

# ThermoPlus / ThermoPro Entrance Doors

NEW: Classical styles and individual colour combinations









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The colours and surface finishes shown are subject to the limitations of the printing process and cannot be regarded as binding.

Some of the products and equipment details described and illustrated in this catalogue are not standard, but available for a surcharge depending on the equipment option. Please contact your Hörmann Partner with reference to the current price list for specific door equipment.

Descriptions and pictures, information about the scope of delivery, equipment and colour correspond to the time of printing. Subject to changes and errors.

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# There's no place like home

What's better than coming home after a long day at work and enjoying family life? You can eat, play board games and watch TV together. To be able to enjoy time with your loved ones, you have to feel safe and at ease in your own four walls.

Hörmann ThermoPlus and ThermoPro entrance doors will help you with that. Our high-quality construction components feature excellent thermal insulation values, reliable safety equipment, a large selection of styles and an attractive priceperformance ratio. You are sure to find a Hörmann door that meets your demands on the following pages.





# "A good reputation must be earned."

August Hörmann

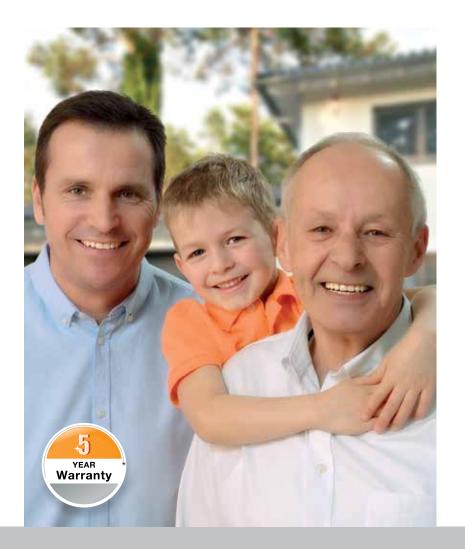
In keeping with the tradition started by the company's founder, the name Hörmann delivers brand name quality with extensive product expertise. The family business has over 80 years of experience as a construction component specialist and sees itself as your partner from the very beginning of building and renovation projects. It's no surprise that Hörmann is one of Europe's most successful entrance door providers. All this makes Hörmann entrance doors a reassuring purchase.



### Quality products from Germany

The entrance door construction is developed and manufactured by Hörmann. Our highly qualified employees work intensively on new products, continual further developments and improvements to details. Patents and unique products on the market are the result of this. Endurance tests under real conditions ensure mature series products with Hörmann quality.







# Entrance doors for generations

An eye on the future

We are convinced of our products and our uncompromising quality assurance. That is why we issue a 5-year guarantee\* on all steel/ aluminium ThermoPlus/ThermoPro entrance doors.

Hörmann is setting a good example. This is why the company has obtained over 70 % of its required energy from green sources and will continue to increase this percentage. At the same time, many tonnes of CO<sub>2</sub> are saved each year thanks to the introduction of an intelligent and certified energy management system. And last but not least, Hörmann offers products for sustainable construction. Find out more about Hörmann's environmental activities in the "We Think Green" brochure.



<sup>\*</sup> The complete warranty conditions can be found at: www.hormann.co.uk



# Door leaf without visible leaf profile

### High thermal insulation

ThermoPlus and ThermoPro doors make for an exquisite and elegant reception – whether you use them for a main or a side entrance. The shapely door leaf with its solid interior and exterior and leaf profile on the inside fulfils the highest design requirements. The interior view (shown on page 32) harmonises perfectly with your residential internal doors.



With U<sub>D</sub>-values up to 1.1 W/(m²·K)\*, ThermoPro entrance doors provide excellent thermal insulation for your home. ThermoPlus entrance doors feature a U<sub>D</sub>-value of up to 0.87 W/(m²·K)\* for even better thermal insulation. As a result, you save energy in the long term while also protecting the environment.





