



Concrete Stone Products Catalogue



Decorative Pavers | Interlocking Pavers | Eco-, Drain-, Grass Pavers
Landscaping Products | Kerbstones | Masonry Blocks | Others



Concrete Stone Products Catalogue



IDEAS **MOULDS** STONES

Your requirements are unique. Therefore, in close cooperation with you, we will develop the ideal mould for your stone production.

Our team is happy to partner with you, when it comes to smart mould solutions.

Your stone – our mould!



Innovative by Tradition

Founded in 1926, **RAMPF** is today an internationally successful company for the production of steel moulds for concrete blocks. Pavers and hollow blocks, kerbstones, landscaping products,

retaining walls and building bricks “made by **RAMPF**” are available throughout the world.







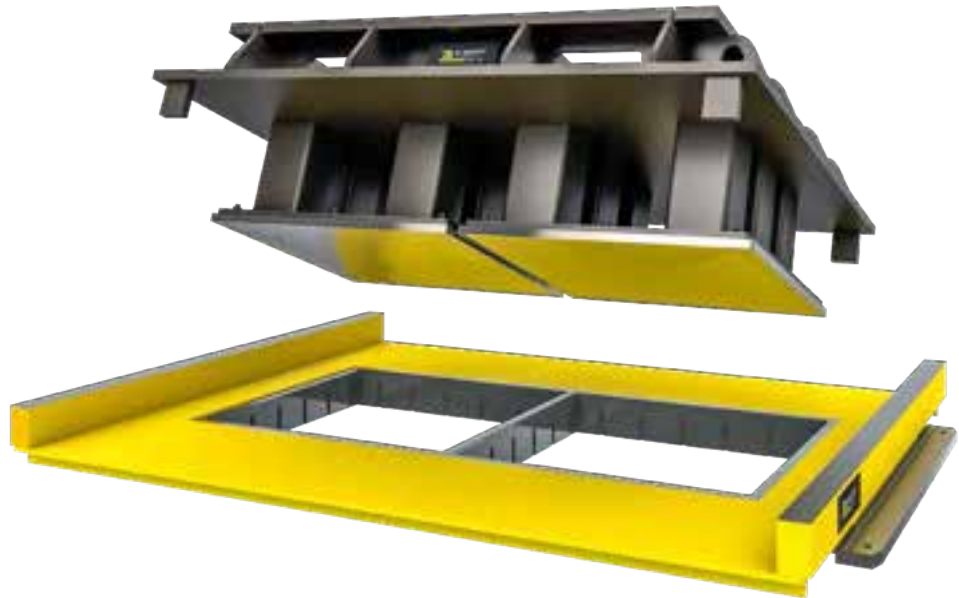
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FAVARO1[®]
ARCHITECTURAL SURFACES

Decorative Pavers



The versatile classics

Paving stones and flagstones define public space. They are found wherever communities or home owners want to reinforce their pathways and where emphasis is placed on high-end surfaces and walkways.

We can offer you the optimum RAMPF moulds for this versatile selection of paving – your ideas determine the mould.





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.842.21.010	162,8 x 141	2,3	43,6

■ S.842.21.010



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.841.20.010	153 x 128,1	1,96	51



■ S.841.20.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.847.02.100	200 x 173,2	3,46	28,9

■ S.847.02.100



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.844.41.050	240 x 120	2,88	34,7



■ S.844.41.050





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.861.31.010	147 x 147	2,16	46,3

■ S.861.31.010



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.861.51.010	218 x 138	3,01	33,2



■ S.861.51.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.865.11.010	210 x 136	2,86	35



■ S.865.11.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.869.02.030	173,2 x 150	2,6	38,5

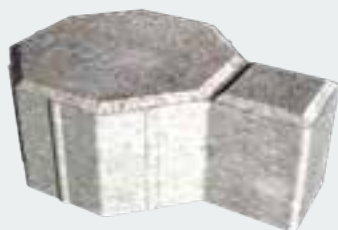
■ S.869.02.030



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.879.10.060	223,3 x 111,6	2,49	40,1



■ S.879.10.060





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.875.05.020	230 x 115	2,65	37,8

■ S.875.05.020



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.884.71.030	207,8 x 180	3,74	26,7



■ S.884.71.030





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.910.03.020	197,5 x 171	3,38	29,6

■ S.910.03.020



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.985.02.020	150 x 150	2,25	44,4



■ S.985.02.020





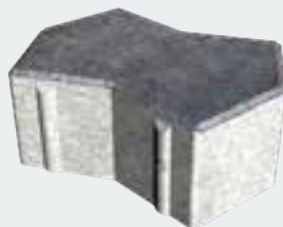
Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.968.22.010	180 x 180	4,08	15,5
S.968.22.011	180 x 180	2,4	15,5



■ S.968.22.010



■ S.968.22.011





Technical Data	Module (mm)	Area (dm ²)	Stones	Units/m ²
S.960.83.020	133 x 133	1,8	5	Total ~ 1m ²
S.960.83.021	133 x 133	1,8	4	
S.960.83.022	166,25 x 133	2,2	4	
S.960.83.023	166,25 x 133	2,2	4	
S.960.83.024	199,5 x 133	2,65	3	
S.960.83.025	199,5 x 133	2,65	3	
S.960.83.026	232,75 x 133	3,1	4	
S.960.83.027	232,75 x 133	3,1	4	
S.960.83.028	266 x 133	3,5	3	
S.960.83.029	266 x 133	3,5	3	

■ S.960.83.020



■ S.960.83.021



■ S.960.83.022



■ S.960.83.023



■ S.960.83.024



■ S.960.83.025





■ S.960.83.026



■ S.960.83.027



■ S.960.83.028



■ S.960.83.029





Technical Data	Module (mm)	Area (dm ²)	Stones	Units/m ²
S.965.06.630	420 x 240	10,08	2	Total ~ 1,1m ²
S.965.06.631	330 x 240	7,92	2	
S.965.06.632	480 x 240	11,52	2	
S.965.06.633	300 x 210	6,3	2	
S.965.06.634	540 x 210	11,34	2	
S.965.06.635	390 x 210	8,19	2	

■ S.965.06.630



■ S.965.06.631



■ S.965.06.632





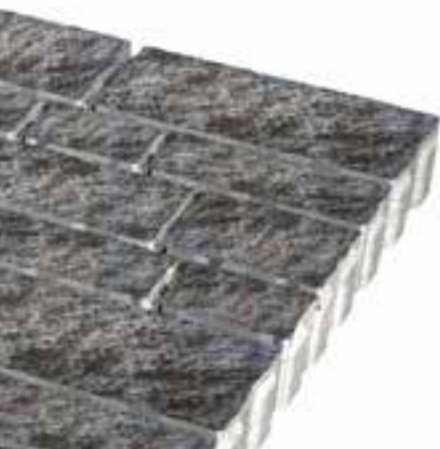
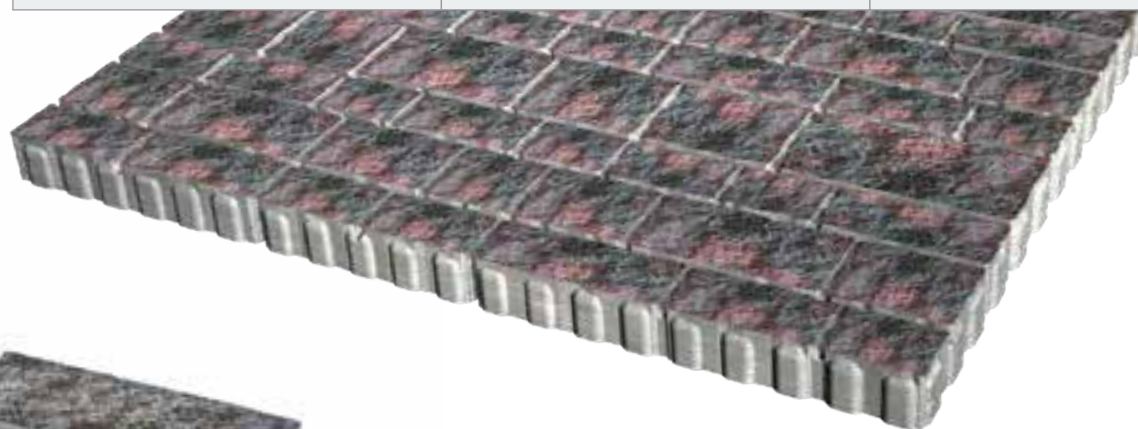
■ S.965.06.633



■ S.965.06.634



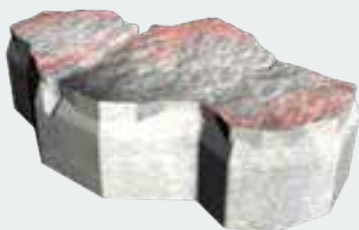
■ S.965.06.635



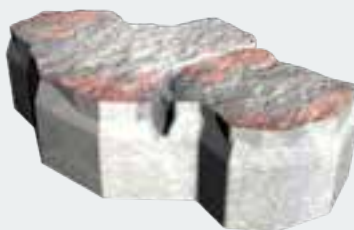


Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.992.30.740	300 x 188,3	3,6	Total ~ 1,01m ²
S.992.30.741	300 x 188,3	3,6	
S.992.30.742	300 x 188,3	3,6	
S.992.30.743	300 x 188,3	3,6	
S.992.30.744	300 x 188,3	3,6	
S.992.30.745	150 x 188,3	1,74	
S.992.30.746	150 x 188,3	1,82	

