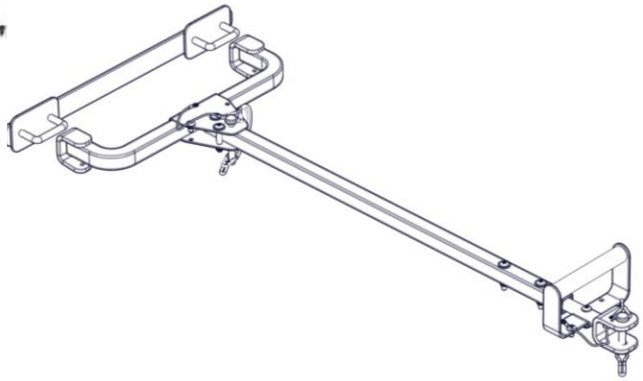


HITCH KIT ASSEMBLY

Product Item Number-109877
Instructions No.-104691

******WARRANTY INFORMATION******

Notice!!! Please contact customer service directly for any issue related this product.

***** Warranty cannot be honored without an original, dated receipt *****

This product is warranted to the original retail purchaser (from an authorized dealer) and is non-transferable. Clam Corporation has a ONE year ***manufacturer's defect warranty*** from the date of original purchase. Warranty does not cover cracked or worn bases (if runner kits have not been installed as recommended), cracked windows, tent tears or cuts, or broken or bent hoops due to high wind weather conditions or unattended use. Defective parts will be replaced or repaired (at the manufacturer's option) if found to be defective within ONE (1) year from the date of original purchase. Warranty will be void if product has been subject to neglect, misuse, improper installation, misapplication, alteration, accident including but not limited to improper maintenance, or use of unauthorized parts or attachments. Please read the entire owner's manual to ensure proper installation, use, storage and care of your Clam Shelter.

- Customer Service Hrs: 9am to 4pm, Monday – Friday Central Standard Time
- Clam Corporation
  Attn: Customer Service – Warranty Department
  12135 Brockton Lane
  Rogers, MN 55369
- Phone: 763-231-4120
- Fax: 763-231-4121
- Email: customerservice@clamcorp.com
- Website: Clamoutdoors.com

In your request, please include your full name, address, phone number, a copy of your receipt, a brief description of the problem, and pictures to clearly show the area(s) of concern. Our Warranty Department will review your request, and a Clam representative will contact you regarding your claim status. All returns must be shipped to us postage pre-prepaid.

-LIMITATION OF LIABILITY-

It is expressly understood that Clam Corporation's liability for its products, whether due to breach of warranty, negligence, strict liability, or otherwise, is limited to the repair of the product as stated above. Clam Corporation is not liable for any injury, loss, damage, or expense, whether direct or consequential, including but not limited to loss of use, income, profit, or damage to material arising in connection with the sale, installation, use of, inability to use, or the repair or replacement of Clam Corporation products. Clam Corporation reserves the right to make alterations or modifications in its products at any time, which in its opinion, may improve the performance and efficiency of the product. Clam shall not be obligated to make such alterations or modifications to products already in service.

The warranty does not apply to any item which has been subjected to an accident, improper installation, modification, adjustment, repair, misuse, misapplication, neglect, including but not limited to improper maintenance, or use of unauthorized parts attachments.

Due to Clam's continued product improvements, Clam reserves the right to change specifications without notice. For complete details see the assembly and or operating instructions that are provided and packed with the purchased product.

PARTS LIST

QTY.	PART NO.	DESCRIPTION
1	104274	HITCH, WLDMT, PIVOT BODY
1	104284	HITCH, PLATE, TUB SPRT
2	104283	HITCH, WLDMT, BRKT, TUB
1	104280	HITCH, TUBE, ARM RECEIVER
1	104279	HITCH, WLDMT, ARM
1	104277	HITCH, WLDMT, HANDLE
2	104545	ASSY, LOCKING PIN W/ LANYARD 6 IN.
4	101740	NUT, 3/8-16 NYLOCK
4	101741	WASHER, 3/8" FLAT REG
4	101486	SCREW, 1/4-20 X 1.75 PTH GR5 YZ
1	104285	HITCH, SPACER
8	104248	WASHER, 1/4 X .75 OD
2	103769	SCREW, 1/4-20 X 0.50" PTH GR5
7	101163	NUT, 1/4-20 NYLOCK
1	101080	SCREW, 1/4-20 X 1.25 PTH GR5 YZ

