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SETTO PROVEN SOLUTIONS



EXTERNAL STEEL DOORS PRODUCT CATALOGUE 3/2013



GRANDE 68 door thickness 68 mm ONE-WING, DEEP-PRESSED DOORS

GRANDE 68 door thickness 68 mm ONE-WING, DEEP-PRESSED DOORS

The price is given for a 90 cm door with the doorframe, without the handle.



LEONARDO 68 487,20 €



AS STANDARD DOORFRAME TONGUE REGULA-TION STAINLESS STEEL THRESHOLD

SHORTCUT PRICE 17,50 €



Wooden doorframe EMERGO 68 mm is made of glued pine wood, covered with an aluminium shape coated with a PVC coat in the colour of the door and threshold with a thermal inlet.









DIEGO 68 487,25 €



574,75 €



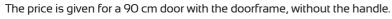
487,25 € ARMANDO 68

574,75 €

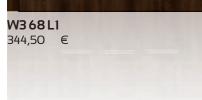
GRANDE 68 door thickness 68 mm

ONE-WING, DEEP-PRESSED DOORS

GRANDE 68 door thickness 68 mm ONE-WING, DEEP-PRESSED DOORS









287,25 €



W368L2 362,00 €



W368 J 344,50 €

Glazing available only in the MIRROR version. Mirror is available in brown-stained STOPSOL glass



ARCO MIRROR 68 484,00 €



SERPENTE MIRROR 68 404,00 €



ROMBO MIRROR 68 487,25 €



VETRO MIRROR 68 416,00 €





GRANDE 68 door thickness 68 mm

J-TYTANIUM door thickness 56 mm

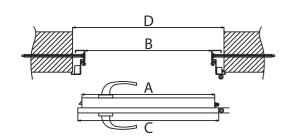
ONE-WING PRESSED DOORS

80 AND 90 MAY BE PROVIDED IN AN ANTI-BURGLARY VERSION CL. 2

The prices given are related to a 80, 90 cm wing, without the handle, the insert and the threshold

GRANDE 68 mm				
TECHNICAL DATA OF THE DOOR				
	Door weight in kg for 90		26,5 28,5	
	Thickness in mm		68 1 mm	
	Filling		Styrofoam, ca. 0,04 W/m2K	
	Sheet thickness in mm		0,5 0,7	
	Coating type		Wood-like	
DOOR	Antibreaking bol	lts	3	
	Pad		4-sided	
	Pad thickness in mm		15	
	Keyway thickness in mm		53	
	Thermal permeability coefficient		Full 1,1 W/m2K, glazed 1,4 W/ m2K	
	Туре		Three-way hinge	
HINGES	Coating		White zinc-plating	
TIINGES	Hinge class		Class 7	
	Number of hinges		3	
LOCKS	Simple, 3-bolt		Patent-insert lock	
LOCKS	Additional, 3-bolt		Patent-insert lock	
Ordered size	Door plate width (internal) (A)	Width within the doorframe (B)	Door plate width (external) (C)	Width within the wall opening (D)
"90"E	920	900	950	991
"90" frame height 2034 mm ± 2 mm				
Height within the "90" doorframe 2000 ± 2 mm				
Height within the wall opening 2080 ± 5 mm				
Internal door width 973 mm External door width 1002 mm				

ENERGO DOOR				
	Thermal permeability coefficient	Full 1,0 W/m2K, glazed 1,3 W/ m2K		
Height within the "90" doorframe $2000 \pm 2 \text{mm}$				
Height within the wall opening 2000 ± 5 mm				



