

EXHIBIT G
CONCEPTS OF TYPICAL FACILITIES

In accordance with Arizona Administrative Code R14-3-219, the Applicant provides the following information:

Attach any artist's or architect's conception of the proposed plant or transmission line structures and switchyards which applicant believes may be informative to the committee.

The following drawings are included:

Figure G-1: Double-Circuit 230 kilovolt (kV) Single-Pole, Braced-Post

Figure G-2: Double-Circuit 230 kV Single-Pole, Davit-Suspension-Angle

Figure G-3: Double-Circuit 230 kV Single-Pole, Davit-Suspension-Tangent

Figure G-4: Double-Circuit 230 kV Single-Pole, DE-Davit-Angle

Figure G-5: Double-Circuit 230 kV Single-Pole, DE-Davit-Angle-Vertical-V1

Figure G-6: Double-Circuit 230 kV Single-Pole, DE-Davit-Angle-Vertical-V2

Figure G-7: Double-Circuit 230 kV Single-Pole, DE-Davit-Inline

Figure G-8: Double-Circuit 230 kV Single-Pole, DE-Vertical

Figure G-9: Double-Circuit 230 kV Double-Pole, DE-Vertical

Figure G-10: Double-Circuit 230 kV Single-Pole, Post

Figure G-11: Double-Circuit 230 kV Single-Pole, Vertical-Braced-Post-V1

Figure G-12: Double-Circuit 230 kV Single-Pole, Vertical-Braced-Post-V2

Figure G-13: Single-Circuit 230 kV Single-Pole, DE-Delta-Davit

Figure G-14: Single-Circuit 230 kV Single-Pole, Delta-Braced-Post

Figure G-15: Single-Circuit 230 kV Single-Pole, Delta-Davit-Suspension

Figure G-16: Single-Circuit 230 kV Single-Pole, Delta-Post

Figure G-17: Single-Circuit 230 kV Single-Pole, DE-Vertical

Figure G-18: Single-Circuit 230 kV Single-Pole, DE-Vertical-Davit

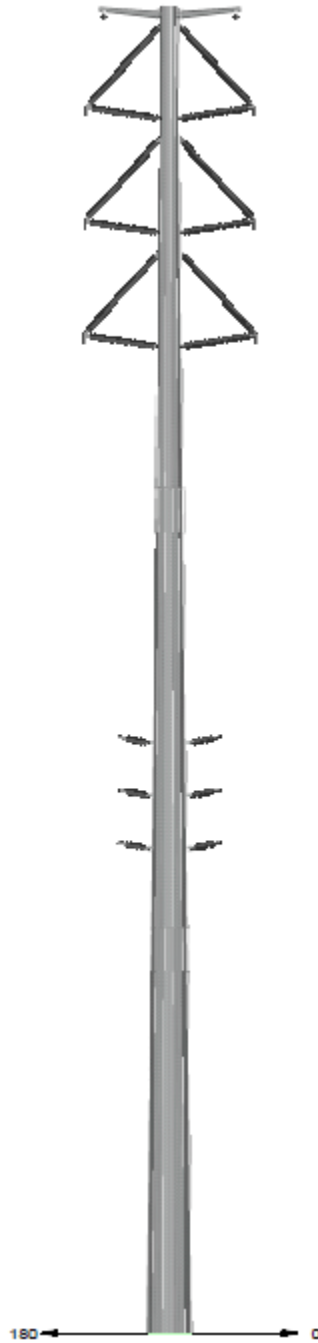
Figure G-19: Single-Circuit 230 kV Single-Pole, Vertical-Braced-Post

Figure G-20: Single-Circuit 230 kV Single-Pole, Vertical-Davit-Suspension

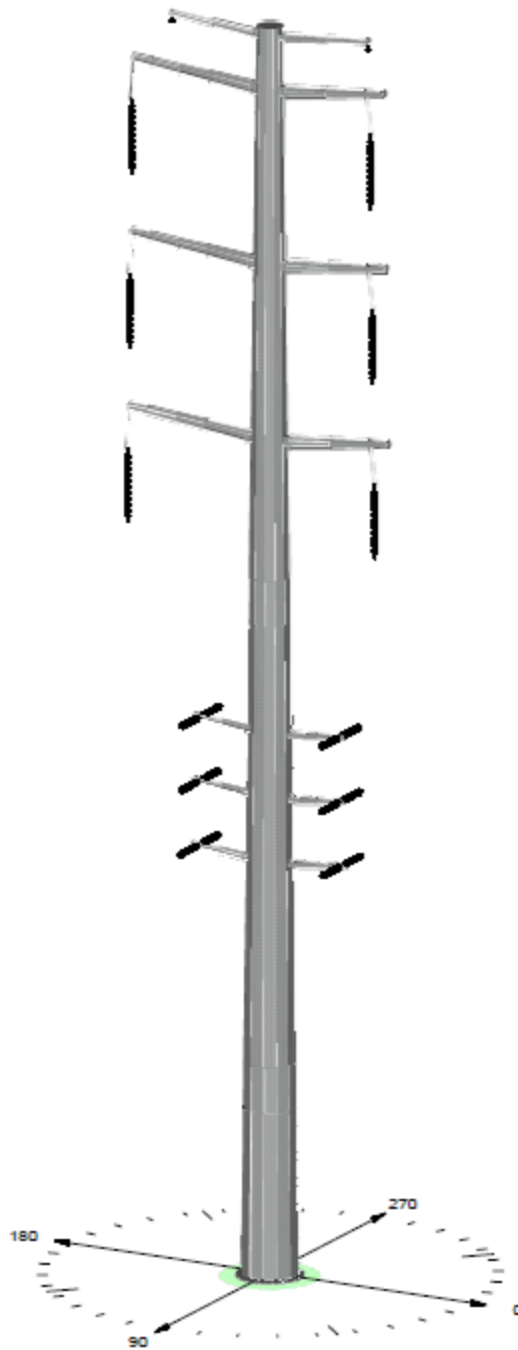
Figure G-21: Single-Circuit 230 kV Single-Pole, Vertical-Post