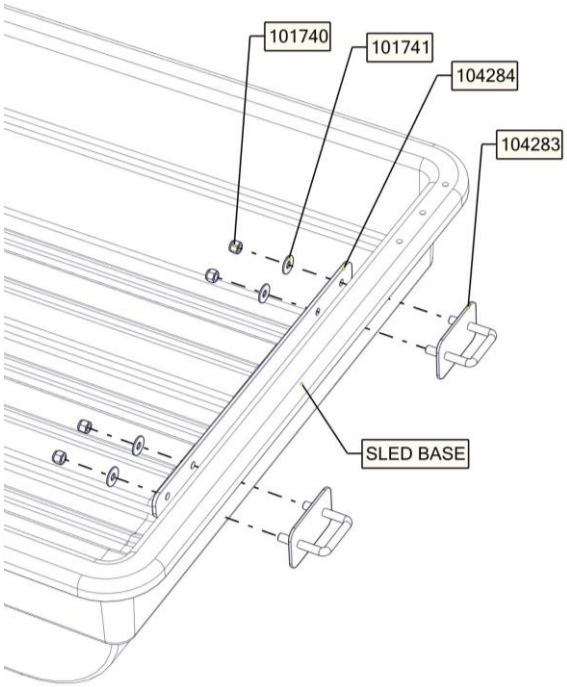
ReelSchematic

STEP 1

1. Position part 104284 against base wall in desired location and mark hole locations than drill thru using 3/8 drill bit.

⚠ You will need to make sure that there is enough clearance from top edge of base to allow for installing and removing hitch kit assembly (**SEE STEP 7**)

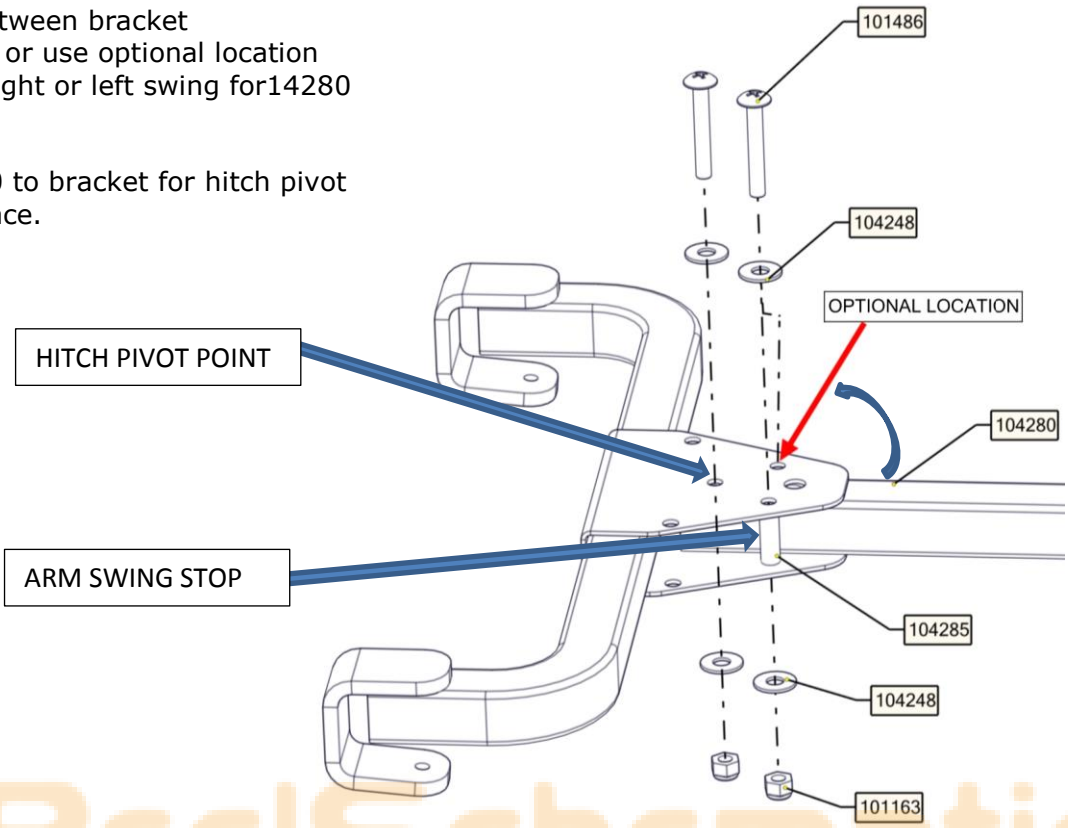
2. Assemble and tightly secure as shown.