DOOR CONSTRUCTION

Full or glazed GRANDE 68 door are made in a pad version with 68 1 mm thickness. The external surface has been made out of metal sheets pressed into a panel pattern, of the highest quality, imported, fire zinc-plated sheets, coated with a wood-like PVC foil. The surface is additionally protected with a protective foil, which has to be removed immediately after door installation. Expanded Styrofoam comprises the thermoinsulating filling. Within the door, a wooden frame has been installed, running around the door, and reinforcements at the spots of hinges and locks installation. As a standard, the doors are equipped with two 3-bolt locks, internal, using a patented insert. The door is equipped with anti-breaking bolts. It is possible to shorten the door width in the range from 4,5 to 7 cm. The doorframe is made of steel shapes, zinc-plated and coated with wood-like laminate. It is possible to purchase ENERGO doorframe at a surcharge. High quality, pressed sealing in the door and the doorframe provides tightness and quiet door operation. The doors are designed for installation in domestic premises, public utility premises and industrial premises as external or internal doors. The doors are resistant to deformations, weather conditions, they have a reinforced, steel construction and increased resistance to moisture.

GLAZING

Decorative glazing with stainless steel frames INOX, brushed structure. They are characterized by lack of joints between the elements in the corners, as well as lack of installation caps from the inside. Flat glass, tempered, 68 mm thickness is present in the MIR-ROR, MILKY versions.

STAINLESS STEEL THRESHOLD AS A PART OF THE KIT

Tongue regulation as a standard.







425,00 €

245,00 €







FABIO UNO 425,00 €



ANGELO 525,00 €



437,50 €

80,90,100

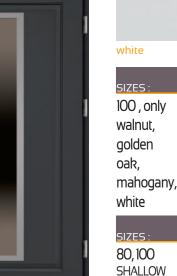








anthracite



DEEP PRESSED

PRESSED

NEWS

CARLO

525,00 €

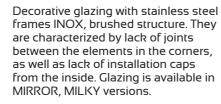
LEONARDO

437,50 €





RINO 437,50 €





RICARDO 600,00 €

SURCHARGE



Threshold (80,90 cm) Aluminium universal P-200 8,00 € Threshold (100 cm) Aluminium universal P-250 11,50



ThresholdAluminium, size-fitted P-200 10,50 € Threshold (100 cm) Aluminium, size-fitted P-250 56,00 €

EXTRA CHARGE to 100 cm doors 55,00 € SHORTCUT PRICE 17,50 €

J-TYTANIUM door thickness 56 mm

TWO-WING PRESSED DOORS

120 (90+30) 140 (90+50)

golden oak

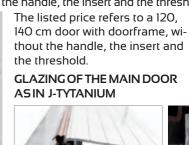
The prices given are related to a 120, 140 cm wing, without the handle, the insert and the threshold



FULL ANGELO + addition ANGELO1



4872,25 €



Threshold (120,140 cm) Aluminium universal P-250



Threshold (120, 140 cm) Aluminium, size-fitting P-250

NO SHORTCUT AVAILABLE



ANGELO 2 ANGELO 1 186,50 € 93,25 €

860,50 €



FABIO 180,00 €



280,00 €

RINO 192,50 €



walnut







J-TYTANIUM door thickness 56 mm

TWO-WING DOORS, DEEP-PRESSED

The listed price refers to a 120, 140 cm door with the doorframe, without the handle, insert and threshold.



CARLO+addition FABIO 947,25 €





ANGELO+addition ANGELO2 953,75 €



FABIO UNO+addition FABIO 847,25 €

J-PLATINIUM door thickness 56 mm

ONE-WING PRESSED DOORS

80, 90 CM, MAY BE AVAILABLE IN AN ANTI-BURGLARY VERSION CL. 2



PICCOLO MRV 418,75 €

SURCHARGE

8,00 € Threshold (100 cm)

10,50 €

14,00 €

55,00 €

17,50

11,50

Threshold (80,90 cm) Aluminium universal P-200

Threshold (80,90 cm) Aluminium universal P-200

Threshold (100 cm)

SHORTCUT PRICE

Aluminium, size-fitting P-250

EXTRA CHARGE to 100 cm doors

Aluminium universal P-250



PICCOLO MIRROR 418,75 €





MARCO MC 345,00 €



MARCO MIRROR 345,00 €



245,00 €



mahogany

golden oak

80,90,100

walnut





100, only walnut,

golden oak, mahogany, white

80,100 SHALLOW

PRESSED

DEEP PRESSED

J-PLATINIUM door thickness 56 mm

ONE-WING PRESSED DOORS

J-PLATINIUM door thickness 56 mm

ONE-WING PRESSED DOOR

80, 90 cm may be available in an anti-burglary version cl. 2

The given price refers to a 80, 90 cm door with the doorframe, without a handle, insert and threshold.



