Insertion support leg E2



Technical facts

Insertion support:

Support length $230\,mm$ ($150\,mm$ ground clearance)

Aluminium tube 18 x 4,65 for type E2.1/E2.3 and E2.4: aluminium insertion support and stainless steel blank with

clip-on nylon plate (screwed together).

Stainless steel tube 18 x 1 with threaded insert for type E2.5: insertion support and foot blank in stainless steel with

clip-on nylon plate (screwed together).

Flat rosette:

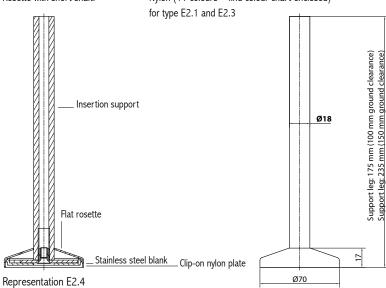
Aluminium anodised for type E2.4, stainless steel for type E2.5

Nylon (4 colours – find colour chart enclosed)

for type E2.1 and E2.3

Rosette with short shaft:

 $Nylon \; \hbox{(11 colours---find colour chart enclosed)} \\$





Article	Description	Order number
E2.1 FL	Complete support leg (support: aluminium anodised, flat rosette: nylon)	81E21FL (Please specify RAL no.!)
E2.1 KS	Complete support leg (support: aluminium anodised, short shaft rosette: nylon)	81E21KS (Please specify RAL no.!)
E2.3 FL	Complete support leg (support: aluminium powder-coated, flat rosette: nylon)	81E23FL (Please specify RAL no.!)
E2.3 KS	Complete support leg (support: aluminium powder-coated, short shaft rosette: nylon)	81E23KS (Please specify RAL no.!)
E2.4	Complete support leg (support and flat rosette: aluminium anodised)	81E24
E2.5	Complete support leg (support and flat rosette: ground stainless steel)	81E25
Support foot	Aluminium insertion support: aluminium anodised and stainless steel blank (without rosette)	81E21GF
Support foot	Aluminium insertion support: aluminium powder- coated and stainless steel blank (without rosette)	81E23GF
Support foot	Stainless steel insertion support and stainless steel blank (without rosette)	81E25GF

Notes	
	Last-update 08/2013 Support legs 1.3