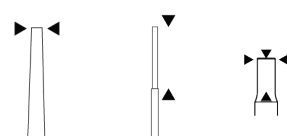


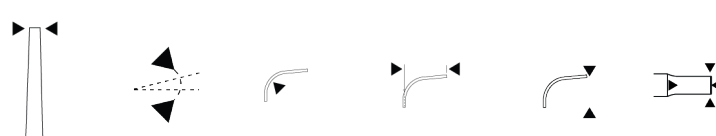
Product sizing: standard EN 40-3-3
 Product manufacturing: standard EN 40-5
 Raw material: low-silicon steel (Si + P ≤ 0.04%)
 Zinc coating: international standard EN ISO 1461
 (layer thickness typically <90 µm).

UPRIGHT ARMS

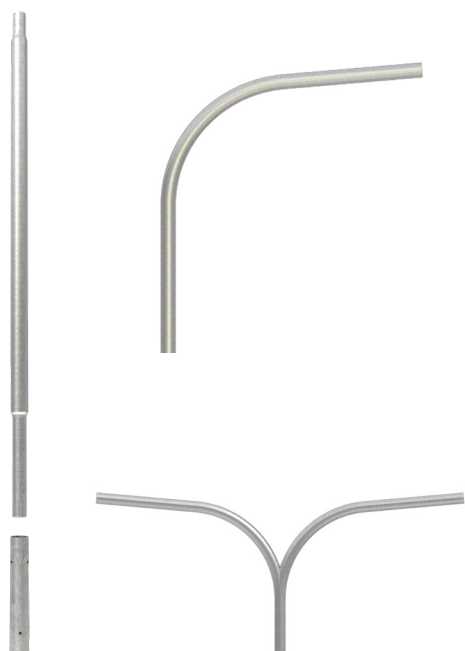


Type	Pole top diameter Ø (mm)	Height (mm)	Spigot (mm) Ø
S100BK	60	1500	Ø60
S200BK	76	1500	Ø60 L100
S200CK	89	1500	Ø60 L100

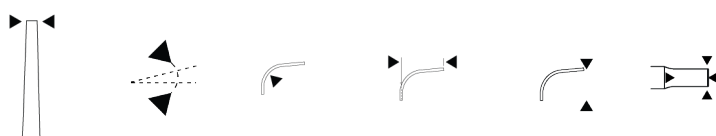
SINGLE ARMS



Type	Pole top diameter Ø (mm)	Inclination °	Bending radius	Outreach (mm)	Height (mm)	Spigot (mm) Ø
P110BK	60	5°	500	1000	1500	Ø60
P125BK	60	5°	500	2500	1500	Ø60
P210BK	76	5°	630	1000	1500	Ø60 L100
P225BK	76	5°	630	2500	1500	Ø60 L100
P225CK	89	5°	750	2500	1500	Ø60 L100



DOUBLE ARMS

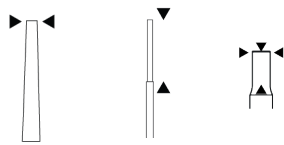


Type	Pole top diameter Ø (mm)	Inclination °	Bending radius	Outreach (mm)	Height (mm)	Spigot (mm) Ø
T110BK	60	5°	500	1000	1500	Ø60
T115BK	60	5°	500	1500	1500	Ø60
T210BK	76	5°	630	1000	1500	Ø60 L100
T225BK	76	5°	630	2500	1500	Ø60 L100
T310BK	89	5°	750	1000	1500	Ø60 L100
T325BK	89	5°	750	2500	1513	Ø60 L100

Attachment of the arm: There are two sets of screws with 3 x 120° division at the top of the pole (not in straight conical poles) to attach the arm easily and securely.

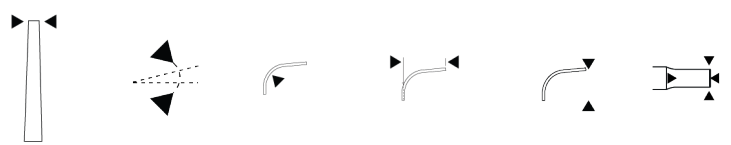
Product sizing: standard EN 40-3-3
 Product manufacturing: standard EN 40-5
 Raw material: low-silicon steel (Si + P ≤ 0.04%)
 Zinc coating: international standard EN ISO 1461
 (layer thickness typically <90 µm).

UPRIGHT ARMS

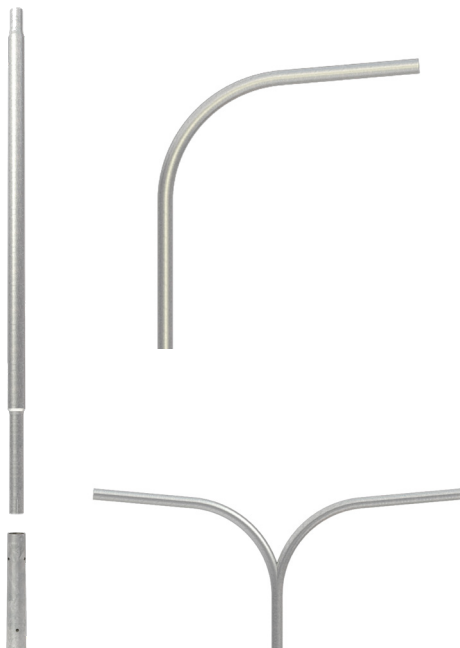


Type	Pole top diameter Ø (mm)	Height (mm)	Spigot (mm) Ø
S100BO	89	1500	Ø60
S200BO	114	1500	Ø60 L100
S200CO	140	1500	Ø60 L100

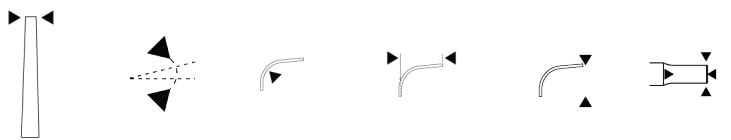
SINGLE ARMS



Type	Pole top diameter Ø (mm)	Inclination °	Bending radius	Outreach (mm)	Height (mm)	Spigot (mm) Ø
P110BO	89	5°	500	1000	1500	Ø60
P125BO	89	5°	500	2500	1500	Ø60
P210BO	114	5°	630	1000	1500	Ø60 L100
P225BO	114	5°	630	2500	1500	Ø60 L100
P225CO	140	5°	750	2500	1500	Ø60 L100



DOUBLE ARMS



Type	Pole top diameter Ø (mm)	Inclination °	Bending radius	Outreach (mm)	Height (mm)	Spigot (mm) Ø
T110BO	89	5°	500	1000	1500	Ø60
T210BO	114	5°	630	1000	1500	Ø60 L100
T225BO	114	5°	530	2500	1500	Ø60 L100
T310BO	140	5°	750	1000	1537	Ø60 L100
T325BO	140	5°	750	2500	1500	Ø60 L100
T225CO	140	5°	750	2500	1500	Ø60 L100

Attachment of the arm: There are two sets of screws with 3 x 120° division at the top of the pole to attach the arm easily and securely.