

Features

- The right solution for every sealing problem
- Stops drafts, but allows natural ventilation
- Also protects against pollen, dust and rodents
- Different brush heights
- In PP, Nylon or mixed hair
- Different profiles
- Strips can be cut to size to provide an accurate fit

RS PRO Brush Seals

RS Stock No.: 3269808, 3269814, 3269820, 3269836, 3269842, 3269858, 3269870, 3269886, 3269892, 3269909, 3269915, 3269937, 3269943, 3269959, 3269965, 3269971, 3269987, 3269993, 3270000, 3270016



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

Brush seals are sealing devices composed of densely packed bristles (usually metal wire or synthetic fibres) that form a flexible barrier between two surfaces. They control leakage, keep out contaminants, reduce airflow, and protect moving parts.

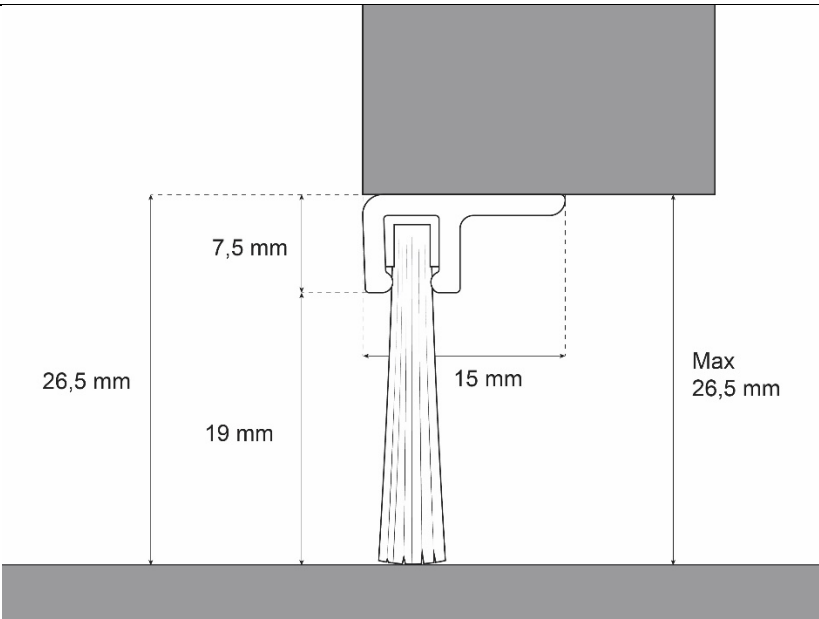
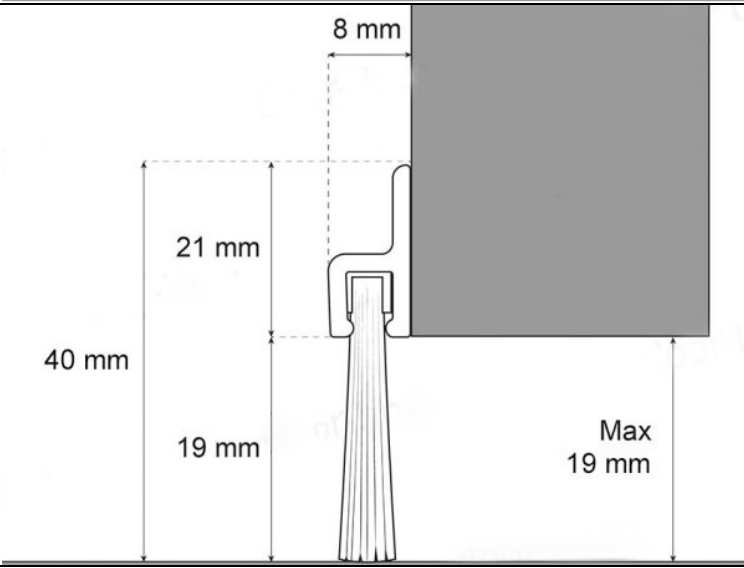
- Common applications:
- Turbines and rotating equipment
- Doors and enclosures
- Conveyor systems