# Break-in-resistant locking

Safe glazing

For you and your family, being able to rest easy in your own home is important. This is why our ThermoPlus/ThermoPro doors are equipped with multiple-point locking as standard.

For even more security, many ThermoPro door styles as well as all ThermoPlus entrance doors (including with side elements and transom lights) are optionally available with break-in-resistant RC 2 security equipment.

When it comes to industrial safety and burglar protection, Hörmann entrance doors fulfil the highest demands. The 8-mm-thick laminated safety glass on the interior of the insulated glazing provides maximum security. In case of breakage, the glass splinters are bound and stay adhered to the plastic film on the inside, virtually eliminating any danger of being injured by the shards.

Furthermore, the laminated safety glass offers better protection against burglars as it makes reaching through more difficult.

#### Steel/aluminium entrance door ThermoPlus

#### Door leaf

The high-quality ThermoPlus doors are equipped with a solid 65-mm-thick steel door leaf with a leaf profile on the inside and a thick rebate. Thanks to the solid door view from the inside, the doors perfectly match the timber internal doors of your home. You can enjoy the same door view of doors made of different materials for many years to come.

#### Leaf profile

The leaf profile made of composite material components creates a better thermal break, providing higher stability and ensuring that the door leaf never warps.

#### Thermal insulation

With a  $U_D$ -value of up to 0.87 W/(m²-K), the ThermoPlus version is the best when it comes to thermal insulation, saving you energy in the long term.

#### Break-in resistance

All ThermoPlus entrance door styles, as well as side elements and transom lights, come with optional RC 2 security features. The doors are approved for being fitted opening inwards and outwards.

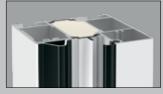




Round-style (profile A3)

#### Frame

The 80 mm aluminium frame with thermal break and PU foam infill is available in a round-style or rectangular profile.



Rectangular version (profile A4)



#### Seal

ThermoPlus doors are characterised by their well thought-out details, such as the 20-mm-high aluminium/plastic threshold with triple sealing and thermal break for improved thermal insulation.



ThermoPlus

 $U_D$ -value up to 0.87 W/(m<sup>2</sup>·K)

Approved by IFT Rosenheim Door size RAM 1230 × 2180 mm

#### Steel/aluminium entrance door ThermoPro

#### Door leaf

All ThermoPro doors are equipped with a solid, 46-mm-thick interior and exterior steel door leaf with internal leaf profile and thick rebate design. The ThermoPro is delivered with a solid door leaf to give your entrance doors and residential internal doors a uniform view from the inside.

#### Leaf profile

The leaf profile made of composite material has a thermal break and is very stable, ensuring that the door leaf never warps.

#### Thermal insulation

With the PU-foamed door leaf and thanks to a thermal break, ThermoPro doors provide excellent thermal insulation for your home with a  $U_D$ -value of up to 1.1 W/( $m^2$ -K).

#### Break-in resistance

ThermoPro TPS 700/750/900/010/015 and 100 door styles come optionally without side elements and transom lights, with RC 2 safety equipment. The doors are approved for being fitted opening inwards.

Frame

rectangular profile.





Round-style (profile A1)



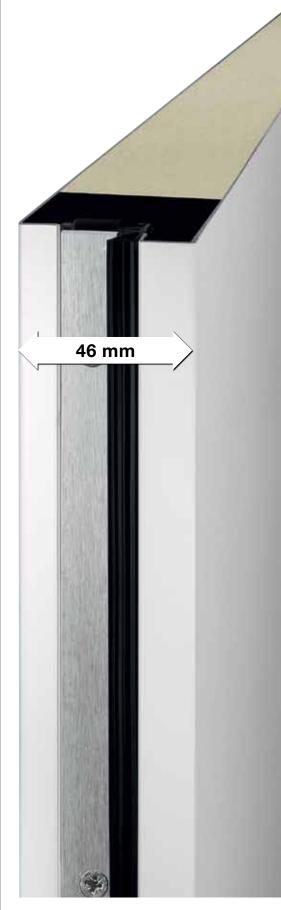
Rectangular version (profile A2)



#### Seal

Save valuable energy: a 20-mm-high aluminium/plastic threshold with thermal break and double sealing reduces heat loss. The additional brush seals at the bottom provide optimum protection against bad weather.

