



# CYLINDRICAL BRUSH

A cylindrical industrial brush is a brush roller in the shape of a cylinder. At Sacema we manufacture customised cylindrical brushes. They can be designed in multiple distributions and filament arrangements. These brushes can be integrated into other solutions such as belt cleaning, brushes for fruit cleaning, central brushes for sweeping and scrubbing machines...

## Measures to be defined

- Outside diameter: D. ext
- Body diameter: D.base
- Shaft diameter: D. eje
- Brush length: L
- Offset: L1, L2

## Filaments to be defined

- Synthetics: PPN, PPL, PET, PA6  
Alimentary use, PA6.12, Rilsan...
- Tampico
- Horsehair
- Wires: steel, brass, stainless steel, plated steel...

## Base materials to be defined

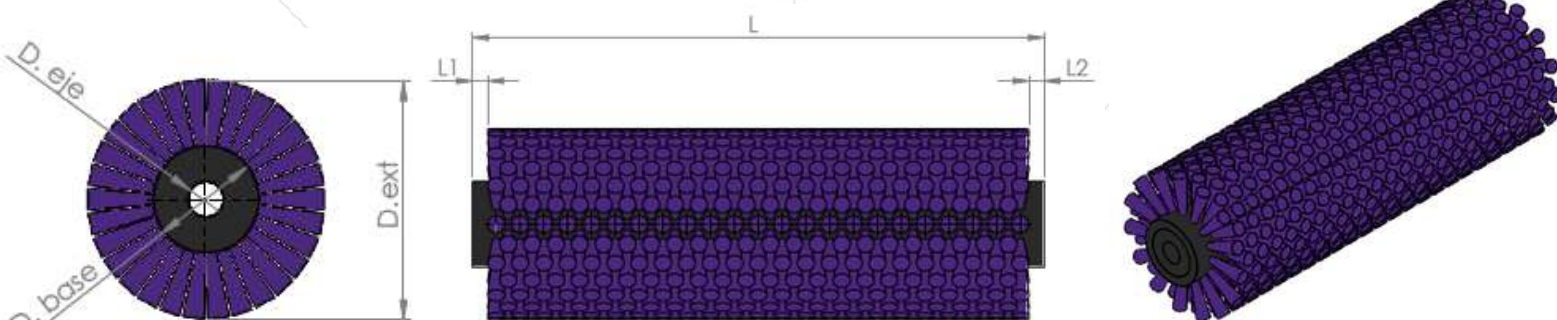
- PVC
- Polypropylene
- Polyethylene
- Phenolic Wood
- Aluminium

See the update  
of the Industrial  
Cylindrical Brush



## Densities

High density



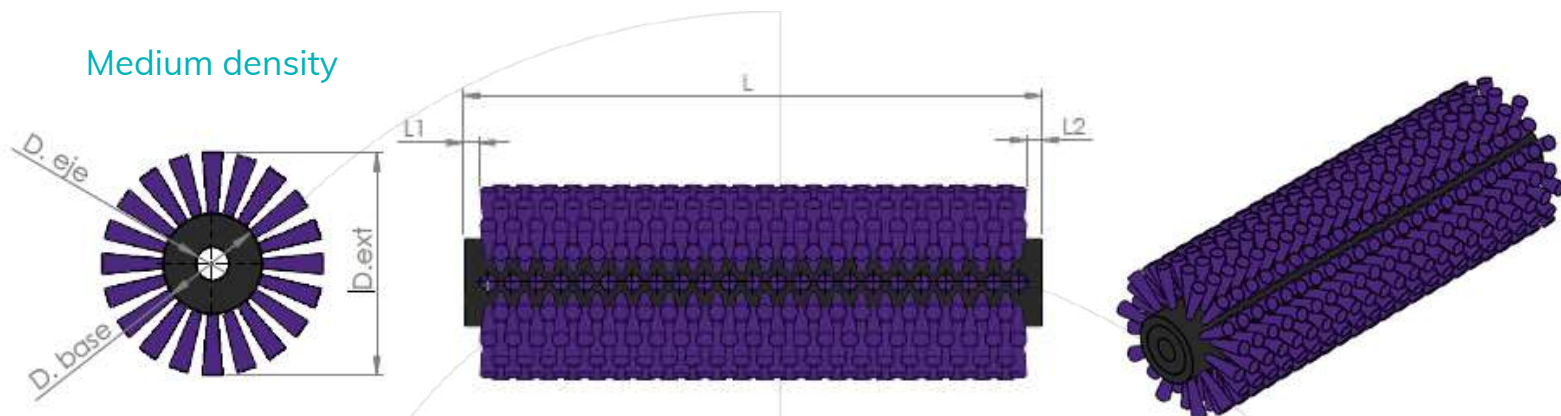
Last update: 9 March 2021

\*These documents are the exclusive property of Cepillos Sacema, S.L. Their total or partial reproduction without our written authorisation is forbidden, as well as their improper use and/or exhibition to third parties.

