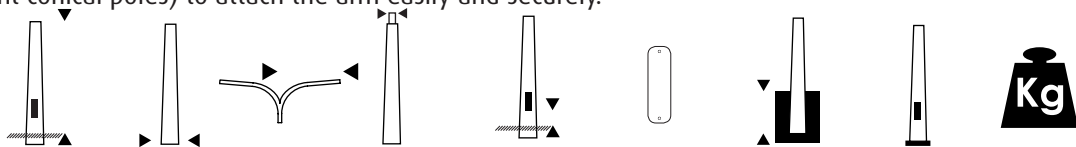


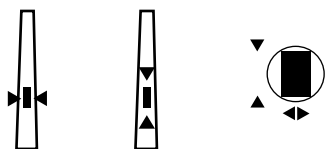
Product sizing: standard EN 40-3-3. Product manufacturing: standard EN 40-5
 Raw material: low-silicon steel (Si + P ≤ 0.04%).
 Zinc coating: international standard EN ISO 1461 (layer thickness typically <90 µm)

Spigot: diameter 60 mm and length 100 mm

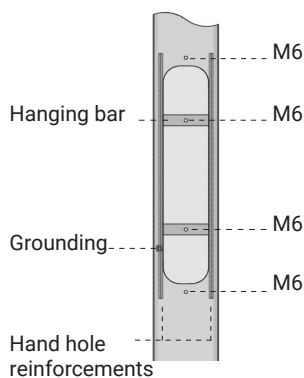
Attachment of the arm: There are two sets of screws with 3 x 120° division at the top of the pole (not in straight conical poles) to attach the arm easily and securely.



Type	Height (m)	Base diameter (mm)	Arm Outreach (mm)	Spigot Ø (mm)	Door distance (mm)	Door ID	Installation options		Max load (Kg)
							Embedding	Flange	
T110B108K	8	145	1000	60	950	B3	600	L2	15
T210B208K	8	161	1000	60	950	B4	600	L2	30
T110B110K	10	168	1000	60	950	B4	600	L2	15
T210B210K	10	185	1000	60	950	B4	600	L3	30
T225B210K	10	185	2500	60	950	B4	600	L3	15
T325B310K	10	198	2500	60	950	B5	600	L3	30
T210B112K	12	208	1000	60	950	B5	600	L4	30
T310B212K	12	222	1000	60	950	B5	600	L4	30
T325B212K	12	222	2500	60	950	B5	600	L4	15
T225C312K	12	222	2500	60	950	B5	600	L4	30
T140C312K	12	222	4000	60	950	B5	600	L4	15
T225C215K	15	263	2500	60	950	B6	1000	L5	15
T225C315K	15	263	2500	60	950	B6	1000	L5	30
T140C315K	15	263	4000	60	950	B6	1000	L5	15



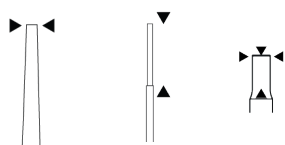
Door ID	Width (mm)	Height (mm)	Internal dimensions 40 x 40 (mm)
B3	80	400	65x65
B4	90	400	80x90
B5	100	400	90x125
B6	110	400	100x150



B = Reinforced

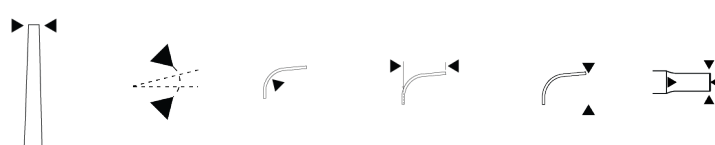
Product sizing: standard EN 40-3-3
 Product manufacturing: standard EN 40-5
 Raw material: low-silicon steel (Si + P ≤ 0.04%)
 Zinc coating: international standard EN ISO 1461
 (layer thickness typically <90 µm).

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

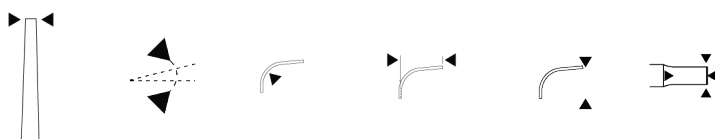
SINGLE ARMS



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.