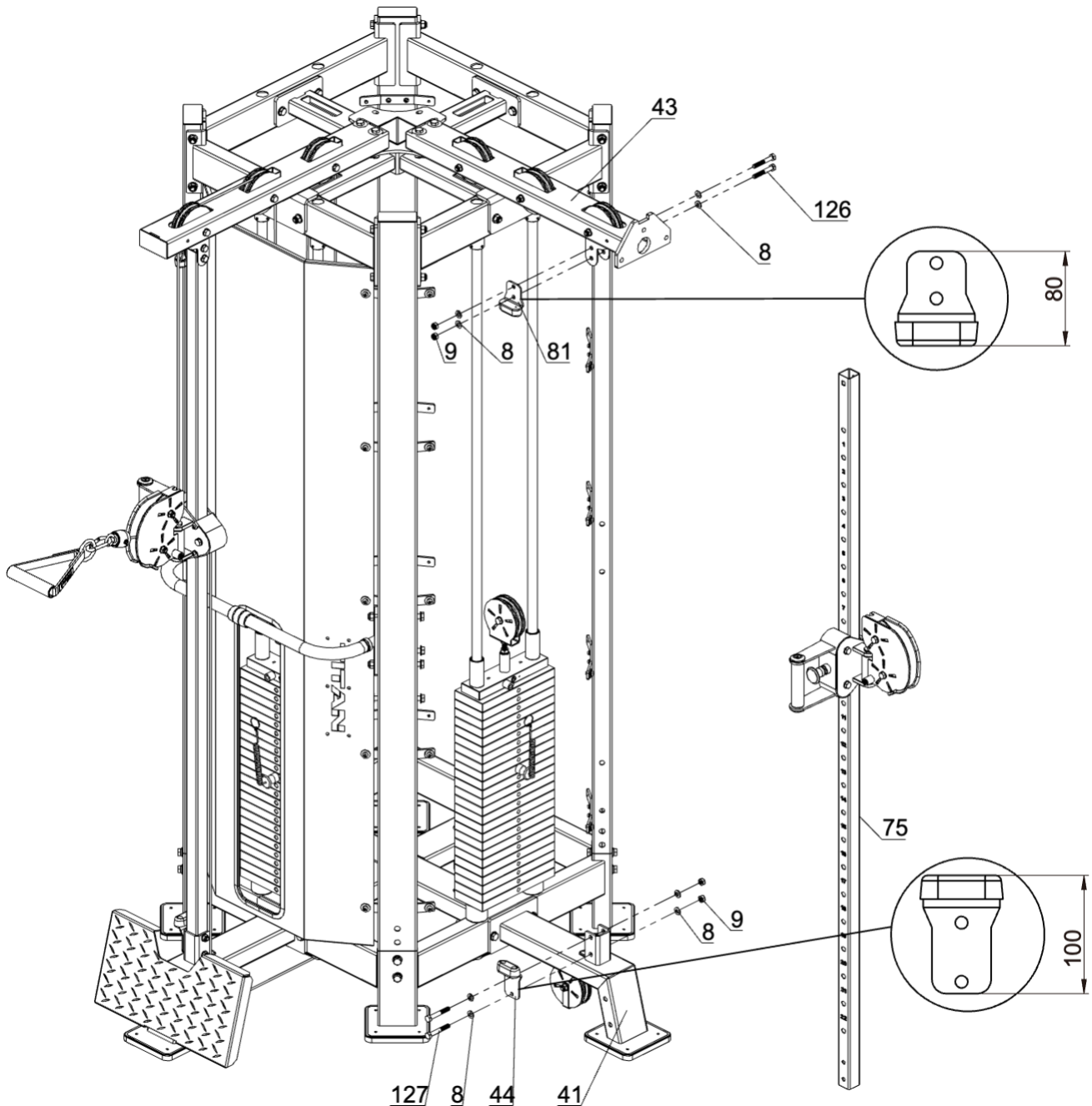
## Step 8

1. Remove the Nut and Flat Washer at position A for later use.
2. Attach Fly Upper Support Frame (#43) and Connecting Frame (#96) together using: Hex Bolt M12\*75 (#130), Large Washer  $\Phi 13*\Phi 37*3$  (#137), Flat Washer  $\Phi 13.5*\Phi 24*2.5$  (#136), Nut M12 (#140). Do not tighten bolts.
3. Reinstall the removed Nut and Flat Washer in place.
4. Attach Bicep & Tricep Support Frame (#42) to the main frame using the same method.



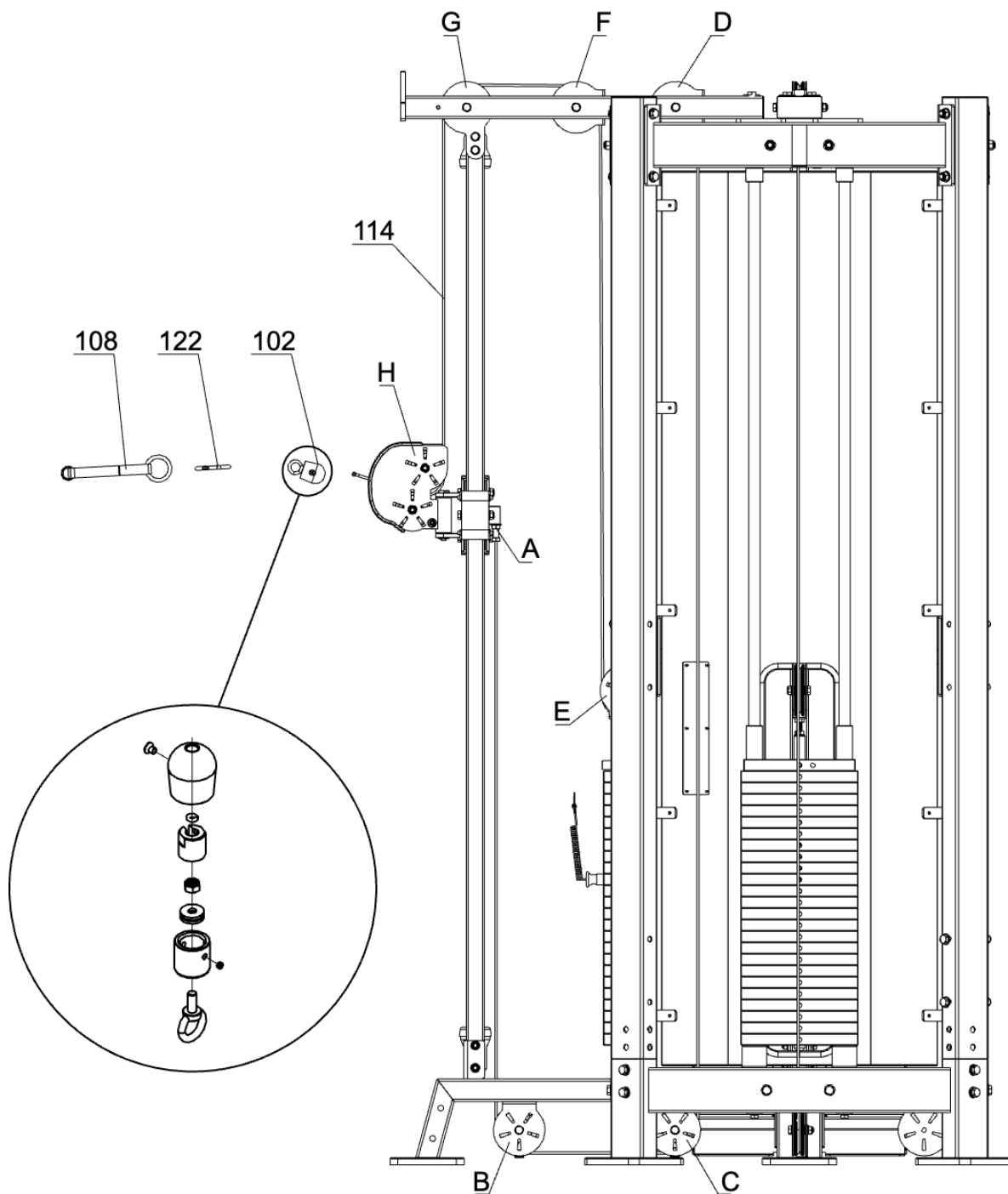
## Step 9

1. Attach Limit Plate (#44), Dual Fly Adjustment Rod (#75) and Foot Pedal Frame (#41) together using: Hex Bolt M10\*70 (#127), Flat Washer  $\Phi 6.6 \times \Phi 12 \times 1.6$  (#8), Nut M14 (#9). Do not tighten bolts.
2. Attach Limit Plate (#81), Dual Fly Adjustment Rod (#75) and Fly Upper Support Frame (#43) together using: Hex Bolt M10\*65 (#126), Flat Washer  $\Phi 6.6 \times \Phi 12 \times 1.6$  (#8), Nut M14 (#9). Do not tighten bolts.



