

OMC Costruzioni Meccaniche

di Caprella Giuseppe Antonio & Figli

Via Brodolini, 4 - 50063 Figline Valdarno - Firenze (Italy)

Tel. 0039.055.9154005 - 9154968 - Fax 0039.055.9154968

www.omccaprella.it - omc@omccaprella.it



Catalogo Fondi Gommati

Rubber Base Catalogue

Catalogue des Fonds de Gomme

Каталог основание в резине

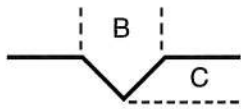
Catálogo Fondos de Goma



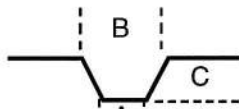


**STAMPI MISURE VARIE
MOULDES MEASURES VARIOUS
MOLDES MEDIDAS VARIAS**

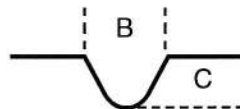




Canale a "V"
"V" Channel
Canal en punta



Canale Trapezoidale ("W")
Trapezoidal Channel
Canal Trapezoidal



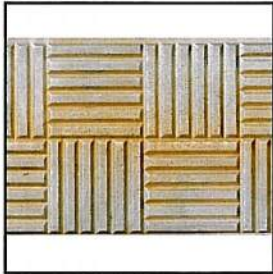
Canale Rotondo ("R")
Round Channel
Canal Redondo



