

SYMBOLS

- ▲ The **WARNING** symbol indicates a potentially hazardous condition/situation. The safety warnings throughout this manual, and on your equipment, if any, are for the protection of people and property. Failure by any operator to abide by safety warnings will result in a waiver of all liabilities, loss of your warranty, and could result in equipment damage and or failure, property damage, risk of serious bodily injury, and or death. The symbol may appear in various colors and in conjunction with other symbols and with or without the written word "WARNING".

SETUP AND USE

1. Read and follow all labels, instructions, and warnings prior to use. For additional safety information, or to obtain a copy of labels, instructions, and warnings, call 1-800-451-1903, or visit www.ezaccess.com.
2. The ramp is shipped fully assembled. To unfold for use, position individual ramp approximately its full length out from a secure, unobstructed, level landing.
3. Unfold the first top half of the ramp (labeled TOP) toward the upper landing and place the ramp so that the top lip transition plate fully overlaps the upper landing and is securely supporting the ramp (FIG. 1).
4. Ensure that the surface area of the top lip transition plate fully overlaps a secure, unobstructed, level landing enough to safely install the SUITCASE® Top Lip Extension ('TLE'), if not permanently attached (FIG. 2).
5. If not using the TLE, or depending on the type of equipment and landing, it may be best to install the provided clevis pins or other non-provided anchoring hardware or strap (FIG. 3).

Install SUITCASE Top Lip Extension ('TLE')

1. Open the ramp and insert TLE under a top lip transition plate as shown (FIG. 4).
2. Rotate the TLE upward (FIG. 5). Ensure that the TLE is firmly seated in the top lip transition plate and that the square hole in the top lip transition plate is aligned with the hole in the TLE.
3. Install a carriage bolt through the square hole in the top lip transition plate and through the TLE, then secure with a washer and nylon locknut on the underside of the TLE (FIG. 5). Tighten securely.
 - ▲ Do not use the TLE with the ramp unless the carriage bolts, washers, and nylon locknuts are secure.
4. Ensure that the surface area of the TLE fully overlaps a secure, unobstructed, level landing enough to safely install provided clevis pin or other non-provided anchoring hardware, and rests firmly against the upper landing (FIG. 6).

WARNINGS

- ▲ Maximum weight capacity is 500 lbs.; never exceed weight capacity.
- ▲ Before use, refer to equipment's owner guide for acceptable ramp usage, including proper slope/incline; never exceed its recommendations.
- ▲ Ensure that the landings the ramp will be placed on are substantial and of sound construction.
- ▲ Ensure the top lip transition plate fully overlaps the supporting surface. Use only if both the top lip transition plate and bottom transition plate of the ramp are supported by level, stable surfaces.
- ▲ Ensure that the ramp is securely positioned before use.
- ▲ Depending on the type of equipment and landing, it may be best to install the provided clevis pins or other non-provided anchoring hardware or straps. If a secure, unobstructed, level landing cannot be attained, do not use the ramp.
- ▲ Use only if the secure, unobstructed level landings can support, at minimum, the same weight capacity as the ramp (250 lbs.).
- ▲ Always exercise caution when handling, installing, and or using the ramp. Improper use of the ramp could result in serious injury.
- ▲ Use only if sufficient maneuvering room is available at both ends of the ramp to ensure safe travel when entering and exiting the ramp.
- ▲ Always enter and exit ramps along the centerline (Φ) (FIG. 1).
- ▲ Before each use, check the ramp for worn, loose, or damaged parts. If any part of the ramp is unstable, damaged, or defective, do not use.
- ▲ Do not tamper with, attempt to repair, or modify any portion of the ramp.
- ▲ Use caution when folding and unfolding the ramp to avoid all potential pinch points.
- ▲ The ramp surface may be slippery in wet conditions; use caution if the surface is wet as traction may be reduced.
- ▲ Do not use the ramp if its surface is covered with ice, snow, dirt, leaves, or other debris. Remove all accumulations and sweep the surface clean before use.

STORAGE

To prevent damage and injury, always store the ramp securely.

