

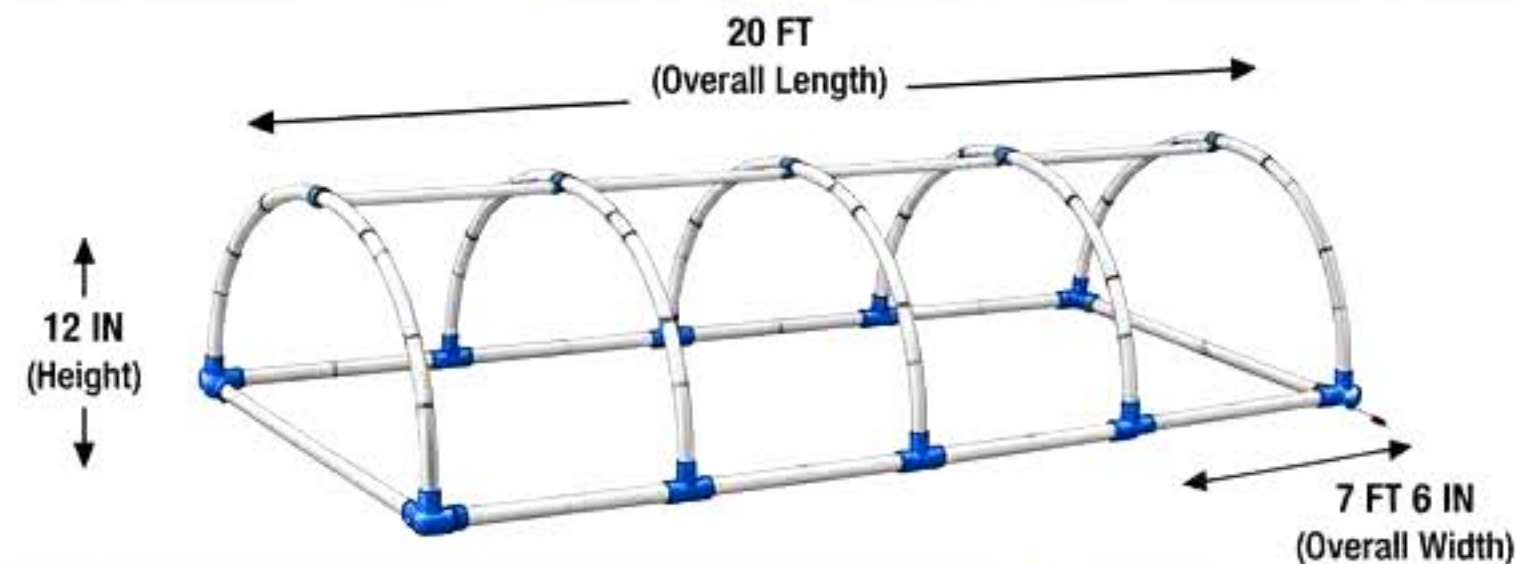
PVC SHADE CLOTH COVER – SITS ON TOP OF RV ROOF

FOR VENTILATION, HEAT REDUCTION & ROOF PROTECTION

- ✓ Shade cloth reduces heat while allowing airflow
- ✓ Sits on top of RV roof (no drilling or screws)
- ✓ Open front and back for ventilation and A/C airflow
- ✓ Lightweight, strong, and affordable
- ✓ All tie-downs go to the underside of the RV



PVC FRAME – SITS ON TOP OF ROOF



FRAME BUILD (Same as Original Design)

- 3/4" Sch. 40 PVC Pipe and Fittings
- 5 Arches Total (including ends)
- Arches spaced every 4 feet on center
- Front and back arches set at the ends
- Sits on top of the RV roof
- Shade cloth secured with UV zip ties or clips

SIZES (APPROX.)

Length: 20 FT
Width: 7' 6"
Height: 12 IN
(Sits on roof)

*Frame can be adjusted slightly to fit your RV.

ALL TIE-DOWNS GO TO THE UNDERSIDE OF THE RV (No Screws or Bolts in the Sides)

TO FRAME / CHASSIS



Wrap strap around frame or crossmember and tighten.

