

DOMOSTYL®

looks & durability





CREATING YOUR DESIRES

Give your façade all the timeless elegance of a pediment. Dress your windows with a frame and a window sill. Use a string course to add structure to your surfaces...

DOMOSTYL® CUSTOMIZED and DOMOSTYL® offer you virtually unlimited possibilities. All our models are easy to install.

String course

Keystone

Toothing stone

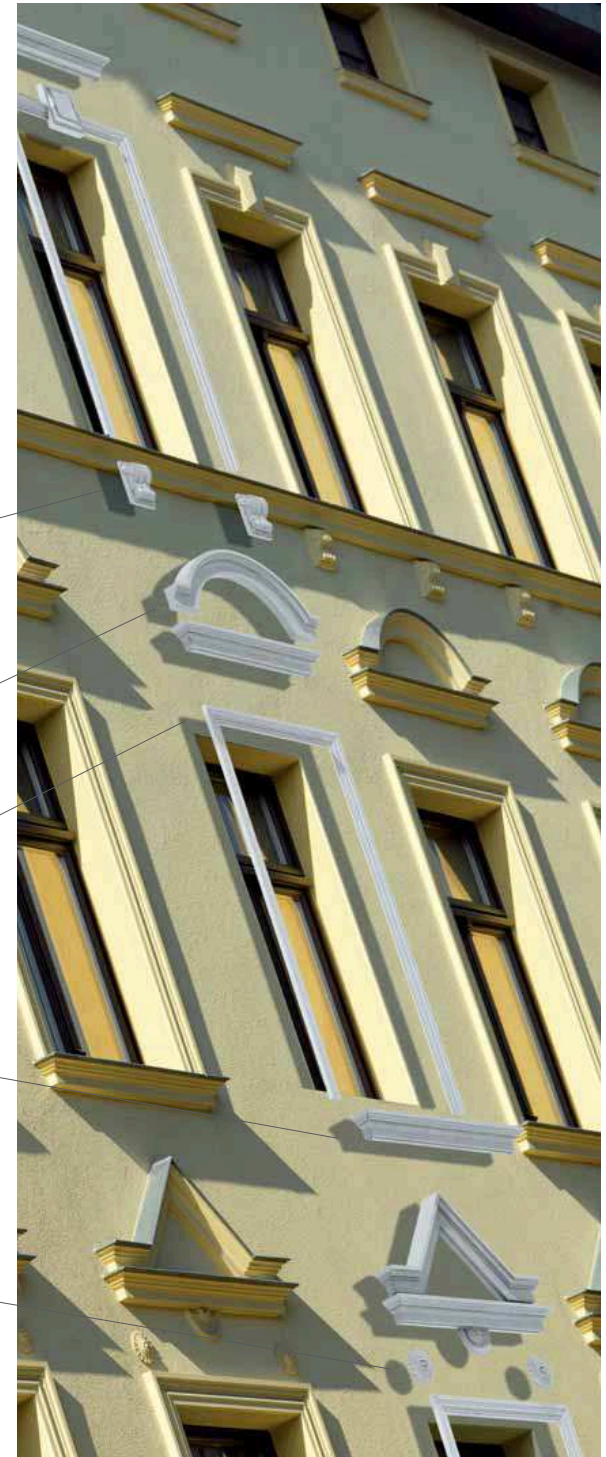
Consoles

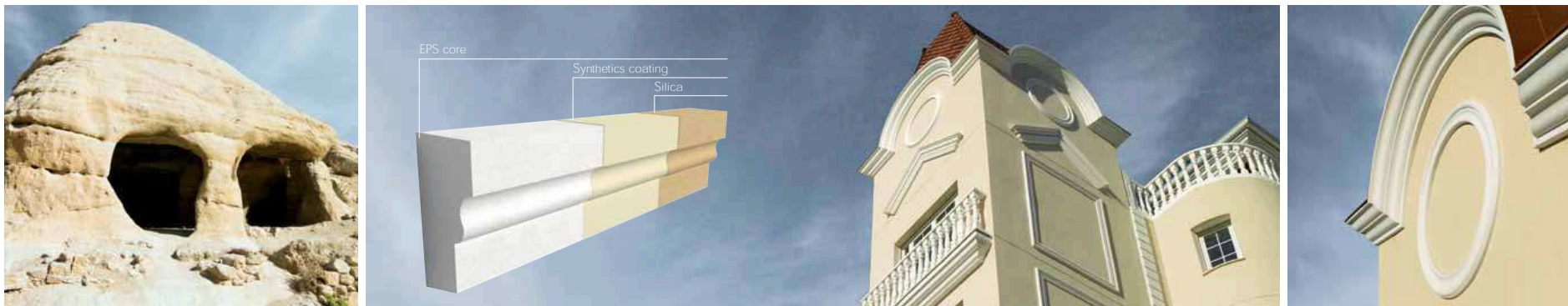
Headers

Door and window frames

Window-sills

Rosettes





DOMOSTYL® CUSTOMIZED

Personalized & unique

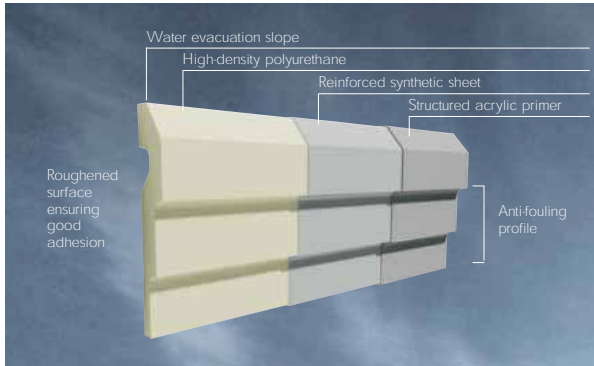
Want to give your project that totally unique touch by using innovative materials?

DOMOSTYL® CUSTOMIZED gives you the ideal solution.

DOMOSTYL® CUSTOMIZED, specifically designed for the exterior decor of your building, is manufactured from surface reinforced polystyrene by means of a composite material and coated in a silica sand which is perfectly suited to this type of use.

