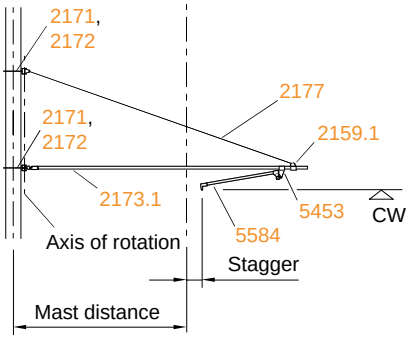
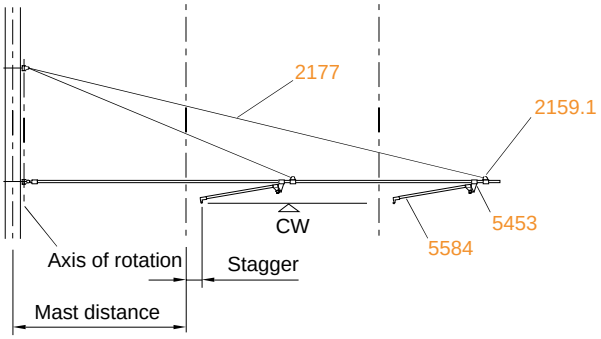
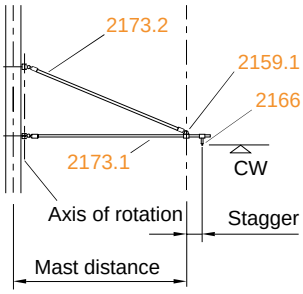
Cantilever for single track



Cantilever for two tracks



Cantilever for single track



Basics for cantilever geometrie

Voltage: 1.5 kV - 3.6 kV
Stagger: ±_____ (max. ±0.50 cm)
Version: Synthetic

Systemheight: _____ m (from 0.80 m to 2.20 m)
V max. (Line speed): _____ km/h
Contact wire height: _____ m (above rail)
Contact wire (CW): _____ mm^2 Tension CW: _____ kN
Catenary cable (Cat): _____ mm^2 Tension Cat: _____ kN

Radius min: _____ m
Superelevation/Cant: _____ mm (Narrow gauge max. 105 mm / Standard gauge 150 mm)
Mast spacing: _____ m (from 2.50 m to 3.50 m)