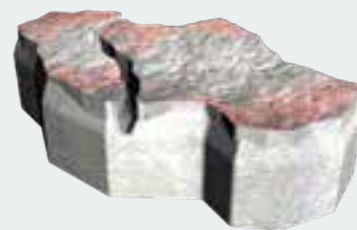
■ S.992.30.740



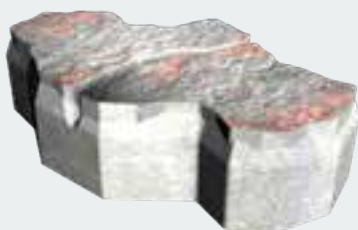
■ S.992.30.741



■ S.992.30.742



■ S.992.30.743

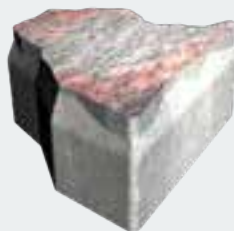




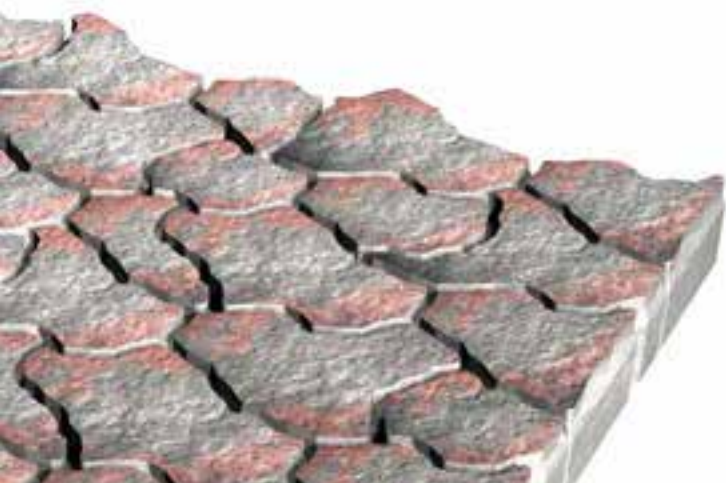
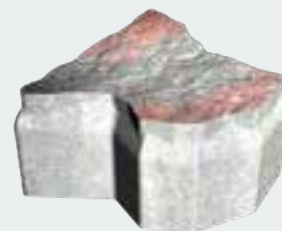
■ S.992.30.744



■ S.992.30.745



■ S.992.30.746





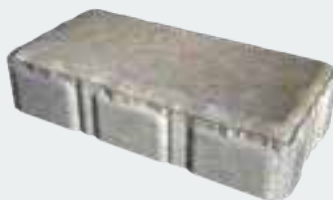


Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.960.95.030	160 x 120	1,84	54
S.960.95.031	240 x 120	2,78	36
S.960.95.032	120 x 80	0,9	111

■ S.960.95.030



■ S.960.95.031



■ S.960.95.032





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.961.63.020	110 x 110	1,21	82,6
S.961.63.021	140 x 110	1,54	64,9
S.961.63.022	165 x 110	1,82	55,1
S.961.63.023	190 x 110	2,09	47,8
S.961.63.024	220 x 110	2,42	41,3

■ S.961.63.020



■ S.961.63.021



■ S.961.63.022



■ S.961.63.023



■ S.961.63.024





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.961.51.010	275 x 165	4,54	22
S.961.51.011	495 x 275	13,6	7,4
S.961.51.020	275 x 220	6,05	16,5
S.961.51.030	330 x 275	9,08	11

■ S.961.51.010



■ S.961.51.011



■ S.961.51.020



■ S.961.51.030





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.831.32.010	300 x 248,5	7,46	13,4
S.831.32.020	300 x 124,3	3,73	-
S.831.32.030	300 x 248,5	7,46	-

■ S.831.32.010



■ S.831.32.020



■ S.831.32.030





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.980.00.010	115 x 115	1,32	75,6
S.980.00.012	115 x 91	1,05	-
S.980.00.013	86 x 83,8	0,72	-

■ 980.00.010



■ 980.00.012



■ 980.00.013





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.829.50.236	160 x 120	1,92	52,1
S.829.50.237	160 x -	1,87	-
S.829.50.238	160 x -	2,06	-
S.829.50.324	160 x -	2,1	-

■ S.829.50.236



■ S.829.50.237



■ S.829.50.238



■ S.829.50.324



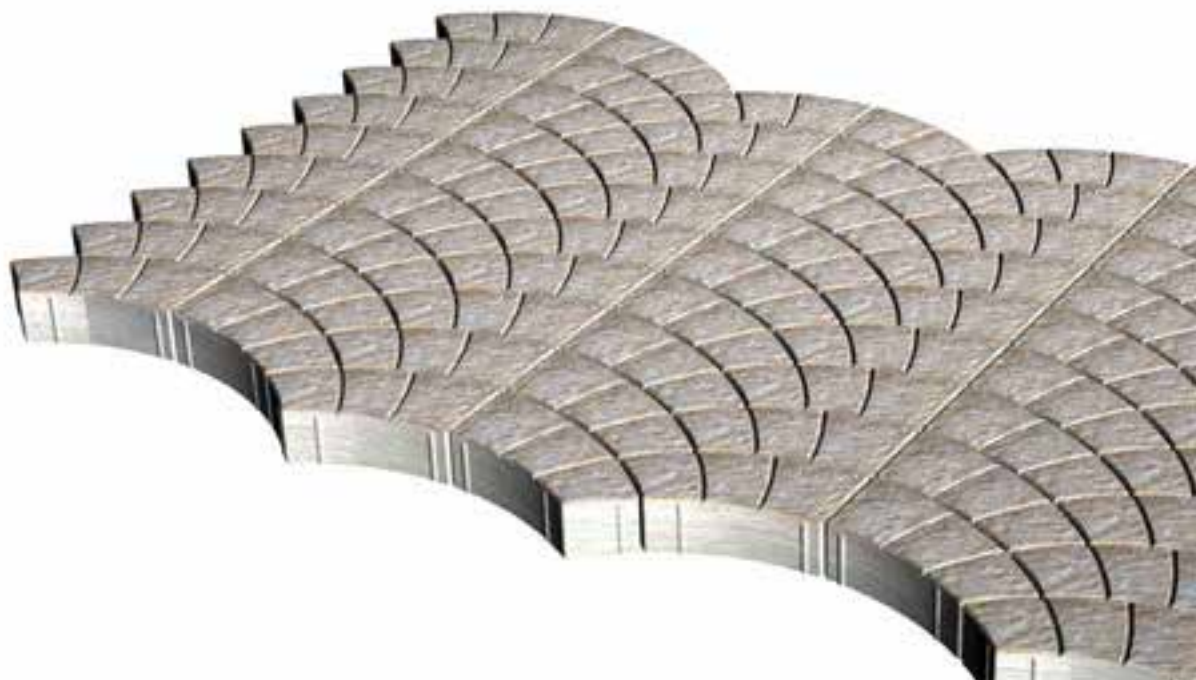
Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.962.30.050	250 x 120	3	16,7
S.962.30.051	250 x 120	3	16,7



■ S.962.30.050



■ S.962.30.051







Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.964.51.040	-	7,27	4,1
S.964.51.041	-	8,81	4,1
S.964.51.042	-	8,43	4,1

■ S.964.51.040



■ S.964.51.041



■ S.964.51.042





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.822.24.011	210 x 70	1,47	68

■ S.822.24.011



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.37.290	200 x 50	1	100



■ S.830.37.290



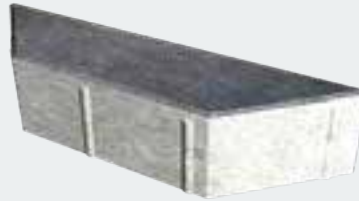


Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.37.160	200 x 200	4	25
S.830.37.161	400/200 x 100	3	33,3

■ S.830.37.160



■ S.830.37.161



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.37.162	200/100 x 200/100	2,6	38,5



■ S.830.37.162





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.844.05.010	200 x 200	3,32	25
S.844.05.020	141,4 x 141,4	2	50
S.844.05.060	82,8 x 82,8	0,69	145,8
S.844.05.070	141,4 x 117,2	1,66	60,3

■ S.844.05.010



■ S.844.05.020



■ S.844.05.060



■ S.844.05.070







Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.37.163	150 x 129,9	1,95	51,3



■ S.830.37.163





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.820.80.010	-	1,15	21,7
S.820.80.020	-	3,46	21,7

■ S.820.80.010



■ S.820.80.020





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.40.561	200 x 100	2	50
S.830.40.562	141,4 x 70,7	1	100
S.830.40.563	282,8 x 70,7	2	50
S.830.40.564	282,8 x 70,7	2	50

■ S.830.40.561



■ S.830.40.562



■ S.830.40.563



■ S.830.40.564



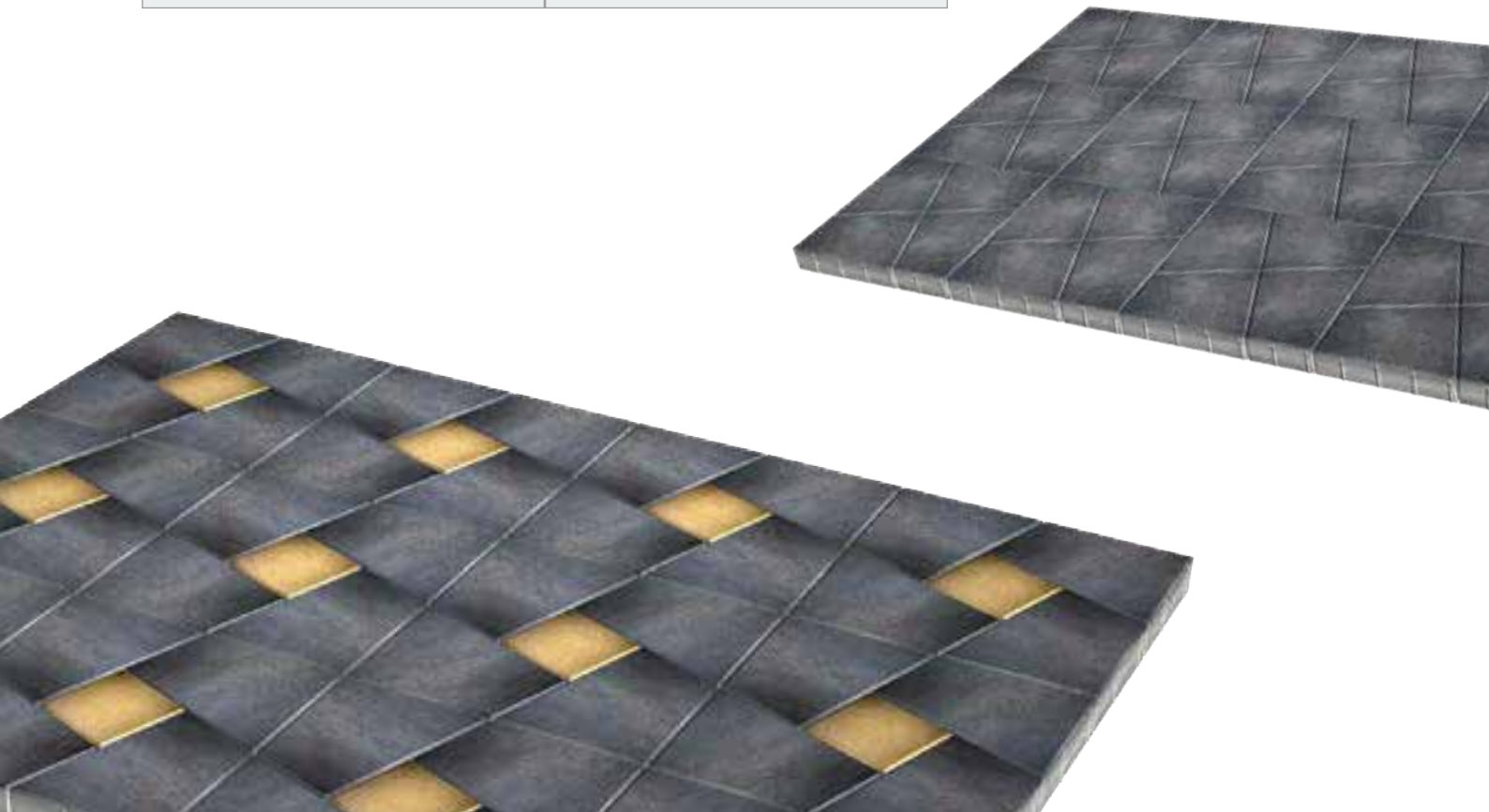


Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.40.202	200 x 200	4	2,5
S.830.40.714	400 x 200/316	9	11,1

■ S.830.40.202



■ S.830.40.714



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.847.72.010	230,9 x 88,9	2,05	48,8



■ S.847.72.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.40.190	200 x 100	2	50
S.830.40.191	100 x 100	1	100



■ S.830.40.190



■ S.830.40.191





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.40.202	200 x 200	4	25
S.830.40.209	200/200 x 100	4,83	20,7
S.830.42.380	200/100 x 200/100	3	33,3

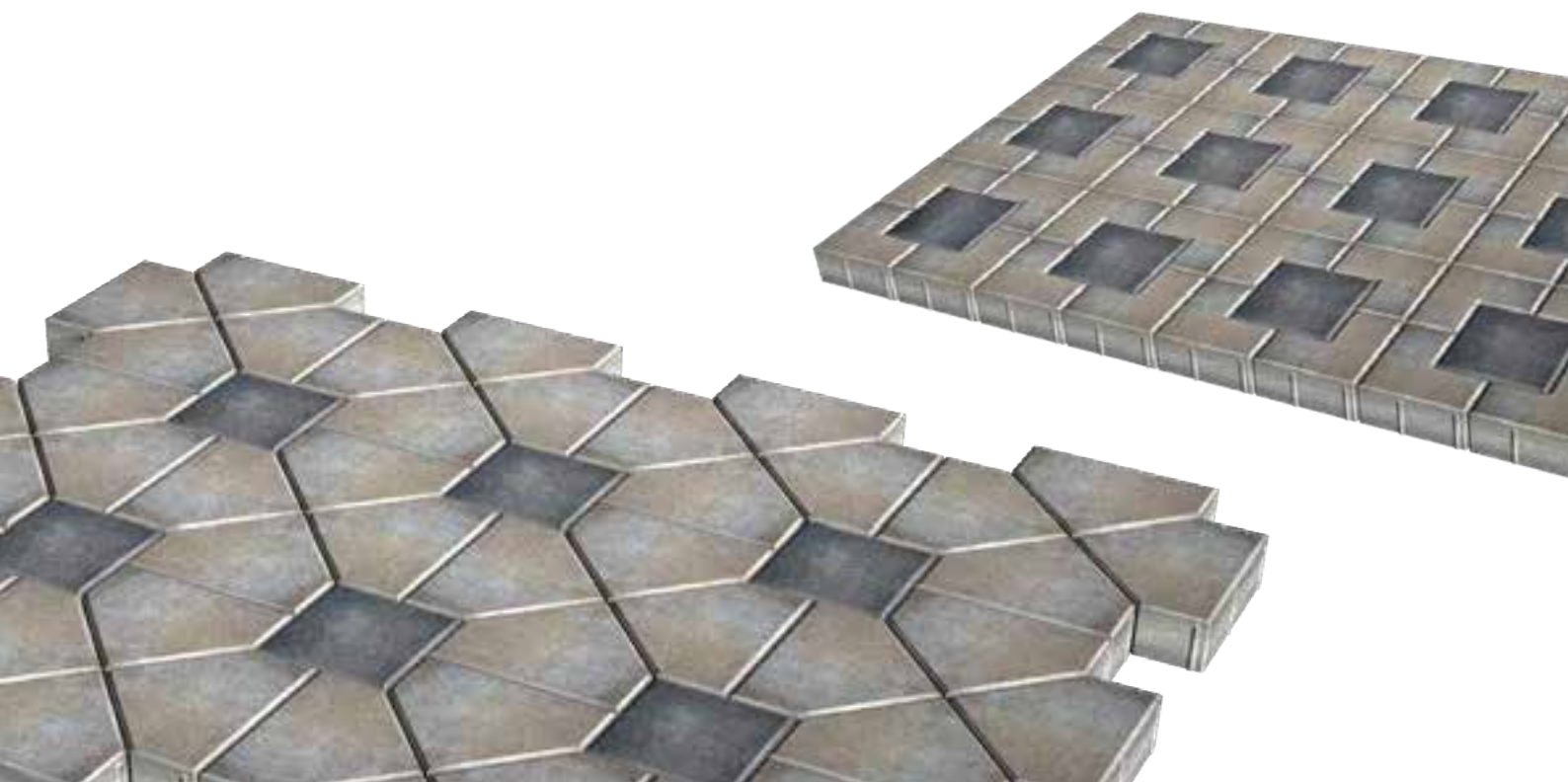
■ S.830.40.202



■ S.830.40.209



■ S.830.42.380



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.909.71.010	191 x 146	2,79	35,9



■ S.909.71.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.917.50.040	141,4 x 141,4	2,34	50
S.917.50.060	141,4 x 141,4	1,66	50

■ S.917.50.040



■ S.917.50.060



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.861.40.010	265 x 210	5,57	18
S.861.40.020	265 x 105	2,78	35,9



■ S.861.40.010



■ S.861.40.020





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.974.01.010	-	3,81	26,3



■ S.974.01.010





FAVARO1[®]
ARCHITECTURAL SURFACES

Interlocking Pavers



For strong connections

Interlocking paving or industrial paving must withstand heavy stresses. Double-T or fully composite paving systems stand out because of their robustness when reinforcing traffic zones in trade and industry, but also especially in municipalities.

We can offer you the optimum RAMPF moulds for this versatile selection of paving – your ideas determine the mould.



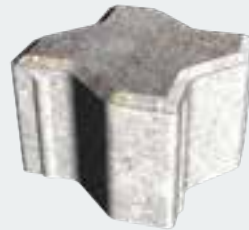


Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.810.02.540	225 x 112,5	2,53	39,5
S.810.02.541	112,5 x 112,5	1,27	79
S.810.02.542	225 x 112,5	2,53	39,5
S.810.02.543	112,5 x 112,5	1,27	79
S.810.02.548	225 x 112,5	2,53	39,5

■ S.810.02.540



■ S.810.02.541



■ S.810.02.542

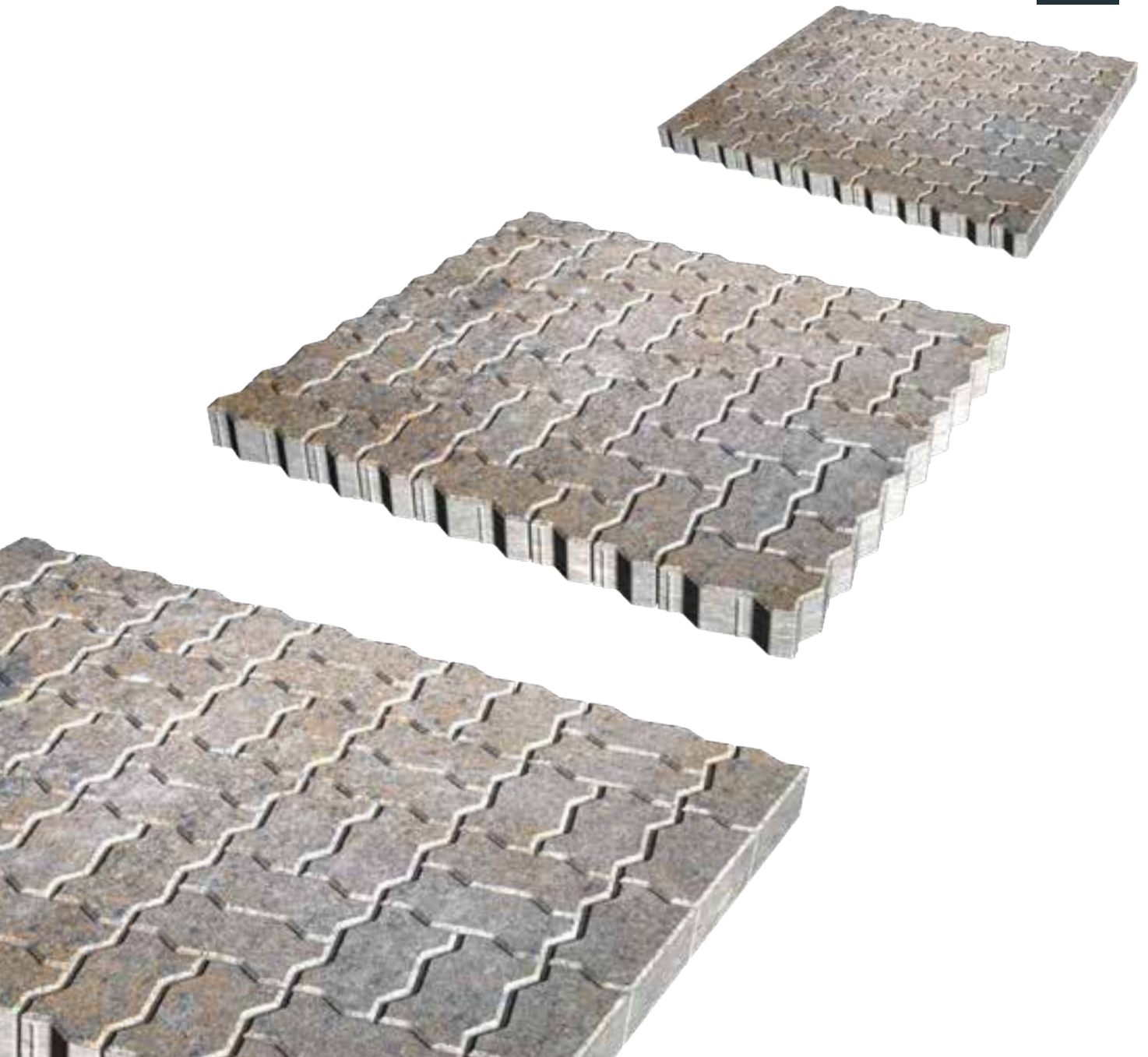


■ S.810.02.543



■ S.810.02.548







Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.810.02.544	225 x 168,75	3,8	26,3

■ S.810.02.544



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.910.03.030	228 x 114	2,6	38,5



■ S.910.03.030

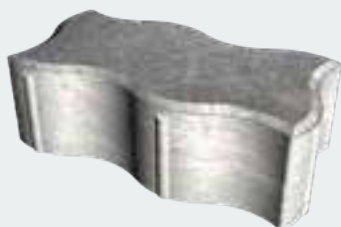




Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.884.04.030	240 x 120	2,88	34,7



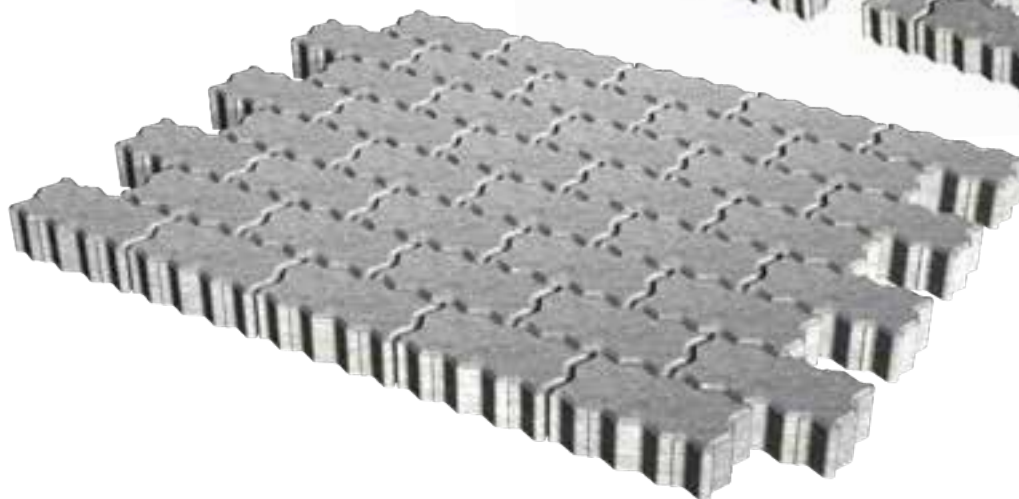
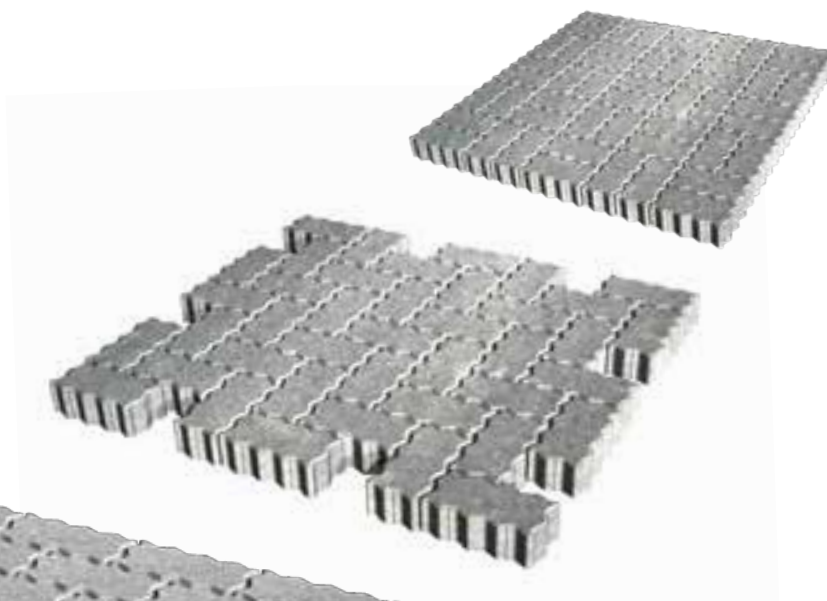
■ S.884.04.030





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.859.02.100	240 x 120	2,88	34,7

■ S.859.02.100



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.875.51.110	230 x 110	2,53	39,5



■ S.875.51.110





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.991.03.020	250 x 125	3,13	32
S.991.03.021	125 x 125	1,56	64

■ S.991.03.020



■ S.991.03.021



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.963.52.010	250 x 195	4,87	20,5



■ S.963.52.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.907.00.010	218 x 218	4,75	21
S.907.00.011	119 x 119	1,42	70,6
S.907.00.012	99 x 99	0,98	102

■ S.907.00.010



■ S.907.00.011



■ S.907.00.012







Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.921.11.010	250 x 143,5	3,59	27,9

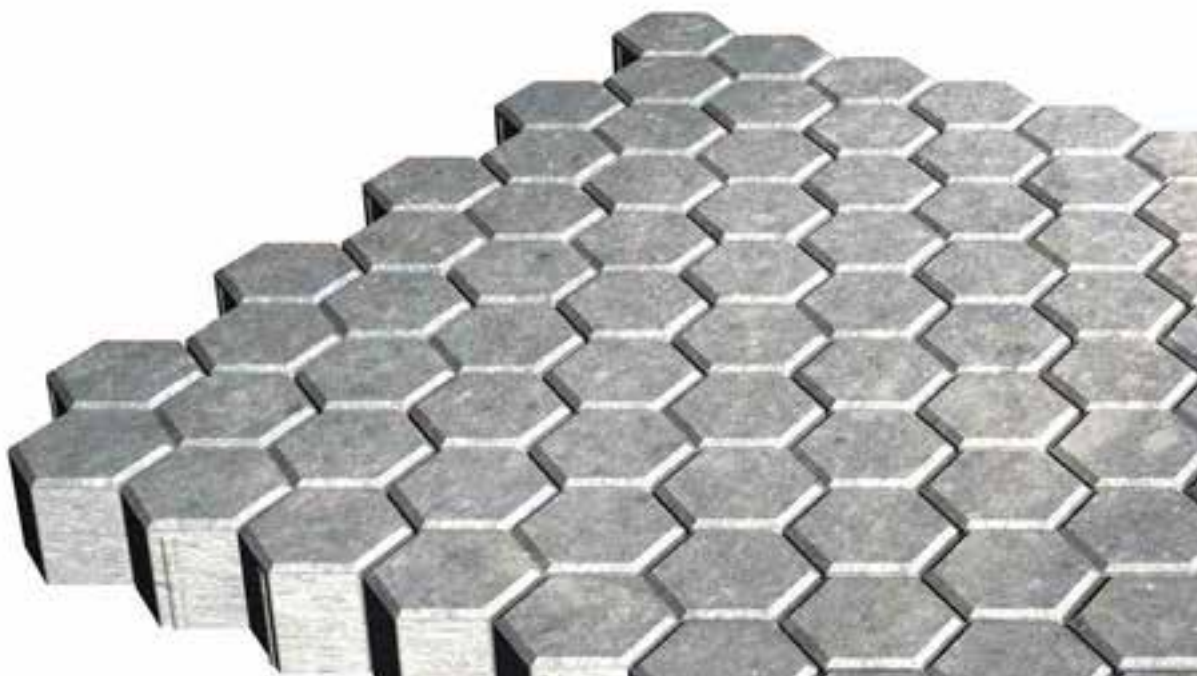
■ S.921.11.010



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.916.12.100	173,2 x 150	2,6	38,5



■ S.916.12.100





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.837.00.010	178 x 164	2,92	34,3



■ S.837.00.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.841.01.010	197 x 152	2,99	33,4

■ S.841.01.010



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.996.10.020	250 x 250	6,25	16



■ S.996.10.020





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.63.490	200 x 200	4	25
S.830.63.491	200 x 100	2	50

■ S.830.63.490



■ S.830.63.491



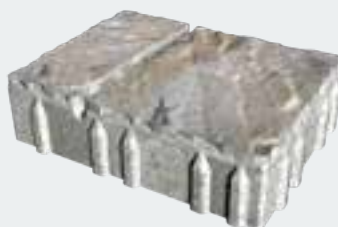
Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.950.15.010	300 x 225	6,75	15
S.950.15.011	300 x 225	6,75	15
S.950.15.012	300 x 225	6,75	15
S.950.15.013	300 x 225	6,75	15



