NEW KSI & MZ Thermo Doors

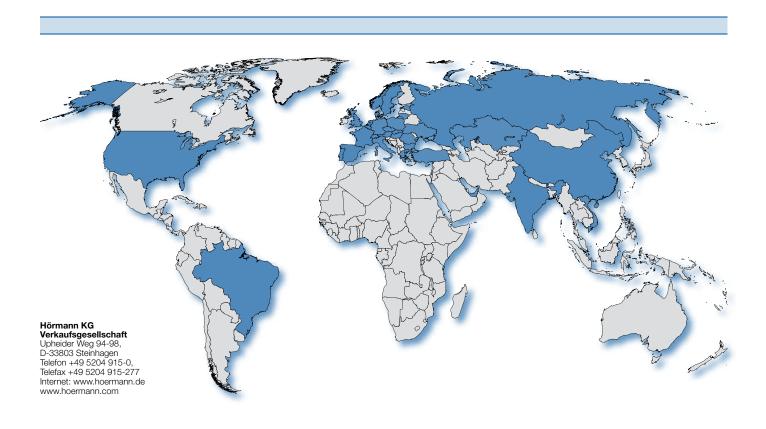


Series 2000 Entrance Door Price List



0800 525 442

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ThermoPro / ThermoPro Plus Entrance Doors





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For further information on ThermoPro and ThermoPro Plus entrance doors see our brochure.

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ThermoPro Entrance Doors

ThermoPro and ThermoPro Plus entrance doors

Entrance door programme Product description





| Product descripti | ion | | Steel ThermoPro TPS | | | | | | | | | | |
|--|---|-------------------|----------------------------|--|-----------------|-------------------|----------------------------|--|---------------------|----------------------------|------------------------------|----------|-------|
| | | 010 | 015 | 020 | 025 | 030 | 040 | 100 | 200 | 400 | 700 | 750 | 900 |
| Door leaf structu | re | | · | | | | | | | | | | |
| Smooth sheet | "Modern" | • | | • | | • | • | | | | • | • | • |
| Ribbed sheet | "Modern" | | • | | • | | | | | | | | |
| Panelled sheet | "Classic" | | | | | | | | • | | | | |
| Door leaf thickness | 3 | | | | | | 46 m | nm thick | | | | | |
| Fully foamed With thermal break Exterior and interior | r overlapping the leaf | • | • | • | • | • | • | • | • | • | • | • | • |
| Size ranges (see | | | | | I | | | | | | | | 1 |
| Standard sizes (ove | | | | | 100 | 00×210 |)0 mm a | and 1100 | ×2100 | mm | | | |
| Special sizes (overa | , | | | "Moderr | | | | | "Classic | | "Mc | dern" ty | ne B |
| | 875–1250 mm width 1875–2250 mm height | • | • | | | | • | | | | | | |
| | 875–1250 mm width 1990–2250 mm height | | | • | • | • | | | | | • | • | • |
| | 875–1100 mm width 1990–2186 mm height | | | | | | | • | • | • | | | |
| Surface | | | | | | | | | | | | | |
| Standard Colour | | • Silk | matt, g | Traffic wh Ioss level d colours | 35-40 | | s, base | d on RAL | 9016 | | | | |
| | | RAI RAI RAI | _ 3000 _ 3003 _ 5010 | Light ivo Flame re Ruby reo Gentian Pigeon b | ed d blue | RAL RAL RAL | 7016 A 7035 L 7040 \ | Noss gree Anthracite ∟ight grey Window g Clay brow | e grey , grey | RAL 90 RAL 90 RAL 90 | 001 Cre 002 Gre 006 Wh | | inium |
| Foil-coating, | Golden Oak | | • | • | • | • | • | | 1 | 1 | | | |
| both sides | Dark Oak | | | • | • | • | • | | | | | • | |
| | | | - | | • | - | - | _ | | | | - | |
| | Night Oak | • | • | • | - | • | • | | | | • | • | • |
| | Winchester Oak | • | • | • | • | • | • | | | | • | • | • |
| | Titan Metallic * | • | • | • | • | • | • | _ | | | • | • | • |
| | Titan Metallic CH 703 | • | • | • | • | • | • | | | | • | • | |
| Seals | | | 1 | | | 1 | 1 | | 1 | 1 | 1 | 1 | |
| | seal in the bottom sheet, orm parts in both bottom nal sealing, | • | • | • | • | • | • | • | • | • | • | • | • |
| Lock | | | | | | | | | | | | | |
| Multiple-point lockin (with soft-lock latch pivoting / hook bolt | n) and 2 bolts, | • | • | • | • | • | • | • | • | • | • | • | • |
| Lock | | 1 | I | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| | day catch (separate) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Security bolts | , | | | | | - | | | | | | - | |
| | Jordo | • | • | | • | • | • | | | • | • | | |
| | alus | | · · · | | - | | | • | • | | - | • | |
| 3x anti-leverage gu | | | · | | | - | • | • | • | • | • | • | • |
| 3x anti-leverage gu Version in RC 2 | | | | | | | • | | • | | | • | |
| 3x anti-leverage gu Version in RC 2 Attack side = opp | osite hinge side | 0 | 0 | | | | | | | | | | |
| 3x anti-leverage gu Version in RC 2 Attack side = opp RC 2 with aluminiu | osite hinge side m frame, hook bolt lock m frame, hook bolt lock | 0 | 0 | | | | | | | | 0 | • | 0 |
| 3x anti-leverage gu Version in RC 2 Attack side = opp RC 2 with aluminium RC 2 with aluminium and safety glass AS | osite hinge side m frame, hook bolt lock m frame, hook bolt lock | 0 | 0 | | | | | | | | | | 0 |

StandardOptional

The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

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*

Entrance door programme

Product description





| Product description | Steel ThermoPro TPS | | | | | | | | | | | |
|--|------------------------|-----|-----|-----|----------|---------|-----|-----|-----|---------|-----|-----|
| | 010 | 015 | 020 | 025 | 030 | 040 | 100 | 200 | 400 | 700 | 750 | 900 |
| Fittings | 1 | 1 | | | | 1 | | | | | | |
| Hinges | | | | | | | | | | | | |
| 3 two-part guide rollers (180 mm), three-way adjustable with cover caps (aluminium / stainless steel look) | • | • | • | • | • | • | • | • | • | • | • | • |
| Door handle (exterior) | | | | | | | | | | | | |
| Exterior handle HB 14-2, brushed stainless steel | • | • | • | • | • | • | • | • | • | 0 | 0 | 0 |
| Exterior handle HB 38-2, brushed stainless steel | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | • | • | • |
| Door handle (interior) | | | | | | | | | | | | |
| Stainless steel lever handle | • | • | • | • | • | • | • | • | • | • | • | • |
| Rose escutcheon (exterior and interior) | | | | | | | | | | | | |
| Oval stainless-steel profile cylinder rose escutcheons | • | • | • | • | • | • | • | • | • | • | • | • |
| Profile cylinders | | | | | | | | | | | | |
| – Cylinder length 27.5 × 35.5 mm with 5 keys | • | • | • | • | • | • | • | • | • | • | • | • |
| Glazing frame | | | | | <u>.</u> | <u></u> | | | | <u></u> | | |
| Round-style plastic, clipped | | | • | • | • | • | | | | | | |
| Profile-style plastic, clipped With surface-mounted plastic rails | | | | | | | | • | • | | | |
| Stainless steel, bonded | | | | | | | | | | • | • | • |
| Glazing | | | | | <u>.</u> | <u></u> | | | | <u></u> | | |
| Double-pane insulated glazing, 26 mm thick, exterior laminated safety glass – interior Mastercarré single-pane safety glass | | | • | • | • | | | | | | | |
| Double-pane insulated glazing, 26 mm thick, exterior laminated safety glass – interior single-pane safety ornamental glass 504 with fine structure | | | | | | • | | | | | | |
| Double-pane insulated glazing, 26 mm thick, exterior single-pane safety glass – interior single-pane safety cathedral glass with small hammered finish | | | | | | | | • | | | | |
| Double-pane insulated glazing, 26 mm thick, exterior laminated safety glass – interior single-pane safety cathedral glass with small hammered finish | | | | | | | | | • | | | |
| Triple-pane insulated glazing, 44 mm thick, exterior laminated safety glass/float sandblasted with clear stripes – interior single-pane safety glass | | | | | | | | | | • | • | • |
| Frame | | | | | | | | | | | | |
| Aluminium block frame with aluminium / plastic threshold, with thermal break, colour matching the door leaf | • | • | • | • | • | • | • | • | • | • | • | • |
| Side element / transom light | I | I | | | L | | | I | I | | | L |
| For doors opening inwards | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

• Standard

Optional

* The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

Note:

For doors with dark surfaces, the material expansion is particularly high. Therefore, please check the location of the door in the building in your consultation meeting. This will ensure trouble-free door operation.

