EXTERIOR DOORS

WITH ATTACHMENT PANEL | PVC | TIMBER | ALUMINIUM

"The character of the house reflects the personality of its hosts. Door is perceived as their hallmark that allows the guests to answer the question...

...who are you?

Osamu Ono *- for 25 years he has been involved in shaping the space by designing not only modern mansions but also commercial buildings of high technology. He specializes in energy saving and environmentally friendly buildings by appealing to tradition and the achievements of Japanese contemporary architecture and design. Since 5 years he has been recommending DAKO products to his clients. He lives and works in Japan.*

The space in which we have been living influences the quality of our life and the possibility of shaping it gives us a chance to decide about this quality. From the choice of home design and dominant colours in it, to the selection of ornament elements - with every single decision we create, in significant way, our future.

Among all these decisions, the choice of the door occupies the important place. The door symbolises a new opening, a beginning, and a welcome, but also a shelter and kind of barrier. Not only its ambiguity, but also a clear distinction concentrates the attention of the passers-by and the guests. Due to this ambiguity, and the important place the doors occupy, they determine the character of the house as any other element.

I sincerely encourage you to make the conscious and reasoned choice.

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On **www.dako.eu** website you can design your own model of door by using the door **configurator available online.**

aluminium | timber | pvc

TALA model

PVC

Material	PVC
Model	TALA
Thickness	82 mm
External colour	Anthracite (RAL 7016)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10, L. 1000 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

ALUMINIUM

Material	ALUMINIUM
Model	TALA
Thickness	90 mm
External colour	Silver (RAL 9006)
Internal colour	Silver (RAL 9006)
Description	From outside: millings
Grip	Q-10, L. 1500 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

TIMBER

Material	TIMBER
Model	TALA
Thickness	92 mm
External colour	Old pine
Internal colour	Old pine
Description	From outside: millings
Grip	P-10, L. 1000 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

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TAIDA model

ALUMINIUM

Material	ALUMINIUM
Model	TAIDA
Thickness	90 mm
External colour	Nut (2178.007)
Internal colour	Nut (2178.007)
Description	Bilateral applications made of matt and brushed stainless steel; veneer as an option
Grip	P-10, L. 1600 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

Available in composition Harmony line

PVC

Material	PVC
Model	TAIDA
Thickness	82 mm
External colour	Dark brown (RAL 8017)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel
Grip	P-10 L. 1600 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	TAIDA
Thickness	92 mm
External colour	Teak
Internal colour	Teak
Description	From outside: applications made of matt and brushed stainless steel
Grip	P-10, L. 800 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

SOTERA model

PVC

Material	PVC
Model	SOTERA
Thickness	82 mm
External colour	Anthracite (RAL 7016)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	P-10, L. 1500 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

ALUMINIUM

Material	ALUMINIUM
Model	SOTERA
Thickness	90 mm
External colour	Basalt grey (RAL 7012)
Internal colour	Basalt grey (RAL 7012)
Description	From outside: millings; unilateral inlay as an option
Grip	P-10, L. 1500 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

TIMBER

Material	TIMBER
Model	SOTERA
Thickness	92 mm
External colour	Palisander
Internal colour	Palisander
Description	From outside: millings
Grip	P-10, L. 800 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

NILA model

TIMBER

Material	TIMBER
Model	NILA
Thickness	92 mm
External colour	Chocolate brown (RAL 8017)
Internal colour	Chocolate brown (RAL 8017)
Description	From outside: applications made of matt and brushed stainless steel; millings
Handle	Silver on long handle plate
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

ALUMINIUM

Material	ALUMINIUM
Model	NILA
Thickness	90 mm
External colour	White (RAL 9016)
Internal colour	White (RAL 9016)
Description	From outside: applications in Winchester colour(49240); millings
Grip	Q-10, L. 580 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	NILA
Thickness	82 mm
External colour	Anthracite (RAL 7016)
Internal colour	White (RAL 9016)
Description	From outside: applications in Winchester colour(49240); millings
Grip	Q-10, L. 1400 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

NICETA model

TIMBER

Material	TIMBER
Model	NICETA
Thickness	92 mm
External colour	Old pine
Internal colour	Old pine
Description	From outside: applications made of matt and brushed stainless steel.; millings; no possibility of transparent glass
Handle	Silver on long handle plate
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

ALUMINIUM

Material	ALUMINIUM
Model	NICETA
Thickness	90 mm
External colour	Maroon (RAL 3005)
Internal colour	Maroon (RAL 3005)
Description	Bilateral applications made of matt and brushed stainless steel; unilateral millings; no possibility of transparent glass
Grip	Q-10, L. 1000 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	NICETA
Thickness	82 mm
External colour	Golden oak (2178.001)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel; millings; no possibility of transparent glass
Grip	Q-10, L. 1000 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

KORA model

PVC

Material	PVC
Model	KORA
Thickness	82 mm
External colour	Silver grey (RAL 7001)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10, L. 1500 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

ALUMINIUM

Material	ALUMINIUM
Model	KORA
Thickness	90 mm
External colour	Steel blue (RAL 5013)
Internal colour	Steel blue (RAL 5013)
Description	From outside: millings; unilateral inlay as an option
Grip	Q-10, L. 1500 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

TIMBER

Material	TIMBER
Model	KORA
Thickness	92 mm
External colour	Chocolate brown (RAL 8017)
Internal colour	Chocolate brown (RAL 8017)
Description	From outside: millings
Grip	Q-10, L. 1500 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

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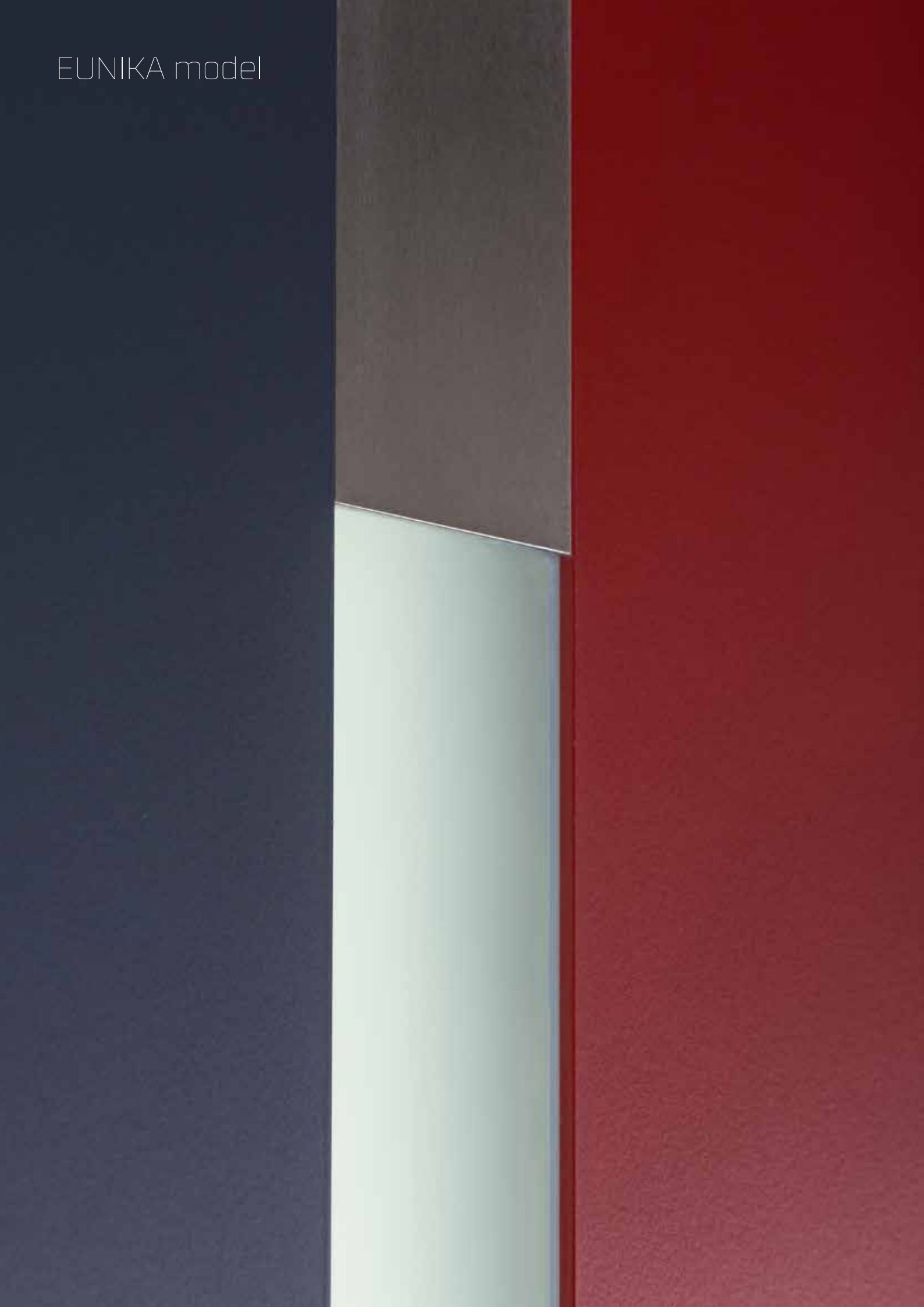
EUNIKA model