Canale bordo Rotondo ("BR")
Round Edge Channel
Canal Convexo

L= Larghezza disegno
L= Measure design
L= Longitud del dibujo

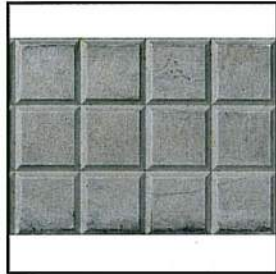
1 150x300



L=298X147

A	B	C	D	E
	6	2,5		

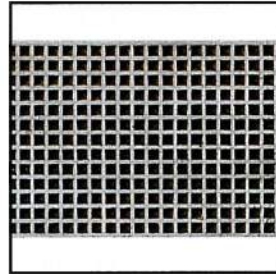
2 150x300



L=298X150

A	B	C	D	E
	9	3		

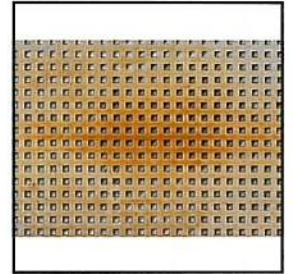
3 150x300



L=296X146

A	B	C	D	E
		2,5		

4 150x300



L=300X149

A	B	C	D	E
		2,5		

21/28 600x400



L=247X497

A	B	C	D	E
		3		

49/1 600x300



L=598X298

A	B	C	D	E
		2,5		

49/2 250x300



L=247X497

A	B	C	D	E
		4		

49/7 700x600



L=737X597

A	B	C	D	E
		4		

52/1 450x450



L=452X452

A	B	C	D	E
		4		

54/1 750x500



L=770X520

A	B	C	D	E

64/3 450x450



L=449X449

A	B	C	D	E
	10	6		

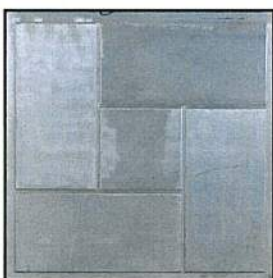
65/1 450x450



L=447X447

A	B	C	D	E
	12	6		

68 450x450



L=456X456

A	B	C	D	E
5,5	9,5	2,5		

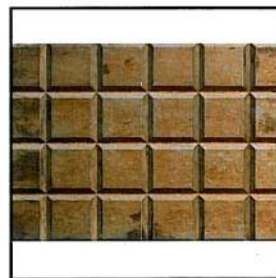
85 400x200



L=396X198

A	B	C	D	E
	10	3		

86 400x200



L=396X198

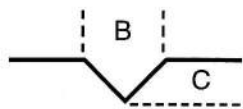
A	B	C	D	E
	11	3		

86/1 360x180

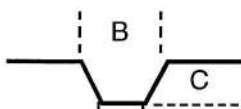


L=358X178

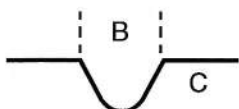
A	B	C	D	E
	7	3		



Canale a "V"
"V" Channel
Canal en punta



Canale Trapezoidale ("W")
Trapezoidal Channel
Canal Trapezoidal



Canale Rotondo ("R")
Round Channel
Canal Redondo



Canale bordo Rotondo ("BR")
Round Edge Channel
Canal Convexo

L= Larghezza disegno
L= Measure design
L= Longitud del dibujo

181 300x600



L=590X290

A	B	C	D	E
		4,5		

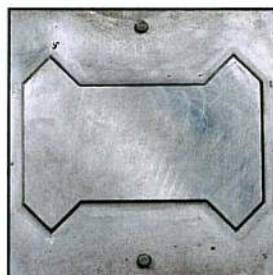
500



L=223X110

A	B	C	D	E
		5,5		

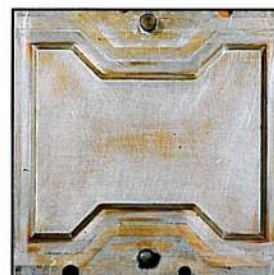
501



L=284X184

A	B	C	D	E
		3		

502



L=198X162

A	B	C	D	E
		5		

503



L=183X248

A	B	C	D	E
		4		

504

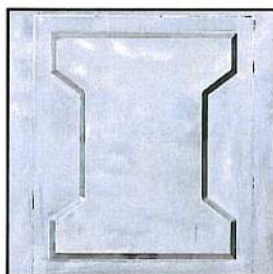


L=298X247

A	B	C	D	E
		3		

600x400

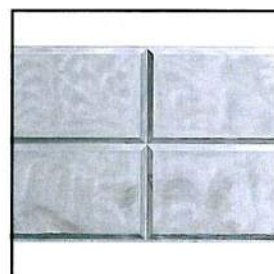
505



L=195X160

A	B	C	D	E
		5		

1031

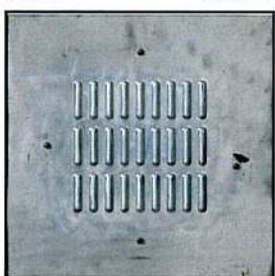


L=398X198

A	B	C	D	E
2	13	3,5		

400x200

2020



L=191X191

A	B	C	D	E
10	24	3,5		

200x200

2049

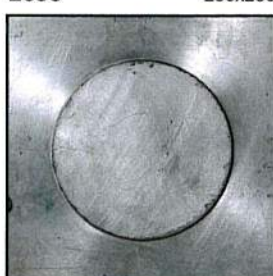


L=240X199X149

A	B	C	D	E
		3,5		

250x250

2050

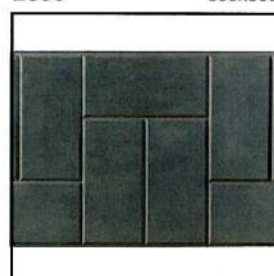


L=

A	B	C	D	E
		2		

250x250

2080



L=597X297

A	B	C	D	E
	10	5		

600x300

3010



L=241X491

A	B	C	D	E
		3,5		

250x250

3010/1



L=748X448

A	B	C	D	E

250x450

3099

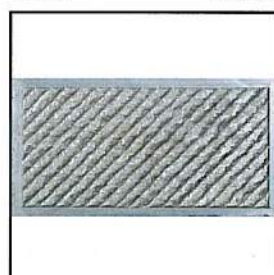


L=598X298

A	B	C	D	E
		3		

600x300

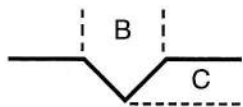
3205



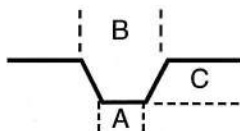
L=580X280

A	B	C	D	E
		6		

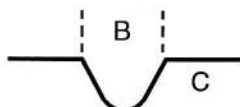
600x400



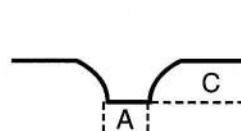
