

E Owner Responsibility

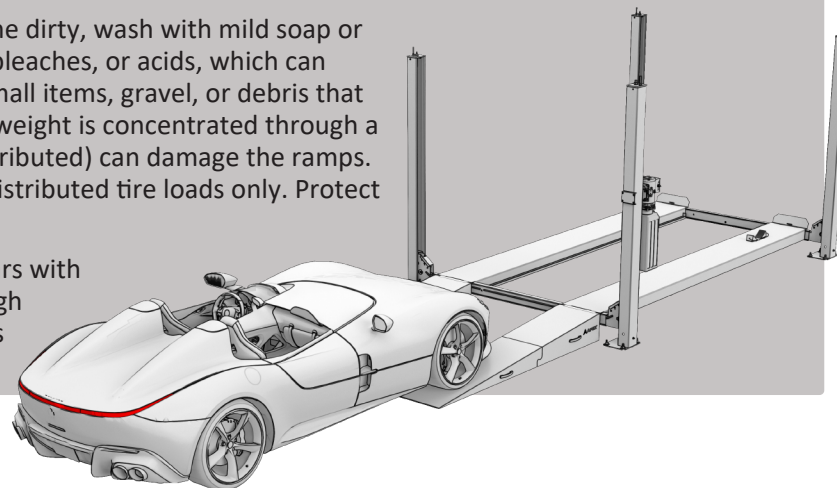
In order to ensure operator safety and maintain your APEX Ramp properly, it is the responsibility of the product owner to read and follow these instructions:

- Follow all setup, operation, and cleaning / maintenance instructions.
- Verify product setup and use conforms to all applicable local, state, and federal codes, rules, and regulations, such as state and federal OSHA regulations.
- Read and follow all safety instructions. Keep them readily available for all operators.
- Ensure all operators are properly trained, know how to safely use the ramps, and are properly supervised.
- Do **not** use these ramps until you are certain all components are in place and operating correctly, and that the ramps are correctly attached to the HD Series Lift, using the appropriate Ramp Receiver Brackets.
- Carefully inspect the APEX ramps on a regular basis and perform all cleaning and maintenance as specified.
- Service and maintain the ramps (and Receiver Brackets) only with approved replacement parts.
- Keep all instructions permanently with the product and make sure all labels are clean and visible. BendPak makes no promises, guarantees or assurances that our products meet any state, county, federal or international mandated permit, license, code, standard, certification, or any other mandate other than what is listed or shown on BendPak website(s), or any BendPak or APEX online or published catalog. Buyer assumes **full responsibility** for any state, county, federal or international mandated permit, license, code, standard, certification, or any other mandate required related to the installation and/or operation of any BendPak or APEX product in their locale. BENDPAK will not be responsible for any charges, fines, liens, or other levies imposed on the Buyer related to any special or regional structural, seismic or any other building code and/or codes such as the Uniform Building Code (UBC), International Building Code (IBC), or any other state, county, federal or international mandated permit, license, code, standard, certification, or other mandate, law, rule, regulation or directive by any other agency, government, administrations, or corporations whether state, county, federal, or international mandated.
- **Only** use the APEX Ramps if they can be used *safely*!
- These safety and operating instructions are subject to change without notice.

6 Cleaning and maintaining APEX Lightweight Lift Ramps

Keep ramps broom-clean. When ramps become dirty, wash with mild soap or detergent and water. Avoid harsh chemicals, bleaches, or acids, which can damage them. Prevent point loads: remove small items, gravel, or debris that could fall on the ramps. Point loads (in which weight is concentrated through a small surface area instead of being evenly distributed) can damage the ramps. APEX Ramps are designed to support evenly distributed tire loads only. Protect from heat.

APEX Hooknose Ramps are built to last for years with proper care. Avoid exposing APEX ramps to high temperatures or placing hot items on them, as this can cause deformation.



F NEED HELP?

Leave the QuickStart Guide for the owner/operator.

If you need more help, visit us at bendpak.com/support or email us at support@bendpak.com



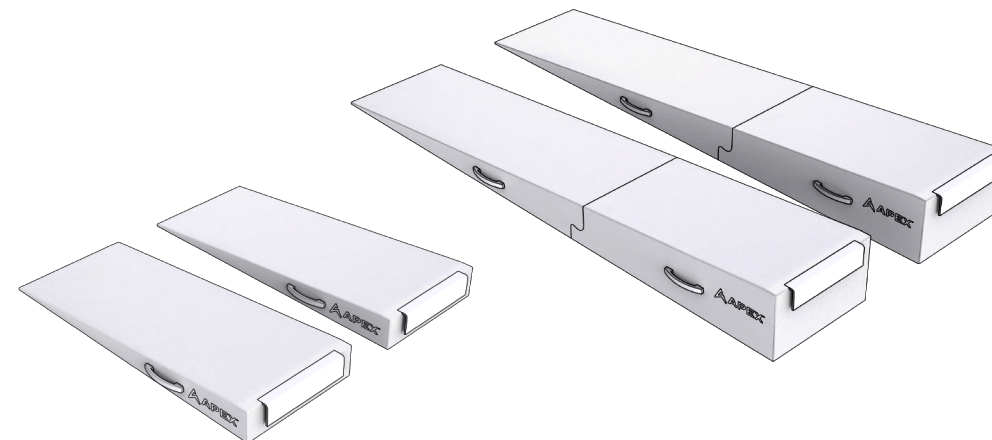
APEX Lightweight Lift Ramp

BendPak
30440 Agoura Road
Agoura Hills, CA 91301



P/N 5900833 - Rev A - January 2026

QUICK-START GUIDE



MODELS:

APEX Hooknose Ramps:

AR 911-6 Lift Ramp
AR-45-57 Lift Ramp

A About APEX Ramps

APEX Hooknose Lightweight Lift Ramps provide a gentle slope to ensure safe loading even for low ground clearance vehicles *onto an HD-7 or HD-9 series car lift*. They typically require a Ramp Receiver Bracket* to attach securely to **HD-7** and **HD-9** series car lifts; these must be purchased **separately**, and are **not** included in this kit.

Constructed from HDPE Foam, coated with Black Polyurea Elastomer, APEX rugged and durable engineered foam ramps will support a maximum of 1,750 lbs. (794 kg) of evenly distributed wheel weight on each ramp.

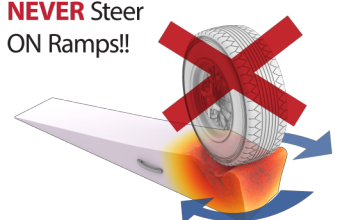
APEX Hooknose Lightweight Lift Ramps are designed expressly to take the same role as a metal approach ramp, while saving effort and energy of personnel in an automotive service or parking setting.



B Important Safety Instructions

- Read these instructions prior to using the ramps; keep these instructions with the APEX Ramps.
- Wet tires are slippery: APEX Ramps are safest when used on dry tires, and on non-slip floors and surfaces.
- This product is comprised of vehicle ramps with integral angle-plate hooks: use only for its intended purpose.
- Always clear personnel and obstructions away from the vehicle path and the ramps while in use.
- Always inspect the ramps for damage and safety prior to use.
- Always verify all required components are present, in good condition and the ramps are safe to use.
- Always verify that ramps are securely fastened to the Ramp Receiver Brackets*, which are properly installed on the **HD** Series Car Lift onto which the vehicle is to be driven.
- Always use APEX ramps on flat, smooth, and level surfaces.
- Always clean the surface to remove debris that may damage the ramps when loaded with a vehicle's weight.
- Always verify there is sufficient space and no obstructions to interfere with the vehicle's approach and exit from the ramps.
- Always use a spotter to assist in aligning and driving the vehicle slowly and carefully onto and off the ramps.
- Never exceed the rated capacity of 1,750 lbs. (794 kg) evenly distributed wheel weight on each ramp.
- Never modify the ramps.
- Never use APEX Ramps on slippery floors or surfaces; if unsure, add non-slip mats or tape to prevent slips.
- Never use damaged ramps: only use ramps if it is safe to do so.
- Never use jack stands or jacks **on** the ramp surfaces.
- Never exceed the recommended maximum tire width of 14 in. (35.5 mm).
- Never allow APEX Ramps to touch hot surfaces or items.