The 60 mm aluminium frame with thermal break is available in a round-style or



ThermoPro

 $U_D$ -value up to 1.1 W/(m<sup>2</sup>·K)

Approved by IFT Rosenheim Door size RAM 1230 × 2180 mm





# The entrance door that makes you feel welcome

If you would like to equip your main entrance with an attractive, high-quality door, Hörmann's ThermoPlus entrance door is the right choice for you. The solid 65-mm-thick steel door leaf with PU rigid foam infill and the leaf profile on the inside made of composite material keep the cold out. With a U<sub>D</sub>-value of up to 0.87 W/(m²·K), ThermoPlus doors feature excellent thermal insulation. As standard, the doors are equipped with a 5-point security lock, allowing you to feel safe and secure in your home. ThermoPlus styles are optionally available with RC 2 safety equipment to make you feel even more secure in your own four walls.

Choose your ideal entrance door from 13 attractive styles and customise it with one of our 16 preferred colours and 5 Decograin decors.

### Showcase your good taste





Shown: preferred colour Grey aluminium RAL 9007 Stainless steel handle HB 38-2 on steel infill, full glazing: triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float with clear stripes, interior clear single-pane safety glass, U<sub>D</sub>-value up to 0.98 W/(m²·K)\*

#### Side element/transom light

Triple-pane insulated glazing, exterior laminated safety glass, centre float, interior laminated safety glass



#### Style 750

Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 38-2 on steel infill, full glazing: triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float with clear stripes, interior clear single-pane safety glass,  $U_D$ -value up to 0.95 W/( $m^2$ -K)\*

#### Side element/transom light





Shown: Decograin Titan Metallic CH 703
Stainless steel handle HB 38-2 on steel infill,
4 rectangular glazings with stainless steel frame:
triple-pane insulated glass, exterior laminated
safety glass, centre sand-blasted float, interior
clear laminated safety glass, U<sub>D</sub>-value up to
0.93 W/(m²·K)\*

#### Side element/transom light

Triple-pane insulated glazing, exterior laminated safety glass, centre float, interior laminated safety glass



#### Style 810

Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 38-2 on steel infill, 3 rectangular glazings with clear all-round stripe and stainless steel frame: triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float, interior clear single-pane safety glass, U<sub>D</sub>-value up to 0.99 W/(m²·K)\*

#### Side element/transom light



### For a welcoming reception at home





Shown: Decograin Dark Oak Stainless steel handle HB 38-2 on steel infill, with rounded glazing: triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float with clear stripes, interior clear laminated safety glass,  $U_D$ -value up to 0.96 W/( $m^2$ ·K)\*

#### Side element/transom light

Triple-pane insulated glazing, exterior laminated safety glass, centre float, interior laminated safety glass



#### Style 900

Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 38-2 on steel infill, with rounded glazing: triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float with clear stripes, interior clear single-pane safety glass,  $U_D$ -value up to 0.96 W/( $m^2$ ·K)\*

#### Side element/transom light





#### Style 015

Shown: Decograin Titan Metallic CH 703 with embellishments in stainless steel look
Stainless steel handle HB 14-2 on steel infill, optionally with embellishments in stainless steel look, U<sub>D</sub>-value up to 0.87 W/(m²·K)\*

#### Side element/transom light

### Create a stylish entrance area





#### Style 010

Shown: standard colour Traffic white, silk matt, RAL 9016
Stainless steel handle HB 14-2 on steel infill, U<sub>D</sub>-value up to 0.87 W/(m²·K)\*

#### Side element/transom light

Triple-pane insulated glazing, exterior laminated safety glass, centre float, interior laminated safety glass