Our technology allows us to produce a wide variety of shapes and styles for beautifying your façades.

- countless stylistic possibilities
- resistant
- lightweight
- easy to install
- 10-year guarantee



DOMOSTYL®

Quick & versatile

Want to give your façades that personal touch, but looking for a quick, easy solution? Want a high-quality product with an optimum quality/price ratio, without having to go to the trouble of designing new shapes yourself? Then DOMOSTYL®, based on high-density polyurethane, is the answer you're looking for.

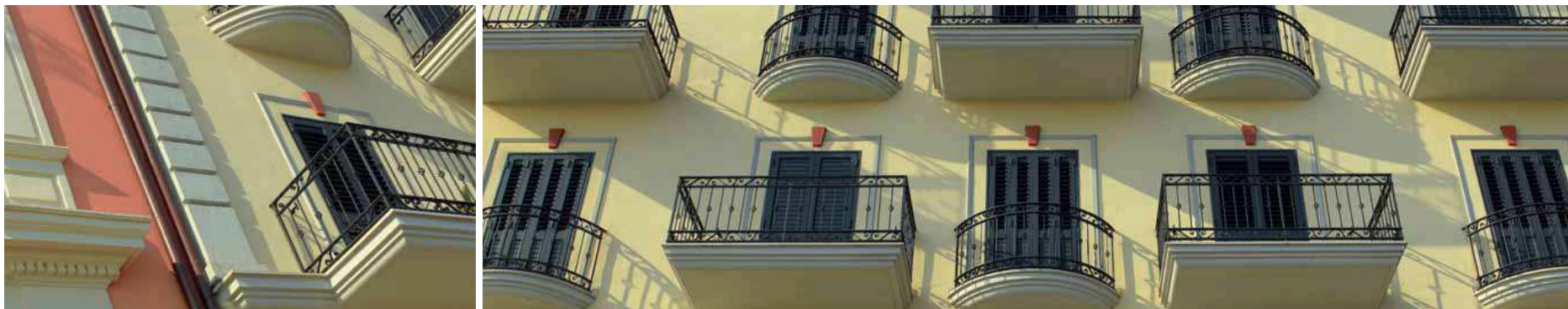
The DOMOSTYL® models enable you to finish off façades being renovated or constructed – quickly and easily. These products are sturdy and tough, and they will give style and character to every project, while at the same time combining speed and ease of installation.