ALUMINIUM

Material	ALUMINIUM
Model	EUNIKA
Thickness	90 mm
External colour	Anthracite (RAL 7016) / Red RAL 3011)
Internal colour	Anthracite (RAL 7016)
Description	Form outside: applications made of matt and brushed stainless steel; no possibility of transparent glass; veneer as an option
Grip	Q-10, L. 1000 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	EUNIKA
Thickness	82 mm
External colour	Basalt grey (RAL 7012) / Golden oak (2178.001)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel in Golden oak colour; no possibility of transparent glass
Grip	Q-10, L. 800 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

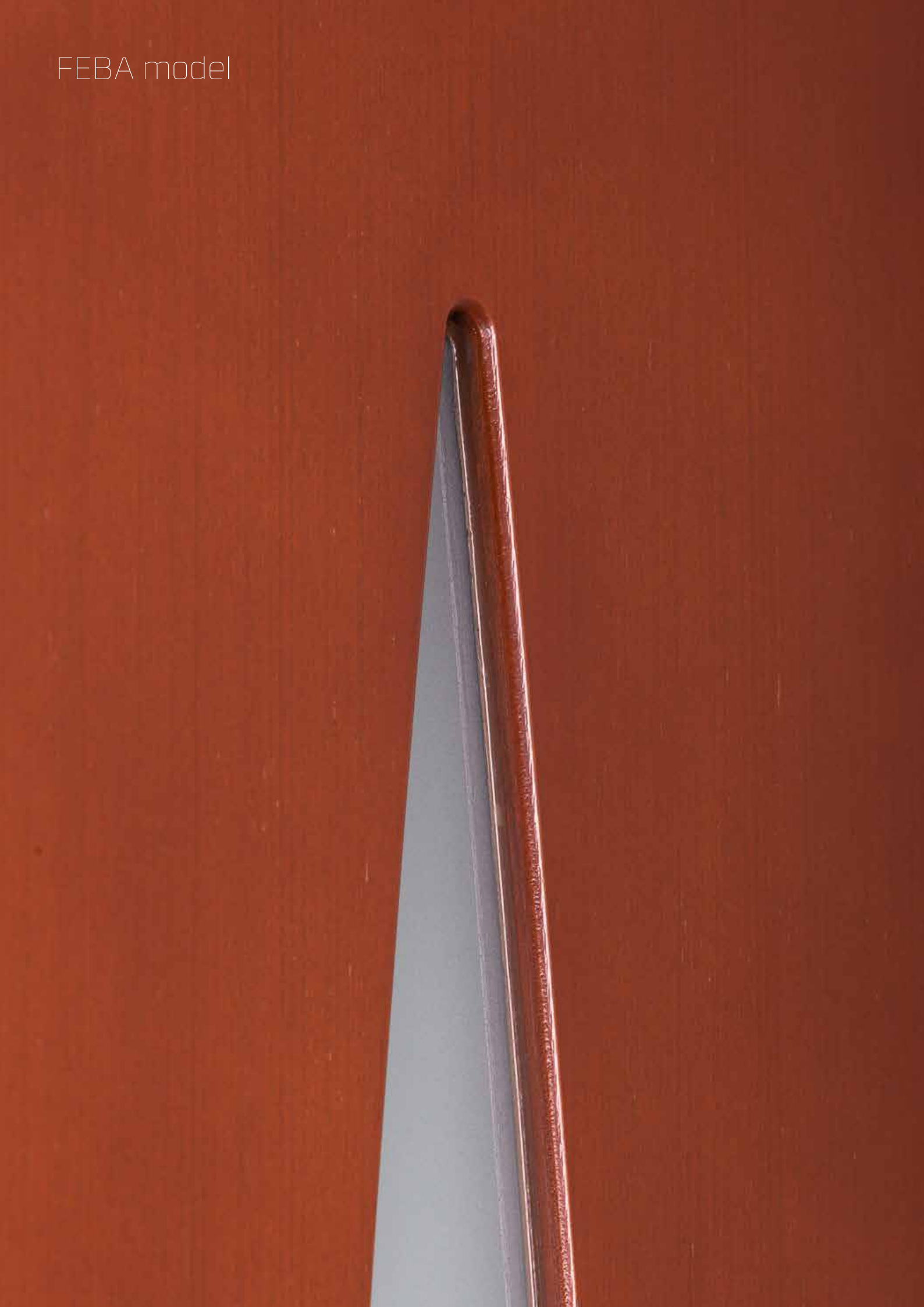
TIMBER

Material	TIMBER
Model	EUNIKA
Thickness	92 mm
External colour	Palisander
Internal colour	Palisander
Description	From outside: applications made of matt and brushed stainless steel; no possibility of transparent glass
Grip	Q-10, L. 1000 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

DAKO

FEBA model



TIMBER

Material	TIMBER
Model	FEBA
Thickness	92 mm
External colour	Mohogany
Internal colour	Mohogany
Description	No possibility of transparent glass
Grip	P-10, L. 800 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

PVC

Material	PVC
Model	FEBA
Thickness	82 mm
External colour	Nut (2178.007)
Internal colour	White (RAL 9016)
Description	No possibility of transparent glass
Grip	P-10, L. 580 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

ALUMINIUM

Material	ALUMINIUM
Model	FEBA
Thickness	90 mm
External colour	Steel blue (RAL 5011)
Internal colour	Steel blue (RAL 5011)
Description	No possibility of transparent glass; veneer as an option
Grip	P-10, L. 580 mm
Dimensions	1120 / 2100 mm

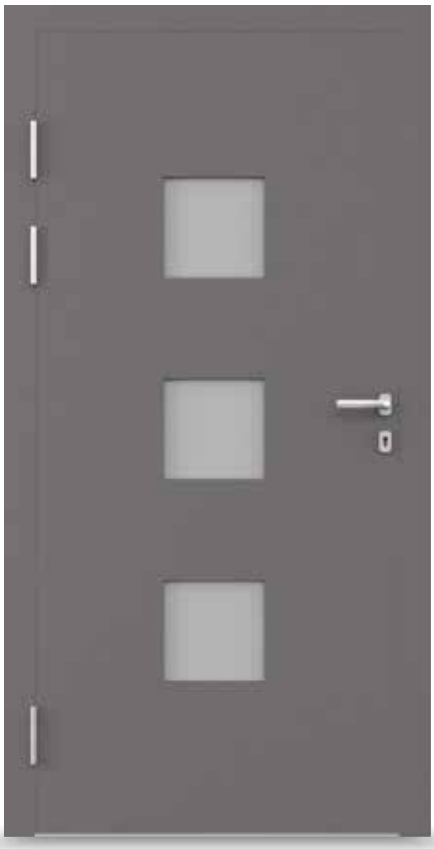
Check standard and optional equipment on page 108

