



- 8.5 X 50 Aluminum Enclosed Gooseneck Trailer
- 12 Inches Additional Interior Height
- 60 Inch Double Side Doors
- Slim Line Sliding Door X 2
- .040 Epoxy Metal Upgrade
- 16 Foot 9000 Series Awning
- 12 Foot 9000 Series Awning
- 30" X 30" Window X1
- Upgrade To Aluminum Wheel With Center Cap X 6
- LT235/85R16 LRG With Aluminum Rim
- 110 Volt Wiring System: 50 Amp
- Interior Receptacle X 3
- 4 Foot Fluorescent Light With Diffuser X 17
- 15K BTU Roof Top A/C Unit With Heat Strip X 2
- Brace And Wire For A/C Unit X 2
- GFI Wall Receptacle X 2
- Standard 12 Volt Dome Light X 4
- Wall Switch For 12 Volt Dome Light X 3
- 36 Inch Lower Cabinet / Bench Top
- Framed Divider Wall With Door
- Insulated Sides
- Insulated Ceiling
- White Vinyl Ceiling
- White Vinyl Side Walls
- Wire Shelf With Coat Hanger Closet
- Hanging Double Coat Racks
- Garment Shelf
- 8' wide black & white flooring
- Extruded Aluminum Ramp With Flap
- Triple Axle Air Ride Suspension
- 36" Overhead Cabinet (Rance)
- Wall switches for florescent lights X 2

**NOTE #1** – 5 X 110V Interior Receptacles in total

**NOTE #2** – Divider wall to have pocket door

**NOTE #3** – Anderson slim line sliding glass doors 5' 11-1/2" (W) X 6' 7-1/2" (H)

**NOTE #4** - All Black tiles for flooring

**NOTE #5** - Everything on walls white

**NOTE #6** - Contact Customer when getting ready to install grid wall.

**NOTE #7** - Pick up between the 15<sup>th</sup> – 30<sup>th</sup> of April

**NOTE #8** – two switches for the 16 lights, one switch should light up 8 of the main lights. Then one switch will be needed in dressing room area to turn light on.

**NOTE #9** – One 4 Foot light to be placed towards the gooseneck opening and center of the trailer so it will light both the dressing room and gooseneck