

HUSKY 60" x 23.5" Extra Wide Cargo Carrier Instructions



Tools needed:

- 17mm open wrench or socket

WARNINGS

- The maximum weight of the cargo on the carrier must not exceed 500lbs.
- Only use the cargo carrier with a properly installed 2" hitch receiver capable of supporting the cargo carrier and its load¹. Refer to the manufacturer's specifications and load capacities before using your hitch receiver.
- Distribute the cargo weight evenly on the platform.
- Use extreme caution when transporting live animals (in approved carriers)—exhaust fumes may be fatal.
- This carrier is not intended for transporting humans.
- Do not carry loads longer or wider than the cargo carrier.
- Do not carry flammable items on the carrier.
- Do not allow exhaust fumes to vent directly on cargo items. This is a FIRE HAZARD.
- The manufacturer is not responsible for any damage if these warnings are disregarded.

Unpack all parts and identify them according to the following parts tables.

Part#	Description	Qty
1	Frame Halves	2
2	Connecting Plates	2
3	M10x20 Carriage Bolts	12
4	M10 Lock Nuts	15

Part#	Description	Qty
5	Support Bridges	2
6	2" Draw Bar	1
7	Tie Plate	1
8	M10x75 Carriage Bolts	3

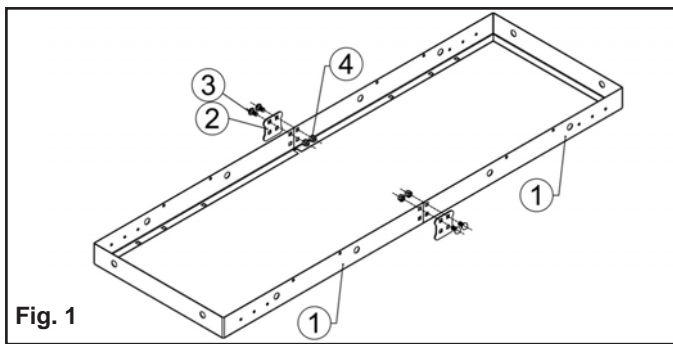


Fig. 1

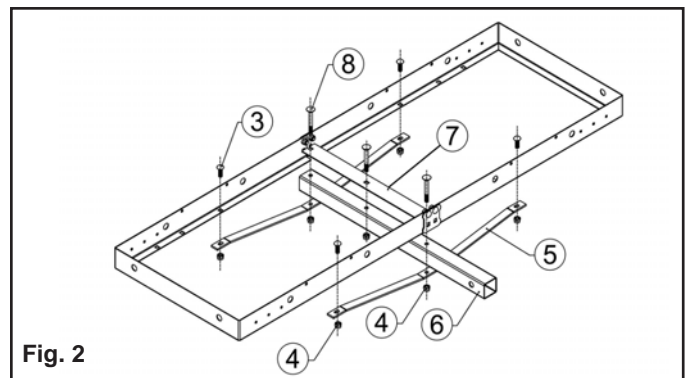


Fig. 2

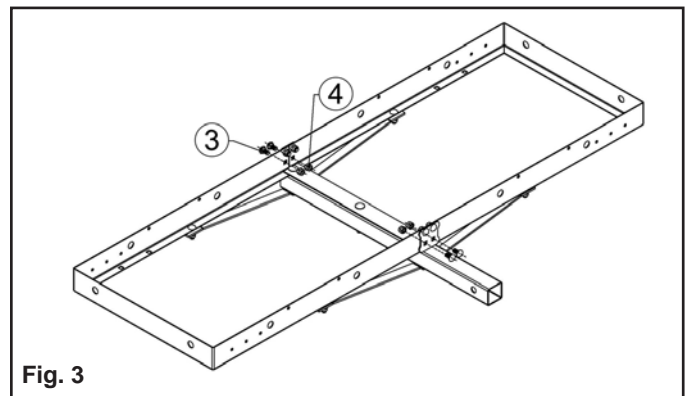


Fig. 3

1. **Figure 1:** Bring both halves of the frame (part# 1) together. Align the holes on the side of each half of the frame with the holes in the connecting plates (part# 2).
2. **Figure 1:** Thread four (4) M10x20 carriage bolts (part# 3) through the top two (2) holes on each of the connecting plates, and through the holes in the frame halves. Hold them in place with M10 lock nuts (part# 4). **Note: Do not fully tighten these bolts until step 8.**
3. **Figure 2:** Place the tie plate (part# 7) in the middle of the top of the frame, aligning the holes on each end with the holes in the frame.
4. **Figure 2:** Add the 2" draw bar (part# 6) directly beneath the tie plate, under the frame. **Note: The three (3) holes in the top of the draw bar must be aligned with the three (3) holes in the tie plate.**
5. **Figure 2:** Thread an M10x75 carriage bolt (part 8) through the center hole of the tie plate, through the middle hole of the draw bar, and hold it loosely in place with an M10 lock nut. Place the other two (2) M10x75 carriage bolts through the holes at each end of the tie plate, *but do not secure them with lock nuts until the next step.*
6. **Figure 2:** Place the support bridges (part# 5) under the draw bar, aligning their center holes with the M10x75 carriage bolts on each end of the tie plate, and hold the support bridges loosely in place with M10 lock nuts. Each end of the bridge supports will then be mounted to the edge of the frame using four (4) M10x20 carriage bolts (part# 3) and M10 lock nuts.
7. **Figure 3:** Thread the remaining four (4) M10x20 carriage bolts (part# 3) through the bottom holes of the frame halves near each end of the tie plate, securing them with the remaining M10 lock nuts.
8. Finish tightening all lock nuts and bolts at this time.

¹—The weight of the cargo carrier is 46 lbs.