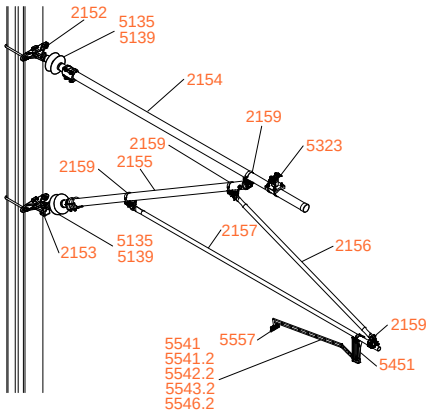


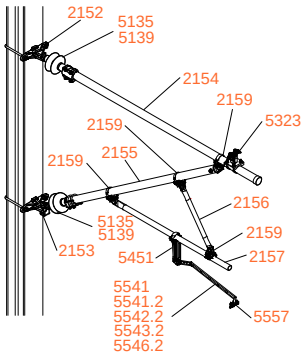

Variant 1
Systemheight 1.60 m
Mast distnace 2.80 m

Variant 2
Systemheight 1.20 m
Mast distance 2.80 m

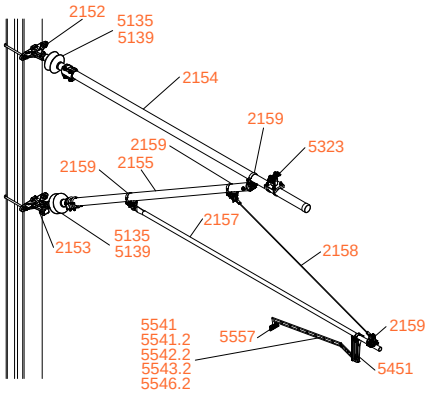
Variant 3
Systemheight 1.00 m
Mast distnace 2.50 m

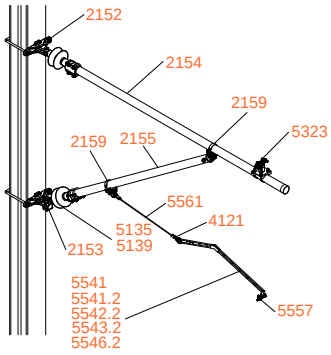
Insulation unprepared
Systemheight 2.20 m, Mast distance 3.50 m




Insulation unprepaired with Pull-off rope
Systemheight 2.20 m, Mast distance 3.50 m




Basics for cantilever geometrie

| | | | | | |
|---|---|---|---|---|---|
| Voltage: | ☐ 1.5 kV | ☐ 11 kV | ☐ 15 kV | ☐ 20 kV | ☐ _____ |
| Stagger: | ☐ ±10 cm | ☐ ±15 cm | ☐ ±20 cm | ☐ ±25 cm | ☐ ±_____ |
| Version: | ☐ Fe stainless | ☐ Material ..... | | | |
| Insulation: | ☐ unprepared | ☐ prepared | | | |

| | | | |
|---|---|---|---|
| Systemheight: | _____ | m | (from 1.00 m to 2.20 m) |
| V max.: | _____ | km/h | |
| Contact wire height: | _____ | m | (über SOK) |
| Contact wire (cw): | _____ | mm² | Zug Fa: _____ kN |
| Catenary cable (cat): | _____ | mm² | Zug Ts: _____ kN |

| | | | |
|---|---|---|---|
| Radius min: | _____ | m | |
| Suprelevation/Cant: | _____ | mm | (Narrow gauge max. 105 mm / Standard gauge 150 mm) |
| Mast distance: | _____ | m | (from 2.50 m to 3.50 m) |