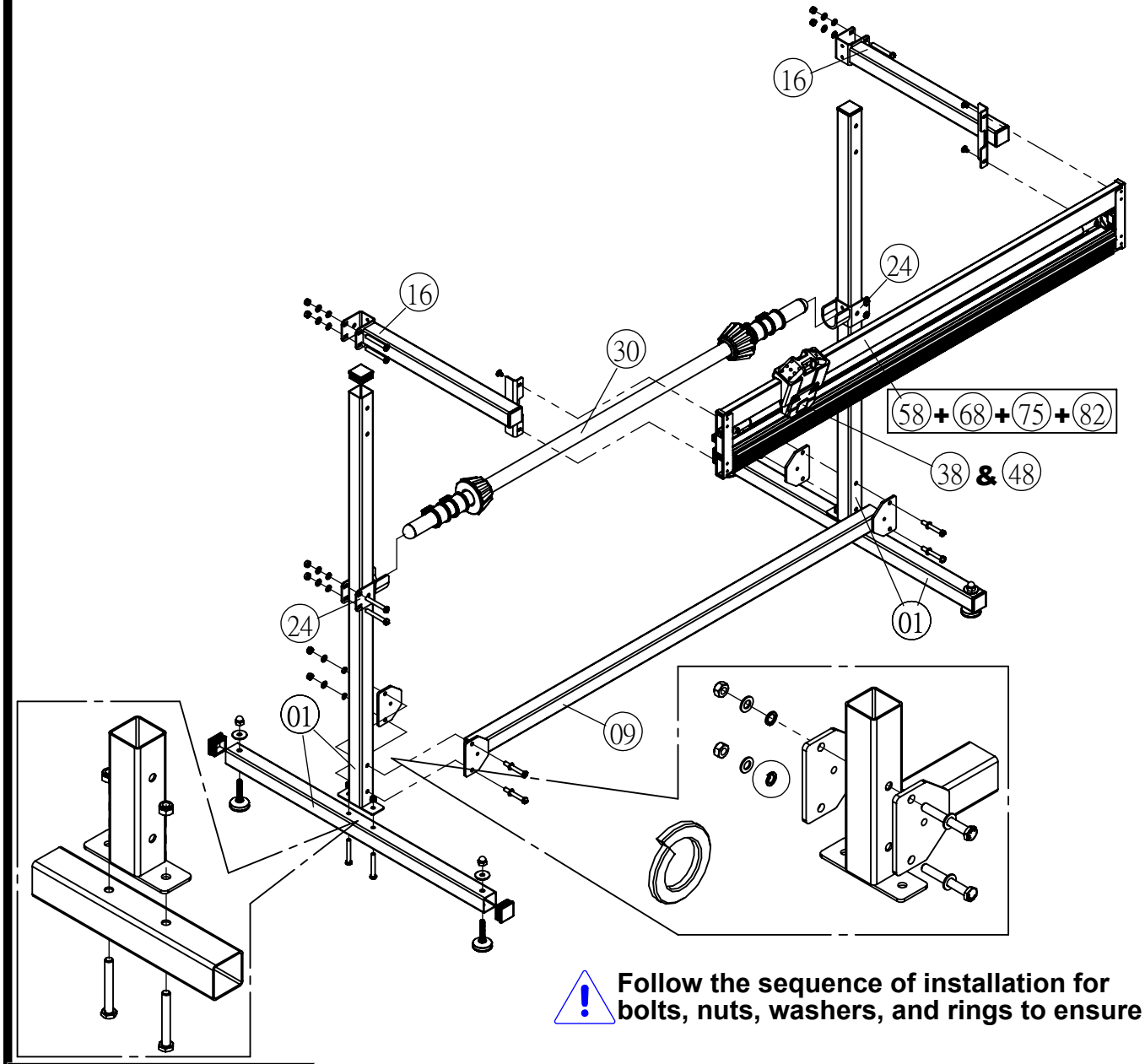
Cutting Dispenser

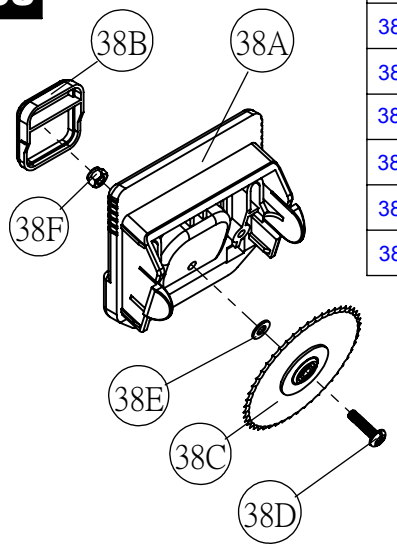


Part No.	Part Name	QTY
01	T-leg Assembly	2
09	Bridge Assembly	1
16	Jib Assembly	2
24	Bar Support Assembly	2
30	Bar with Cones and Adjusting Rings	1
38	Cassette with Rotary Blade	1
48	Cassette with Rhombic Blades	1
58	Cutting Device	1
68		
75		
82		

Follow the sequence of installation for bolts, nuts, washers, and rings to ensure fastening quality.