MAINTENANCE

1. Keep all ramp surfaces clear of ice, snow, dirt, leaves, and other debris. For ice and or snow, remove all accumulations and sweep surface clean. For dirt, leaves, and other debris, sweep surface or wash with a soft bristle brush and non-alkaline detergent; rinse well.
 - ▲ The ramp surface may be slippery in wet conditions. Use caution if surface is wet as traction may be reduced.
2. Store the ramp in a cool, dry place when not in use.

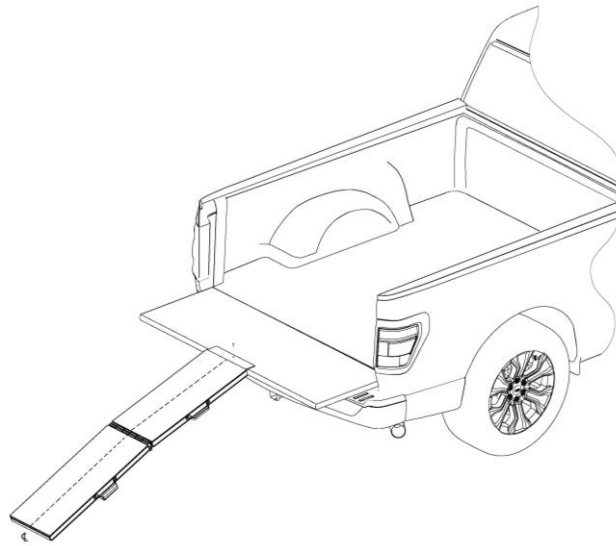


FIG. 1

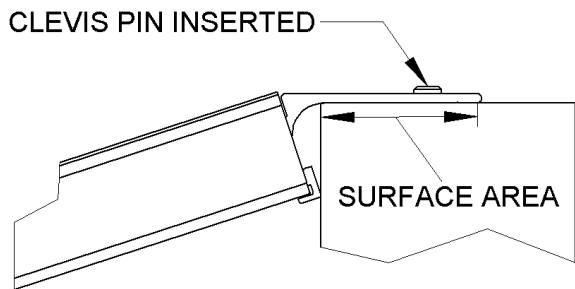


FIG. 2

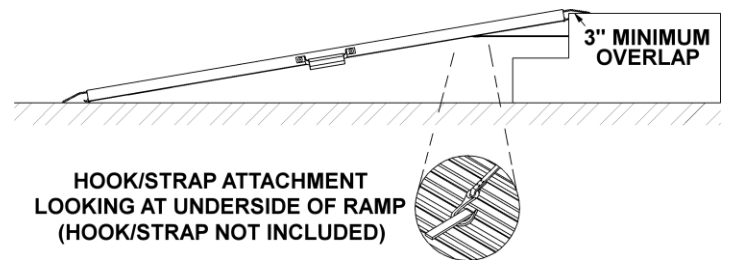


FIG. 3

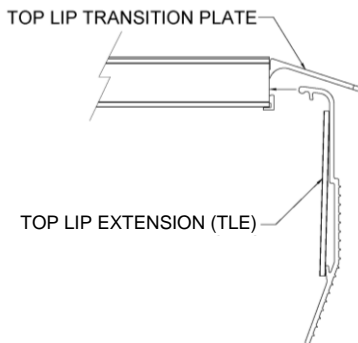


FIG. 4

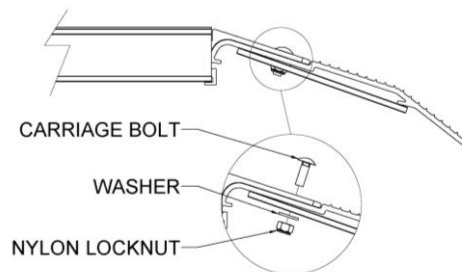


FIG. 5

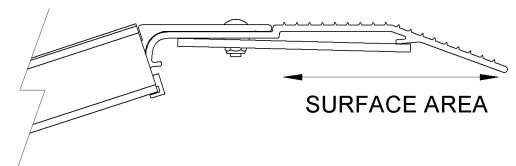


FIG. 6

SYMBOLS

▲ The **WARNING** symbol indicates a potentially hazardous condition/situation. The safety warnings throughout this manual, and on your equipment, if any, are for the protection of people and property. Failure by any operator to abide by safety warnings will result in a waiver of all liabilities, loss of your warranty, and could result in equipment damage and or failure, property damage, risk of serious bodily injury, and or death. The symbol may appear in various colors and in conjunction with other symbols and with or without the written word "WARNING".

