

Display Cabinet furniture / Handles





Depiction may differ

Standard door fitting
Matt edition
111PBIV01230

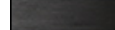
Color lever handle: 99 (pure white)

99

Color inlay: 99 (pure white)

99

Surface roses: black chrome mat



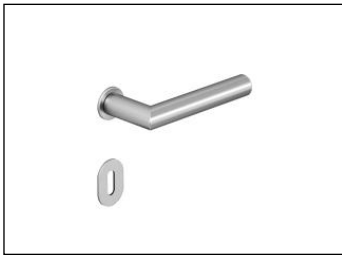
Lever spindle: not specified

Door thickness: not specified

Keyway: lever key

1 each

[Click for more information](#)



Standard door fitting
satin
162XAM01.230

1 each

[Click for more informatoion](#)



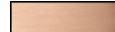
Depiction may differ

Standard door fitting
Matt edition
162PBMV01230

Color: 99 (pure white)

99

Surface roses: copper mat



Lever spindle: not specified

Door thickness: not specified

Keyway: euro cylinder

1 each

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Standard door fitting
H-technology
satin
Lever handle design 111X
111XAH01.130

1 each

[Click for more information](#)



Standard door fitting
Lever handle design 162.21P
162PCR01.230

Color: 92 (anthracite gray)

92

Lever spindle: not specified
Door thickness: not specified
Keyway: euro cylinder

1 each

[Click for more information](#)

Depiction may differ



Standard door fitting
Matt edition
Lever handle design 162.21P
162PBR01.230

Color: 99 (pure white)

99

Lever spindle: not specified
Door thickness: not specified
Keyway: euro cylinder

1 each

[Click for more information](#)

Depiction may differ



Depiction may differ

Standard door fitting
R-technology
Lever handle design 111.23
111R01.230

Color: 90 (jet black)

90

Lever spindle: not specified
Door thickness: not specified
Keyway: euro cylinder

1 each

[Click for more information](#)



Depiction may differ

Standard door fitting
Matt edition
Lever handle design 111.23PB
111PBR01.230

Color: 92 (anthracite gray)

92

Lever spindle: not specified
Door thickness: not specified
Keyway: euro cylinder

1 each

[Click for more information](#)



Depiction may differ

Vacant/engaged fitting
Matt edition
Lever handle design 111.23PB
111PBR02.230

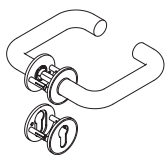
Color: 99 (pure white)

99

Lever spindle: not specified
Dead latch spindle: not specified
Door thickness: not specified
Emergency opening type: vacant/engaged fitting with coin

1 each

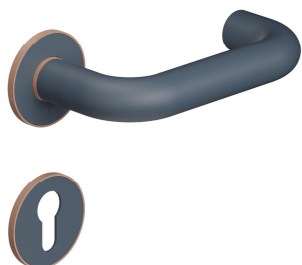
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Product data sheet

Standard door fitting with escutcheons 111PBIV01230

HEWI



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Standard door fitting with escutcheons 111PBIV01230

Flat roses according to DIN 18255 and EN 1906 and inlay made of solid coloured high-quality matt polyamide, consisting of:

Lever handle design 111.23PB... in U-shape made of solid coloured high-quality matt polyamide, with continuous steel core up to the end of the lever handle, through-dyed, 23 mm diameter, with stepped shoulder guide and latching groove, with grub screw M5, for additional fixing of the door lever handle on the square spindle, for optimal transfer of force to door leaf. The lever handle meets the standards of DIN 18040.

Flat lever rose and escutcheon 306.23PBVI..., round, diameter 52 mm, 4.0 mm high. Concealed, non-loosening connection: Fixed rotating bearing of the lever handle and the roses, and in the door leaf dipping support pin. Easy and fast assembly, through preassembled assemblies. Rose material made of stainless steel (1.4301) in PVD-coating, rose inserts made of solid coloured high-quality matt polyamide