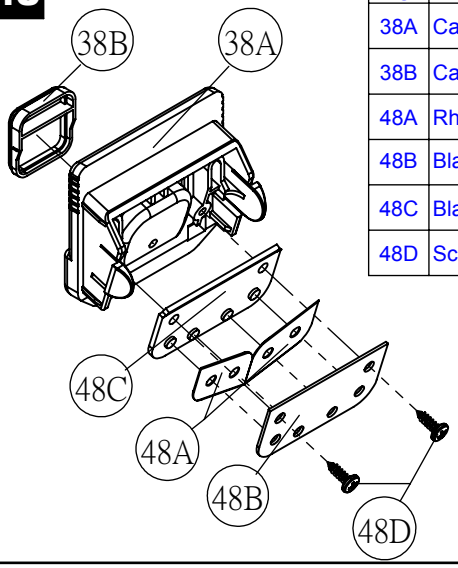
Cutting Dispenser

38

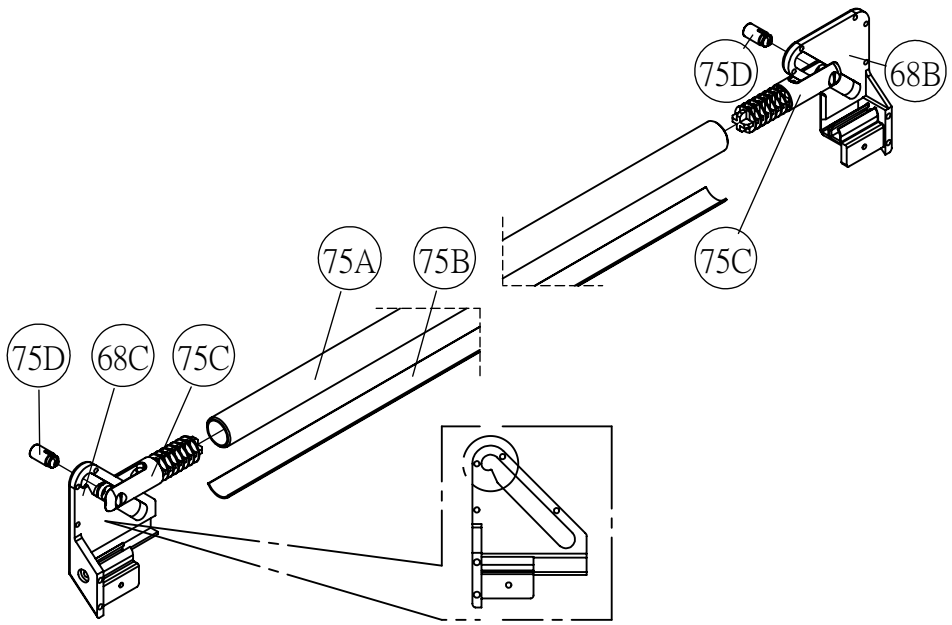


Part No.	Part Name	QTY
38A	Cassette	1
38B	Cassette Cover	1
38C	Rotary Blade	1
38D	Screw	1
38E	Washer	1
38F	Nut	1

48

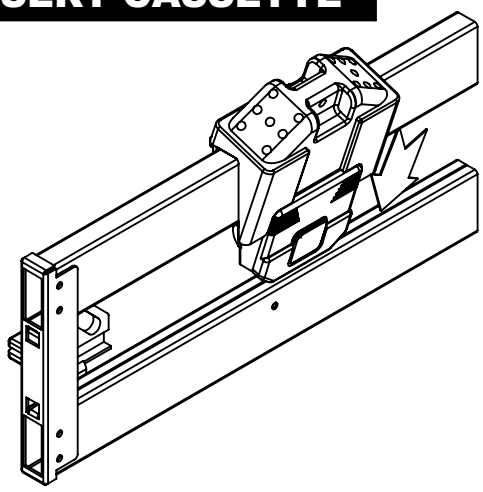


Part No.	Part Name	QTY
38A	Cassette	1
38B	Cassette Cover	1
48A	Rhombic Blade	2
48B	Blade Fix-Top	1
48C	Blade Fix-Bottom	1
48D	Screw	2

