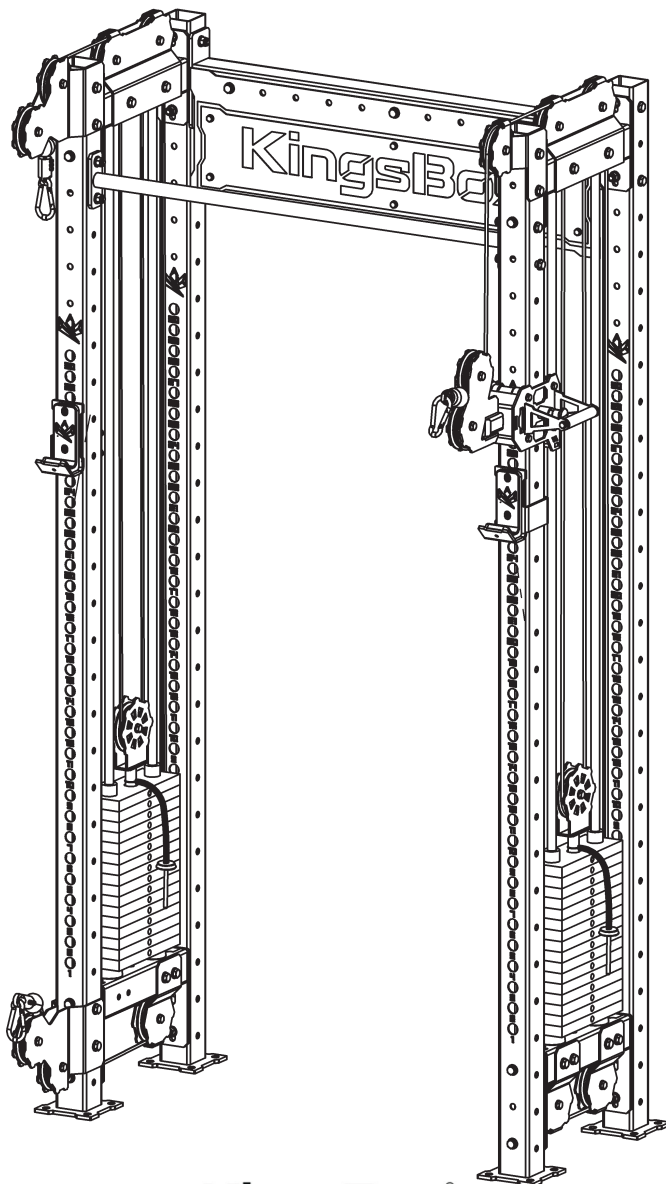


Mighty Pulley Power Rack CX-30 (1xAdj.+1xStat.)



KingsBox®
BUILDING BETTER HUMANS

Manufacturer:
Kingsbox d.o.o.
Bazoviška 7a, 6210 Sežana
Slovenia

KingsBox®
BUILDING BETTER HUMANS

Customer service:

Write us on info@kingsbox.com or send us a message through our website at www.kingsbox.com/help

Usage class:

Studio (S)

Designed in compliance with:

ISO 20957

Warnings:

- Freestanding equipment shall be installed on a stable and levelled base
- All equipment designed with anchoring/attachement holes (e.g. rigs, racks, equipment and accessories for racks, storage pins/shelves, etc.) should be securely screwed to the fixed ground/wall/structure through all the designated fixing holes and with appropriate sized screws.
- Injuries to health may result from incorrect or excessive training
- Keep unsupervised children away from the equipment

OPOZORILO!

Če se struktura prevrne, lahko pride do resnih telesnih poškodb. Da bi preprečili nevarnost, da se ta struktura prevrne, mora biti pritrjena na steno in / ali v tla.

Vijaki za pritrdjevanje strukture na steno oz. tla niso priloženi, saj r različne sestave zidov oz. tal zahtevajo različne vrste pritrdilnih elementov. Uporabite take, ki ustrezajo sestavi vaše stene oz. tal.

WARNING!

If the structure is not secured to the ground and / or to the wall, it may overturn and / or cause damage to person or object in the immediate vicinity.

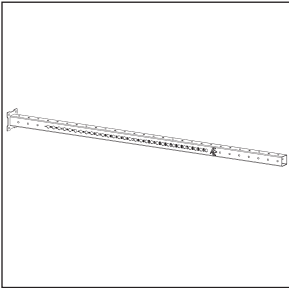
The fixing bolts for wall and / or floor are not included in the pack-age, since different types of anchor bolts must be used for different wall / floor types.

ATTENZIONE!

Se la struttura non viene fissata a terra e/o al muro, può ribaltarsi e/o provocare danni a persone o oggetti in immediata vicinanza.

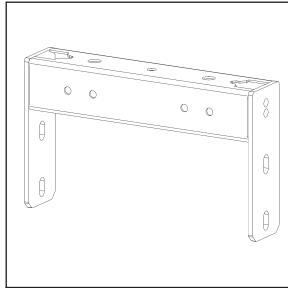
I bulloni per il fissaggio del rig a muro e/o al pavimento non sono inclusi nel pacco, in quanto per diversi tipi di muro / pavim-entazione bisogna utilizzare diversi tipi di bulloni d'ancoraggio.

Assembly elements:



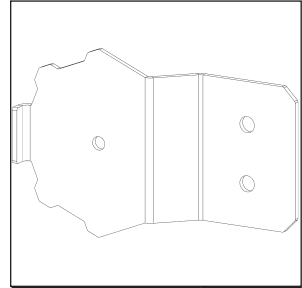
Position 1 **4×**

Upright CX Mighty 2500



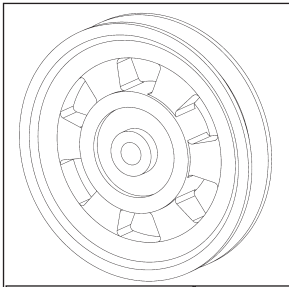
Position 2 **2×**

Connecting Bottom 400



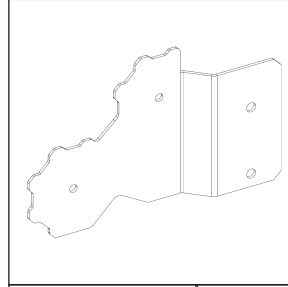
Position 3 **6×**

Pulley Bottom Plate



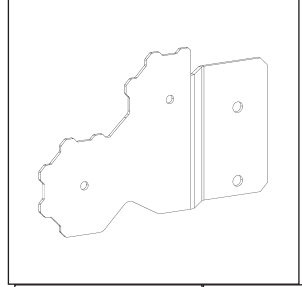
Position 4 **16×**

Belt Pulley Fi 114



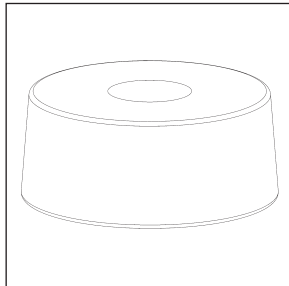
Position 5 **2×**

Pulley Rig_Static Pulley_D



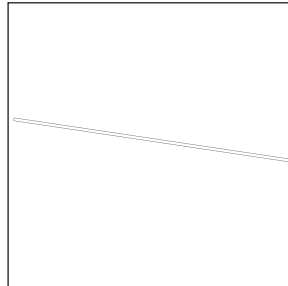
Position 6 **2×**

Pulley Rig_Static Pulley_L



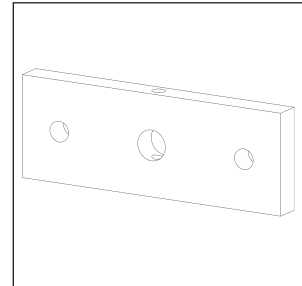
Position 7 **4×**

Rubber Cushion



Position 8 **4×**

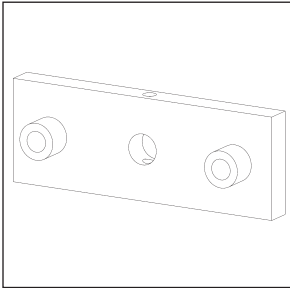
Guide Rod



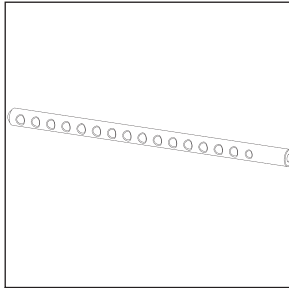
Position 9 **30×**

Weight Stack

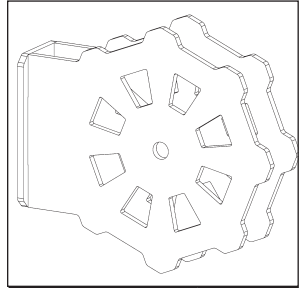
Assembly elements:



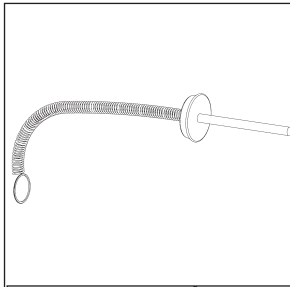
Position 10	2×
Top Plate	



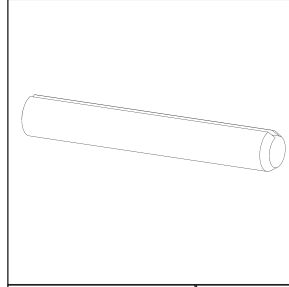
Position 11	2×
Selector Bar	



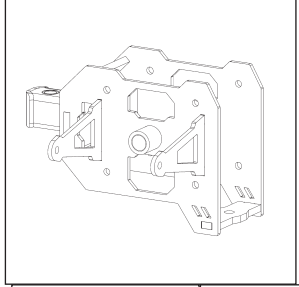
Position 12	2×
Stack Pulley Holder	



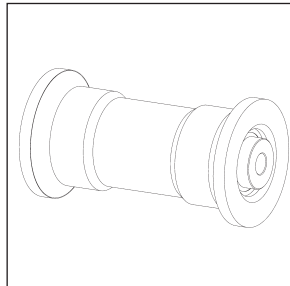
Position 13	2×
Pin	



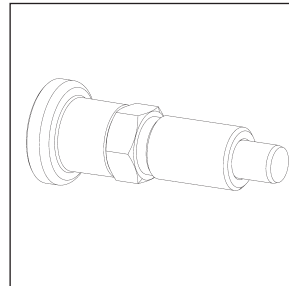
Position 14	2×
PinStack	



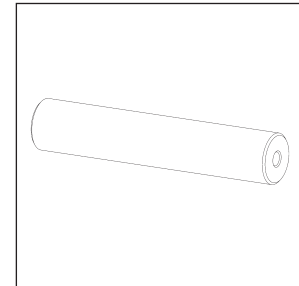
Position 15	1×
Pulley Trolley	



Position 16	4×
Roller	

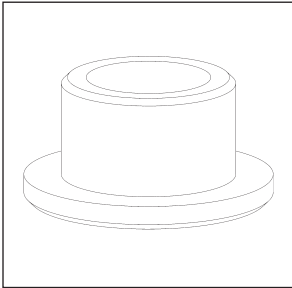


Position 17	1×
Index Plunger M20x1.5	

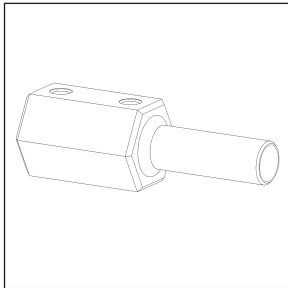


Position 18	1×
Trolley Handle	

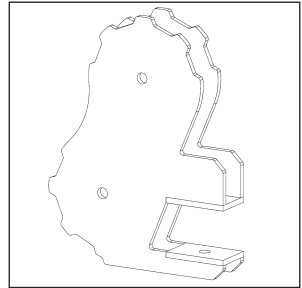
Assembly elements:



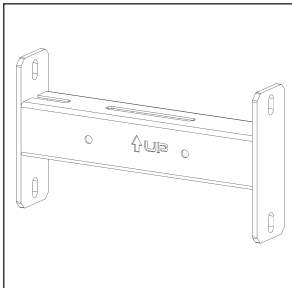
Position 19	2×
Bushing	



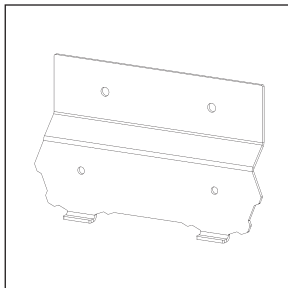
Position 20	1×
Cable Termination	



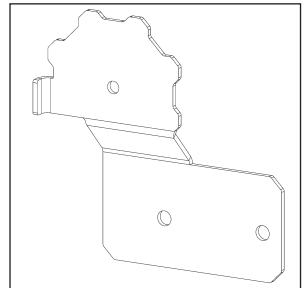
Position 21	1×
CCO Pulley Cart	



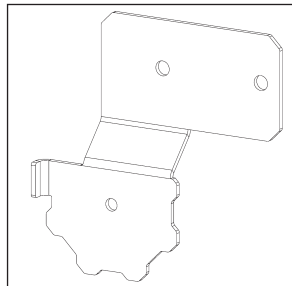
Position 22	2×
Connecting Profile 400	



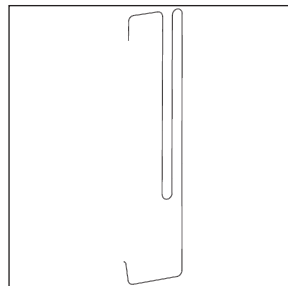
Position 23	4×
Static Pulley Plate D	



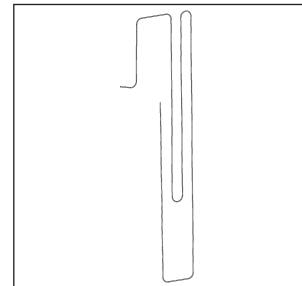
Position 24	1×
Single Static Pulley D	



Position 25	1×
Single Static Pulley L	

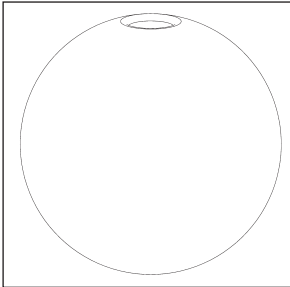


Position 26	1×
Wire L	

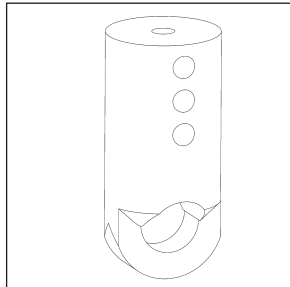


Position 27	1×
Wire D	

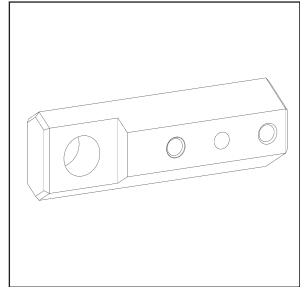
Assembly elements:



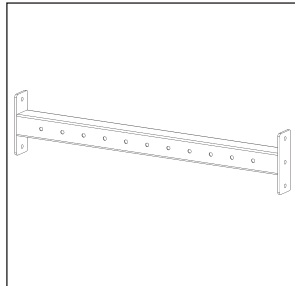
Position 28	2×
Plastic Ball For Cable	



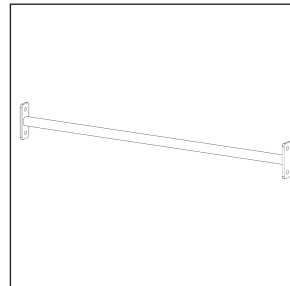
Position 29	2×
Cable Termination - Uho	



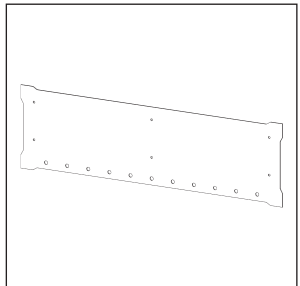
Position 30	1×
Cable Ending Ball	



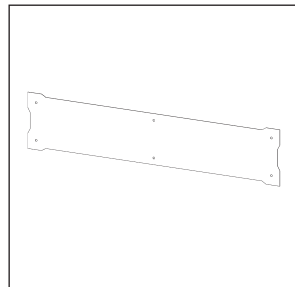
Position 31	1×
Monkey Profile 1100 F	



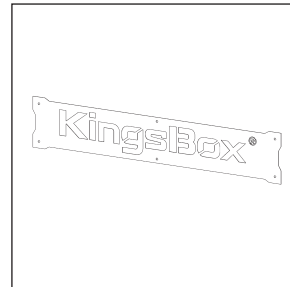
Position 32	1×
PU bar S 1100	



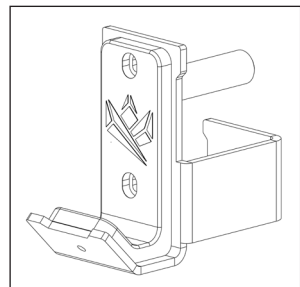
Position 33	1×
Sign Holder III	



Position 34	1×
Sign Color Plate III	

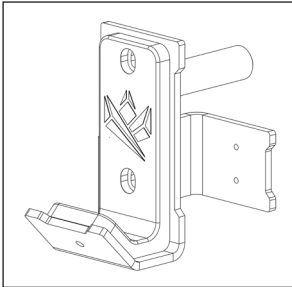


Position 35	1×
Sign Text Plate III	

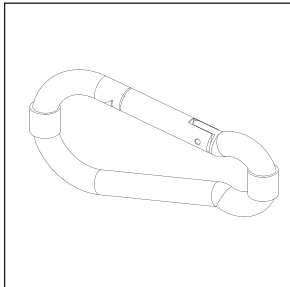


Position 36	1×
J-Cup F D Rubber	

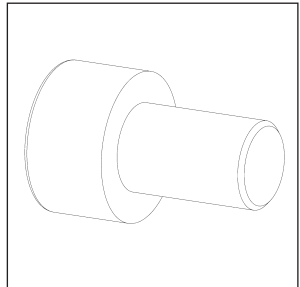
Assembly elements:



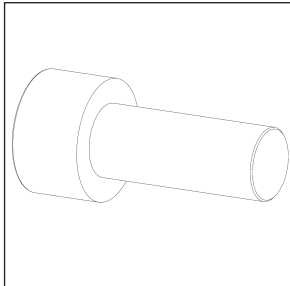
Position 37	1×
J-Cup F L Rubber	



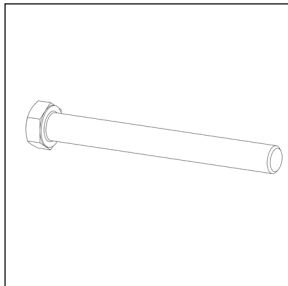
Position 38	3×
Carabin 100x10mm	



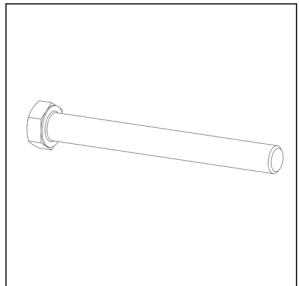
Position 39	12×
Screw M5	



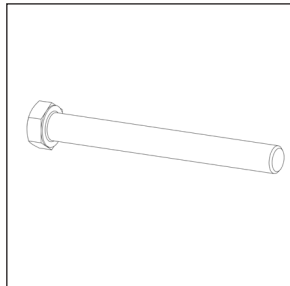
Position 40	2×
Screw M12	



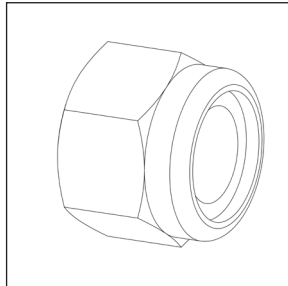
Position 41	12×
Bolt M8	



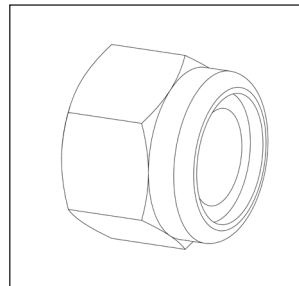
Position 42	17×
Bolt M10	



Position 43	43×
Bolt M12	

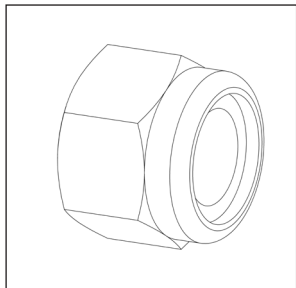


Position 44	10×
Nut M8	

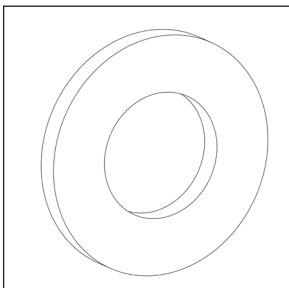


Position 45	18×
Nut M10	

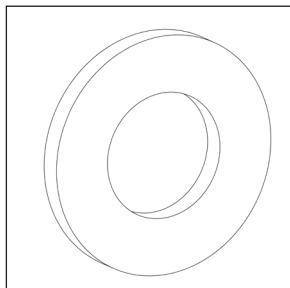
Assembly elements:



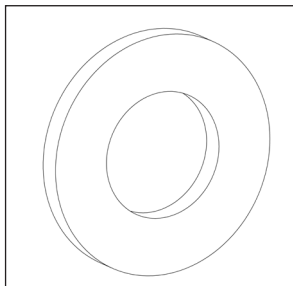
Position 46	43×
Nut M12	



Position 47	22×
Screw M8	



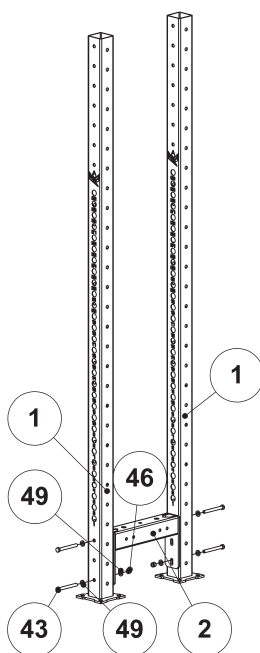
Position 48	35×
Screw M10	



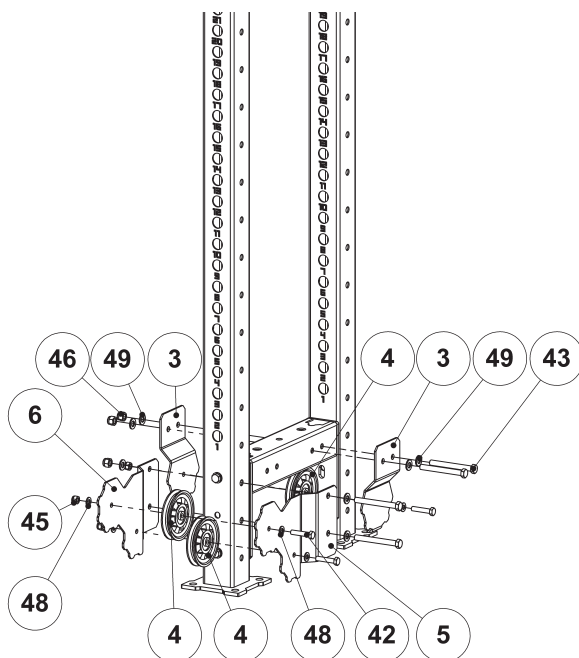
Position 49	88×
Bolt M12	

Assembly instruction:

1

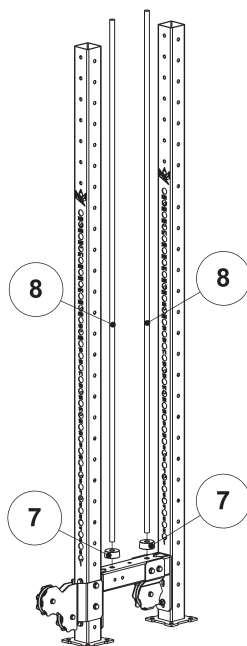


2

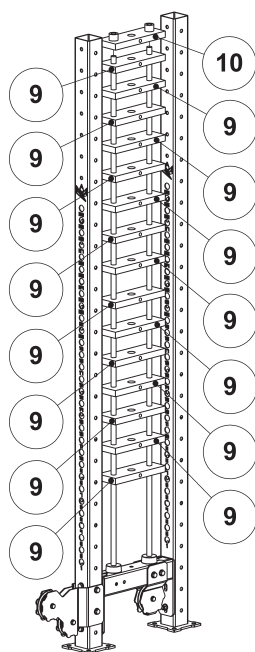


Assembly instruction:

3

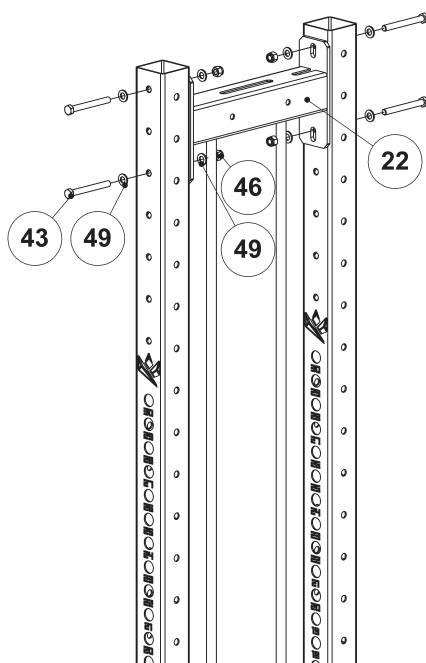


4

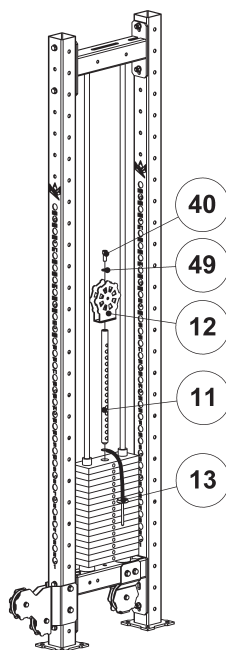


Assembly instruction:

5

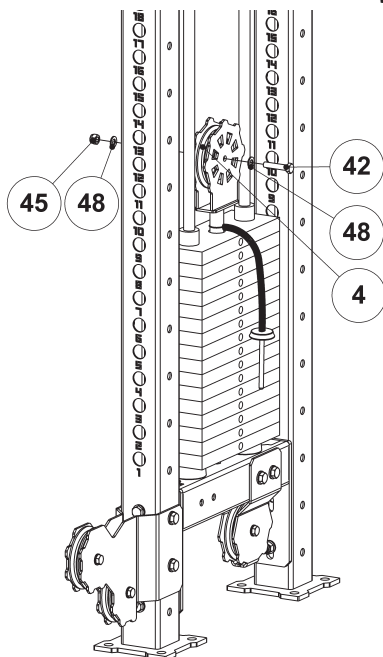


6

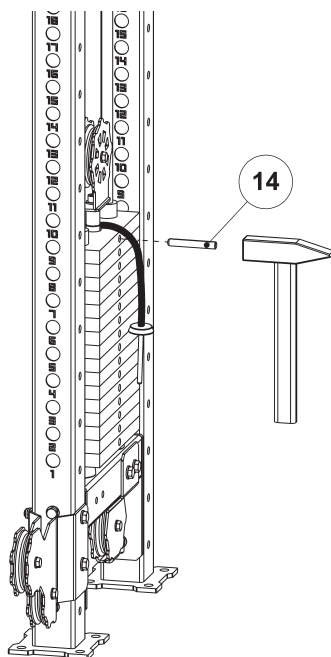


Assembly instruction:

7

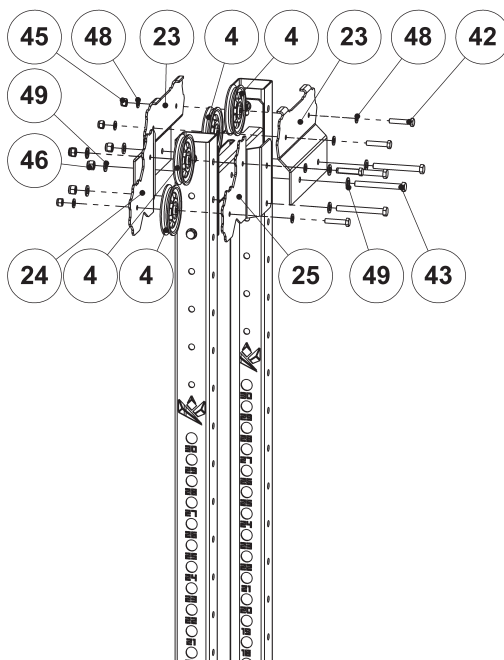


8

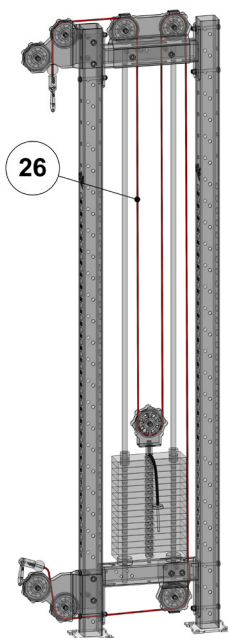


9

Assembly instruction:

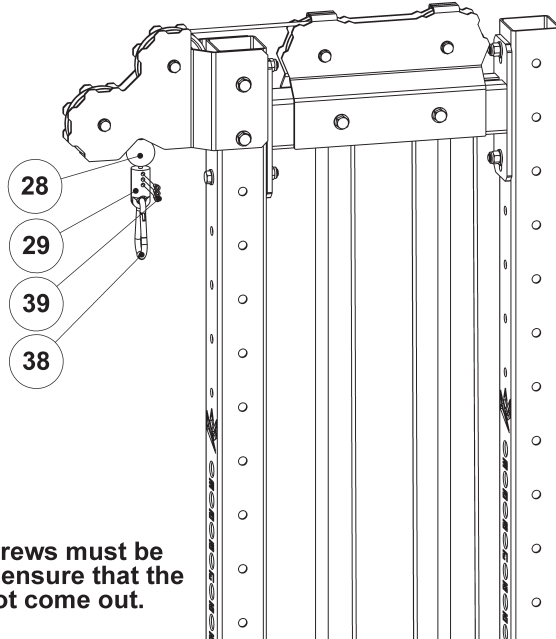


10



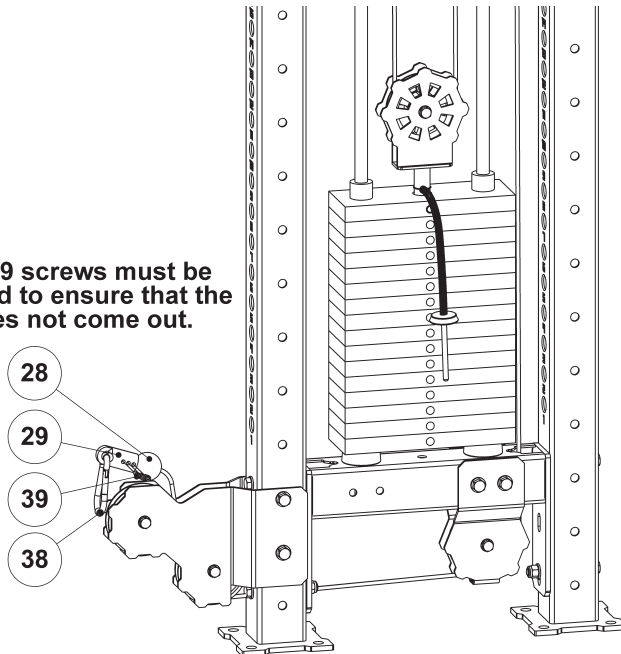
Assembly instruction:

11



All No. 39 screws must be tightened to ensure that the rope does not come out.

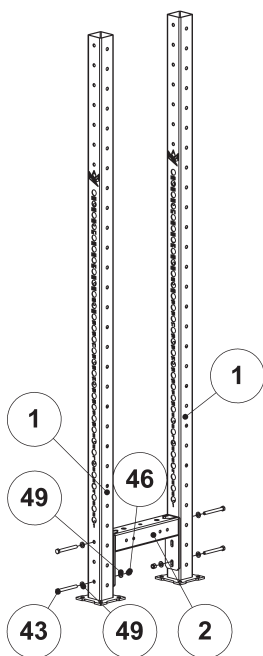
12



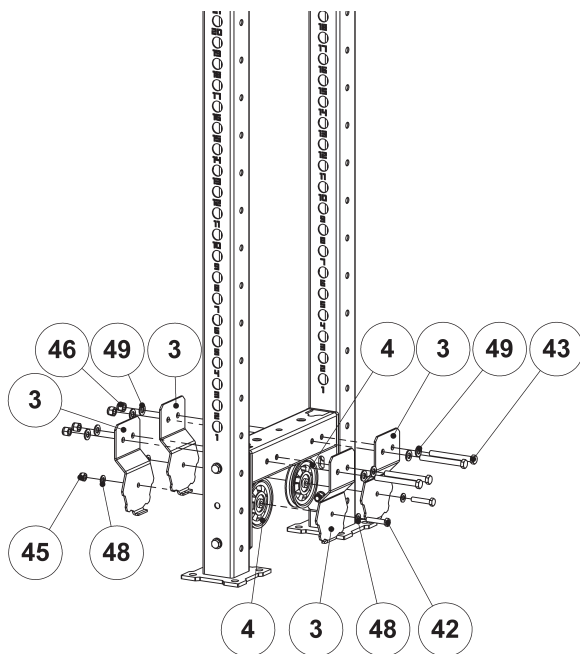
All No. 39 screws must be tightened to ensure that the rope does not come out.

13

Assembly instruction:

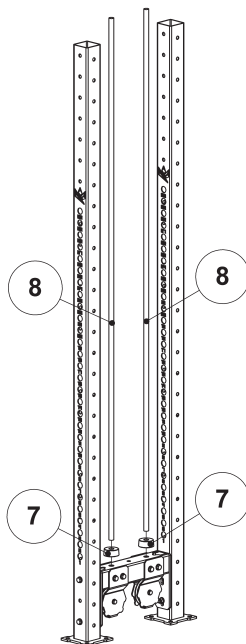


14

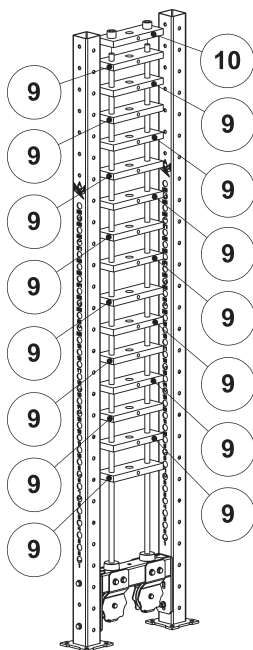


15

Assembly instruction:

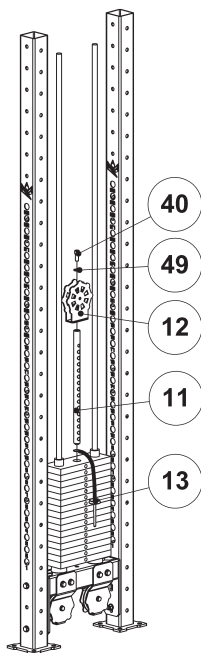


16

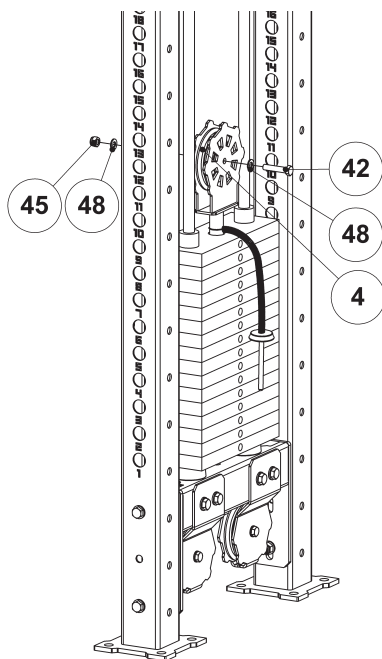


17

Assembly instruction:

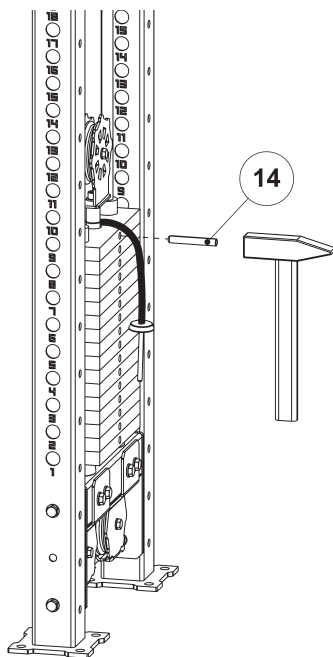


18

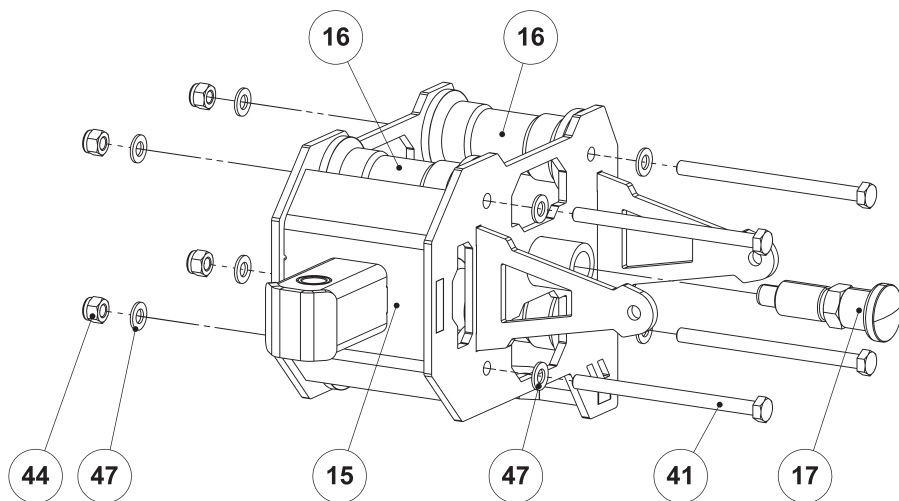


Assembly instruction:

19

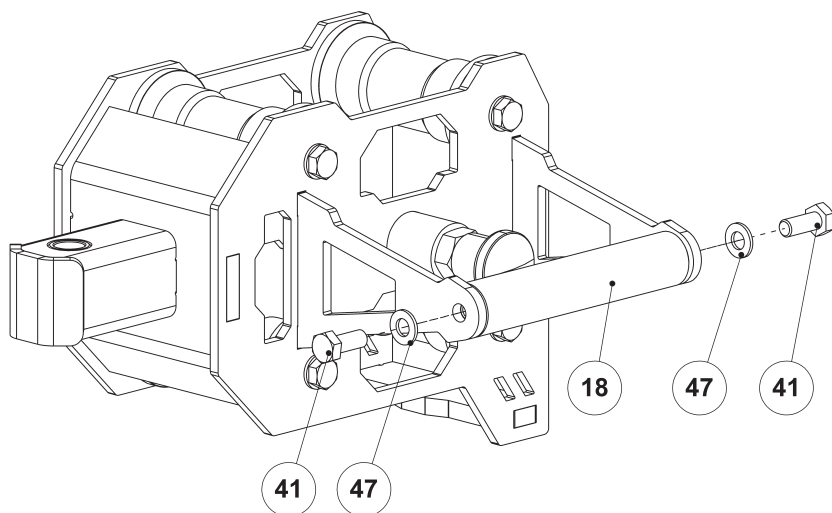


20

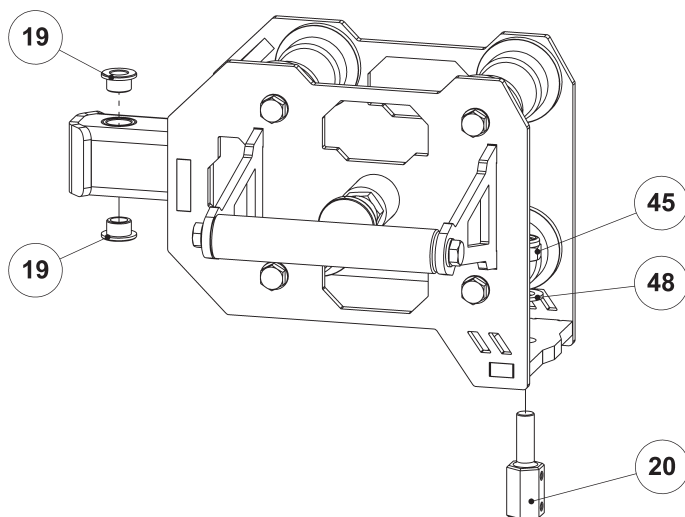


Assembly instruction:

