E-Z Trail
916 & 918
Bale Throw Racks
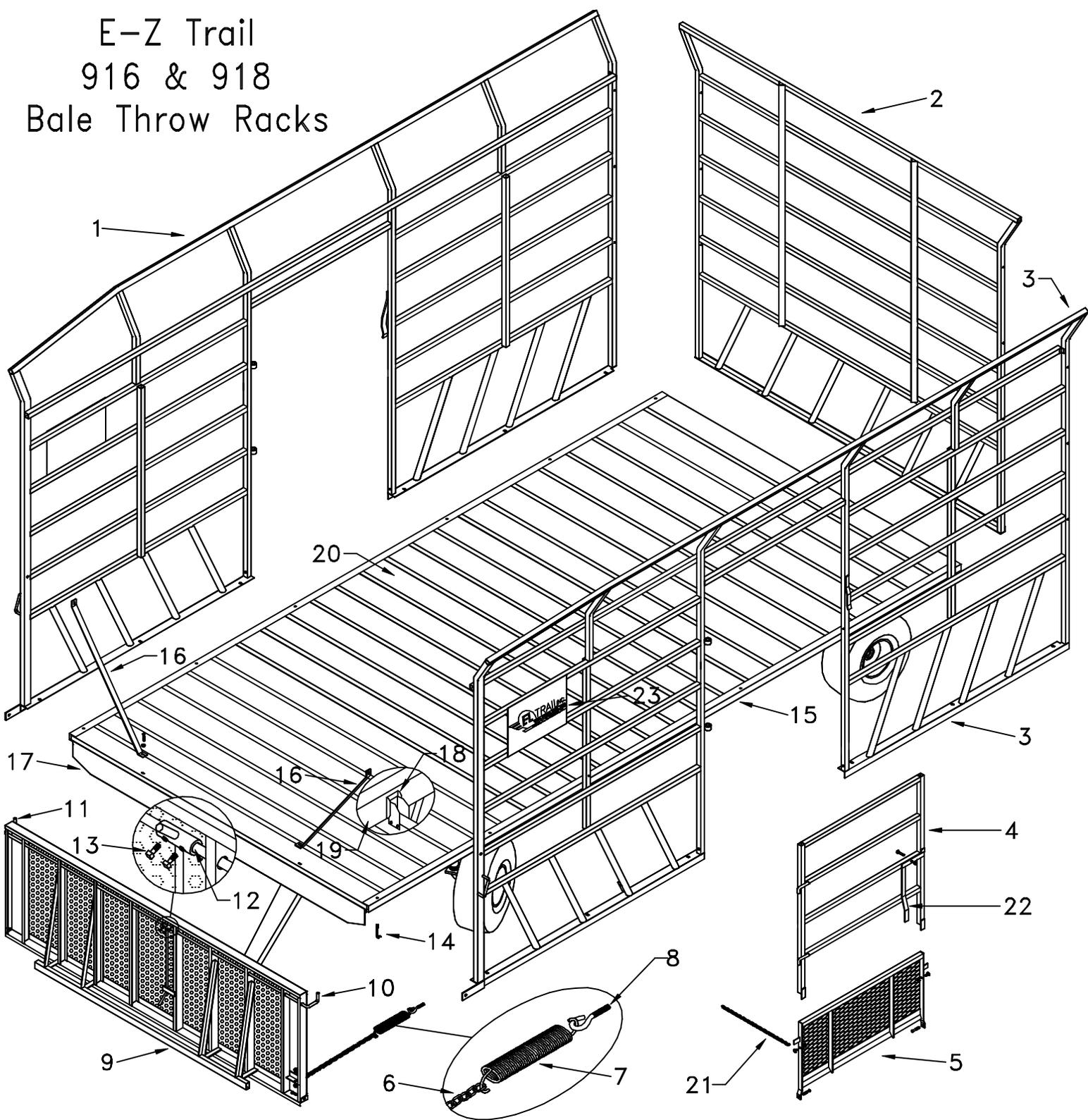
#	Part#	Qty.	Description	#	Part#	Qty.	Description
1	980058	1	16' Right Side Assembly	12	980026	1	Front Gate Latch Handle
1	980088	1	18' Right Side Assembly	13	980030	2	Latch Handle Set Screw
2	980079	1	Bale Rack Back Assembly	14	980013	12	3/8-16 x 4-1/2" J Bolt
3	980057	1	16' Left Side Assembly	15	980099	2	16' C-Channel
3	980089	1	18' Left Side Assembly	15	980006	2	18' C-Channel
4	980046	1	Left Top Side Door	16	980035	2	Flat Iron Front Brace
4	980047	1	Right Top Side Door	17	980002	2	Floor End Cap
5	980039	2	Lower Side Door	18	980008	2	Stake Pocket Bracket
6	980095	1	Lift Assist Chain	19	980215	2	16' Sill
7	1013	1	Lift Assist Spring	19	980216	2	18' Sill
8	4326	1	3/8 X 4" Eye Bolt	20	980004	26	2" X 8" Floor Board
9	980015	1	Front Gate Assembly	21	980096	4	Side Door Chain
10	980033	1	Right Latch Bar	22	980048	2	Side Door Handle
11	980034	1	Left Latch Bar	23	3008	2	E-Z Trail Decal O.S.

Set-up Instructions for E-Z Trail Bale Throw Racks

1. Adjust running gear to desired wheelbase. We recommend no more than 13' for 18' racks and 12' for 16' racks. Set stake pockets on gear to 42" wide.

2. Set bale rack floor on running gear, bolt the sills to the front stakes with the existing 1/2" carriage bolt thru the stake pocket bracket. The sills set between the rear stake pockets and are not bolted.

3. Remove the flange nuts from the j-bolts on the side of the floor. Set the sides on the edge of the floor, and reinstall the flange nuts.

4. Fasten the bale rack back to the sides using **(6) 3/8 x 3 Bolts**. Use **(2) 3/8 x 2-1/2 Bolts** to fasten the back to the floor.

5. Fasten the flat iron braces to the front of the sides using **(2) 3/8 x 2-1/4 Bolts**. Use **(2) 3/8 x 2-1/2 Bolts** to fasten the braces to the floor.

6. Install the front gate with **(2) 1/2 x 1-1/2 Bolts** w/Locknuts. Attach the lift assist chain to the front gate using a **3/8 x 1 Flange Bolt**. Fasten the **3/8 x 4 Eyebolt** to the bracket on the left side. Hook the lift assist spring to the eyebolt and the chain, then adjust to take the slack out of the chain when the gate is closed.