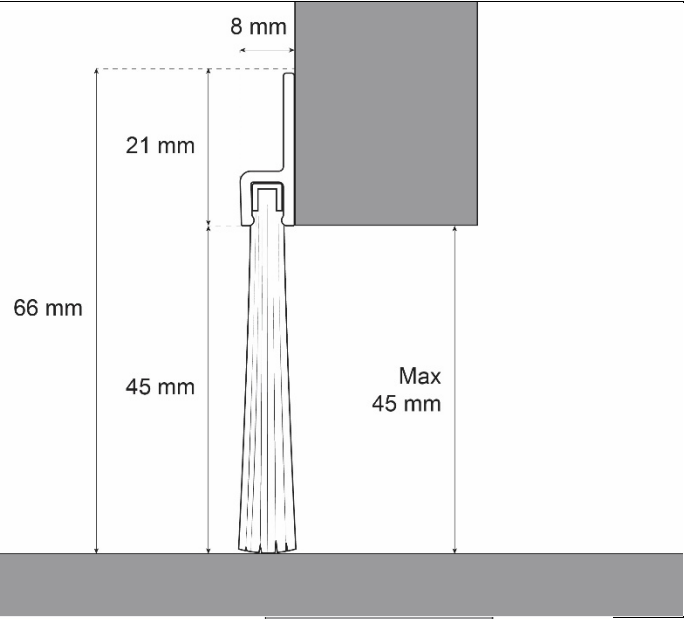
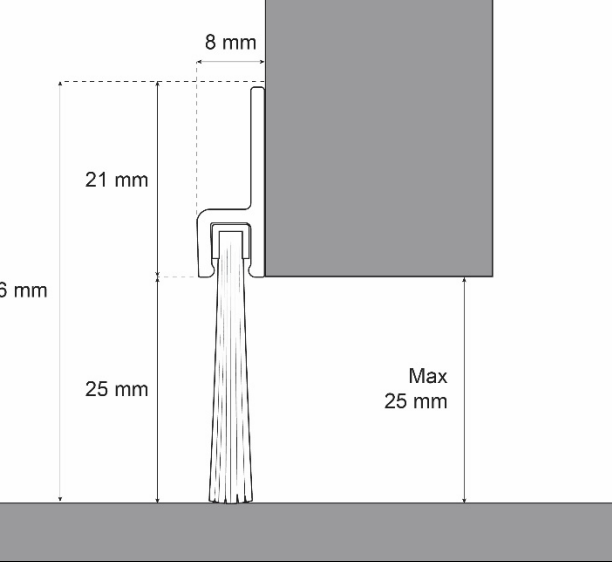
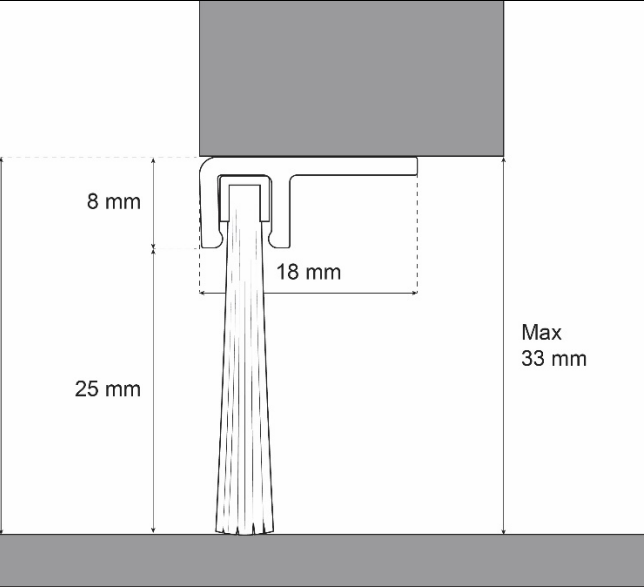
General Specifications