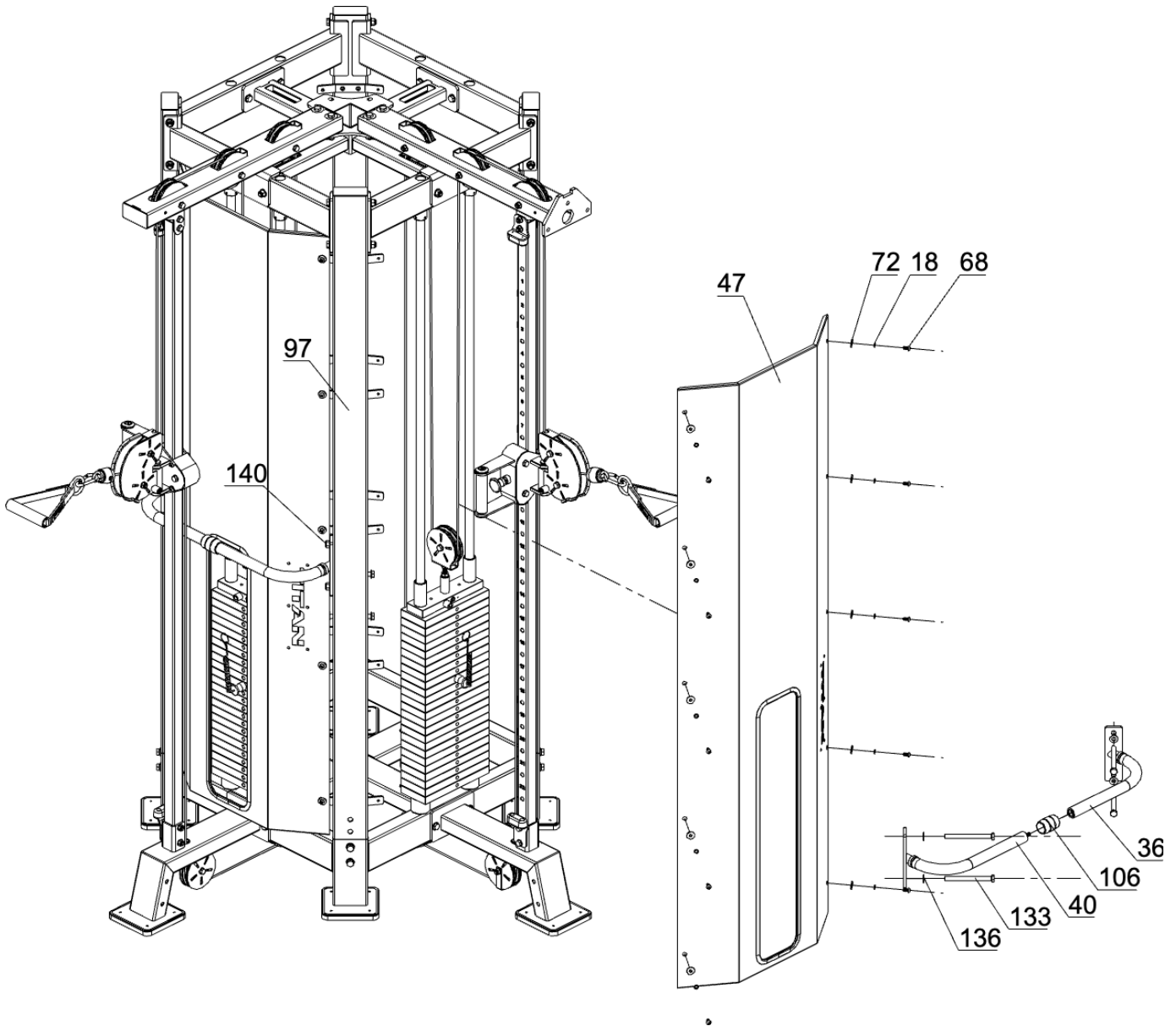
## Step 10

1. Secure the bolt end of Fly Cable (#114) at position A, then route the cable at the other end through bolts at positions B, C, D, E, F, G and H in sequence.
2. Attach Steel Cable Fixing Ring (#102) and Fly Cable (#114) together as shown in the figure.
3. Attach Pull Handle (#108), Safety Hook (Φ8) (#122) and Fly Cable (#114) together.



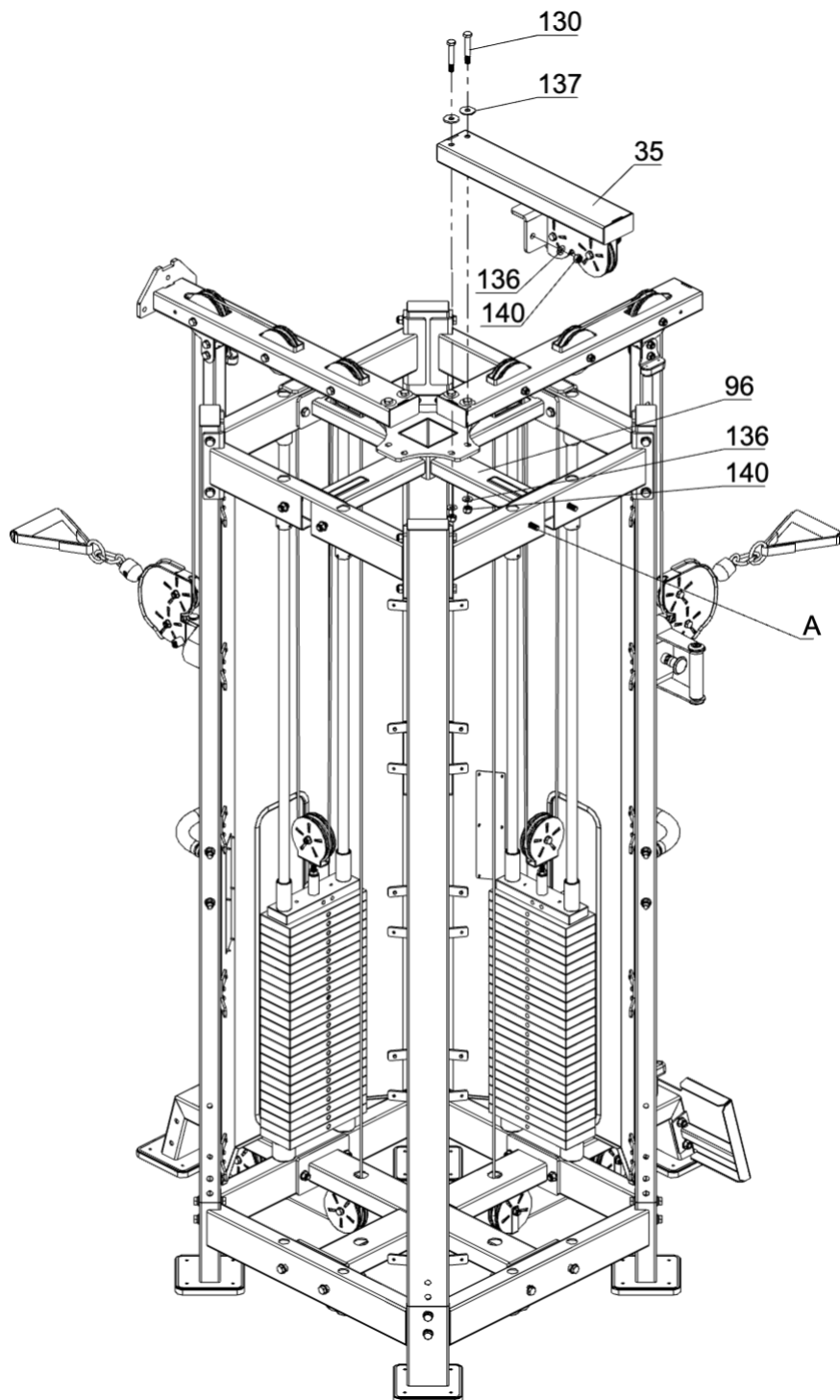
## Step 11

1. Attach Guard Cover (#47) to the main frame using: Socket Pan Head Bolt M8\*15 (#68), Spring Washer  $\Phi 8$  (#18), Large Washer  $\Phi 9*\Phi 24*2$  (#72). Do not tighten bolts.
2. Pass Left Handle Frame (#36) through Handle Sleeve (#106), then screw it onto Right Handle Frame (#40).
3. Attach Left Handle Frame (#36) and Right Handle Frame (#40) to Vertical Frame (#97) using: Hex Bolt M12\*135 (#133), Flat Washer  $\Phi 13.5*\Phi 24*2.5$  (#136), Nut M12 (#140). Do not tighten bolts.