TO AXLE



Wrap strap around axle or suspension component.

TO STABILIZER JACKS



Attach strap to stabilizer jack bracket or arm.

TO REAR STABILIZER



Attach strap to rear stabilizer jack or frame underneath.

TO OTHER SECURE POINTS



Use any solid point underneath (crossmember, frame, or bracket).

i Use heavy-duty ratchet straps or cam buckle straps. Adjust for snug fit. Check and re-tighten periodically.

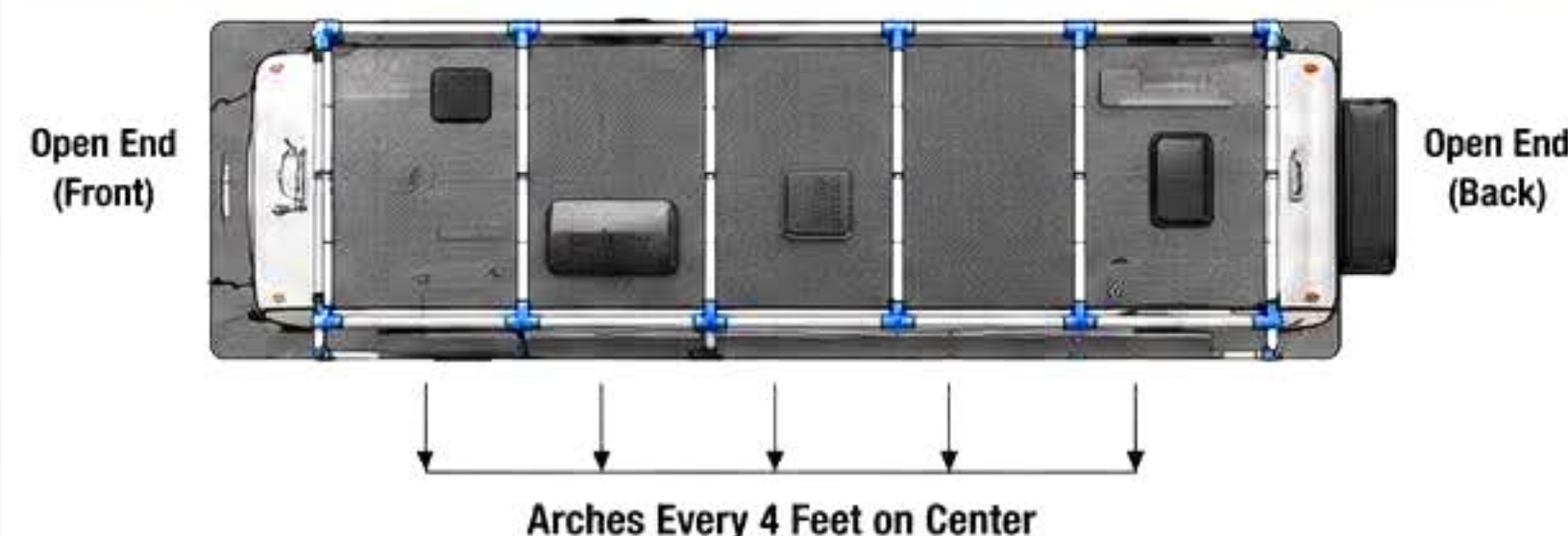
SIDE VIEW – FRAME SITS ON ROOF



EXAMPLE RV SIZE

- This design fits RVs approximately
- 18–22 feet long
- and up Noodles
- UV Zip Ties or (optional)

TOP VIEW – FRAME ON RV ROOF



POOL NOODLE PROTECTION – PROTECTS ROOF & PVC FROM FRICTION

1 CUT POOL NOODLES

Use standard 3.5" pool noodles (foam).



2 SLIT LENGTHWISE

Cut a lengthwise slit with a utility knife.



3 FIT OVER PVC

Open the slit and fit over PVC pipe or fittings.



4 PLACE AT TOUCH POINTS

Place on all corners and where PVC touches the RV roof.



i Reduces friction, vibration, and wear on both the RV roof membrane and the cover.