

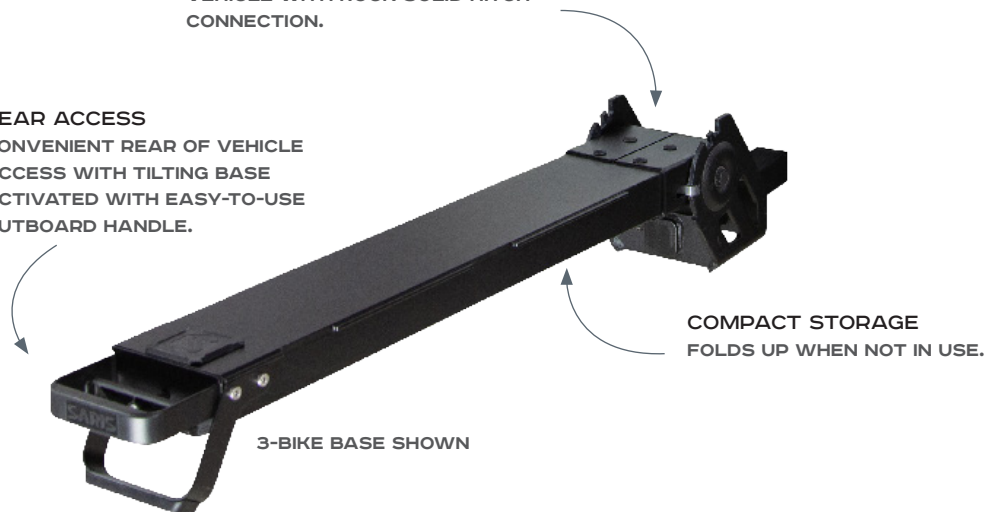


# FUTURE-PROOFED HAULING

Saris Modular Hitch System (MHS) is a future-proof, highly customizable modular hitch platform system consisting of a Base, and bike and gear carrying accessories.

**HITCH TIGHTER SYSTEM**  
LOCKS AND SECURES BASE TO  
VEHICLE WITH ROCK-SOLID HITCH  
CONNECTION.

**REAR ACCESS**  
CONVENIENT REAR OF VEHICLE  
ACCESS WITH TILTING BASE  
ACTIVATED WITH EASY-TO-USE  
OUTBOARD HANDLE.



## MHS: MODULAR HITCH BASE

The MHS Base is offered in multiple sizes and engineered to transport from 1 to 4 bikes. The Base features tilting capabilities and multiple configurations allowing for unlimited gear carrying flexibility when loading up your vehicle.

### MHS Base

- MHS 1 + 1 Universal Hitch Base fits 1.25" and 2" receivers. Carries up to 2 bikes.
- MHS 2 + 1 Hitch Base fits 2" receivers. Carries up to 3 bikes.
- MHS 3 + 1 Hitch Base fits 2" receivers. Carries up to 4 bikes.
- Provides a solid foundation for mounting wide range of MHS Accessories
- Convenient rear of vehicle access with tilting base activated with easy-to-use outboard handle.
- Compact storage folds up when not in use.
- Hitch Tighter System locks and secures rack to vehicle with rock-solid hitch connection.
- Fully assembled and easy to install on vehicle.

**1 + 1 UNIVERSAL HITCH BASE (1.25" / 2" HITCH)**

**2 + 1 HITCH BASE (2" HITCH)**

**3 + 1 HITCH BASE (2" HITCH)**







## MHS: MODULAR HITCH SYSTEM, DUO BIKE CARRIER

The MHS DUO bike trays are compatible with a wide range of tire sizes without touching the bike's frame, and the dual-arm holders make tool-free adjustments easy. Ideal for all bike types including eBike, MTB, fat, gravel, and road.

### MHS Duo

- Dual-arm design provides superior bike protection and limits potential of bike-to-bike contact with offset bike positions.
- Zero frame contact bike protection and super stable bike transport, ideal for all bike types including eBikes, MTB, fat, gravel, road, and carbon frame.
- Heavy duty clamp provides simple attachment to MHS Base, and allows for quick customization of system carrying configuration.
- Durable construction and engineered to last accommodates bikes weighing up to 60 lbs, ideal for heavy eBikes.
- Tool-free, adjustable wheel block accommodates wheel sizes from 20 to 29 inches and tires as wide as 5 inches.
- Accommodates wheel bases up to 53", perfect for downhill bikes.
- Bike security with integrated cable lock that stores neatly in wheel tray.
- MHS Duo Add-On integrates seamlessly to any MHS base and carries 1 bike, weighing up to 35 lbs.

**1-BIKE DUO (DUAL HOOP ARM BIKE CARRIER)**  
**1-BIKE DUO ADD-ON (DUAL HOOP ARM BIKE CARRIER)**