STEP 2

1. Insert item 104285 between bracket into position as shown or use optional location giving user choice of right or left swing for14280 then securely tighten.

2. Assembly item 104280 to bracket for hitch pivot point and secure in place.

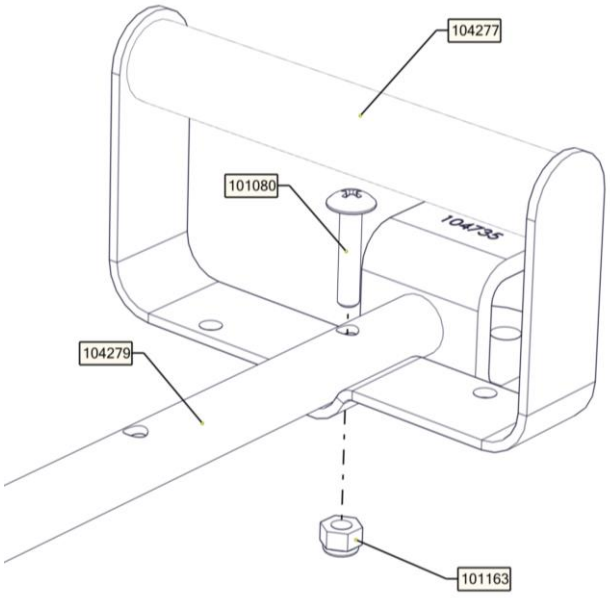


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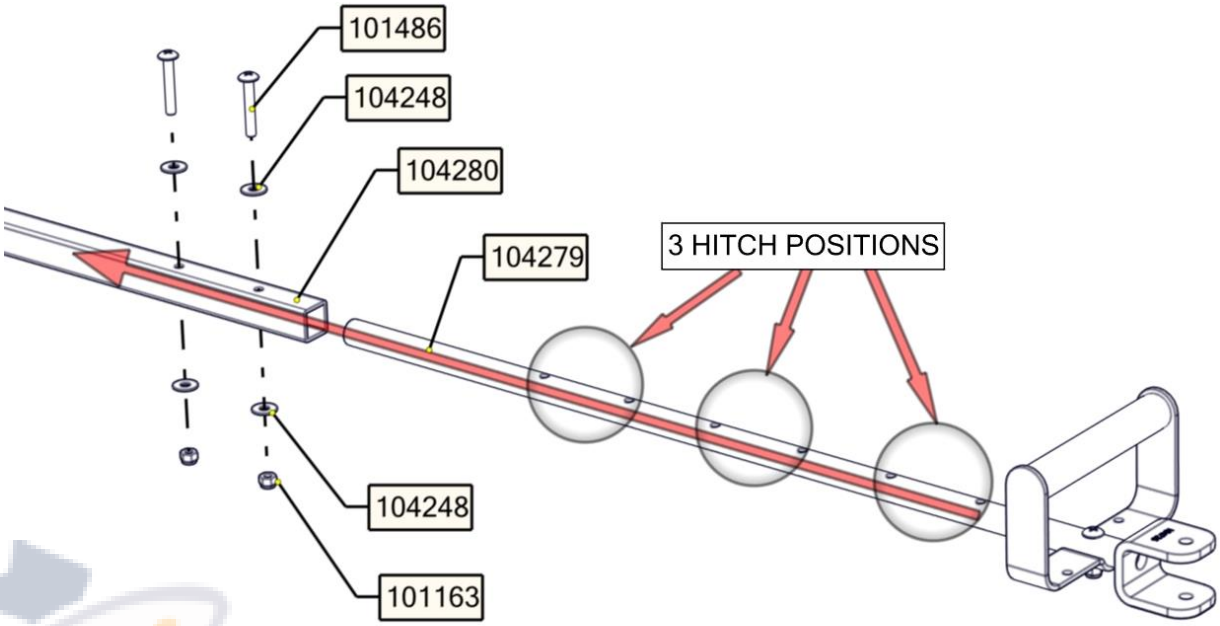
STEP 3

