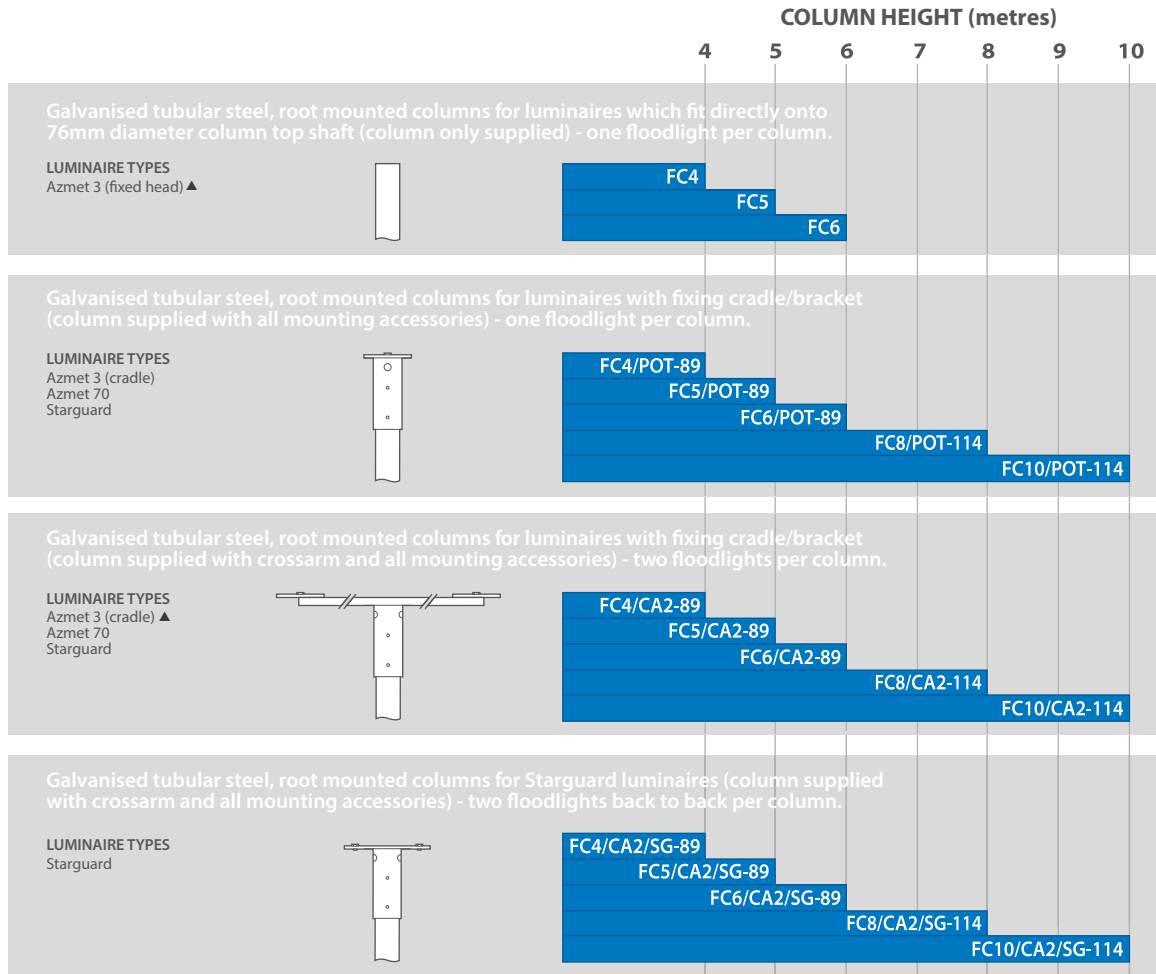


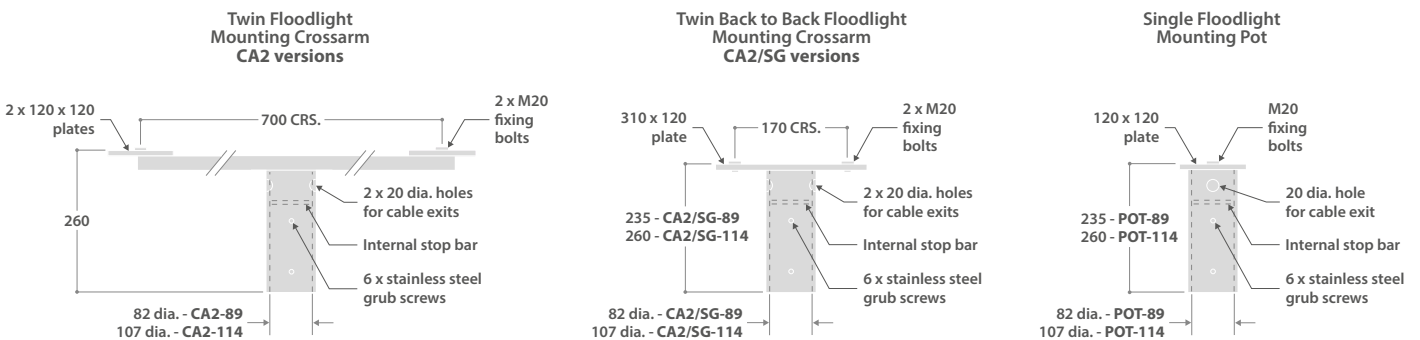
# COLUMNS



▲ **IMPORTANT:** Azmet 3 (less gear) requires remote control gear. If mounting in pairs a double base compartment column is required. Contact our Technical Department for further information.

Olympian control gear is large section and requires special columns. Contact our Technical Department for further information.

## COLUMN ACCESSORIES



Add catalogue number of accessory to column catalogue number (see table above). Accessories are also available as separate items.

POT-89 or CA2-89 or CA2/SG-89 - fits over 76 dia. shaft 4, 5 and 6m columns

POT-114 or CA2-114 or CA2/SG-114 - fits over 101 dia. spigot insert on 8 and 10m columns

## SPECIFICATION

- Stepped tubular galvanised steel columns, to BS EN 40-2:2004
- Mounting accessories are hot dip galvanised to BS EN ISO 1461:2009
- Supplied with wooden baseboard for mounting cable connection accessories
- Accessories are easily fixed with stainless steel grub screws and have an internal stop to ensure cable exit

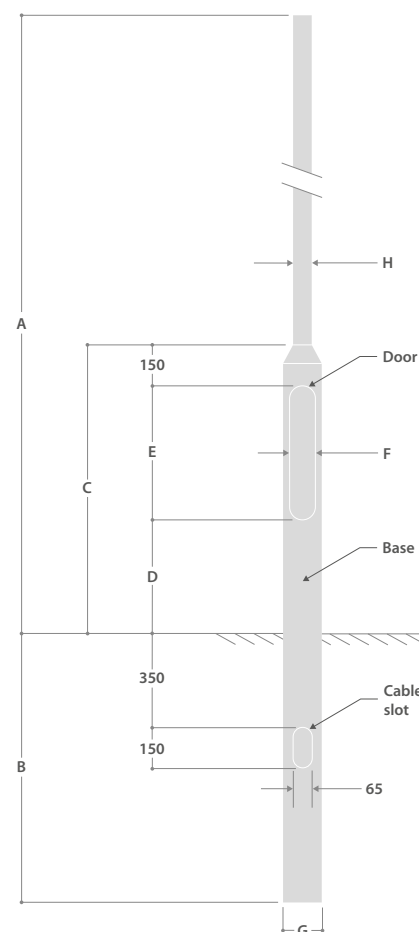
## UK DELIVERY

Columns are delivered to site at a pre-arranged time. An off-loading service is not included and it is the responsibility of the client (or client's agent) for the safe undertaking of this requirement. A fork lift truck is recommended to minimise manual handling.

## NON-STANDARD COLUMNS

The following additional options are available on request:

- **3 and 4 way crossarms** - please ask us to confirm column suitability regarding head weight and windage.
- **Tubular steel columns with additional T-wash and matt black primer paint finish** - specify using suffix **PR** after column reference e.g. **FC5/PR/POT-89**.
- **Flange plate mounted columns** - specify using suffix **FL** after column reference e.g. **FC5/FL/POT-89**.
- **Mid/base hinged columns** - contact our Technical Department for further information



## RANGE

NOMINAL HEIGHT	CAT. No.	PLANTING DEPTH	BASE HEIGHT	DOOR HEIGHT	DOOR DIMENSIONS		BASE DIAMETER	SHAFT DIAMETER	APPROX. kg	BASEBOARD SIZE
A		B	C	D	E	F	G	H		
<b>Starbeam Columns</b>										
6m	<b>FC6/89</b>	800	1280	300	600	115	168	89	68	89 (w) x 500 (h)
8m	<b>FC8/89</b>	800	1280	300	600	115	168	114▲	100	89 (w) x 600 (h)
10m	<b>FC10/89</b>	1000	1280	300	600	115	168	114▲	142	89 (w) x 600 (h)
<b>Standard Columns</b>										
4m	<b>FC4</b>	800	925	300	500	100	140	76	33	89 (w) x 500 (h)
5m	<b>FC5</b>	800	925	300	500	100	140	76	40	89 (w) x 500 (h)
6m	<b>FC6</b>	1000	925	300	500	100	140	76	44	89 (w) x 500 (h)
8m	<b>FC8</b>	1200	1200	400	600	115	168	114■	100	89 (w) x 600 (h)
10m	<b>FC10</b>	1500	1300	500	600	115	168	114■	142	89 (w) x 600 (h)
12m	<b>FC12/101</b>	1700	1800	1000	600	115	192	140■	226	89 (w) x 600 (h)

- ▲ Reduced at top to 89mm to accept Juno pole top mounting options
- Reduced at top to 101mm to accept accessories