



Start Your Engines!

Fresh off of a very successful Velocity in Volumes car show at the Pequot Library in Southport, CT - [we look ahead to the end of August for our rescheduled Hill Climb event in Easton, CT](#) to honor early auto racing pioneers and innovators in Southwestern Connecticut.

Please mark your calendars for **August 29th** from 10am - 2:30pm(ish). Keep an eye out for details as the weeks count down, and please spread the word that we are giving it another go on August 29th (No further rain dates).

Historic Sport Hill Races
Hill Climbing Demonstration & Reenactment
August 29th
10am - 2:30pm
Easton Library

More details to come, including volunteer meeting announcements.

Sport Hill Races



Sport Hill Races

HILL CLIMB REENACTMENT

August 29, 2026

Questions: **Shenton @ 203-455-44387**

New date!

We're super excited for the opportunity to enter the Sport Hill Races Hill Climb Revival - Demonstration & Car Show, presented by our friends at the Fairfield County HCCA/AACA Car Club whom we're co-sponsoring a few events with.

VSCCA cars 1932 and earlier can participate in the demonstration runs & VSCCA cars through 1965 will get special, priority show parking.

A demonstration and car show, working with the town of Easton, the Antique Automobile Club of America, the CT Seaport Car Club, and various other car clubs like the Model A Ford Club of America.

SUBJECT TO CHANGE:

- August 29, 2026
- 10:00am - 2:30pm
- Easton Town Library
- 691 Morehouse Rd, Easton, CT 06612
- Free to the public
- Ample parking
- Accessible parking available
- Library will be open for facilities

DISPLAY your car (1890 - 1965)

- Free participation for all display cars
- **Cars 1900-1916, pre-register**
- **VSCCA cars through 1965, arrive and park in priority lot**
- All parking is first come, first served - Display gate opens 9:00 AM, no earlier.

DEMONSTRATIONS

- Demonstration cars limited to 1932 and earlier, unmodified autos.
- 3 Demonstrations will be run at approximately 11:00am, 1:00pm, and 2:30pm

[Click here to register \(Short form\)](#)
