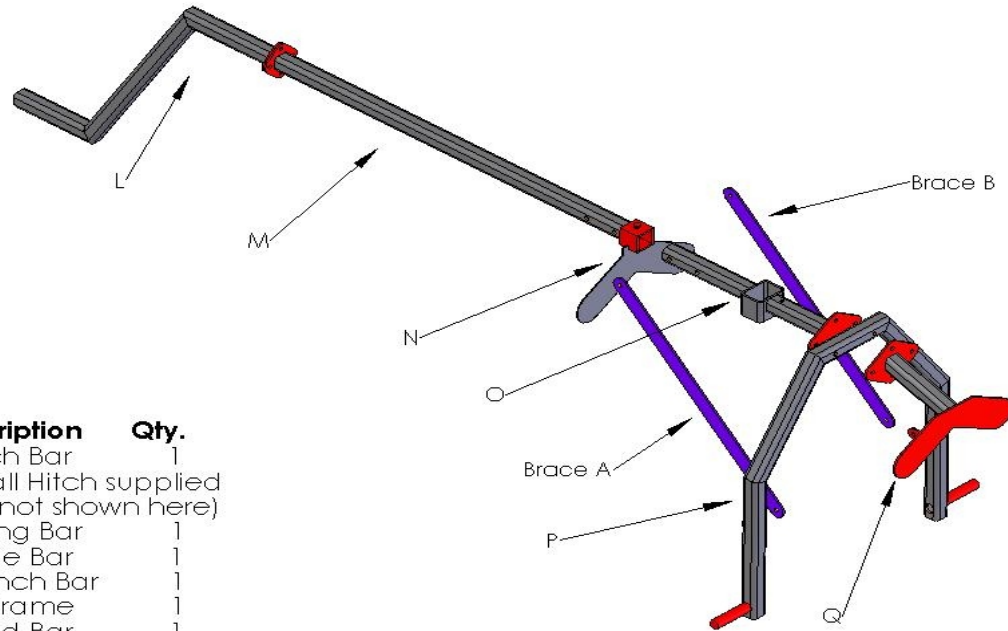


Assembly Instructions:

1. Attach L to M using (4) B, (8) H, (4) I and (4) G.
2. Slip N over M (adjustable)
3. Slide O onto M.
4. Attach Brace A to left side of O. Brace B attaches to right side of O.
5. Use (1) J, (2) H, (1) I, and (1) G to attach Brace A & B to the first hole (from hitch).
6. Use (1) A, (2) H, (1) I, and (1) G to attach M and O in the second hole (from hitch).
7. Brace A attaches to P on the left side using (1) B, (2) H, (1) I, and (1) G.
8. Brace B attaches to P on the right side using (1) B, (2) H, (1) I, and (1) G.
9. O attaches to P and Q using (4) A, (8) H, (4) I, (2) F, and (4) G.
10. Slide F on A to attach O and Q at the top and bottom hole.
11. Attach Wench using (1) U.
12. Attach Wheel using Carter Pins and Castle Nut(s) - supplied.

# Log Hauler



Description	Qty.
L: Hitch Bar	1
(2" Ball Hitch supplied but not shown here)	
M: Long Bar	1
N: Slide Bar	1
O: Winch Bar	1
P: U Frame	1
Q: End Bar	1
Brace A	1
Brace B	1

- U: U-Bolt (1)
- D: Nut (2)
- J: 4" (1)
- C: 1" (1)
- G: Nut (14)
- A: 3 1/2" (5)
- B: 1 1/2" (6)
- I: Lock Washer (15)
- F: Spacer (2)
- H: Washer (23)
- E: Large Washer (2)

Supplied but not shown

1. Hitch Ball
2. Wench
3. Shackle
4. Binder
5. Chain
6. Carter Pin
7. Wheel (2)