■ S.950.15.010



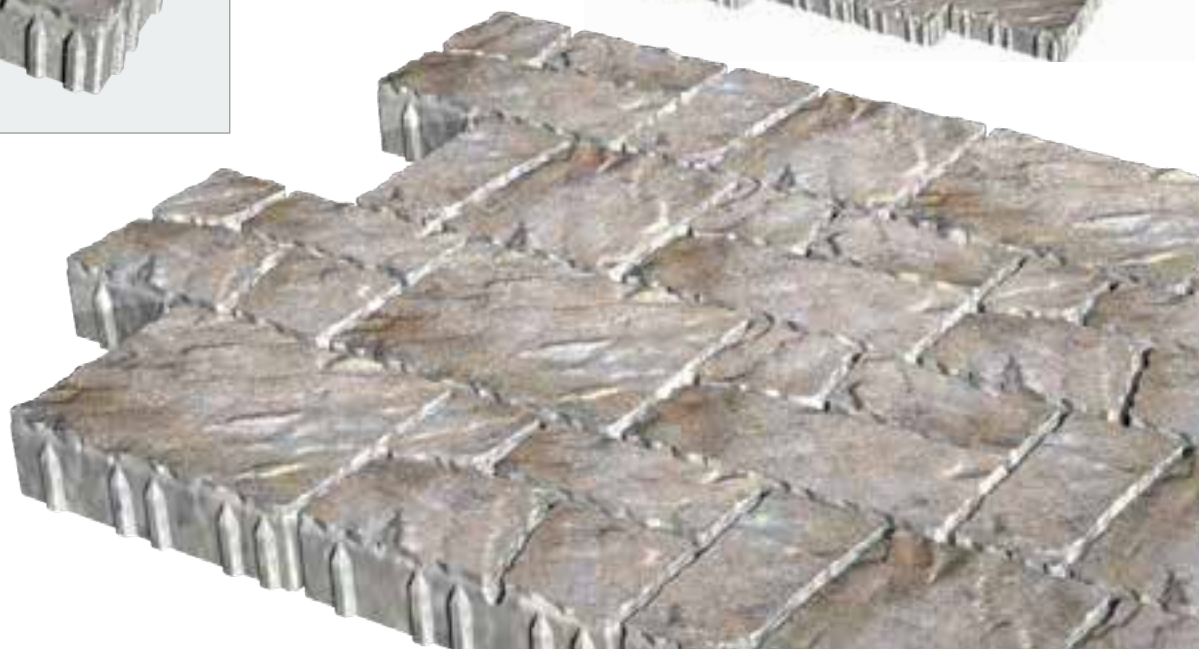
■ S.950.15.011



■ S.950.15.012



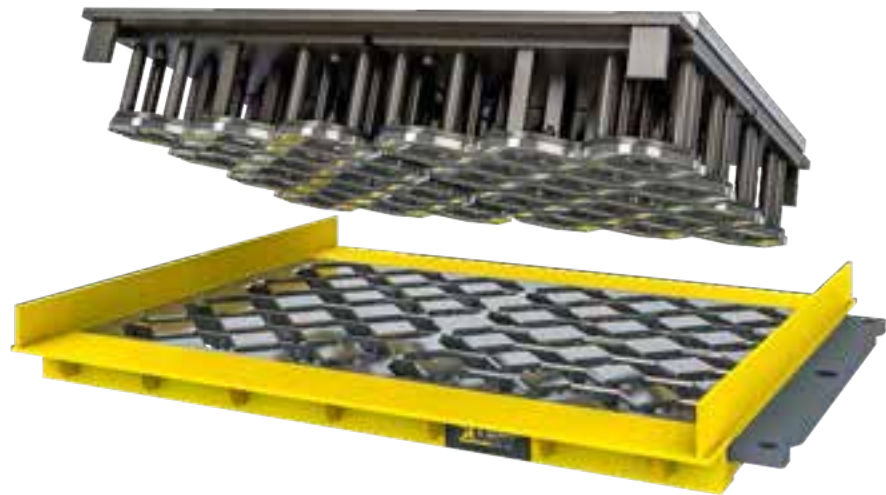
■ S.950.15.013





CREABETON

Eco-, Drain-, Grass Pavers



Economical and ecological!

Eco paving reinforces areas, such as house and garage entrances, market squares and car parks. In contrast to sealed surfaces, rain water can quickly drain away here. In addition, the paving contributes to the landscaping and design of traffic zones in private areas or municipalities.

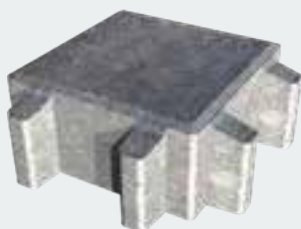
We can offer you the optimum RAMPF moulds for this versatile selection of paving – your ideas determine the mould.





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.601.01.310	200 x 200	4	25

■ S.601.01.310



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.600.00.390	240 x 210	5,04	19,8



■ S.600.00.390





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.601.00.170	190 x 190	3,61	27,7



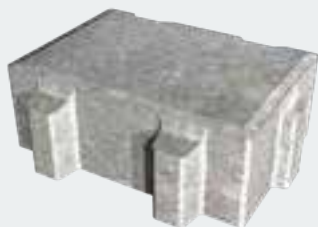
■ S.601.00.170





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.601.01.140	225 x 160	3,6	27,8

■ S.601.01.140



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.601.01.240	200 x 140	2,8	35,7



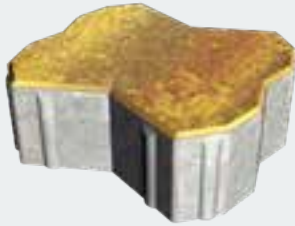
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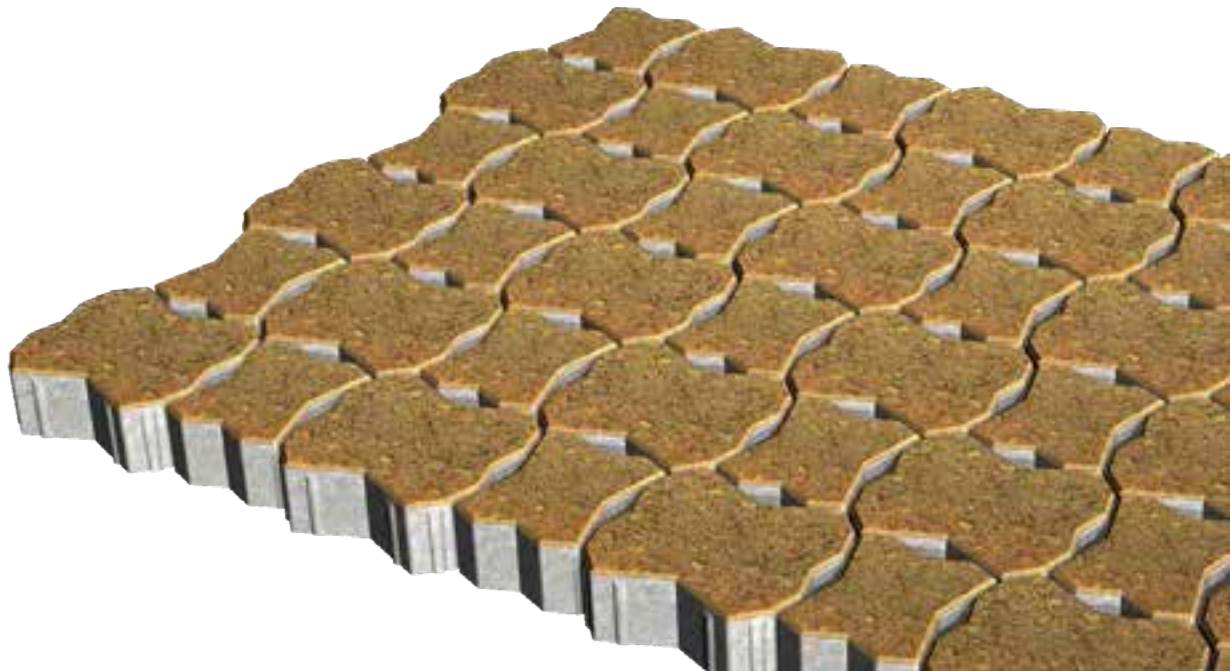
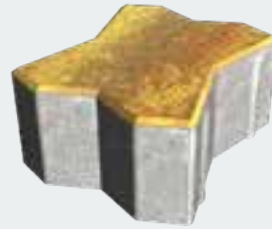


Technical Data	Module (mm)	Area (dm ²)	Units/m ²
968.22.020	180 x 180	4,08	15,5
968.22.021	180 x 180	2,4	15,5

■ 968.22.020



■ 968.22.021



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.826.21.090	250 x 250	6,25	16