Entrance door programme

ThermoPro and ThermoPro Plus entrance doors

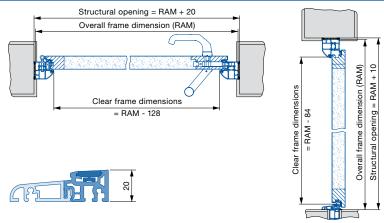
Technical presentation of door set



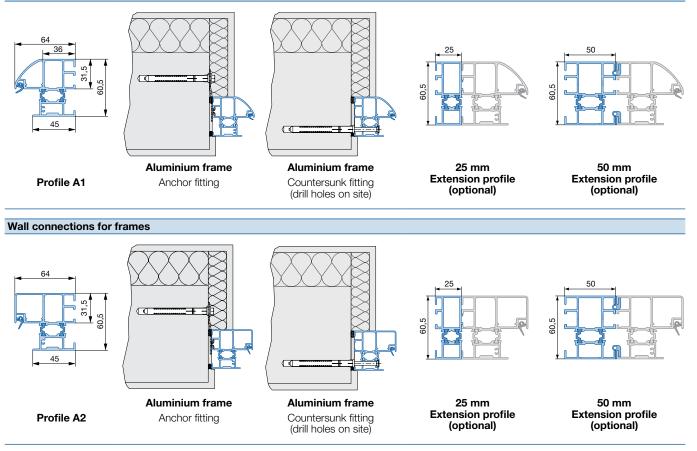
TPS entrance doors with aluminium frame (profile A1 shown in the drawing)

| Standard sizes | | | | | | | | |
|---|--------------------|---------------------------|--|--|--|--|--|--|
| Overall frame dimension ordering size | Structural opening | Clear frame dimensions | | | | | | |
| 1000 × 2100 | 1020×2110 | 872×2016 | | | | | | |
| 1100 × 2100 | 1120×2110 | 972×2016 | | | | | | |

| Special sizes | | | | | | | |
|---------------|--------------|-------------|--|--|--|--|--|
| TPS | Overall fram | e dimension | | | | | |
| styles | Width | Height | | | | | |
| 010/015/040 | 875-1250 | 1875-2250 | | | | | |
| 020/025/030 | 875-1250 | 1990-2250 | | | | | |
| 100/200/400 | 875-1100 | 1990-2186 | | | | | |
| 700/750/900 | 875–1250 | 1990-2250 | | | | | |



Wall connections for frames

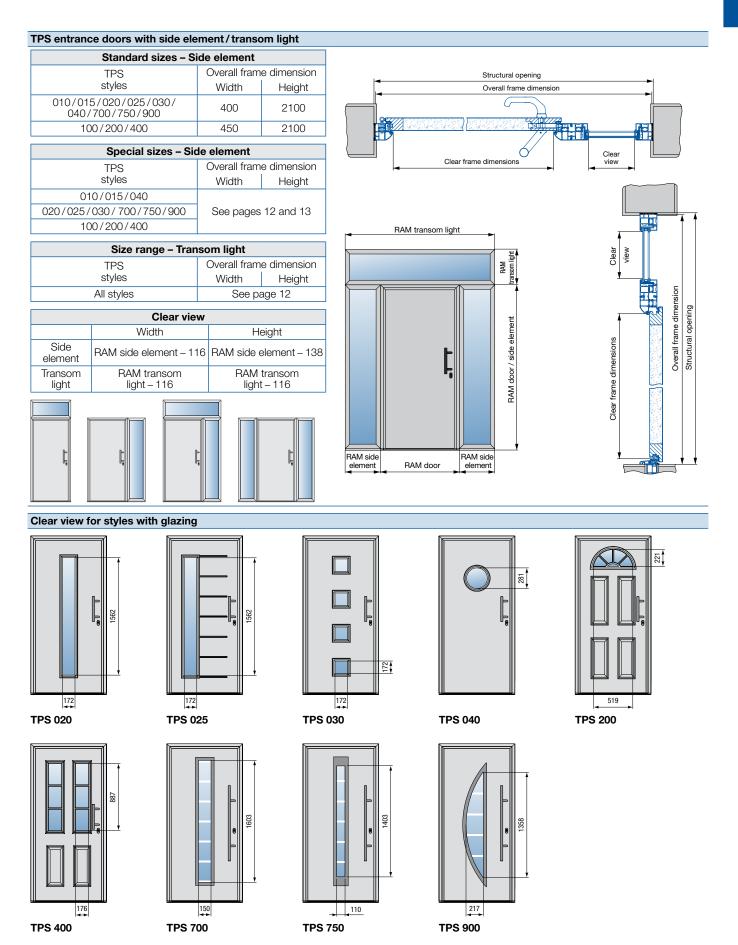


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Entrance door programme

Technical presentation of door set with side element / transom light





HÖRMANN Series 2000 Entrance Door Price List (EN) 14.7.2014

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Steel ThermoPro Entrance Doors

ThermoPro and ThermoPro Plus entrance doors

Entrance door programme





| exterior Aluminiu | oor leaf overlapping the frame, with the and interior in same colour um frame -point lock 15 preferred colours (see page 2) Golden Oak, Dark Oak, Night Oak, W | | | | | | | | • |
|----------------------|---|--------------------|---------------------------|--------------|---------------|-------------|----------|------------|------|
| | and Titan Metallic ** / Titan Metallic Cl | | | | Profile A1 | | | Profile A2 | |
| iew | Style description | | Size (RAM) | RAL 9016 | Colour | Decor | RAL 9016 | Colour | Deco |
| | Style TPS 010 | | | | | | | | |
| t | Smooth sheetHandle HB 14-2 | | 1000×2100 1100×2100 | 874 | 1052 | 1086 | 925 | 1103 | 1137 |
| E. | | from up to | 875 × 1875 1250 × 2250 | 1158 | 1336 | 1370 | 1209 | 1387 | 1421 |
| | | ► Un- | value for size 12 | 30 x 2180 mn | n: approx. 1. | .1 W/(m²·K) | | | |
| | Style TPS 015 | , 00 | | | | | | | |
| _ | Ribbed sheetHandle HB 14-2 | | 1000×2100 1100×2100 | 939 | 1117 | 1152 | 990 | 1168 | 1203 |
| ł, | | from up to | 875×1875 1250×2250 | 1224 | 1402 | 1437 | 1275 | 1453 | 1488 |
| | | ► U _D - | value for size 12 | 30×2180 mn | n: approx. 1. | .1 W/(m²·K) | 1 | | 1 |
| | Style TPS 020 | | | | | | | | |
| | Smooth sheet 2 panes of insulated glass, Mastercarré single-pane | - | 1000×2100 1100×2100 | 1197 | 1587 | 1622 | 1248 | 1638 | 1673 |
| ļ | safety glass and clear laminated safety glass • Plastic glazing frame | from up to | 875 × 1990 1250 × 2250 | 1481 | 1871 | 1906 | 1532 | 1922 | 1957 |
| | in door leaf colour (exception: decor surface finish*) Handle HB 14-2 Style TPS 025 | ► U _D - | value for size 12 | 30×2180 mn | n: approx. 1. | .4 W/(m²⋅K) | | | |
| | Ribbed sheet | | 1000×2100 | | | | | | |
| | 2 panes of insulated glass, Mastercarré single-pane | | 1100×2100 | 1261 | 1651 | 1686 | 1312 | 1702 | 1737 |
| - | safety glass and clear laminated safety glassPlastic glazing frame | from up to | 875 × 1990 1250 × 2250 | 1546 | 1936 | 1971 | 1597 | 1987 | 2022 |
| | in door leaf colour (exception: decor surface finish*) • Handle HB 14-2 | ► U _D - | value for size 12 | 30×2180 mn | n: approx. 1. | .4 W/(m²·K) | | | |
| | Style TPS 030 | | | | | | | | |
| | Smooth sheet 2 panes of insulated glass, Mastercarré single-pane | | 1000×2100 1100×2100 | 1264 | 1654 | 1689 | 1315 | 1705 | 1740 |
| ţ | safety glass and clear laminated safety glass Plastic glazing frame | from | 875 × 1990 1250 × 2250 | 1549 | 1939 | 1974 | 1600 | 1990 | 2025 |
| | Plastic grazing frame in door leaf colour (exception: decor surface finish*) Handle HB 14-2 | | value for size 12 | 30×2180 mn | n: approx. 1. | .2 W/(m²·K) | | | |
| | Style TPS 040 | | | · · · · · | | | | | |
| | Smooth sheet 2 panes of insulated glass, single-pane safety ornamental | | 1000×2100 1100×2100 | 1173 | 1563 | 1598 | 1224 | 1614 | 1649 |
| ţ | glass 504 with fine structure and clear laminated safety glassPlastic glazing frame | from up to | 875×1875 1250×2250 | 1458 | 1848 | 1883 | 1509 | 1899 | 1934 |
| | in door leaf colour (exception: decor surface finish*) Handle HB 14-2 | ► U _D - | value for size 12 | 30 × 2180 mn | n: approx. 1. | .2 W/(m²⋅K) | 1 | L | L |

** The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

Accessories and optional extras

See from page 8

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Series 2000 Entrance Door Price List (EN) 14.7.2014 HORMANN