Designed and tested for the projects segment, user category to EN 1906 - Class 4

Durability: Class 7

Door weight: No classification specified

Fire resistance: Class 0

Safety: Class 1

Corrosion resistance: Class 4

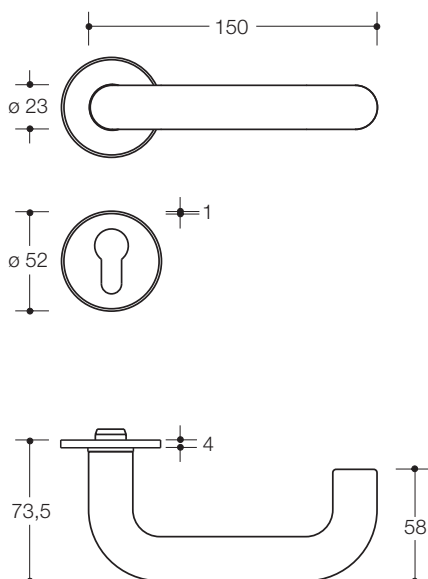
Burglary protection: Class 0

Design-type: U

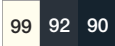
Article no.: HEWI 111PBIV01230



Dimensions



Polyamide, mat



Lever handle and rose inlays (individually selectable)

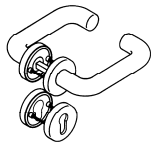
PVD roses (stainless steel mat)



Technical information subject to alteration, October 27th, 2021

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Standard door fitting 111PBR01.230

in R-technology with roses according to DIN 18255 and EN 1906 made of solid coloured high-quality matt polyamide, consisting of:

Lever handle model 111.23PBR U-shaped made of matt polyamide with corrosion resistant steel insert, diameter 23 mm, with stepped shoulder guide and groove, easily installed by latching the lever handle into the base parts pre-mounted on the door.

The latching can be released using the dismantling tool. The lever handle meets the standards of EN 179 and DIN 18040.

Roses: model 305.23PB... and 306.23PB roses substructure made of synthetic material-stainless steel composite, can be used for left and right-hand opening doors. Fixed rotating bearing of the lever handle with automatically latching all-round locking and 5 mm journal as maintenance-free plain bearing with elastic compensating area and second journal in the neck of the lever handle. Concealed, non-loosening screwed joint with M4 screw and sleeve combination as well as the pivot disappearing into the door leaf.

Rose cap, round, made of solid coloured high-quality matt polyamide, diameter 55 mm, 10.5 mm high, flat, 1.5 mm wall thickness.

Designed and tested for the projects segment, user category to EN 1906 - Class 4 fitting with spindle 8 - 8.5 mm user category: Class 4

Durability: Class 7

Door weight: No classification specified

Fire resistance: Class 0

Safety: Class 1

Corrosion resistance: Class 5

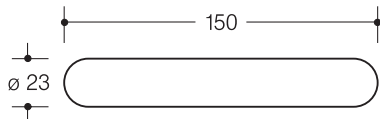
Burglary protection: Class 0

Design-type: U

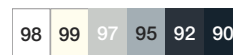
Article no.: HEWI 111PBR01.230



Dimensions

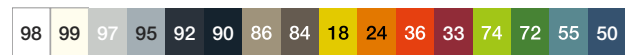


Colors



Polyamide, mat

Alternative colors

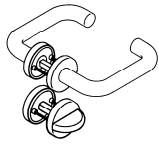


Polyamide

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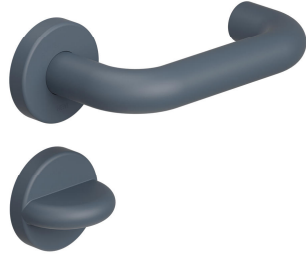
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Product data sheet
Vacant/Engaged fitting 111PBR02.230

HEWI



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Vacant/Engaged fitting 111PBR02.230

in R-technology with roses according to DIN 18255 and EN 1906 made of solid coloured high-quality matt polyamide, consisting of:

Lever handle model 111.23PBR U-shaped made of matt polyamide with corrosion resistant steel insert, solid colour, diameter 23 mm, with stepped shoulder guide and groove, easily installed by latching the lever handle into the base parts pre-mounted on the door.