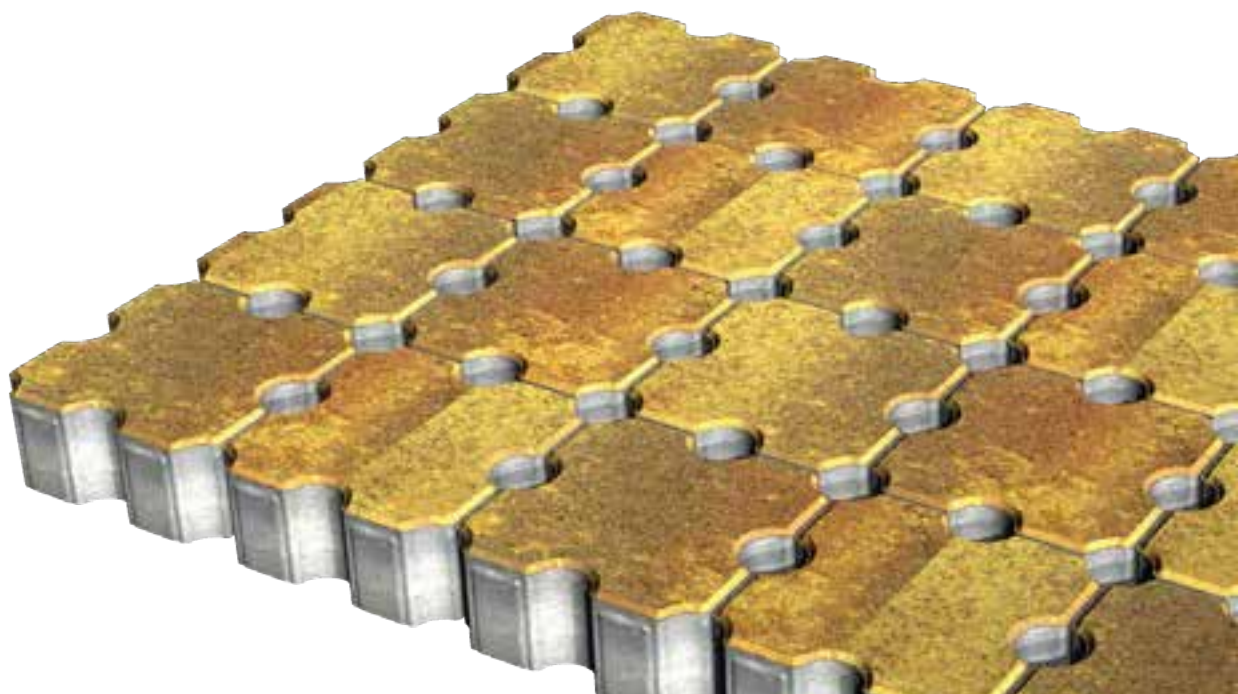
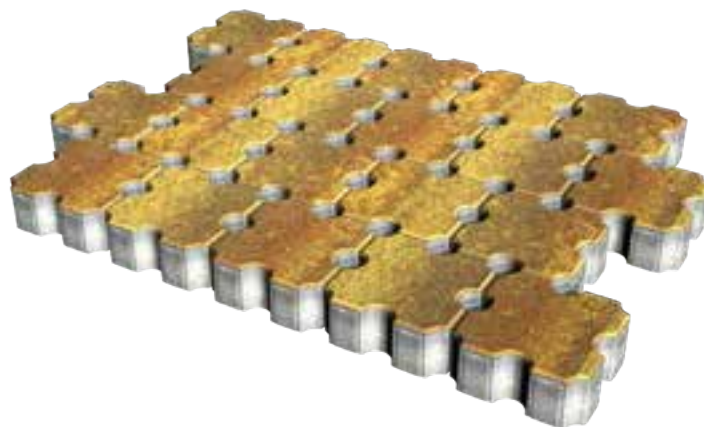
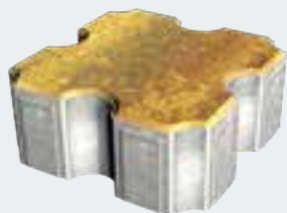
■ S.826.21.090





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.51.260	200 x 200	4	25

■ S.830.51.260



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.826.64.010	260 x 130	3,38	29,6
S.826.64.011	130 x 130	1,69	59,2



■ S.826.64.010



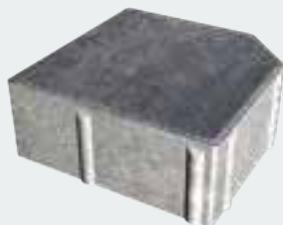
■ S.826.64.011





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.52.243	200 x 200	4	25

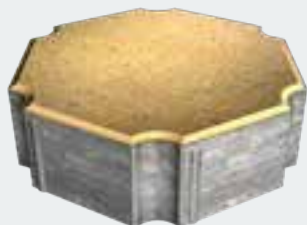
■ S.830.52.243



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.847.61.070	250 x 216,5	5,41	18,5



■ S.847.61.070





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.42.390	200 x 200	4	25



■ S.830.42.390





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.829.34.090	140 x 140	1,96	51

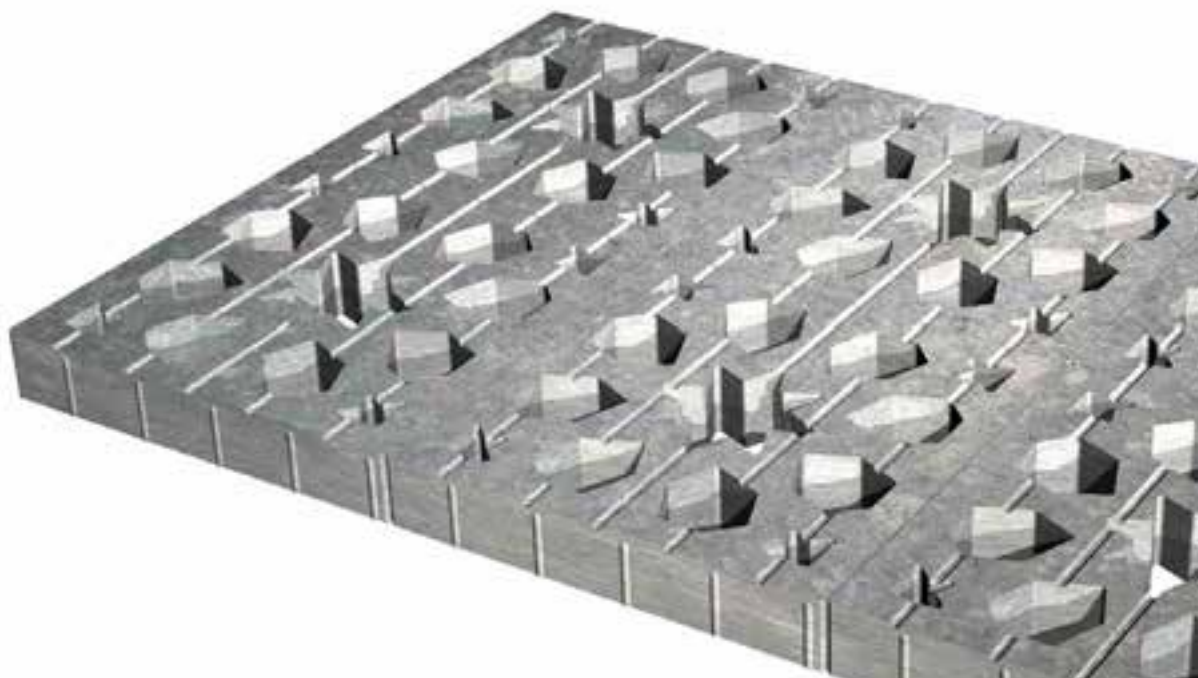
■ S.829.34.090



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.609.00.040	500 x 500 x 80	25	4



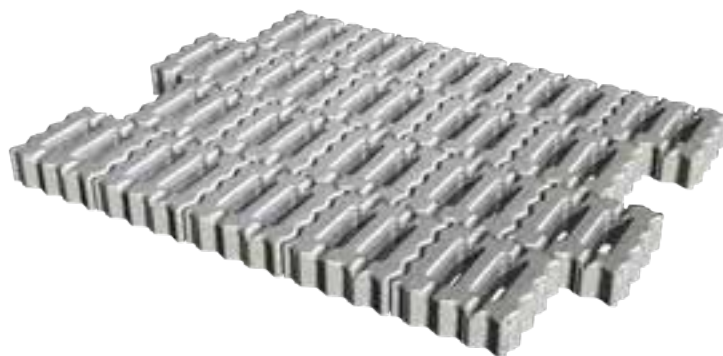
 S.609.00.040





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.961.50.430	240 x 240	5,76	17,4

■ S.961.50.430



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.601.10.540	600 x 400	24	4,2



■ S.601.10.540





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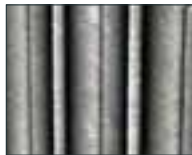
Landscaping Products



Inspiring garden design

People's ideas of "beautiful" gardens are different and change very quickly. Our moulds for picket fence paving and kerbstones, slope reinforcement or plant containers in modern moulds and geometries cater for current trends.

We can offer you the optimum RAMPF moulds for this versatile selection of paving – your ideas determine the mould.





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.055.13.860	265 x 250 x 125	11,25	Total ~ 1m ²
S.055.13.861	265 x 250 x 125	11,25	
S.055.13.862	265 x 250 x 125	3,5	
S.055.13.790 1	240 x 250 x 125	3	
S.055.13.790 2	120 x 250 x 125	4	
S.055.13.791 1	346 x 250 x 125	4	
S.055.13.791 2	346 x 250 x 125	3	

■ S.055.13.860



■ S.055.13.861



■ S.055.13.862





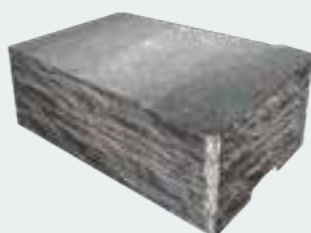
■ S.055.13.790 1



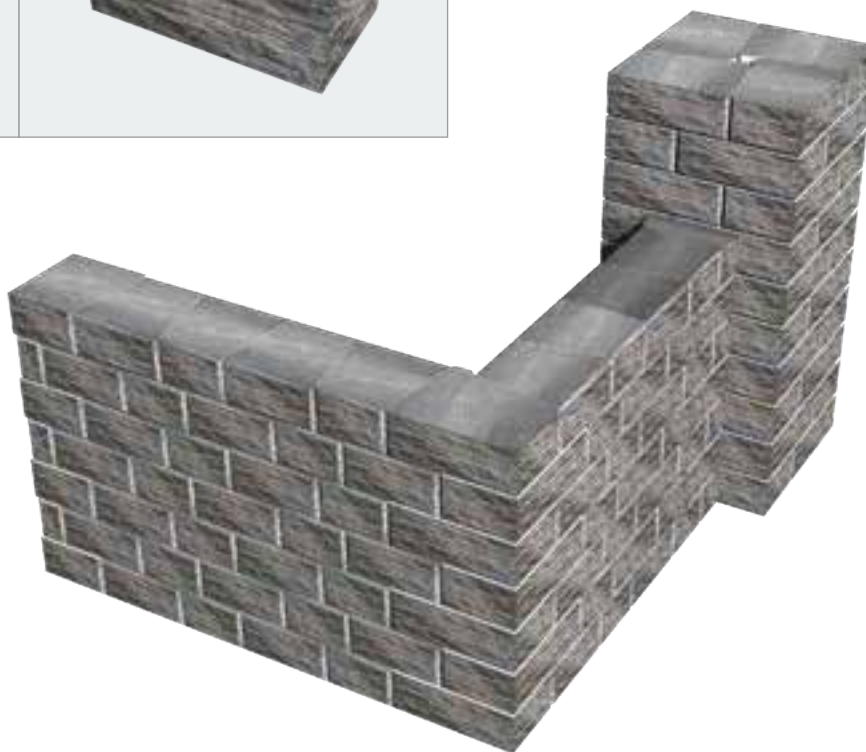
■ S.055.13.790 2



■ S.055.13.791 1



■ S.055.13.791 2





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
V.665.00.003	-	-	-



■ V.665.00.003





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.055.13.230	200 x 200/150 x 100	-	57,1
S.055.13.232	200 x 200/150 x 100	-	-