Figure G-22: Single-Circuit Riser Pole, Two Cables Per Phase

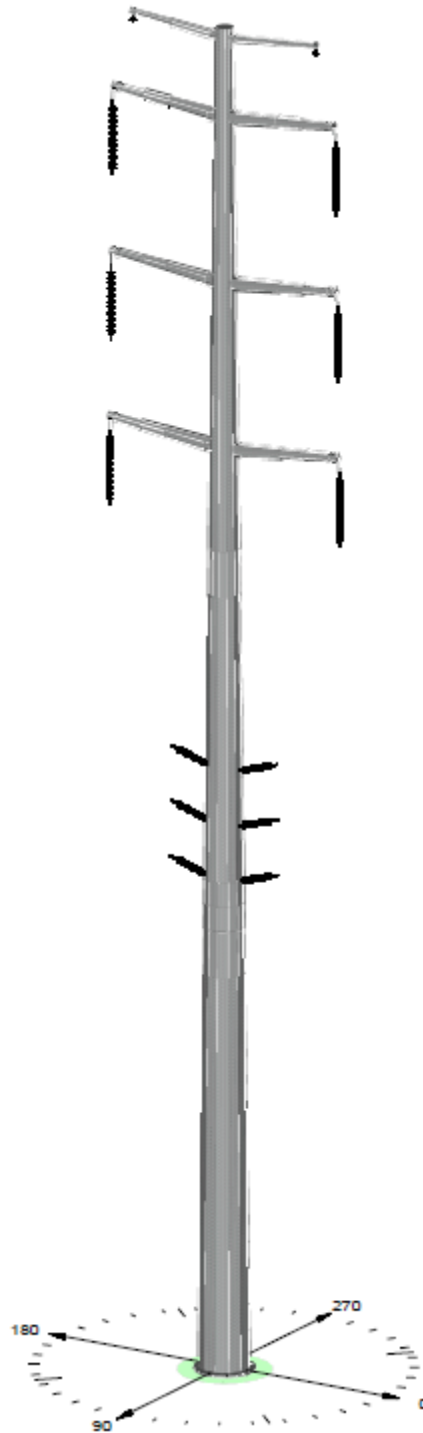
Figure G-23: Single-Circuit Riser Pole, One Cable Per Phase



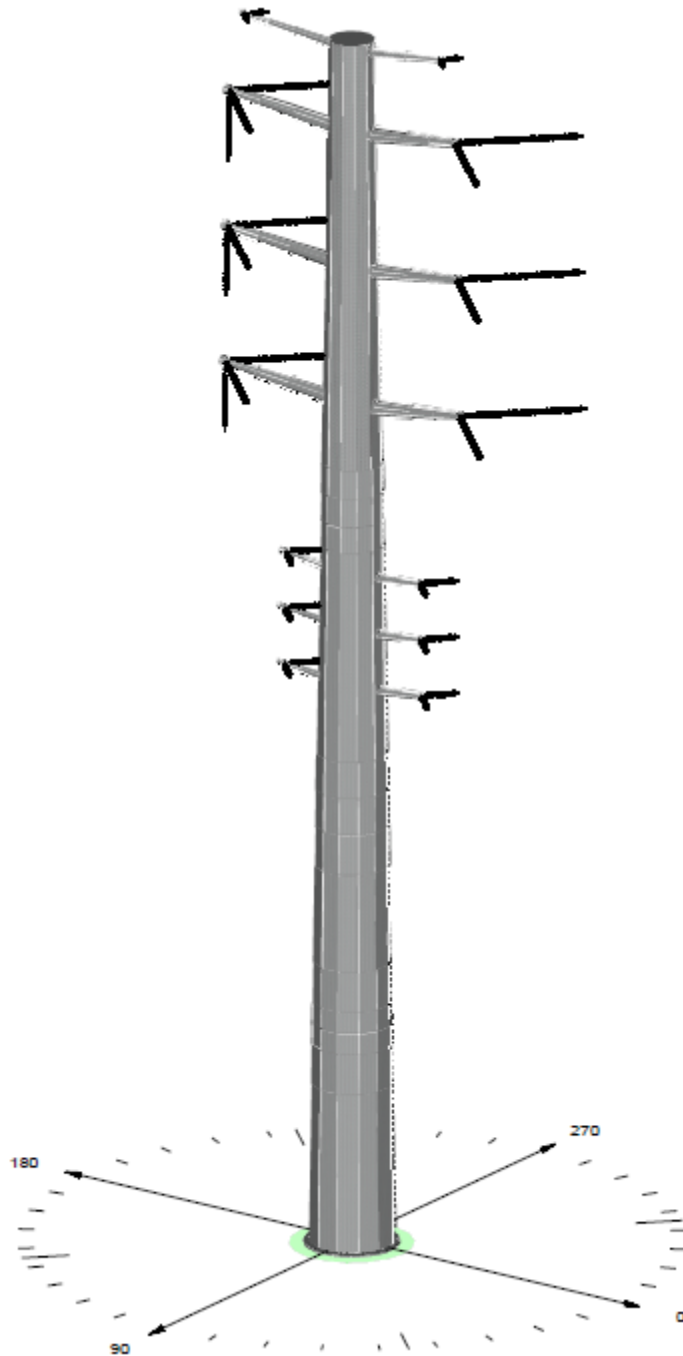
Double-Circuit 230 kV Single-Pole, Braced-Post



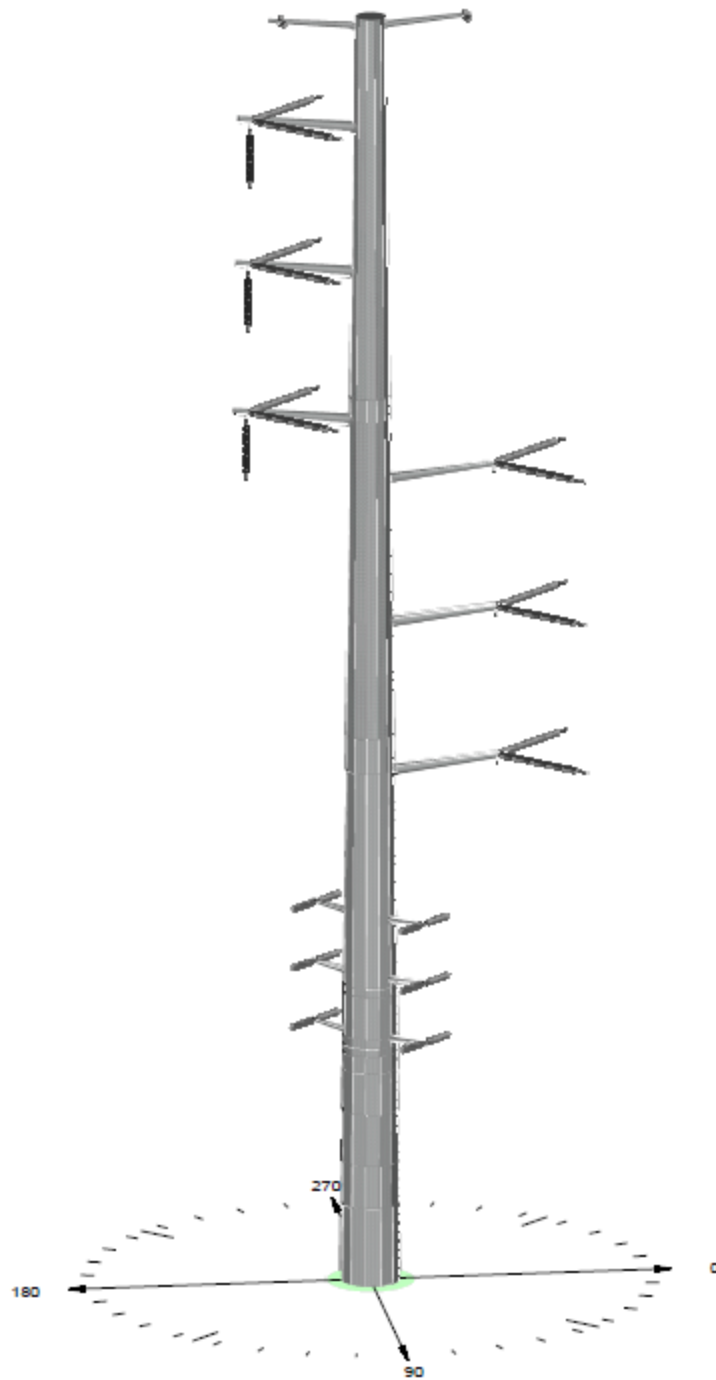
Double-Circuit 230 kV Single-Pole, Davit-Suspension-
Angle