#### Style 515

Shown: standard colour Traffic white, silk matt, RAL 9016
Stainless steel handle HB 14-2 on steel infill, ribbed, U<sub>D</sub>-value up to 0.87 W/(m²·K)\*

#### Side element/transom light

# Classical charm for the entrance to your home



#### Style 100 ■ NEW

Shown: preferred colour Moss green RAL 6005 Stainless steel handle HB 14-2 on steel infill, with 6 panels, U<sub>D</sub>-value up to 0.87 W/(m<sup>2</sup>·K)\*

#### Side element/transom light

Triple-pane insulated glazing, exterior laminated safety glass, centre float, interior laminated safety glass



#### Style 410 ■ NEW

Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 14-2 on steel infill, triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float, interior clear laminated safety glass, U<sub>D</sub>-value up to 1.0 W/(m²·K)\*

#### Side element/transom light



#### Style 430 ■ NEW

Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 14-2 on steel infill, triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float with clear stripes, interior clear laminated safety glass, U<sub>D</sub>-value up to 1.0 W/(m²·K)\*

#### Side element/transom light

Triple-pane insulated glazing, exterior laminated safety glass, centre sand-blasted float, interior laminated safety glass



#### Style 450 ■ NEW

Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 14-2 on steel infill, triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float with clear stripes, interior clear laminated safety glass, U<sub>D</sub>-value up to 1.0 W/(m²·K)\*

#### Side element/transom light





# Turn your entrance into an eye-catcher

The ThermoPro doors offer you everything that makes for an excellent entrance door. With a U<sub>D</sub>-value up to 1.1 W/(m²·K), the ThermoPro door achieves excellent thermal insulation values. Thanks to the standard 5-point security lock, the entrance doors are ideally equipped when it comes to security. Some styles are optionally available with RC 2 safety equipment to make you feel even more secure in your own four walls.

Choose your favourite from 13 door styles – from modern to classic. You can customise your Hörmann door with colours, glazings, side elements and transom lights according to your preferences.



#### Style 700

Shown: Decograin Titan Metallic CH 703
Stainless steel handle HB 38-2 on steel infill,
full glazing: triple-pane insulated glass, exterior
laminated safety glass, centre sand-blasted float
with clear stripes, interior clear single-pane safety
glass, U<sub>D</sub>-value up to 1.3 W/(m²·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior laminated safety glass, sand-blasted float

### A simple way to show good taste





Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 38-2 on steel infill, full glazing: triple-pane insulated glass, exterior laminated safety glass, centre sand-blasted float with clear stripes, interior clear single-pane safety glass, U<sub>D</sub>-value up to 1.2 W/(m²·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior laminated safety glass, float



#### Style 900

Shown: Decograin Golden Oak
Stainless steel handle HB 38-2 on steel infill,
with rounded glazing: triple-pane insulated glass,
exterior laminated safety glass, centre sandblasted float with clear stripes, interior clear
single-pane safety glass, U<sub>D</sub>-value up to
1.2 W/(m²·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior laminated safety glass, float

### Timeless elegance for your home





Shown: preferred colour Anthracite grey RAL 7016 Stainless steel handle HB 14-2 on steel infill, U<sub>D</sub>-value up to 1.1 W/(m²·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior single-pane safety glass



#### Style 020

Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 14-2 on steel infill, full glazing: double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, Mastercarré, U<sub>D</sub>-value up to 1.4 W/(m<sup>2</sup>·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior single-pane safety glass, Mastercarré





#### Style 030

Shown: preferred colour Window grey RAL 7040 Stainless steel handle HB 14-2 on steel infill, full glazing: double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, Mastercarré, U<sub>D</sub>-value up to 1.3 W/(m²·K)\* Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior single-pane safety glass, Mastercarré

