Material List:

- 2" x 1" x 1/8" 6063-T52 Rect. Tube
- 1"x1-1/2"x1/8" 6063-T52 Rect. Tube
- 2"x1-1/2"x1/8" 6061-T6 Rect. Tube
- 1"x1-1/2"x1/8" 6063-T52 Rect. Tube
- 3/4"x1/4"x1/8" 6063-T52 Angle
- 1/8" Sheet 6063-T52 Perforated
- 1/8" Sheet 6063-T52 Perforated
- 6"x6-1/2"x3/8" 6061-T6 CNC Cut

Top Cap (Shown)
Top Horz. Rail
Support Posts
Bottom Rail
Panel Clamp
Perforated
Top Cap
Sheet
Typical
Min. 2"

Dimensions and Components may vary based on Site Specific Engineering

ENLARGED SECTION 1 1/2" = 1' - 0"

ELEVATION 1" = 1' - 0"

PLAN VIEW 1" = 1' - 0"
Material List:

- 2" x 1" x 1/8" 6063-T52 Rect. Tube Top Cap (Shown)
- 1"x1-1/2"x1/8" 6063-T52 Rect. Tube Top Horz. Rail
- 2"x1-1/2"x1/8" 6061-T6 Rect. Tube Support Posts
- 1"x1-1/2"x1/8" 6063-T52 Rect. Tube Bottom Rail
- 3/4"x1/4"x1/8" 6063-T52 Angle Panel Clamp
- 1/8" Sheet 6063-T52 Perforated Various Patterns (Option)
- 1/8" Sheet 6063-T52 Perforated 1" Holes @ 1/4" Stagger
- 6"x6-1/2"x3/8" 6061-T6 CNC Cut Base Plate (Option)

Dimensions and Components may vary based on Site Specific Engineering
Material List:

- 2" x 1" x 1/8" 6063-T52 Rect. Tube
- Top Cap ( Shown )
- Top Horz. Rail
- Support Posts
- Bottom Rail
- Panel Clamp
- 1" Holes @ 1/4" Stagger
- Various Patterns ( Option )
- Base Plate ( Option )

Dimensions and Components may vary based on Site Specific Engineering