Steel ThermoPro Entrance Doors

Entrance door programme





| exterior Alumini | oor leaf overlapping the frame, with th and interior in same colour um frame point lock 15 preferred colours (see page 2) | ermal bre | eak, | | | | | | B |
|---------------------|---|---------------------|------------------------|----------------|----------------------|---------------|---------------------------------------|----------------------|-------|
| Decor | Golden Oak, Dark Oak, Night Oak, and Titan Metallic ** / Titan Metallic (| | ter Oak | | | | | | |
| liew | Style description | | Size (RAM) | RAL 9016 | Profile A1 Colour | Decor | RAL 9016 | Profile A2 Colour | Decor |
| | Style TPS 100 | | | | | | | | |
| | Panelled sheet Handle HB 14-2 | _ | 1000×2100 | 898 | 1076 | _ | 949 | 1127 | _ |
| t | | | 1100×2100 | 090 | 1070 | _ | 343 | 1127 | _ |
| F | | from | 875×1990 | 1183 | 1361 | | 1234 | 1410 | |
| | | up to | 1100×2186 | 1103 | 1301 | - | 1234 | 1412 | - |
| | | ► U _D -' | value for size 12 | 30 × 2180 mn | n: approx. 1. | 1 W/(m²·K) | | | |
| | Style TPS 200 | | | | | | | | |
| | Panelled sheet2 panes of insulated glass, | _ | 1000×2100 | 989 | 1379 | _ | 1040 | 1431 | _ |
| | cathedral single-pane | | 1100×2100 | | | | | | |
| Ę | safety glass with small hammered finish and clear | from | 875×1990 | 1274 | 1664 | | 1325 | 1716 | |
| | single-pane safety glass | up to | 1100×2186 | 12/4 | 1004 | - | 1325 | 1710 | - |
| | Plastic glazing frame with surface-mounted rails | | value for size 12 | 20 v 2180 mg | a approx 1 | $2 M/(m^2 k)$ | · · · · · · · · · · · · · · · · · · · | | |
| | Handle HB 14-2 | ► 0 <u>0</u> -1 | | 00 × 2100 1111 | i. appiox. i. | 2 00/(11-13) | | | |
| | Style TPS 400 | | | | | | | | |
| ET 111 | Panelled sheet | _ | 1000×2100 | 1058 | 1448 | _ | 1109 | 1499 | _ |
| | 2 panes of insulated glass, cathedral single-pane | | 1100×2100 | 1050 | 1440 | _ | 1103 | 1455 | _ |
| | safety glass with small hammered finish and clear | from | 875×1990 | 1010 | 4700 | | 4000 | 4700 | |
| | laminated safety glass | up to | 1100×2186 | 1342 | 1732 | - | 1393 | 1783 | - |
| | Plastic glazing frame with surface-mounted rails | | | | | | | | 1 |
| | Handle HB 14-2 | ► U _D -' | value for size 12 | 30 × 2180 mn | n: approx. 1. | 4 W/(m²⋅K) | | | |
| | Style TPS 700 | | | | | | | | |
| П | Smooth sheet | | 1000×2100 | | | | | | |
| | 3 panes of insulated glass, clear single-pane safety glass, | - | 1100×2100 | 1563 | 1741 | 1776 | 1614 | 1792 | 1827 |
| | sand-blasted float with clear | from | 875×1990 | | | | | | |
| E F | horizontal stripes and clear laminated safety glass | | 1250 × 2250 | 1848 | 2026 | 2061 | 1899 | 2077 | 2112 |
| <u> </u> | Stainless steel glazing frame | · • | | | | 0.14// 0.10 | | | |
| | Handle HB 38-2 | ► U _D -' | value for size 12 | 30 × 2180 mn | n: approx. 1. | 2 W/(m²·K) | | | |
| - | Style TPS 750 | | | | | | , | | |
| П., | Smooth sheet 3 panes of insulated glass, | _ | 1000×2100 | 1563 | 1741 | 1776 | 1614 | 1792 | 1827 |
| - H - F | clear single-pane safety glass, | | 1100×2100 | | | | | | |
| | sand-blasted float with clear horizontal stripes and clear | from | 875×1990 | 1848 | 2026 | 2061 | 1899 | 2077 | 2112 |
| 11 | laminated safety glass | up to | 1250×2250 | 1040 | 2020 | 2001 | 1099 | 2011 | 2112 |
| - | Stainless steel glazing frame Handle HB 38-2 | ► U _D -' | value for size 12 | 30×2180 mn | n: approx. 1. | 2 W/(m²·K) | | | |
| | • Handle HB 36-2 Style TPS 900 | | | | | () | | | |
| | Smooth sheet | | 1000 × 2100 | | | | | | |
| AL | 3 panes of insulated glass, | - | 1000×2100 1100×2100 | 1704 | 1882 | 1917 | 1755 | 1933 | 1968 |
| HI | clear single-pane safety glass, sand-blasted float with clear | | | | | | | | |
| | horizontal stripes and clear | from | 875 × 1990 | 1988 | 2166 | 2201 | 2039 | 2217 | 2252 |
| N. | laminated safety glassStainless steel glazing frame | up lo | 1250×2250 | | | | | | |
| | Handle HB 38-2 | ► U _D -י | value for size 12 | 30 × 2180 mn | n: approx. 1. | 2 W/(m²·K) | | | |

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Accessories and optional extras

See from page 8

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ThermoPro and ThermoPro Plus entrance doors

ThermoPro Entrance Doors

Entrance door programme

Accessories



| Handle HB 14-2 | | | |
|---|--|--|---------------------|
| 2 + 210 + 330 | Brushed stainless steel Standard with styles TPS 010, TPS 015, TPS 020, TPS 025, TPS 030, TPS 040, TPS 100, TPS 200 and TPS 400 | Surcharge for conversion of handle HB 14-2 to handle HB 38-2 | 102 |
| Handle HB 38-2 | Brushed stainless steel Standard with styles TPS 700, TPS 750 and TPS 900 | Surcharge for conversion of handle HB 38-2 to handle HB 14-2 | 102 |
| Calculation example | | | £ |
| Conversion TPS 020 with HB 14-2 to HB 38-2 | | Style TPS 020 in RAL 9016 with profile A1 (standard size) + Conversion from handle HB 14-2 to handle HB 38-2 = Total | 1197 102 1299 |
| Conversion TPS 700 with HB 38-2 to Fitting ES1 | | Style TPS 700 in RAL 9016 with profile A1 (standard size) + Surcharge for ES1 aluminium knob/lever fitting = Total | 1563 276 1839 |
| ES0 fittings | Including profile cylinder with 5 keys | Surcharges | £ |
| | Knob/lever | Stainless steel Each | 102 |
| | Lever/lever | Stainless steel Each | 102 |
| ES1 fittings | Including profile cylinder with 5 keys | | £ |
| NOLE: EST intlings are only pos | sible from a RAM of 900 mm for style TPS 4 | Stainless steel Each | 276 |
| | Lever/lever | Stainless steel Each | 276 |

Series 2000 Entrance Door Price List (EN) 14.7.2014 HÖRMANN

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ThermoPro Entrance Doors

Entrance door programme

Accessories



| Advanced handle and | letter plate options for styles TPS 100, TPS | 200 and TPS 40 | | | | |
|--|---|---|----------------------------|--------|----------------|----|
| Gold or silver aluminium | sleeved letter plate only TPS 100, TPS 200 and | TPS 400 | | | | 3 |
| Gold or silver lever set te | ested to PAS 24 with drill resistant cylinder escuto | cheon only TPS 100, TPS 20 | 00 and TPS | S 400 | | 4 |
| Gold or silver outside kn | ob inside lever only TPS 100, TPS 200 and TPS | 400 | | | | 3 |
| Gold or silver outside kn and TPS 400 | ob inside lever tested to PAS 24 with drill resistar | nt cylinder escutcheon only | TPS 100, T | PS 200 | | 4 |
| Profile cylinders | | | | | | |
| | Profile cylinder (27.5 + 35.5 mm) | with 8 keys | | | Each | 4 |
| | For HB 14-2 and HB 38-2 push bars | with 10 keys | | | Each | 5 |
| | Profile cylinder (31.5 + 40.5 mm) | with 5 keys | | | Each | 2 |
| | For ES0 fittings | with 8 keys | | | Each | 4 |
| | | with 10 keys | | | Each | 5 |
| | Profile cylinder (31.5 × 40.5 mm), | with 5 keys | | | Each | 6 |
| STO | with drilling and pull-off protection | with 8 keys | | | Each | g |
| | For ES1 fittings: | with 10 keys | | | Each | 11 |
| | | | | | | |
| U | Profile cylinder, keys to pass, | with 5 keys | | | Each | 8 |
| | with drilling and pull-off protection with security card | with 8 keys | | | Each | 11 |
| | with security card | with 10 keys | | Each | 13 | |
| | Note: No keys to pass for the profile cylinder from the fitting package. | | | | | |
| Rose escutcheon | | | | | | |
| | | | | | | |
| UÇ | Exterior oval rose escutcheon (screwed) | | | | Each | ; |
| Profiles | | | | | | |
| | Bottom spacer profile | Length up to 1250 mm | Height | 30 mm | Each | 1 |
| | | | Height | 60 mm | Each | 3 |
| | | | Height | 90 mm | Each | 5 |
| | | | Height | 120 mm | Each | 7 |
| | | | Height | 150 mm | Each | ç |
| | | Length up to 2250 mm | Height | 30 mm | Each | 3 |
| | | | Height | 60 mm | Each | 6 |
| | | | Height | 90 mm | Each | ę |
| | | | Height | 120 mm | Each | 13 |
| | | | Height | 150 mm | Each | 16 |
| e de la companya de la | | Length up to 3250 mm | Height | 30 mm | Each | 4 |
| | | | Height | 60 mm | Each | g |
| | | | Height | 90 mm | Each | 14 |
| | | | Height | 120 mm | Each | 18 |
| | | | Height | 150 mm | Each | 23 |
| ≤25 | Extension profile 25 mm | RAL 9016 | | | Per m | 4 |
| | | Colour Golden Oak, Dark Oak, | Night Oak | | Per m Per m | 5 |
| 80 ^{.5} | | Winchester Oak, Titan M Titan Metallic CH 703 | | | Ferm | |
| 50 | Extension profile 50 mm | RAL 9016 | | | Per m | 4 |
| * · · · · · · · · · · · · · · · · · · · | | Colour | | | Perm | 5 |
| | | Golden Oak, Dark Oak, Winchester Oak, Titan M Titan Metallic CH 703 | Night Oak, 1etallic * / | | Per m | 5 |