1. Position item 104277 as shown onto item 104279.

2. Assemble and tightly secure as shown.



STEP 4



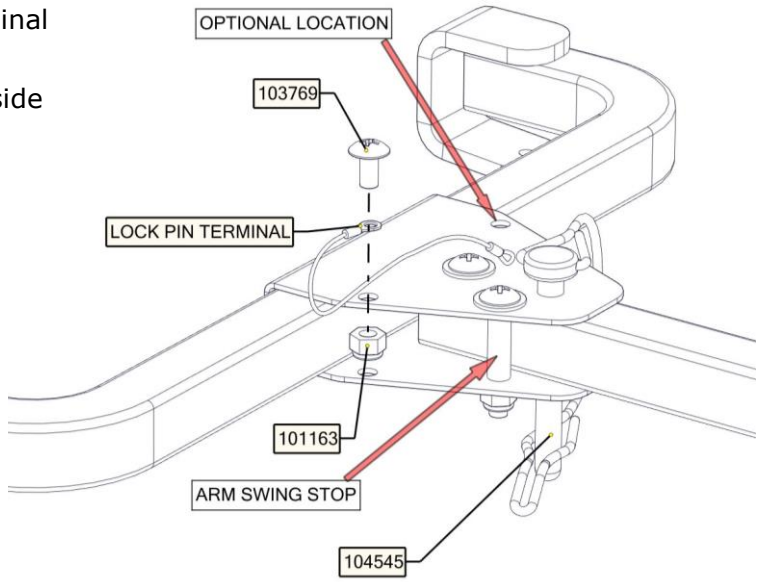
⚠ Hitch length is determined by three available positions to be determined by user.

1. Slide item 104279 into item 104280 and position handle upright relative to pivot bracket **(SEE STEP 7 FOR PROPER ORIENTATION).**
2. When in proper position secure tightly as shown.

STEP 5

1. Place (Lock Pin) item 104545 thru open hole location as shown and securely tighten terminal end to bracket as shown.

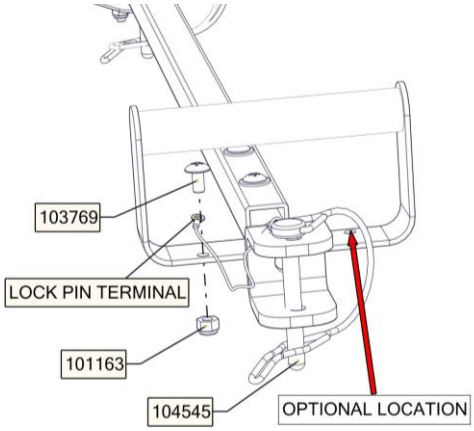
⚠ Terminal end needs to be secured to same side of bracket as the arm swing stop



ReelSchematic

STEP 6

1. Secure tightly lock pin terminal end as shown or in optional location.



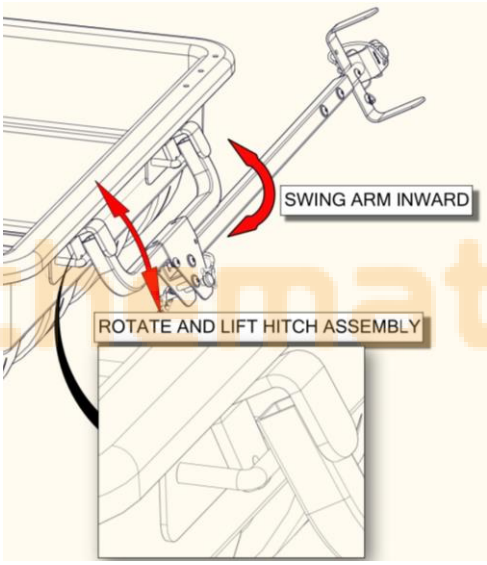
STEP 7

HITCH INSTALLATION AND REMOVAL

1. Remove LOCKING PIN and swing hitch arm inward.

2. Rotate HITCH ASSEMBLY into place and drop hooks into brackets that are attached to base.

3. Swing arm back out and re-install LOCKING PIN



FINAL ASSEMBLY

ALWAYS MAKE SURE ALL CONNECTIONS ARE SECURED BEFORE TOWING!!
BEFORE TOWING REFER TO YOUR VECHILES MANUAL FOR ALL TOWING OPERATIONS AND SAFTEY INSTRUCTION!!