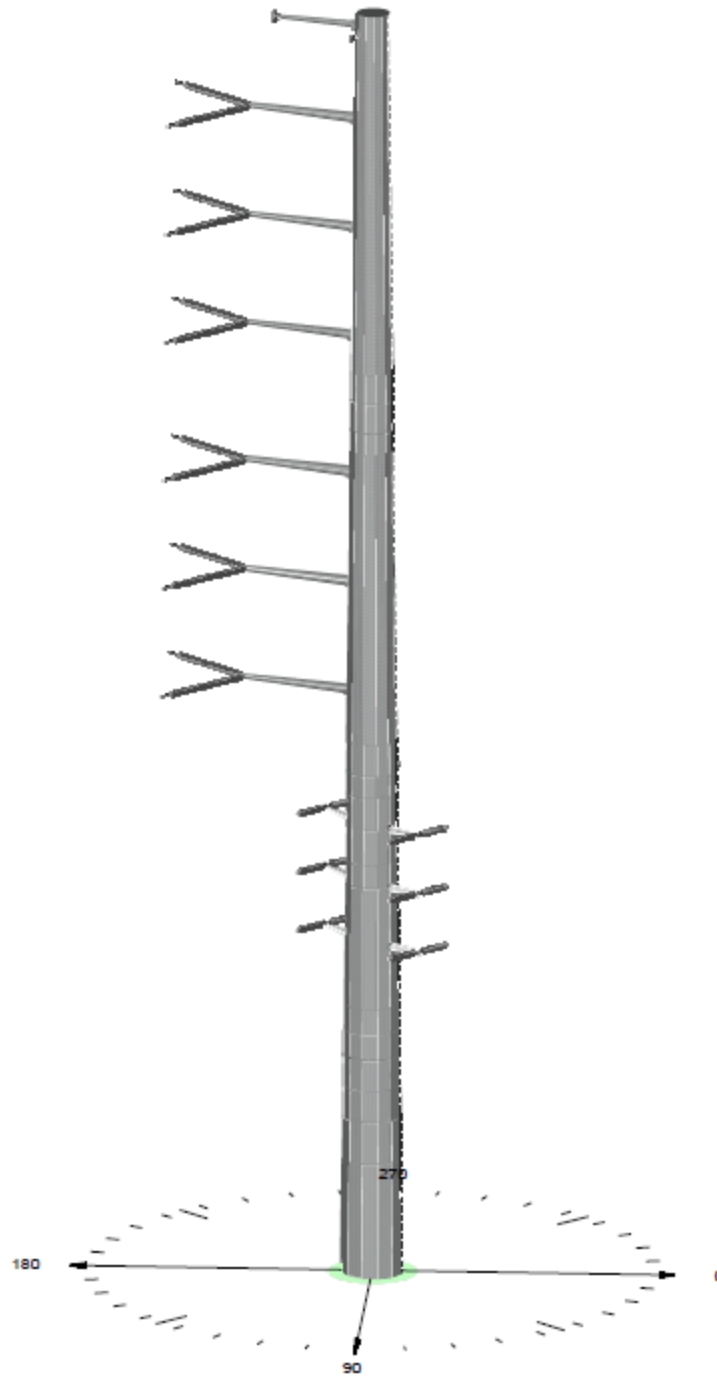
Double-Circuit 230 kV Single-Pole, Davit-Suspension-
Tangent



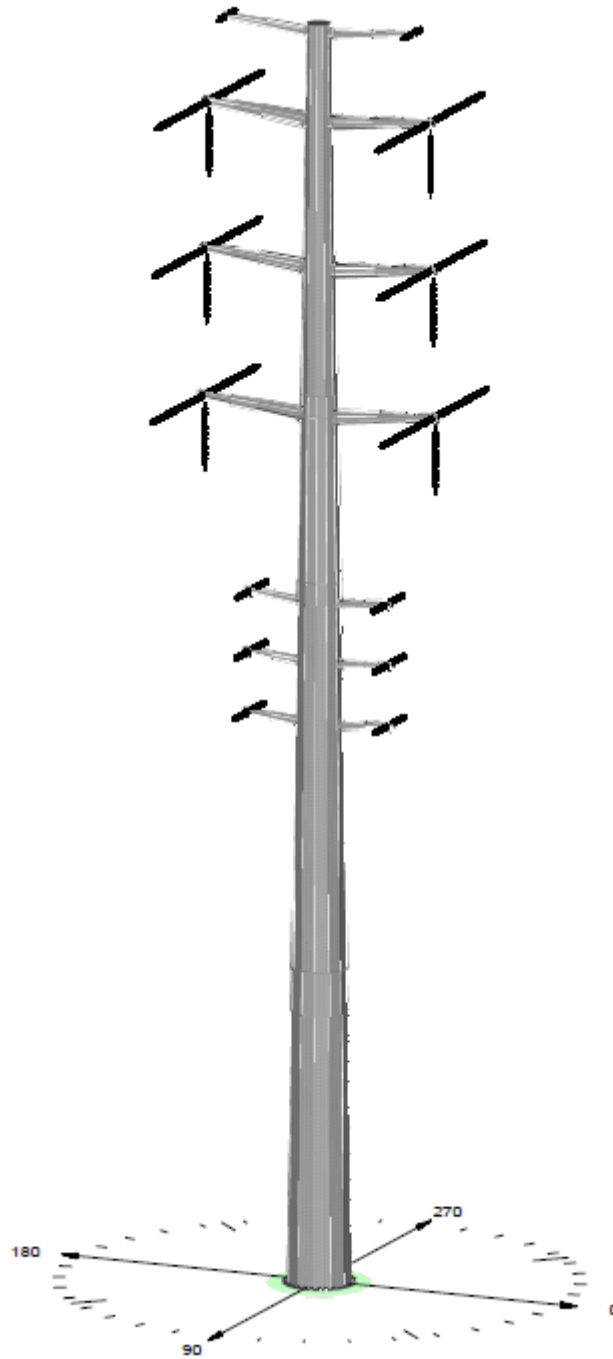
Double-Circuit 230 kV Single-Pole, DE-Davit-Angle



