

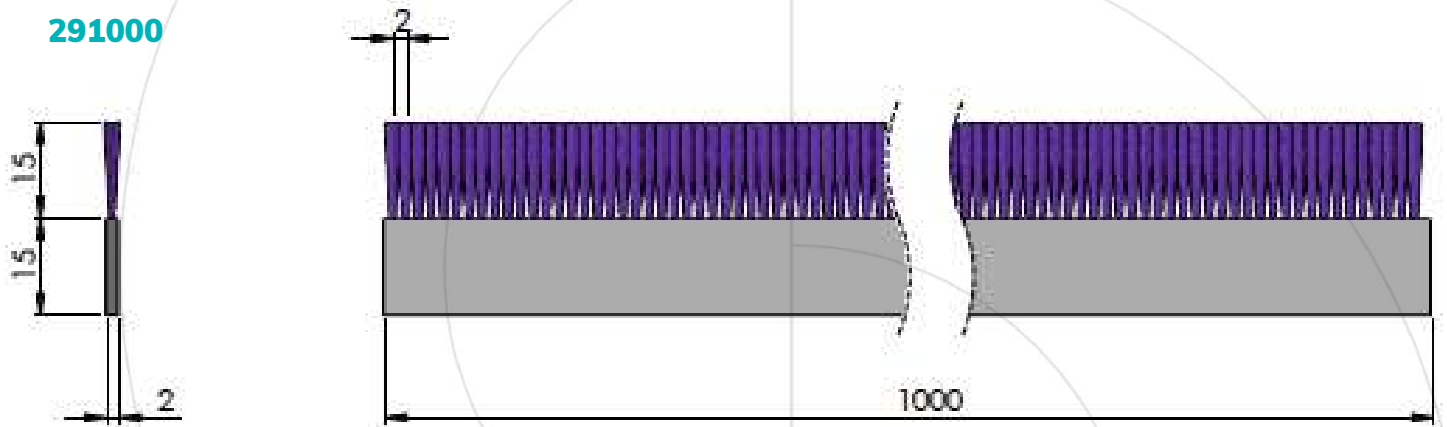


# ANTISTATIC BRUSHES

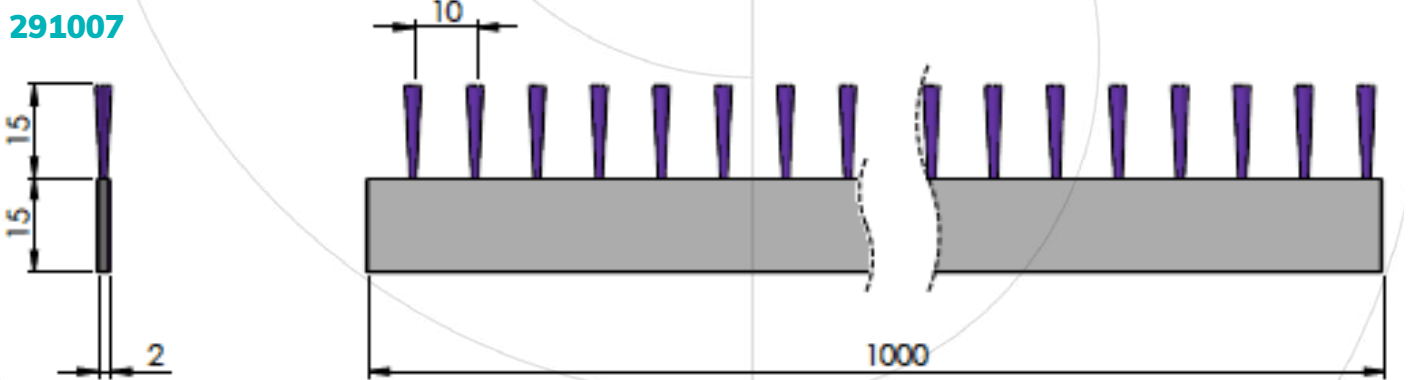
SACEMA antistatic brushes have been developed to dissipate static charges that can cause various problems. These charges, which are generated by contact or friction between parts, are discharged by the very fine fibres of these brushes, made of carbon fibre or stainless steel (even ostrich feather).

## Fibre materials

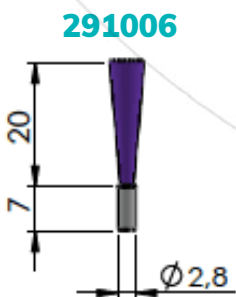
### Anti-static brush with braided stainless steel fibres



### Anti-static brush with carbon fibres



### Anti-static carbon fibre tuft



See the  
update  
of Antistatic Brushes



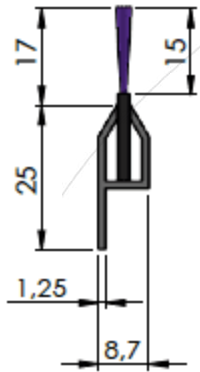
Last update: 9 March 2021

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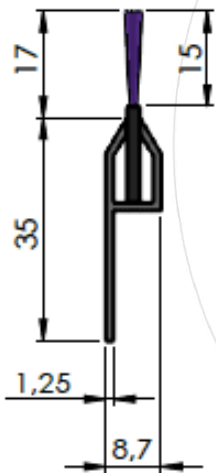


# ANTISTATIC BRUSHES

## H Profile

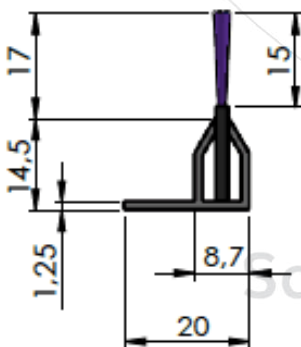


Fibre material	Code
Carbon fibres	291008
Braided stainless steel	291001



Fibre material	Code
Carbon fibres	291009
Braided stainless steel	291002

## F profile



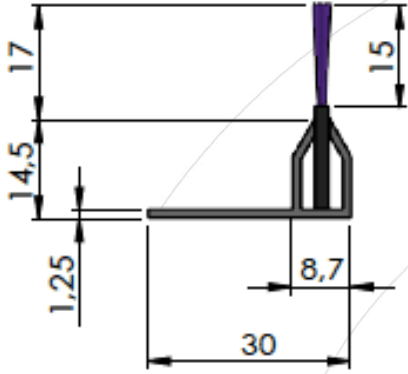
Fibre material	Code
Carbon fibres	291010
Braided stainless steel	291003

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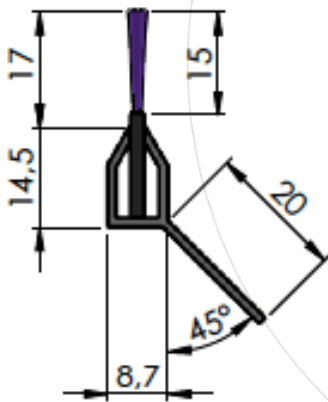


# ANTISTATIC BRUSHES



Fibre material	Code
Carbon fibres	291011
Braided stainless steel	291004

## Y Profile



Fibre material	Code
Carbon fibres	291012
Braided stainless steel	291005



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