

# Andersen SUPER DUTY Trailers

## TILT SERIES



## ENGINEERED TO LAST



The tough, durable, feature-rich design, high-quality materials, attention to detail and craftsmanship we put into every trailer built, is what makes it an Andersen SUPER DUTY trailer.

Our commitment to offer products and services focused on improving our customers' performance, image, profitability and peace of mind truly makes Andersen the Class of the trailer industry.



# Andersen SUPER DUTY Trailers

## TILT SERIES



### STANDARD FEATURES

- Frame - Pierced Beam
- 4" Hi-Tensile Crossmembers
- Deck Height - Loaded
- Deck - 2" Nominal Douglas Fir
- Load Angle 12°

- Cushioning Cylinder
- Jack - 12,000 Lb Drop Leg - Bolt On
- D-Ring Tie Downs
- Tool/Chain Box - Tongue Mounted
- Safety Chains w/Hooks

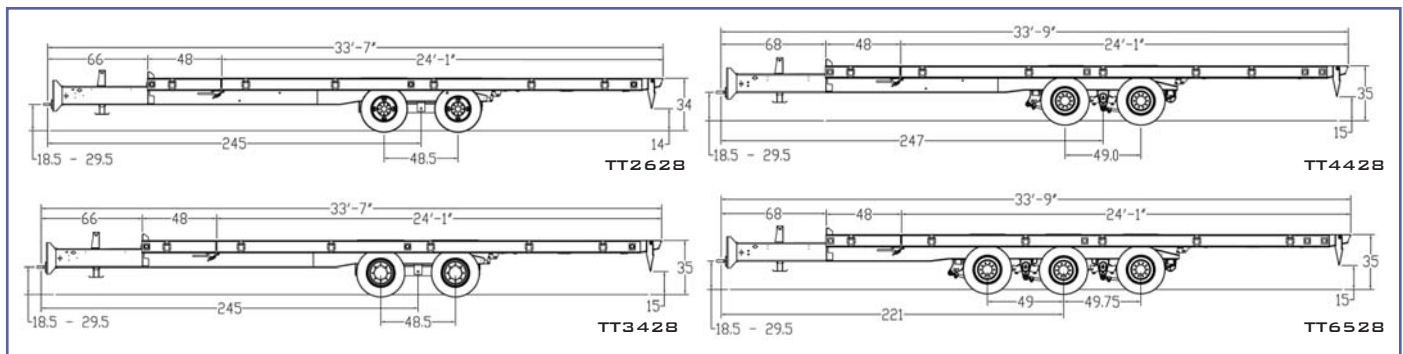
- Sealed Wiring Harness
- LED Lights - Grommet Mounted
- Breakaway System (w/electric brakes)
- Paint - 2 Component Polyurethane
- 5 Year Frame Warranty

### OPTIONS

- Axle - 12,000 Lb Electric Brakes (Only on TT2628)
- Deck - 1-5/16" Apitong Shiplap
- Winch

### SPECIFICATIONS

MODEL	TT2628	TT3428	TT4428	TT6528
GVWR	25,900 Lbs	34,000 Lbs	44,000 Lbs	65,000 Lbs
AXLES	12,000 Lb	22,500 Lb	22,500 Lb	22,500 Lb
OVERALL L & W	33'-7"L x 102"W	33'-7"L x 102"W	33'-7"L x 102"W	33'-7"L x 102"W
DECK L & W	28'L x 102"W (24' Tilt + 4' Stationary)	28'L x 102"W (24' Tilt + 4' Stationary)	28'L x 102"W (24' Tilt + 4' Stationary)	28'L x 102"W (24' Tilt + 4' Stationary)
BRAKES	Air w/ABS, Auto Slack Adjusters	Air w/ABS, Auto Slack Adjusters	Air w/ABS, Auto Slack Adjusters	Air w/ABS, Auto Slack Adjusters
TIRES - RADIAL	235/80R16E	215/70R17.5H	215/70R17.5H	215/70R17.5H
SUSPENSION	Slipper Spring	Hutch	Hutch	Hutch
FRAME BEAM	12" x 22#	12" x 22#	12" x 22#	12" x 22#
TILT DECK BEAM	8" x 18#	8" x 18#	8" x 18#	8" x 18#
CROSS MEMBER 4"	On 16" Centers	On 12" Centers	On 12" Centers	On 12" Centers



Andersen SUPER DUTY trailers have been designed and built for those who operate in tough, demanding conditions and want long-lasting, well-built equipment that looks as good as it works. They're designed and engineered with many standard features to increase performance and profitability by making them easier to use, more productive, and longer lasting. They're built and finished with craftsmanship that's sure to improve your image.