■ S.055.13.230



■ S.055.13.232



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.055.30.040	380 x 300 x 140	-	24



■ S.055.30.040

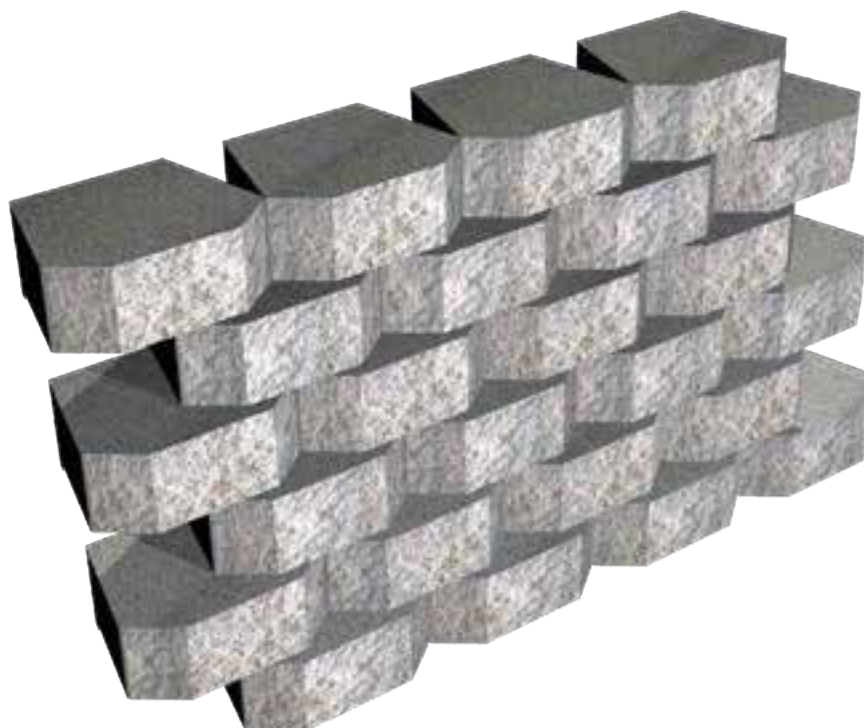
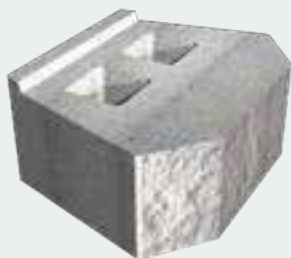




Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.046.03.024	304,8 x 395 x 152,4	-	16,6



■ S.046.03.024





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.056.22.100	400 x 500 x 250(255)	-	8/4,3
S.056.22.101	324 x 50 x 250(255)	-	-
S.056.22.102	50 x 433 x 245	-	0/4,3

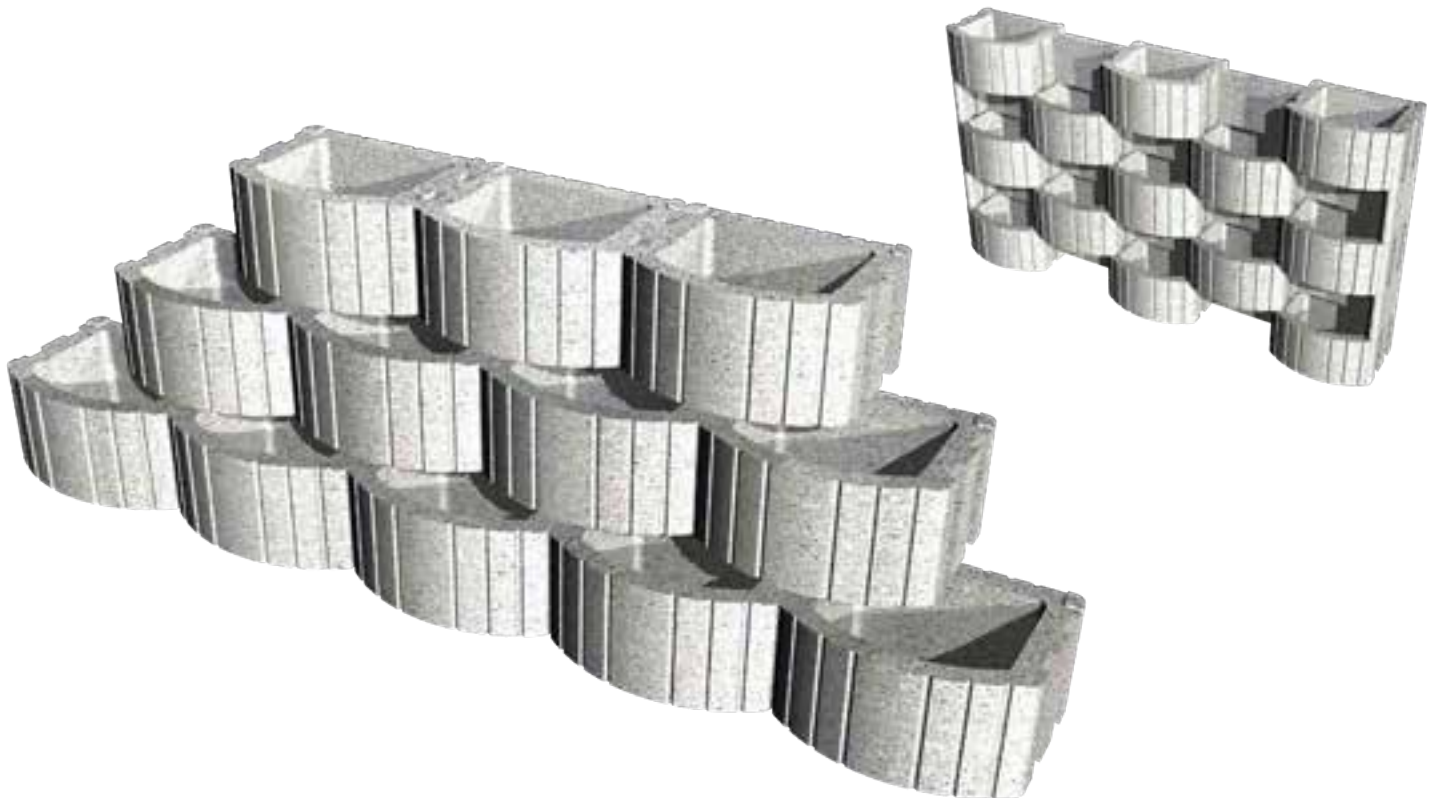
■ S.056.22.100



■ S.056.22.101



■ S.056.22.102



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.056.61.030	Ø 400 x 300	-	-
S.056.61.031	400 x 468 x 300	-	-
S.056.61.032	400 x 290 x 300	-	-
S.056.61.033	400 x 716 x 300	-	-



■ S.056.61.030



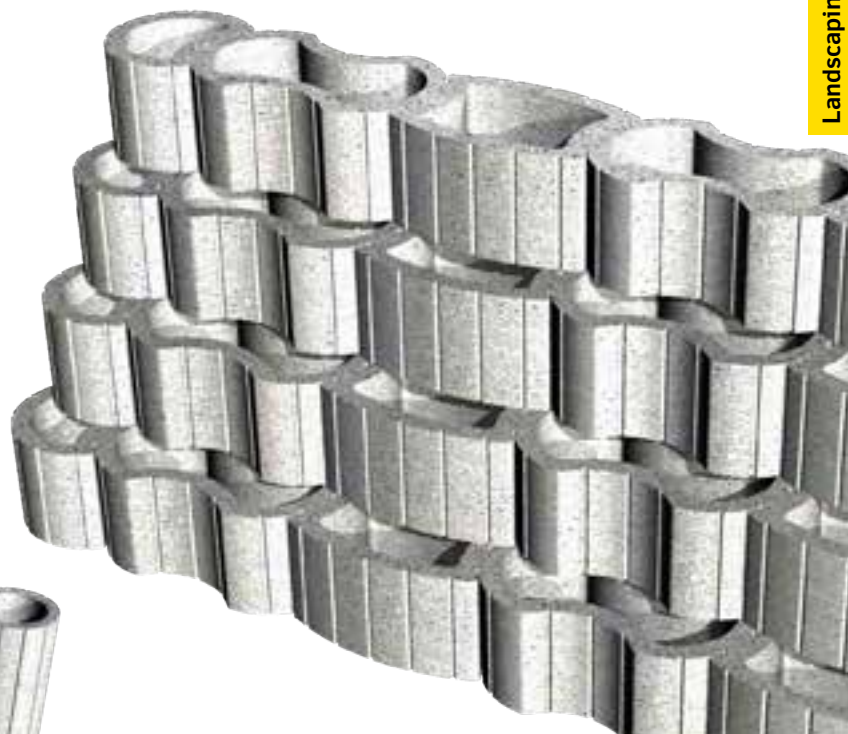
■ S.056.61.031



■ S.056.61.032



■ S.056.61.033





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.054.64.020	412 x 333,3 x 250	-	12

