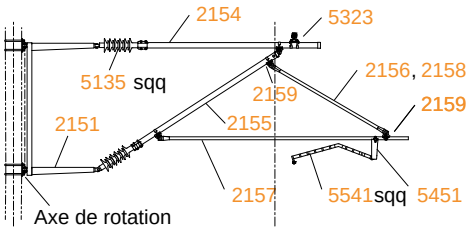
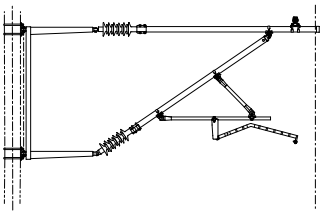
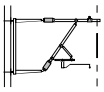
Isolation avancée

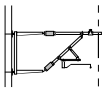
Hauteur du système 2.20 m, Ecartement du mât 3.50 m



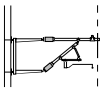





Hauteur du système 1.60 m
Ecartement du mât 2.80 m



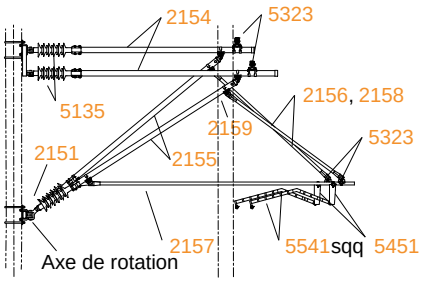
Hauteur du système 1.20 m
Ecartement du mât 2.80 m

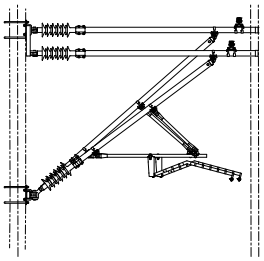


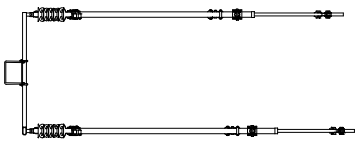
Hauteur du système 1.00 m
Ecartement du mât 2.50 m

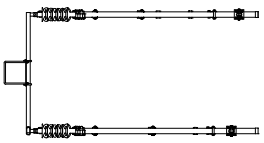
Double Console, Isolation non avancée

Hauteur du système 2.20 m, Ecartement du mât 3.50 m







Base pour la géométrie de la console

| | | | | | |
|---|---|---|---|---|---|
| Tension: | ☐ 1.5 kV | ☐ 11 kV | ☐ 15 kV | ☐ 20 kV | ☐ _____ |
| Zick - Zack: | ☐ ±10 cm | ☐ ±15 cm | ☐ ±20 cm | ☐ ±25 cm | ☐ ±_____ |
| Version: | ☐ Fe rostfrei | ☐ Matériau: _____ | | | |
| Isolation: | ☐ non avancée | ☐ avancée | | | |

Hauteur de système: _____ m (von 1.00 m bis 2.20 m)
V max.: _____ km/h
Hauteur du fil de contact: _____ m (über SOK)
Fil de contact (Fc): _____ mm² Traction fc: _____ kN
Câble porteur (cp): _____ mm² Traction cp: _____ kN

Rayon min: _____ m
Surélévation: _____ mm (Voie étroite max. 105 mm / Voie normal 150 mm)
Ecartement du mât: _____ m (de 2.50 m à 3.50 m)