FOTYNA model

ALUMINIUM

Material	ALUMINIUM
Model	FOTYNA
Thickness	90 mm
External colour	Grey Silver (RAL 9007)
Internal colour	Grey Silver (RAL 9007)
Description	From outside: applications in Winchester colour (49240); veneer as an option
Grip	P-10, L. 1200 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108



Available in composition Harmony line

PVC

Material	PVC
Model	FOTYNA
Thickness	82 mm
External colour	Basalt grey (RAL 7012)
Internal colour	White (RAL 9016)
Description	From outside: applications in Winchester colour (49240); sandblasted glass
Grip	Q-10, L. 1200 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	FOTYNA
Thickness	92 mm
External colour	Old pine
Internal colour	Old pine
Description	From outside: applications made of matt stainless steel; transparent glass
Grip	Q-10, L. 1200 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

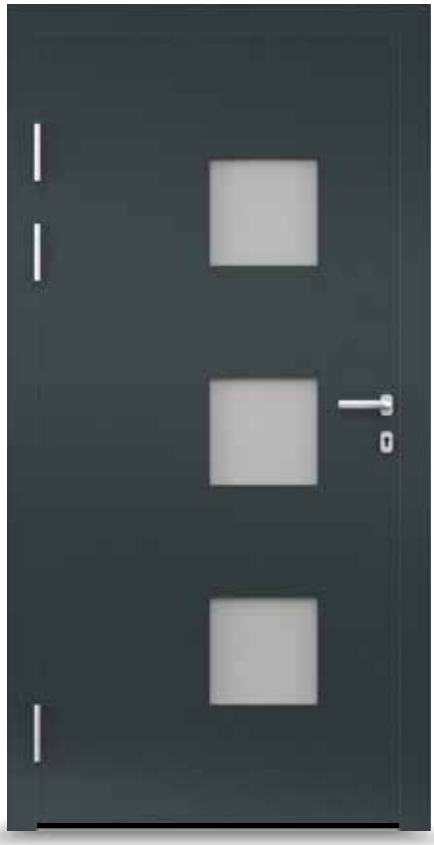
"The best evidence of successful aiming at the highest quality is elaborate matching of details.

IDALIA model

ALUMINIUM

Material	ALUMINIUM
Model	IDALIA
Thickness	90 mm
External colour	Anthracite (RAL 7016)
Internal colour	Anthracite (RAL 7016)
Description	From outside: millings
Grip	P-10, L. 1500 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108



PVC

Material	PVC
Model	IDALIA
Thickness	82 mm
External colour	Dark blue (RAL 5022)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10, L. 1500 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	IDALIA
Thickness	92 mm
External colour	Light oak
Internal colour	Light oak
Description	From outside: millings
Grip	Q-10, L. 1500 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

DAKO

ARGEA model

ALUMINIUM

Material	ALUMINIUM
Model	ARGEA
Thickness	90 mm
External colour	Basalt grey (RAL 7012)
Internal colour	Basalt grey (RAL 7012)
Description	From outside: millings
Grip	Q-10, L. 580 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	ARGEA
Thickness	82 mm
External colour	Silver (RAL 9006)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	ARGEA
Thickness	92 mm
External colour	Chocolate brown (RAL 8017)
Internal colour	Chocolate brown (RAL 8017)
Description	From outside: millings
Grip	Q-10, L. 1500 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

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ALLA model

TIMBER

Material	TIMBER
Model	ALLA
Thickness	92 mm
External colour	Palisander
Internal colour	Palisander
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 1600 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

PVC

Material	PVC
Model	ALLA
Thickness	82 mm
External colour	Silver grey (RAL 7001)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel
Grip	P-10, L. 1500 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

ALUMINIUM

Material	ALUMINIUM
Model	ALLA
Thickness	90 mm
External colour	Mohogany
Internal colour	Mohogany
Description	From outside: applications made of matt and brushed stainless steel; veneer as an option
Grip	Q-10, L. 1500 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

ZOE model

ALUMINIUM

Material	ALUMINIUM
Model	ZOE
Thickness	90 mm
External colour	White (RAL 9016)
Internal colour	White (RAL 9016)
Description	From outside: applications in Winchester colour (49240); veneer as an option
Grip	Q-10, L. 1000 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	ZOE
Thickness	82 mm
External colour	Brown (RAL 8017)
Internal colour	White (RAL 9016)
Description	From outside: applications in Winchester colour (49240)
Grip	Q-10, L. 1000 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	ZOE
Thickness	92 mm
External colour	Light oak
Internal colour	Light oak
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 800 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

ALBA model

ALUMINIUM

Material	ALUMINIUM
Model	ALBA
Thickness	90 mm
External colour	Anthracite (RAL 7016)
Internal colour	Anthracite (RAL 7016)
Description	From outside: applications made of matt and brushed stainless steel; veneer as an option
Grip	Q-10, L. 580 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

Available in composition Harmony line

PVC

Material	PVC
Model	ALBA
Thickness	82 mm
External colour	Ruby red (RAL 3003)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	ALBA
Thickness	92 mm
External colour	Nut
Internal colour	Nut
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 1000 mm
Dimensions	1100 / 2115 mm

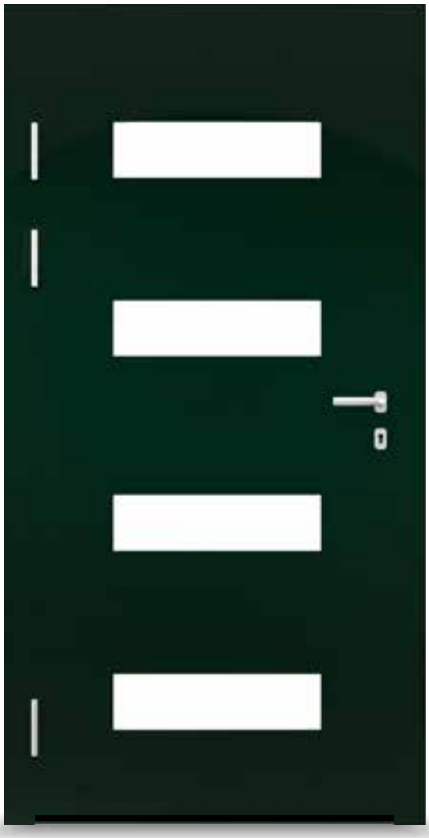
Check standard and optional equipment on page 104

DALIA model

ALUMINIUM

Material	ALUMINIUM
Model	DALIA
Thickness	90 mm
External colour	Fir green (RAL 6009)
Internal colour	Fir green (RAL 6009)
Description	From outside: millings; unilateral inlay as an option; veneer as an option
Grip	Q-10, L. 1500 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108



PVC

Material	PVC
Model	DALIA
Thickness	82 mm
External colour	Brown (RAL 8017)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	P-10, L. 1500 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	DALIA
Thickness	92 mm
External colour	Chocolate brown (RAL 8017)
Internal colour	Chocolate brown (RAL 8017)
Description	From outside: millings
Grip	Q-10, L. 800 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

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LILLA model

TIMBER

Material	TIMBER
Model	LILLA
Thickness	92 mm
External colour	Ruby red (RAL 3003)
Internal colour	Ruby red (RAL 3003)
Description	From outside: applications made of matt and brushed stainless steel
Grip	P-10, L. 1800 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

PVC

Material	PVC
Model	LILLA
Thickness	82 mm
External colour	Ultramarine colour(RAL 5002) / Dark blue (RAL 7015)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 1000 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

ALUMINIUM

Material	ALUMINIUM
Model	LILLA
Thickness	90 mm
External colour	White (RAL 9016) / Yellow (RAL 1033)
Internal colour	White (RAL 9016)
Description	Bilateral applications made of matt and brushed stainless steel; veneer as an option
Grip	Q-10, L. 1000 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