Canale a "V"
"V" Channel
Canal en punta



Canale Trapezoidale ("W")
Trapezoidal Channel
Canal Trapezoidal



Canale Rotondo ("R")
Round Channel
Canal Redondo



Canale bordo Rotondo ("BR")
Round Edge Channel
Canal Convexo

L= Larghezza disegno
L= Measure design
L= Longitud del dibujo

3205/1

600x300

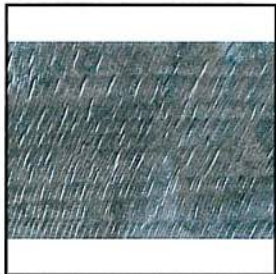


L=580X280

A	B	C	D	E
		6		

3505

300x400



L=280X480

A	B	C	D	E
		6		

4253

150x150



L=130X130

A	B	C	D	E
		2		

4271

350x350



L=348X348

A	B	C	D	E
	18	4		

4272

350x350

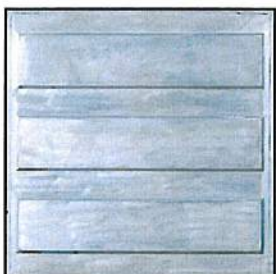


L=348X348

A	B	C	D	E
30	40	5	50	

4273

350x350

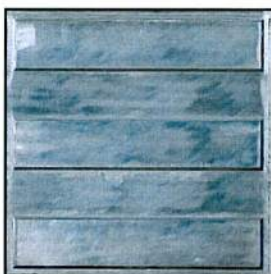


L=348X348

A	B	C	D	E
70	80	4,5	37	

4273/1

350x350

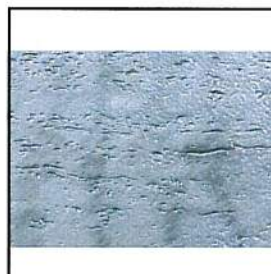


L=348X348

A	B	C	D	E
28	35	4,5	65	

4283

600x400



L=598X398

A	B	C	D	E
		2		

5004

650x350

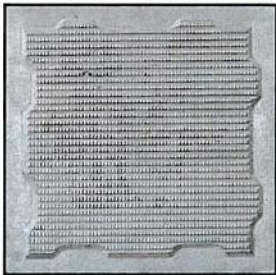


L=650X350

A	B	C	D	E

5019

200x200



L=196X196

A	B	C	D	E
		3		

5020

200x200

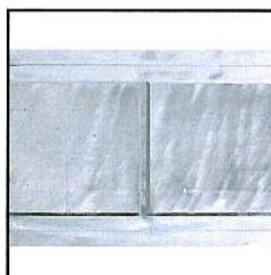


L=196X196

A	B	C	D	E
		4		

5024

200x100



L=237X113

A	B	C	D	E
5	10	2,5		

5027

300x200



L=287X187

A	B	C	D	E
11	15	3		

5028

300x600

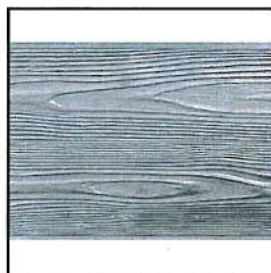


L=296X596

A	B	C	D	E
	4	2		

5030

300x600



L=296X596

A	B	C	D	E
	4	2		

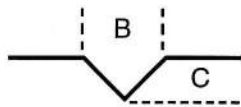
5032

500x250

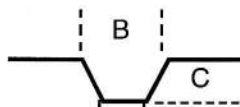


L=498X248

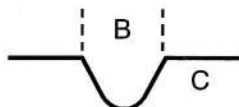
A	B	C	D	E
		3		



Canale a "V"
"V" Channel
Canal en punta



Canale Trapezoidale ("W")
Trapezoidal Channel
Canal Trapezoidal



Canale Rotondo ("R")
Round Channel
Canal Redondo



Canale bordo Rotondo ("BR")
Round Edge Channel
Canal Convexo

L= Larghezza disegno
L= Measure design
L= Longitud del dibujo

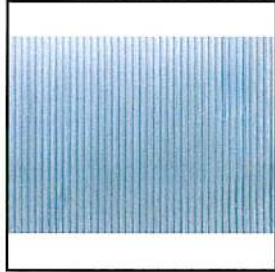
5089 400x300



L=381X281

A	B	C	D	E

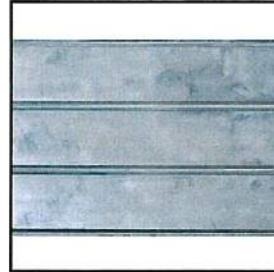
5118 300x400



L=300X400

A	B	C	D	E
4	8,5	1,5		

5122 250x500



L=247X497

A	B	C	D	E
3,5	13,5	5		

5402 300x150



L=293X143

A	B	C	D	E
		3		

5036 750x600



L=748X598

A	B	C	D	E
		3,5/2		

5037 300x200



L=398X198

A	B	C	D	E
		3		

5042 450x420



L=452X423

A	B	C	D	E
		3		

5047 500x580



L=498X578

A	B	C	D	E
		2,5+2,5		

5403 300x200



L=298X198

A	B	C	D	E
3	2	5		

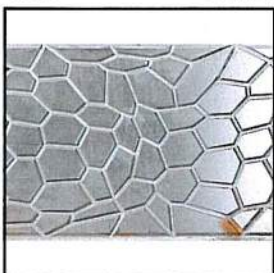
5404 400x200



L=399X199

A	B	C	D	E
1	5	2		

5405 360x180



L=358X178

A	B	C	D	E
3	6	3		

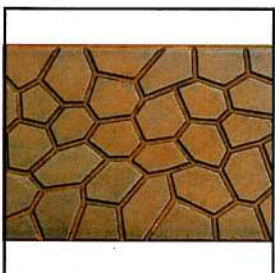
5406 400x200



L=398X198

A	B	C	D	E

5407 300x150



L=2998X148

A	B	C	D	E
	5	2,5		

5408 400x200



L=298X198

A	B	C	D	E
	6	3		

5465 300x150



L=294X146

A	B	C	D	E
		7		

5469 400x200



L=397X197

A	B	C	D	E
		4		