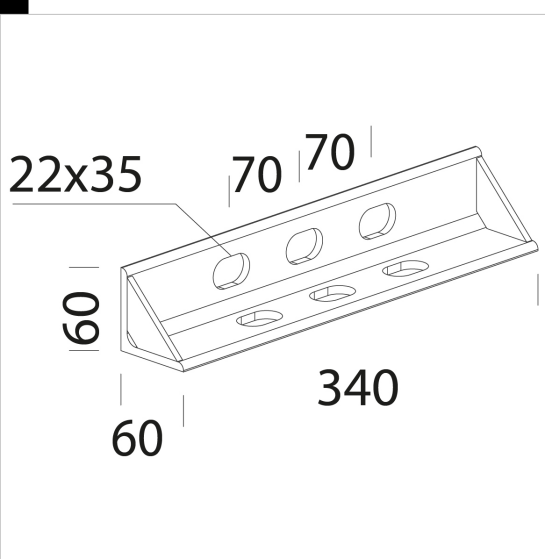
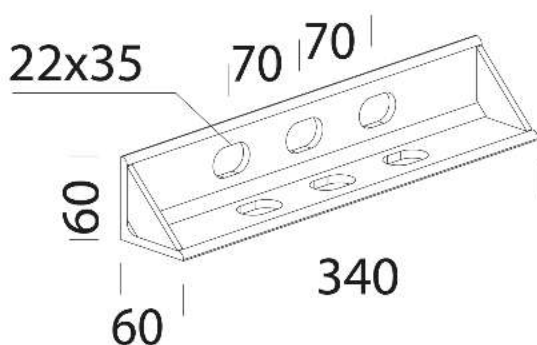


345 wall bracket

To be used to install Forum 1 LED module directly onto wall surfaces.



Code	Kg	WTot	Colour
995772-00	1,90	0 W	GRAPHITE

Prodotti



- 2183 Forum LED - 1 MODULE



- 2180 Forum LED - 1 MODULE



- 2181 Forum LED - 1 MODULE



- 2182 Forum LED - 1 MODULE



- 2185 Forum LED - 1 MODULE
- asymmetric



- 2186 Forum LED - 1 MODULE
- narrow beam XS



- 2187 Forum LED - 1 MODULE
- narrow beam S



- 2189 Forum LED HE - 1
MODULE - asymmetric - high
efficiency



- 2188 Forum LED HE - 1
MODULO - symmetric



- 2177 Forum LED HE - 1
MODULE - asymmetric 50°



- 2184 Forum LED - 1 MODULE
- asymmetric 60°

Download

DXF 2D
- 345bis.dxf

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated