ANTISTATIC CONTROL SYSTEMS

ANTISTATIC BAR ABS

Antistatic antishock bar with a PVC core covered in painted aluminium. Antistatic bars can be used universally in many applications. Our antistatic bars can be customised to suit specific applications.

We can produce specific bar according to the costumer's requirements.

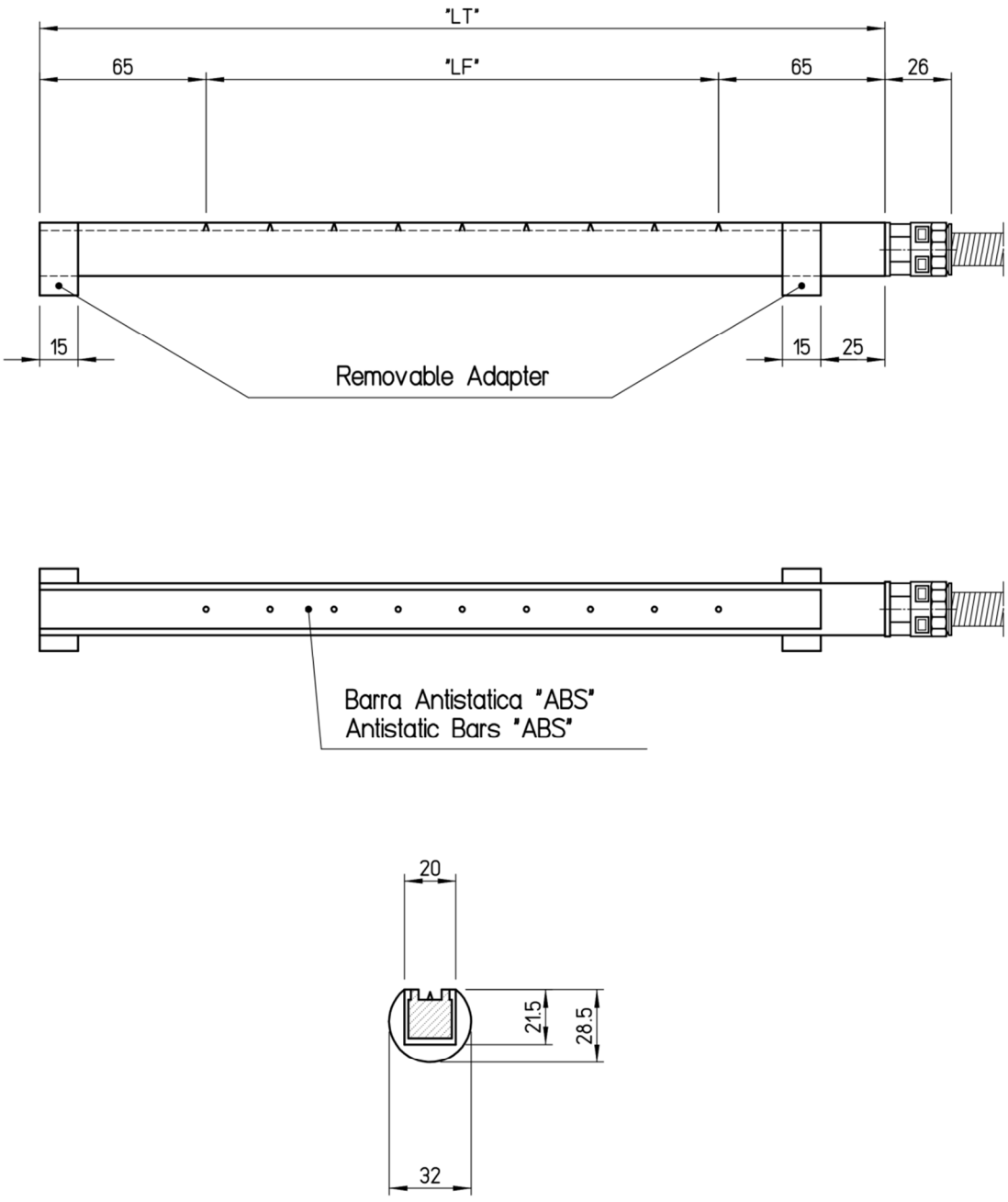
When choosing the bar size, ensure that the height of the material to dielectrify is slightly less or equal to length LF. Also check that length LT allows˜ actual˜ installation˜ of the bars.

ABS	
Working distance	20 - 70 mm
Operating voltage	6500 V
Power supply	AF2 / BEQ
Weight	0,98 kg / m
Ambient temperature	0° C - 70° C
Lengths	from 100 mm to 6000 mm

ELETTROMECCANICA BONATO
BARRE ANTISTATICHE DISPOSITIVI ANTISTATICI GENERATORI ANTISTATICI
36010 Carré (Vicenza) ITALY - Via Rostoncello, 25/b T 0445 368178 - F 0445 364371
www.elettromeccanicabonato.it - info@elettromeccanicabonato.it

ELETTROMECCANICA BONATO
Electrostatic Control Systems

ANTISTATIC CONTROL SYSTEMS



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