STELLA model

ALUMINIUM

Material	ALUMINIUM
Model	STELLA
Thickness	90 mm
External colour	Silver (RAL 9006) / Golden oak
Internal colour	Silver (RAL 9006)
Description	Bilateral applications made of matt and brushed stainless steel; veneer as an option
Grip	P-10, L. 1600 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	STELLA
Thickness	82 mm
External colour	Black (RAL 9005) / Red (RAL 3011)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel
Grip	P-10, L. 1600 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	STELLA
Thickness	92 mm
External colour	Palisander
Internal colour	Palisander
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 1500 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

TULIA model

ALUMINIUM

Material	ALUMINIUM
Model	TULIA
Thickness	90 mm
External colour	Anthracite (RAL 7016)
Internal colour	Anthracite (RAL 7016)
Description	From outside: applications made of matt and brushed stainless steel; no possibility of transparent glass; veneer as an option
Grip	Q-10, L. 580 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	TULIA
Thickness	82 mm
External colour	Dark blue (RAL 7015)
Internal colour	White (RAL 9016)
Description	Form outside: applications made of matt and brushed stainless steel; no possibility of transparent glass
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	TULIA
Thickness	92 mm
External colour	Nut
Internal colour	Nut
Description	From outside: applications made of matt and brushed stainless steel; no possibility of transparent glass
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

NOEL model

ALUMINIUM

Material	ALUMINIUM
Model	NOEL
Thickness	90 mm
External colour	White (RAL 9016)
Internal colour	White (RAL 9016)
Description	From outside: millings. The model is also available without millings (smooth panel) - veneer as an option
Grip	Q-10 L. 1000 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

Material	PVC
Model	NOEL
Thickness	82 mm
External colour	Steel blue (RAL 5011)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	NOEL
Thickness	92 mm
External colour	Palisander
Internal colour	Palisander
Description	From outside: millings
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

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ZOLA model

ALUMINIUM

Material	ALUMINIUM
Model	ZOLA
Thickness	90 mm
External colour	Anthracite (RAL 7016)
Internal colour	Anthracite (RAL 7016)
Description	From outside: applications made of matt and brushed stainless steel; millings
Grip	Q-10 L. 1000 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108

PVC

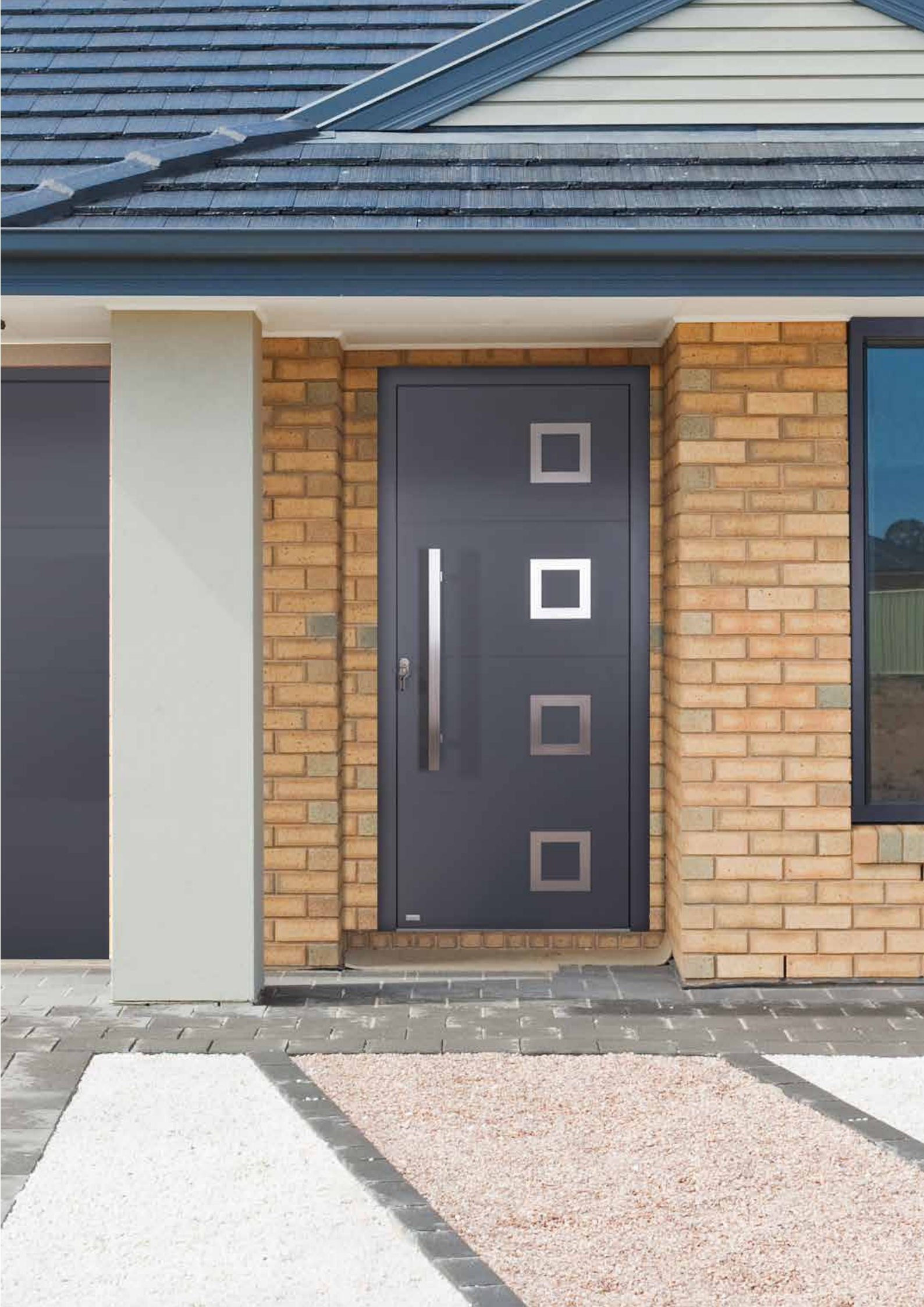
Material	PVC
Model	ZOLA
Thickness	82 mm
External colour	White (RAL 9016)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	ZOLA
Thickness	92 mm
External colour	Old pine
Internal colour	Old pine
Description	From outside: applications made of matt and brushed stainless steel
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

