



ALUMINUM RAMP WARRANTY

THE MANUFACTURER OF
THE ALUMINUM RAMP
LICENSED TO YOU HAS
PROVIDED A WARRANTY
TO SAWs AS THE
PURCHASER



If you have any issues with the
licensed aluminum ramp,
contact SAWs immediately so
that SAWs can determine if any
remedies are available to SAWs
under the warranty.

Servants At Work (SAWs)

8427 Zionsville Rd
Indianapolis, IN 46268
317-844-7664
admin@sawsramps.org

ALUMINUM RAMP MAINTENANCE

Manufacturer
Recommendations for
Use and Maintenance



Weight Capacity = 1000 lbs.

Learn more about SAWs' mission
by visiting SAWsRamps.org.



TIPS FOR MAINTENANCE

To ensure your safety while using the licensed aluminum ramp, it is recommended that you follow these guidelines:

- 1 Keep the ramp free of leaves. Leaves are slippery when wet and can increase incidences of falls.
- 2 Keep the ramp clear of sticks. Sticks can get lodged in between seams and can be a tripping hazard.
- 3 During non-freezing months, rinsing off with a garden hose can keep the ramp free from sticks and leaves. Important: Let the ramp dry fully before using.
- 4 Always use a plastic shovel, broom, or leaf blower for leaves, sticks, or snow. Metal shovels will scratch the aluminum surface.
- 5 For icy conditions, always use Quick Melt type of product to melt ice.
- 6 **DO NOT USE ROCK SALT TO MELT ICE.** Rock salt will corrode bolts and washers and affect the aluminum ramp surface. Remember: This ramp is licensed to you at no charge. Do not do anything to the ramp system that would result in a loss due to misuse as reimbursement would be required to SAWs.

SAFETY REMINDERS

Your safety is important!
Please follow these recommendations:

- 1 Before using with mobility equipment, refer to your mobility equipment's owners guide for acceptable ramp usage. Never exceed these recommendations.
- 2 If possible, use a qualified helper when using the ramp system.
- 3 Before each use, inspect the ramp for any worn, loose or damaged parts. If you find any, call SAWs (317-844-7664) and report the issues.
- 4 Do not use the ramp system if damaged or unstable.
- 5 Do not tamper with, attempt to repair, or modify any portion of the system.
- 6 The ramp system may be slippery in wet conditions; use caution as traction may be reduced.
- 7 Do not run, jump, or play on or around the ramp system.
- 8 Do not sit, stand, or climb on the handrails.
- 9 Aluminum conducts electricity. Do not use the system during an electrical storm or in proximity to downed or exposed wiring.
- 10 Improper use of the ramp system could result in serious injury.