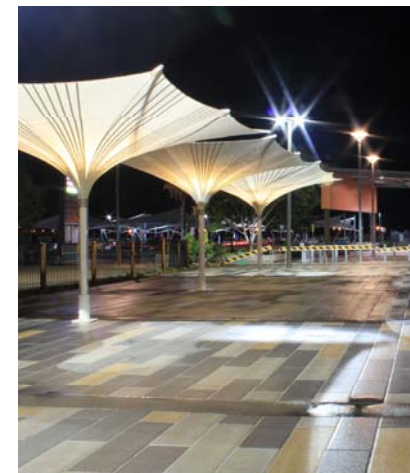




# AREA LIGHTING

Area lighting poles can vary from a decorative pole in a prominent public space to a simple cost effective pole for lighting a workshop carpark. Poles can incorporate artistic elements such as stainless steel braces, be painted to match luminaires or remain as hot dip galvanized for a durable finish. Standard pole heights are 3.0m – 12.0m depending on customer's requirements. Every product supplied by GM Poles is designed and certified by an Australian Registered Engineer.

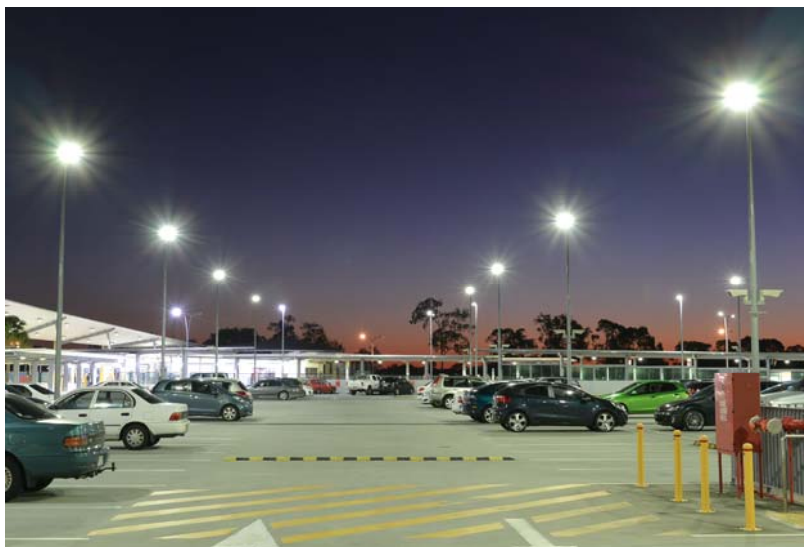


## Tapered Light Duty

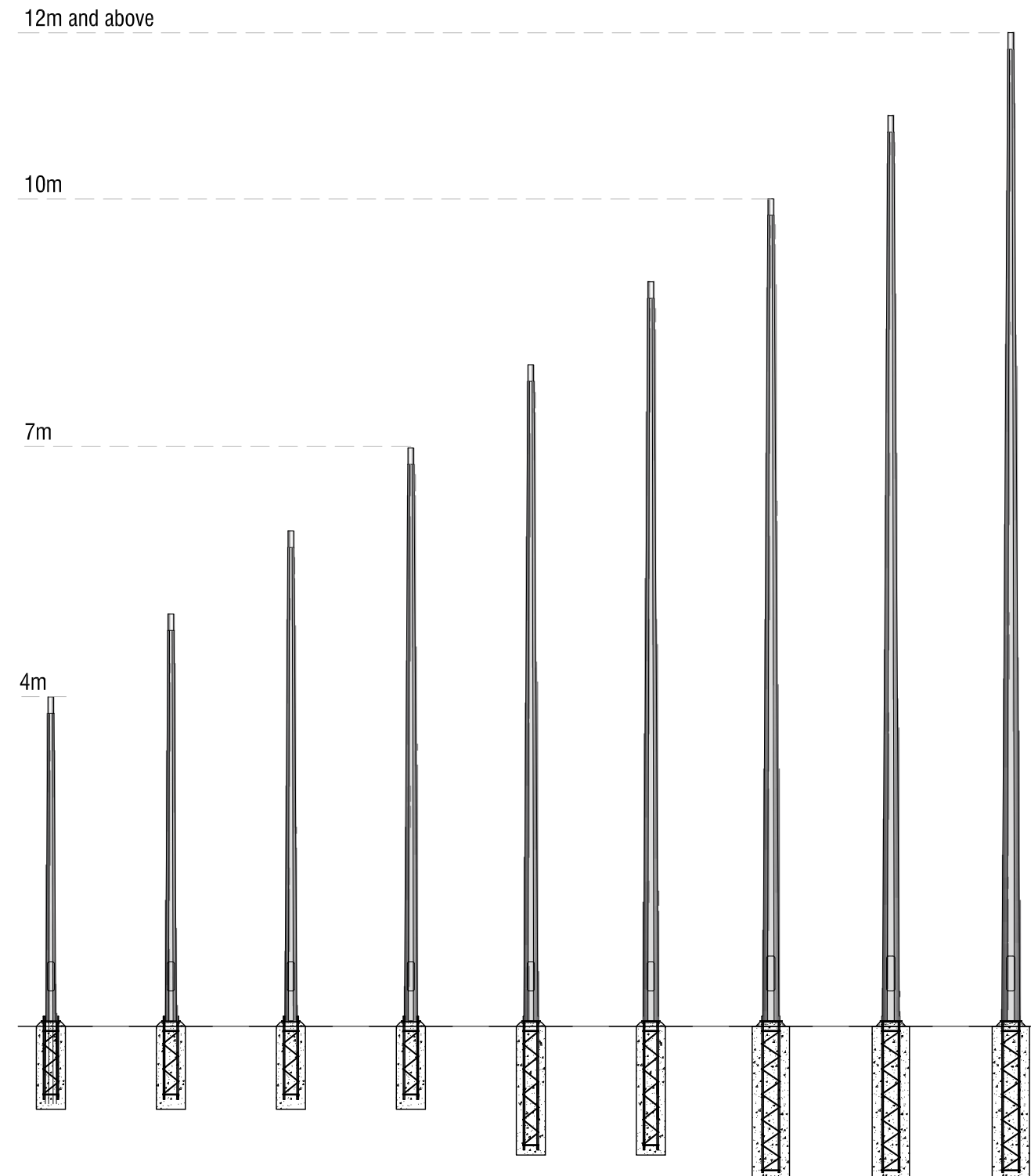
Tapered lighting poles can be either circular or multi-sided in shape. Tapered poles are the most common pole as their form of construction makes it easy to vary the capacity and stiffness of the pole by varying diameter, taper and number of flats on a multi-sided pole. These poles are base plate mounted and hot dip galvanized after fabrication and can be powder coated or painted in the colour you require. These poles can be used in a variety of scenarios including pathways, parks, schools and car parks. Standard pole heights are 4.0m – 12.0m depending on customer's requirements (larger poles can be custom designed). Every product supplied by GM Poles is designed and certified by an Australian Registered Engineer.

### GM Poles also offers:

- Foundation Cages/Bolts
- Engineer certified foundation design
- Soil Testing
- Installation of footing
- Erection of pole