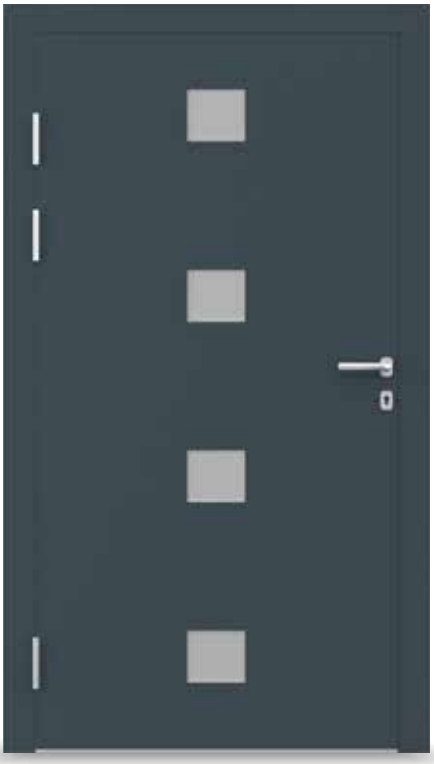


KEIRA model

ALUMINIUM

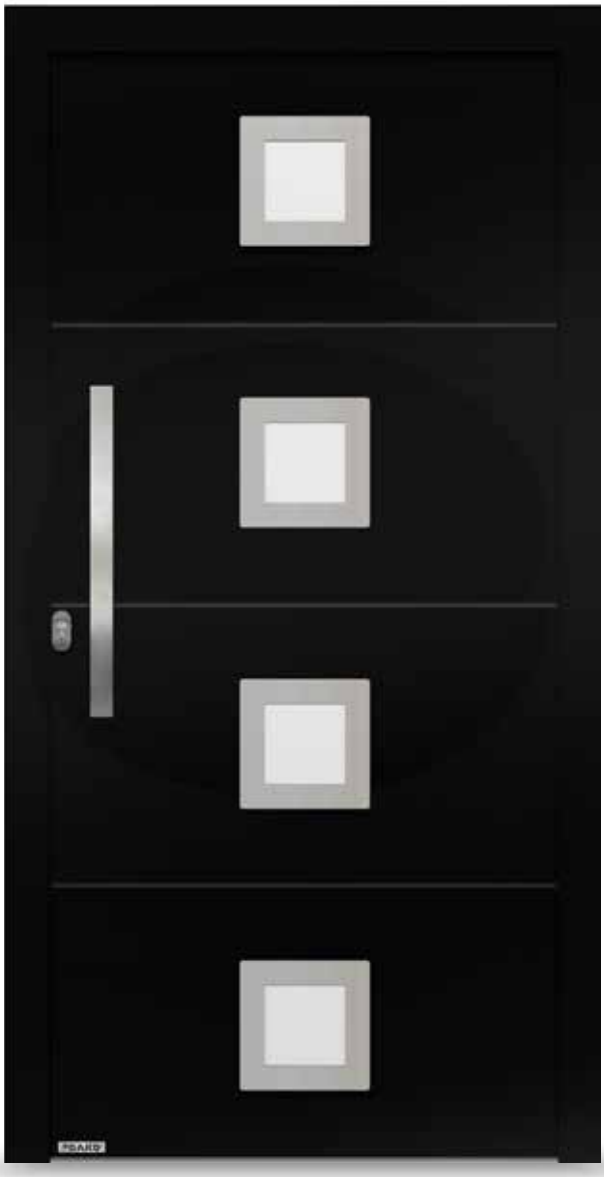
Material	ALUMINIUM
Model	KEIRA
Thickness	90 mm
External colour	Basalt grey (RAL 7012)
Internal colour	Basalt grey (RAL 7012)
Description	From outside: applications made of matt and brushed stainless steel; millings
Grip	Q-10 L. 1000 mm
Dimensions	1120 / 2100 mm

Check standard and optional equipment on page 108



Available in composition Harmony line

PVC



Material	PVC
Model	KEIRA
Thickness	82 mm
External colour	Black (RAL 9005)
Internal colour	White (RAL 9016)
Description	From outside: applications made of matt and brushed stainless steel; millings
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2105 mm

Check standard and optional equipment on page 98

TIMBER

Material	TIMBER
Model	KEIRA
Thickness	92 mm
External colour	Chocolate brown (RAL 8017)
Internal colour	Chocolate brown (RAL 8017)
Description	From outside: applications made of matt and brushed stainless steel; millings
Grip	Q-10, L. 580 mm
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

PVC

Material	PVC
Model	MEVA
Thickness	82 mm
External colour	Silver grey (RAL 7001)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1100/2105 mm

Material	PVC
Model	SCALA
Thickness	82 mm
External colour	Silver grey (RAL 7001)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1100/2105 mm

Material	PVC
Model	SAFIR
Thickness	82 mm
External colour	Mouse grey (RAL 7005)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1100/2105 mm

Material	PVC
Model	CANIS
Thickness	82 mm
External colour	Basalt grey (RAL 7012)
Internal colour	White (RAL 9016)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1100/2105 mm

Material	PVC
Model	FELIS
Thickness	82 mm
External colour	Slate grey (RAL 7015)
Internal colour	White (RAL 9016)
Description	From outside: millings, Standard glass
Grip	Q-10 L. 580 mm
Dimensions	1100/2105 mm

Material	PVC
Model	LUX
Thickness	82 mm
External colour	Black (RAL 9005)
Internal colour	White (RAL 9016)
Description	From outside: millings, Standard glass
Grip	Q-10 L. 580 mm
Dimensions	1100/2105 mm

Material	PVC
Model	OMBRA
Thickness	82 mm
External colour	Silver grey (RAL 7001)
Internal colour	White (RAL 9016)
Description	Standard glass
Handle	Bilateral on long handle plate
Dimensions	1100/2105 mm

Material	PVC
Model	PERLA
Thickness	82 mm
External colour	RAL9001
Internal colour	White (RAL 9016)
Description	Standard glass
Handle	Bilateral on long handle plate
Dimensions	1100/2105 mm

Check standard and optional equipment on page 98

ALUMINIUM

Material	ALUMINIUM
Model	MEVA
Thickness	90 mm
External colour	Anthracite grey (RAL 7016)
Internal colour	Anthracite grey (RAL 7016)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1120 / 2100 mm

Material	ALUMINIUM
Model	SCALA
Thickness	90 mm
External colour	Silver grey (RAL 7001)
Internal colour	Silver grey (RAL 7001)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1120 / 2100 mm

Material	ALUMINIUM
Model	SAFIR
Thickness	90 mm
External colour	Quartz grey (RAL 7039)
Internal colour	Quartz grey (RAL 7039)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1120 / 2100 mm

Material	ALUMINIUM
Model	CANIS
Thickness	90 mm
External colour	Grey (RAL 7040)
Internal colour	Grey (RAL 7040)
Description	From outside: millings
Grip	Q-10 L. 1800 mm
Dimensions	1120 / 2100 mm

Material	ALUMINIUM
Model	FELIS
Thickness	90 mm
External colour	Signal grey (RAL 7004)
Internal colour	Signal grey (RAL 7004)
Description	From outside: millings Standard glass
Grip	Q-10 L. 580 mm
Dimensions	1100 / 2115 mm

Material	ALUMINIUM
Model	LUX
Thickness	90 mm
External colour	Black RAL (9005)
Internal colour	Black RAL (9005)
Description	From outside: millings Standard glass
Grip	Q-10 L. 580 mm
Dimensions	1100 / 2115 mm

Material	ALUMINIUM
Model	OMBRA
Thickness	90 mm
External colour	Silver grey (RAL 7001)
Internal colour	White (RAL 9016)
Description	Standard glass
Handle	Bilateral on long handle plate
Dimensions	1100/2105 mm

Material	ALUMINIUM
Model	PERLA
Thickness	90 mm
External colour	RAL9001
Internal colour	White (RAL 9016)
Description	Standard glass
Handle	Bilateral on long handle plate
Dimensions	1100/2105 mm

Check standard and optional equipment on page 108

TIMBER

Material	TIMBER
Model	MEVA
Thickness	92 mm
External colour	Anthracite grey (RAL 7016)
Internal colour	Anthracite grey (RAL 7016)
Description	From outside: millings
Dimensions	1100 / 2115 mm

Material	TIMBER
Model	SCALA
Thickness	92 mm
External colour	Silver grey (RAL 7001)
Internal colour	Silver grey (RAL 7001)
Description	From outside: millings
Dimensions	1100 / 2115 mm

Material	TIMBER
Model	SAFIR
Thickness	92 mm
External colour	Quartz grey (RAL 7039)
Internal colour	Quartz grey (RAL 7039)
Description	From outside: millings
Grip	Q-10, L. 800 mm
Dimensions	1100 / 2115 mm

Material	TIMBER
Model	CANIS
Thickness	92 mm
External colour	Grey (RAL 7040)
Internal colour	Grey (RAL 7040)
Description	From outside: millings
Dimensions	1100 / 2115 mm

Material	TIMBER
Model	FELIS
Thickness	92 mm
External colour	Signal grey (RAL 7004)
Internal colour	Signal grey (RAL 7004)
Description	From outside: millings
Dimensions	1100 / 2115 mm

Material	TIMBER
Model	LUX
Thickness	92 mm
External colour	Black RAL (9005)
Internal colour	Black RAL (9005)
Description	From outside: millings
Dimensions	1100 / 2115 mm

Material	TIMBER
Model	OMBRA
Thickness	92 mm
External colour	Chocolate brown (RAL 8017)
Internal colour	Chocolate brown (RAL 8017)
Description	Standard glass
Handle	Bilateral on long handle plate
Dimensions	1100 / 2115 mm

Material	TIMBER
Model	PERLA
Thickness	92 mm
External colour	Nut (2178.007)
Internal colour	Nut (2178.007)
Description	Standard glass
Handle	Bilateral on long handle plate
Dimensions	1100 / 2115 mm

Check standard and optional equipment on page 104

"Warmth, safety and reliability are basic values that may be achieved by using the most innovative technology."