Thanks to its consistent, rational range, DOMOSTYL® takes the headaches out of making up your mind, whether you are the project manager or the installer.

The range of DOMOSTYL® decorative elements for façades includes string courses, window sills, frames, ceiling roses, pediments, bosses, consoles, keystones, columns and half-columns.

A simulation CD-rom available on www.nmc.eu helps you to add DOMOSTYL® products on to a scanned photo of your façade.

- style and character
- rapid and affordable
- sturdy and tough
- rapid delivery
- easy to work with
- good dimensional stability
- high-density polyurethane, reinforced with synthetic protection



DOMOSTYL®

Technical data

CONSTITUENT MATERIALS

- High-density polyurethane foam
- Density: 200 kg/m³
(12.5 lbs/cu ft)
- Shore D: 35 (average)

FACTORY FINISH

- Surface finish: grey acrylic primer structured on synthetic sheet.
- The gluing surfaces are roughened to give better adhesion of the glue.

DIMENSIONS

- Huge choice of products in stock: see page 30

INSTALLATION TEMPERATURE

- Implementation temperatures:
+5°C / +25°C
41°F - 77°F

For further information, consult the installation guide.

- Tested utilisation temperatures :
-20°C / +70°C
-4°F - 158°F

DATA APPROVED BY THE CSTB, FRANCE

- Resistance under 100 kg (220lbs) load:
- Shearing test:
dry state : 0.60 MPa
wet state : 0.29 MPa
rupture between adhesive and concrete.
- Adherence of synthetic coating on PU after ageing :
0,62 MPa

FIRE CLASSIFICATION

- B2 according to norm DIN 4102
- Euroclasse E according to norm EN ISO 13501-1



DOOR AND WINDOW FRAMES



2 3/4" x 3/4"



NA



5 1/2" x 1 1/8"



MA1



2 3/4" x 3/4"



MA2



4 3/4" x 1 1/8"



MA12



5 1/2" x 2"



MA13



5 1/8" x 1 5/8"



MA14



5 3/8" x 1"



MA3



7 1/8" x 1 3/4"



MA10



5 7/8" x 1 5/8"



MA11



7 7/8" x 1 3/8"



MA15



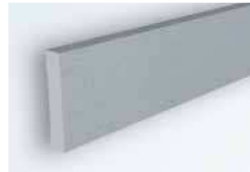
2 3/4" x 1 1/8"