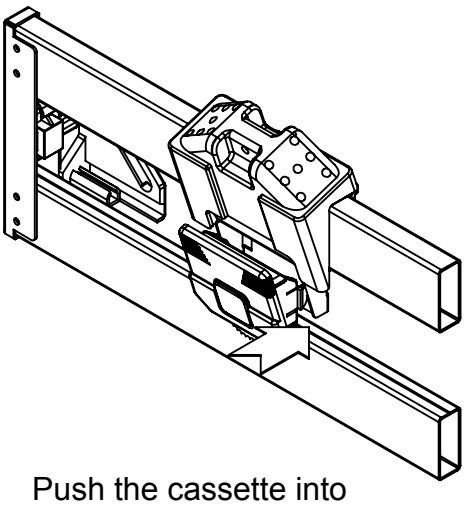


Part No.	Part Name	QTY
68B	Right Bar Arm	1
68C	Left Bar Arm	1
75A	Compression Bar	1
75B	Velcro Strip	1
75C	Bar Insert	2
75D	Slide Insert	2

INSERT CASSETTE



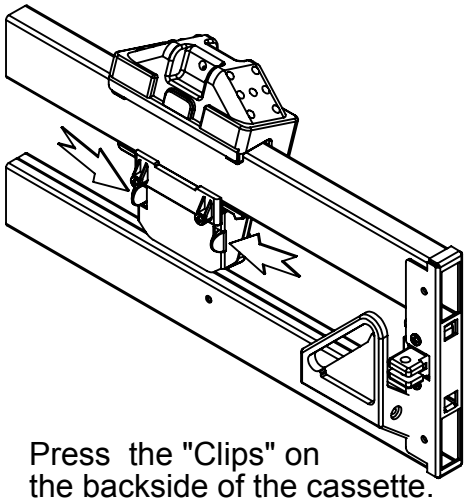
Put blade in the slot.



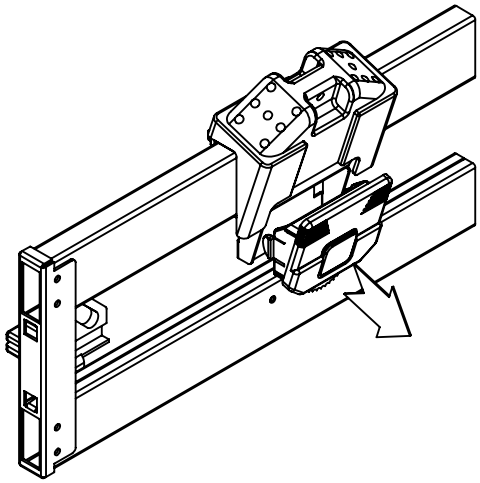
Push the cassette into the cassette holder.

Cutting Dispenser

REMOVE CASSETTE



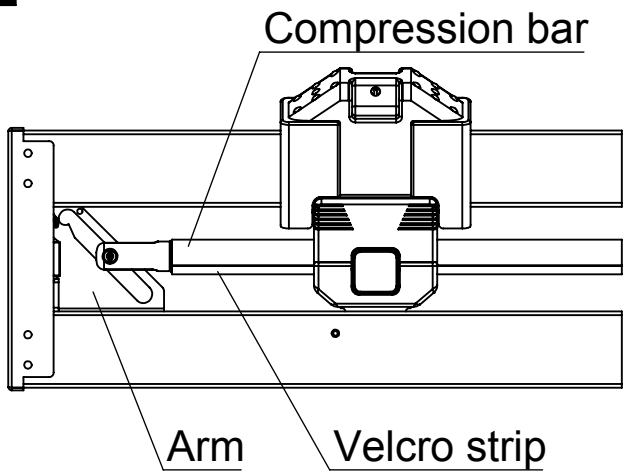
Press the "Clips" on
the backside of the cassette.



Pull out the cassette.

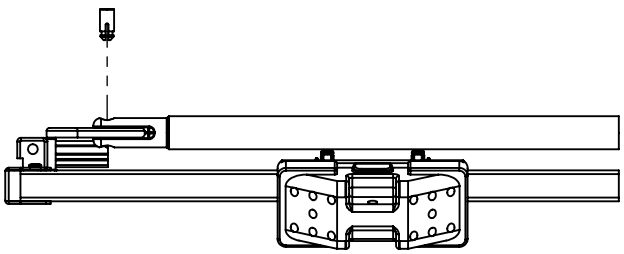
FIX COMPRESSION BAR TO THE ARM

1



Slide the compression bar into the arm
with velcro strip facing down.