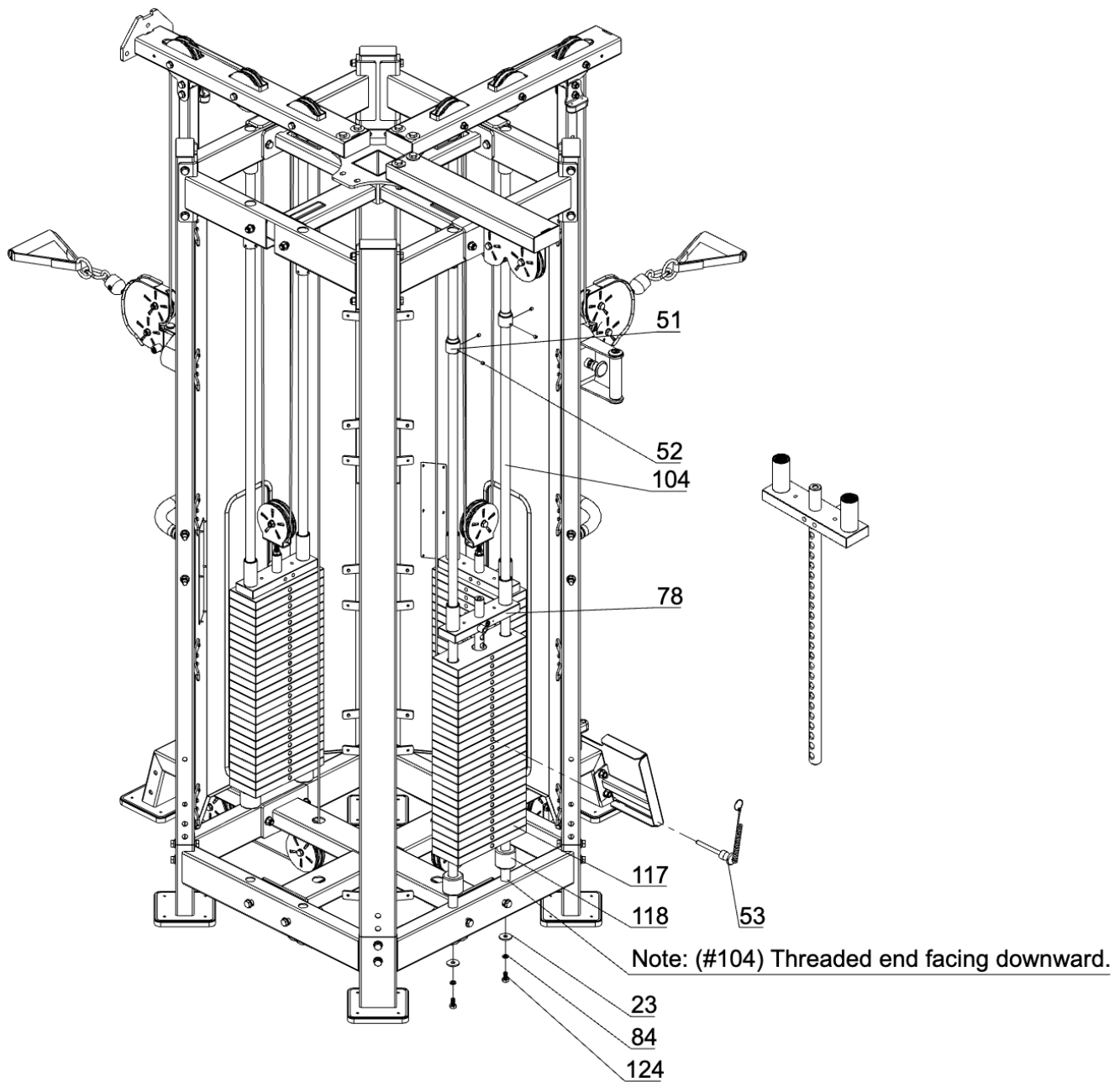
## Step 12

1. Remove the Nut and Flat Washer at position A for later use.
2. Attach Rowing Upper Support Frame (#35) and Connecting Frame (#96) together using: Hex Bolt M12\*75 (#130), Large Washer  $\Phi 13*\Phi 37*3$  (#137), Flat Washer  $\Phi 13.5*\Phi 24*2.5$  (#136), Nut M12 (#140). Do not tighten bolts.
3. Reinstall the removed Nut and Flat Washer to the original position.



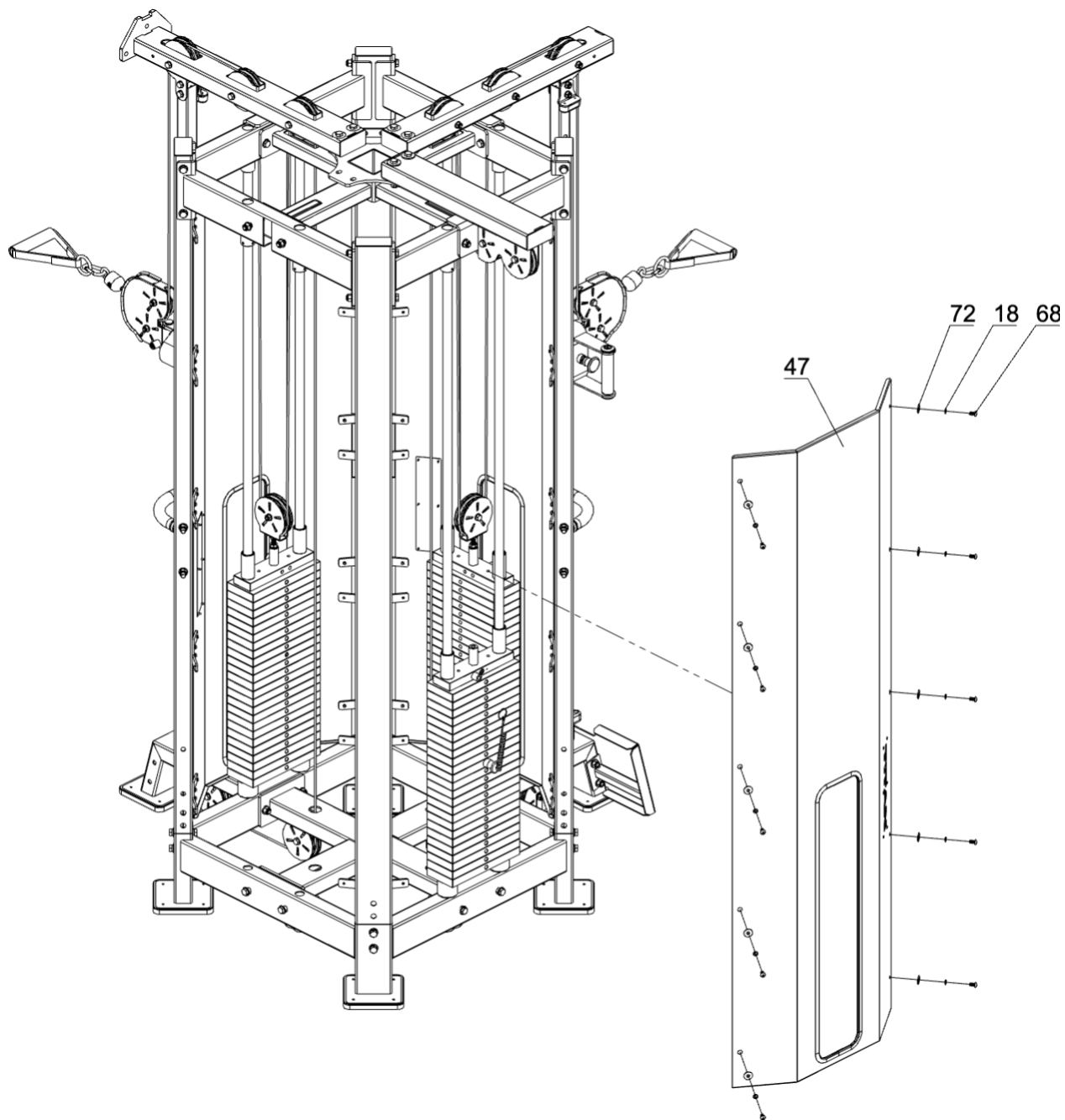
### Step 13

1. Attach High Buffer Pad (#118), Weight Top Cover (#78), Weight Stack (#117), Fixing Sleeve (#51) to Guide Rod (#104).
2. Push Fixing Sleeve (#51) all the way to the top and tighten Hexagon Socket Flat Point Set Screw M8\*8 (#52).
3. Tighten Guide Rod (#104) using: Hex Bolt M10\*20 (#124), Spring Washer  $\Phi 10$  (#84), Flat Washer  $\Phi 11*\Phi 34*3$  (#23).



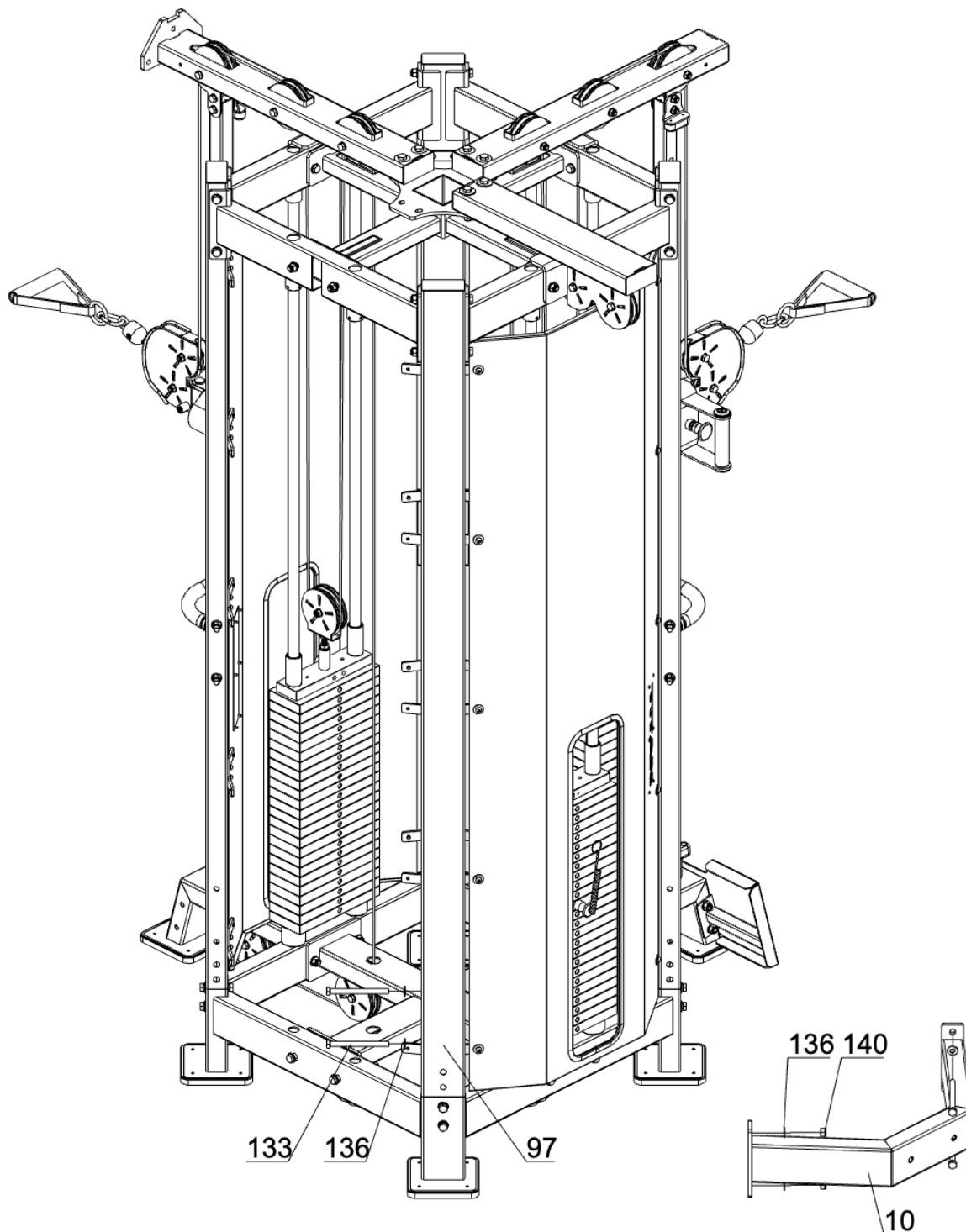
### Step 14

Attach Guard Cover (#47) to the main frame using: Socket Pan Head Bolt M8\*15 (#68), Spring Washer  $\Phi 8$  (#18), Large Washer  $\Phi 9 \times \Phi 24 \times 2$  (#72). Do not tighten bolts.



