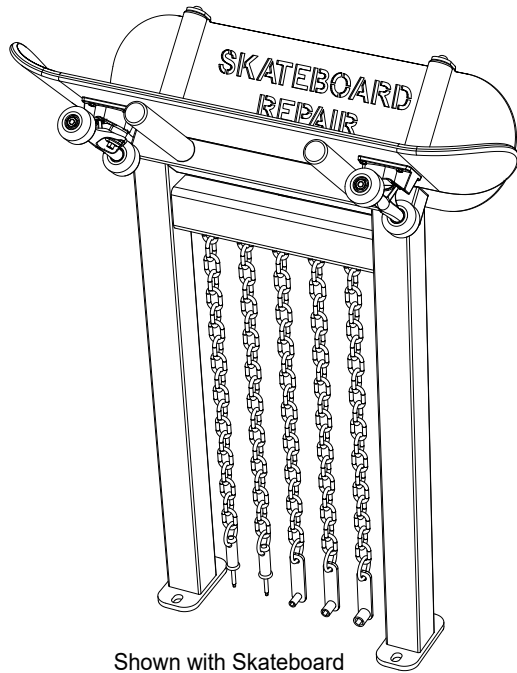# Skateboard Repair Station
Model: SR-V1
- General Specifications -
Rev.: 31Oct23
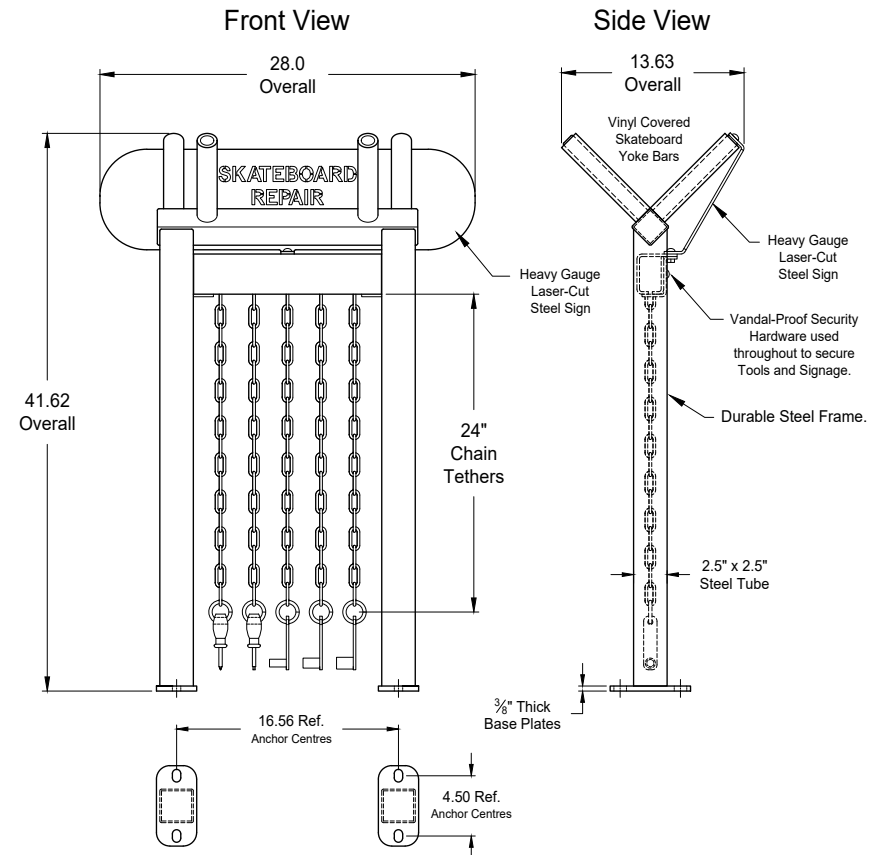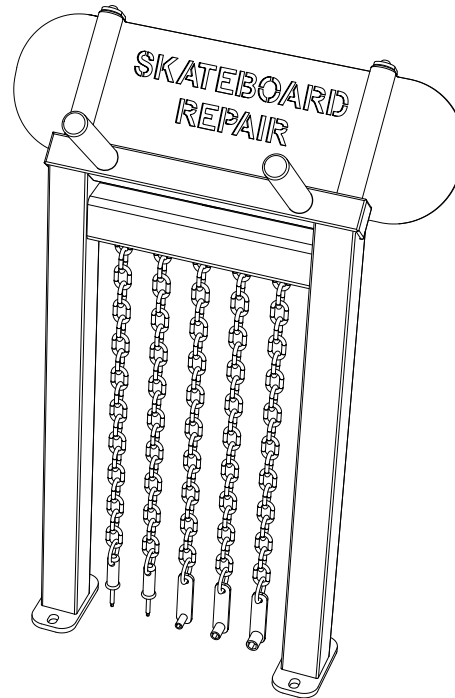
GREENSPOKE
BIKE PARKING SOLUTIONS

1-844-888-9999
www.gogreenspoke.com

Shown with Skateboard
in Place for Repair
or Adjustment.

Front View

28.0
Overall

SKATEBOARD REPAIR

41.62
Overall

Heavy Gauge
Laser-Cut
Steel Sign

24"
Chain
Tethers

16.56 Ref.
Anchor Centres

4.50 Ref.
Anchor Centres

⅜" Thick
Base Plates

Side View

13.63
Overall

Vinyl Covered
Skateboard
Yoke Bars

Heavy Gauge
Laser-Cut
Steel Sign

Vandal-Proof Security
Hardware used
throughout to secure
Tools and Signage.

Durable Steel Frame.

2.5" x 2.5"
Steel Tube

Description:

The SR-V1 Skateboard Repair Station provides 5 of the most commonly required tools to perform typical skateboard repairs or adjustments. The tools are safely secured on flexible chain tethers for ease of use. The tethers are then fitted to a locking channel which is secured between the support posts.
The vinyl coated cradle holds the skateboard in the optimum position to perform repairs.
The Repair Station is a surface-mount design.
1/2"-13 Thread Anchoring hardware is included to secure the station to a concrete pad (4 Places).

TOOLS:

1) Philips Screwdriver
2) ⅛" Allen / Hex Driver
3) ⅜" Socket Wrench (Mount Hardware)
4) ½" Socket Wrench (Axle Nut)
5) ⁹⁄₁₆" Socket Wrench (Kingpin)

Chain Tool Tethers:

24" Long, High Security Chain, Cut Proof
1/4" Diameter Hardened Steel, Transport Grade
T-7 Type, with Corrosion Resistant Coating.

Materials:
Heavy Gauge Steel Construction (See Details Above).

Finish:
Polyester Powder over Zinc Rich Primer.

Dimensions shown are in inches.

Greenspoke maintains a policy of continuous product improvement.
As a result, some details may change without notice.