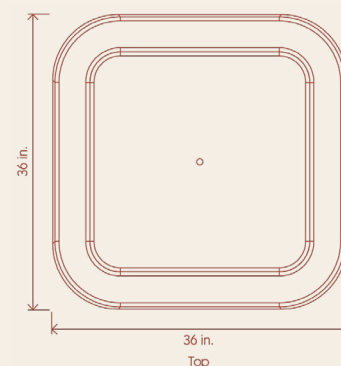
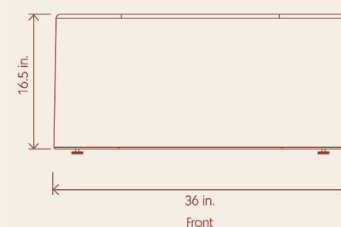


TABLE 520

TL-520

www.sun-set.us

Contact
info@sun-set.us



Model No.

TL-520
Series 500

Dimensions

36"L x 36"W x 16.5"H
Approx. 29 lbs

Fiberglass Shell

Marine-grade fiberglass
Glossy gel coat finish

Custom Options

Inquire for additional color options
RAL K5 Classic system used for custom color matching

Lead Time

2-4 weeks for standard catalog finishes
4-6 weeks for custom color / COM

Warranty

5-year limited structural warranty on fiberglass shell
3-year warranty on engineered cushion / upholstery

sun set

FIBERGLASS SHELL

www.sun-set.us

Technical Specs



Sand – 1015

Closed-mold fiberglass construction with marine-grade gel coat finish. Gel coat pigment is bonded into the resin for long-term durability. Glossy, UV-stable finish resists peeling, chalking, and fading. Engineered for exterior hospitality and commercial environments.



Ochre – 1024



Terracotta – 8023



Sangria – 3011



Tide – 7033



Palm – 6025

Manufacturer Resources

[Resin System Specifications](#)

Sustainability

- ISO-certified marine resins
- Formaldehyde-free resin system; VOC-compliant gel coat

Performance

- Closed-mold composites built using marine-industry processes
- UV resistance: 1,500 hours, ASTM G154
- Colorfastness: Delta E < 2 after accelerated weathering
- Impact resistance: ASTM D256 — Pass
- Water absorption: < 0.25%, ASTM D570

Maintenance & Care

- Wipe shell with mild soap and water; no abrasive cleaners
- Store indoors during extended freezing conditions
- Gel coat field repair kits available upon request

sun set

Technical Specs



Sand – 201

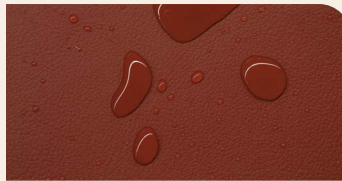
Marine-grade, UV-stable textile for exterior applications. Quick-dry cushion core and woven vinyl-coated poly backing. Intended for year-round exterior commercial environments.



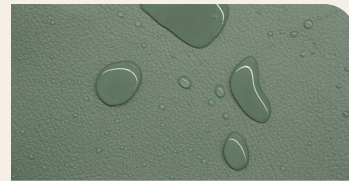
Ochre – 203



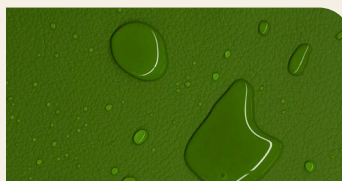
Terracotta – 704



Sangria – 303



Tide – 806



Palm – 505

Manufacturer Resources

[Textile Specifications](#)

[Maintenance Guide](#)

Sustainability

- Textile made from a synthetic polymer derived from quartz sand
- Sustainably produced without the use of solvents or plasticizers
- Low VOC, PVC-free, phthalate-free, PFAS-free

Performance

- 100% silicone-infused textile
- Abrasion: 200,000 Wyzenbeek double rubs
- Lightfastness: 1500 hours
- Resistant to ink and denim dye transfer
- Inherently fluid blocking, antibacterial, mildew resistant
- Meets requirements:
CA TB117-2013, BS 5852 Crib 5, IMO FTPC 8.3.1 / 8.3.2

Maintenance & Care

- Store indoors during extended freezing conditions
- Allow to fully air-dry before storage
- Spot-clean with diluted bleach or household stain removers