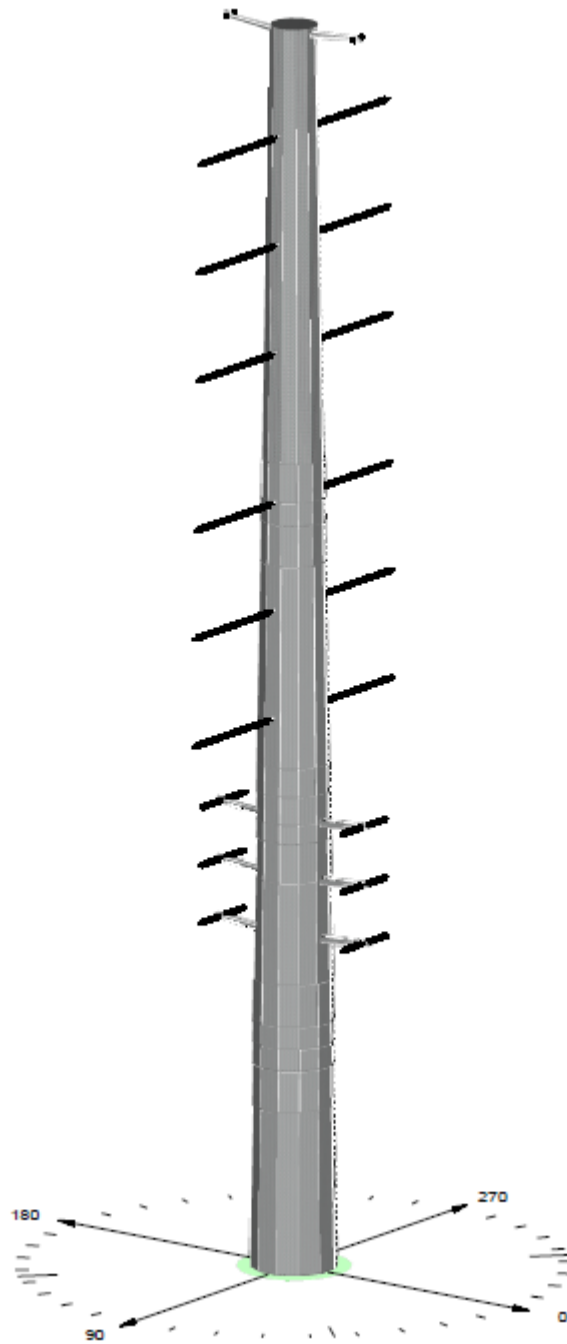
Double-Circuit 230 kV Single-Pole, DE-Davit-Angle-
Vertical-V1



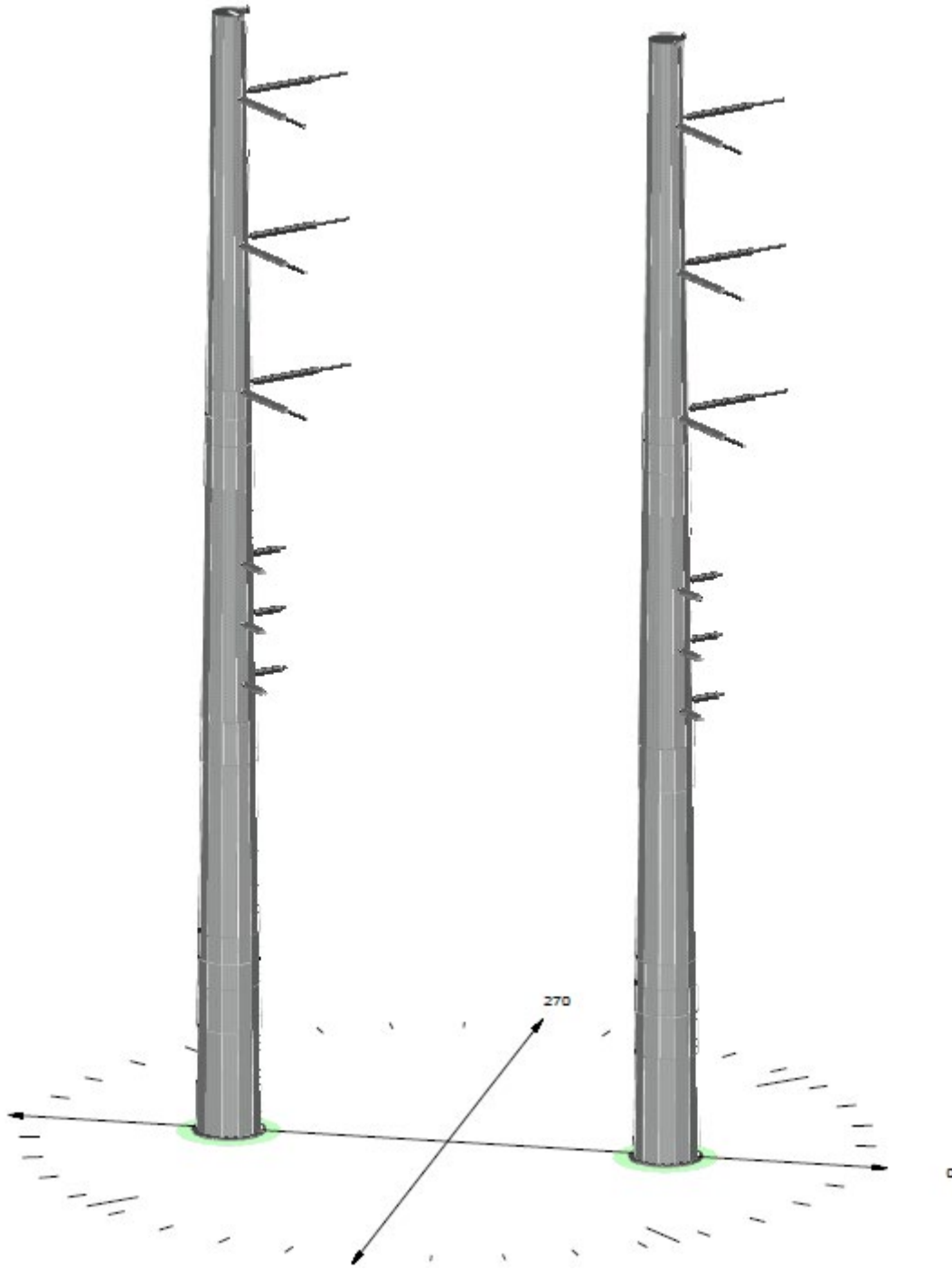
Double-Circuit 230 kV Single-Pole, DE-Davit-Angle-
Vertical-V2



