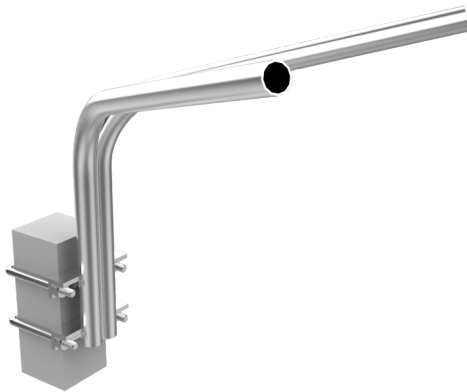


KC(X) Bracket



The KC(X) radius-type top bracket is used for mounting cantilever luminaires on reinforced concrete poles, secured using clamps. Pipe diameter for luminaire installation: 48 mm. Available in 15° arm inclination angle to the horizontal (as listed in the table). Custom brackets with a specific inclination angle can be manufactured upon request.



Corrosion Protection Options:

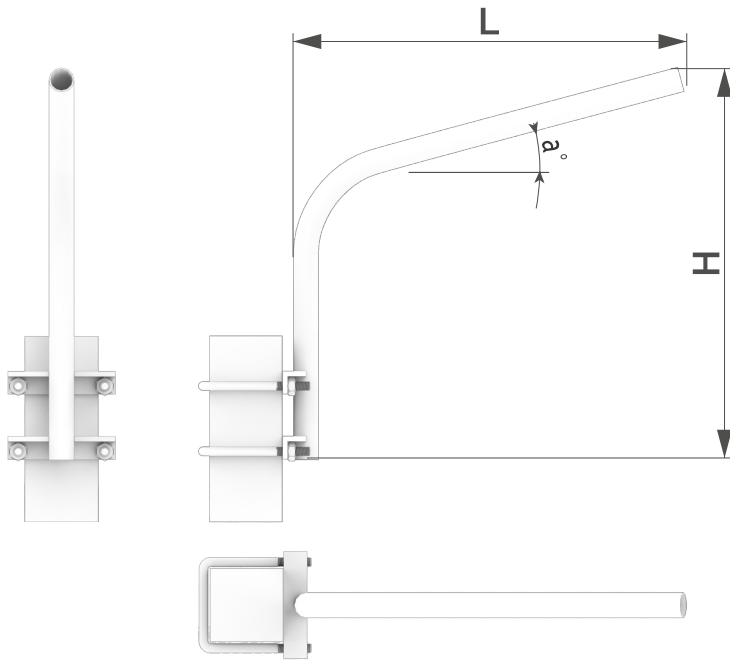
- Anti-corrosion primer and 3-in-1 anti-corrosion enamel
- Cold galvanization and 3-in-1 anti-corrosion enamel
- Hot-dip galvanization

Bracket KC(x)-1-H-L-15°

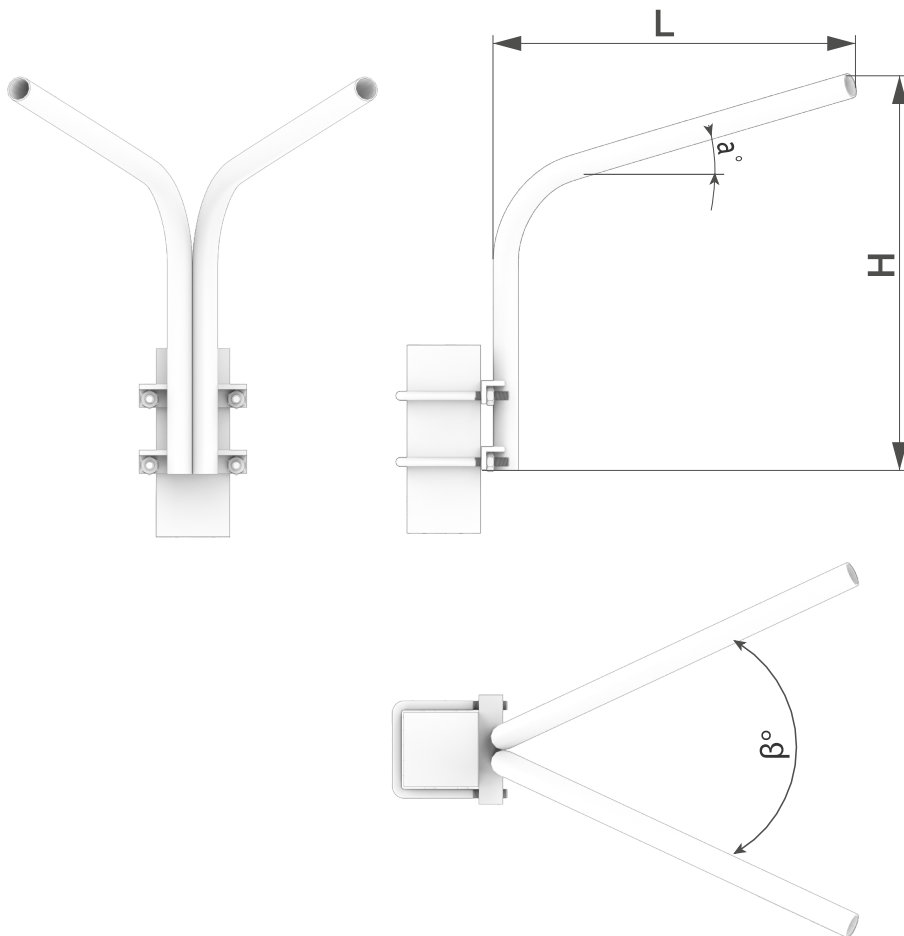
Item	Height (H), m	Overhang (L), m	Angle (α)	Weight, kg
KC(x)-1-0,5-0,5-15°	0,5	0,5	15°	4,5
KC(x)-1-0,7-0,8-15°	0,7	0,8	15°	6,0
KC(x)-1-0,75-1,0-15°	0,75	1,0	15°	8,4
KC(x)-1-1,0-1,0-15°	1,0	1,0	15°	9,1
KC(x)-1-1,0-1,2-15°	1,0	1,2	15°	9,6
KC(x)-1-1,0-1,5-15°	1,0	1,5	15°	10,2
KC(x)-1-1,2-1,5-15°	1,2	1,5	15°	10,9
KC(x)-1-1,5-1,5-15°	1,5	1,5	15°	11,9
KC(x)-1-1,5-2,0-15°	1,5	2,0	15°	13,2

Bracket KC(x)-2(β)-H-L-15°

Item	Height (H), m	Overhang (L), m	Angle (α)	Weight, kg
KC(x)-2(β)-0,5-0,5-15°	0,5	0,5	15°	7,3
KC(x)-2(β)-0,7-0,8-15°	0,7	0,8	15°	11,8
KC(x)-2(β)-0,75-1,0-15°	0,75	1,0	15°	13,5
KC(x)-2(β)-1,0-1,0-15°	1,0	1,0	15°	14,8
KC(x)-2(β)-1,0-1,2-15°	1,0	1,2	15°	15,8
KC(x)-2(β)-1,0-1,5-15°	1,0	1,5	15°	17,1
KC(x)-2(β)-1,2-1,5-15°	1,2	1,5	15°	18,5
KC(x)-2(β)-1,5-1,5-15°	1,5	1,5	15°	20,5
KC(x)-2(β)-1,5-2,0-15°	1,5	2,0	15°	23,1



KC(x)1



KC(x)2