

Soaring Tigers

Schweizer SGS 1-34 N76JP SN: 76

with Fully Stainless-Steel Closed Trailer



CONTACT: Soaring Tigers, www.soaringtigers.org or Marty Schneiderman, (H) 609-924-6939

SGS 1-34 Glider Specifications

Wing span = 15 meters L/D = 33:1 Total empty weight = 625 lbs. Max pilot weight = 212 lbs. Minimum pilot weight = 140 lbs. Loaded weight = 625 lbs. plus 215 lbs. = 840 lbs.	First date of service = January 9, 1973 Total time = 2,240 hours as of August 2021 Last flown = Currently active
---	--

Fully Stainless Steel Closed Trailer

- Custom built all welded closed stainless steel trailer
- Wing trollies on tracks the full length of the trailer
- Fuselage trolley the full length of the trailer
- Horizontal stabilizer + elevator rack on the padded inside wall of the trailer
- All components attached inside with chains, connectors, and latches
- Spare trailer tire in an up-front inside trailer wheel well
- 1 7/8 hitch connector
- Lighting on both sides plus the back of the trailer

Ship Assembly Hardware

- PVC upright wing stand

Web Reference Overview

- Ship overview = http://en.wikipedia.org/wiki/Schweizer_SGS_1-34
- Schweizer 1-34 ship video = http://www.youtube.com/watch?v=b1lwc0FY_2o
- Ship manual - <http://www.harrishillsoaring.org/doc/sgs1-34manual.pdf>

SEE SHIP AND TRAILER PICTURES ON FOLLOWING PAGES →

Schweizer SGS 1-34 Full Ship Views





SGS 1-34 Cockpit



New seatbelts and shoulder harness



Schweizer SGS 1-34 N76JP Instruments

Schweizer Airspeed Indicator



Altimeter



Borgelt electric audio variometer



Winter Variometer



Compass



Radio



Fully Stainless Steel Closed Trailer



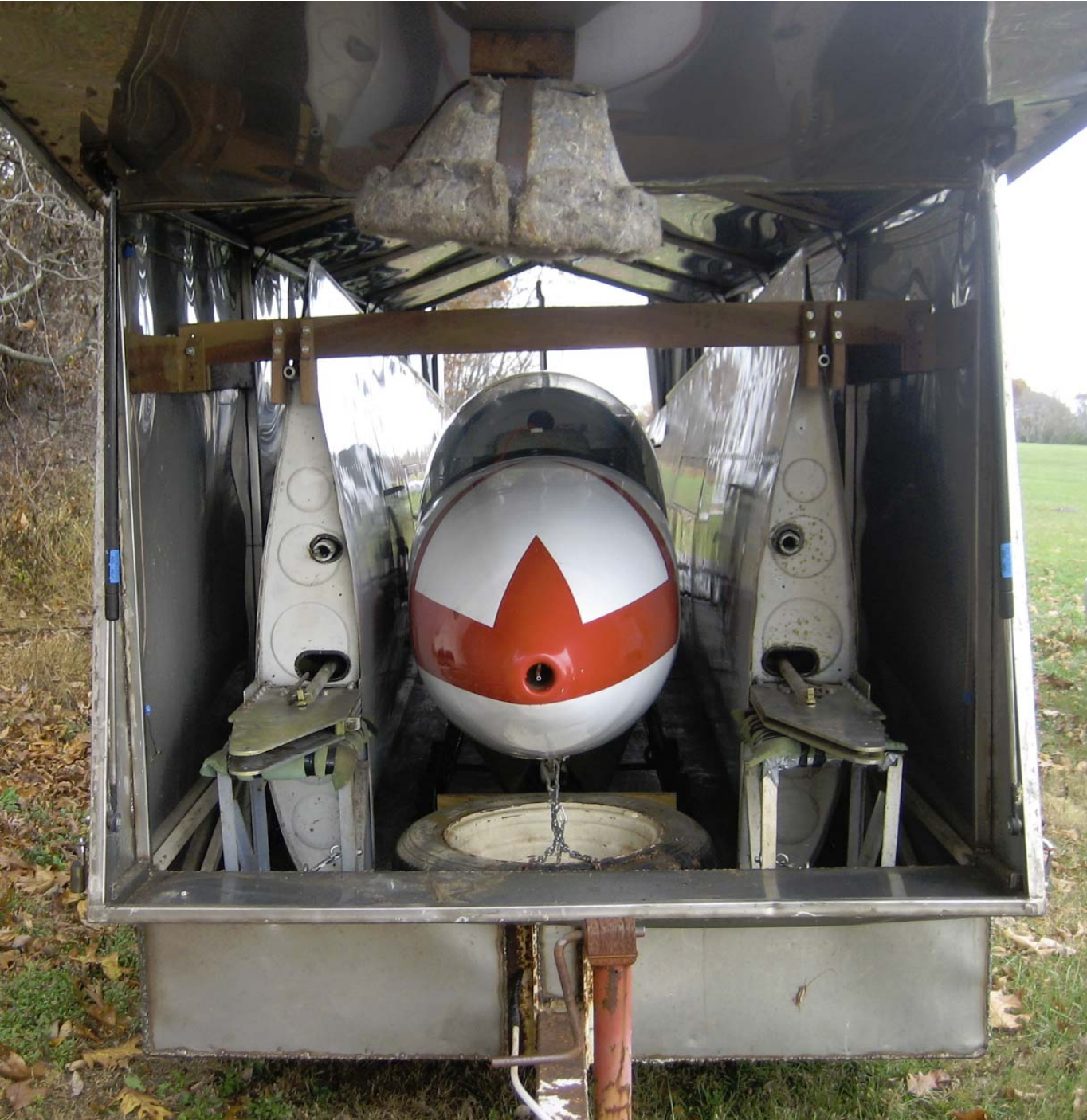
Trailer Lock and Welded Stainless Steel Seams



**Front of Ship in the Stainless Steel Closed Trailer –
Note Cushioned Nose Cone and Spare Tire**



**Front of Ship in Stainless Steel Closed Trailer –
Note Wing Stands on Tracked Wheels and Chain to Hold Nose**



**Back of Ship in Stainless Steel Closed Trailer -
Note Trailer's Wooden Wings Stands, Wall Mounted Horizontal
Stabilizer/Elevator Rack, and PVC Wing Assembly Stand**