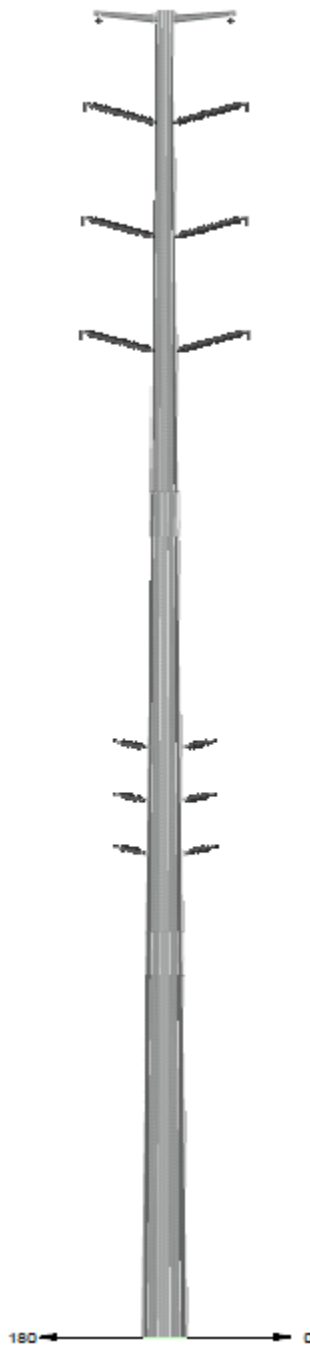
Double-Circuit 230 kV Single-Pole, DE-Davit-Inline



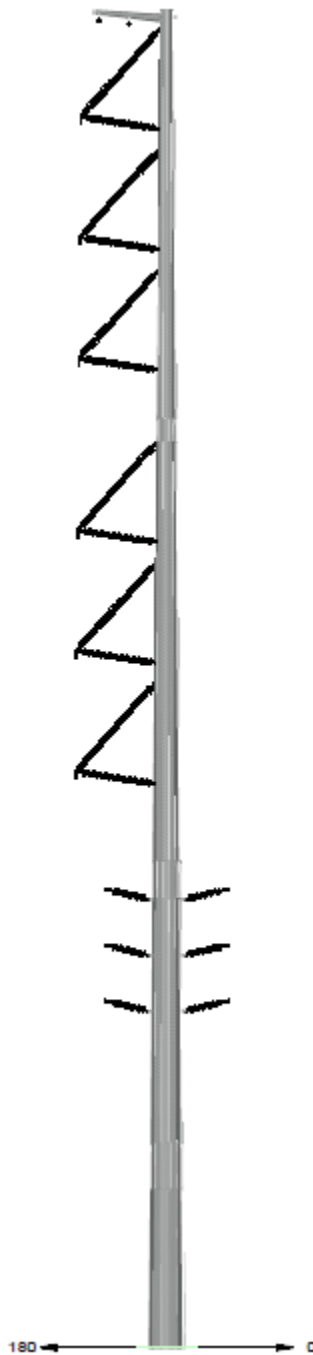
Double-Circuit 230 kV Single-Pole, DE-Vertical



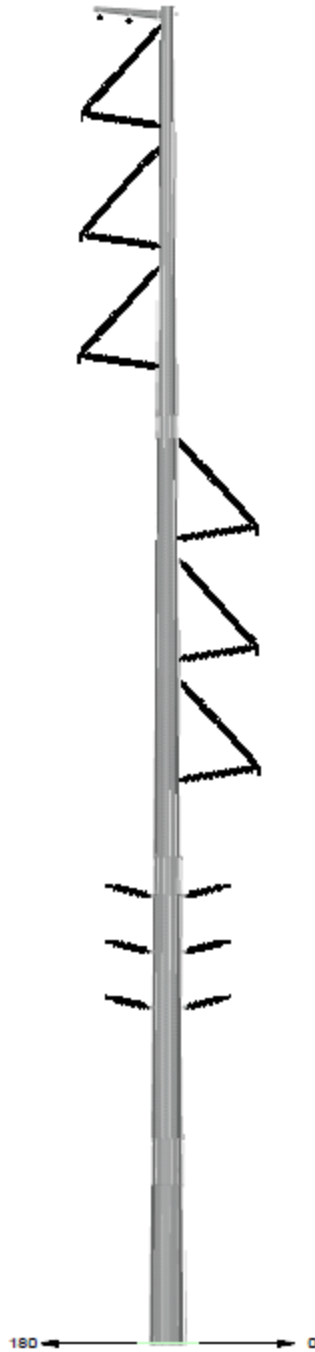
Double-Circuit 230 kV Double-Pole, DE-Vertical