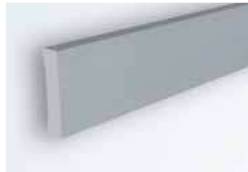
MA16



STRINGER-COURSES



7 1/8" x 1 3/8" 35 mm MA20 180 mm

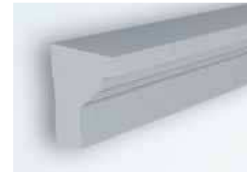


4 3/4" x 1" 25 mm MA21 120 mm

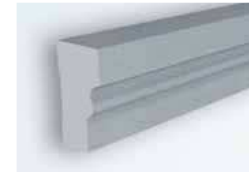


5 7/8" x 1 1/8" 30 mm MA22 150 mm

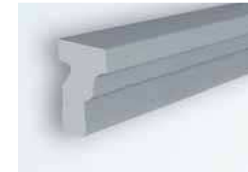
WINDOW-SILLS



4 7/8" x 3 7/8" 100 mm FA10 125 mm



5 1/2" x 2 3/4" 70 mm FA11 140 mm



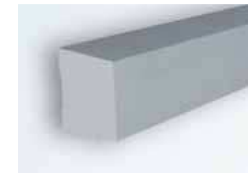
3 1/2" x 2 3/8" 60 mm FA12 96 mm



5 1/2" x 2 3/8" 60 mm FA13 140 mm



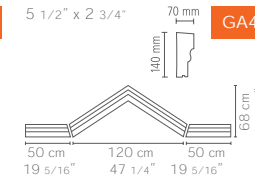
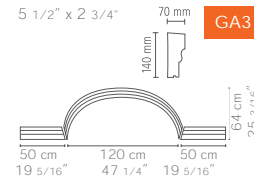
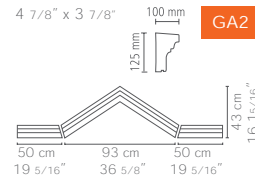
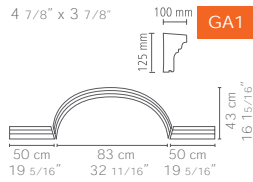
3 1/8" x 2 3/8" 60 mm FA14 80 mm



3" x 2 1/2" 65 mm FA15 51 mm



FRONTONS





KEYSTONES



11 3/8" x 9 1/2"



SA1



11 3/4" x 7 7/8"



SA2



8 5/8" x 7"



CA10



7 7/8" x 7"



CA11



7" x 7"

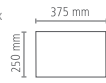


CA12

TOOTHING STONES - ROSETTES



9 7/8" x 14 3/4"



BA10



9 7/8" x 9 7/8"



BA11



6 1/8"

Ø 155 mm

RA3



11 3/4"

Ø 300 mm

RA4



COLUMNS - HALF COLUMNS

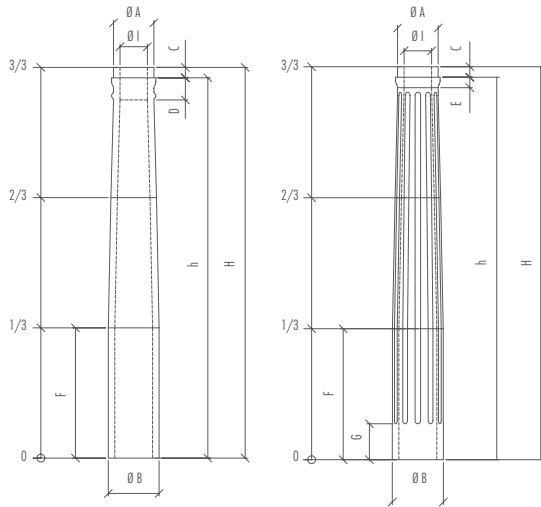
	Height	Ø			1/2		
		Ø 20 cm 7 7/8"	Ø 25 cm 9 7/8"	Ø 30 cm 11 13/16"	Ø 20 cm 7 7/8"	Ø 25 cm 9 7/8"	Ø 30 cm 11 13/16"
Columns smooth	250 cm 8' 2 3/8"	DSS1	DSS2	DSS3	DHSS1	DHSS2	DHSS3
	300 cm 9' 10 1/16"	DSM1	DSM2	DSM3	DHSM1	DHSM2	DHSM3
Columns fluted	250 cm 8' 2 3/8"	DFS1	DFS2	DFS3	DHFS1	DHFS2	DHFS3
	300 cm 9' 10 1/16"	DFM1	DFM2	DFM3	DHFM1	DHFM2	DHFM3
Caps Tuscan		DCT1	DCT2	DCT3	DHCT1	DHCT2	DHCT3
Caps Ionic		DCI1	DCI2	DCI3	DHCI1	DHCI2	DHCI3
Caps Scamozzi		DCS1	DCS2	DCS3	DHCS1	DHCS2	DHCS3
Base Tuscan		DBT1	DBT2	DBT3	DHBT1	DHBT2	DHBT3

