



# 2" x 4" Bunk Guide On's

## Installation Instructions

### Part #86162/86173

#### Part 86162 - Kit contains the following components:

#	Qty.	Part #	Description
1	2	86002	4' White Bunk Glide On (Front & Back Sections)
2	40	10630	#10x3/4" Stainless Steel Self Tapping Screws

#### Part 86173 - Kit contains the following components:

#	Qty.	Part #	Description
1	2	86004	4' Black Bunk Glide On (Front & Back Sections)
2	40	10630	#10x3/4" Stainless Steel Self Tapping Screws



Front & Back Pair (1)



Self Tapping Screws (2)

The Glide Ons are to be used on 2x4 bunk board lumber without any carpeting between the Glide Ons and wood.

1. Remove any carpet or other covering materials from bunk boards. Remove any brackets, screws, staples or other materials in order to have a clean work surface on top and both sides of the bunk boards.
2. Position the Bunk Glide Ons so that the two left and the two right bunks are facing inward and downward (see Fig. 1).

Fig. 1

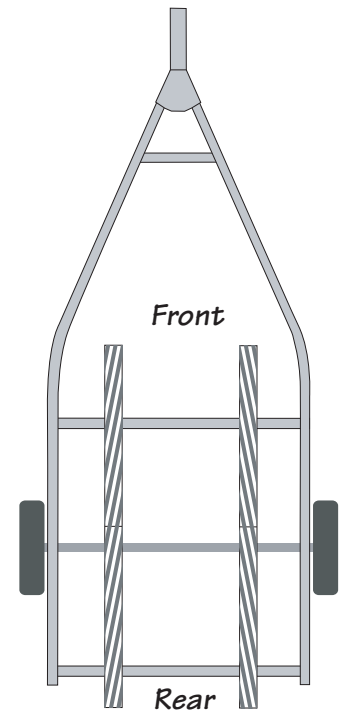
Front Right Side Bunk Glide On

Rear



Front Left Side Bunk Glide On's

Rear



### WARNING

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Bunk Glide On's greatly reduce friction between boat and trailer bunk boards. Winch must be locked and winch line must be securely attached when launching, loading and transporting boat on trailer. Failure to keep boat secured at all times to boat trailer can result in serious property damage, personal injury and/or possible death. Prior to towing - always securely connect winch line, bow chain and transom tie down straps

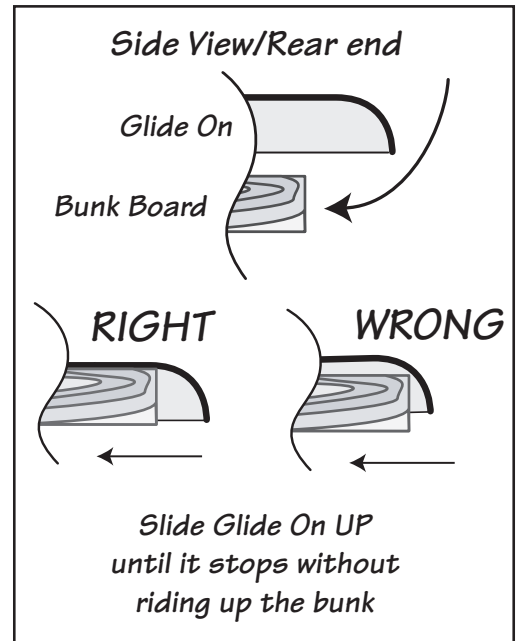




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3. Starting at the rear of the trailer, slide one of the Bunk Glide Ons onto the 2x4 lumber with the open side to the middle of the bunk board. Push the Glide On section onto the lumber until it is almost flush with the end of the bunk board (see Fig 2).
4. Attach the first half of the bunk with the self tapping screws into the reinforced areas indicated on the sides of the Glide Ons.
5. Slide the forward matching side Glide On up to the flush end of the secured Glide On.
6. Attach the second half with the self tapping screws into the reinforced areas indicated on the sides of the Glide Ons. The Bunk Glide Ons may extend over the front end of the bunk, that's OK (not over the rear).
7. Repeat steps 3, 4, 5 and 6 for the opposite side bunk.

Fig. 2



Note: Due to the slippery nature of the Bunk Glide Ons, some boat & trailer combinations such as "float on" type trailers, it is better to place the Glide Ons on the back half of the bunk boards and carpet on the front half of the bunk boards (see Fig. 3). This allows a fast slippery launch while allowing some holding initially when the tension is released on the winch line.

Fig. 3

Front Carpet/Glide On Combination



### Warning: Before You Load Your Boat!

As with ALL bunk boards make sure the bunks are free of sand and debris, which can cause damage to your boat hull.

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Boat Glide On's greatly reduce friction between boat and trailer bunk boards. Winch must be locked and winch line must be securely attached when launching, loading and transporting boat on trailer. Failure to keep boat secured at all times to boat trailer can result in serious property damage, personal injury and/or possible death. Prior to towing - always securely connect winch line, bow chain and transom tie down straps