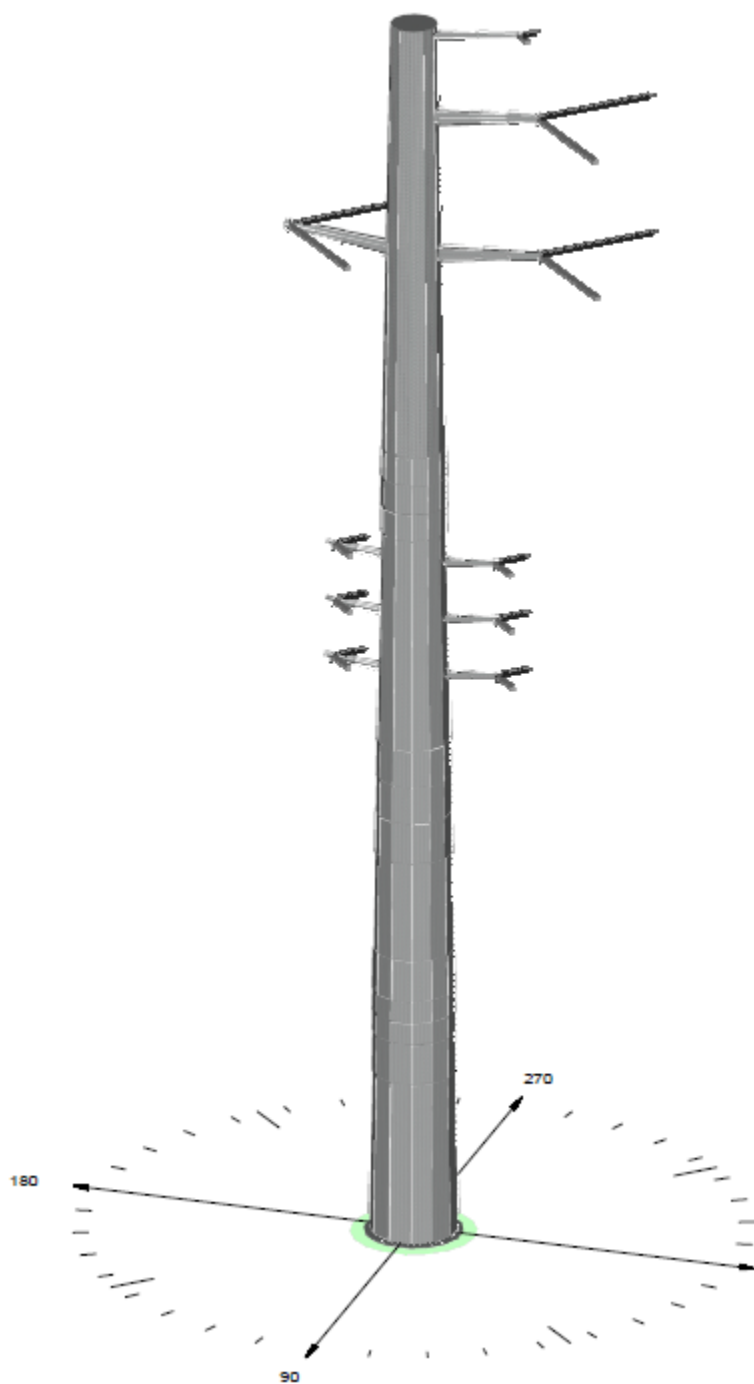
Double-Circuit 230 kV Single-Pole, Post



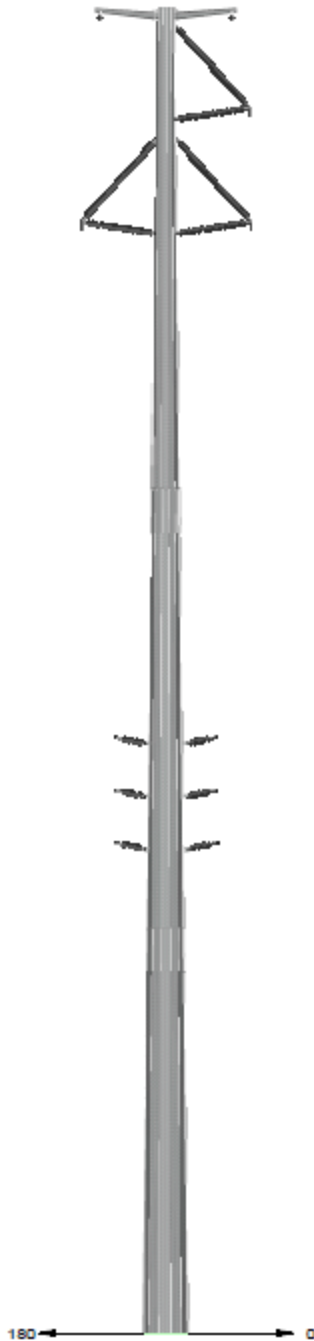
Double-Circuit 230 kV Single-Pole, Vertical-Braced-
Post-V1



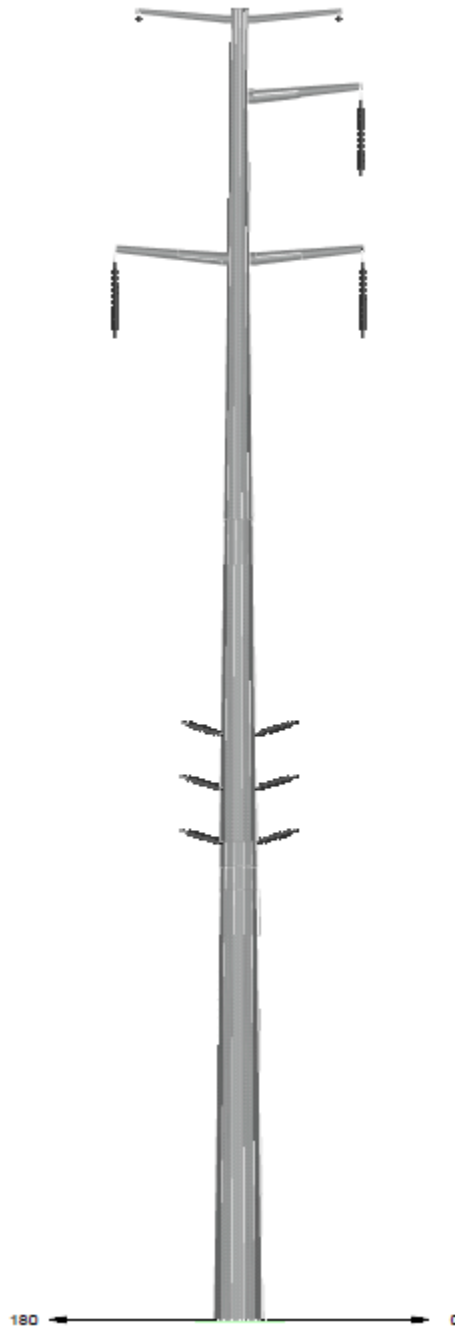
Double-Circuit 230 kV Single-Pole, Vertical-Braced-
Post-V2



