

Reitnouer Big Bubba



Big Bubba flatbed models boast a GVWR of 100,000 lbs. and are rated at 70,000 lbs. in 10 feet and 60,000 lbs. in 4 feet — a legend that continues to set the standard for heavyweights. Not bad for a trailer that weighs an average of 3,000 lbs. less than any steel trailer even approaching Big Bubba's hauling capacity.

This is 4MR's Reitnouer Big Bubba from FS19. I have added axle options, dunnage and storage box options, stake options, bulkhead, and updated it to work in FS22, and added the autoload function.

Storage Box Options:

None

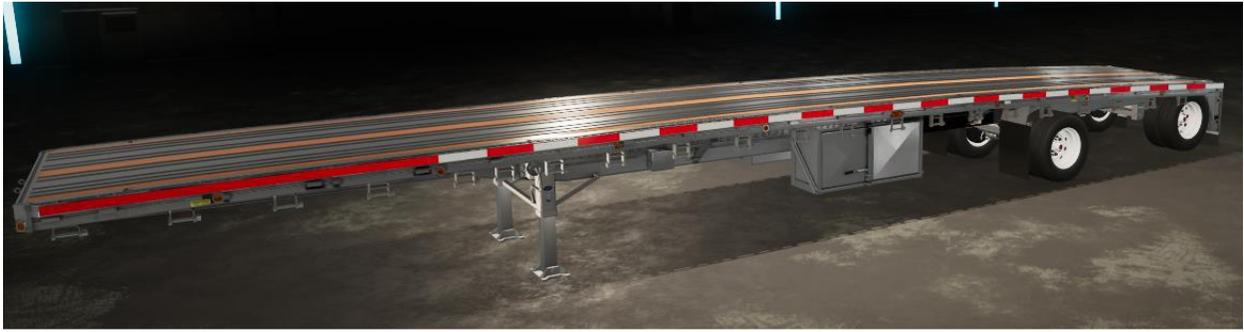


Front

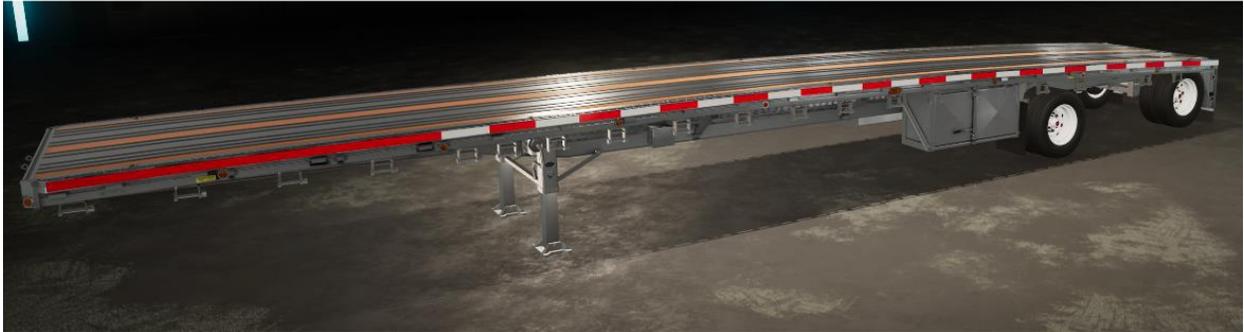


Reitnouer Big Bubba

Middle



Rear



Split Tandem



Front and Middle