SERPENTE FS2 339,50 €





SERPENTE MIRROR 339,50 €





395,00 €





QUADRO VERTICALE MK3 395,00 €



367,00 €



QUADRO VERTICALE MIRROR 395,00 €



353,00 €



LACRIMA MIRROR ŁL 337,50 €



353,00 €

J-PLATINIUM door thickness 56 mm

ONE-WING PRESSED DOORS

The listed prices refer to a 80, 90 cm door with the doorframe, without the handle, insert and threshold



ROMBO MR1 445,00 €



ARCO VM1 419,00 €



ROMBO MR2 445,00 €



sert and threshold

ROMBO MIRROR 445,00 €

Glazing available only in the MIRROR version. The mirror is available in brown STOPSOL glass

J-PLATINIUM door thickness 56 mm

TWO-WING, DEEP-PRESSED DOORS

120 (90+30) 140 (90+50)

The listed prices refer to a 120, 140 cm door with the doorframe, without the handle, insert and threshold



QUADRO VERTICALE MK1 + addition MCD 742,25 €









Threshold (120,140 cm) Aluminium universal P-250 23,00 €



Threshold (120,140 cm) Aluminium, size-fitting P-250 25,50 €

SHORTCUT NOT AVAILABLE



LUNA MŁ1+addition MCD 687,25 €



FULL 487,25 €



mahogany

valnut



wenge





J-PLATINIUM door thickness 56 mm

TWO-WINGED, DEEP-PRESSED DOORS

JW3 door thickness 56 mm

ONE-WINGED, DEEP-PRESSED DOORS

SIZE 120, 140 CM



AD,

AD MIRROR

162,50 €

ŁL MIRROR

92,50 €

MK1, MK MIRROR 150,00 €



MCD 105,00 €



ARCO VM1+addition AD 823,75 €





ADB, **ADB MIRROR** 122,00 €



FS2, FS2 MIRROR 94,50



MŁ1 85,00 €



SERPENTE FS MIRROR + addition FS MIRROR 676,25 €

AVAILABLE IN AN ANTI-BURGLARY VERSION, CL. 2

The listed price refers to a 80, 90 cm door with a doorframe, without a handle, insert and threshold.



JW3L2 308,75 €

Threshold (80,90 cm) Aluminium universal P-200

Threshold (80,90 cm) Aluminium, size-fitting P-200

SHORTCUT PRICE

W101

W102

435,00 €

W103

W101, W102, W103

€

10,50 €

17,50

W100

W100

570,00 €

SURCHARGE

8,00





316,25 €



292,50 €



JW3 J 294,75 €



JW3 D2 310,25 €



16

80,90

mahogany

golden oak

walnut





JW3 door thickness 56 mm

ONE-WING, DEEP-PRESSED DOORS

JW3 door thickness 56 mm ONE-WING, DEEP-PRESSED DOOR

Available in an anti-burglary version, cl. 2

The listed price refers to a 80, 90 cm door with a doorframe, without a handle, insert and threshold.



JW3T1 288,75 €



JW3T2 311,25 €



JW3W4 290,00 €



JW3 W5 1235,00 €



JW3 W101 435,00 €





JW3 FULL 245,00 €



300,00 €



JW3 D1 302,50 €



JW3 W, W3 355,00 €



345,00 €



JW3 T, T3 362,75 €

120 (90+30) 140 (90+50)

walnut

anthracite

white

JW3 door thickness 56 mm

TWO-WING, DEEP-PRESSED DOORS

JW3 door thickness 56 mm TWO-WING, DEEP-PRESSED DOORS

The listed price refers to a 120, 140 cm door with a doorframe, without a handle, insert and threshold.





