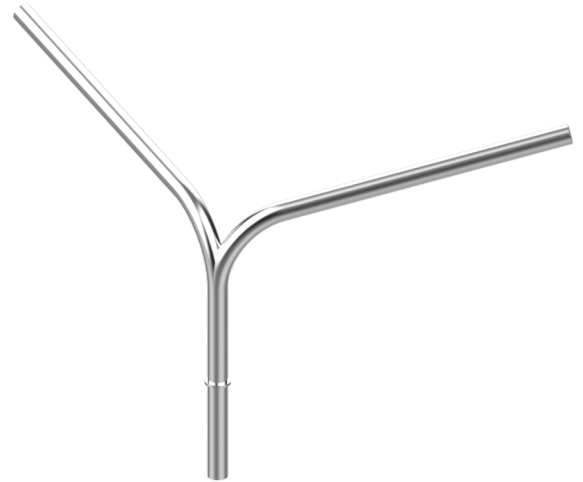


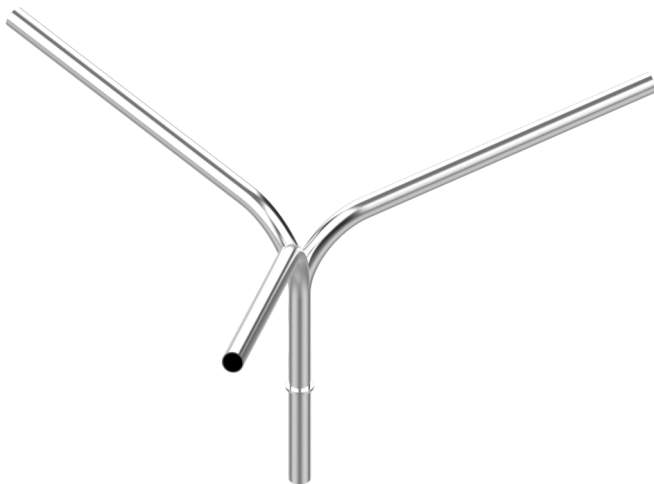
KO2 Top Bracket



KO2 - 1



KO2 - 2



KO2 - 3



KO2 - 4

The KO2 radius-type pole-top bracket is designed for mounting 1 to 4 cantilever luminaires. It is compatible with cable poles and SIP support poles. When ordering, please specify the pole type to ensure the flange is manufactured in the required size.

Corrosion Protection Options:

- Anti-corrosion primer and 3-in-1 anti-corrosion enamel
- Cold galvanization and 3-in-1 anti-corrosion enamel
- Hot-dip galvanization

Кронштейн KO2-1-H-L-15°

Item	Height (H), m	Overhang (L), m	Angle (α)	Weight, kg
KO2-1-0,5-0,8-15°	0,5	0,8	15°	5,1
KO2-1-0,5-1,0-15°	0,5	1,0	15°	5,8
KO2-1-1,0-1,0-15°	1,0	1,0	15°	7,5
KO2-1-1,0-1,2-15°	1,0	1,2	15°	7,8
KO2-1-1,0-1,5-15°	1,0	1,5	15°	8,8
KO2-1-1,5-1,5-15°	1,5	1,5	15°	10,1
KO2-1-1,5-2,0-15°	1,5	2,0	15°	11,5

Кронштейн KO2-2(β)-H-L-15°

Item	Height (H), m	Overhang (L), m	Angle (α)	Weight, kg
KO2-2(β)-0,5-0,8-15°	0,5	0,8	15°	8,5
KO2-2(β)-0,5-1,0-15°	0,5	1,0	15°	9,8
KO2-2(β)-1,0-1,0-15°	1,0	1,0	15°	11,5
KO2-2(β)-1,0-1,2-15°	1,0	1,2	15°	12,5
KO2-2(β)-1,0-1,5-15°	1,0	1,5	15°	14,5
KO2-2(β)-1,5-1,5-15°	1,5	1,5	15°	15,8
KO2-2(β)-1,5-2,0-15°	1,5	2,0	15°	18,8

The distance β between the consoles can be -60°; 90°; 120°; 180°.

