

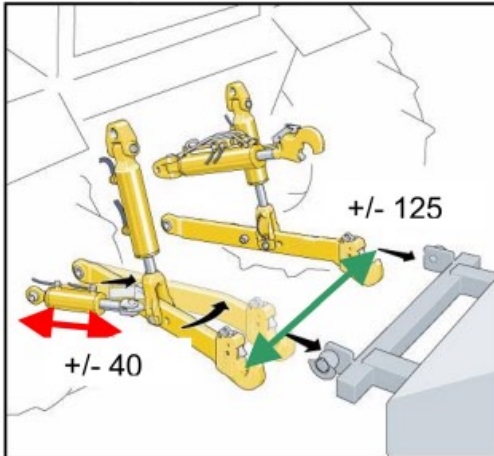


TAS

TRACTOR ATTACHMENT SYSTEM

HYDRAULICALLY ADJUSTABLE STABILIZER HVST

WALTERSCHEID



Function

The hydraulically adjustable stabilizer allow the following lateral movement (side-shift):

Stabilizer: +/- 40 mm

Lower link: +/- 125 mm*

Implement: +/- 250 mm*

Hydraulically adjustable stabilizer HVST

The hydraulically adjustable stabilizer HVST gives the opportunity to side shift the complete 3-point linkage including any implement laterally up to +/- 250 mm

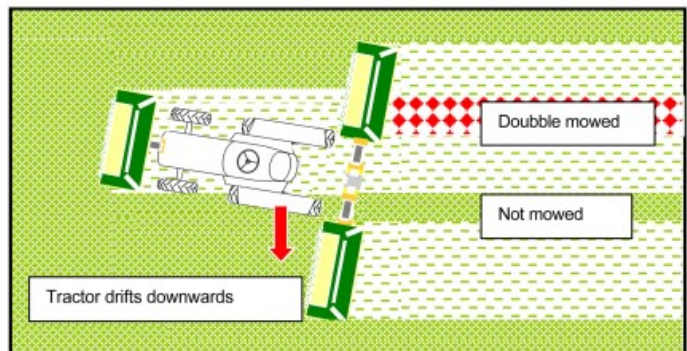
Therefore (as an example for front- and rear mower combination)

- Much better overlapping during curve driving
- Much better overlapping at slope mowing (anti-shift)
- Much better adjusting of implements along obstacles



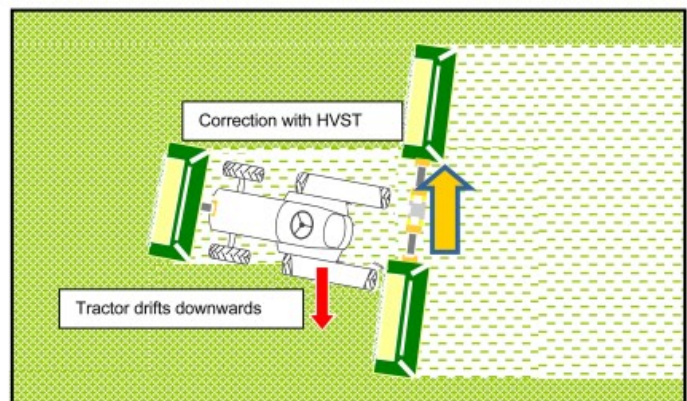
Example:

Slope mowing without any anti-drift system



Example:

Slope mowing with the hydraulically adjustable stabilizer HVST.



The HVST is installed into the same area as our market leading automatic stabilizer the ASST-B. The hydraulics are connected to and operated by a double acting SCV and operated by this SCV.

* this may vary according to geometry of 3-point system of the individual tractor