



2022 Exiss 7626 - 6'8" Tall

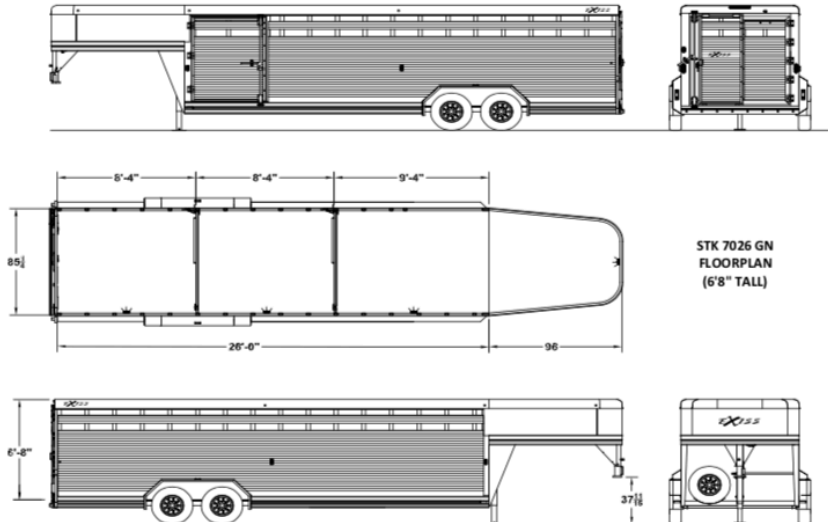
CONSTRUCTION FEATURES

- 6'8" or 7'2" inside height – 7'0" outside width
- Available in 16', 18', 20', 22', 24', 26', 28' & 30' lengths
- All aluminum construction w/ single piece aluminum roof
- Interlocking extruded aluminum non-skid plank floor system
- 2" x 4" I-beams on 10" centers
- (2) 7,000 lb. rubber torsion axles w/ electric brakes (16'-26')
- (2) 8,000 lb. rubber torsion axles w/ electric brakes (28'-30')
- Kingpin hitch w/ 2 5/16" adjustable coupler
- Breakaway switch w/ battery and slip hook safety chains
- Five 16" 8 hole steel wheels w/ 10 ply import tires (16'-26')
- Five 16" 8 hole steel wheels w/ 14 ply Goodyear tires (28'-30')
- Spare tire w/ exterior mount
- Single leg landing gear w/ removable crank handle
- .063 white aluminum sheets on nose area
- Extruded aluminum slat outside of stock area
- Running boards w/ extruded aluminum fenders
- Full-width rear rubber bumper
- LED brake and running lights
- 3/8 transferable warranty

STOCK AREA FEATURES

- Two air gaps w/ Plexiglas tracks in stock area
- Full swing center gate w/ slider (2 on 24'-30' models)
- Heavy-duty slam latch w/ external release
- Heavy-duty drop gate w/ spring loaded latches
- Heavy-duty 54" streetside access door (w/ air gaps)
- Full swing rear door (w/ air gaps)
- Easy-glide slider w/ handle on rear door (w/ air gaps)
- One LED dome light per compartment w/ switch on rear frame
- One LED dome light in gooseneck nose

WARRANTY
8 year structural
3 years on components



OPTIONAL EQUIPMENT

- Exterior Width - 7'6"
- Belly Length 26'
- Tear Top Fender
- Metallic Black Side Sheets
- Rear Gate Slam Latch

MSRP: \$51,157
SALE PRICE: **\$46,399**

YOUR PAYMENT	
MONTHLY	BI-WEEKLY
\$380	\$175
TERM/AM	INTEREST RATE
60/240	6.99%
	APR 7.74%

OAC finance fee of \$399 included in payment, cost of credit during term: \$9,228.50

MODEL	SIZE	GVWR	EMPTY WEIGHT	AXLES
STK 7026 - 6'8" Tall	7'0" X 26'0"	14,000	4,500	(2) 7,000
STK 7026 - 7'2" Tall	7'0" X 26'0"	14,000	4,700	(2) 7,000