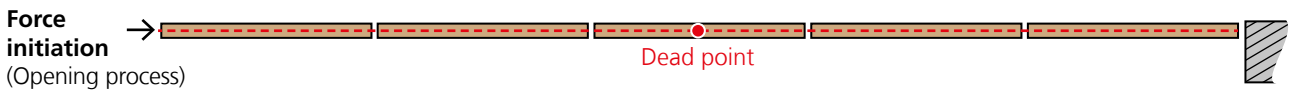


# Comparison of the kinematic characteristics of different tarpaulin roof constructions

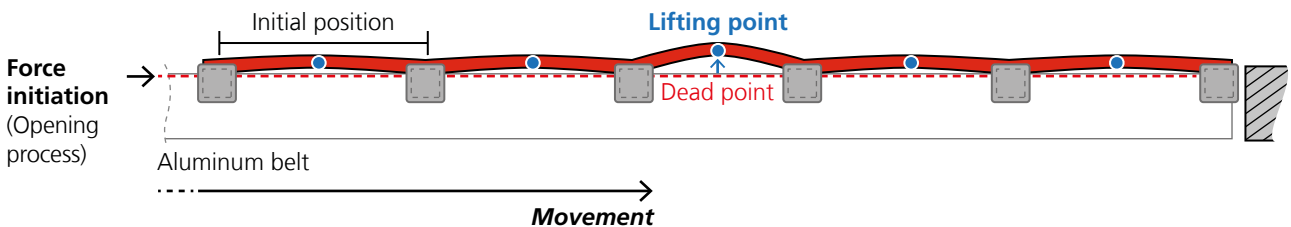
## Cover elements without folding kinematics (No movement possible)



## Standard / SESAM

Recommendation for use

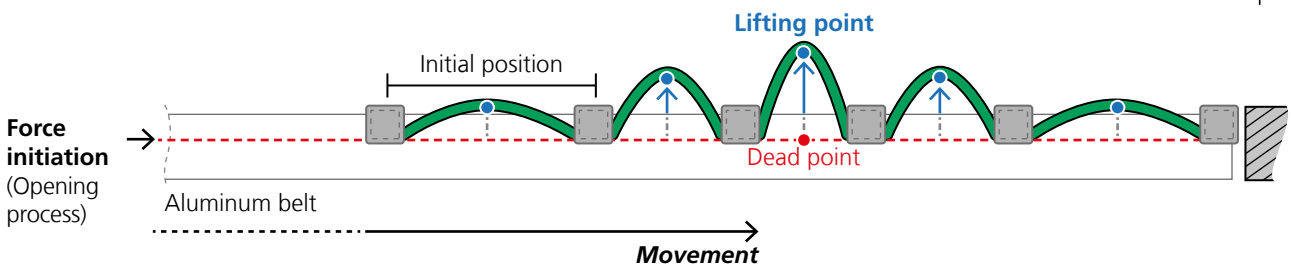
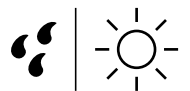
The apex point (marked in blue) above the dead point becomes the lifting (folding) point, which enables folding kinematics above the roof rack (aluminum belt).



## Edscha TS CS-Hybrid

Recommendation for use

Economical design with optimised lifting point (marked blue) and bearing at the lower edge of the cross members (bows), which ensures better kinematics.



## Edscha TS CS-Profi

Recommendation for use

Ideal construction. The optimum lifting point with rising cross member (bow), in combination with a particularly low-lying counter bearing next to the roof rack, ensure the best possible kinematics with a strong lifting function.