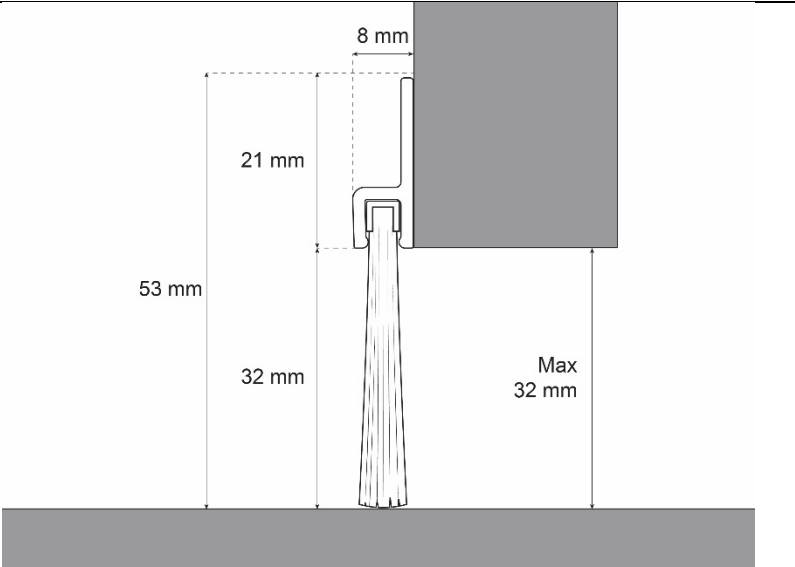
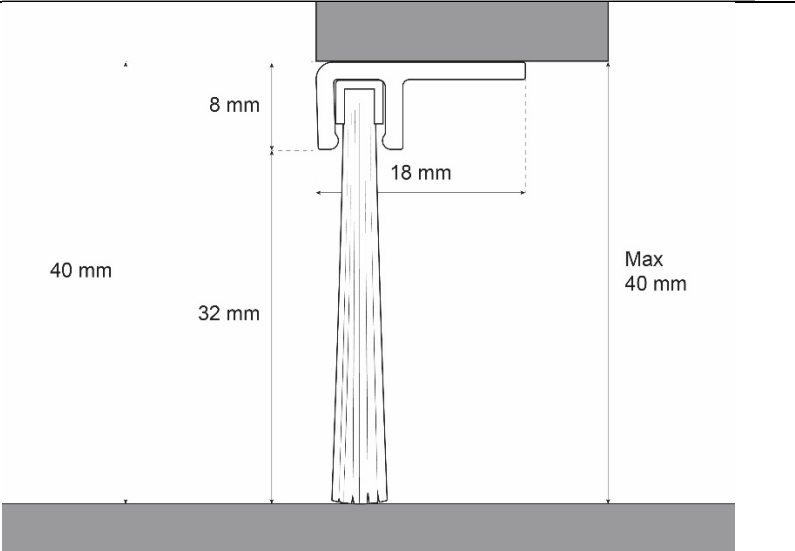
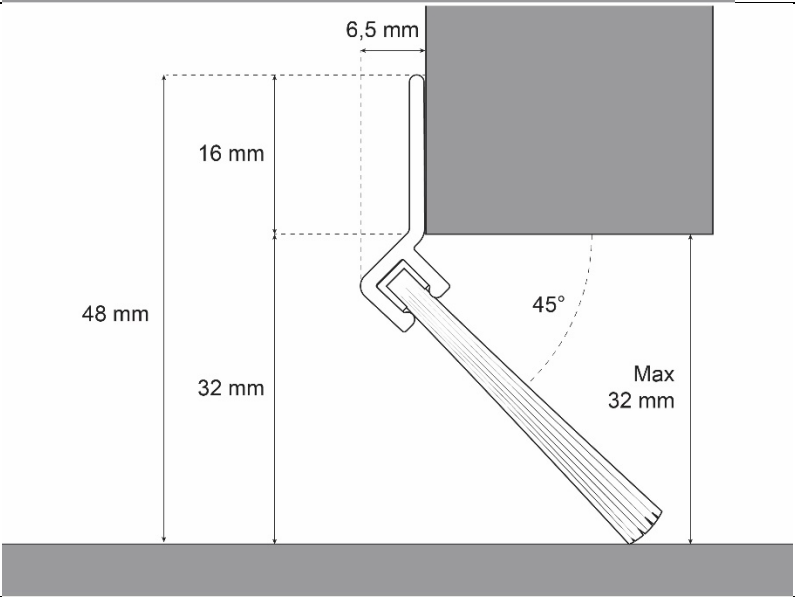
Brand	RS PRO
Brush Colour	Black
Length	1 m