€



70,00 €





55,00 €

The listed price refers to a 120, 140 cm door with a doorframe, without a handle, insert and threshold.







JW3T + addition T2, T3

672,75 €



Two-winged doors, white and anthracite, available on request.

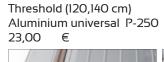
JW3 M2 + addition M2, M3

711,50 €

MAIN WING GLAZING AS IN THE JW3 MODEL.









Threshold (120,140 cm)

Aluminium, size-fitting P-250 25,50 €

NO SHORTCUT AVAILABLE



63,75

€





74,75 €

74,75 €



T3 67,75 €

JW4 door thickness 56 mm

ONE-WING, DEEP-PRESSED DOORS

Available in an anti-burglary version, cl. 2

JW4 OVAL MEGRES LARGE

350,75 €

SURCHARGE

Threshold (90 cm)

Threshold (90 cm)

SHORTCUT PRICE

10,50 €

17,50 €

8,00

Aluminium universal P-200

Aluminium, size-fitting P-200

The listed price refers to a 90 cm door with a doorframe, without a handle, insert and threshold.













JW4 FULL 245,00 €



JW4 OVAL MIRROR SMALL STAINED GLASS 344,00 €



JW4 OVAL FORGED SMALL 344,00 €



JW4 OVAL KUTY LARGE 350,75 €

JW4 door thickness 56 mm

TWO-WING, DEEP-PRESSED DOORS

120 (90+30) 140 (90+50)

The listed price refers to a 120, 140 cm door with a doorframe, without a handle, insert and threshold.



74,75

102,00 €

MEGRES MD 102,50 €



2780,00 €





Threshold (120,140 cm) Aluminium universal P-250 23,00 €



Threshold (120,140 cm) Aluminium, size-fitting P-250 25,50 €

NO SHORTCUT AVAILABLE



walnut



JW4 door thickness 56 mm

TWO-WING, DEEP-PRESSED DOORS

The listed price refers to a 120, 140 cm door with a doorframe, without a handle, insert and threshold.



JW4 FULL 487,25 €



JW4 OVAL FORGED SMALL + addition 586,25 €



JW4 MEGRES + addition MD 695,50 €



JW4 FULL+ addition M2 562,00 €

JW3, JW4, J-PLATINIUM, J-TYTANIUM door thickness 56 mm

JW3. JV	V4, J-PLAT	INIUM. J	TYTANIL	JM	
TECHNICAL DATA OF THE DOOR					
	Door weight in	Door weight in kg for 80, 90 20, 22 / 25, 28			
	Thickness in n	Thickness in mm		56 ± 1 mm	
	Filling	Filling		Styrofoam, ca. 0,04 W/m2	
	Sheet thickne	Sheet thickness in mm		0,5 0,7	
	Coating type	Coating type		Wood-like	
DOOR	Antibreaking l	Antibreaking bolts		3	
	Pad		3-sided		
	Pad thickness	Pad thickness in mm		19	
	Keyway thickr	Keyway thickness in mm		36	
	Thermal perme coefficient	Thermal permeability coefficient		U=1,36 W/m2K	
	Туре	Туре		Three-way hinge	
HINGES	Coating	Coating		White zinc-plating	
HINGES	Hinge class	Hinge class		Class 7	
	Number of hir	Number of hinges		3	
LOCKS	Simple, 3-bolt	Simple, 3-bolt		Patent-insert lock	
LOCKS	Additional, 3-b		Patent-insert lock		
Ordered size	Door plate width (internal) (A)	Width within the doorframe (B)	Door plate width (external) (C)	Width withi the wall opening (D)	
"80"	815	794	845	885	
"90"E	920	900	950	991	
"100"	1020	1000	1050	1091	
"120"	920+294	1200	950+294	1291	
"140" 920+494		1400	950+494	1491	
	"80" frame hei	ght 2028 mn	n ± 2 mm		
	"90" frame he				
Height within the "8	O" doorframe 19	95 2 mm, "90	"doorframe 20	005 ± 2 mm	

