 Noria reserves the right to modify design specifications at any time without an obligation to owners of previously sold products.

PARTS LIST

| ITEM | QTY | PART NUMBER | DESCRIPTION |  |
| :---: | :---: | :--- | :--- | :--- |
| A | 2 TOTAL | $037-0 X X$ | BUNK PANS (VARIES FOR RAILS AND/OR LADDER VERSIONS) |  |
| B | 24 | $026-003$ | $1 / 2-13$ HEX NUT ZN FLT |  |
| C | 24 | $025-004$ | $1 / 2$ LOCK WASHER ZN FLT |  |
| D | 24 | $026-005$ | $1 / 2-13 \times 1$ "L CARTAGE BOLT ZN FLT |  |
| E | 24 | $025-008$ | $1 / 2$ FLAT WASHER ZN FLT |  |
| F | 4 | $036-212$ | BUNK LEG KB |  |
| G | 1 | $036-250$ | LADDER |  |
| H | 2 | $036-251$ | BUNK SAFETY RAIL |  |
| A-1 | 1 | $037-057$ | BUNK PAN |  |
| A-2 | 1 | $037-058$ | BUNK PAN W-SAFETY RAIL HOLES |  |



H


B


E


Place Bed Pan (A) upside down on a soft, protective flat surface. Place a Leg ( $F$ ) upside down over the outer corner of the Bed Pan (A).


STEP 3
With all legs and pans in place, place the bed in an upright position. Fully tighten all leg hardware. Secure the ladder (G) to the side of the bed in the open
locations using (4) 1/2-13×1"L Carrage Bolt (D),
Flat Washer (E), Lock Washer (C), and the Nut (B) on the bolt and tighten by hand.

Fully tighten all ladder hardware.


STEP 2
Insert the $1 / 2-13 \times 1$ "L Carrage Bolt (D) from the outside through the rectangular hole in the Leg ( F ) and through the Bed Pan (A).
Place the Flat Washer (E), Lock Washer (C), and the Nut (B) on the bolt and tighten by hand.

Repeat for adjacent hole.
Repeat per each Leg.


STEP 4
Secure the Bunk Safety Rail (H) to the Top Bed
Pan using (2) 1/2-13×1"L Carrage Bolt (D), Flat Washer (E), Lock Washer (C), and the Nut (B) per Rail.
Repeat for other side.