■ S.054.64.020



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.980.02.100	1000 x 1000	Ø 770	-
S.980.02.101	1000 x 1000	Ø 770	-
S.980.02.102	1000 x 1000	Ø 770	-



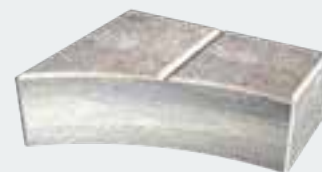
■ S.980.02.100



■ S.980.02.101



■ S.980.02.102





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Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.054.00.001	Ø 200 x 170	-	-



■ S.054.00.001





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.054.50.020	150 x 200	-	-

 S.054.50.020



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.555.10.060	8 x 50 x 25	-	-



 S.555.10.060





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.535.10.027	5 x 100 x 25(30)	-	-
S.535.10.028	5 x 100 x 25(30)	-	-
S.535.10.121	5 x 100 x 25(30)	-	-

■ S.535.10.027



■ 535.10.028



■ 535.10.121



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.694.00.360	120 x 220 x 100	-	-

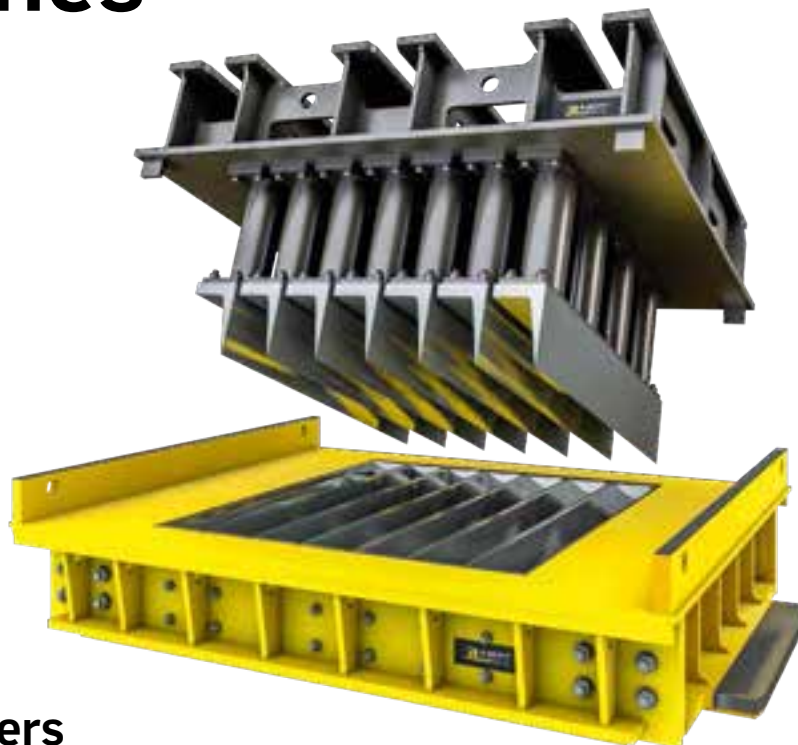


 S.694.00.360





Kerbstones



Decorative borders

Whether it is to border municipal walkways and streets or as edging on private property: kerbstones and edging stones from RAMPF moulds provide an effective design for our public and private spaces. They reinforce, secure and set borders.

We can offer you the optimum RAMPF moulds for this versatile selection of paving – your ideas determine the mould.





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.515.90.020	500 x 200 x 50	10	-

■ S.515.90.020



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.990.31.040	320 x 400 x 140/120	-	-



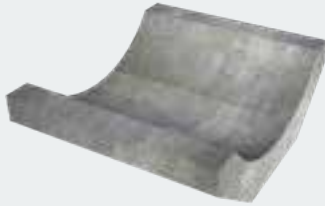
 S.990.31.040





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.510.30.120	600 x 500 x 200	-	-

 S.510.30.120



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.515.00.280	300 x 1000 x 200	-	-
S.515.01.300	500 x 500 x 110	-	-



■ S.515.00.280



■ S.515.01.300





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.560.10.072	8 x 100(50) x 25(30)	-	-
S.565.10.142	8 x 100 x 25(30)	-	-
S.565.13.020	8 x 100 x 20(25)	-	-



■ S.560.10.072



■ S.565.10.142



■ S.565.13.020





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.570.00.380	15 x 100(50) x 30(25)	-	-
S.570.05.370	15 x 100(50) x 22	-	-
S.570.50.060	15 x 100 x 22/30	-	-
S.570.50.061	15 x 100 x 30/22	-	-
S.570.60.230	15 x 780 x 30(25)	-	-
S.570.60.250	15 x 780 x 30(25)	-	-

■ S.570.00.380



■ S.570.05.370



■ S.570.50.060



■ S.570.50.061



■ S.570.60.230



■ S.570.60.250







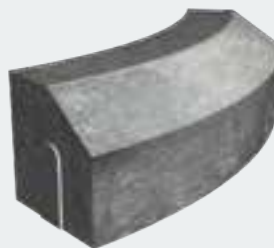
Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.570.42.260	20 x 100(50) x 20	-	-
S.570.47.012	20 x 780 x 20	-	-



■ S.570.42.260



■ S.570.47.012





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Masonry Blocks



In vogue around the world

Walls made of concrete blocks often vary considerably from country to country. This is due to their aesthetic preferences, technical requirements or different regional safety regulations.

We can offer you the optimum RAMPF moulds for this versatile selection of paving – your ideas determine the mould.





Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.23.610	400 x 100 x 200	-	open bottom
S.001.23.611	400 x 100 x 200	-	split block

■ S.001.23.611



■ S.001.23.610



Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.06.755	400 x 150 x 200	-	open bottom
S.001.06.756	400 x 150 x 200	-	split block



■ S.001.06.756



■ S.001.06.755





Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.28.267	400 x 200 x 200	-	open bottom
S.001.28.268	400 x 200 x 200	-	split block

■ S.001.28.268



■ S.001.28.267



Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.23.940	400 x 100 x 200	-	open bottom
S.001.23.941	400 x 100 x 200	-	split block



■ S.001.23.941



■ S.001.23.940





Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.26.040	400 x 150 x 200	-	open bottom
S.001.26.041	400 x 150 x 200	-	split block

■ S.001.26.041



■ S.001.26.040



Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.38.075	400 x 200 x 200	-	open bottom
S.001.38.076	400 x 200 x 200	-	split block



■ S.001.38.076



■ S.001.38.075





Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.23.950	400 x 100 x 200	-	open bottom
S.001.23.951	400 x 100 x 200	-	split block



■ S.001.23.951



■ S.001.23.950





Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.26.050	400 x 150 x 200	-	open bottom
S.001.26.051	400 x 150 x 200	-	split block

■ S.001.26.051



■ S.001.26.050



Technical Data	Module (mm)	Area (dm ²)	Comments
S.001.38.085	400 x 200 x 200	-	open bottom
S.001.38.086	400 x 200 x 200	-	split block



■ S.001.38.086



■ S.001.38.085





Technical Data	Module (mm)	Area (dm ²)	Comments
S.031.03.510	300 x 370 x 238	-	open bottom
S.031.03.511	300 x 370 x 238	-	split block

■ S.031.03.511



■ S.031.03.510



Technical Data	Module (mm)	Area (dm ²)	Comments
S.024.01.200	520 x 120 x 250	-	open bottom



■ S.024.01.200







Special stones for special requirements

A small selection of our special paving stones gives you an impression of our technical and creative possibilities. Functional surfaces and lateral finishing of the stones play an important role in mould construction.

We can offer you the optimum RAMPF moulds for this versatile selection of paving – your ideas determine the mould.





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.952.03.010	250 x 250	6,25	16

■ S.952.03.010



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.830.38.090	300 x 300	9	11,1
S.830.38.091	300 x 300	9	11,1



■ S.830.38.090



■ S.830.38.091





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.070.10.010	300 x 500 x 333,3	-	6



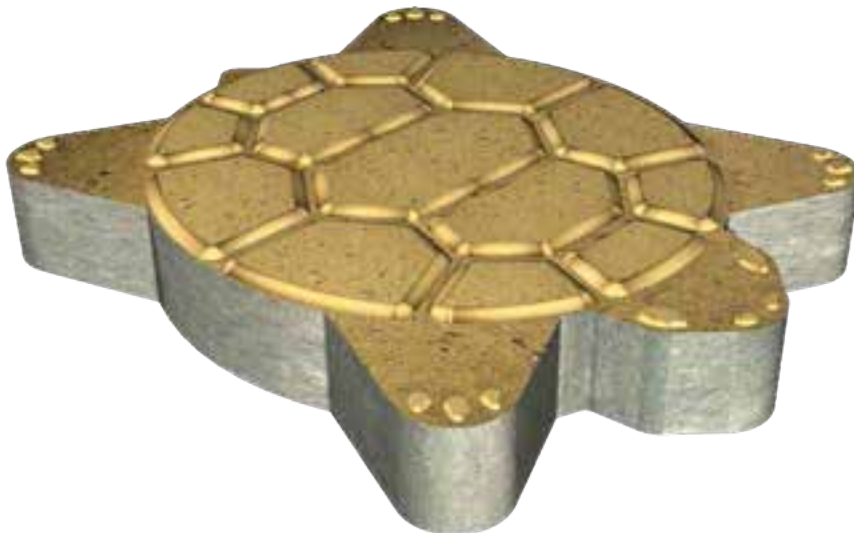
■ S.070.10.010





Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.992.40.020	380 x 350	11,673	-

■ S.992.40.020



Technical Data	Module (mm)	Area (dm ²)	Units/m ²
S.694.01.050	395 x 277	7,58	-



■ S.694.01.050





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They serve as design examples and references only.

Please contact our sales team for further information.

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