NEVER Steer
ON Ramps!!



APEX Lightweight Lift Ramp

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⚠ DANGER

Calls attention to an immediate hazard that will result in death or severe personal injury.

⚠ WARNING

Calls attention to a hazard or unsafe practice that could result in death or severe personal injury.

⚠ CAUTION

Calls attention to a hazard or unsafe practice that could result in minor personal injury, product or property damage.



TIP

Calls attention to information that can help you use your APEX Ramps in the best way.



Driving onto the APEX Lightweight Lift Ramps

1. Verify the APEX Lightweight Tire Saver Ramps **are compatible** with the vehicle and HD Series Lift in use:
 - A. AR 911-6 fits **only** on the Upper Runways for the HD-973P Series when fully lowered on top of Lower Runways
 - B. AR-45-57 fits HD-7 Series, all HD-9 Lifts **except** HD-9AE, Lower Ramps for HD-973P Series, and PL-12000 Series.
2. Verify that the area where you will be using the Tire-Saver Ramps is flat and will support the ramp along its full length. Any depression under the ramp may deform/damage the ramp when the vehicle is rolled over.
3. Verify there are **no** stones or other debris under the ramp that will damage the ramp when the full weight of the vehicle is rolling over.
4. Move the Apex Ramps to the HD series Car Lift, align them to Lift Runways, and **correctly** engage the angle plate hooks into the Ramp Receiver Brackets*; those brackets can be left on the Lift for repeated use.

⚠ WARNING APEX Ramps are designed to support 1,750 lbs. distributed over the contact area of a typical vehicle tire. **NEVER** move heavy objects with small tires or casters (e.g. tool boxes or machines) over the APEX Ramps. They will **permanently** deform and damage APEX Ramps.

5. Move the vehicle into the work area, and carefully align the front and rear wheels so that they are straight and directly in line with the APEX Ramps and the HD Series Lift Runways.
6. Have a spotter observe the vehicle as it is carefully driven onto the ramps. The spotter is to provide feedback to the driver, ensuring the vehicle is moving straight onto the ramps and the tires remain centered. The spotter should also warn personnel to remain clear of the area.
7. Slowly and cautiously drive onto the ramps while taking direction from the spotter. Drive straight, keeping the wheels centered on the ramps. If ramps or vehicle slide, STOP for safety's sake and adjust.