The latching can be released using the dismantling tool. The lever handle meets the standards of EN 179 and DIN 18040. Roses: model 305.23PB... and 306.23PBNR roses substructure made of synthetic material-stainless steel composite, can be used for left and right-hand opening doors. Fixed rotating bearing of the lever handle with automatically latching all-round locking and 5 mm journal as maintenance-free plain bearing with elastic compensating area and second journal in the neck of the lever handle. Concealed, non-loosening screwed joint with M4 screw and sleeve combination as well as the pivot disappearing into the door leaf. WC version with emergency opening by means of square spindle or coin and occupancy disc (red/white indicator) on the outside. Rose cap, round, made of solid coloured high-quality matt polyamide, diameter 55 mm, 10.5 mm high, flat, 1.5 mm wall thickness.

Designed and tested for the projects segment, user category to EN 1906 - Class 4 fitting with spindle 8 - 8.5 mm

user category: Class 4

Durability: Class 7

Door weight: No classification specified

Fire resistance: Class 0

Safety: Class 1

Corrosion resistance: Class 5

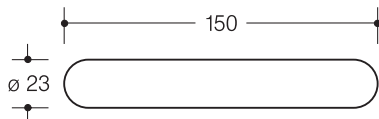
Burglary protection: Class 0

Design-type: U

Article no.: HEWI 111PBR02.230



Dimensions

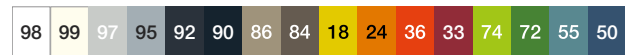


Colors



Polyamide, mat

Alternative colors

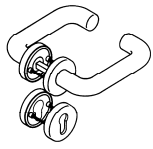


Polyamide

Technical information subject to alteration, August 17th, 2021

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Standard door fitting 111R01.230

in R-technology with roses according to DIN 18255 and EN 1906 made of polyamide, high-polished surface, consisting of:

Lever handle model 111.23R U-shaped made of high-quality polyamide with corrosion resistant steel insert, solid colour, diameter 23 mm, with stepped shoulder guide and groove, easily installed by latching the lever handle into the base parts pre-mounted on the door. The latching can be released using the dismantling tool. The lever handle meets the standards of EN 179 and DIN 18040.

Roses: model 305.23... and 306.23 roses substructure made of synthetic material-stainless steel composite, can be used for left and right-hand opening doors. Fixed rotating bearing of the lever handle with automatically latching all-round locking and 5 mm journal as maintenance-free plain bearing with elastic compensating area and second journal in the neck of the lever handle. Concealed, non-loosening screwed joint with M4 screw and sleeve combination as well as the pivot disappearing into the door leaf.

Rose cap, round, made of high-quality polyamide, solid colour, diameter 55 mm, 10.5 mm high, flat, 1.5 mm wall thickness.

Designed and tested for the projects segment, user category to EN 1906 - Class 4 fitting with spindle 8 - 8.5 mm

user category: Class 4

Durability: Class 7

Door weight: No classification specified

Fire resistance: Class 0

Safety: Class 1

Corrosion resistance: Class 5

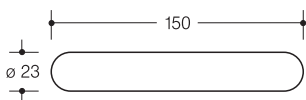
Burglary protection: Class 0

Design-type: U

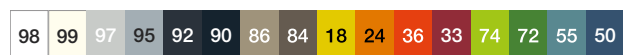
Article no.: HEWI 111R01.230



Dimensions



Colors



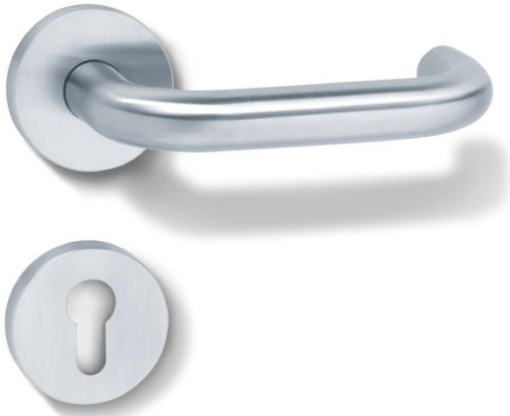
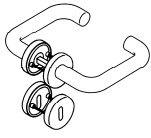
Polyamide

Alternative colors



Polyamide, mat

Technical information subject to alteration, August 17th, 2021



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Standard door fitting 111XAH01.130

in H-technology with roses according to DIN 18255 and EN 1906 made of stainless steel, consisting of:
Lever handle 111X... made of stainless steel tube (1.4301), diameter 21.3 mm with 1.5 mm wall thickness, with stepped shoulder guide and groove, with set screw M5 as additional fixing of lever and spindle, for optimal transfer of force to door leaf.