2

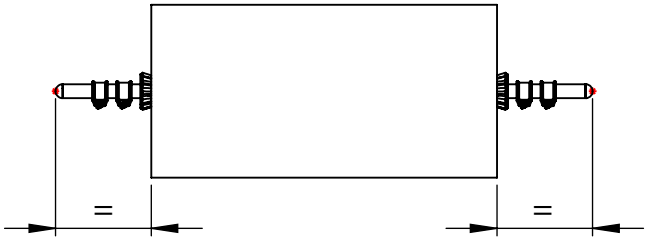


Push the yellow insert in to secure
the compression bar to the arm.
Do the same to the other side of
the compression bar.

Cutting Dispenser

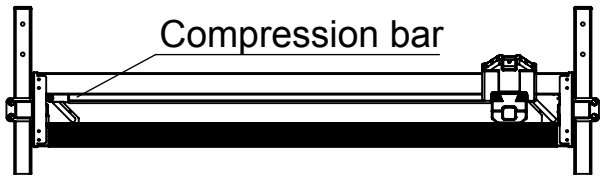
OPERATING INSTRUCTIONS

1



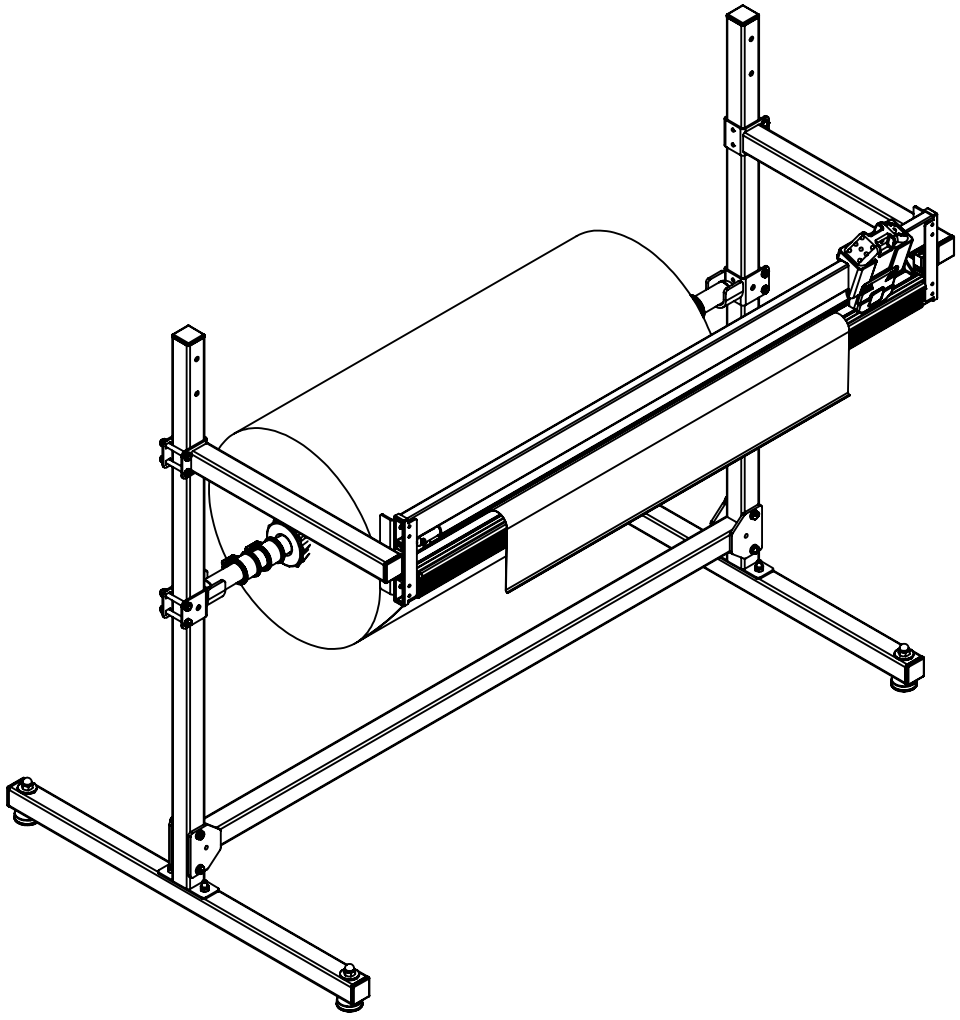
Position the roll in the center of the bar .
Roll weight max. 120kgs/bar.

2



Move the cassette to the side.
Lift the compression bar.

3



Feed the material and put back the compression bar.