#### Style 040

Shown: standard colour Traffic white, silk matt, RAL 9016
Stainless steel handle HB 14-2 on steel infill, with round glazing Ø 300 mm: double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, ornamental glass 504, U<sub>D</sub>-value up to 1.2 W/(m²·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior single-pane safety glass, ornamental glass 504



#### Style 515 ■ NEW

Shown: Decograin Titan Metallic CH 703 with embellishments in stainless steel look Stainless steel handle HB 14-2 on steel infill, ribbed, U<sub>D</sub>-value up to 1.1 W/(m²·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior laminated safety glass, clear

### With embellishments in stainless steel look





#### Style 015

Shown: standard colour Traffic white, silk matt, RAL 9016 Stainless steel handle HB 14-2 on steel infill, ribbed, optionally with embellishments in stainless steel look,

### $U_D$ -value up to 1.1 W/( $m^2 \cdot K$ )\* Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior laminated safety glass, clear

#### Style 025

Shown: standard colour Traffic white, silk matt, RAL 9016 with embellishments in stainless steel look Stainless steel handle HB 14-2 on steel infill, optionally with embellishments in stainless steel look, full glazing: double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, Mastercarré, U<sub>D</sub>-value up to 1.4 W/(m²·K)\*

#### Side element/transom light

Double-pane insulated glazing, exterior laminated safety glass, interior single-pane safety glass, Mastercarré



#### Style 100

Shown: preferred colour Clay brown RAL 8003 Stainless steel handle HB 14-2 on steel infill, with 6 panels,  $U_D$ -value up to 1.1 W/( $m^2$ ·K)\*

#### Side element with panel infill

3 panels

#### Side element/transom light

Double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, cathedral glass with small hammered finish

### For fans of the country style





Shown: standard colour Traffic white, silk matt, RAL 9016

Stainless steel handle HB 14-2 on steel infill, double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass inside, cathedral glass with small hammered finish with surface-mounted rails,  $U_D$ -value up to 1.2  $W/(m^2 \cdot K)^*$ 

#### Side element with panel infill

3 panels

#### Side element / transom light

Double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, cathedral glass with small hammered finish



#### Style 400

Shown: standard colour Traffic white, silk matt, RAL 9016 Stainless steel handle HB 14-2 on steel infill, double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, cathedral glass with small hammered finish with surface-mounted rails, U<sub>D</sub>-value up to 1.5 W/(m²-K)\*

#### Side element with panel infill

1 panel and double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, cathedral glass with small hammered finish

#### Side element / transom light

Double-pane insulated glass, exterior laminated safety glass, interior single-pane safety glass, cathedral glass with small hammered finish

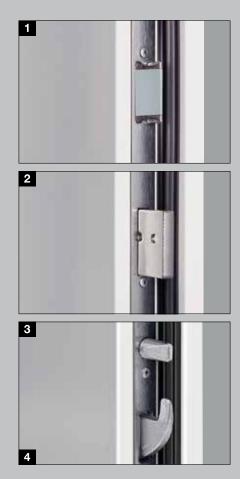
\* Dependent on door size. Specified values for RAM 1230 × 2180 mm.



# Reassuring security

#### 5-point security lock

You will feel safe at home: 2 conical swing bolts 4 engage with 2 additional security bolts 3 and 1 lock bolt 2 in the frame's lock plates and pull the door tightly shut. The lock plates on ThermoPlus doors are adjustable for an optimal door setting. Thanks to the soft-lock latch 1, the door closes very quietly.



#### Securing the hinge side

Being able to rest easy in your own home is important, which is why your ThermoPro/ThermoPlus door is secured additionally on the hinge side, making it practically impossible to force the door open.

#### 5 ThermoPro

With 3 security bolts

#### 6 ThermoPlus

With continuous safety device strip made of aluminium

### Perfectly hung with 3-way adjustable guide rollers

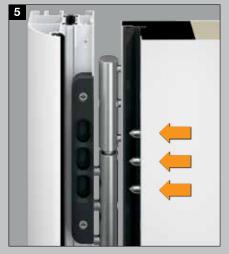
Sturdy, two-part 3-way adjustable hinges with safety pins and stainless steel decorative covers guarantee smooth door function.