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ThermoPro Entrance Doors

Entrance door programme

Accessories

ThermoPro and ThermoPro Plus entrance doors



| Profiles | Cover profile | RAL 9016 | Per box | £ 94 |
|---------------------------------|---|---|--------------------|------------|
| | Per package $2 \times 2300 \text{ mm}$ and $1 \times 1300 \text{ mm}$ Dimensions (W × D): $50 \times 5 \text{ mm}$ Profiles sufficient for a door without side elements | Golden Oak, Dark Oak, Night Oak, Winchester Oak, Titan Metallic*/ Titan Metallic CH 703 | Per box Per box | 94 126 |
| * The Titan Metallic decor film | coating will be replaced by Titan Metallic | CH 703 decor, available from Autumn 2014. | | |
| | Supplementary profile Width 20 mm, mitred, incl. corner bracket and fitting screws | RAL 9016 RAL 6005, RAL 7016 | Each Each | 195 246 |
| Accessories | | | | £ |
| Op | Spyhole Height approx. 1550 mm from FFL (only for TPS 010 and TPS 100) | | Each | 45 |
| (10x) | Fitting set 10 × screws and 10 × plugs | | Per set | 20 |
| | Rain canopy Anodised aluminium | | Each | 20 |
| | Electric strike with day catch (separate) | | Each | 63 |
| | Door set opening outwards (all approved characteristics will no longe | er apply!) | Per door | 60 |
| | Stainless steel cleaner and care prod (150 ml) | luct | Each | 25 |
| | Pre-compressed sealing strip (56 mr for groove widths from 6 – 15 mm 5.90 m roll (approved for RAL fitting) | n wide) | Per roll | 68 |

Series 2000 Entrance Door Price List (EN) 14.7.2014 HORMANN

Entrance door programme

Accessories



| Entrance | door in R | C 2 versio | on (for a product description, see pag | ge 14) | | | £ |
|----------------|--|--|--|--|-----------------|-------------|---------------------|
| Attack sid | de = oppos | site hinge | side | | | | |
| | | | Package HB 14-2 with security rose escutcheon | | Stainless steel | Per door | 217 |
| ţ | t | ţ | ES1 fittings | Knob/lever | Stainless steel | Per door | 276 |
| TPS 010 | TPS 015 | TPS 100 | | Lever / lever | Stainless steel | Per door | 276 |
| A. | | Package HB 38-2 with security rose escutcheon | | Stainless steel | Per door | 327 | |
| | | | ES1 fittings | Knob/lever | Stainless steel | Per door | 387 |
| TPS 700 | TPS 750 | TPS 900 | | Lever/lever | Stainless steel | Per door | 387 |
| Example | for calcul | ating an e | entrance door in an RC 2 version | | | | £ |
| TPS 7 Packa | Conversio 00 with H to ge HB 38 v rose esc | B 38-2 -2 with | | Style TPS 700 in R + Conversion for pac with security rose e | | ndard size) | 1563 327 1890 |

Entrance door programme

Side elements and transom lights

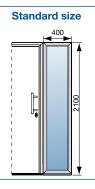




Side element

ThermoPro | ThermoPro Plus ntrance doors

Fixed side element assembly



| Ordering sizes RAM (mm) Width × height | Glass | RAL 9016 | Colour | Decor |
|--|----------------------|----------|--------|-------|
| 400×2100 | Mastercarré | 602 | 699 | 732 |
| | Clear glass | 602 | 699 | 732 |
| | Sandblasted float | 602 | 699 | 732 |
| | Ornamental glass 504 | 602 | 699 | 732 |
| | Cathedral glass | 602 | 699 | 732 |

Decors: Golden Oak, Dark Oak, Night Oak, Winchester Oak, Titan Metallic */Titan Metallic CH 703 * The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

Side element

Fixed side element assembly

| Special sizes | Ordering sizes RAM up to (mm) Width × height | Glass | RAL 9016 | Colour | Decor | | | |
|---------------|--|---------------------------------|----------|--------|-------|--|--|--|
| | From 300 × 1875 to 500 × 2250 | Glass in accordance with | 707 | 811 | 838 | | | |
| | to 1000×2250 * | the overview on page 13 | 986 | 1114 | 1117 | | | |
| e Height | * Only possible without transom light Door set with side element does not have a statics function. Statics must be ensured by the building structure. Decors: Golden Oak, Dark Oak, Night Oak, Winchester Oak, Titan Metallic */Titan Metallic CH 703 | | | | | | | |
| V | | c decor film coating will be re | , | | | | | |

Side element

Fixed side element assembly for "Classic" styles

| Special size | Ordering sizes RAM (mm) Width × height | Panel / glass | RAL 9016 | Colour |
|--------------|--|---|----------|--------|
| | From 450 × 1990 to 450 × 2186 | Panel <u>without</u> glass in accordance with the overview on page 13 | 520 | 617 |
| | From 450 × 1990 to 450 × 2186 | Panel <u>with</u> glass in accordance with the overview on page 13 | 575 | 672 |

Transom light

Fixed transom light assembly

| Width | Ordering sizes RAM (mm) Width × height | Glass | RAL 9016 | Colour | Decor | | | |
|--------|---|---|----------------------|------------------------|---------------------------|--|--|--|
| Height | From 875 × 300 to 1250 × 500 | o 1250 × 500Glass in accordance witho 1750 × 500the overview on page 13 | 566 | 664 | 697 | | | |
| | to 1750 × 500 | | 711 | 810 | 842 | | | |
| | to 2250 × 500 | | 852 | 950 | 982 | | | |
| | Decors: Golden Oak, Dark Oak, Night Oak, Winchester Oak, Titan Metallic */Titan Metallic CH 703 | | | | | | | |
| ШШ | * The Titan Metalli | c decor film coating will be re | placed by Titan Meta | llic CH 703 decor, ava | ailable from Autumn 2014. | | | |

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Entrance door programme

Overview of panels / glass for side elements

Infill / ai



| Infill | / size range | | | | |
|-----------------|---|-------------------------|---|--|--|
| | Style | | Glass | Size ra Side element | ange Transom light |
| | TPS 010 | TPS 015 | Clear lamin. safety glass / Mastercarré single-pane safety glass Clear lamin. safety glass / single- pane safety ornamental glass 504 Clear laminated safety glass / sand-blasted laminated safety glass (without clear stripes) Clear laminated safety glass / clear laminated safety glass | Width 300 – 1000 mm Height 1875 – 2250 mm | Width 875–2250 mm Height 300–500 mm |
| "Modern" type A | TPS 020 | TPS 025 TPS 030 | Clear lamin. safety glass / Mastercarré single-pane safety glass Clear laminated safety glass / clear laminated safety glass | Width 300 – 1000 mm Height 1990 – 2250 mm | Width 875–2250 mm Height 300–500 mm |
| | TPS 040 | | Clear lamin. safety glass / single- pane safety ornamental glass 504 Clear laminated safety glass / clear laminated safety glass | Width 300 – 1000 mm Height 1875 – 2250 mm | Width 875–2250 mm Height 300–500 mm |
| ssic" | Image: Constraint of the second sec | TPS 200 | Element with 3 panels Clear laminated safety glass / clear laminated safety glass Clear lamin. safety glass / single-pane safety cathedral glass | Width Panel: 450 mm Glass: 300 – 1000 mm Height 1990 – 2186 mm | Width 875–2000 mm Height 300–500 mm |
| "Classic" | | TPS 400 | Element with 1 panel and glazing cut-out with clear laminated safety glass/ single-pane safety cathedral glass Clear laminated safety glass / clear laminated safety glass / single-pane safety cathedral glass | Width Panel: 450 mm Glass: 300 – 1000 mm Height 1990 – 2186 mm | Width 875–2000 mm Height 300–500 mm |
| "Modern" type B | TPS 700 | TPS 750 TPS 900 | Clear laminated safety glass / sand-blasted laminated safety glass (without clear stripes) Clear laminated safety glass / clear laminated safety glass | Width 300–1000mm Height 1990–2250mm | Width 875–2250 mm Height 300–500 mm |