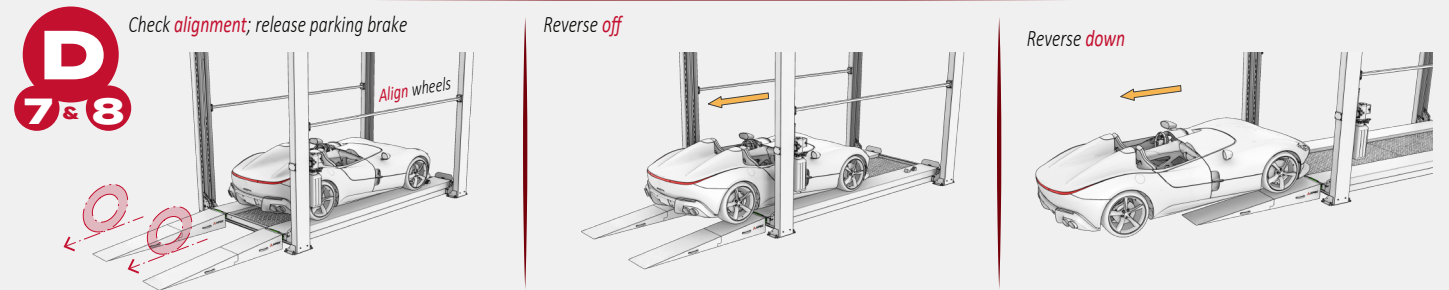
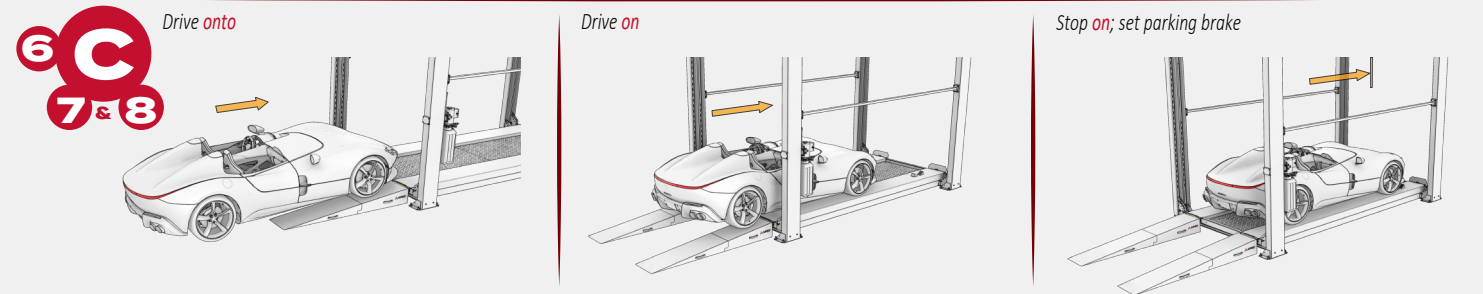
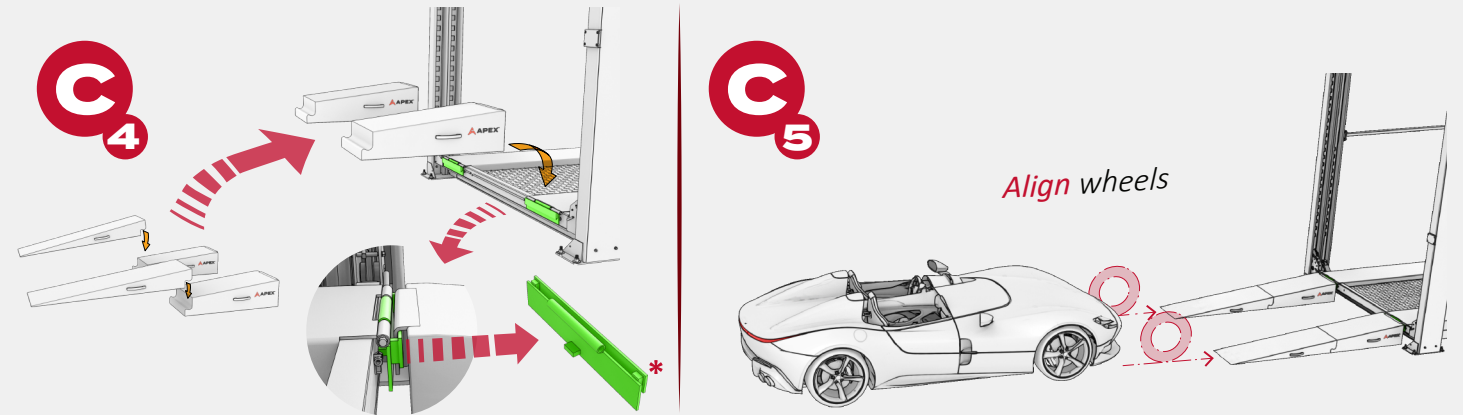
⚠ WARNING Do **not** allow any wheel to extend over the edge of either ramp! Once the vehicle is in the appropriate location on the Runway, shift into park (reverse gear, if a manual transmission) and turn off the engine.