#### Interior lever

Each door comes with a beautifully shaped stainless steel interior lever and rose escutcheon on the exterior as standard.

#### 9 Profile cylinder

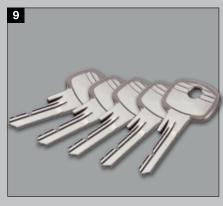
Delivered with 5 keys as standard. With emergency and hazard function, i.e. the door lock can still be operated when the key is inserted on the inside.











# Custom equipment

#### Automatic locks

Open your door easily and conveniently via multiple-point locking using a hand transmitter, radio finger-scan or transponder. There's no longer any danger of forgetting your keys.

#### Opening via a transponder

For opening via a transponder, the entrance door is equipped with an electromechanical profile cylinder. Hold the transponder in front of the cylinder to unlock and open your door using the knob.

### Opening via a radio finger-scan or a hand transmitter

When operating the entrance door via a radio finger-scan or hand transmitter, it automatically unlocks via an electric motor. You can then push the door open.

#### Electric strike (not shown)

With the electric strike catch, you can conveniently open your door via a switch inside the house. Alternatively, e.g. during the day, you can also toggle the locking lever so that the entrance door can be opened by a slight push from the outside.

#### Door drip (not shown)

Attractive protection: The door drip in Traffic white RAL 9016 diverts driving rain and is easy to retrofit.







Standard hand transmitter HSE 4 BS black textured surface with black plastic caps

#### Glazings for doors



#### Style 700/750/800/810/ 850/900

These styles offer a nearly solid look on the inside and outside. The stainless steel glazing frame complements its elegant overall appearance. Convincing when it comes to saving energy: triple-pane thermal insulation glass glazings with a high thermal insulation value.



Styles 020/025/030/040

These doors are equipped with a double-pane insulation glass glazing, guaranteeing excellent thermal insulation. A modern, harmonious overall door appearance is created with a round-style plastic glazing frame. With Decograin surfaces, the glazing frame is painted in a colour complementing the surface finish.



Styles 200 / 400

Both panelled door styles are a stylish way to present your home with their perfectly matching profile-style plastic glazing frames. When it comes to thermal insulation, the double-pane insulating glass glazing gives you everything you expect from a high-quality Hörmann entrance door.

#### Glazings for side elements and transom lights

ThermoPro doors are supplied with the side element and transom lights with double-pane insulated glazing, ThermoPlus doors with triple-pane insulated glazing. Please refer to the individual door types for glazing options available.



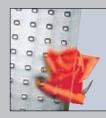
Sand-blasted (ThermoPlus, ThermoPro)



Sand-blasted with clear stripes (ThermoPlus, ThermoPro)



Clear glass (ThermoPlus, ThermoPro)



Mastercarré (ThermoPro)



Ornament 504 (ThermoPro)



Cathedral small hammered finish (ThermoPro)

#### A beautiful handle and letter slot accents the door: select your desired handle

As standard, all doors come with the exterior handles shown. Alternatively, you can select a different handle (with narrow escutcheon ES 0 or wide escutcheon ES 1) made of stainless steel:

The options below are for the ThermoPro styles 100, 200 and 400 only:





Spy Viewer
For doors without windows
(Optional extra)



ES 0 / ES 1 lever/knob handle set with knob (shown: ES 1 in stainless steel)

Door handle set ES 0 / ES 1 (shown: ES 0 in stainless steel)

# Find your favourite colour

Do you prefer a subtle Window grey or would you like to show your true colours with Ruby red? When choosing a colour for your new Hörmann entrance door, we let your creativity run wild. You can choose between the particularly inexpensive Traffic white RAL 9016 and 16 additional preferred colours\*. The interior and exterior of your ThermoPlus or ThermoPro doors are always the same colour. Simply contact your Hörmann partner.