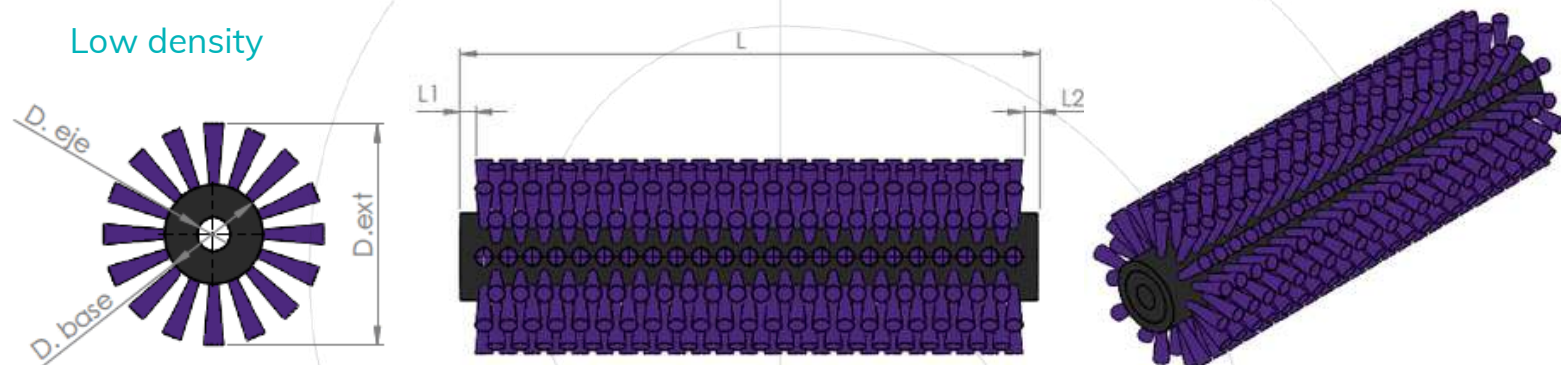


# CYLINDRICAL BRUSH

## Medium density

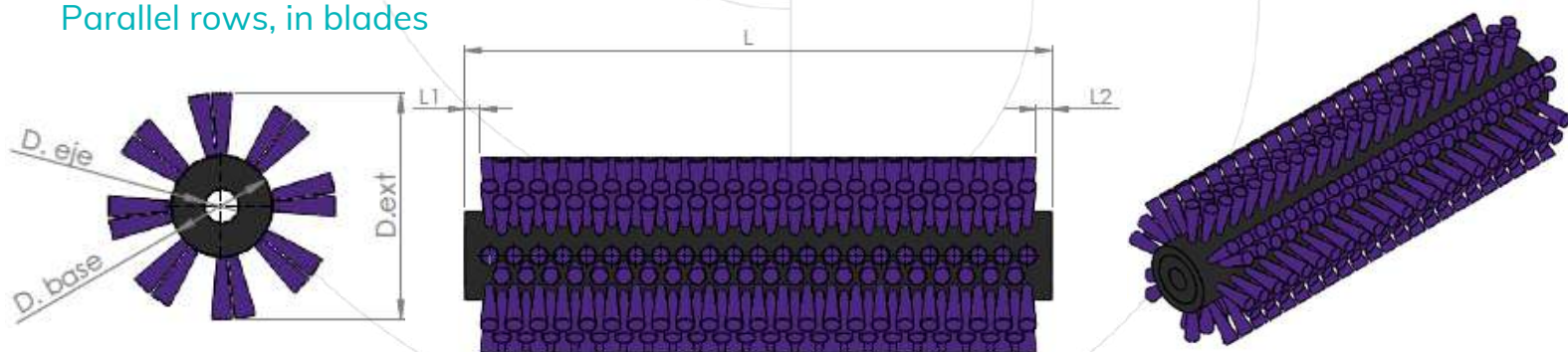


## Low density

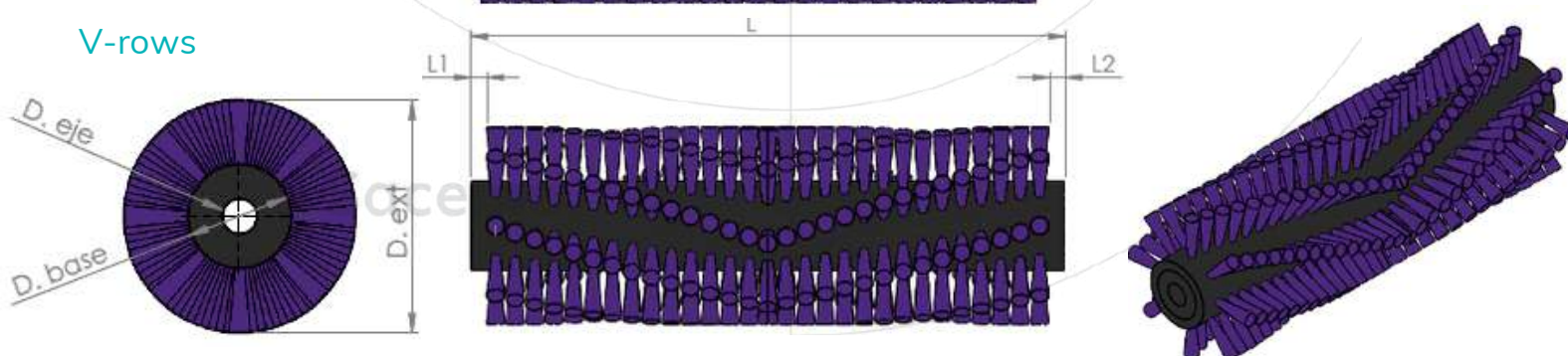


## Fibre distribution

### Parallel rows, in blades



### V-rows



Last update: 9 March 2021

\*These documents are the exclusive property of Cepillos Sacema, S.L. Their total or partial reproduction without our written authorisation is forbidden, as well as their improper use and/or exhibition to third parties.

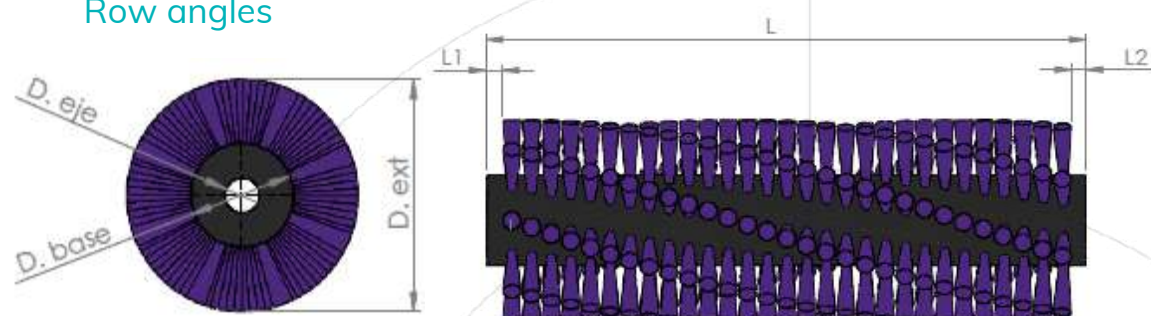