PLATINIUM, J-TYTANIUM				
	ATA OF THE D			
weight in	kg for 80, 90	20, 22 / 25, 28		
ness in n	nm	56 ± 1 mm		
		Styrofoam, ca. 0,04 W/m2K		
thickness in mm		0,5 0,7		
ng type		Wood-like		
eaking b	oolts	3		
		3-sided		
ickness in mm		19		
	ness in mm	36		
al permeability cient		U=1,36 W/m2K		
		Three-way hinge		
ng		White zinc-plating		
class		Class 7		
er of hinges		3		
e, 3-bolt		Patent-insert lock		
onal, 3-bolt		Patent-insert lock		
r plate idth ernal) A)	Width within the doorframe (B)	Door plate width (external) (C)	Width within the wall opening (D)	
315	794	845	885	
20	900	950	991	
)20	1000	1050	1091	
+294	1200	950+294	1291	
)+494	1400	950+494	1491	
ame height 2028 mm ± 2 mm				
rame height 2037 mm ± 2 mm				

DOOR CONSTRUCTION

Full or glazed JW3, JW4, J-Platinum, J-Tytanium doors are made in a pad version with 56 1 mm thickness. The external surface has been made out of metal sheets pressed into a panel pattern, of the highest quality, imported, fire zinc-plated sheets, coated with a wood-like PVC foil in the colours: golden oak, mahogany, walnut, wenge, white and anthracite. J-Platinium and J-Tytanium in size 100 are available in: golden oak, mahogany, walnut and white. The surface is additionally protected with a protective foil, which has to be removed immediately after door installation. Expanded Styrofoam comprises the thermoinsulating filling. Within the door, a wooden frame has been installed, running around the door, and reinforcements at the spots of hinges and locks installation. As a standard, the doors are equipped with two 3-bolt locks, internal, using a patented insert. The door is equipped with anti-breaking bolts. It is possible to shorten the door width up to 7 cm. The doorframe is made of steel shapes, zinc-plated and coated with wood-like laminate. High quality, pressed sealing in the door and the doorframe provides tightness and quiet door operation. The doors are designed for installation in domestic premises, public utility premises and industrial premises as external or internal doors. The doors are resistant to deformations, weather conditions, they have a reinforced, steel construction and increased resistance to moisture.

NOTE

IN CASE OF ORDERING ANTI-**BURGLARY DOORS, PLEASE CLEARLY INDICATE IN THE ORDER INDIVIDUAL QUOTE**

ANTI-BURGLARY DOORS

The JW3, JW4, J-PLATINIUM, J-TITANIUM doors meet requirements for class 2 of anti-burglary protection according to PN-ENV 1627:2006, while using the following

- Barrel inserts of min. class 4 key-related resistance and class 1 attack resistance acc. PN-EN 1303:2007
- Door plates min. class 2 acc. PN-EN 1906:2003
- Glazing min. class P4A acc. PN-EN 356:200
- Lock with min. class 3 anti-breaking resistance acc. PN-EN 12209:2005.

CALVADOS

VICTORIA W6 door thickness 46 mm

ONE-WING, DEEP-PRESSED DOORS

VICTORIA W8 door thickness 46 mm

80,90

golden oak

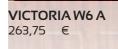
mahogany

The listed price refers to a 80, 90 cm door with a doorframe, without a handle, insert and threshold.



VICTORIA W6 FULL 220,00 €







269,75 €









VICTORIA W8 FULL 220,00 €

SURCHARGE

8,00

Threshold (80, 90 cm)

Threshold (80, 90 cm)

SHORTCUT PRICE

10,50 €

17,50 €

Aluminium, size-fitting V-200

Aluminium universal V-200



VICTORIA W8 L1 267,50 €



275,00 €



VICTORIA W8 L2 283,75 €



VICTORIA W8 D2 285,25 €

SURCHARGE



Threshold (80, 90 cm) Aluminium universal V-200 8,00



Threshold (80, 90 cm) Aluminium, size-fitting V-200 10,50 €

SHORTCUT PRICE 17,50 €

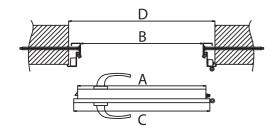




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VICTORIA, W6, W8 door thicknessi 46 mm