#### In low-cost Traffic white as standard

0

#### 16 preferred colours\*



1 RAL 9016 Traffic white 2 RAL 9007 Grey aluminium 3 RAL 9006 White aluminium 4 RAL 9002 Grey white 5 RAL 9001 Cream 6 RAL 8028 Terra brown 7 RAL 8003 Clay brown 8 RAL 7040 Window grey 9 RAL 7035 Light grey 10 RAL 7016 Anthracite grey 11 RAL 6005 Moss green 12 RAL 5014 Pigeon blue 13 RAL 5010 Gentian blue 14 RAL 3004 Purple red ■ NEW 15 RAL 3003 Ruby red 16 RAL 3000 Flame red 17 RAL 1015 Light ivory

# Elegance and detailed accuracy

Decograin\*\* is available in four natural-looking timber designs and one anthracite design with a metallic effect. An embossed wood grain gives it an authentic timber character.

#### 5 Decograin decors\*\*



- Golden Oak: medium brown, golden yellow oak design
- 2 Dark Oak: walnut-coloured oak decor
- Night Oak: dark, intense oak design
- 4 Winchester Oak: natural-coloured knotty oak design
- 5 Titan Metallic CH 703: Anthracite with a metallic effect

#### Please note:

The colours and surface finishes shown are subject to the limitations of the printing process and cannot be regarded as binding. Dark colours should not be used for doors that are exposed to the sun, as an increased material expansion may impair the door's function.

<sup>\*</sup> Not available for ThermoPlus styles 410 / 430 / 450.

<sup>\*\*</sup>Not available for ThermoPlus styles 100/410/430/450 and ThermoPro styles 100/200/400. Glazing frames in matching colours for ThermoPro styles 020/025/030/040.

# You can customise your entrance area

For ThermoPlus and ThermoPro entrance doors, you can order the door leaf and frame in different colours to fit your own individual taste. Combine the standard colour Traffic white RAL 9016, 16 preferred colours or 5 Decograin decors to perfectly match your home and decorating style.

#### Door leaf and frame in different colours ■ NEW



Frame in White aluminium RAL 9006, door leaf in Grey aluminium RAL 9007



Frame in Titan Metallic CH 703, door leaf in Traffic white RAL 9016



Frame in White aluminium RAL 9006, door leaf in Titan Metallic CH 703



Frame in Anthracite grey RAL 7016, door leaf in Purple red RAL 3004

# Entrance doors in harmony with internal doors

Design your ThermoPlus entrance door in Decograin Golden Oak, Dark Oak or Titan Metallic CH 703 on the inside to match your white internal doors. All door styles are available with rounded frames in the Decograin decors listed, on the inside in Traffic white RAL 9016 – on request with side elements in the same colour combination. This way, you can enjoy your perfectly matching entrance door and internal doors.

### Two-colour entrance doors and side elements ■ **NEW**



Viewed from outside in Decograin surface



Viewed from inside in Traffic white RAL 9016\*

#### Please note:

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<sup>\*\*</sup>Not available for ThermoPlus styles 100/410/430/450 and all ThermoPro styles.

#### Standard sizes ThermoPlus

Overall frame dimension (ordering size)	Clear passage*	
1,000 × 2,100	850 × 2,005	
1,100 × 2100	950 × 2,005	

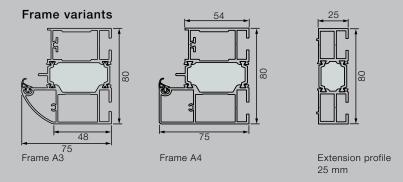
#### Standard European sizes ThermoPro

Overall frame dimension (ordering size)	Clear passage*		
1,000 × 2,100	872 × 2,016		
1,100 × 2,100	972 × 2,016		

