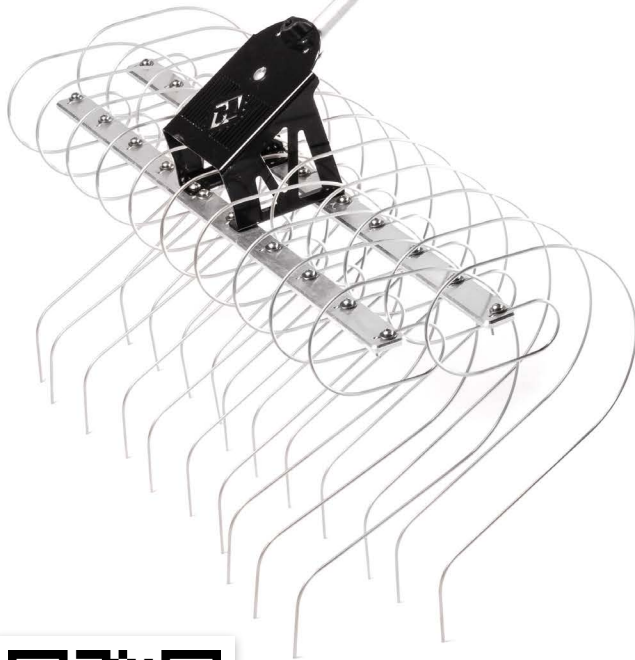


Flex Tine Weeder

ASSEMBLY AND INSTRUCTION MANUAL

Tools Required:

- 1/8" Allen Wrench
- 5/32" Allen Wrench
- 7/16" Wrench



This Kit Includes

			QTY	
			18"	30"
A	FF-1534	Bridge	1	1
B	FF-3976	Aluminum Handle	1	1
C	FF-8513	Tine	13	21
D	FF-9962	Tube Insert	1	1
E	FF-2885	Capture Bar, 6-tine	1	—
	FF-9664	Capture Bar, 7-tine	1	—
F	FF-8535	Capture Bar, 10-tine	—	1
	FF-6349	Capture Bar, 11-tine	—	1
G	FF-2823	1/4-20 Thumb Nut	1	1
H	VP-6304	SS Screw, 1/4-20 × 1/2"	4	4
I	VP-7491	SS Screw, #10-32 × 3/8"	13	21
J	VP-6853	Zinc Locknut, 1/4-20	1	1
K	VP-7482	Carriage Bolt, 1/4-20 × 1 1/2"	2	2
L	VP-7165	SS Split Lock Washer, #10	13	21
M	VP-9197	SS Flat Washer, #10	13	21

Rev. 20260618

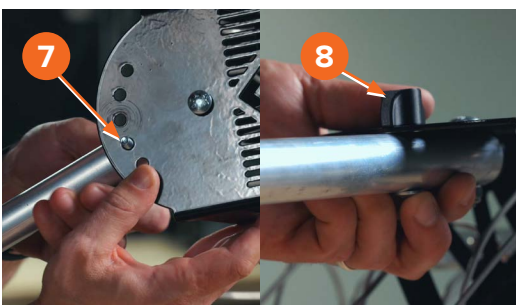
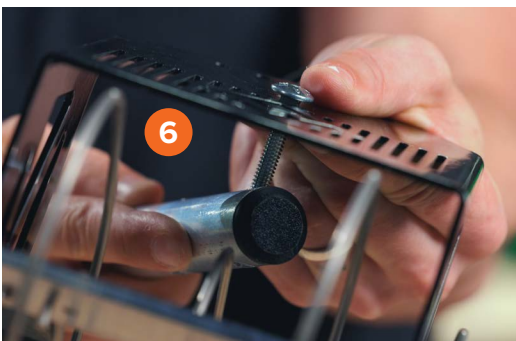
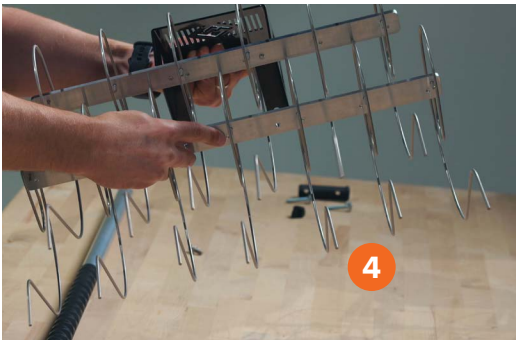
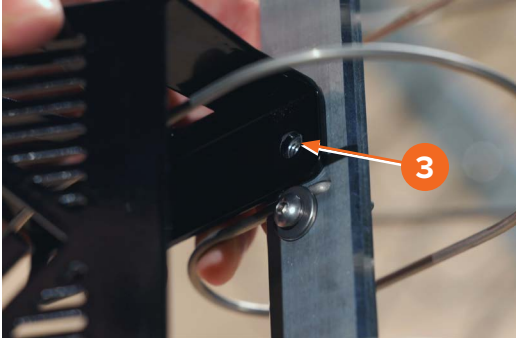
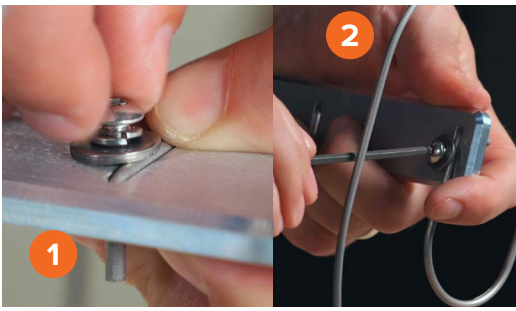
FF-8751



Watch the assembly video!
Scan the code or visit: fmfr.io/tineweeder/v



Farmers
FRIEND



Assembly Instructions

1. Insert the inner leg of a spring **tine** into the unthreaded hole with the slot connected to it in the **tine capture bar**. The tine seats in that slot.

2. Slide the lock washer onto the #10-32 screw, then add the large washer as well. Insert the screw into the threaded hole. 1 Tighten to snug. Do not overtighten. 2

Optional: add thread lock to the screws for extra security.

3. Repeat until every slot on both **tine capture bars** is filled with a tine and its hardware stack.

4. Using two of the 1/4-20 screws, mount the smaller tine capture bar in front set of holes on the underside of the **bridge**. This will be the two holes furthest from where the handle mounts. 3

5. Pass the larger bar under the front tines so the front tines sit in the spaces between the rear tines. The front tines will spiral around both bars. 4 *If you'd like a quick [visual reference](#), the assembly video can help.*

6. Attach the rear bar with the remaining 1/4-20 hardware.

7. Place the **tube insert** in the open end of the **handle** and align the holes. 5

8. Pass one **carriage bolt** through the square hole in the **bridge** just above the logo, then through the lower hole on the handle (keep the insert aligned). 6 Capture it with the **lock nut**, but leave it somewhat loose for now.

9. Pass the other **carriage bolt** through the back side of the handle and out through the bridge, choosing the hole that sets your preferred handle offset angle. 7

10. Capture that bolt with the **thumb nut** 8 and tighten. Then go back and tighten the lock nut on the first carriage bolt.

★ Your new Tine Weeder is ready for work!