

Specifications of the material

PU (polyurethane): it is a transparent oil resistant material and dries well also tiled floors and floors with medium-sized joints.

Antiolio (Oil-resistant): white colour with hardness which goes between 40sh and 50sh. Suitable to dry oily floors, but not with an elevated drying result and rolled concrete floor (not tiled floors).

Vulkollan: particular type of polyurethane; it is used mainly for the front rubber (striped). It does not have particular drying characteristics.

Para 33 shore: dark red colour; it is a very pure natural rubber and it has excellent drying characteristics, especially on tiled floors. Because of its softness, this rubber is not recommended on very rough floors.



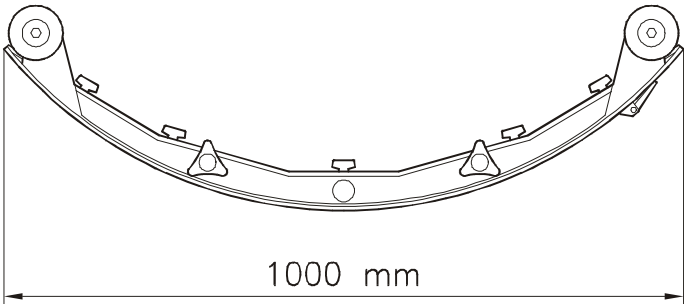
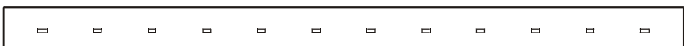

Para 40 shore: brown colour; it has good drying characteristics on all types of floors and it is also resistant.

Para 50 shore: light brown colour; suitable for industrial floors with an excellent resistance.

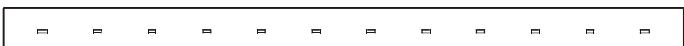
Linatex: it is the commercial name of a particular type of rubber in para (natural rubber). Its colour is light red and it is suitable especially on floors with large and deep joints (such as supermarket floors).

PS: all squeegee rubbers are provided with the part number stamped, this to avoid ordering mistakes.

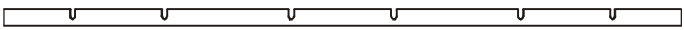

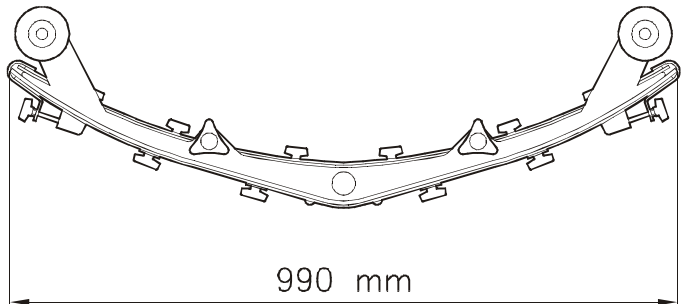

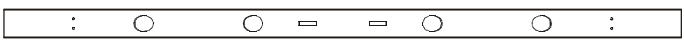
coral 65/70s - sapphire 65/70s (series heavy narrow standard)

	CODE	MATERIAL	DIMENSIONS (mm)
	48306130	Fe (iron)	
	48403020	PU	1057 x 45
 1000 mm Squeegee length with rubber	V8206120	Fe (iron)	Assy - 1000
	48406100	Para 40 sh	1135 x 75 x 6
	V8306020	Inox	

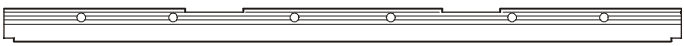

Optional

	CODE	MATERIAL	DIMENSIONS (mm)
	48406110	Oil-resistant	1135 x 75 x 5
	48406120	Para 33 sh	1135 x 75 x 6
	48406130	Linatex	1135 x 75 x 6
	48406140	PU	1135 x 75 x 6

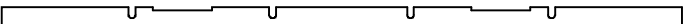

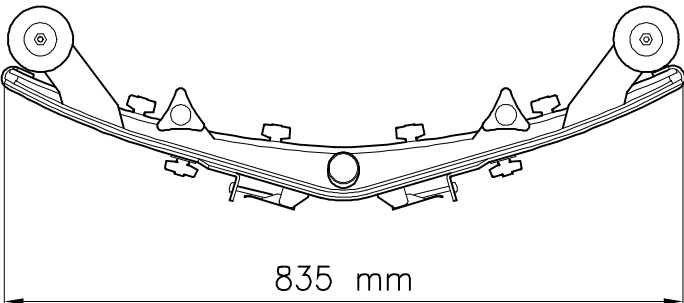

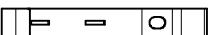

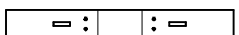
coral 65 "V" (optional)

	CODE	MATERIAL	DIMENSIONS (mm)
	48306170	Fe	
	48406210	PU	1020 x 50
 990 mm Squeegee length with rubber	V8206140	Fe	Assy - 990
	48406190	Para 40 sh	1073 x 95 x 6
	48306160	Fe	


Optional

	CODE	MATERIAL	DIMENSIONS (mm)
 FRONT	48406220	PU	1020 x 50
 REAR	--- 48406200 ---	Para 33 sh Linatex PU	1073 x 95 x 6



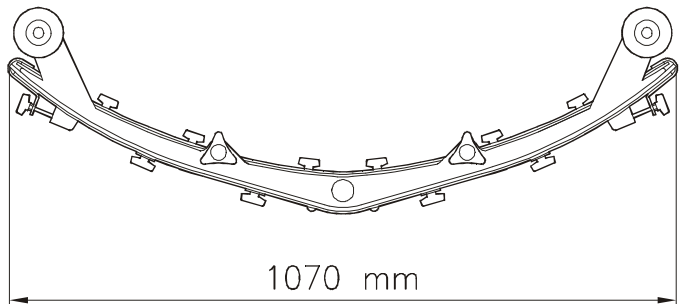
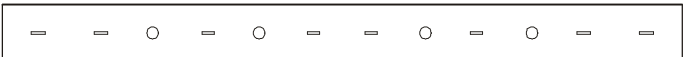
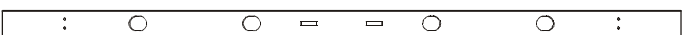
coral 65m "V" (standard)

	CODE	MATERIAL	DIMENSIONS (mm)
	48308010	Fe	
	48408020	PU	847 x 50
 835 mm Squeegee length with rubber	V8208020	Fe	Assy - 835
	48408010	Para 40 sh	880 x 90 x 5
 	2 x 20804010	Fe	
	48308020	Fe	



Optional

	CODE	MATERIAL	DIMENSIONS (mm)
 REAR	--- 48408030 ---	Para 33 sh Linatex PU	880 x 90 x 5

coral 70s "V" (optional)

	CODE	MATERIAL	DIMENSIONS (mm)
	48306150	Fe	
	48406160	PU	1120 x 50
 1070 mm Squeegee length with rubber	V8206130	Fe	Assy - 1070
	48406150	Para 40 sh	1177 x 95 x 6
	48306140	Fe	

Optional

	CODE	MATERIAL	DIMENSIONS (mm)
 FRONT	48406180	PU	1120 x 50
 REAR	--- 48406170 ---	Para 33 sh Linatex PU	1177 x 95 x 6 1177 x 95 x 6 1177 x 95 x 6