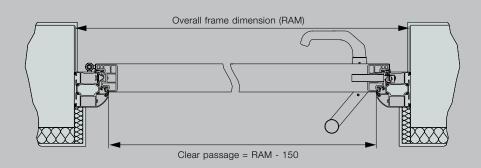
#### Special sizes ThermoPlus / ThermoPro

Styles	Overall frame dimension (ordering size)
200	875 – 1,100 × 1,990 – 2,186
010, 015, 020, 025, 030, 040, 515, 700, 750, 800, 810, 850, 900	875 – 1,250 × 1,875 – 2,250
100, 400, 410, 430, 450	875 – 1,100 × 1,875 – 2,186

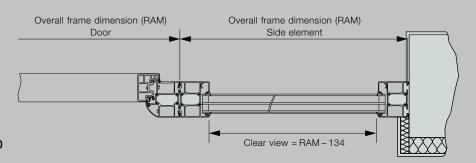
#### ThermoPlus



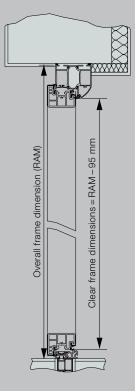
#### Horizontal view of door



#### Horizontal view of side element



#### Vertical view of door



### Side element standard sizes ThermoPlus / ThermoPro

Styles	Overall frame dimension (ordering size)
Glass infill:	
010, 015, 020, 025, 030, 040,	400 × 2.100
515, 100, 410, 430, 450, 700,	400 x 2,100
750, 800, 810, 850, 900	

### Transom light special sizes ThermoPlus / ThermoPro

Styles	Overall frame dimension (ordering size)
Glass infill:	
010, 015, 020, 025, 030, 040,	875 – 2.250 × 300 – 500
515, 100, 410, 430, 450, 700,	073-2,230 x 300-300
750, 800, 810, 900	

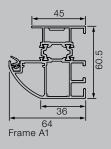
### Side element special sizes ThermoPlus / ThermoPro

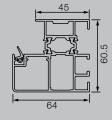
Styles	Overall frame dimension (ordering size)
Glass infill: 010, 015, 020, 025, 030, 040, 515, 100, 410, 430, 450, 700, 750, 800, 810, 850, 900	ThermoPro: 300 – 1,000* × 1,875 – 2,250 ThermoPlus: 300 – 1,000* × 1,875 – 2,250
Panel infill: 100, 200, 400	450 × 1,990 – 2,186

<sup>\*</sup>Transom light not possible from a width of 500 mm. Door sets with side elements do not contribute to the static equilibrium, which must be guaranteed by the building structure.

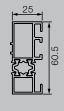
#### ThermoPro

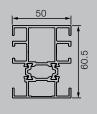
#### Frame variants





Frame A2



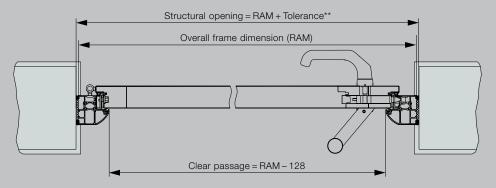


Extension Extension profile 25 mm profile 50 mm

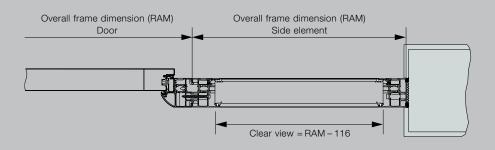
- \* The clear passage width does not allow for the handle projection on the width.
- \*\* The structural opening height is based on the finished floor dimension which includes any and all floor coverings.

(Please note that each application/project is unique and the tolerance may alter) These doors are rebated on all four sides, failure to take the floor covering into consideration could prevent the door from opening.

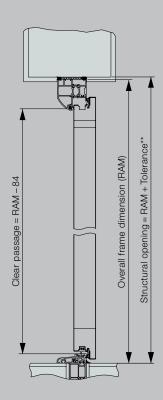
#### Horizontal view of door



#### Horizontal view of side element



#### Vertical view of door





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ThermoPro entrance door



Steel doors

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