VICTORIA, W6, W8				
TECHNICAL DATA OF THE DOOR				
	Door weight in kg for 80, 90		20-22/21-23	
	Thickness in mm		46 ± 1 mm	
	Filling		Styrofoam EPS 70	
	Sheet thickness in mm		0,5	
DOOR	Coating type		PVC coating	
	Antibreaking bolts		3	
	Pad		3-sided	
	Pad thickness in mm		16,5	
	Keyway thickness in mm		28,5	
	Туре		Three-way hinge	
HINGES	Coating		White zinc-plating	
	Number of hinges for 80 and 90			
LOCKS	Simple, 3-bolt		Patent-insert lock	
LOCKS	Additional, 3-bolt		Patent-insert lock	
Ordered size	Door plate width (internal) (A)	Width within the doorframe (B)	Door plate width (external) (C)	Width within the wall opening (D)
"80"	816	794	846	885
"90E"	920	900	950	991
"90" frame height 2025 mm ± 2 mm				
Height within the doorframe 2000 ± 2 mm				
Height within the wall opening $2080 \pm 5 \text{ mm}$				



DOOR CONSTRUCTION

Full or glazed VictoriaW6, W8 doors are made in a pad version with 46 1 mm thickness. The external surface has been made out of metal sheets pressed into a panel pattern, of the highest quality, imported, fire zinc-plated sheets, coated with a PVC foil in the following colours: golden oak, calvados, walnut, mahogany. The surface is additionally protected with a protective foil, which has to be removed immediately after door installation. Styrofoam EPS 70 comprises the thermoinsulating filling. Within the door, a wooden frame has been installed, running around the door, and reinforcements at the spots of hinges and locks installation. As a standard, the doors are equipped with two 3-bolt locks, internal, using a patented insert. The door is equipped with anti-breaking bolts. It is possible to shorten the door width up to 7 cm. The doorframe is made of steel shapes, zinc-plated and coated with PVC foil in the colour of the door, folded version. High quality, pressed sealing in the door and the doorframe provides tightness and quiet door operation. The doors are designed for installation in domestic premises, public utility premises and industrial premises as external or internal doors.

ECO VENUS door thickness 41 mm ONE-WING, FLAT DOORS

OORS 80,90,100

golden oak

mahogany

The listed price refers to a 80, 90 cm door with a doorframe, without a handle, insert and threshold.



ECO VENUS FULL 175,00 €



ECO VENUS *A* 218,75 €



ECO VENUS J 224,75 €





Threshold (80, 90 cm)
Aluminium universal V-200
8,00 €
Threshold (100 cm)
Aluminium, universal V-200

9,00 €



Threshold (80, 90 cm)
Aluminium, size-fitting V-200
10,50 €
Threshold (100 cm)

Aluminium, size-fitting V-200 11,50 €

EXTRA CHARGE to 100 cm doors 11,50 €

SHORTCUT PRICE

17,50 €



ECO VENUS L1 222,50 €



ECO VENUS L2 237,50 €

SIZES: 80,90,100

ECO VENUS W12 door thickness 41 mm

ONE-WING, SHALLOW-PRESSED DOORS

The listed price refers to a 80, 90 cm door with a doorframe, without a handle, insert and threshold.



mahogan



walnu



ECO VENUS W12 FULL 187,50 €



ECO VENUS W12 D2 252,75 €



ECO VENUS W12 L2 251,25 €



ECO VENUS WI2 J 237,25 €



ECO VENUS W12 L1 235,00 €



ECO VENUS W12 B 235,50 €

ECO-VENUS W12 door thicknessi 41 mm



ECO VENUS WI2 A 231,25 €



Threshold (80, 90 cm)
Aluminium universal V-200
8,00 €
Threshold (100 cm)
Aluminium, universal V-200