# Sacema

Contact: [sacemagroup.com](http://sacemagroup.com)  
+34 984 06 80 80 - [info@sacema.es](mailto:info@sacema.es)

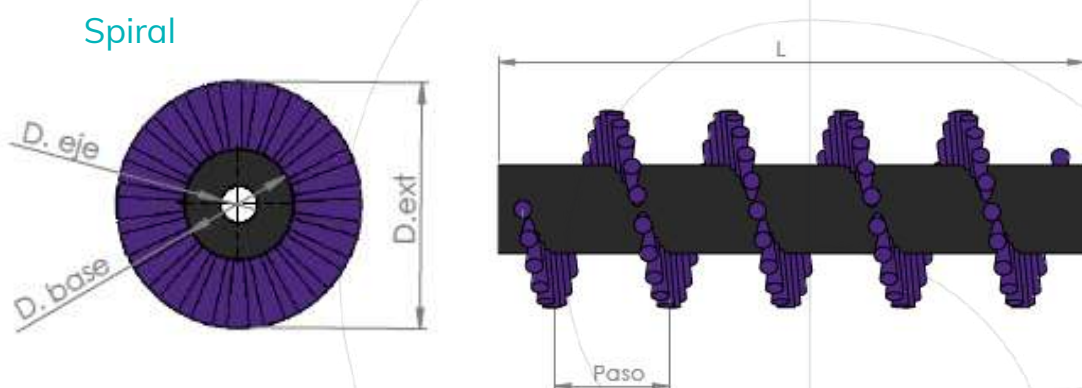


# CYLINDRICAL BRUSH

Row angles



Spiral



Last update: 9 March 2021

\*These documents are the exclusive property of Cepillos Sacema, S.L. Their total or partial reproduction without our written authorisation is forbidden, as well as their improper use and/or exhibition to third parties.

**Sacema**

Contact: [sacemagroup.com](http://sacemagroup.com)  
+34 984 06 80 80 - [info@sacema.es](mailto:info@sacema.es)