8. **Stop** when the vehicle reaches the appropriate position on the Runway, shift into Park, apply the parking brake and shut off the engine.
9. Exit the vehicle carefully, and step down from HD Series Lift Runway to floor.
10. Set wheel chocks to secure vehicle to HD Series Lift Runways as required.



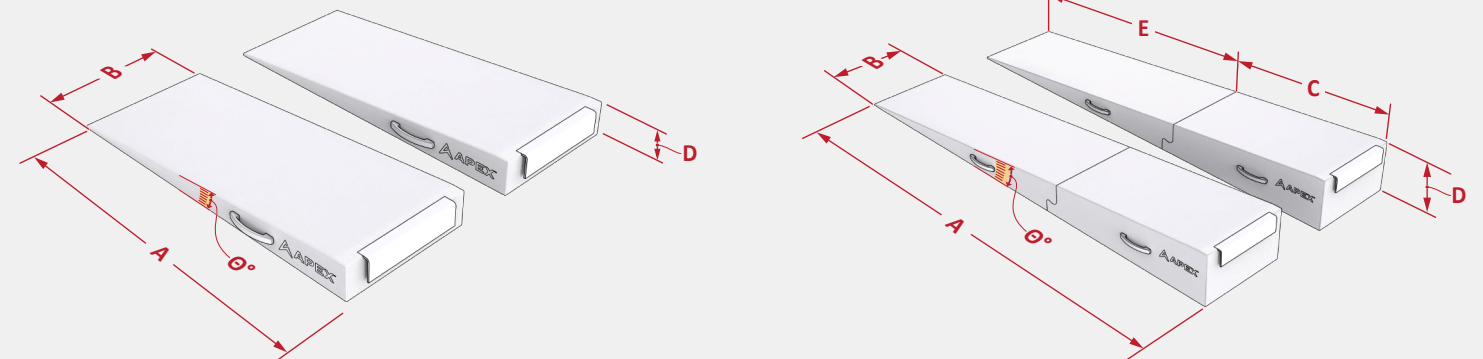
Driving off the APEX Lightweight Lift Ramps

1. Verify the exit route is clear of personnel and obstructions.
2. Verify the wheels of the vehicle are correctly aligned with both HD Series Lift Runways and APEX Ramps.
3. Start the engine.
4. Place your foot on the vehicle brake and then release the parking brake.
5. Shift into reverse or forward as required to exit.
6. Have a spotter outside the vehicle observe and guide the driver straight off the ramps.
7. Drive off **slowly** and **carefully**.
8. Drive the vehicle down the ramps until it is on the garage floor and has completely cleared the ramps.
9. Place the vehicle in park and shut off the engine.
10. Secure the HD Series Car Lift controls as appropriate; **clean** and store APEX Lightweight Lift Ramps.



AR-45-57 LIFT RAMP KIT, SET OF 2: 5174172

AR-911-6 LIFT RAMP KIT, SET OF 2: 5174170



Part Number	Description	Dim Θ (Ramp Angle)	Dim A (Length)	Dim B (Width)	Dim C (Upper Length)	Dim D (Base Height)	Dim E (Lower Length)
5174170	AR-911-6 Lift Ramp, 48 in. (1241 mm)	5.7°	48 in (1241 mm)	19 in (482 mm)	N A	5 in (128 mm)	N A
5174172	AR-45-57 Lift Ramp, 96 in. (2460 mm)	6.2°	96 in (2460 mm)	20 in (511 mm)	40 in (1013 mm)	11 in (277 mm)	56 in (1425 mm)