

**A) Bale Tipping Cradle - EWT004    B) Connector Arm - EWT006**



**C) Cradle Arm - EWT002**



**D) Tipping Arm - EWT005**

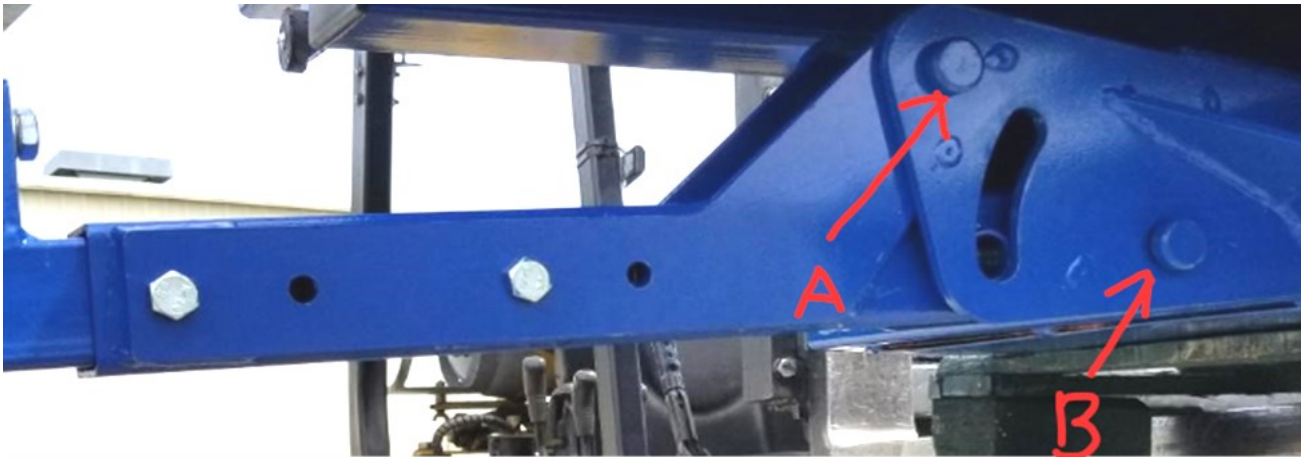


**Replacement Parts List**

#	Part Number	Description	QTY Needed
1	EWT003	Spring	1
2	BM1217530	Bolt M12 x 1.75 x 30	1
3	FW12	Flat Washer	3
4	LNM12175	Self-locking Nut M12 x 1.7	3
5	LYNPN06	Lynch Pins—M6	2
6	EWT001	Pins	2
7	BM1217555	Bolt M12 x 1.75 x 55	2
8	BM1015100	Bolt M10 x 1.5 x 100	2
9	LW10	Lock Washer M10	2
10	FW10	Flat Washer	2
11	NM1015	Nut M10 x 1.5	2

# Installing a Bale Positioner

- 1) Take the connector arm (B) using the two pins (#6) supplied and attach it to the Bale wrapper.

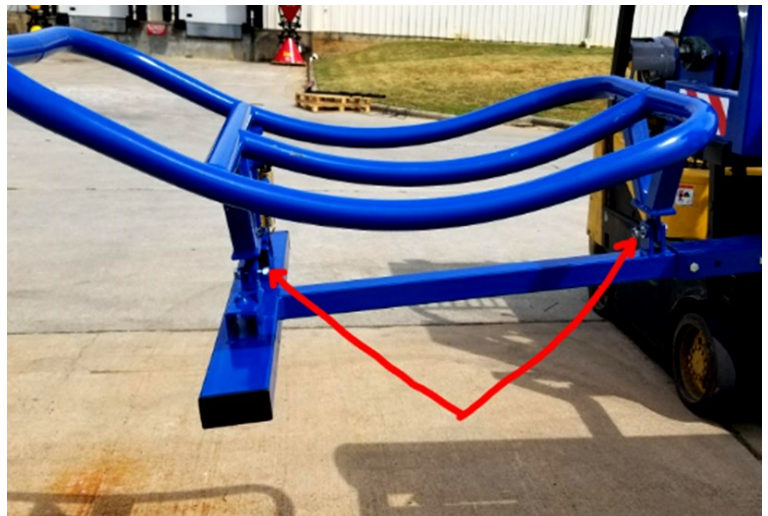


- 2) When using the positioner after installation, move Pin A (above) to the slot to allow up and down movement in the field.



- 3) Connect using the two bolts (#8), along with the washers (#3) and nuts (#11) to connect the cradle arm (C).

- 4) Attach the cradle (A) using the two bolts (#7) where indicated by the arrows to the right.



# Installing a Bale Positioner

5) Place the tipping arm (Label B; D) in the below drawing on the side opposite where you want the bale to fall.



6) Hook the springs (#1) on the correct side (Label A)



Two sides where the tipping arm (B) can be placed.

\*\* For more questions or concerns please contact our Service department at  
(252) 316-2125 or email at [service@brglimited.com](mailto:service@brglimited.com)