ThermoPro and ThermoPro Plus entrance doors

ThermoPro Plus Entrance Doors Entrance door programme

Product description





| (overall frame size) 11 Surface 11 Standard 11 Colour 11 Foil-coating, both sides 0 N N | age 16) | Silk matt, g15 preferred | • | 700 65 m 65 m 000 × 2100 mm a 000 × 2100 mm a | 750 | 850 | 900 • • |
|---|---|--|---------------------------------------|--|--|---|-----------------------------------|
| Smooth sheet Ribbed sheet Door leaf thickness Fully foamed With thermal break Exterior and interior overlation Size ranges (see also p) Standard sizes (overall fra Special sizes (overall frame size) Standard Colour Foil-coating, both sides N W | age 16) Ime size) 875–1250 mm Width | Painted in Silk matt, g 15 preferre | 1(• Traffic white on | 65 m 65 m 000 × 2100 mm a | m thick | • | • |
| Ribbed sheet Door leaf thickness Fully foamed With thermal break Exterior and interior overla Size ranges (see also p Standard sizes (overall fra Special sizes (overall frame size) Standard Colour Foil-coating, both sides D N W | age 16) Ime size) 875–1250 mm Width | Painted in Silk matt, g 15 preferre | 1(• Traffic white on | 65 m 65 m 000 × 2100 mm a | m thick | • | • |
| Door leaf thickness Fully foamed With thermal break Exterior and interior overla Size ranges (see also p Standard sizes (overall fra Special sizes 3 (overall frame size) 11 Surface Standard Colour Foil-coating, G both sides D N W | age 16) Ime size) 875–1250 mm Width | Silk matt, g15 preferred | 1(• Traffic white on | 000 × 2100 mm a | • | | • |
| Fully foamed With thermal break Exterior and interior overla Size ranges (see also p Standard sizes (overall fra Special sizes (overall frame size) 11 Surface Standard Colour Foil-coating, both sides N W | age 16) Ime size) 875–1250 mm Width | Silk matt, g15 preferred | • Traffic white on | 000 × 2100 mm a | • | | • |
| With thermal break Exterior and interior overla Size ranges (see also p Standard sizes (overall fra Special sizes (overall frame size) 11 Surface Standard Colour Foil-coating, both sides N N | age 16) Ime size) 875–1250 mm Width | Silk matt, g15 preferred | • Traffic white on | • | • nd 1100 × 2100 | | • |
| Size ranges (see also p Standard sizes (overall fra Special sizes 3 (overall frame size) 14 Surface 3 Standard 3 Colour 6 Foil-coating, both sides 0 N N W N | age 16) Ime size) 875–1250 mm Width | Silk matt, g15 preferred | • Traffic white on | • | nd 1100 × 2100 | | • |
| Standard sizes (overall fra Special sizes 4 (overall frame size) 14 Surface 14 Standard 14 Colour 6 Foil-coating, 6 both sides 0 N N W N | ime size) 875–1250 mm Width | Silk matt, g15 preferred | • Traffic white on | • | nd 1100×2100 | | • |
| Special sizes (overall frame size) 18 Surface Standard Colour Foil-coating, G both sides D N W | 875–1250 mm Width | Silk matt, g15 preferred | • Traffic white on | • | • | | • |
| Surface Standard Colour Foil-coating, G both sides D N W | | Silk matt, g15 preferred | | both sides, base | | | - |
| Standard Colour Foil-coating, G both sides D N W | | Silk matt, g15 preferred | | both sides, base | | 1 | |
| Foil-coating, G both sides D N W | | | | 40 % | ed on RAL 9016 |) | |
| both sides D N W | | • Silk matt, g | both sides, ba gloss level 35 – | | | | |
| both sides D N W | | RAL 1015 RAL 3000 RAL 3003 RAL 5010 RAL 5014 | Flame red Ruby red Gentian blue | RAL 6005 M RAL 7016 A RAL 7035 L RAL 7040 V RAL 8003 C | nthracite grey ight grey Vindow grey | RAL 8028 Ter RAL 9001 Cre RAL 9002 Gre RAL 9006 Wh RAL 9007 Gre | eam ey white nite aluminium |
| N W | iolden Oak | • | • | • | • | • | • |
| W | ark Oak | • | • | • | • | • | • |
| | light Oak | • | • | • | • | • | • |
| | /inchester Oak | • | • | • | • | • | • |
| Ti | itan Metallic * | • | • | • | • | • | • |
| Ti | itan Metallic CH 703 | • | • | • | • | • | • |
| Seals | | | | | | · | |
| Door leaf: 4-sided, douFrame: 3-sided seals | uble seals | • | • | • | • | • | • |
| Lock | | | | | | · | |
| Multiple-point locking v (with soft-lock latch) ar pivoting / hook bolt cor Main lock plate with ac Secondary lock plates | nd 2 bolts, mbination | • | • | • | • | • | • |
| Electric strike | | · | · | · · | · | | |
| Electric strike with day cat | tch (separate) | 0 | 0 | 0 | 0 | 0 | 0 |
| Security bolts | | | | | | | |
| Security strip on the hinge | e side | • | • | • | • | • | • |
| Version in RC 2 | | | | | | | |
| Attack side = hinge side | e or opposite hinge side | | | | | | |
| RC 2 with aluminium fram hook bolt lock and guide | | 0 | 0 | | | | |
| RC 2 with aluminium fram guide rollers and safety gla | | | | 0 | 0 | 0 | 0 |
| RC 2 with side element (P | P4A safety glass) | 0 | 0 | 0 | 0 | 0 | 0 |
| Thermal insulation valu | ie (in W/(m²·K)) | | | | | | |
| Dependent on the size | | | | or a product desc | | | |

Standard Optional •

The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

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Entrance door programme

Product description





| Product description | Steel ThermoPro Plus TPS Plus | | | | | |
|--|----------------------------------|-----|-----|-----|-----|-----|
| · | 010 | 015 | 700 | 750 | 850 | 900 |
| Fittings | | | | | | |
| Hinges | | | | | | |
| 3 two-part guide rollers (180 mm) Three-way adjustable With cover caps (stainless steel look) With securing pins | • | • | • | • | • | • |
| Door handle (exterior) | | | | | | |
| • Exterior handle HB 14-2, brushed stainless steel | • | • | 0 | 0 | 0 | 0 |
| • Exterior handle HB 38-2, brushed stainless steel | 0 | 0 | • | • | • | • |
| Door handle (interior) | | | | | | |
| Stainless steel lever handle | • | • | • | • | • | • |
| Rose escutcheon (exterior and interior) | | | | | | |
| Oval stainless-steel profile cylinder rose escutcheons | ٠ | • | • | • | ٠ | • |
| Profile cylinders | | | | | | |
| Cylinder length 40.5 × 40.5 mm With 5 keys With emergency and hazard function | • | • | • | • | • | • |
| Glazing frame | | | | | | |
| Stainless steel, bonded | | | • | • | • | • |
| Glazing | | | | | | |
| Triple-pane insulated glazing, exterior laminated safety glass / float sand-blasted with clear stripes – interior safety glass | | | • | • | • | • |
| Frames | | | | | | |
| Aluminium block frame with thermal break (colour matching the door leaf) With aluminium / plastic threshold with thermal break (can be exchanged later) | • | • | • | • | • | • |
| Side element / transom light | | | | | | |
| For doors opening inwards | 0 | 0 | 0 | 0 | 0 | 0 |
| For doors opening outwards | 0 | 0 | 0 | 0 | 0 | 0 |

Standard

 \bigcirc Optional

The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

Note:

For doors with dark surfaces, the material expansion is particularly high. Therefore, please check the location of the door in the building in your consultation meeting. This will ensure trouble-free door operation.

Entrance door programme

ThermoPro and ThermoPro Plus entrance doors

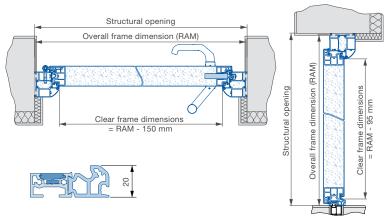
Technical presentation of door set



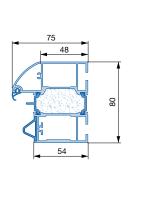
TPS Plus entrance doors with profile A3 aluminium frame Standard sizes

| Standard Sizes | | | | | | |
|---|---------------------------|--------------------|--|--|--|--|
| Overall frame dimension Ordering size | Clear frame dimensions | Structural opening | | | | |
| 1000 × 2100 | 850×2005 | 1020×2110 | | | | |
| 1100 × 2100 | 950×2005 | 1120×2110 | | | | |
| | | | | | | |

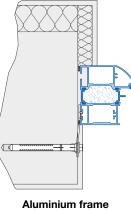
| Special sizes | | | | | | | |
|-----------------------------|--------------|-------------|--|--|--|--|--|
| TPS Plus | Overall fram | e dimension | | | | | |
| Styles | Width | Height | | | | | |
| 010/015/700/750/ 850/900 | 875–1250 | 1875-2250 | | | | | |



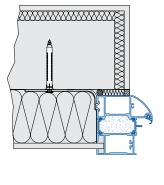
Wall connections for frames

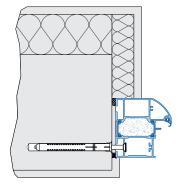


Profile A3



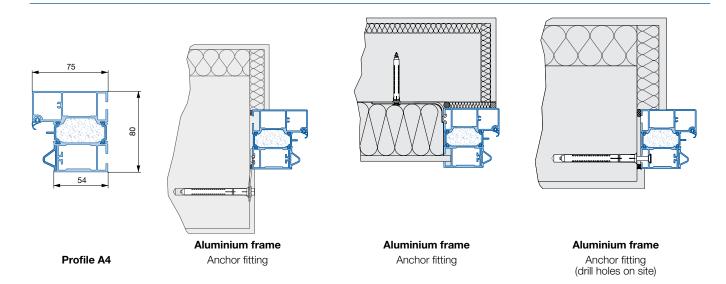
Anchor fitting





Aluminium frame Anchor fitting

Aluminium frame Anchor fitting (drill holes on site)

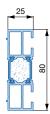


Entrance door programme

Technical presentation of door set

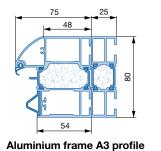


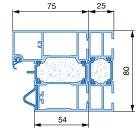
Wall connections for frames



Extension profile

25 mm (optional)

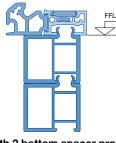




Aluminium frame A4 profile

Bottom edge

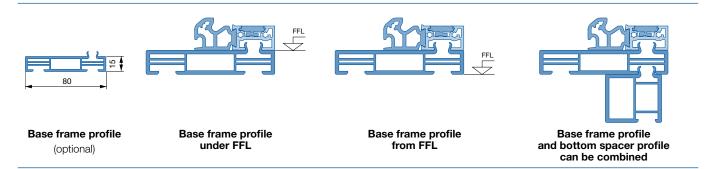




Bottom spacer profile (optional)

