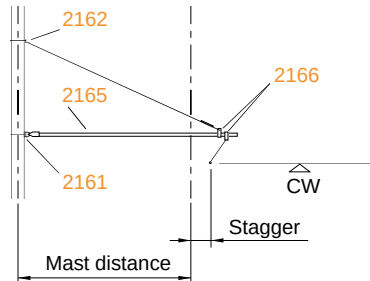
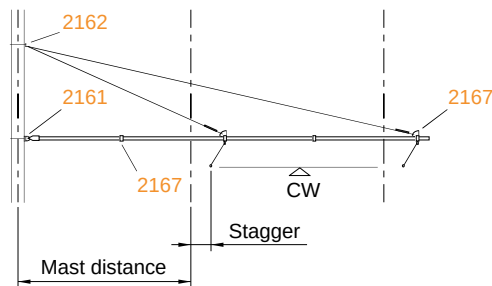


Cantilever on tangent track with stitch-wire suspension



Cantilever on inside of curve with stitch-wire suspension



Basics for cantilever geometry

Voltage:	☐ 1.5 kV	☐ 11 kV	☐ 15 kV	☐ 20 kV	☐ _____
Stagger:	☐ ±10 cm	☐ ±15 cm	☐ ±20 cm	☐ ±25 cm	☐ ± _____
Version:	☐ Fe stainless	☐ Fe hot dip galvanised			
Insulation:	☐ at mast	☐ on stand-off			

Systemheight:	_____ m	(from 1.00 m to 2.20 m)
V max.:	_____ km/h	
Contact wire height:	_____ m	(above rail)
Contact wire (CW):	_____ mm ²	Tension CW: _____ kN
Catenary (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)