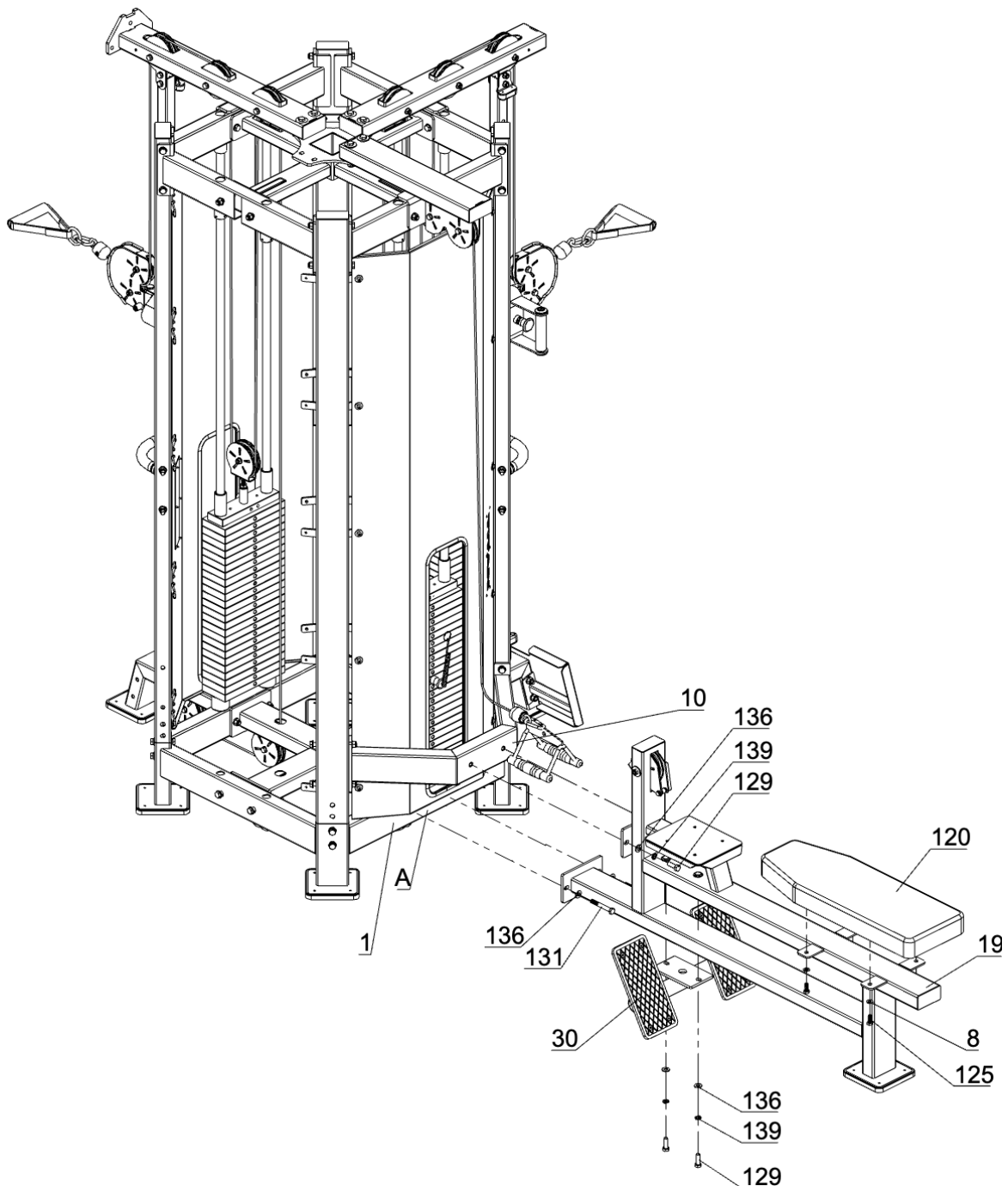
### Step 15

Attach High Pull Connecting Frame (#10) to Vertical Frame (#97) using: Hex Bolt M12\*135 (#133), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136), Nut M12 (#140). Do not tighten bolts.



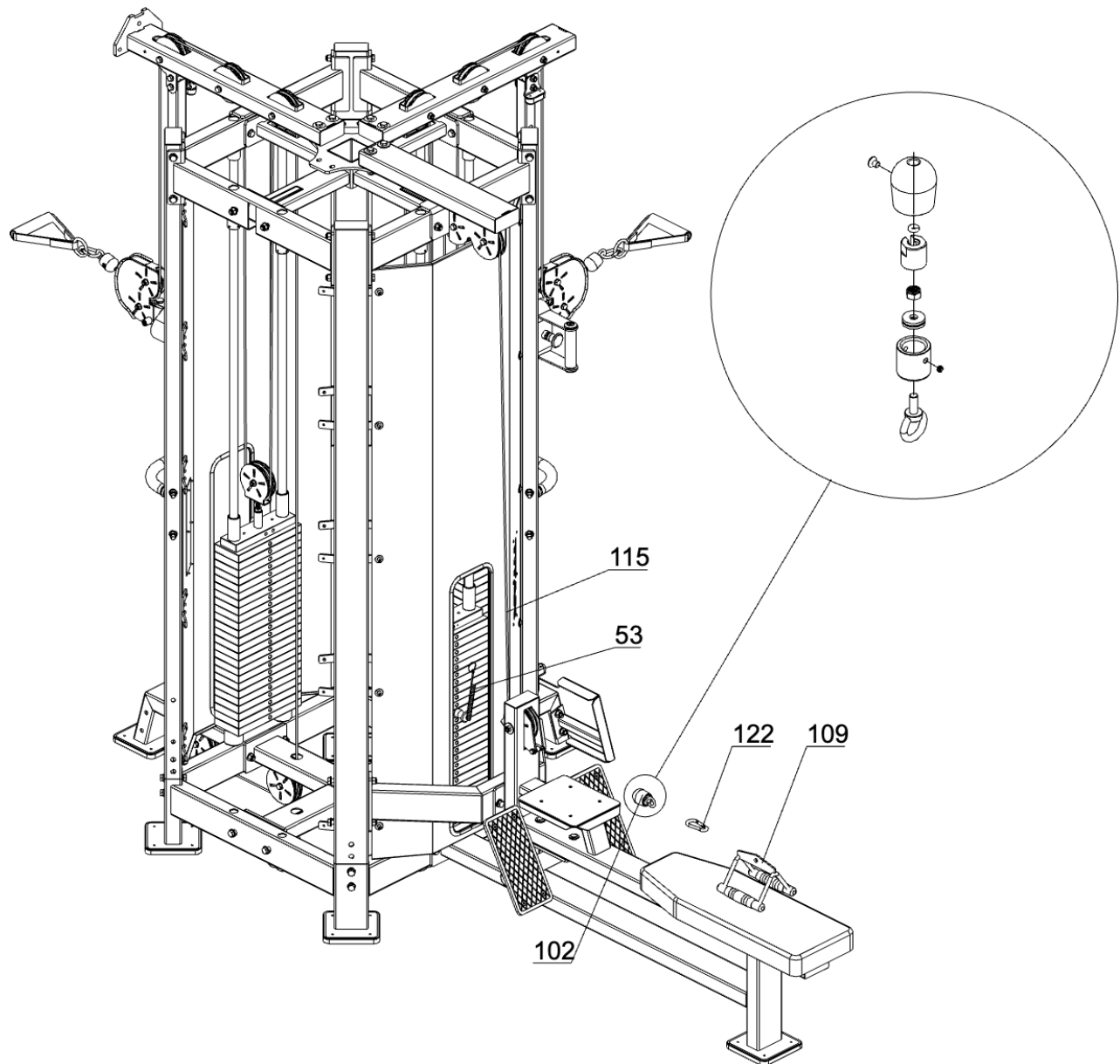
## Step 16

1. Remove the bolt at position A for later use.
2. Attach Rowing Frame (#19) to Base Frame (#1) with the removed bolt. Do not tighten bolts.
3. Attach Rowing Frame (#19) to High Pull Connecting Frame (#10) using: Hex Bolt M12\*35 (#129), Spring Washer  $\Phi 12$  (#139), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136). Do not tighten bolts.
4. Attach Foot Mat (#30) to Rowing Frame (#19) using: Hex Bolt M12\*35 (#129), Spring Washer  $\Phi 12$  (#139), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136). Do not tighten bolts.
5. Attach Large Seat Cushion (#120) to Rowing Frame (#19) using: Hex Bolt M10\*25 (#125), Flat Washer  $\Phi 6.6 \times \Phi 12 \times 1.6$  (#8). Do not tighten bolts.



