

HEAD-TO-HEAD SECURED FOOTLOCK



The Secured Footlock Event measures the contestant's ability to vertically ascend into a tree.

The competitors who complete the Secured Footlock Event in the best time will compete on the second day of competition in the Head-to-Head Secured Footlock Event.

The Head-to-Head Secured Footlock Event is a stand-alone event at the International Tree Climbing Competition. Performance in this event does not contribute to contestants' standings in the Master's Challenge.

During this event, contestants have the opportunity to try and set a world-record footlock.

The event format is as follows:

- Two climbers compete at the same time on separate climbing systems.
- Competitors must ascend 15 meters (49 feet, 2.5 inches) for this event.
- The event is timed, and the contestants with the fastest time for men and women win.
- Mechanical ascenders may not be used.

DIAGRAM OF FOOTLOCKING:



For more information on the International Tree Climbing Championship and the International Society of Arboriculture, please visit www.itcc-isa.com.