

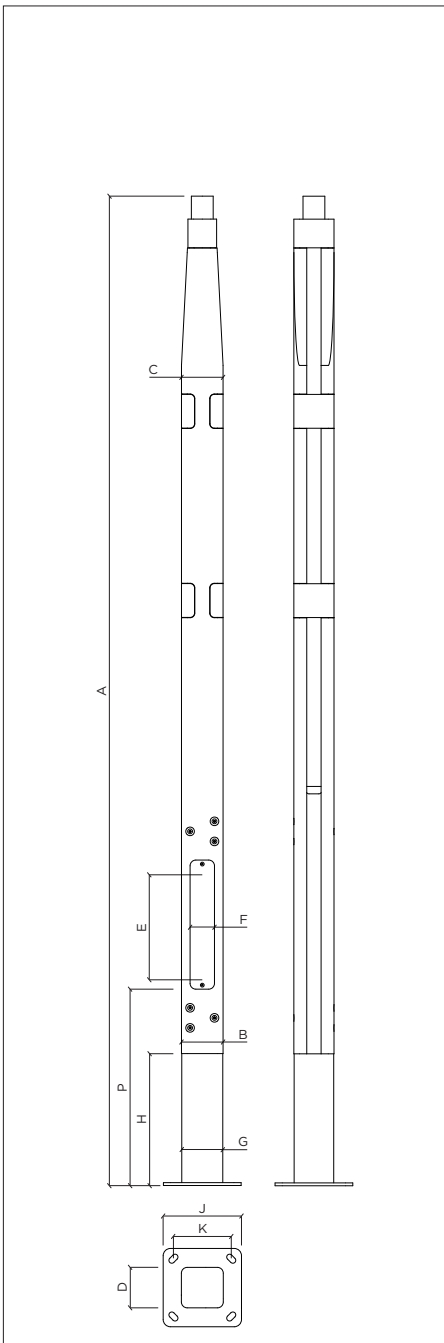
## SKALA

Lighting colum 3.5 m



A	B	C	D	E x F	P	G	H	J	K	KG
3.5 m	145 x 140 mm	90 x 140 mm	90 mm	400 x 75 mm	0.70 m	145 x 140 mm	0.45 m	271 x 271 mm	200 x 200 mm	58 kg

**A. Pole height** / B. Shaft section at base / C. Shaft section on top / D. Door: Effective depth / E x F. Door: Effective height x width / P. Distance door bottom to plate / G. Base section / H. Base height / J. Base plate dimensions / K. Spacing dimensions / L. Anchor bolts / KG. Wooden pole weight.



### Rectangular shaft

Accoya® acetylated solid wood horizontal braces produced with sawn planks from sustainably managed forests. Timber finished with four coats of woodstain. Rectangular flush base in galvanized steel, polyester powder coated finish. Electro-galvanised steel brackets, polyester powder coated finish. Electro-galvanised steel overlying top, polyester powder coated finish.

### Benefits of Accoya® wood

Accoya® wood has a non-toxic core treatment. It is a very dimensionally stable material (equivalent to the best exotic wood). It is renewable, durable, resistant to moisture, insects, and rot.

### Maintenance and lifespan

Accoya® wood offers a 25-year warranty against rot (if the wood is placed in the ground) and a 50-year warranty for above-ground wood (even if it is continuously exposed to fresh water). Very low maintenance.

### Power supply

The power supply to the column is via a connection box (supplied on request) located at the base.

### Installation

Light point delivered with the luminaire not mounted on the mast. Fixing with 4 HA20/M18 - 400 mm. The lighting fixture must be connected to the earth of the base section thanks to the green/yellow wire provided for that purpose. Anchor bolts supplied on request only.

Wood material:



Design  
by  
AUBRILAM.