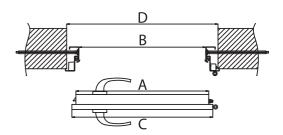


Threshold (80, 90 cm)
aluminiowy dopasowany V-200
10,50 €
Threshold (100 cm)
Aluminium, size-fitting V-200
11,50 €
SURCHARGE to 100 cm doors
11,50 €

SHORTCUT PRICE

17,50 €

ECO-VENUS TECHNICAL DATA OF THE DOOR Thickness in mm 41 ± 1 mm Styrofoam EPS 70 Sheet thickness in mm Coating type Wood-like Antibreaking bolts Pad thickness in mm Keyway thickness in mm Pin. screwed in Coating Yellow zinc-plating Hinge class Number of hinges for 80 and 90 3 Simple, 3-bolt Patent-insert lock Additional, 3-bo Patent-insert lock Door plate Width within Door plate (B) (C) 794 870 Frame height 2025 mm ± 2 mm Height within the doorframe $2000 \pm 2 \text{ mm}$



DOOR CONSTRUCTION

Full or glazed ECO VENUS doors are made in a pad version with 41 \pm 1 mm thickness. The external surface has been made out of metal sheets pressed into a panel pattern, of the highest quality, imported, fire zinc-plated sheets, coated with a wood-like PVC foil in the following colours: golden oak, walnut, mahogany. The surface is additionally protected with a protective foil, which has to be removed immediately after door installation. Styrofoam EPS 70 comprises the thermoinsulating filling. Within the door, a wooden frame has been installed, running around the door, and reinforcements at the spots of hinges and locks installation. As a standard, the doors are equipped with two 3-bolt locks, internal, using a patented insert. The door is equipped with anti-breaking bolts. It is possible to shorten the door width up to 7 cm. The doorframe is made of steel shapes, zinc-plated and coated with PVC foil in the colour of the door, folded version. High quality, pressed sealing in the door and the doorframe provides tightness and quiet door operation. The doors are designed for installation in domestic premises, public utility premises and industrial premises as external or internal doors.

80,90,100

ECO-TECHNIC door thickness 41 mm

SYSTEM TECHNICAL DOORS

The listed price refers to a 80, 90 cm door with a doorframe, without a handle, insert and threshold.



anthracite

white

The listed pineticies to a do,	Jo chi door wana doomanic, ma
	1
80,90 CM	80,90 CM

80,90 CM 121,25 € 100 CM 134,75 €

Applies to galvanised colour.

96,25

100 CM

119,75

Applies to brown, anthracite, white.



Threshold (80, 90 cm) Aluminium universal V-200 8,00 € Threshold (100 cm) Aluminium, universal V-200



Threshold (80, 90 cm) Aluminium, size-fitting V-200 10,50 € Threshold (100 cm) Aluminium, size-fitting V-200 SHORTCUT PRICE

17,50 €



Technical doors ECO-TECHNIC are used mainly in utility premises, such as pantries, cellars and basements. They have the standard thickness encountered and used in the aforementioned uses, 41 1 mm, which makes installation and fitting easier. They are equipped with one inserted lock and three screwed-in hinges. They are made of zinc-plated metal sheet, or in the colour of the doorframe, primed.

ECO-TECHNIC TECHNICAL DATA OF THE DOOR Door weight in kg for 80, 90 15-17/17-19

41 ± 1 mm Styrofoam EPS 70

Yellow zinc-plating

Door plate

(C)

846

946

1046

(D) 840

940

1040

Thickness in mm

Coating type Antibreaking bolts Pad thickness in mm Keyway thickness in mn

Coating Hinge class

Door plate

width (internal) (A)

816

916

1016

LOCKS

Ordered size

Sheet thickness in mm

lumber of hinges for 80 and 90

Width within

the doorframe (B)

794

894

994

Frame height $2025 \text{ mm} \pm 2 \text{ mm}$ Height within the doorframe $2000 \pm 2 \text{ mm}$ Height within the wall opening $2074 \pm 5 \text{ mm}$

D

The doorframe is made of steel metal sheets, welded, in the colour of the door, primed. It is possible to shorten the width of the door by up to 7 cm.