SETUP AND USE

1. Read and follow all labels, instructions, and warnings prior to use. For additional safety information, or to obtain a copy of labels, instructions, and warnings, call 1-800-451-1903, or visit www.ezaccess.com.
2. The ramps are shipped fully assembled. To unfold for use, position individual ramp approximately its full length out from a secure, unobstructed, level landing.
3. Unfold the first top half of the ramp (labeled TOP) toward the upper landing and place the ramp so that the top lip transition plate fully overlaps the upper landing and is securely supporting the ramp (FIG. 1).
4. Ensure that the surface area of top lip transition plates fully overlaps a secure, unobstructed, level landing enough to safely install the SUITCASE® Top Lip Extensions ('TLE'), if not permanently attached (FIG. 2).
5. If not using the TLE, or depending on the type of equipment and landing, it may be best to install the provided clevis pins or other non-provided anchoring hardware or straps.
6. Repeat for each ramp.
7. Place the two ramp halves in a position that facilitates the load being centered on each half (FIG. 3).
 - ▲ Always keep ramp loads on the centerlines (FIG. 1).

Install SUITCASE Top Lip Extension ('TLE')

1. Open the ramp and insert TLE under a top lip transition plate as shown (FIG. 4).
2. Rotate the TLE upward (FIG. 5). Ensure that the TLE is firmly seated in the top lip transition plate and that the square hole in the top lip transition plate is aligned with the hole in the TLE.
3. Install a carriage bolt through the square hole in the top lip transition plate and through the TLE, then secure with a washer and nylon locknut on the underside of the TLE (FIG. 5). Tighten securely.
 - ▲ Do not use the TLE with the ramp unless the carriage bolts, washers, and nylon locknuts are secure.
4. Repeat for each ramp.
5. Ensure that the surface area of both TLEs fully overlaps a secure, unobstructed, level landing enough to safely install provided clevis pins or other non-provided anchoring hardware, and rests firmly against the upper landing (FIG. 6).

WARNINGS

- ▲ Maximum weight capacity is 500 lbs. (each) or 1,000 lbs. (set); never exceed weight capacity.
- ▲ Before use, refer to equipment's owner guide for acceptable ramp usage, including proper slope/incline; never exceed its recommendations.
- ▲ Ensure that the landings the ramps will be placed on are substantial and of sound construction.
- ▲ Ensure the top lip transition plate fully overlaps the supporting surface. Use only if both the top lip transition plate and bottom transition plate of the ramps are supported by level, stable surfaces.
- ▲ Ensure that the ramps are securely positioned before use.
- ▲ Depending on the type of equipment and landing, it may be best to install the provided clevis pins or other non-provided anchoring hardware or straps. If a secure, unobstructed, level landing cannot be attained, do not use the ramps.
- ▲ Use only if the secure, unobstructed level landings can support, at minimum, the same weight capacity as the ramps (1,000 lbs./set).
- ▲ Always exercise caution when handling, installing, and or using the ramps. Improper use of the ramps could result in serious injury.
- ▲ Use only if sufficient maneuvering room is available at both ends of the ramps to ensure safe travel when entering and exiting the ramps.
- ▲ Always enter and exit ramps along the centerline (☉) (FIG. 1).
- ▲ Before each use, check the ramps for worn, loose, or damaged parts. If any part of the ramp is unstable, damaged, or defective, do not use.
- ▲ Do not tamper with, attempt to repair, or modify any portion of the ramps.
- ▲ Use caution when folding and unfolding the ramps to avoid all potential pinch points.
- ▲ The ramp surface may be slippery in wet conditions; use caution if the surface is wet as traction may be reduced.
- ▲ Do not use the ramps if their surface is covered with ice, snow, dirt, leaves, or other debris. Remove all accumulations and sweep the surface clean before use.

STORAGE

To prevent damage and injury, always store the ramp securely.