With 1 bottom spacer profile

With 2 bottom spacer profiles



Entrance door programme

Technical presentation of door set with side element / transom light

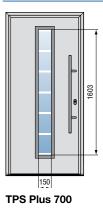


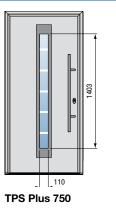
l d'

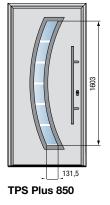
dimensions mm 95 frame RAM Clear

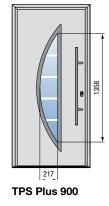
TPS entrance doors with side element / transom light Standard sizes - Side element Overall frame dimension TPS Plus styles Width Height 010/015 Overall frame dimension (RAM) 400 2100 Overall frame dimension (RAM) for door 700/750/850/900 for side element Side element clear view Special sizes - Side element Overall frame dimension TPS Plus styles Width Height 010/015 See pages 24 and 25 700/750/850/900 Clear frame dimensions = RAM – 150 mm Size range – Transom light Overall frame dimension TPS Plus styles Width Height All styles See page 24 RAM transom light liaht Overall frame dimension **Clear view** Clear view of transom for transom light Width Height ŧ RAM ransom li Side RAM side element – 134 RAM side element - 134 element RAM transom RAM transom Transom light light – 134 light – 134 RAM porte / side element Overall frame dimension (RAM) Ļ RAM side element RAM side element RAM door

Clear view for styles with glazing









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Entrance door programme





| exterior Alumini Multiple | oor leaf overlapping the frame, with th r and interior in same colour ium frame e-point lock | ermal bre | eak, | | | 8 | | | 4 |
|---------------------------------|---|---------------------|------------------------|---------------|--|----------------|----------|------------|----------|
| Colour Decor | 15 preferred colours (see page 14) Golden Oak, Dark Oak, Night Oak, and Titan Metallic */Titan Metallic C | | ter Oak | | | J | | | |
| | | | | | Profile A3 | | | Profile A4 | |
| ïew | Style description | | Size (RAM) | RAL 9016 | Colour | Decor | RAL 9016 | Colour | Decor |
| | Style TPS Plus 010 | | | 1 | | | 1 | | |
| | Smooth sheetHandle HB 14-2 | _ | 1000×2100 | 1211 | 1389 | 1423 | 1262 | 1440 | 1474 |
| t | | | 1100×2100 | | | | | | |
| F. | | from | 875×1875 | | 4070 | | | | |
| | | up to | 1250×2250 | 1495 | 1673 | 1707 | 1546 | 1724 | 1758 |
| | | | alue for size 12 | 30 v 2180 mm | α α α α α α α α α α α α α α | 82 \M//(m2.K |) | | <u> </u> |
| | Style TPS Plus 015 | - OD V | | 50 × 2100 mm | 1. approx. 0. | 02 00/(1111) |) | | |
| | Ribbed sheet | | 4000 0400 | | | | | | |
| | Handle HB 14-2 | _ | 1000×2100 | 1276 | 1454 | 1489 | 1327 | 1505 | 1540 |
| 1 | | | 1100×2100 | | | | | | |
| - F | | from | 875×1875 | 1561 | 1739 | 1774 | 1610 | 1790 | 1825 |
| | | up to | 1250×2250 | 1561 | 1739 | 1//4 | 1612 | 1790 | 1020 |
| | | ► Up-1 | alue for size 12 | 30 x 2180 mm | n: approx. 0. | 82 W/(m²·K |) | | <u> </u> |
| | Style TPS Plus 700 | , 00. | | | | 02 10 (|) | | |
| - 11 | Smooth sheet | | 1000 - 2100 | | | | | | |
| H ₁ | 3 panes of insulated glass, | _ | 1000×2100 1100×2100 | 1900 | 2078 | 2113 | 1952 | 2129 | 2164 |
| | clear single-pane safety glass, | | 1100 x 2100 | | | | | | |
| | sand-blasted float with clear horizontal stripes and clear | from | 875×1875 | 2185 | 2363 | 2398 | 2237 | 2414 | 2449 |
| 11.1 | laminated safety glass | up to | 1250 × 2250 | 2.000 | 2000 | 2000 | | | |
| - | Stainless steel glazing frame | ► Up-V | alue for size 12 | 30 x 2180 mm | n: approx. 0. | 94 W/(m²·K |) | | |
| | Handle HB 38-2 Style TPS Plus 750 | | | | | |) | | |
| - 10 | Smooth sheet | | | 1 | | | | | |
| А. | 3 panes of insulated glass, | _ | 1000×2100 | 1900 | 2078 | 2113 | 1952 | 2129 | 2164 |
| 말는 | clear single-pane safety glass, | | 1100×2100 | | | | | | |
| | sand-blasted float with clear horizontal stripes and clear | from | 875×1875 | 0.105 | | | | | |
| 11 | laminated safety glass | up to | 1250×2250 | 2185 | 2363 | 2398 | 2237 | 2414 | 2449 |
| - 14 | Stainless steel glazing frame | N 11 . | | 00.0100 | | 01 \\///mm2 \/ | <u> </u> | | <u> </u> |
| | Handle HB 38-2 | ► U _D -V | alue for size 12 | 30 × 2 180 mm | 1: approx. U. | 91 W/(m²·ĸ |) | | |
| | Style TPS Plus 850 | | | | | | | | |
| A | Smooth sheet Snooth sheet | | 1000×2100 | 2207 | 2385 | 2419 | 2258 | 2436 | 2470 |
| HF | 3 panes of insulated glass, clear laminated safety glass, | | 1100×2100 | 2207 | 2305 | 2419 | 2200 | 2430 | 2470 |
| | sand-blasted float with clear | from | 875×1875 | | | | | | |
| 11 F | horizontal stripes and clear | | 1250 × 2250 | 2492 | 2670 | 2704 | 2543 | 2721 | 2755 |
| 1 | laminated safety glass Stainless steel glazing frame | | 1200 × 2200 | | | | | | |
| | Handle HB 38-2 | ► U _D -v | alue for size 12 | 30 × 2180 mm | n: approx. 0. | 92 W/(m²·K |) | | |
| | Style TPS Plus 900 | | | | | | | | |
| A | Smooth sheet | | 1000×2100 | | | | | | |
| AL | 3 panes of insulated glass, | _ | 1100×2100 | 2041 | 2219 | 2254 | 2092 | 2270 | 2305 |
| H | clear single-pane safety glass, sand-blasted float with clear | | | | | | | | |
| | horizontal stripes and clear | from | 875×1875 | 2325 | 2503 | 2538 | 2376 | 2554 | 2589 |
| | | | | | | | · · · | | |
| At | laminated safety glassStainless steel glazing frame | up to | 1250×2250 | | | | | | |

Entrance door programme

Accessories

ThermoPro and ThermoPro Plus entrance doors



| Handle HB 14-2 | | | |
|--|---|---|---------------------------------|
| + 210 + | Brushed stainless steel Standard with styles TPS Plus 010 and TPS Plus 015 | Surcharge for conversion of handle HB 14-2 to handle HB 38-2 | 10 |
| Handle HB 38-2 | | | |
| + 600 + | Brushed stainless steel Standard with styles TPS Plus 700, TPS Plus 750, TPS Plus 850 and TPS Plus 900 | Surcharge for conversion of handle HB 38-2 to handle HB 14-2 | 10 |
| Calculation example | | | |
| Conversion TPS Plus 010 with HB 14-2 to HB 38-2 | | Style TPS Plus 010 in RAL 9016, profile A3 (standard size) + Conversion from handle HB 14-2 to handle HB 38-2 = Total | 121 ⁻ 10/ 131: |
| Conversion TPS Plus 700 with HB 38-2 to fitting ES1 | → | Style TPS Plus 700 in RAL 9016, profile A3 (standard size) + Surcharge for ES1 aluminium knob/lever fitting = Total | 190 27 217 |
| ES0 fittings | Including profile cylinder with 5 keys | Surcharges | |
| | Knob/lever | Stainless steel Each | 10 |
| | Lever / lever | Stainless steel Each | 10 |
| ES1 fittings | Including profile cylinder with 5 keys | Surcharges | 1 |
| | Knob/lever | Stainless steel Each | 27 |
| | Lever / lever | Stainless steel Each | 27 |

Series 2000 Entrance Door Price List (EN) 14.7.2014 HÖRMANN

Entrance door programme

Accessories



| Profile cylinders | | | | | | f |
|-------------------|--|---|--------------------------|---------|---------|-----|
| | Profile cylinder (40.5 + 40.5 mm) | with 8 keys | | | Each | 43 |
| | For HB 14-2 and HB 38-2 push bars | with 10 keys | | | Each | 5 |
| | Profile cylinder (45.5 + 45.5 mm) | with 5 keys | | | Each | 29 |
| | For ES0 fittings | with 8 keys | | | Each | 4 |
| | J. J | with 10 keys | | | Each | 52 |
| | Profile cylinder (40.5 × 45.5 mm), | with 5 keys | | | Each | 65 |
| GS I | with drilling and pull-off protection | with 8 keys | | | Each | 90 |
| GILO | For ES1 fittings: | | | | | - |
| | Duefile endiaden lucia te acce | with 10 keys | | | Each | 11: |
| R. C. | Profile cylinder, keys to pass, with drilling and pull-off protection | with 5 keys | | | Each | 86 |
| W | with security card | with 8 keys | | | Each | 11 |
| | Note: | with 10 keys | | | Each | 13 |
| | No keys to pass for the profile cylinder from the fitting package. | | | | | |
| Rose escutcheon | | | | | | f |
| Co | Exterior oval rose escutcheon (screwed) | | | | Each | 37 |
| Profiles | | | | | | 5 |
| | Bottom spacer profile | Length up to 1250 mm | Height | 30 mm | Each | |
| | | | Height | 60 mm | Each | 3 |
| | | | Height | 90 mm | Each | 5 |
| | | | Height | 120 mm | Each | 7 |
| | | | Height | 150 mm | Each | 92 |
| | | Length up to 2250 mm | Height | 30 mm | Each | 33 |
| | | Length up to 2200 mm | Height | 60 mm | Each | 66 |
| NA | | | | 90 mm | Each | |
| | | | Height Height | 120 mm | | 13 |
| | | | | | Each | |
| | | | Height | 150 mm | Each | 164 |
| | | Length up to 3250 mm | Height | 30 mm | Each | 47 |
| | | | Height | 60 mm | Each | 94 |
| | | | Height | 90 mm | Each | 14 |
| | | | Height | 120 mm | Each | 188 |
| | | | Height | 150 mm | Each | 235 |
| | Base frame profile | Length up to 1250 mm | Height | 15 mm | Each | 19 |
| | 3 | Length up to 2250 mm | Height | 15 mm | Each | 33 |
| | | Length up to 3250 mm | Height | 15 mm | Each | 47 |
| | Cover profile | RAL 9016 | | | Per box | 94 |
| | Per package 2 × 2300 mm and 1 × 1300 mm Dimensions (W × D): 50 × 5 mm Profiles sufficient for a door without side elements | Golden Oak, Dark Oak, Night Oak, Winchester Oak, Titan Metallic*/ Titan Metallic CH 703 | | Per box | 126 | |
| 25 | Extension profile 25 mm | RAL 9016 | | | Per m | 46 |
| | | Colour | | | Per m | 55 |
| 8 | | Golden Oak, Dark Oak, Winchester Oak, Titan M Titan Metallic CH 703 | Night Oak, letallic*/ | | Per m | 58 |
| | Supplementary profile | RAL 9016 | | | Each | 19 |
| | Width 20 mm, mitred, incl. corner bracket and fitting screws | RAL 6005, RAL 7016 | | | Each | 246 |

* The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

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ThermoPro Plus Entrance Doors

Entrance door programme

Accessories

ThermoPro and ThermoPro Plus entrance doors



| Accessories | | | £ |
|-------------|--|----------|----|
| Op | Spyhole Height approx. 1550 mm from FFL (only for TPS Plus 010) | Each | 45 |
| (10x) | Fitting set 10x screws and 10x plugs | Per set | 20 |
| | Rain canopy Anodised aluminium | Each | 20 |
| | Electric strike with day catch (separate) | Each | 63 |
| | Door set opening outwards | Per door | 60 |
| | Stainless steel cleaner and care product (150 ml) | Each | 25 |
| | Pre-compressed sealing strip (74 mm wide) for groove widths from 6 – 15 mm 5.90 m roll (approved for RAL fitting) | Per roll | 89 |

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Entrance door programme

Accessories



| ttack sid | de = oppos | | | roduct description, see | | | | | |
|------------------|--|--|-----------------|--|-----------------|--|------------------------|-------------------|----|
| | | | | Package HB 14-2 with security rose escuto | cheon | | Stainless steel | Per door | 21 |
| Ę | t | | | ES1 fittings | | Knob/lever | Stainless steel | Per door | 27 |
| TPS Plus 010 | TPS Plus 015 | | | | | Lever/lever | Stainless steel | Per door | 27 |
| | Package HB 38-2 with security rose escuto | cheon | | Stainless steel | Per door | 3 | | | |
| | | ES1 fittings | | Knob/lever | Stainless steel | Per door | 3 | | |
| TPS Plus 700 | TPS Plus 750 | TPS Plus 850 | TPS Plus 900 | | | Lever/lever | Stainless steel | Per door | 3 |
| | | | | Clear glass | | | | Per side element* | 1 |
| | | | | Sandblasted float | | | | Per side element* | 1 |
| Side element | | | | * Only possible in the s | ize range with | a width of 400-5 | 50 mm (overall frar | me dimension). | |
| | | | | Clear glass | | | | Per transom light | 1 |
| Fransom light | | | | Sandblasted float | | | | Per transom light | 1 |
| ample | for calcula | ating an e | ntrance d | loor in an RC 2 version | | | | | |
| - | Conversio '00 with H | | B | F F | Sty | le TPS Plus 700 in file A3 (standard si | RAL 9016, ize) | | 19 |
| - | to | | | . → []. | + Co | nversion for packa h security rose esc | ge HB 38-2 autcheon | | 3 |
| | | package HB 38-2 with security rose escutcheon | | T T | = Tot | | | | 22 |

Winchester Oak and Titan Metallic CH 703

Available from Autumn 2014

ThermoPro Plus Entrance Doors

Entrance door programme

Side elements and transom lights



ThermoPro ThermoPro Plus ntrance doors

Fixed side element assembly



| Ordering sizes RAM (mm) Width × height | Glass | RAL 9016 | Colour | Decor |
|--|-------------------|----------|--------|-------|
| 400×2100 | Clear glass | 765 | 862 | 894 |
| | Sandblasted float | 765 | 862 | 894 |

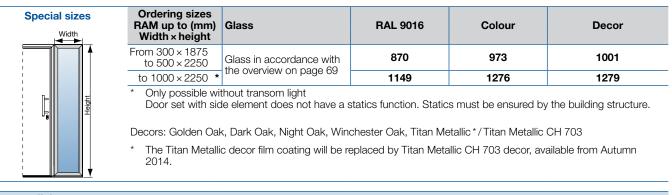
// NEW

Decors: Golden Oak, Dark Oak, Night Oak, Winchester Oak, Titan Metallic */Titan Metallic CH 703

The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014.

Side element

Fixed side element assembly



Transom light

Fixed transom light assembly

| Width | Ordering sizes RAM (mm) Width × height | Glass | RAL 9016 | Colour | Decor |
|---|--|--------------------------|----------|----------------------------|--------|
| leight | From 875 × 300 to 1250 × 500 | Glass in accordance with | 614 | 712 | 745 |
| | to 1750 × 500 | the overview on page 69 | 740 | 838 | 871 |
| | to 2250 × 500 | | 881 | 979 | 1011 |
| Decors: Golden Oak, Dark Oak, Night Oak, Winchester Oak, Titan Metallic */Tit | | | | etallic * / Titan Metallic | CH 703 |
| | H = − − − − − H * The Titan Metallic decor film coating will be replaced by Titan Metallic CH 703 decor, available from Autumn 2014. | | | | |

Entrance door programme

Overview of glass for side elements

Infill / size range

| | T | |
|-------|-----|---|
| | 1.1 | - |
| anter | | |
| | | 1 |

| IIIIII/ Size range | | | | |
|--------------------|--------------|---|--|--|
| Style | | 01 | Size r | ange |
| | | Glass | Side element | Transom light |
| | | Clear laminated safety glass / sandblasted float*/ clear laminated safety glass Clear lamin. safety glass / float / clear lamin. safety glass * Without clear stripes | Width 300 – 1000 mm Height 1875 – 2250 mm | Width 875–2250 mm Height 300–500 mm |
| TPS Plus 010 | TPS Plus 015 | | | |
| TPS Plus 700 | TPS Plus 750 | Clear laminated safety glass / sandblasted float* / clear laminated safety glass Clear lamin. safety glass / float / | Width 300–1000 mm | Width 875–2250 mm |
| TPS Plus 850 | TPS Plus 900 | * Without clear stripes | Height 1875–2250 mm | Height 300 – 500 mm |

Steel Security Doors RC 2

KSi Thermo with thick rebate, sheet thickness 0.6 – 0.8 mm

Standard / special sizes





Product description

Break-in-resistant, ready-to-fit door set, single-leaf, tested according to DIN EN 1627 resistance class RC 2, for fitting to brickwork, concrete.

Attack side = opposite hinge side

Door leaf

46 mm thick, "Modern" smooth sheet steel, thick rebate, fully foamed, with thermal break, exterior and interior overlapping the leaf and matching colour.

4-sided, double EPDM seals, black, with continuous lip seal in the bottom sheet, additional EPDM form parts in both bottom corners for additional sealing, incl. brush seal in the frame

Frame

- Aluminium block frame with aluminium / plastic threshold
- With thermal break
- Colour matching the door leaf

Surface

- Standard: Painted in Traffic white on both sides, based on RAL 9016, silk matt, gloss level 35 – 40 %
- Color: 15 preferred colours, painted on both sides, based on the RAL colour chart, silk matt, gloss level 35 – 40 %

Fittings

- Multiple-point locking with main lock (with soft-lock latch) and 2 bolts, pivoting / hook bolt combination
- Stainless steel long escutcheon lever/ knob handle set ES 1
- 3x anti-leverage guards
- 5 keys
- Security certificate

Hinges

 3 two-part guide rollers (180 mm), 3-way adjustable

| | Standard siz | es | | State handing |
|---|---------------|--|-------------------------------------|----------------------------|
| | | Ordering sizes (overall frame dimension) | With aluminium | n block frame (profile A2) |
| | | 875×2000 | | 1077 |
| | କୁ | 875×2125 | | 1077 |
| | | 1000×2000 | | 1102 |
| | | 1000×2100 | | 1102 |
| | | 1000×2125 | | 1102 |
| | | 1100×2100 | | 1102 |
| | Special sizes | 3 | | State handing |
| | | Ordering sizes (overall frame dimension) | With aluminium | n block frame (profile A2) |
| | 4 | From 875 × 1875 Up to 1250 × 2250 | | 1362 |
| | Preferred co | lour (Color) | | Surcharge £ |
| | Door leaf and | frame in preferred col | our (Color) | 164 |
| | • RAL 1015 | Light ivory • F | AL 6005 Moss green | RAL 8028 Terra brown |
| | • RAL 3000 | Flame red • F | AL 7016 Anthracite grey | RAL 9001 Cream |
| ۱ | • RAL 3003 | Ruby red • F | AL 7035 Light grey | RAL 9002 Grey white |
| | • RAL 5010 | Gentian blue • F | AL 7040 Window grey | RAL 9006 White aluminium |
| | • RAL 5014 | Pigeon blue • F | AL 8003 Clay brown | RAL 9007 Grey aluminium |
| | Decor | | | Surcharge £ |
| | Door leaf and | frame in decor | | 195 |
| | Golden Oa | ak • \ | Vinchester Oak ¹⁾ | |
| | Dark Oak | • 7 | Fitan Metallic CH 703 ²⁾ | |
| | | | | |

1) From Autumn 2014

• Night Oak

2) Until Autumn 2014 Titan Metallic surface finish, from Autumn 2014 Titan Metallic CH 703 surface finish

Accessorie

| Accessories | | | |
|---|---------------|-------|----|
| Spyhole, fitted at approx. 1550 mm from | FFL | Each | 42 |
| Slide rail overhead door closer HDC 35 (ir | Each | 204 | |
| Lever handle / lever handle, ES 1 stainless | No surcl | harge | |
| Electric strike with day catch (separate) | | | 58 |
| Bottom spacer profile | Height 30 mm | Each | 17 |
| | Height 60 mm | Each | 34 |
| | Height 90 mm | Each | 51 |
| | Height 120 mm | Each | 68 |
| | Height 150 mm | Each | 85 |
| Pre-compressed sealing strip (56 mm wic for groove widths from 6–15 mm, 5.90 m | Per roll | 62 | |

Steel Multi-Purpose Doors

MZ Thermo with thick rebate, sheet thickness 0.6 – 0.8 mm

Standard / special sizes

Product description

- Steel door leaf overlapping the frame, with thermal break, exterior and interior in same colour
- Aluminium frame for fitting to brickwork and concrete
- Mortice lock (single locking) prepared for profile cylinder and 3 keys,
- without emergency and hazard function
 Ordering size = overall frame dimension (nominal size)

Colour

| Obioui | | | | | |
|----------|--------------|----------|-----------------|----------|-----------------|
| RAL 1015 | Light ivory | RAL 6005 | Moss green | RAL 8028 | Terra brown |
| RAL 3000 | Flame red | RAL 7016 | Anthracite grey | RAL 9001 | Cream |
| RAL 3003 | Ruby red | RAL 7035 | Light grey | RAL 9002 | Grey white |
| RAL 5010 | Gentian blue | RAL 7040 | Window grey | RAL 9006 | White aluminium |
| RAL 5014 | Pigeon blue | RAL 8003 | Clay brown | RAL 9007 | Grey aluminium |
| | | | | | |

Decor

| Golden Oak | , Dark Oak, Night Oak, Winchester Oak ¹⁾ and Titan Metallic CH 703 | 2) |
|------------|---|----|
| View | Style description | ę |

| liew | Style description | Size (RAM) | RAL 9016 | Colour | Decor | |
|------|---|--|--------------------|--------------|-------|--|
| | Style TPS 011 3 two-part guide rollers (180 mm), three-way adjustable with cover caps | 875×2000 875×2125 | 656 | 819 | 850 | |
| ÷ | (aluminium / stainless steel look) ► Handing as specified! | • 1000 × 2000 • 1000 × 2100 1000 × 2125 • 1100 × 2100 | 680 | 843 | 875 | |
| | | from 875 × 1875 Up to 1250 × 2250 | 948 | 1111 | 1143 | |
| | | • U_D value for size 1230 × 2180 m | nm: 1.1 W/(m²·K) | | 1 | |
| | Style TPS 021 3 two-part guide rollers (180 mm), three-way adjustable with cover caps | 875×2000 875×2125 | 960 | 1318 | 1350 | |
| | (aluminium / stainless steel look) Double-pane insulated glazing, 26 mm thick, exterior laminated safety glass – interior Mastercarré single-pane safety glass Plastic glazing frame in door frame colour ³) | 1000 × 2000 1000 × 2100 1000 × 2125 1100 × 2100 | 984 | 1341 | 1373 | |
| - | Lever handle set (lever / lever) made of plastic, - black, rose escutcheon Handing as specified! | from 875×1990 Up to 1250×2250 | 1253 | 1611 | 1643 | |
| | | ► U _D value for size 1230 × 2180 mm: 1.4 W/(m ² ·K) | | | | |
| | Style TPS 051 3 two-part guide rollers (180 mm), three-way adjustable with cover caps | 875×2000 875×2125 | 960 | 1318 | 1350 | |
| | (aluminium / stainless steel look) Double-pane insulated glazing, 24 mm thick, exterior laminated safety glass – interior Mastercarré single-pane safety glass Plastic glazing frame in door frame colour ³) | 1000 × 2000 1000 × 2100 1000 × 2125 1100 × 2100 | 984 | 1341 | 1373 | |
| | Lever handle set (lever / lever) made of plastic, black, rose escutcheon | from 875 × 1990 Up to 1250 × 2250 | 1253 | 1611 | 1643 | |
| | ► Handing as specified! | ► U _D value for size 1230 × 2180 m | nm: 1.5 W / (m²⋅K) | | 1 | |
| | Style TPS 081 2 two-part guide rollers (180 mm), three-way adjustable with cover caps | 875 × 2000 875 × 2125 | 656 | - | - | |
| | (aluminium / stainless steel look) Lever handle set (lever / lever) made of plastic, black, short escutcheon | 1000 × 2000 1000 × 2100 1000 × 2125 1100 × 2100 | 680 | - | - | |
| | ► No further accessories / decors / colours a | Dual handed! U _D value for size ⁻ re possible in dual handed door | | 1.1 W∕(m²⋅K) | I | |

Sizes marked with a dot (•) indicate doors in RAL 9016 that are available from stock.

- 1) From Autumn 2014
- 2) Until Autumn 2014 Titan Metallic surface finish, from Autumn 2014 Titan Metallic CH 703 surface finish
- 3) For decor door surface finishes, the plastic glazing frames are coated in a colour matching the decor

27



A2 profile

ThermoPro and ThermoPro Plus entrance doors

Steel Multi-Purpose Doors







| | 000 | 100 |
|----|-----|------------|
| | | |
| ΠU | | ies |
| | | |

| Door closer | | | |
|---|--|----------|---------------|
| Prepared for overhead door closer (reinforcement in door leaf) | | | 40 |
| Slide rail overhead door closer HDC 35 | | | 164 |
| Fittings | | | Surcharge £ |
| Lever handle set, rose escutcheon, prepared for profile cylinder | Black plastic (standard) | | 60 |
| | Anodised aluminium (F1)* | | 157 |
| | Brushed stainless steel * | | 213 |
| Lever / knob handle set, rose escutcheon, prepared for profile cylinder | Black plastic * | | 104 |
| | Anodised aluminium (F1)* | | 170 |
| | Brushed stainless steel * | | 226 |
| Anti-panic fittings acc. to DIN EN 179 (opening outwards) | | | Surcharge £ |
| Single-point locking (panic lock with stainless steel cover, distance 92 mm, left-hand hinged or right-hand hinged) | With anti-panic function E | | 149 |
| | With split spindle, passage function [| 2 | 179 |
| Multiple-point locking (panic lock with stainless steel cover, distance 92 mm, left-hand hinged or right-hand hinged) | With anti-panic function E | | On request |
| | With split spindle, passage function [| 2 | On request |
| Lever / knob handle set, rose escutcheon, prepared for profile cylinder | Black plastic * | | 104 |
| | Anodised aluminium (F1)* | | 170 |
| | Brushed stainless steel * | | 226 |
| Panic handle set with split spindle, rose escutcheon, prepared for profile cylinder | Black plastic * | | 104 |
| | Anodised aluminium (F1)* | | 170 |
| | Brushed stainless steel * | | 226 |
| Profiles | | Surc | harge per m £ |
| Extension profile 25 mm | RAL 9016 | | 38 |
| | Colour | | 45 |
| | Decor | | 48 |
| Extension profile 50 mm | RAL 9016 | | 43 |
| | Colour | | 50 |
| | Decor | | 53 |
| Cover profile (package is sufficient for one door set) | RAL 9016 | Per box | 87 |
| | Decor | Per box | 116 |
| Accessories | | | |
| Retractable bottom seal (frame without threshold) | | | 257 |
| Spyhole | | | 42 |
| Electric strike with day catch (separate) | | | 58 |
| Door drip | RAL 9016 | | 25 |
| Rain canopy | Anodised aluminium | | 18 |
| Pre-compressed sealing strip (width 56 mm) for groove widths between 6-15 mm | n, 5.9 m roll | Per roll | 62 |
| Offset lever height from 775 mm to 1275 mm from FFL | | | 83 |
| Bottom spacer profile | Height 30 mm | Each | 17 |
| | Height 60 mm | Each | 34 |
| | Height 90 mm | Each | 51 |
| | Height 120 mm | Each | 68 |
| | Height 150 mm | Each | 85 |

* Replaces standard fittings

Version as a security door with thermal break in resistance class RC 2

Please see your Hörmann specialist dealer

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Notes and Sketches

HORMANN Series 2000 Entrance Door Price List (EN) 14.7.2014