It is possible to order the door in sizes 60 and 70.

ACCESSORIES AVAILABLE AT A SURCHARGE

110,00 €







AXA



PRICE FOR SET (HANDLE+ROSETTE)



ROYAL CLASS III WITH PROTECTION 75,00 € COLOUR INOX, OLD GOLD

DOOR THICKNESS 40, 45, 55 MM



PEEP-HOLE 3,75

NICKEL, PATINA

60-90 MM

DOOR THICKNESS

PEEP-HOLE 12,75 €

NICKEL, PATINA

PRICE FOR SET (HANDLE+ROSETTE)



ROYAL KLASA III 65,00 € COLOUR INOX, OLD GOLD



ONE KEY SYSTEM 22,25 €

ONE KEY SYSTEM 24,00 €

NICKEL, BRASS

NICKEL, BRASS

INSERT-INSERT-KNOB FOR 55 MM DOORS SIZE 30/50

INSERT-INSERT-KNOB FOR 68 MM DOORS SIZE 40/50



PRICE FOR SET (HANDLE+ROSETTE)



HAGA 32,50 € COLOUR INOX, OLD GOLD



INSERTS 26/41 5,50 €



INSERT-INSERT-KNOB 30/50 i 50/30 7,47

PRICE FOR SET (HANDLE+ROSETTE)



SLIM SOLO 32,50 € **COLOUR INOX**

COLOUR NICKEL, PATINA FOR DOOR THICKNESS 41, 46 MM

INSERTS 30/50 5,89 €

COLOUR NICKEL, PATINA FOR DOOR THICKNESS 56 MM

INSERTS 40/50

6,62 €

COLOUR NICKEL, PATINA FOR DOOR THICKNESS 68 MM

COLOUR NICKEL, PATINA FOR DOOR THICKNESS 56 M

INSERT 40G/50 and 50G/40 8,49 €

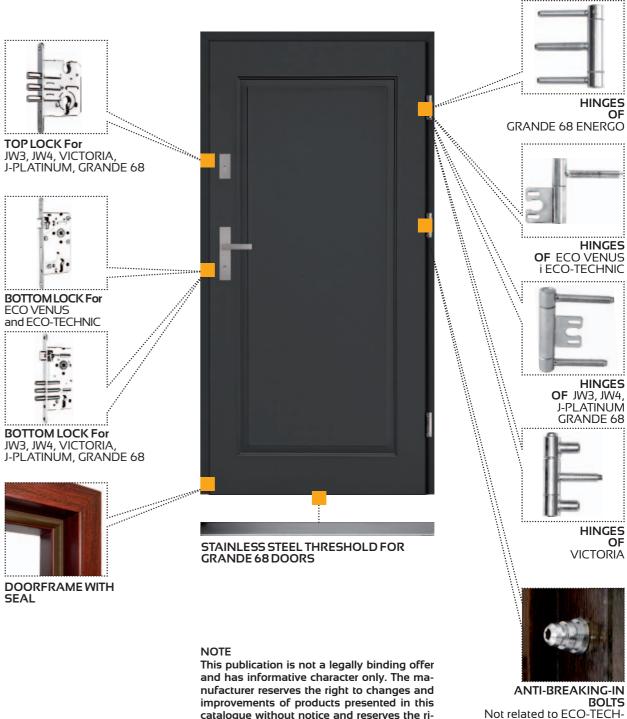
COLOUR NICKEL, PATINA FOR DOOR THICKNESS 68 MM



NOTE It is possible to shorten the door with by up to 7 cm according to the installation manual attached to the door. We shorten only the one-wing doors.

catalogue without notice and reserves the right to print errors. Colours may differ from the actual colours.

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DOOR MANUFACTURER

KONIN 62-500 ul. Europejska 32 tel. 63 211 22 42 tel. 63 211 22 72 fax 63 244 18 18 www.mar-dom.com.pl



www.setto.pl