MAINTENANCE

1. Keep all ramp surfaces clear of ice, snow, dirt, leaves, and other debris. For ice and or snow, remove all accumulations and sweep surface clean. For dirt, leaves, and other debris, sweep surface or wash with a soft bristle brush and non-alkaline detergent; rinse well.
 - ▲ The ramp surface may be slippery in wet conditions. Use caution if surface is wet as traction may be reduced.
2. Store the ramps in a cool, dry place when not in use.

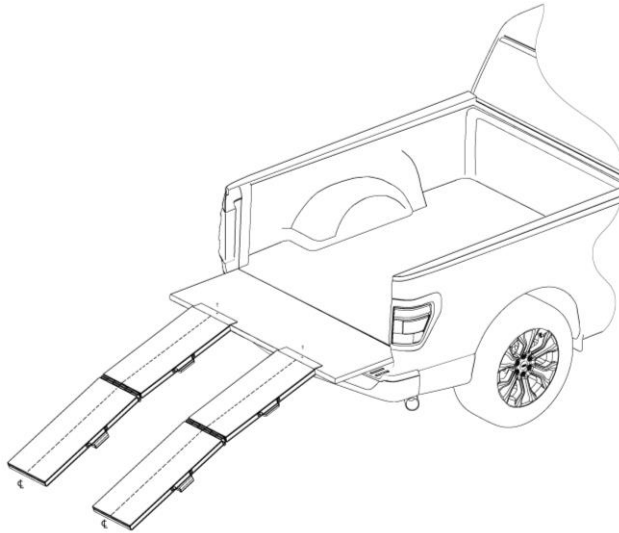


FIG. 1

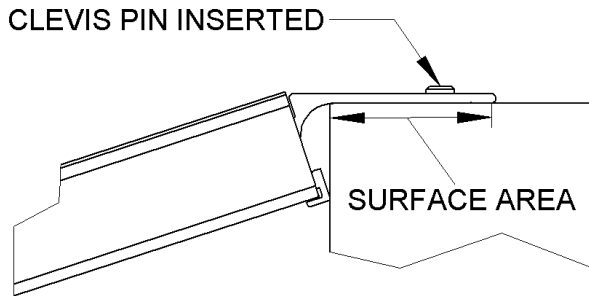


FIG. 2

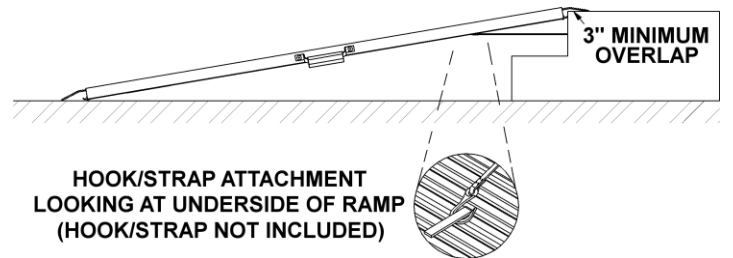


FIG. 3

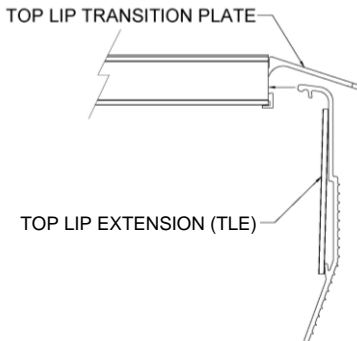


FIG. 4

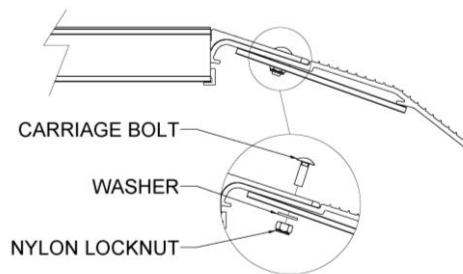


FIG. 5

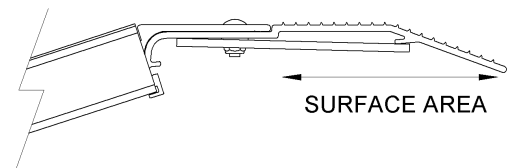


FIG. 6