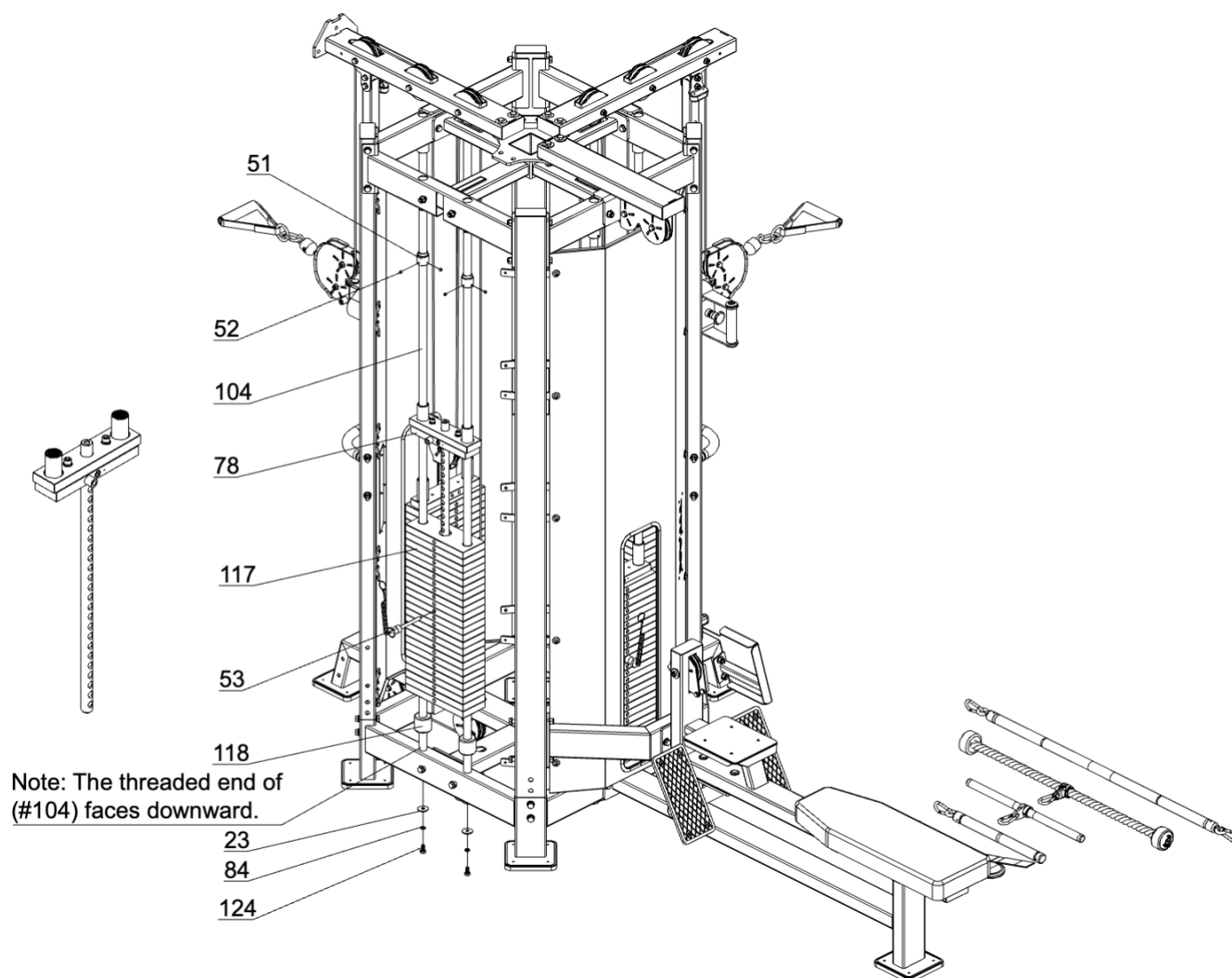
## Step 17

1. Fit the small pull ring of Magnetic Pin Assembly (#53) assembly onto the selector shaft.
2. Secure the threaded end of Flat Pull Cable (#115) to the selector shaft, then route the cable at the other end through the bolts at positions A, B and C in sequence.
3. Attach Steel Cable Fixing Ring (#102) to Flat Pull Cable (#115).
4. Attach Pull Handle (#109), Safety Hook ( $\Phi 8$ ) (#122) and Steel Cable Fixing Ring (#102) together.



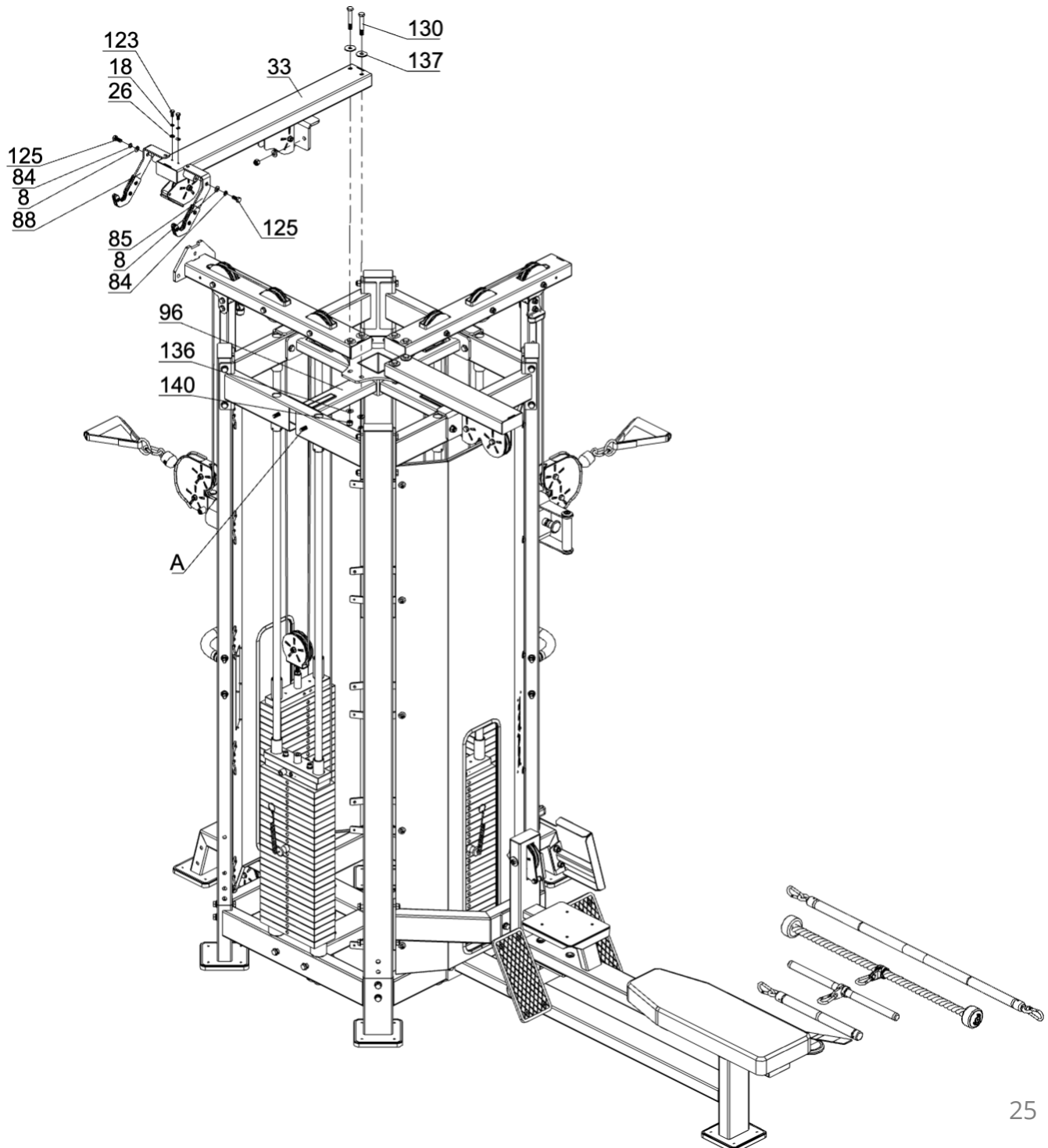
## Step 18

1. Attach High Buffer Pad (#118), Weight Top Cover (#78), Weight Stack (#117), Fixing Sleeve (#51) onto Guide Rod (#104) in sequence.
2. Push Fixing Sleeve (#51) all the way to the top and tighten Hexagon Socket Flat Point Set Screw M8\*8 (#52).
3. Tighten Guide Rod (#104) using: Hex Bolt M10\*20 (#124), Spring Washer  $\Phi 10$  (#84), Flat Washer  $\Phi 11*\Phi 34*3$  (#23).