Similar Products

Stock No.	Length	Brush Height	Total Height	Brush Fiber Type	Profile Material	Profile Shape	Brush Colour	Profile Colour
326-9808	1m	19mm	26.5mm	Nylon 0.15mm	Aluminium	F	Black	Silver
326-9814	1m	19mm	40mm	Nylon 0.15mm	Aluminium	h	Black	Silver
326-9820	1m	45mm	66mm	Nylon 0.20mm	Aluminium	h	Black	Silver
326-9836	1m	25mm	46mm	Nylon 0.15mm	Aluminium	h	Black	Silver
326-9842	1m	25mm	33mm	Nylon 0.15mm	Aluminium	F	Black	Silver
326-9858	1m	32mm	53mm	Nylon 0.20mm	Aluminium	h	Black	Silver
326-9870	1m	32mm	40mm	Nylon 0.20mm	Aluminium	F	Black	Silver
326-9886	1m	32mm	48mm	Nylon 0.20mm	Aluminium	h 45°	Black	Silver
326-9892	1m	45mm	53mm	Nylon 0.20mm	Aluminium	F	Black	Silver
326-9909	1m	50mm	71mm	Nylon 0.25mm	Aluminium	h	Black	Silver
326-9915	1m	50mm	58mm	Nylon 0.25mm	Aluminium	F	Black	Silver
326-9937	1m	60mm	94mm	Nylon 0.40mm	Aluminium	h	Black	Silver
326-9943	1m	60mm	74mm	Nylon 0.40mm	Aluminium	F	Black	Silver
326-9959	1m	40.5mm	59mm	Nylon 0.40mm	Aluminium	h 45°	Black	Silver
326-9965	1m	75mm	109mm	Nylon 0.40mm	Aluminium	h	Black	Silver
326-9971	1m	75mm	89mm	Nylon 0.40mm	Aluminium	F	Black	Silver
326-9987	1m	115mm	149mm	Nylon 0.40mm	Aluminium	h	Black	Silver
326-9993	1m	115mm	129mm	Nylon 0.40mm	Aluminium	F	Black	Silver
327-0000	1m	230mm	263mm	Nylon 0.60mm	Aluminium	h	Black	Silver
327-0016	1m	150mm	182mm	Nylon 0.90mm	Aluminium	h	Black	Silver

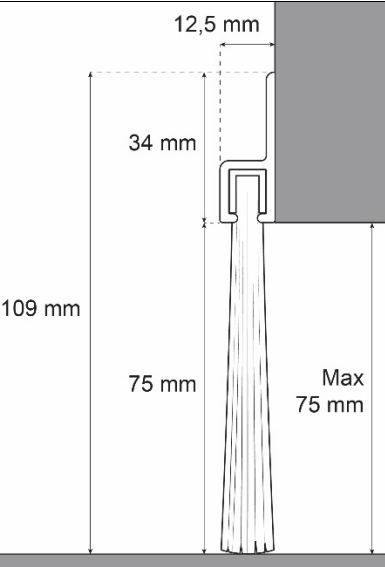
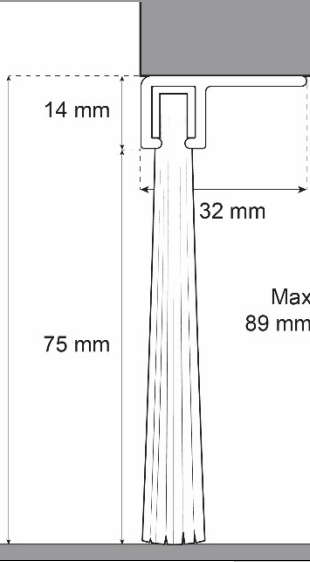
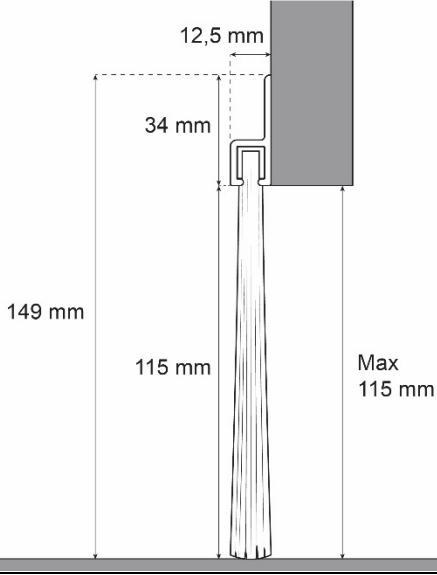
Stock No.	Diagram
326-9808	 Diagram showing the cross-section of door seal 326-9808. The seal is mounted on a door frame. Dimensions: 7,5 mm (height of the top flange), 26,5 mm (height of the main body), 19 mm (height of the brush), 15 mm (width of the brush), and Max 26,5 mm (maximum height of the seal).
326-9814	 Diagram showing the cross-section of door seal 326-9814. The seal is mounted on a door frame. Dimensions: 8 mm (width of the top flange), 21 mm (height of the main body), 40 mm (height of the main body), 19 mm (height of the brush), and Max 19 mm (maximum height of the brush).