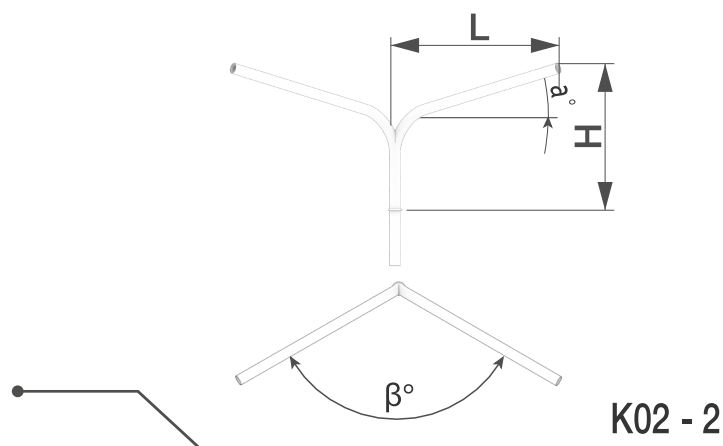
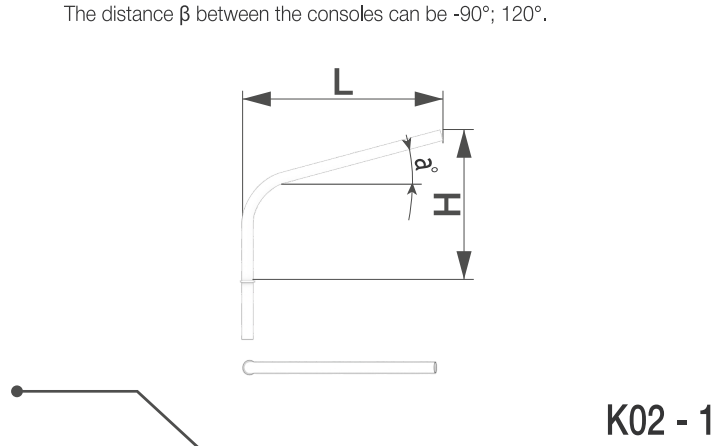
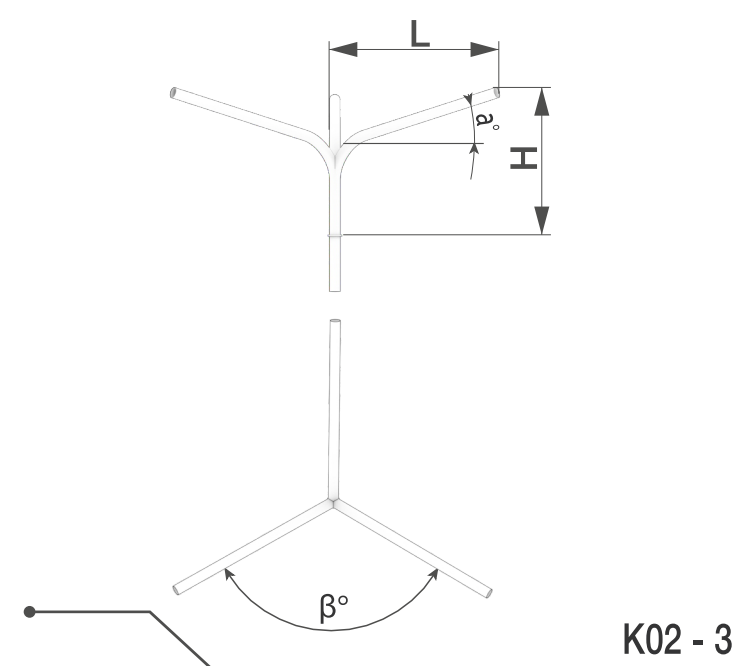
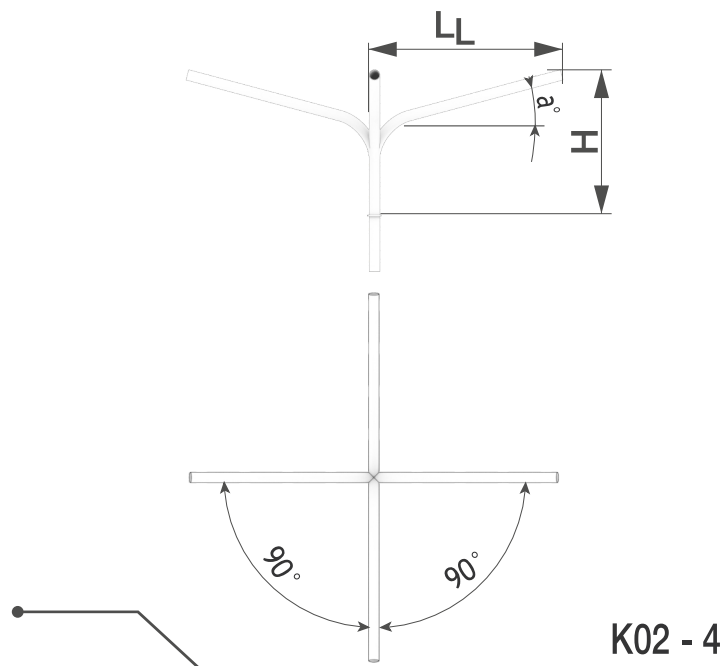
Кронштейн KO2-3(β)-H-L-15°

Item	Height (H), m	Overhang (L), m	Angle (α)	Weight, kg
KO2-3(β)-0,5-0,8-15°	0,5	0,8	15°	11,8
KO2-3(β)-0,5-1,0-15°	0,5	1,0	15°	13,8
KO2-3(β)-1,0-1,0-15°	1,0	1,0	15°	15,5
KO2-3(β)-1,0-1,2-15°	1,0	1,2	15°	17,1
KO2-3(β)-1,0-1,5-15°	1,0	1,5	15°	20,1
KO2-3(β)-1,5-1,5-15°	1,5	1,5	15°	21,5
KO2-3(β)-1,5-2,0-15°	1,5	2,0	15°	26,1

Кронштейн KO2-4(90°)-H-L-15°

Item	Height (H), m	Overhang (L), m	Angle (α)	Weight, kg
KO2-4(90°)-0,5-0,8-15°	0,5	0,8	15°	15,1
KO2-4(90°)-0,5-1,0-15°	0,5	1,0	15°	17,8
KO2-4(90°)-1,0-1,0-15°	1,0	1,0	15°	19,5
KO2-4(90°)-1,0-1,2-15°	1,0	1,2	15°	21,8
KO2-4(90°)-1,0-1,5-15°	1,0	1,5	15°	25,8
KO2-4(90°)-1,5-1,5-15°	1,5	1,5	15°	27,1
KO2-4(90°)-1,5-2,0-15°	1,5	2,0	15°	33,4

The distance β between the consoles can be -90°; 120°.


KO2 - 1
KO2 - 2

KO2 - 3

KO2 - 4