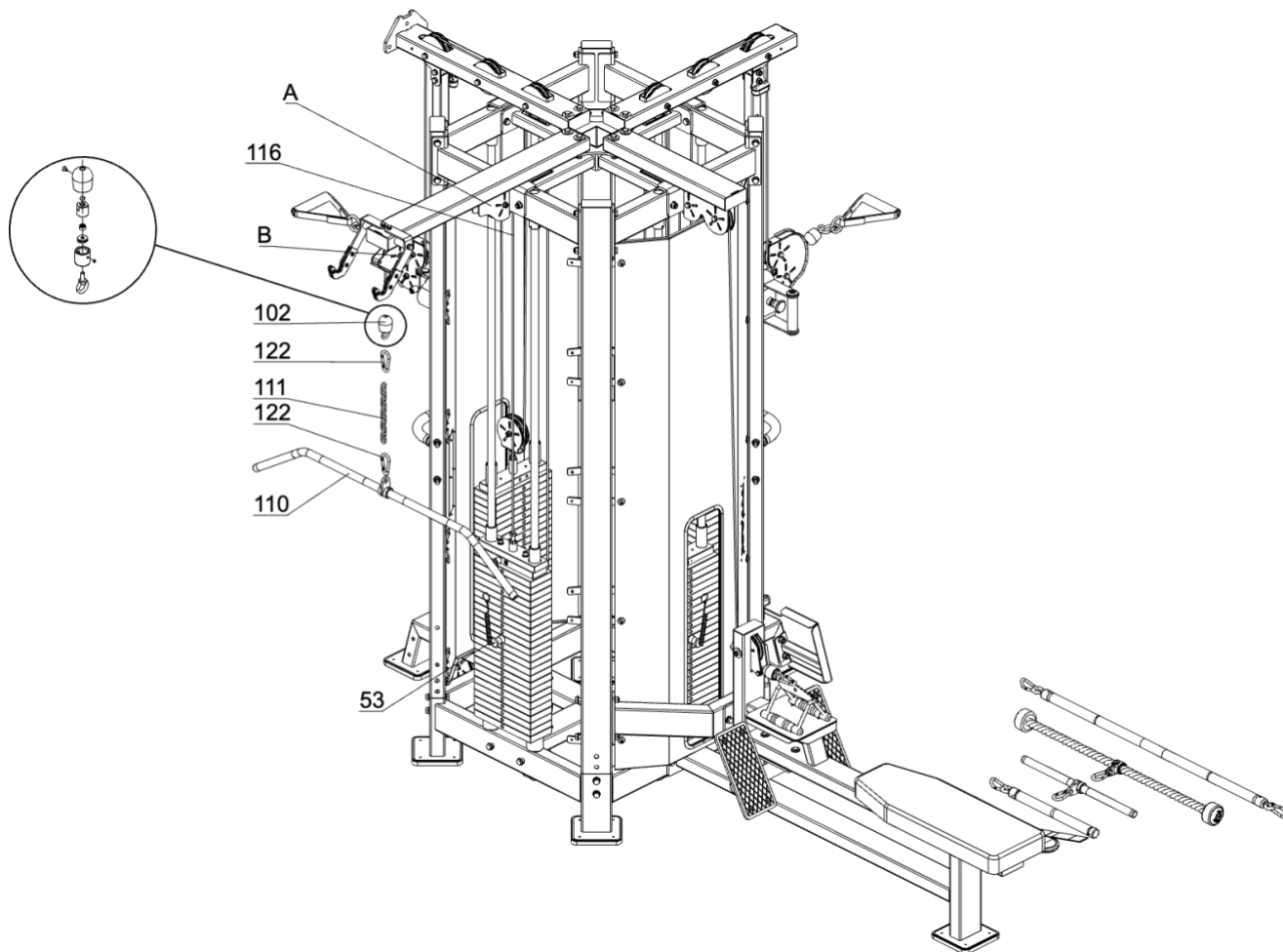
## Step 19

1. Remove Nut and Flat Washer at position A. Attach High Pull Upper Support Frame (#33) to the main frame with the removed Nut. Do not tighten bolts.
2. Attach High Pull Upper Support Frame (#33) to Connecting Frame (#96) using: Hex Bolt M12\*75 (#130), Large Washer  $\Phi 13 \times \Phi 37 \times 3$  (#137), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136), Nut M12 (#140). Do not tighten bolts.
3. Attach Left Handle Hook Plate (#88) to High Pull Upper Support Frame (#33) using: Hex Bolt M8\*15 (#123), Spring Washer  $\Phi 8$  (#18), Flat Washer  $\Phi 9 \times \Phi 16 \times 1.6$  (#26), Hex Bolt M10\*25 (#125), Spring Washer  $\Phi 10$  (#84), Flat Washer  $\Phi 6.6 \times \Phi 12 \times 1.6$  (#8). Do not tighten bolts.
4. Install the other side in the same manner.



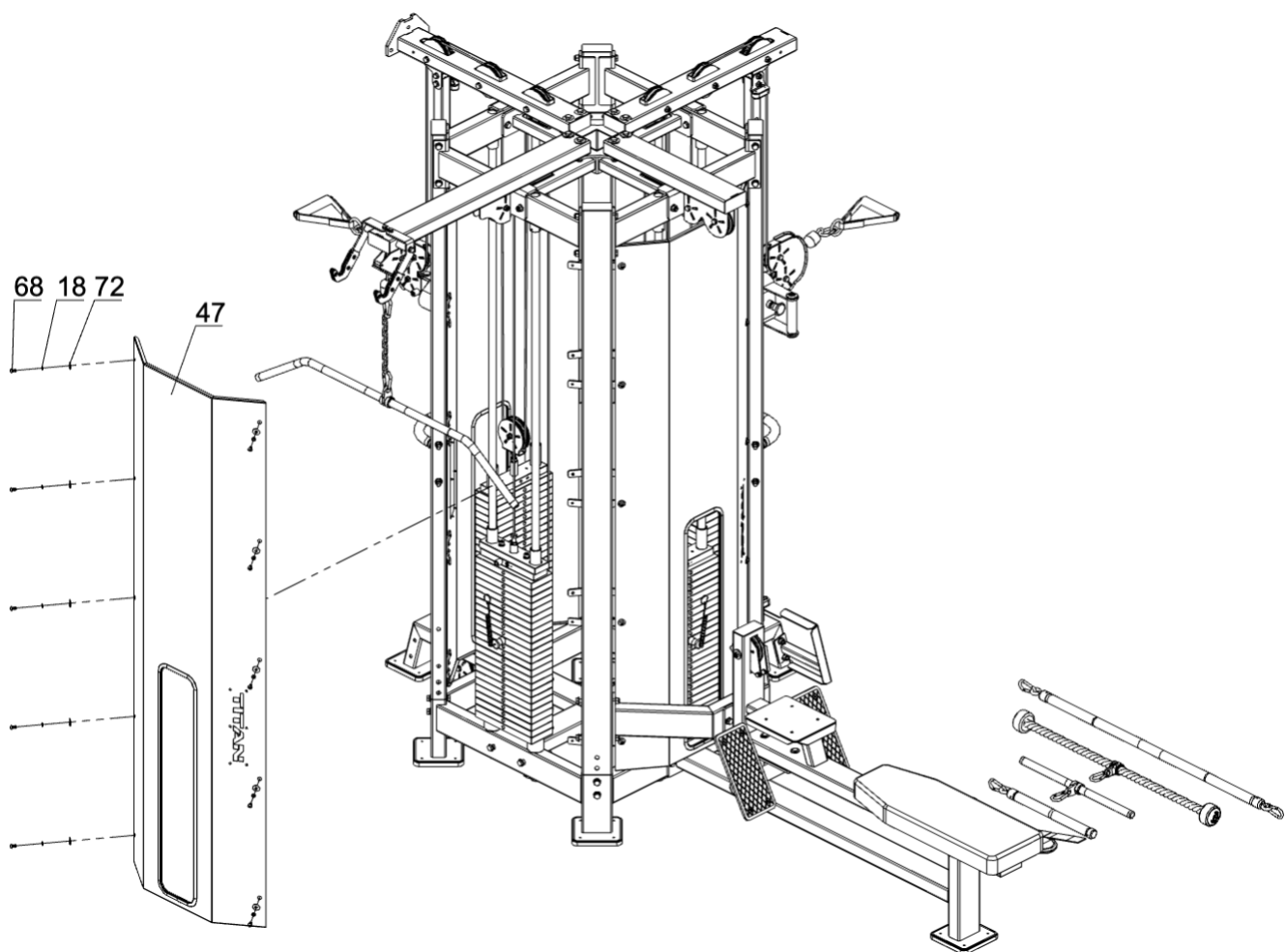
## Step 20

1. Fit the small pull tab of part Magnetic Pin Assembly (53) onto the selector shaft.
2. Attach the bolt end of Low Pull Cable (#116) to the selector shaft, thread the steel cable on the other end through bolts A and B in order.
3. Attach Steel Cable Fixing Ring (#102) and Low Pull Cable (#116) together as shown.
4. Attach High Pull Handle Assembly (#110), Safety Hook (Φ8) (#122), Chain Link (#111) and Steel Cable Fixing Ring (#102) together.



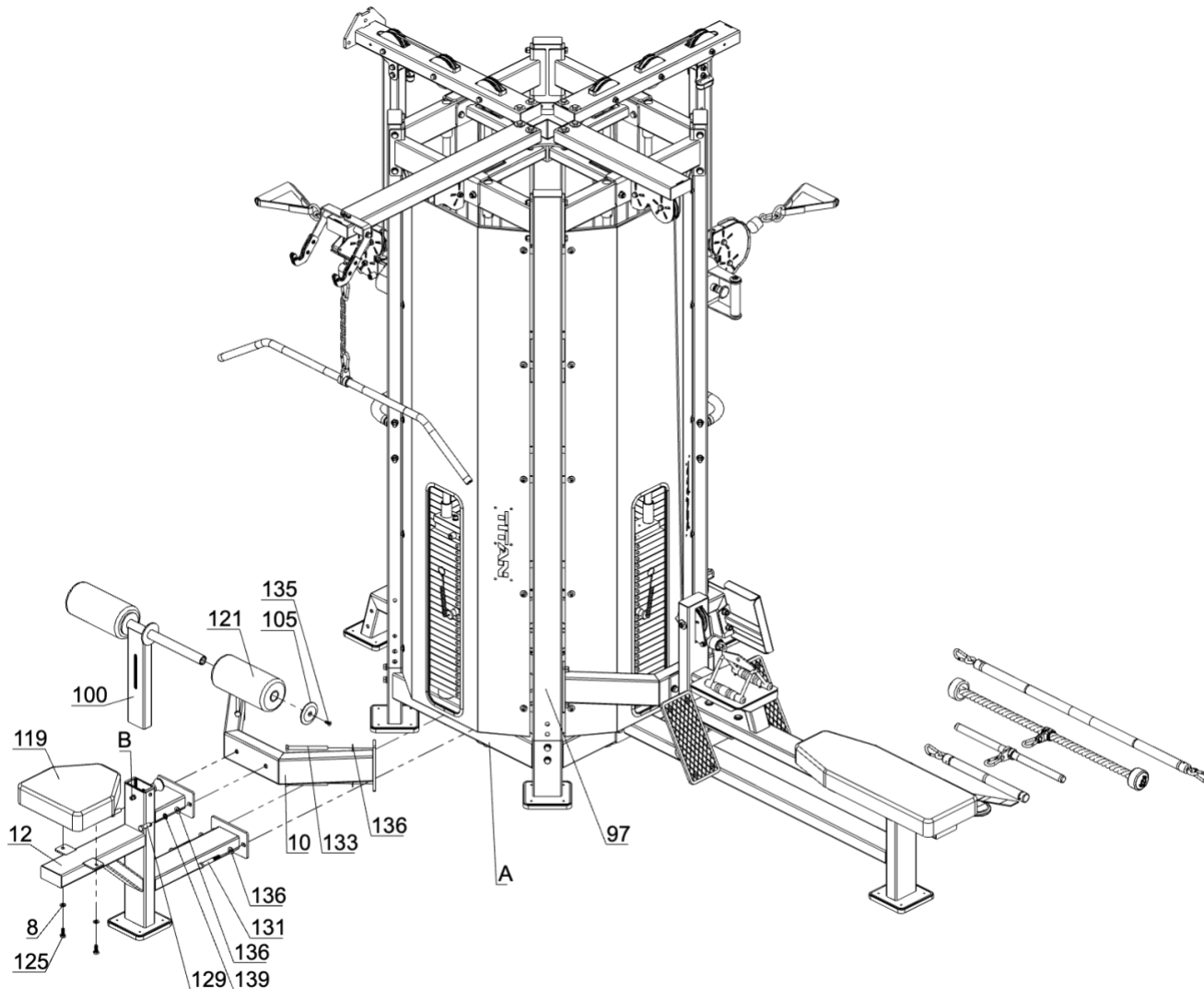
## Step 21

Attach Guard Cover (#47) to the main frame using: Socket Pan Head Bolt M8\*15 (#68), Spring Washer  $\Phi 8$  (#18), Large Washer  $\Phi 9 \times \Phi 24 \times 2$  (#72). Do not fully tighten the bolts.