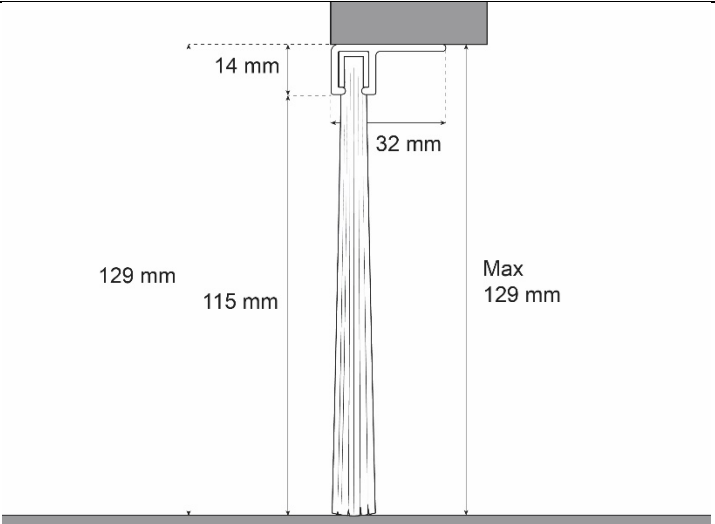
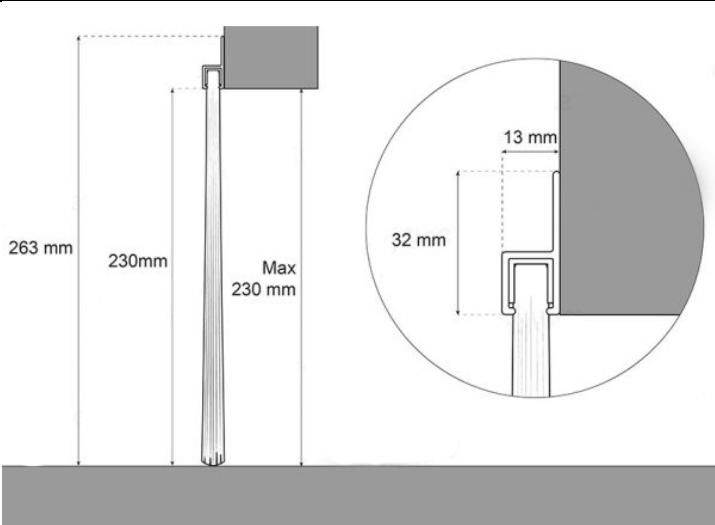
326-9820	 8 mm 21 mm 66 mm 45 mm Max 45 mm
326-9836	 8 mm 21 mm 46 mm 25 mm Max 25 mm
326-9842	 8 mm 21 mm 33 mm 25 mm 18 mm Max 33 mm

326-9858	 Technical drawing of door seal 326-9858. The drawing shows a cross-section of the seal installed in a door frame. The seal has a height of 53 mm and a width of 8 mm. The brush part has a height of 21 mm and a width of 32 mm. The maximum height of the brush is 32 mm.
326-9870	 Technical drawing of door seal 326-9870. The drawing shows a cross-section of the seal installed in a door frame. The seal has a height of 40 mm and a width of 8 mm. The brush part has a height of 32 mm and a width of 18 mm. The maximum height of the brush is 40 mm.
326-9886	 Technical drawing of door seal 326-9886. The drawing shows a cross-section of the seal installed in a door frame. The seal has a height of 48 mm and a width of 6,5 mm. The brush part has a height of 16 mm and a width of 32 mm. The brush is angled at 45°. The maximum height of the brush is 32 mm.

326-9892	Technical drawing of door seal 326-9892. The drawing shows a cross-section of the seal with the following dimensions: 8 mm (width of the top flange), 18 mm (width of the top flange), 53 mm (total height), 45 mm (height of the brush part), and Max 53 mm (maximum height).
326-9909	Technical drawing of door seal 326-9909. The drawing shows a cross-section of the seal with the following dimensions: 8 mm (width of the top flange), 21 mm (height of the top flange), 71 mm (total height), 50 mm (height of the brush part), and Max 50 mm (maximum height).
326-9915	Technical drawing of door seal 326-9915. The drawing shows a cross-section of the seal with the following dimensions: 8 mm (width of the top flange), 18 mm (width of the top flange), 58 mm (total height), 50 mm (height of the brush part), and Max 58 mm (maximum height).

326-9937	12,5 mm 34 mm 94 mm 60 mm Max 60 mm
326-9943	14 mm 74 mm 60 mm 32 mm Max 74 mm
326-9959	45° 59 mm 18,5 mm 35 mm 40,5 mm Max 59 mm

326-9965	 12,5 mm 34 mm 109 mm 75 mm Max 75 mm
326-9971	 14 mm 32 mm 89 mm 75 mm Max 89 mm
326-9987	 12,5 mm 34 mm 149 mm 115 mm Max 115 mm

326-9993	
327-0000	
327-0016	