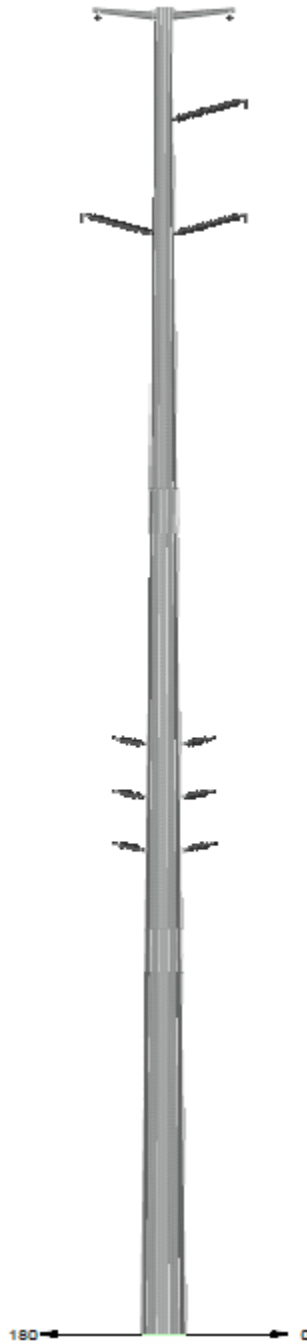
Single-Circuit 230 kV Single-Pole, DE-Delta-Davit



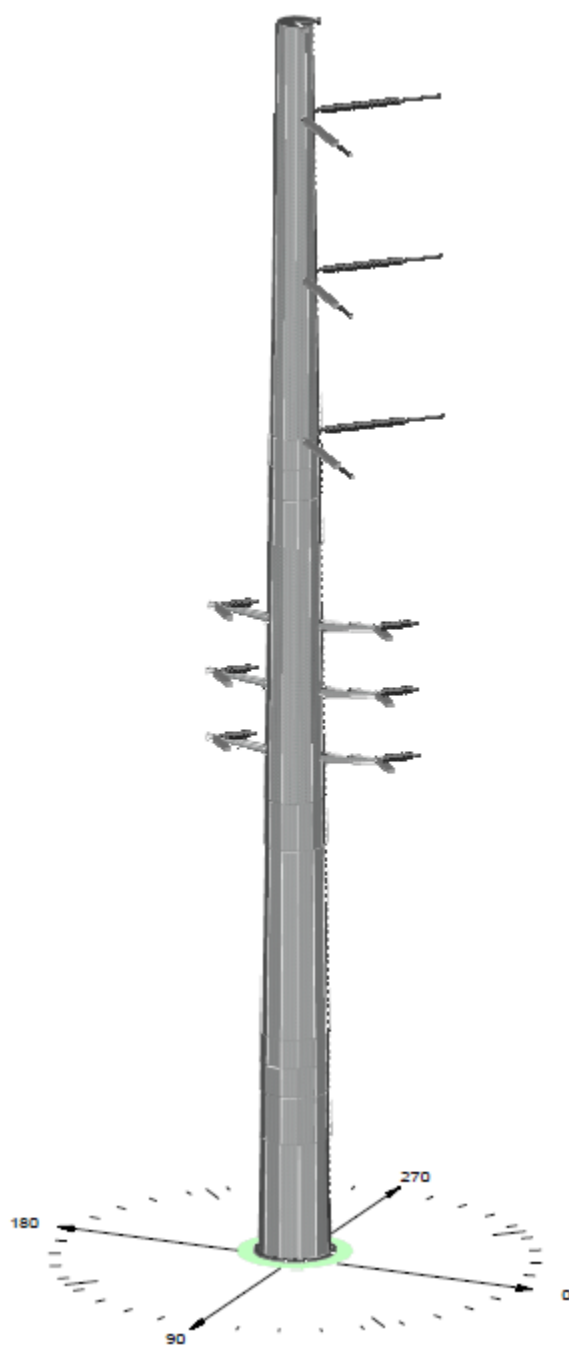
Single-Circuit 230 kV Single-Pole, Delta-Braced-Post



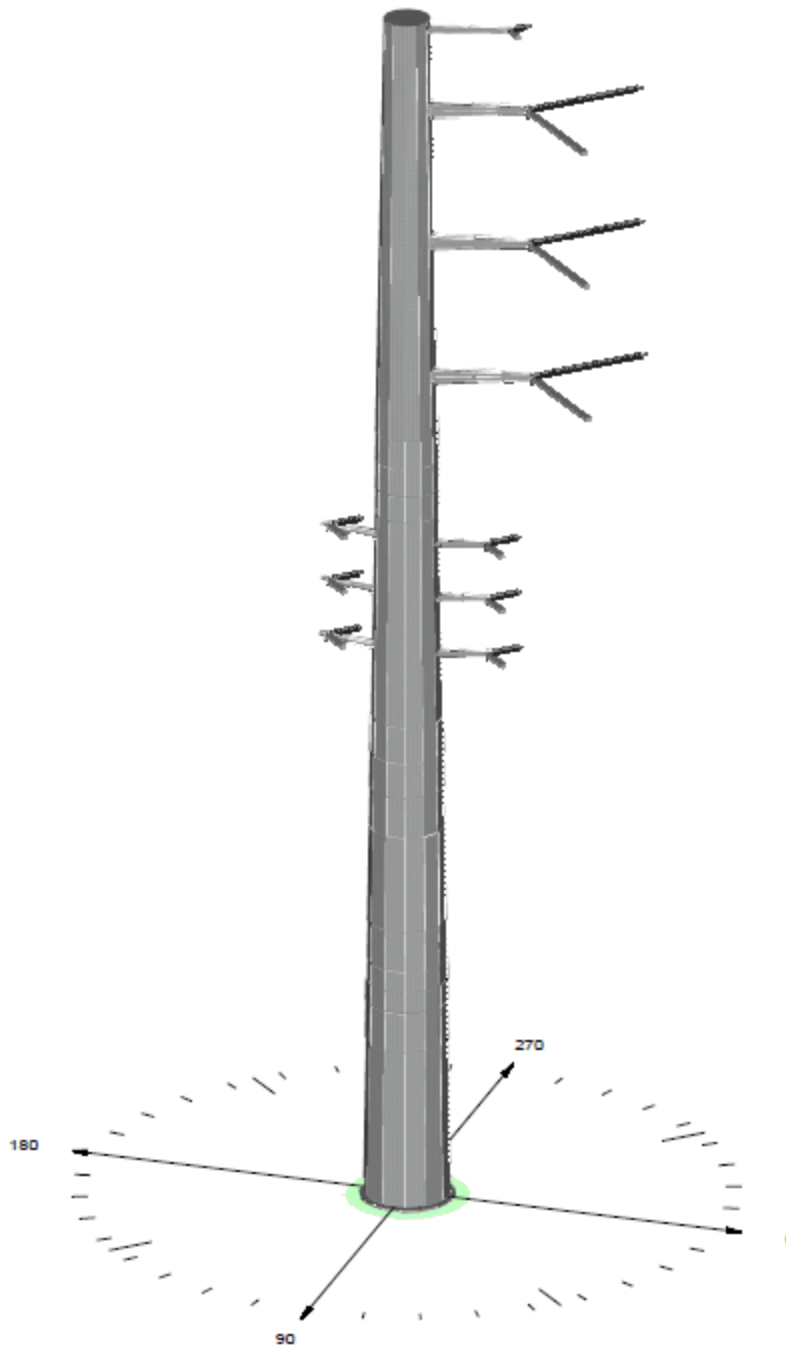
Single-Circuit 230 kV Single-Pole, Delta-Davit-
Suspension