CONSTRUCTION | **PVC**

Due to the attachment panel, the sash of the door forms the unitary surface.

Frame

STABILITY AND PROTECTION AGAINST COLD

Energy-saving DPQ-82 profile.

Panel

MODERN DESIGN

Unilaterally attached aluminium panel.

Sash

THERMAL INSULATION

Filled with polyurethane foam.

Threshold

PROTECTION AGAINST COLD

Aluminium threshold with thermal separator.

STANDARD EQUIPMENT

3-POINT LOCK SYSTEM

- Two closing elements with double pin.

  Massive hook pin provides high level of security.

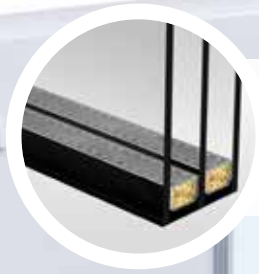
  Additional pin guarantees the optimal adjustment of the sash to the frame.

- Automatic closing

  Security without the need to close the door with key.

- Installation of the lock system along the entire height of sash.

- Fitting notch is invisible what guarantees the opened door an elegant look.



3-GLASS PACKET

4x20x4x20x4

U_g=0,5 W/m²K

HANDLE ON DIVIDED HANDLE PLATE WITH ROSETTE

Standard colours:
white or silver (depending on the door colour)
Optional colours:
brown, silver (F1), old gold (F4), stainless steel

INSERT

SURFACE HINGE

Standard colours: white
Optional colours: brown, silver (F1), old gold (F4)

Optional

'DAY AND NIGHT' FUNCTION OF LOCK SYSTEM

This function allows the day or night door protection option to be chosen.

HANDLE ON LONG HANDLE PLATE WITH

ROSETTE

Colours: white, silver (F1), old gold (F4), stainless steel

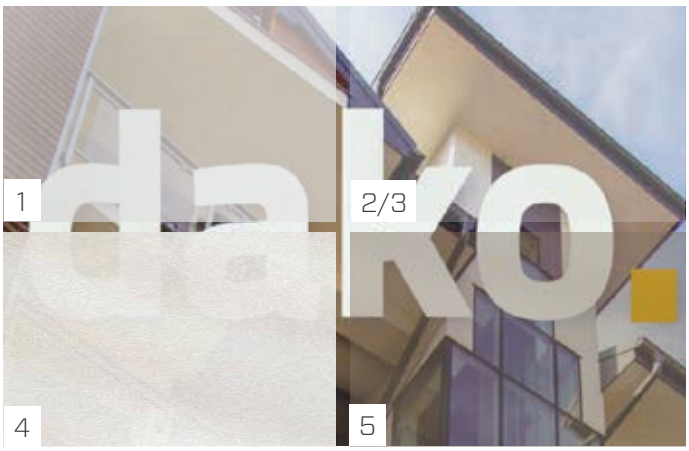
GLASS

GRIPS

- **P-10** | Available length in mm: 580, 800, 1000, 1200, 1400, 1500, 1600, 1800 | ○
- **Q-10** | Available length in mm: 580, 800, 1000, 1200 ▭ | 1400, 1500, 1600, 1800 □

1. 2B2 - safe glass with foil
2. P2 of increased anti-burglary protection
3. P4 anti-burglary glass
4. Sandblasted
5. Ornamental
6. Reflective
7. With warm-edge spacer

* **Do you need different glass?** Contact us via www.dako.eu - we will be delighted to help you.



equipment

EXTERNAL ROSETTES

R1

R2

R3

Colours: stainless steel

Colours: white, brown, silver (F1), old gold (F4), stainless steel

INSERTS

- C type insert of increased protection against burglary (with butterfly or key)

SELF-CLOSER

Causes automatic and controlled sash back of door to the closed position.

FINGERPRINT READER

The doors opened with a fingertip provide exceptional convenience. They are completely safe, warm and reliable.

VdS High security of the lock is confirmed by A class certificate of German VdS organization.

Convenience – opening with fingertip

Comfort – keys, codes and opening cards are unnecessary

Economy - duplicating of keys and changing of locks are unnecessary

Security – resistance to shorting wires of scanner and other manipulations

Reliability – correct operation from -40°C to 85°C

Warranty – 24-month manufacturer's warranty

Colours

Basic RAL colours

RAL3011 RAL5011 RAL6009 RAL7001 RAL7012

RAL7015 RAL7016 RAL9005 RAL9016 RAL8017

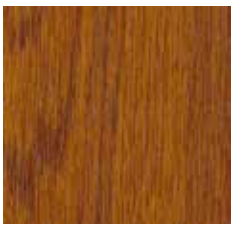
RAL9007 RAL9001

Optional colours

Any RAL colour

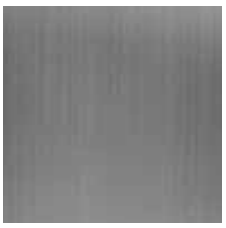
PVC

Colours of applications


Golden oak

Nut

Winchester


Inox

Available wood-like colours

Check the availability of wood-like colours on www.dako.eu.

The sample colour is for orientation and may not be used as colour pattern

CONSTRUCTION | **TIMBER**

Due to the panel construction, the sash of the door forms the unitary surface - both from the inside and the outside.

SPACIES OF TIMBER
Solid Meranti

FRAME

WARMTH AND SAFETY

Maximally energy-saving DDF-92 profile or warm DDF-68 profile.

Panel

MODERN DESIGN

Bilaterally attached timber panel.

SASH

THERMAL INSULATION

Filled with insulating foam

THRESHOLD

PROTECTION AGAINST COLD

Made of aluminium, with thermal insert protecting against frost.

STANDARD EQUIPMENT

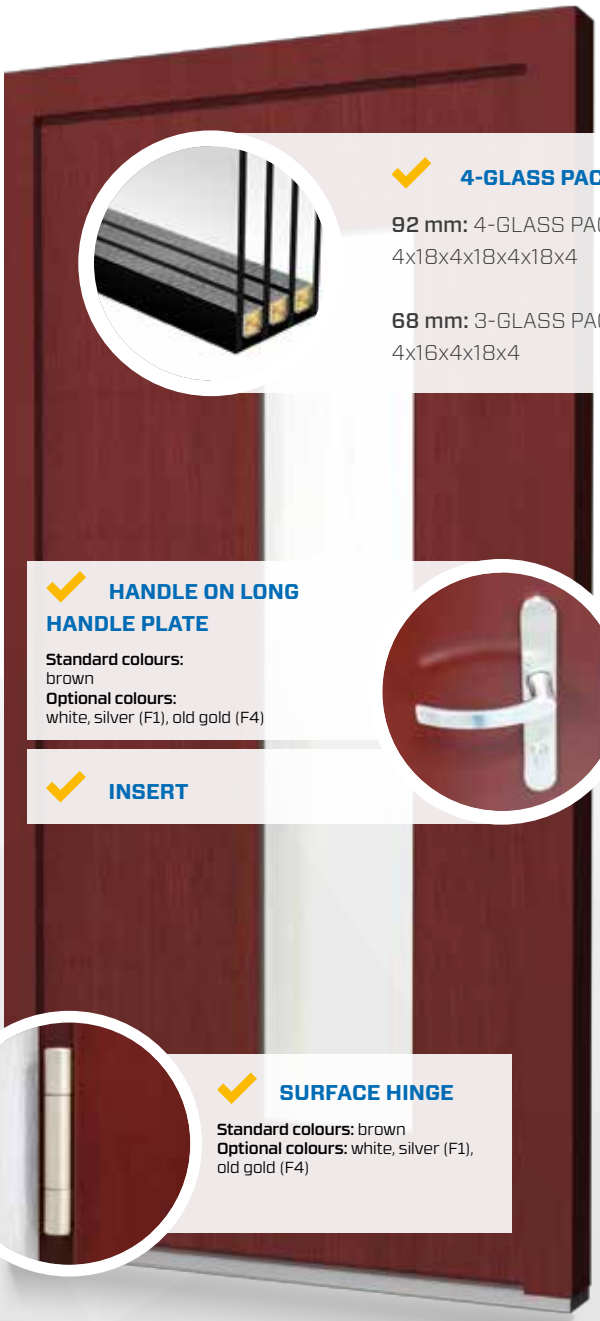
92mm/68 mm
AUTOMATIC LOCK SYSTEM **Z-TF**

- Six closing elements

The door security is guaranteed by the multipoint lock system that provides the adjustment of the sash to the frame.