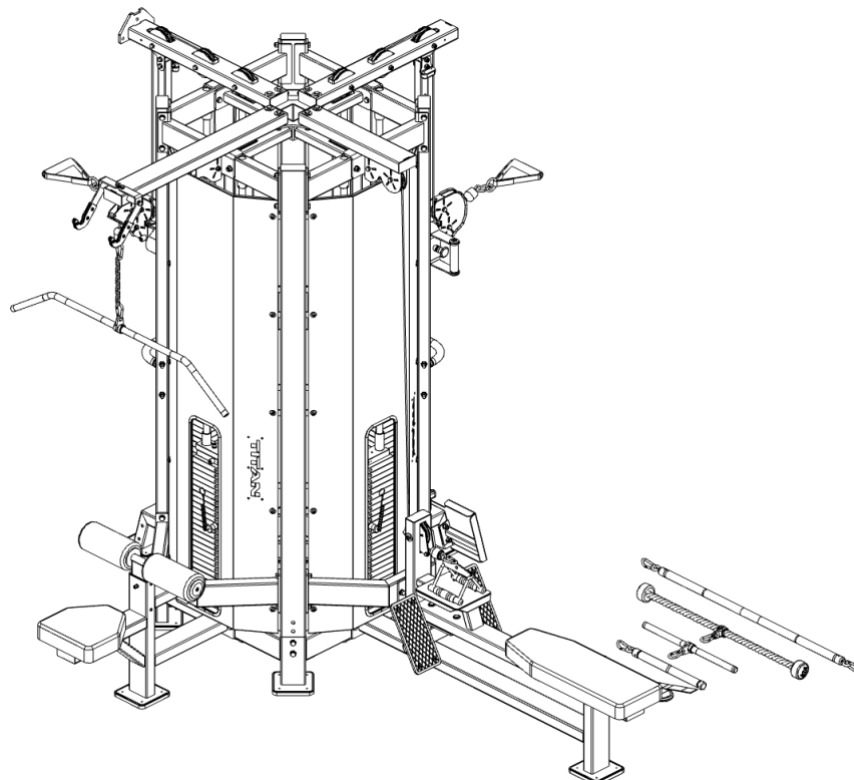
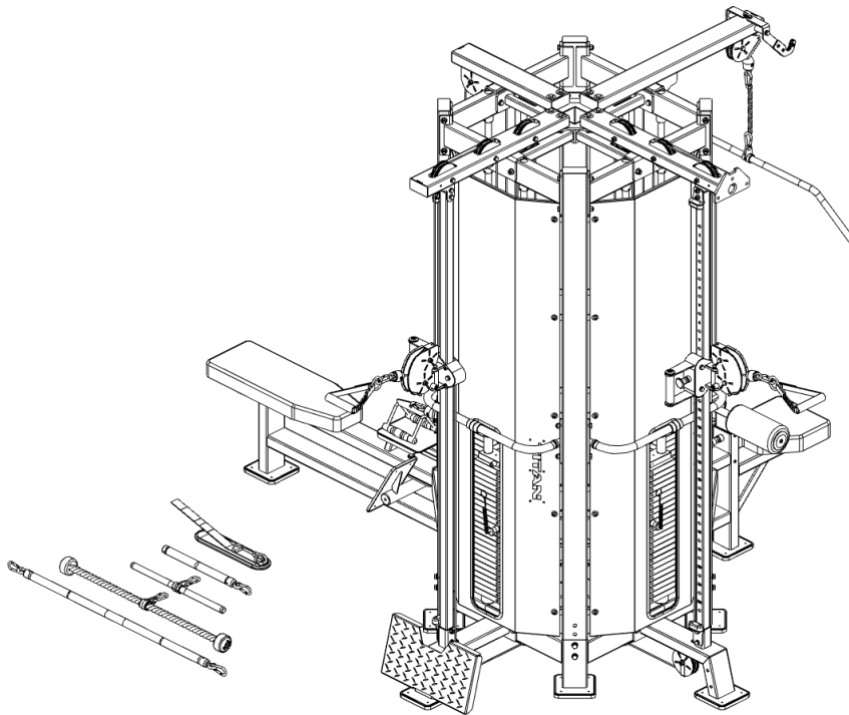
## Step 22

1. Remove the bolt at A for later use.
2. Attach Rowing Frame (#19) to Base Frame (#1) using the removed bolt. Do not fully tighten the bolt.
3. Attach High Pull Connecting Frame (#10) to Vertical Frame (#97) using: Hex Bolt M12\*135 (#133), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136). Do not fully tighten the bolts.
4. Attach High Pull Seat Pad Frame (#12) to High Pull Connecting Frame (#10) using: Hex Bolt M12\*35 (#129), Spring Washer  $\Phi 12$  (#139), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#136). Do not fully tighten the bolts.
5. Remove the bolt at B, assemble Foam Frame (#100) and High Pull Seat Pad Frame (#12) together, reinstall the bolt and tighten it.
6. Attach Foam Cover (#105) and Large Leg Press Foam (#121) to Foam Frame (#100) using: Socket Head Screw M8\*20 (#135). Tighten the bolts.



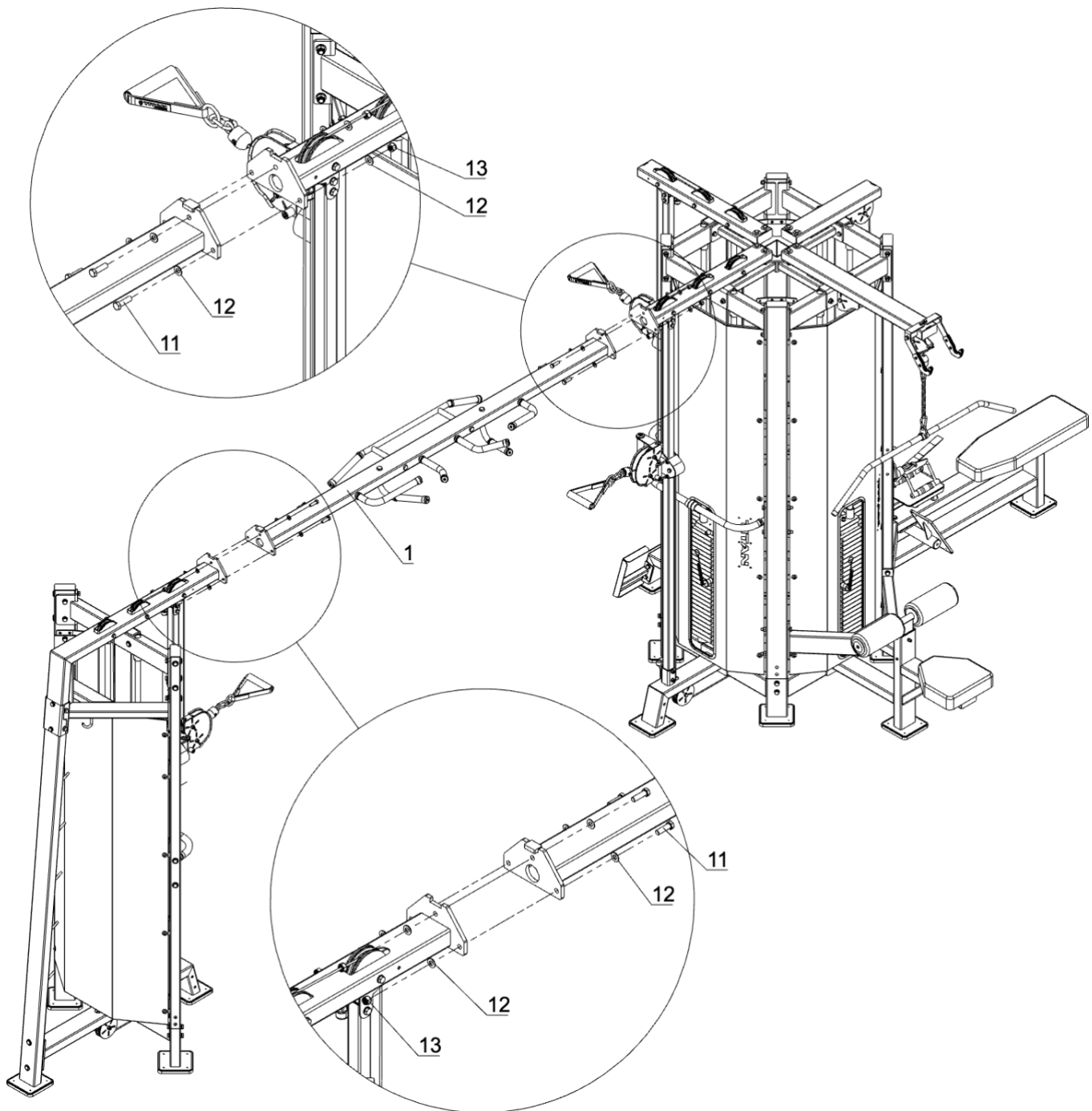
### Step 23

Check that the whole unit is stable and free of abnormalities, then fully tighten all bolts.