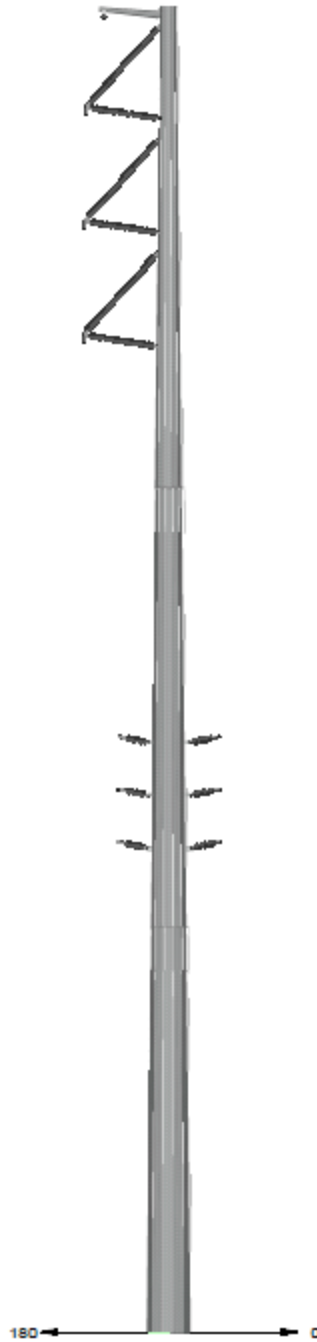
Single-Circuit 230 kV Single-Pole, Delta-Post



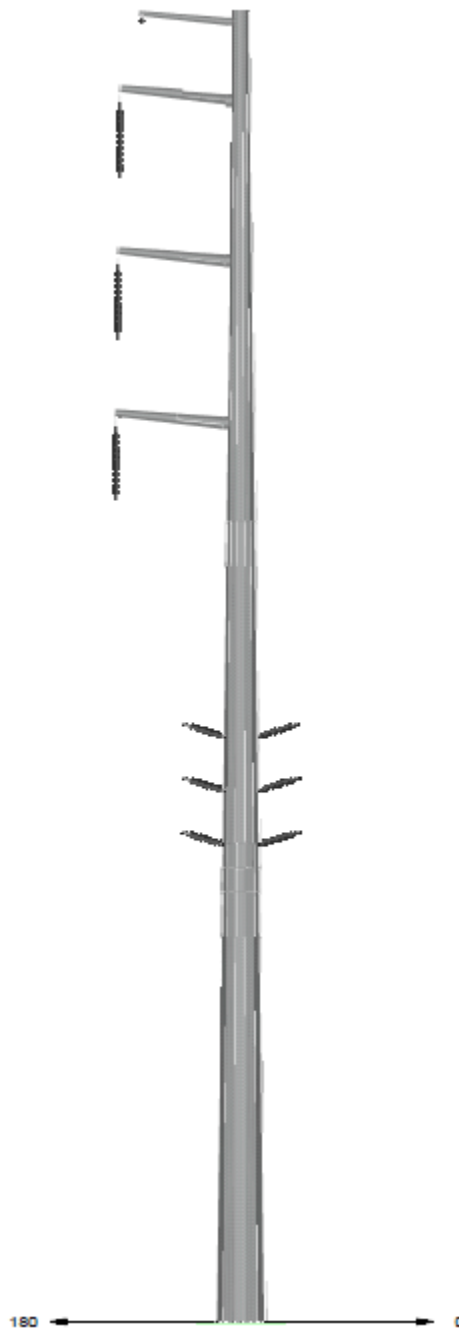
Single-Circuit 230 kV Single-Pole, DE-Vertical



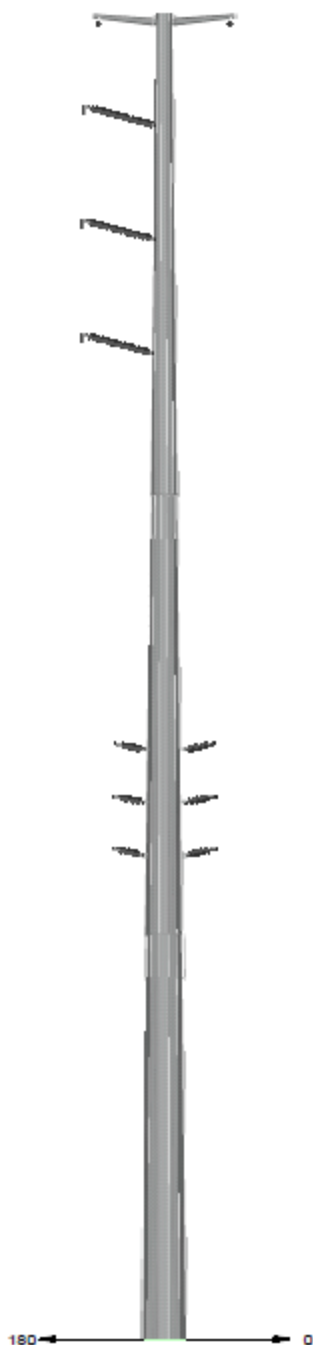
Single-Circuit 230 kV Single-Pole, DE-Vertical-Davit



Single-Circuit 230 kV Single-Pole, Vertical-Braced-Post



Single-Circuit 230 kV Single-Pole, Vertical-Davit-
Suspension



Single-Circuit 230 kV Single-Pole, Vertical-Post



Single Circuit Riser Pole, Two Cables Per Phase



Single Circuit 230 kV Riser Pole, One Cable Per Phase