- Instalation of the lock system along the entire height of sash.

The invisible fitting notch provides the elegant appearance of the opened door.



4-GLASS PACKET

92 mm: 4-GLASS PACKET 4x18x4x18x4x18x4

68 mm: 3-GLASS PACKET 4x16x4x18x4

HANDLE ON LONG HANDLE PLATE

Standard colours:
brown
Optional colours:
white, silver (F1), old gold (F4)

INSERT

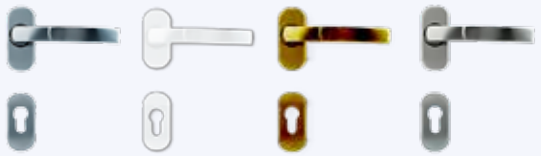
SURFACE HINGE

Standard colours: brown
Optional colours: white, silver (F1), old gold (F4)

Optional equipment

HANDLE ON DIVIDED HANDLE PLATE WITH ROSETTE

- Colours:
  white, silver (F1), old gold (F4), stainless steel



INSERTS

- C type insert of increased protection against burglary (with butterfly or key)

SELF-CLOSER

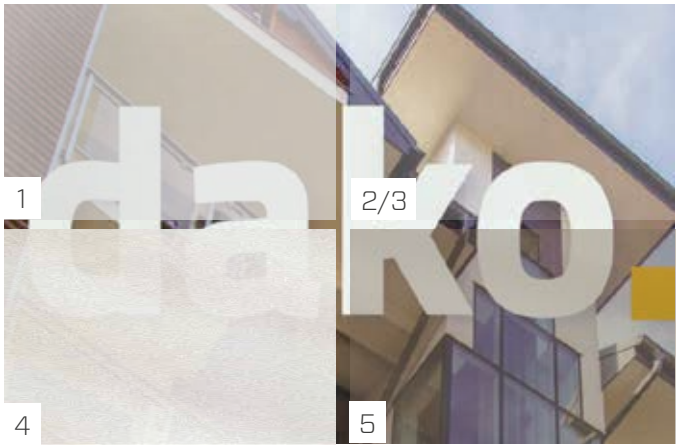
- Causes automatic and controlled sash back of door to the closed position.

GRIP

- **P-10** | Available length in mm: 580, 800, 1000, 1200, 1400, 1500, 1600, 1800 | ○
- **Q-10** | Available length in mm: 580, 800, 1000, 1200 ▭ | 1400, 1500, 1600, 1800 □

1. 2B2 - safe glass with foil
2. P2 of increased anti-burglary protection
3. P4 anti-burglary glass
4. Sandblasted
5. Ornamental
6. Reflective
7. With warm-edge spacer

* **Do you need different glass?** Contact us via www.dako.eu - we will be delighted to help you.



Colours | TIMBER

Basic RAL colours
meranti

Light oak

Old pine

Chocolate brown (RAL 8017)

Mohogany

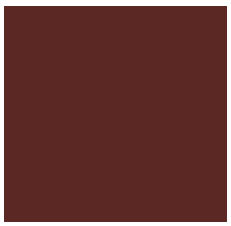
Teak

Nut

Palisander

Covering colours
meranti

White


Brown

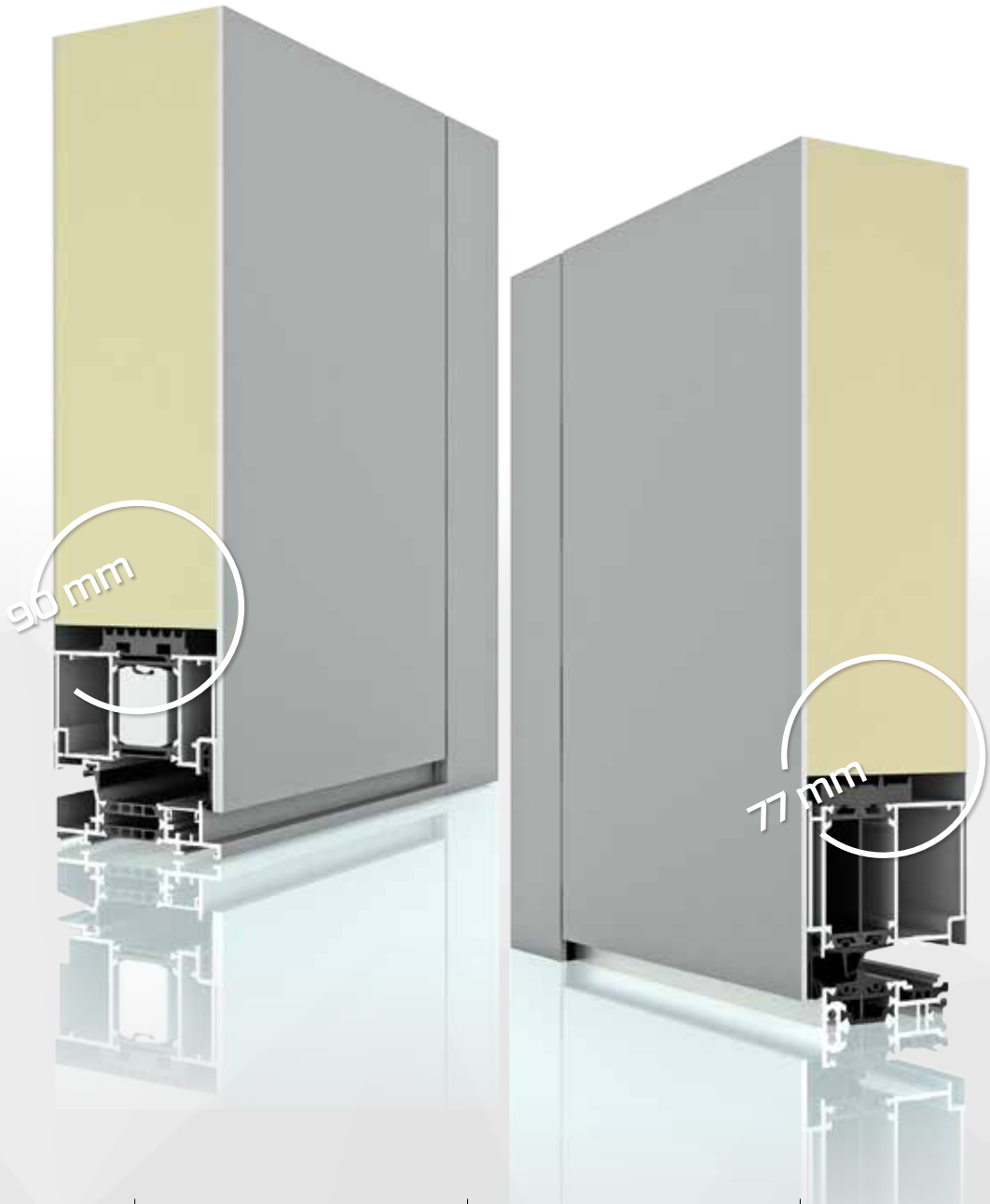
Optional colours

Any RAL colour

The sample colour is for orientation and may not be used as colour pattern. Sash colour may slightly differ from frame or fixed construction colour. It results from products specifics, the sash is fornired and the frame is made of layered solid timber. The resulted colour difference is no under guarantee.