The lever handle meets the standards of EN 179 and DIN 18040.

Installed by simply latching the lever handle into the base parts preassembled on the door. The latching can be released using the dismantling tool.

Roses: model 305.21X... and 306.23X..., 305.21X... composite synthetic material and steel rose substructure with black zinc/nickel surface for optimum corrosion protection, integrated spring-assisted restraining "hold-up" module, can be used for left or right-hand opening doors, supporting the lock for longer durability. Fixed rotating bearing of the lever handle with automatically latching all-round locking and 5 mm journal as maintenance-free plain bearing with elastic compensating area, to cancel the possible mounting inaccuracies. Concealed, non-loosening screwed joint with M5 stainless steel screw and sleeve combination as well as the pivot disappearing into the leaf. Rose cap round, made of stainless steel (1.4301), diameter 55 mm, 10.5 mm high, 1.5 mm wall thickness.

Surface satin finished

Designed and tested for the projects segment, user category to EN 1906 - Class 4 fitting with spindle 8 - 8.5 mm user category: Class 4

Durability: Class 7

Door weight: No classification specified

Fire resistance: Class 0

Safety: Class 1

Corrosion resistance: Class 4

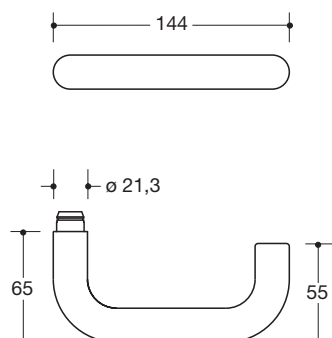
Burglary protection: Class 0

Design-type: A

Article no.: HEWI 111XAH01.130



Dimensions



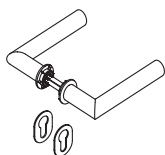
Surface

XA | satin

Technical information subject to alteration, August 17th, 2021

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Product data sheet

Standard door fitting with escutcheons 162PBMV01230

HEWI



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Standard door fitting with escutcheons 162PBMV01230

with flat lever handle rose, cap made of stainless steel (1.4301), matt in PVD-coating, diameter 32 mm, consisting of:

door lever handle design 162.21PBM, mitred, made of matt polyamide with continuous steel core up to the end of the lever handle, through-dyed, diameter 21.3 mm, with shank guide. Square spindle of the male part of the lever handle 8 mm with trapezoidal thread, for Austria square pin in lock area 8.5 mm with trapezoidal thread.

Fixing of the lever handle in a press-in bearing with all-round teeth and a polyamide plain bearing bush with two lugs as anti-rotation elements in the press-in bearing. The grub screw M5, as additional securing of the female parts of the lever handle, fixes itself in a recess in the square spindle and thus helps to achieve optimum force transfer into the door leaf.

With escutcheon 306VM made of stainless steel (1.4301) matt in PVD-coating, 32 x 47 mm, 1.5 mm high.

Use in conjunction with mortise locks to DIN 18251.

Installation of the press-in bushes by means of a mounting nut with trapezoidal thread, AF 19. We recommend installation using a ring spanner, AF 19. The cut size (hole dimension) in the area of the lock follower must have nominal size 25 mm. Production tolerances of +/- 1 mm can be levelled out by the press-in bearing. The cut size (hole dimension) in the area of the escutcheons (profile cylinder/warded lock) may have a max. size of 25 x 40 mm.

We recommend mounting on residential and internal doors with HDF facing and middle layers (core) made of hollow (tubular) core particleboard or solid particleboard or higher quality core, with both non-rebated and rebated finish. Please note that we only recommend mounting on door elements tested by HEWI. In addition, mini can also not be installed on untested door elements. In this case, HEWI cannot guarantee perfect installation and continuous fitness for use. A current list of the tested door elements can be found on our website: www.hewi.de/mini. Fittings with mini roses are not suitable for use on door elements with fire protection, smoke control, burglary resistance, wet room or radiation protection functions.

Designed and tested for the projects segment, user category to EN 1906 - Grade 4

Durability: Grade 7

Door weight: No classification specified

Fire resistance: Grade 0

Safety: Grade 1

Corrosion resistance: Grade 5

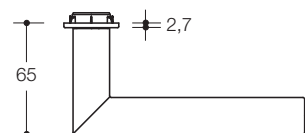
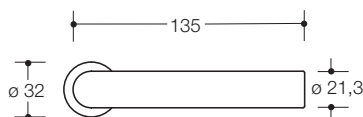
Security: Grade 0

Type of operation: U

Article no.: HEWI 162PBMV01230



Dimensions



Polyamide, mat



Lever handle

PVD roses (stainless steel mat)



Brass

Copper

Black chrome

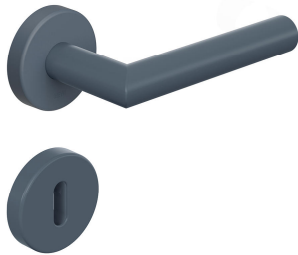
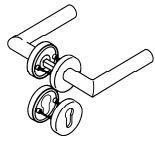
Technical information subject to alteration, October 27th, 2021

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[Click for more information](#)

Interior door set 162PBR01.230

in R-technology with roses according to DIN 18255 and EN 1906 made of matt polyamide, high gloss surface, consisting of:

Lever handle model 162.21PB... in mitre cut, made of matt polyamide with continuous steel core into the end of the lever handle, solid colour, diameter 21.3 mm, with stepped shoulder guide and groove, easily installed by latching the lever handle into the base parts pre-mounted on the door.

The latching can be released using the dismantling tool.
Roses: model 305.21PB... and 306.23PB, rose substructure made of synthetic material-stainless steel composite, can be used for left or right-hand opening doors. Fixed rotating bearing of the lever handle with automatically latching all-round locking and 5 mm journal as maintenance-free plain bearing with elastic compensating area and second journal in the neck of the lever handle. Concealed, non-loosening screwed joint. Rose cover cap, round, made of matt polyamide, solid colour, diameter 55 mm, 10 mm high, 1.5 mm wall thickness.

Designed and tested for contract use, category of use according to EN 1906 - Class 4 fittings with square spindle 8 - 8.5 mm

Category of use: Class 4

Durability: Class 7

Door mass: No classification specified

Fire resistance: Class 0

Security: Class 1

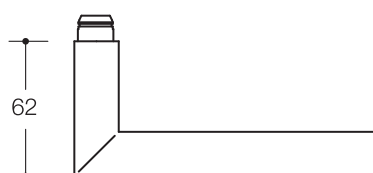
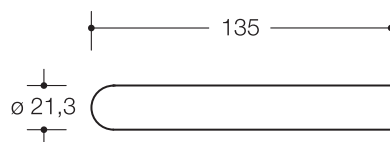
Corrosion resistance: Class 5

Anti-burglar protection: Class 0

Design type: U

Article no.: HEWI 162PBR01.230

Dimensions

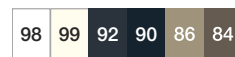


Colors

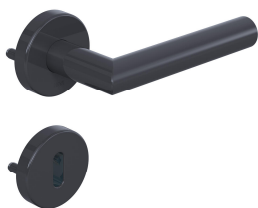
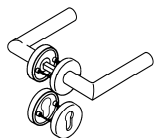


Polyamide, mat

Alternative colors



Polyamide



[Click for more information](#)

Interior door set 162PCR01.230

in R-technology with roses according to DIN 18255 and EN 1906 made of polyamide, high gloss surface, consisting of:

Lever handle model 162.21P... in mitre cut, made of polyamide with continuous steel core into the end of the lever handle, solid colour, diameter 21.3 mm, with stepped shoulder guide and groove, easily installed by latching the lever handle into the base parts pre-mounted on the door.

The latching can be released using the dismantling tool. Roses: model 305.21P... and 306.23, rose substructure made of synthetic material-stainless steel composite, can be used for left or right-hand opening doors. Fixed rotating bearing of the lever handle with automatically latching all-round locking and 5 mm journal as maintenance-free plain bearing with elastic compensating area and second journal in the neck of the lever handle. Concealed, non-loosening screwed joint. Rose cover cap, round, made of high-quality polyamide, solid colour, diameter 55 mm, 10 mm high, 1.5 mm wall thickness.

Designed and tested for contract use, category of use according to EN 1906 - Class 4 fittings with square spindle 8 - 8.5 mm

Category of use: Class 4

Durability: Class 7

Door mass: No classification specified

Fire resistance: Class 0

Security: Class 1

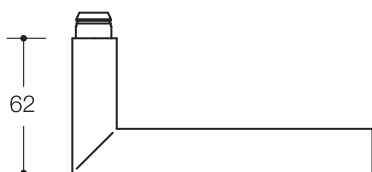
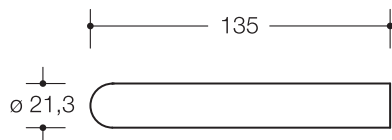
Corrosion resistance: Class 5

Anti-burglar protection: Class 0

Design type: U

Article no.: HEWI 162PCR01.230

Dimensions

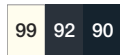


Colors

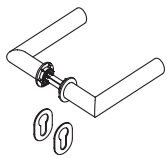


Polyamide

Alternative colors

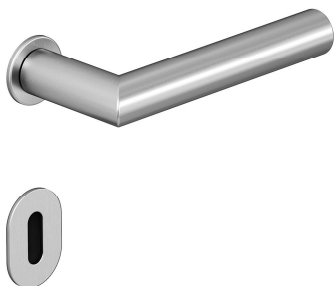


Polyamide, mat



Product data sheet
Standard door fitting with escutcheons
162XAM01.230

HEWI



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Standard door fitting with escutcheons 162XAM01.230

with flat rose, cap made of stainless steel, diameter 32 mm, consisting of:

Lever handle design 162.21XAM... made of tubular stainless steel with mitred cut (1.4301), diameter 21.3 mm with 1.5 mm wall thickness, with shank guide. Square spindle of the male part of the lever handle 8 mm with trapezoidal thread, for Austria square pin in lock area 8.5 mm with trapezoidal thread.

Fixing of the lever handle in a press-in bearing with all-round teeth and a polyamide plain bearing bush with two lugs as anti-rotation elements in the press-in bearing. The grub screw M5, as additional securing of the female parts of the lever handle, fixes itself in a recess in the square spindle and thus helps to achieve optimum force transfer into the door leaf.

With escutcheon 306XAM made of stainless steel (1.4301) matt, 32 x 47 mm, 1.5 mm high.

Use in conjunction with mortise locks to DIN 18251.

Installation of the press-in bushes by means of a mounting nut with trapezoidal thread, AF 19. We recommend installation using a ring spanner, AF 19. The cut size (hole dimension) in the area of the lock follower must have nominal size 25 mm. Production tolerances of +/- 1 mm can be levelled out by the press-in bearing. The cut size (hole dimension) in the area of the escutcheons (profile cylinder/warded lock) may have a max. size of 25 x 40 mm.

We recommend mounting on residential and internal doors with HDF facing and middle layers (core) made of hollow (tubular) core particleboard or solid particleboard or higher quality core, with both non-rebated and rebated finish. Please note that we only recommend mounting on door elements tested by HEWI. In addition, mini can also not be installed on untested door elements. In this case, HEWI cannot guarantee perfect installation and continuous fitness for use. A current list of the tested door elements can be found on our website: www.hewi.de/mini. Fittings with mini roses are not suitable for use on door elements with fire protection, smoke control, burglary resistance, wet room or radiation protection functions.

Designed and tested for the projects segment, user category to EN 1906 - Grade 4

Durability: Grade 7

Door weight: No classification specified

Fire resistance: Grade 0

Safety: Class 1

Corrosion resistance: Grade 3

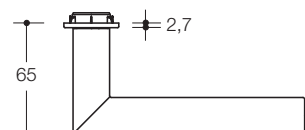
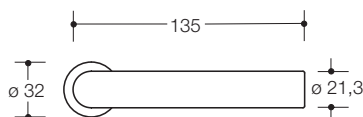
Security: Grade 0

Type of operation: U

Article no.: HEWI 162XAM01.230



Dimensions



Surface

XA | satin

Technical information subject to alteration, August 17th, 2021

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