BASES - CAPS

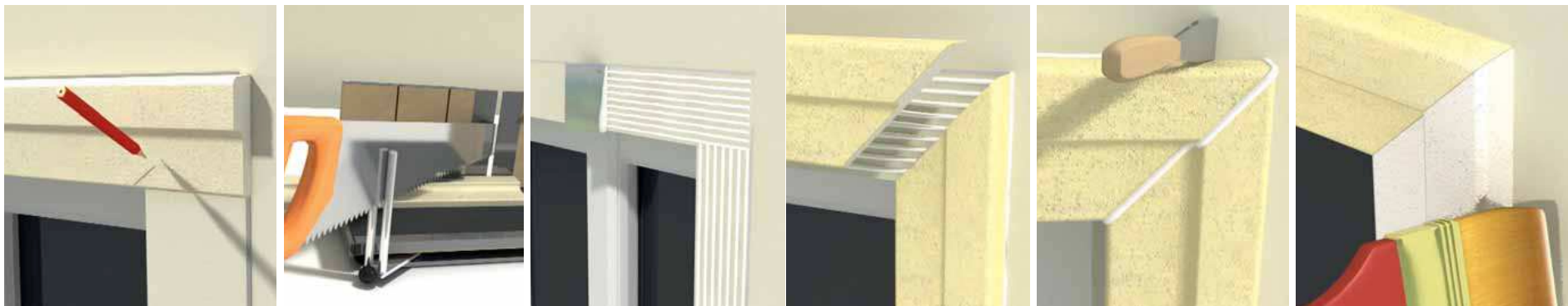
	Caps Tuscan			Caps Ionic			Caps Scamozzi			Bases Tuscan		
	DCT1	DCT2	DCT3	DCI1	DCI2	DCI3	DCS1	DCS2	DCS3	DBT1	DBT2	DBT3
Ø	20 cm 7 7/8"	25 cm 9 7/8"	30 cm 11 13/16"	20 cm 7 7/8"	25 cm 9 7/8"	30 cm 11 13/16"	20 cm 7 7/8"	25 cm 9 7/8"	30 cm 11 13/16"	20 cm 7 7/8"	25 cm 9 7/8"	30 cm 11 13/16"
ØA	16 cm 6 5/16"	20 cm 7 7/8"	24 cm 9 7/16"	16 cm 6 5/16"	20 cm 7 7/8"	24 cm 9 7/16"	16 cm 6 5/16"	20 cm 7 7/8"	24 cm 9 7/16"	-	-	-
ØB	-	-	-	-	-	-	-	-	-	20 cm 7 7/8"	25 cm 9 7/8"	30 cm 11 13/16"
Ab.	21 cm 8 1/4"	26 cm 10 1/4"	32 cm 12 10/16"	21 cm 8 1/4"	28,5 cm 11 3/16"	32 cm 12 10/16"	24,5 cm 9 5/8"	35,5 cm 14"	42 cm 16 1/2"	26,5 cm 10 7/16"	32 cm 12 10/16"	39 cm 15 3/8"
L	-	-	-	26 cm 10 1/4"	34 cm 13 3/8"	41,5 cm 16 5/16"	25 cm 9 7/8"	30 cm 11 13/16"	35 cm 13 3/4"	-	-	-
H	7 cm 2 3/4"	10 cm 3 15/16"	12 cm 4 3/4"	10 cm 3 15/16"	14 cm 5 1/2"	16 cm 6 5/16"	10 cm 3 15/16"	15 cm 5 7/8"	18 cm 7 1/16"	7,5 cm 2 15/16"	10 cm 3 15/16"	12,5 cm 4 15/16"
h	-	-	-	7,5 cm 2 15/16"	11 cm 4 5/8"	12,5 cm 4 15/16"	8,5 cm 3 3/8"	11 cm 4 5/8"	14 cm 5 1/2"	-	-	-