21

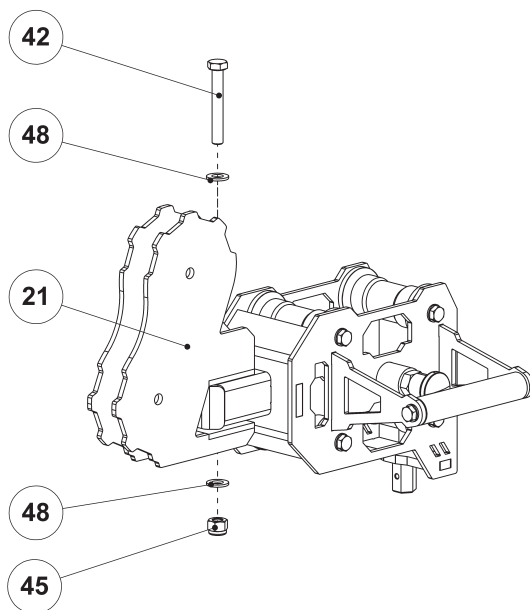


22

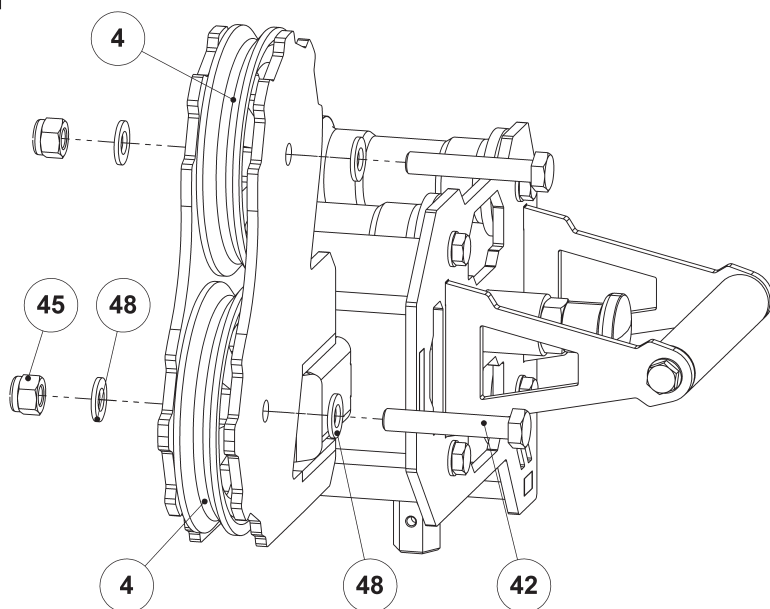


Assembly instruction:

23

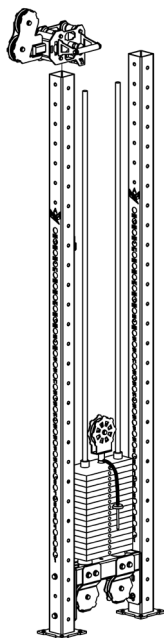


24

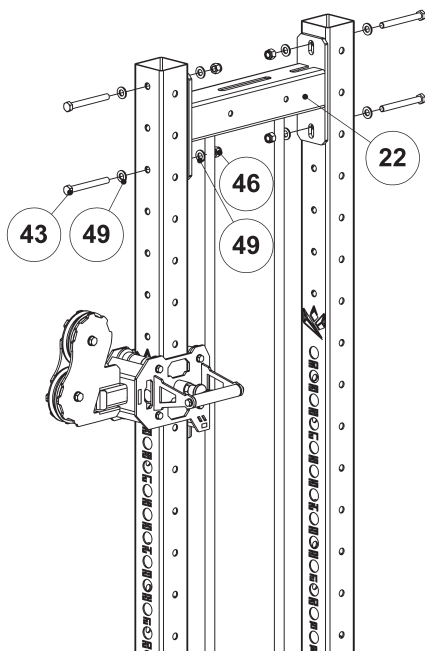


Assembly instruction:

25

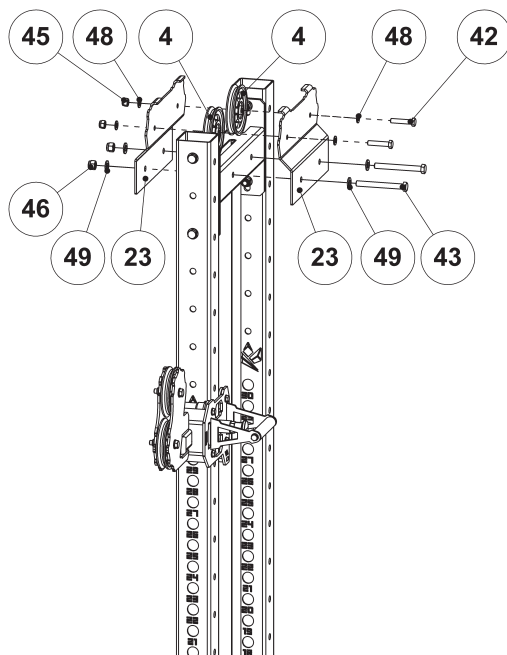


26

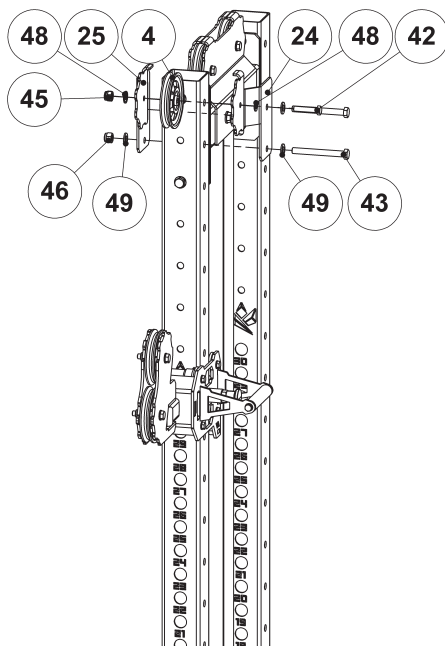


27

Assembly instruction:

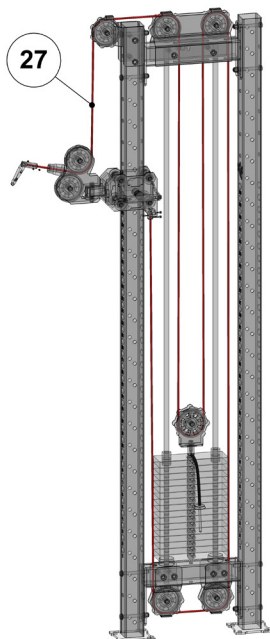


28



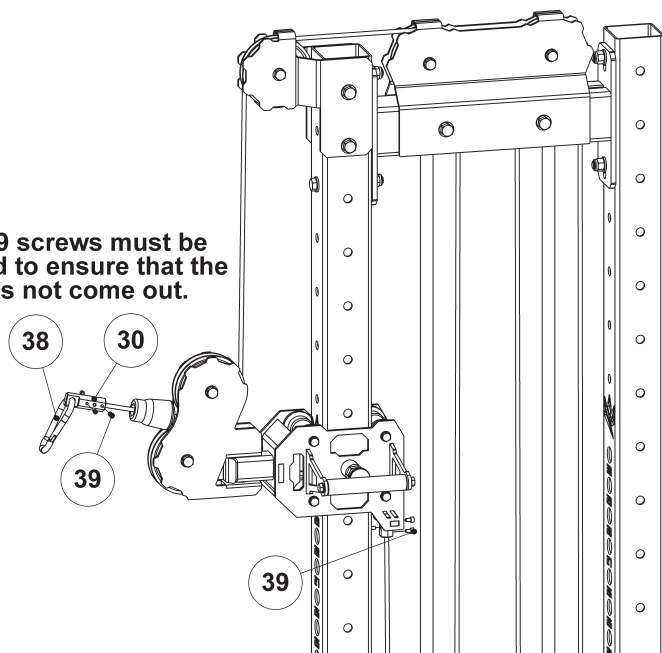
Assembly instruction:

29



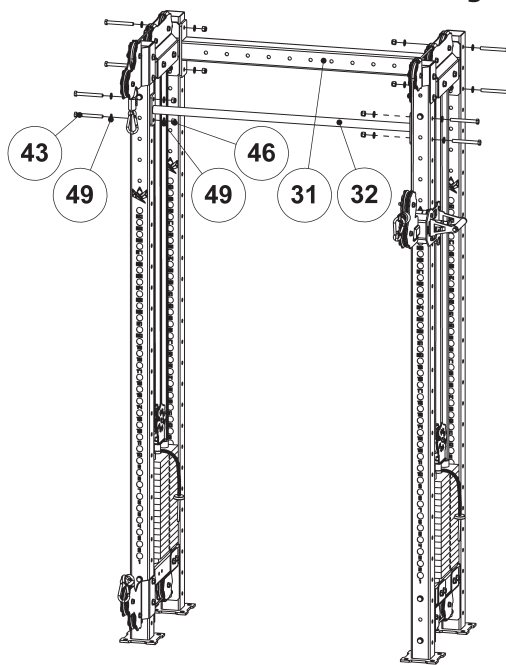
30

All No. 39 screws must be tightened to ensure that the rope does not come out.

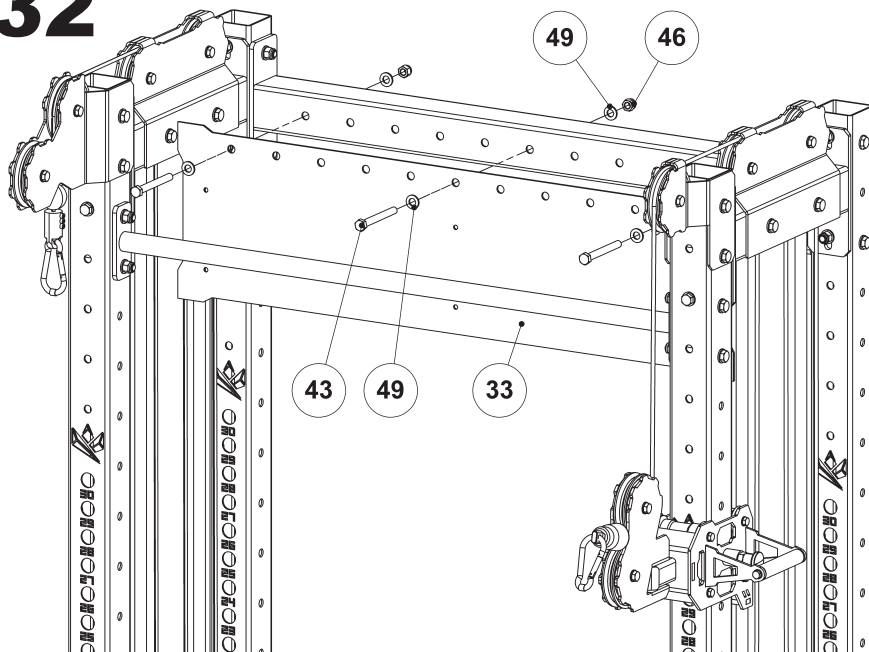


Assembly instruction:

31

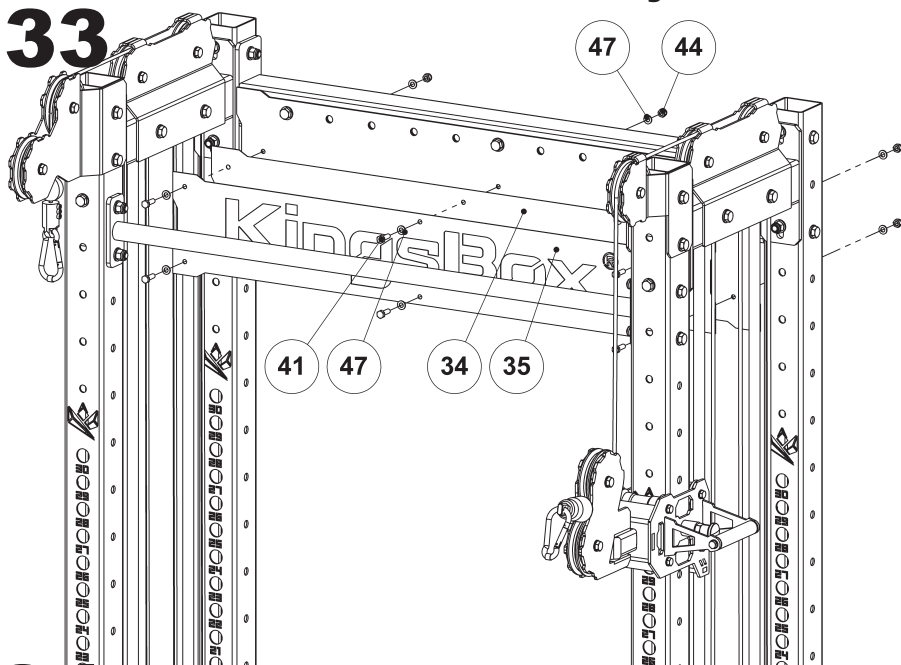


32

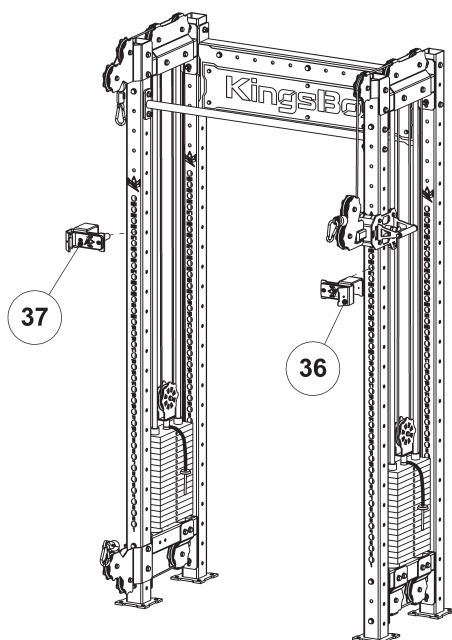


Assembly instruction:

33

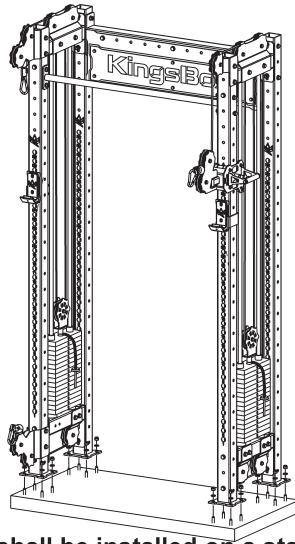


34



Assembly instruction:

35



Warnings:

- 1 Freestanding equipment shall be installed on a stable and levelled base.
- 2 All equipment designed with anchoring/attachment holes (e.g. rigs, racks, equipment and accessories for racks, storage pins/shelves, etc.) should be securely screwed to the fixed ground/wall/structure through all the designated fixing holes and with appropriate sized screws.

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