Reitnouer Big Bubba

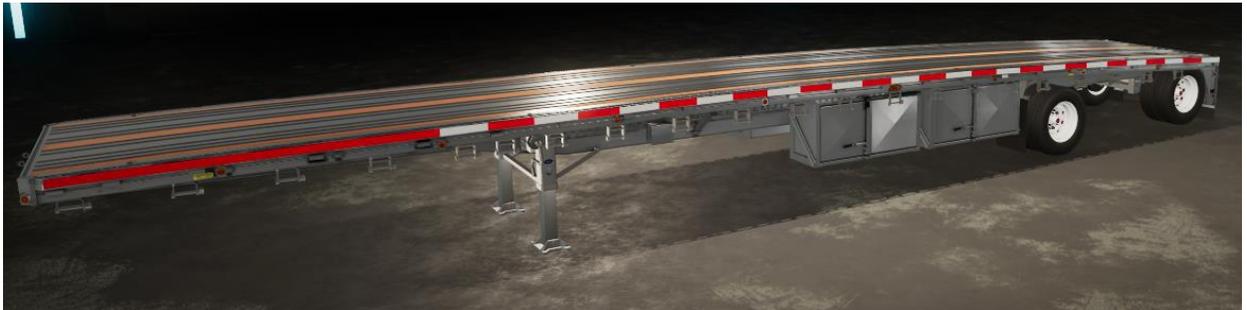
Front and Rear



Front and Split



Middle and Rear

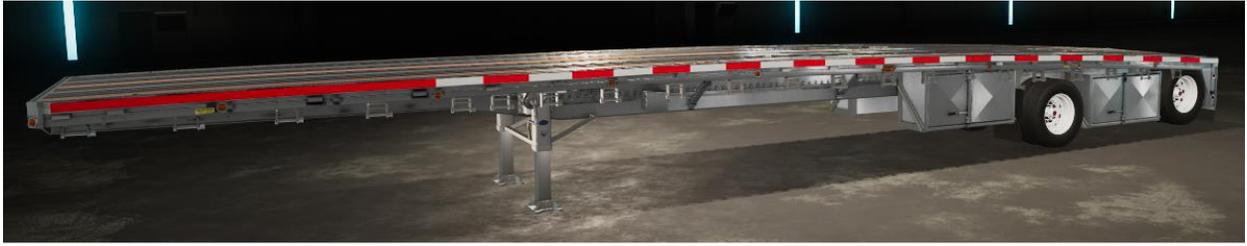


Middle and Split

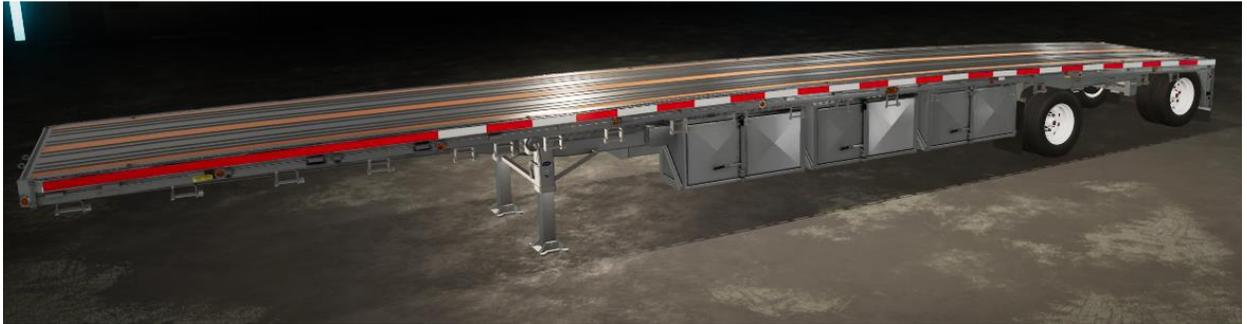


Reitnouer Big Bubba

Rear and Split



Front Middle and Rear



Front Middle and Split



Front Rear and Split



Reitnouer Big Bubba

Middle Rear and Split



All



Dunnage Storage Option:
No



Yes



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Rear Strobes:
No



Yes



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Oversize Load Sign

No



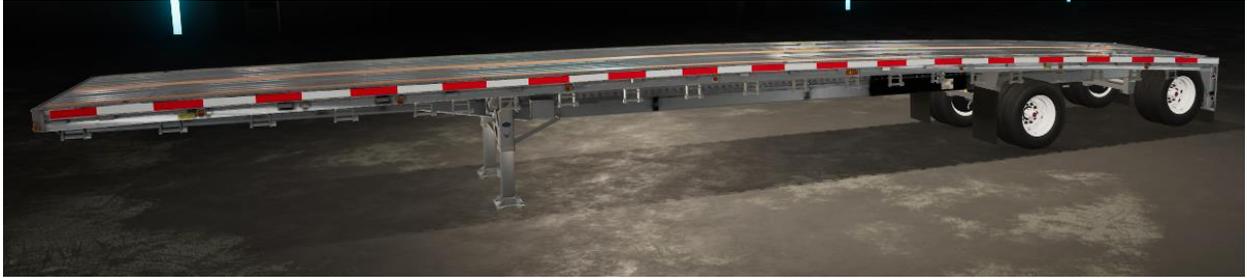
Yes



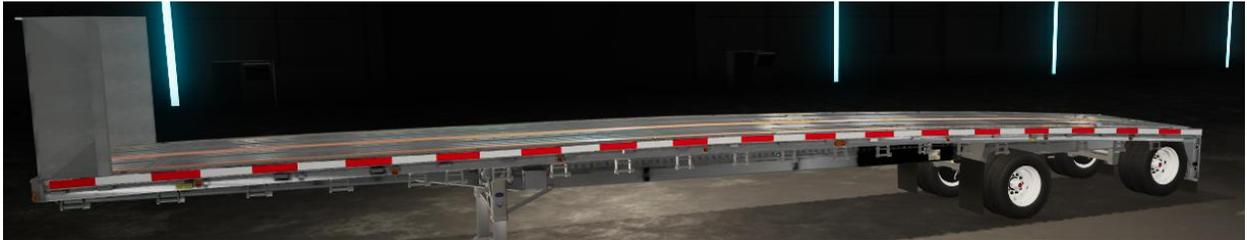
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Stakes:

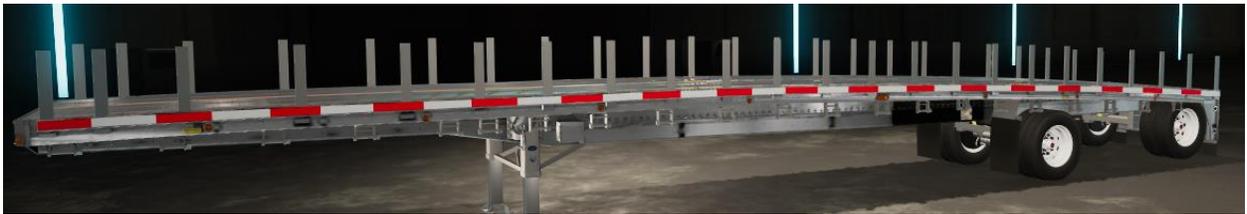
No



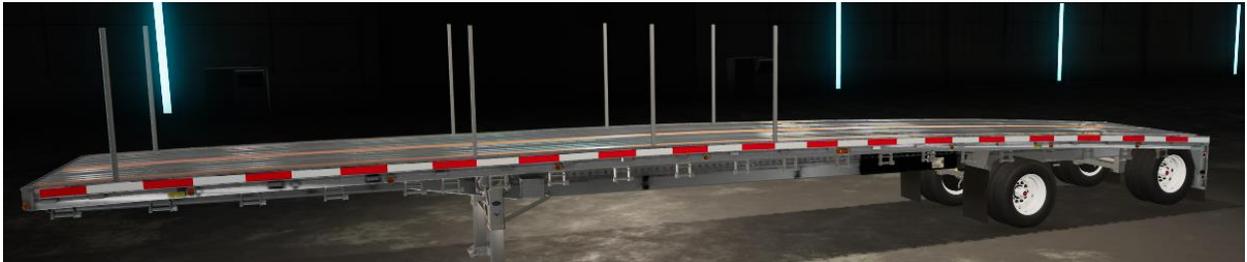
DOT Wrap Around Bulkhead



Short Stakes



Front Log

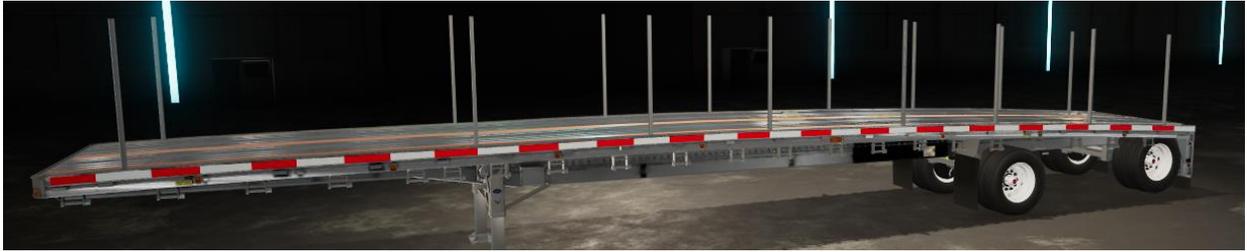


Rear Log

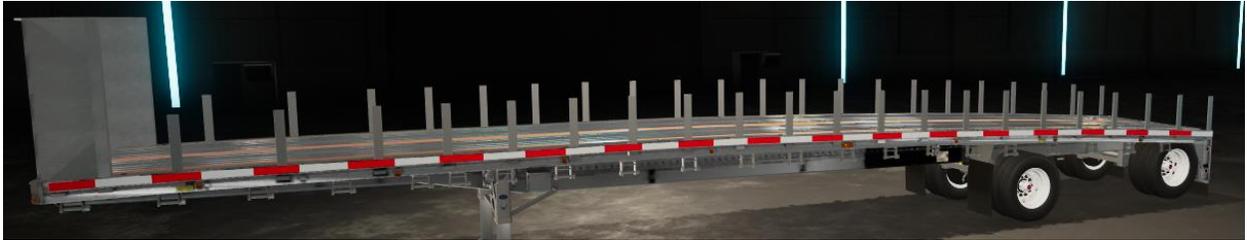


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Front and Rear Log



Short Stakes and Bulkhead



Front Log and Bulkhead



Rear Log and Bulkhead



All Log and Bulkhead



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Chassis, Stake, and wheel color selection



License plate:



Attacher joint for 10ft Shipping Container:



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Axle Options:
Spread Tandem



Tridem



Pacific Northwest Quad



Quad



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Tridem Steering Pusher



Tridem Pusher



Pentuple Outer Steer



Quad Outer Steer Pusher



Quad Pusher



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Pentuple



Steer Tridem Quad



Tridem Quad



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Lift Axles



Axle 1 (from left to right): AXIS_FRONTLOADER_TOOL3 (pc lshift + lctrl + j/n)

Axle 2: AXIS_FRONTLOADER_TOOL2 (pc lshift + k/m)

Axle 3: AXIS_FRONTLOADER_ARM2 (pc lshift + j/n)

Axle 4: AXIS_FRONTLOADER_TOOL (pc k/m)

Axle 5: not movable

Axle 6: not movable

Axle 7: AXIS_FRONTLOADER_ARM (pc j/n)