

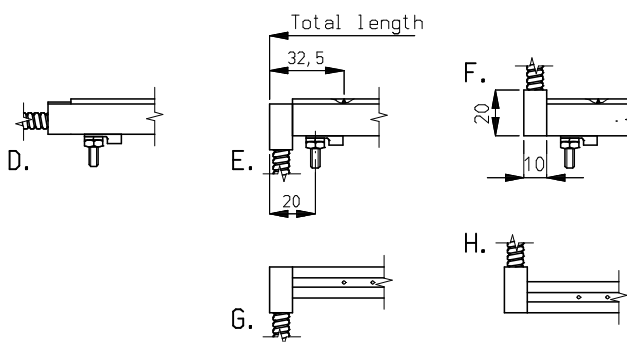


SS 1/2"

The emitter pins of the Super Service anti-static bars are directly coupled to the high voltage so that maximum ionising current is reached. These bars can be cleaned easily and therefore they are suited for being installed in places which may be subject to heavy fouling. Touching an emitter pin will cause an unpleasant electrical shock. These bars are usually installed in such a manner that the emitter pins cannot be touched by personnel.

Cable exit options

(With shielded HV-cable)

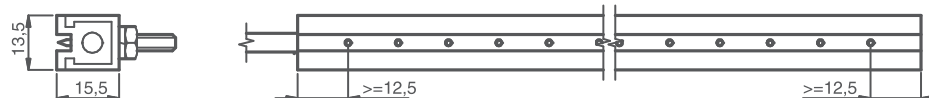


Simco-Ion Netherlands

Postbus 71
Lochem, The Netherlands NL-7240 AB
Tel: +31 (0)573 288333
Fax: +31 (0)573 288380
general@simco-ion.nl
www.simco-ion.nl

Technical specifications

Working distance	30 mm max.
Housing material	anodised aluminum
Inner bar material	PTFE
Emitter pins	Special alloy
Cable	high voltage cable
Weight	0,56 kg-m
Ambient temperature	180 °C with PTFE cable
Use circumstances	Industrial
Options	right angle cable exit shielded cable
Operating voltage	4 kV AC
Suitable power unit	A2A4S/ MPM
Approval	UL
Maximum length	4000 mm



Technical drawing SS 1/2"