	BK	C	D	E
<b>STRENGTH</b>				
MIN HT	4	6	8	10
MAX HT	12	20	20	30



## Square Pole Range

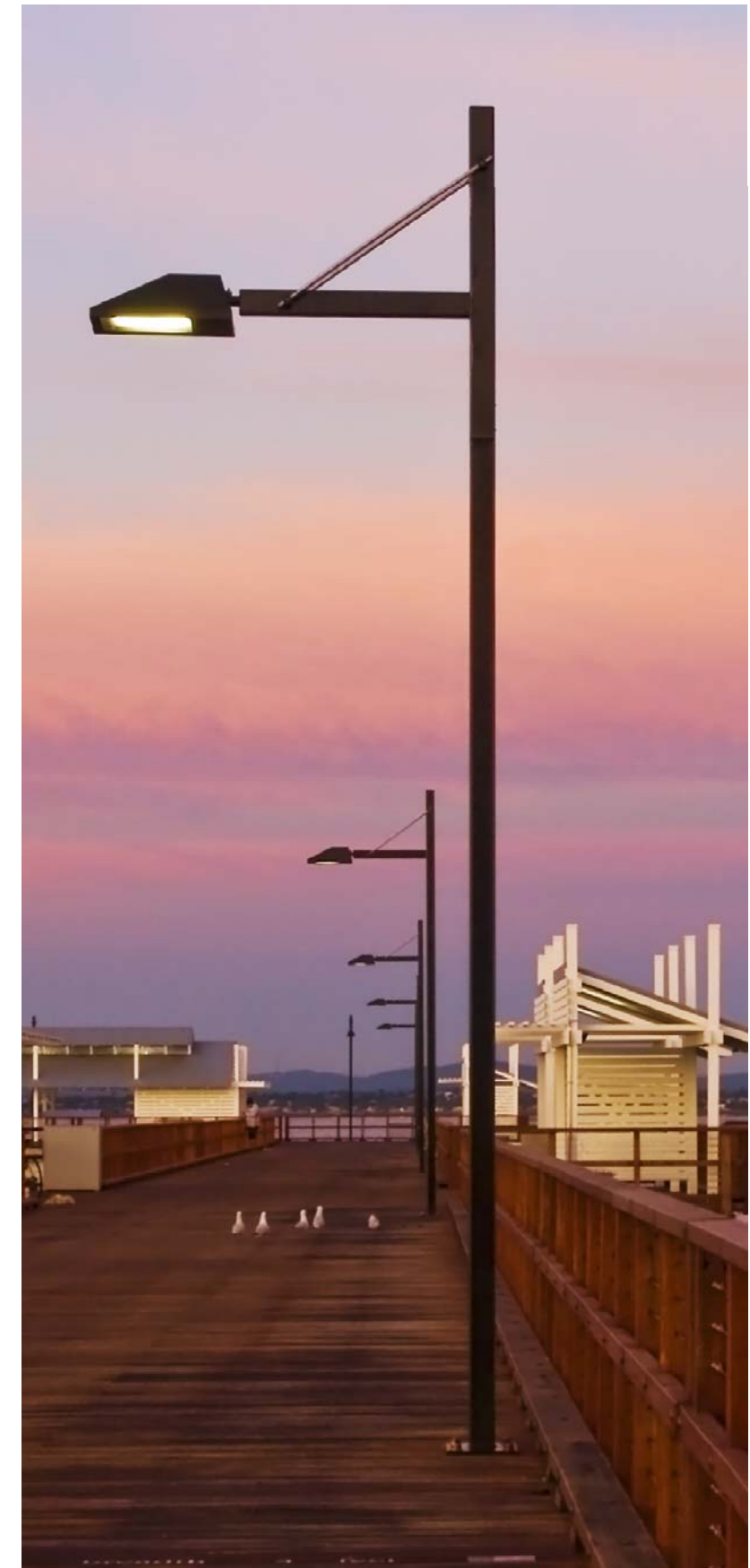
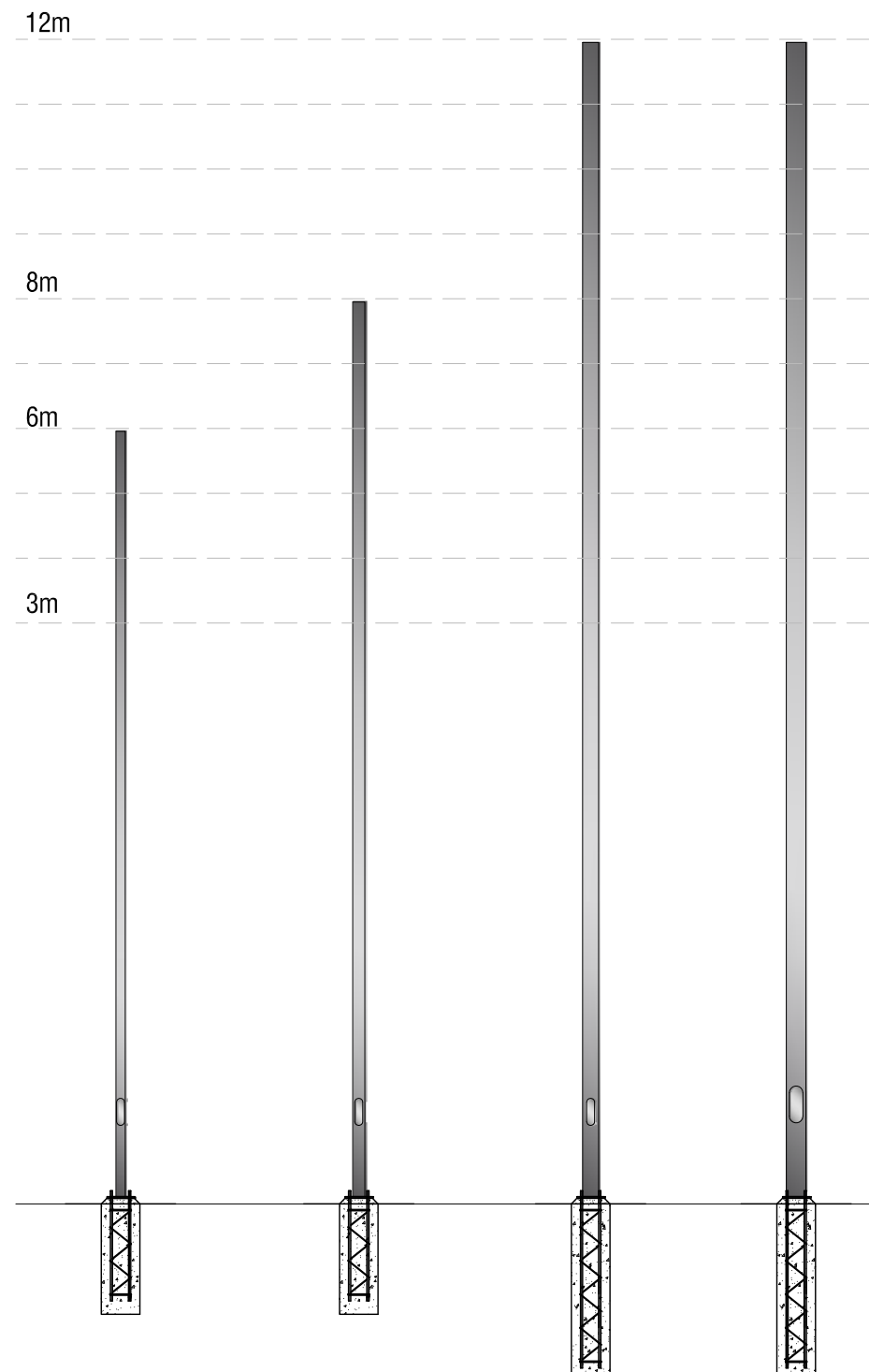
Square SHS lighting poles are a practical but decorative, base plate mounted pole, hot dip galvanized after fabrication and can be powder coated or painted in the colour you require. These can be used in a variety of scenarios including carparks, pathways, parks, and schools. Standard pole heights are 3.0m – 12.0m depending on customer's requirements. Every product supplied by GM Poles is designed and certified by an Australian Registered Engineer.

### GM Poles also offers:

- Foundation Cages/Bolts
- Engineer certified foundation design
- Soil Testing
- Installation of footing
- Erection of pole



	SP-7	SP-10	SP-12	SP-15
SQ SIZE	75x75	100x100	125x125	150x150
MIN	3.0m	3.0m	6.0m	10.0m
MAX HT	6.0m	8.0m	12.0m	12.0m



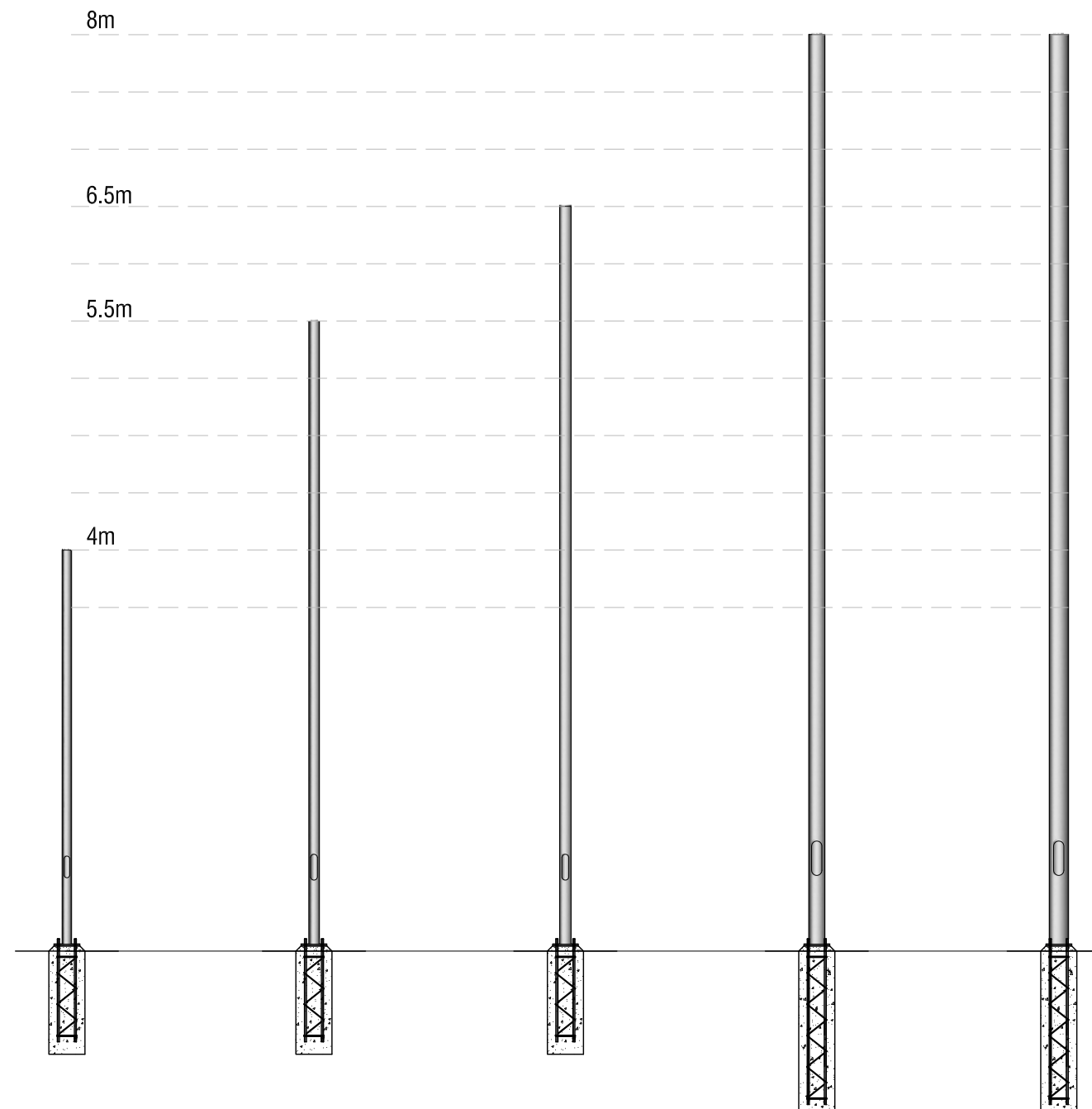
## Circular Pipe Range

Circular pipe lighting poles are a simple but decorative, base plate mounted pole, hot dip galvanized after fabrication and can be powder coated or painted in the colour you require. These can be used in a variety of scenarios including carparks, pathways, parks and schools etc. Standard pole heights are 3.0m – 10.0m depending on customer's requirements. Every product supplied by GM Poles is designed and certified by an Australian Registered Engineer.

	PP-Ø76	PP-Ø90	PP-Ø100	PP-Ø114	PP-Ø165
MIN	2.5m	3.0m	3.0m	3.0m	3.0m
MAX HT	4.0m	5.5m	6.5m	8.0m	8.0m

### GM Poles also offers:

- Foundation Cages/Bolts
- Engineer certified foundation design
- Soil Testing
- Installation of footing
- Erection of pole



## Stepped Pipe Range

Stepped pipe lighting poles are a decorative, base plate mounted pole, hot dip galvanized after fabrication and can be powder coated or painted in the colour you require. These can be used in a variety of scenarios including pathways and parks. Standard pole heights are 3.0m – 9.0m (larger poles on request). Every product supplied by GM Poles is designed and certified by an Australian Registered Engineer.

	RP-11-L	RP-11-M	RP-14-L	RP-14-M	RP-14-H	RP-16-L	RP-16-M	RP-16-H
BASE SIZE	Ø110	Ø110	Ø140	Ø140	Ø140	Ø165	Ø165	Ø165
TOP SIZE	Ø60	Ø76	Ø76	Ø90	Ø114	Ø76	Ø90	Ø114
MIN HT	3.5m	3.0m	4.0m	4.0m	7.0m	4.0m	4.0m	6.0m
MAX HT	—	4.5m	5.0m	6.5m	8.0m	5m	6.5m	9.0m

### GM Poles also offers:

- Foundation Cages/Bolts
- Engineer certified foundation design
- Soil Testing
- Installation of footing
- Erection of pole