COLUMNS



	DSS1	DFS1	DSS2	DFS2	DSS3	DFS3	DSM1	DFM1	DSM2	DFM2	DSM3	DFM3
Ø x H	20 x 250 cm 7 7/8" x 8' 2 3/8"	25 x 250 cm 9 7/8" x 8' 2 3/8"	30 x 250 cm 11 13/16" x 8' 2 3/8"	20 x 300 cm 7 7/8" x 9' 10 1/16"	25 x 300 cm 9 7/8" x 9' 10 1/16"	30 x 300 cm 11 13/16" x 9' 10 1/16"						
Ø A	15,5 cm 6 1/8"	19,5 cm 7 11/16"	23,5 cm 9 1/4"	15,5 cm 6 1/8"	19,5 cm 7 11/16"	23,5 cm 9 1/4"						
Ø B	19,5 cm 7 11/16"	24,5 cm 9 5/8"	29,5 cm 11 5/8"	19,5 cm 7 11/16"	24,5 cm 9 5/8"	29,5 cm 11 5/8"						
C	4 cm 1 9/16"	6 cm 2 3/8"	8 cm 3 1/8"	4 cm 1 9/16"	6 cm 2 3/8"	8 cm 3 1/8"						
D	8 cm 3 1/8"	9 cm 3 9/16"	11 cm 4 5/16"	8 cm 3 1/8"	9 cm 3 9/16"	11 cm 4 5/16"						
E	4 cm 1 9/16"	4,5 cm 1 3/4"	5 cm 1 15/16"	4,5 cm 1 3/4"	4,5 cm 1 3/4"	5 cm 1 15/16"						
F	85 cm 33 7/16"	85 cm 33 7/16"	85 cm 33 7/16"	100 cm 39 3/8"	100 cm 39 3/8"	100 cm 39 3/8"						
G	15 cm 5 7/8"	20 cm 7 7/8"	25 cm 9 7/8"	15 cm 5 7/8"	20 cm 7 7/8"	25 cm 9 7/8"						
H	250 cm 8' 2 3/8"	250 cm 8' 2 3/8"	250 cm 8' 2 3/8"	300 cm 9' 10 1/16"	300 cm 9' 10 1/16"	300 cm 9' 10 1/16"						
h	246 cm 96 13/16"	244 cm 96 1/16"	242 cm 95 1/4"	296 cm 1' 16 9/16"	294 cm 1' 15 9/16"	292 cm 1' 14 15/16"						
Ø I	12 cm	16 cm	20 cm	12 cm	16 cm	20 cm						
min	4 3/4"	6 5/16"	7 7/8"	4 3/4"	6 5/16"	7 7/8"						



INSTALLATION

Simple & rapid

The weight of the DOMOSTYL® products constitutes an undeniable advantage, which makes them easier and quicker to install. Adhesion or mechanical fixing for the larger profiles is necessary, but takes no more than a few minutes and can be done by one person.

A detailed installation guide, together with a simplified installation video, can be obtained separately via our website, or simply on request.

Finally, to guarantee you a flawless result, training courses for installers are organised at regular intervals by our technical advisors, allowing you to familiarize yourself with the DOMOSTYL® products.

DOMOSTYL® and DOMOSTYL® CUSTOMIZED have been tested under the most stringent conditions by renowned control bodies, recognised for the CE mark of approval and members of the European Organisation for Technical Approvals (EOTA). On the basis of these tests, NMC offers a 10-year guarantee on all its products in the DOMOSTYL® and DOMOSTYL® CUSTOMIZED ranges.

For more details regarding the warranty, please refer to the installation guide.