## Step 24

Attach Upper Cross Frame (#1) to Single-Station and 4-Station using: Hex Bolt M12\*40 (#11), Flat Washer  $\Phi 13.5 \times \Phi 24 \times 2.5$  (#12), Nut M12 (#13).





| KEY | BOX | DESCRIPTION                                      | QTY | KEY | BOX | DESCRIPTION                                            | QTY |
|-----|-----|--------------------------------------------------|-----|-----|-----|--------------------------------------------------------|-----|
| 1   |     | Base Frame                                       | 1   | 71  |     | Socket Head Screw M8*25                                | 4   |
| 2   |     | Rubber Foot                                      | 8   | 72  |     | Large Washer $\Phi 9 \times \Phi 24 \times 2$          | 42  |
| 3   |     | Socket Head Screw M4*18                          | 32  | 73  |     | Groove Ball Bearing                                    | 12  |
| 4   |     | Bottom Connecting Frame                          | 1   | 74  |     | Groove Ball Bearing                                    | 4   |
| 5   |     | Cable Stop Plate                                 | 4   | 75  |     | Dual Fly Adjustment Rod                                | 2   |
| 6   |     | $\Phi 114$ Sheave                                | 17  | 76  |     | Suspended Sheave Frame                                 | 2   |
| 7   |     | Hex Bolt M6*15                                   | 4   | 77  |     | Flange Nut M12                                         | 2   |
| 8   |     | Flat Washer $\Phi 6.6 \times \Phi 12 \times 1.6$ | 79  | 78  |     | Weight Top Cover                                       | 4   |
| 9   |     | Nut M14                                          | 36  | 79  |     | 24+1 Selection Shaft                                   | 4   |
| 10  |     | High Pull Connecting Frame                       | 2   | 80  |     | Full Thread Hex Socket Cap Screw M10*50                | 4   |
| 11  |     | M12 Nut                                          | 6   | 81  |     | Limit Plate                                            | 2   |
| 12  |     | High Pull Seat Pad Frame                         | 1   | 82  |     | Auxiliary Weight Plate                                 | 1   |
| 13  |     | Pull Pin Assembly                                | 1   | 83  |     | Socket Cylinder Head Bolt M10*50                       | 2   |
| 14  |     | Hollow Tube Sleeve                               | 1   | 84  |     | Spring Washer $\Phi 10$                                | 12  |
| 15  |     | Socket Cylinder Head Bolt M8*25                  | 1   | 85  |     | Right Handle Hook Plate                                | 1   |
| 16  |     | Socket Pan Head Bolt M6*10                       | 4   | 86  |     | Hook Outer Guard Plate                                 | 4   |
| 17  |     | Flat Washer $\Phi 6.6 \times \Phi 12 \times 1.6$ | 44  | 87  |     | Hexagon Socket Flat Head Locking Screw M6*15- $\Phi 8$ | 6   |
| 18  |     | Spring Washer $\Phi 8$                           | 43  | 88  |     | Left Handle Hook Plate                                 | 1   |
| 19  |     | Rowing Frame                                     | 1   | 89  |     | Short Bar Tube                                         | 1   |
| 20  |     | Support plate                                    | 1   | 90  |     | End Cover                                              | 1   |
| 21  |     | Support plate guard                              | 1   | 91  |     | End Cover                                              | 1   |
| 22  |     | Cable Stop Wheel                                 | 1   | 92  |     | Hook Ring                                              | 1   |
| 23  |     | Flat Washer $\Phi 11 \times \Phi 34 \times 3$    | 10  | 93  |     | Bearing                                                | 1   |
| 24  |     | Hex Bolt M10*115                                 | 7   | 94  |     | Nut M8                                                 | 1   |
| 25  |     | Nut M8                                           | 1   | 95  |     | Socket Set Screw M6*4                                  | 4   |
| 26  |     | Flat Washer $\Phi 9 \times \Phi 16 \times 1.6$   | 4   | 96  |     | Connecting Frame                                       | 1   |
| 27  |     | Hex Bolt M8*45                                   | 1   | 97  |     | Vertical Frame                                         | 4   |
| 28  |     | Socket Head Screw M4*10                          | 4   | 98  |     | Upper Connecting Frame                                 | 4   |
| 29  |     | Foot Pedal Frame                                 | 1   | 99  |     | Long Rod Assembly                                      | 1   |
| 30  |     | Foot Mat                                         | 2   | 100 |     | Foam Frame                                             | 1   |
| 31  |     | $\Phi 8$ Plug                                    | 2   | 101 |     | Lower Foot Pedal Frame                                 | 1   |
| 32  |     | Socket Head Screw M8*10                          | 8   | 102 |     | Steel Cable Fixing Ring                                | 4   |
| 33  |     | High Pull Upper Support Frame                    | 1   | 103 |     | Dual Guard Cover Fixing Plate                          | 20  |
| 34  |     | Hex Bolt M10*45                                  | 10  | 104 |     | Guide Rod                                              | 8   |
| 35  |     | Rowing Upper Support Frame                       | 1   | 105 |     | Foam Cover                                             | 2   |

|    |  |                                          |    |     |  |                            |     |
|----|--|------------------------------------------|----|-----|--|----------------------------|-----|
| 36 |  | Left Handle Frame                        | 2  | 106 |  | Handle Sleeve              | 2   |
| 37 |  | Ø25 Handle Decorative Ring               | 4  | 107 |  | Handle                     | 1   |
| 38 |  | Handle Foam                              | 4  | 108 |  | Pull Handle                | 2   |
| 39 |  | Hexagon Socket Flat Point Set Screw M6*5 | 4  | 109 |  | Pull Handle                | 1   |
| 40 |  | Right Handle Frame                       | 2  | 110 |  | High Pull Handle Assembly  | 1   |
| 41 |  | Foot Pedal Frame                         | 2  | 111 |  | Chain Link                 | 1   |
| 42 |  | Bicep & Tricep Support Frame             | 1  | 112 |  | Pull Rope                  | 1   |
| 43 |  | Fly Upper Support Frame                  | 1  | 113 |  | Ankle Cuff                 | 1   |
| 44 |  | Limit Plate                              | 2  | 114 |  | Fly Cable                  | 2   |
| 45 |  | Limit Pad                                | 4  | 115 |  | Flat Pull Cable            | 1   |
| 46 |  | Socket Pan Head Bolt M6*10               | 8  | 116 |  | Low Pull Cable             | 1   |
| 47 |  | Guard Cover                              | 4  | 117 |  | Weight Stack               | 96  |
| 48 |  | LOGO Backing Plate                       | 4  | 118 |  | High Buffer Pad            | 8   |
| 49 |  | Plastic Edge Strip                       | 4  | 119 |  | Seat Cushion               | 1   |
| 50 |  | Rivet Ø4*8                               | 24 | 120 |  | Large Seat Cushion         | 1   |
| 51 |  | Fixing Sleeve                            | 8  | 121 |  | Large Leg Press Foam       | 2   |
| 52 |  | Hexagon Socket Flat Point Set Screw M8*8 | 16 | 122 |  | Safety Hook (Ø8)           | 11  |
| 53 |  | Magnetic Pin Assembly                    | 4  | 123 |  | Hex Bolt M8*15             | 2   |
| 54 |  | Small Pull Ring                          | 4  | 124 |  | Hex Bolt M10*20            | 8   |
| 55 |  | Left Slide Frame                         | 2  | 125 |  | Hex Bolt M10*25            | 8   |
| 56 |  | Knurled Handle Frame                     | 2  | 126 |  | Hex Bolt M10*65            | 4   |
| 57 |  | Pulley Frame                             | 2  | 127 |  | Hex Bolt M10*70            | 4   |
| 58 |  | Long Pull Pin Assembly                   | 2  | 128 |  | Hex Bolt M12*25            | 16  |
| 59 |  | Limit Stop Post                          | 4  | 129 |  | Hex Bolt M12*35            | 6   |
| 60 |  | Ø95 Pulley                               | 4  | 130 |  | Hex Bolt M12*75            | 8   |
| 61 |  | Pulley Spacer Sleeve                     | 12 | 131 |  | Hex Bolt M12*85            | 16  |
| 62 |  | Adjustment Cover Plate                   | 2  | 132 |  | Hex Bolt M12*125           | 2   |
| 63 |  | Shaft                                    | 2  | 133 |  | Hex Bolt M12*135           | 20  |
| 64 |  | End Cover                                | 4  | 134 |  | Socket Pan Head Bolt M6*15 | 40  |
| 65 |  | Bearing Washer                           | 2  | 135 |  | Socket Head Screw M8*20    | 2   |
| 66 |  | Roller                                   | 6  | 136 |  | Flat Washer Ø13.5*Ø24*2.5  | 106 |
| 67 |  | Hex Bolt M10*75                          | 6  | 137 |  | Large Washer Ø13*Ø37*3     | 8   |
| 68 |  | Socket Pan Head Bolt M8*15               | 42 | 138 |  | Spring Washer Ø6           | 40  |
| 69 |  | Socket Cylinder Head Bolt M5*10          | 8  | 139 |  | Spring Washer Ø12          | 22  |
| 70 |  | Socket Cylinder Head Bolt M6*20          | 4  | 140 |  | Nut M12                    | 46  |

## **ACKNOWLEDGEMENT OF RISK AND RELEASE OF LIABILITY**

---

The use of any equipment, including this one, involves the potential risk of injury. Apart from any warranty claim that might be presented for a claimed defect in material or workmanship of the product, you accept and assume full responsibility for any and all injuries, damages (both economic and non-economic), and losses of any type, which may occur, and you fully and forever release and discharge Titan, its insurers, employees, officers, directors, associates, and agents from any and all claims, demands, damages, rights of action, or causes of action, present or future, whether the same be known or unknown, anticipated, or unanticipated, resulting from or arising out of the use of said equipment.

This equipment must be used with care by capable and competent individuals under supervision,

## **TITAN LIMITED WARRANTY: TERMS, EXCLUSIONS AND LIMITATIONS OF REMEDIES**

---

This product comes with a one (1) year limited warranty that can be found at [www.titan.fitness/warranty.html](http://www.titan.fitness/warranty.html) Please review the same for all details regarding the Titan Limited Warranty.

**THE TITAN LIMITED WARRANTY FOUND AT [WWW.TITAN.FITNESS/WARRANTY](http://www.titan.fitness/warranty.html) IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY AND/OR FITNESS FOR A PARTICULAR PURPOSE**



NEED HELP? CONTACT US FIRST.

**1-888-410-1503**

[info@titan.fitness](mailto:info@titan.fitness)

[www.titan.fitness](http://www.titan.fitness)

© 2026 Titan Brands