CONSTRUCTION | **ALUMINIUM**

Due to the bilaterally attached construction, the sash of the door forms the unitary surface - both from the inside and the outside.



Frame

WARMTH AND SAFETY

Maximally energy-savingl DA-90 profile or warml DA-77 profile.

Panel

MODERN DESIGN

Bilaterally attached aluminium panel.

Sash

THERMAL INSULATION

Insulating polyurethane foam 85 mm thick (DA-90 system) or 72 mm thick (DA-77 system).

Threshold

OCHRONA PRZED CHŁODEM

Aluminium threshold with thermal insert 20 mm high (DA-77 system) and 32 mm high (DA-90 system). It is possible to select threshold broadening.

STANDARD EQUIPMENT

3-POINT LOCK SYSTEM

- Two closing elements with double pin.

  Massive hook pin provides high level of security.

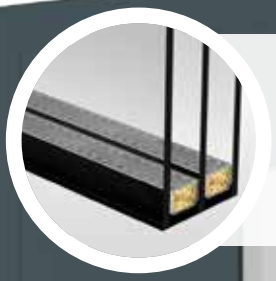
  Additional pin guarantees the optimal adjustment of the sash to the frame.

- Automatic closing

  Security without the need to close the door with key.

- Installation of the lock system along the entire height of sash.

  The invisible fitting notch provides the elegant appearance of the open door.



3-GLASS PACKET

6x22x4x22x4 (DA-77 system)

4-GLASS PACKET

6x20x4x20x4x20x4 (DA-90 system)

HANDLES ON DIVIDED HANDLE PLATE WITH ROSETTE

Standard colours:
silver (F1)
Optional colours:
brown, silver (F1), old gold (F4), stainless steel

INSERT

with butterfly

SURFACE HINGE

Standard colours:
silver (F1)
Optional colours: white, brown, colour of joinery

Optional

'DAY AND NIGHT' FUNCTION OF LOCK SYSTEM

This function allows the day or night door protection option to be chosen.

HANDLES

on divided handle plate

on handle plate

Colours:

- white
- brown
- silver (F1)
- old gold (F4)
- stainless steel
- RAL colour

GRIPS

- **P-10** | Available length in mm: 580, 800, 1000, 1200, 1400, 1500, 1600, 1800 | ○
- **Q-10** | Available length in mm: 580, 800, 1000, 1200 ▭ | 1400, 1500, 1600, 1800 □

1. 2B2 - safe glass with foil
2. P2 of increased anti-burglary protection
3. P4 anti-burglary glass
4. Sandblasted
5. Ornamental
6. Reflective
7. With warm-edge spacer

* **Do you need different glass?** Contact us via www.dako.eu - we will be delighted to help you.

equipment

EXTERNAL ROSETTES

R1

R2

R3

Colours: stainless steel

Colours: white, brown, silver (F1), old gold (F4), stainless steel

INSERTS

- C type insert of increased protection against burglary (with butterfly or key)

SELF-CLOSER

- Causes automatic and controlled sash back of door to the closed position.

FINGERPRINT READER

VdS

The doors opened with a fingertip provide exceptional convenience. They are completely safe, warm and reliable.

Convenience – opening with fingertip
Comfort – keys, codes and opening cards are unnecessary
Economy - duplicating of keys and changing of locks are unnecessary
Security – resistance to shorting wires of scanner and other manipulations
Reliability – correct operation from -40°C to 85°C
Warranty – 24-month manufacturer's warranty

INVISIBLE HINGES

When the sash is closed the hinges are invisible what gives the windows exceptionally elegant appearance and facilitates keeping it clean.

A great advantage of the fittings is an easy regulation without using the tools.

Colours

Basic RAL colours

RAL3011 RAL5011 RAL6009 RAL7001 RAL7012

RAL7015 RAL7016 RAL9005 RAL9016 RAL8017

RAL9007 RAL9001

Optional colours

Any RAL colour

aluminium

Veneer

Golden oak

Nut

Winchester

Mohogany

Marsh oak

Tabasco

Creamy white

Brown

Antique oak

Macore

Sienna noce

Nuanced daglesia

Mountain pine

Reddish brown

Green

Brushed aluminium

Agate grey

Silver grey

Smooth silver grey

The sample colour is for orientation and may not be used as colour pattern.

DREAMS NEED AN IDEA...

That is why we created HarmonyLine - the idea whereby your dream of a beautiful home becomes a reality.

Visit our website
and download
HarmonyLine folder
www.dako.eu

HarmonyLine is a unique idea of a common design of windows, doors, garage doors and roller blinds. This idea allows our clients to find a solution matching the individual character of the building.

THE EXEMPLARY COMPOSITIONS OF HarmonyLine

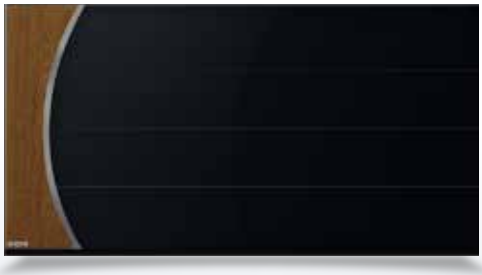
1A

EUNIKA COMPOSITION

4A

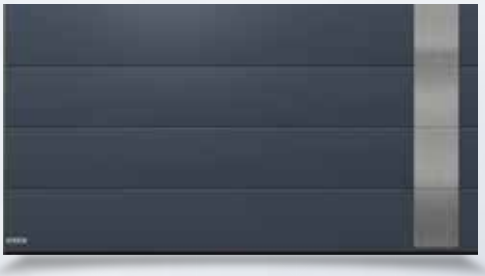
NILA COMPOSITION

7A



LILLA COMPOSITION

10A



TAIDA COMPOSITION

DEFINITE STEPS MAKE IDEAS ALIVE...

Therefore, we designed **12 COMPLETE CARPENTRY SETS** of HarmonyLine, in popular configurations and dimensions.

- **12** ready-made compositions prepared by DAKO designers.
- **5** colour variations of each set.
- **3** materials: **PVC, ALUMINIUM, TIMBER**.

Harmony line

Continuous innovations since 1994

- Quality
- Innovations
- Advanced technology
- International presence
- Professional network of Trading Partners
- Experience

DAKO is characterised by a history of innovations that aims at understanding the needs of its customers and meeting their expectations.

The company's growing success can be attributed to its continually modernized production process, advanced technology, and continuous adaptation to changing customer requirements. DAKO improves its employee competencies, continuously invests in company development and successfully expands into new markets.

The company has sold millions of windows worldwide and boasts a record of strong customer satisfaction.

We currently serve the following countries:

Poland, Germany, Italy, Norway, Sweden, France, Belgium, the Czech Republic, Slovakia, Luxembourg, Spain, Israel, Tunisia, Mexico, Japan, and many others.

DAKO®

Worldwide

50 % of production
on **export**

Every single day around the world...

thousands of people test DAKO products in the most demanding testing ground – the laboratory of the real life. DAKO products are used, among others, by people of modern and exotic Japan or living in historical capitals of Europe as well as cold, far north and hot regions of Southern America.

"Looking for the harmony, we are constantly moving between the entirety and its elements. This entirety is determined by its elements and these become important it the light of the entirety. The perception of details depends on the right balance: the relations between colours determine balance, and sometimes the modification of even the smallest detail may change the outlook of the whole composition.

The end of this journey is marked by ourselves - we close the process and make the final decision."

Osamu Ono

Find out more:

All the information concerning our offer, DAKO quality policy, sale network as well as the gallery of implementations and information materials you can find on our website

www.dako.eu

DAKO/ EN /01/ 08.02.2017