

Air Ramps

Air ramps are controlled by an on-board air tank. Releasing air lowers the ramps and filling the actuators raises the ramps. This is an economical way to add automatic ramp lifts to your trailer. Air ramps are 6 ft. long with a 16-degree incline. This option may be added to deck-over trailers with a capacity of 20,000 lbs. or more, that are equipped with air brakes.



Easy operation.



Air actuators located under beavertail.



Ramp control levers through tailboard.

Quick Specs:

- 5-ft. 12° beavertail
- 6-ft. 16° beavertail
- Air operated

Available on:

- T-20
- T-20LP
- T-40
- T-40LP
- T-50RG
- T-24
- T-24LP
- T-50
- T-50LP
- T-70RG

Air-brake trailers only!
22 ft. min. flat deck length required.

Photos may show optional equipment.

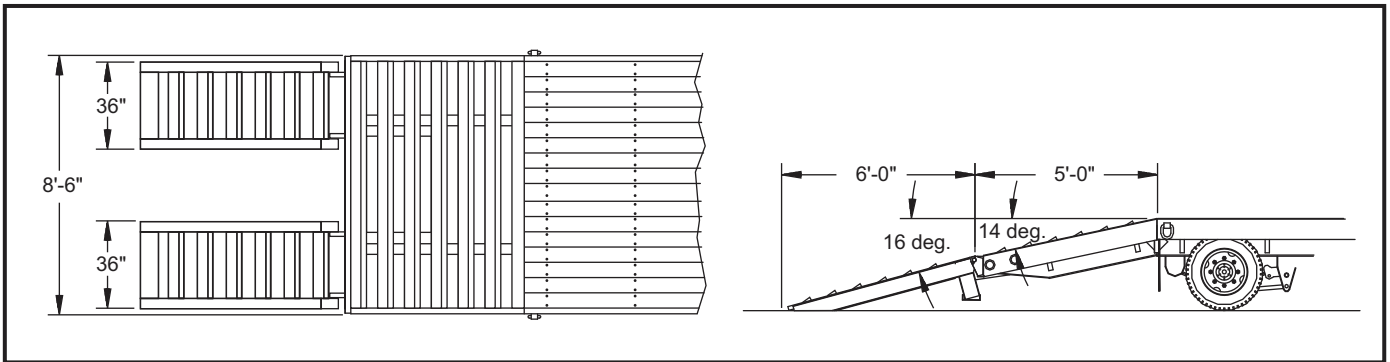
AMERICA'S BEST BUILT TRAILERS FOR PROFESSIONAL HAULERS



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MORE MODELS • MORE OPTIONS • MORE CHOICES
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AVAILABLE ON: • T-20 • T-20LP • T-40 • T-40LP • T-50RG
 • T-24 • T-24LP • T-50 • T-50LP • T-70RG

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22 ft. min. flat deck length required.

STANDARD EQUIPMENT

- 5-ft. 14° beavertail
- 6-ft. 16° hydraulic ramps
- Air actuated
- Choice of steel cleat or wood



*Payload capacity is calculated by taking the GVWR and subtracting the trailer weight. Listed GVWR, weights, and dimensions are for reference only. Manufacturer reserves the right to change models and specifications as they see fit. See our web site or your local authorized dealer for more information.