

ALUPROF
ALUMINIUM SYSTEMS



LET'S BUILD A BETTER FUTURE

 FRONT ENTRY DOORS / **AD** series



AD01

- Pull AS 10 1600
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Colour: RAL 7016



AD02

- Pull AS 10 1600
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD03

- Pull AS 10 1600
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD04

- Pull AS 10 800
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, sticked
- Colour: RAL 7016



AD05

- Pull AS 20 800
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, sticked
- Colour: RAL 7016



AD06

- Pull AS 10 1400
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD07

- Pull AS 10 1600
- External millings
- Colour: RAL 7016



AD08

- Pull AD 134 1200
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): sandblasted glass with transparent strips
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD09

- Pull AS 10 800
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- External millings
- Colour: RAL 7016



AD10

- Pull AS 10 1200
- External millings plus inox steel placed outside
- Colour: RAL 7016



AD11

- Pull AS 20 1200
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- External millings
- Colour: RAL 7016



AD12

- Pull AS 10 1400
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- External millings
- Colour: RAL 7016



AD13

- Pull AS 10 1200
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Wood-like or inox steel placed outside, aligned
- Colour: RAL 9007



AD14

- Pull AS 10 1200
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD15

- Pull AZ76
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016/RAL 3004



AD16

- Pull AW72
- External millings
- Colour: RAL 7001



AD17

- Pull AS 10 1600
- Colour: RAL 3004



AD18

- Pull AW10
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD19

- Pull AS 10 800
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): sandblasted glass with transparent strips
- Glazing (backside) thermofloat with warm edge spacer
- Colour: RAL 7001



AD20

- Pull AS 10 1400
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD21

- Pull AS 10 1200
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Aligned, wood-like
- Colour: RAL 9010



AD22

- Pull AS 10 1000
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD23

- Pull AS 10 1200
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- External millings
- Colour: RAL 7016



AD24

- Pull AS 10 1400
- Inox steel placed outside, aligned
- Colour: RAL 7016/Wood-like
- Wood-like colour: ADEC O205 Walnut Vein



AD25

- Pull AS 10 1400
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- External millings plus stainless steel, placed outside, aligned
- Colour: RAL 9016



AD26

- Pull AS 10 1600
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 3004



AD27

- Pull AS 10 1800
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 7016



AD28

- Pull AS 10 1400
- Glazing (front): VSG 33.1 thermofloat
- Glazing (center): Satinovo
- Glazing (backside) thermofloat with warm edge spacer
- Inox steel placed outside, aligned
- Colour: RAL 9016



AD29

- Pull AQ10 1020 1600 mm with RAL 9005 powder coating
- External millings
- Colour: RAL 7016
- Wood-like colour: ADEC C212 Gean



AD30

- Pull AW25
- External millings
- Colour: RAL 3003



AD31

- Pull AW104
- External millings
- Colour: RAL 7001



AD32

- Flush-mounted pull: AW23, L-1400 mm, inox steel
- Colour: RAL 9007



AD33

- Flush-mounted pull: L - 1000 mm integrated with the panel, with matching powder coating
- Decoration: flush-mounted stainless steel
- Colour: RAL 9016



AD34

- Flush-mounted pull: L - 1000 mm integrated with the panel, with matching powder coating
- Decoration: wood-effect powder coating
- Colour: RAL 9016
- Colour: wood effect ADEC D207 Winchester



AD35

- Flush-mounted pull: L - 1600 mm integrated with the panel, with matching powder coating
- Front glazing: Thermofloat VSG 33.1
- Centre glazing: Satinovo
- Back glazing: Thermofloat, with a warm edge spacer bar
- Colour: RAL 9016



AD36

- Flush-mounted pull: L - 1600 mm integrated with the panel, with matching powder coating
- Decoration: flush-mounted stainless steel
- Colour: RAL 7016

Models with a flush-mounted, integrated pull available for profiles from 65 to 95 mm thick.



AD37

- Flush-mounted pull: L - 1600 mm integrated with the panel, with matching powder coating
- Decoration: milled on the exterior
- Colour: RAL 9007



AD38

- Flush-mounted pull: L - 1600 mm integrated with the panel, with matching powder coating
- Colour: RAL 9007

Models with a flush-mounted, integrated pull available for profiles from 65 to 95 mm thick.





AD39

- Flush-mounted pull: L - 1600 mm integrated with the panel, with RAL 9005 powder coating
- Colour: concrete effect



AD40

- Pull: AQ 1020 1600
- Colour: concrete effect



AD41

- Pull: AQ 1020 1600 with RAL 9005 powder coating
- Front glazing: Thermofloat VSG 33.1
- Centre glazing: Satinovo
- Back glazing: Thermofloat, with a warm edge spacer bar
- Colour: concrete effect



AD42

- Pull: AQ 1020 1600
- Decoration: 3D stainless steel on the outside
- Colour: concrete effect

Models with a flush-mounted, integrated pull available for profiles from 65 to 95 mm thick.



AD43

- Pull: AQ 1020 1600 with RAL 9005 powder coating
- Colour: Makalu; natural stone



AD44

- Flush-mounted pull: L: 1600 mm integrated with the panel, with RAL 9005 powder coating
- Colour: Makalu; natural stone

The images and the colour of the stone are provided as a visual reference.
The type of stone selected, its structure and its thickness may vary slightly on account of its natural characteristics.

Models with a flush-mounted, integrated pull available for profiles from 65 to 95 mm thick.





AD45

- Flush-mounted pull: L: 1600 mm integrated with the panel, with RAL 9005 powder coating
- Colour: Everest; natural stone

AD46

- Pull: AQ 1020 1600 with RAL 9005 powder coating
- Decoration: 3D stainless steel on the outside
- Colour: RAL 7016 / Annapurna; natural stone

The images and the colour of the stone are provided as a visual reference.
The type of stone selected, its structure and its thickness may vary slightly on account of its natural characteristics.

Models with a flush-mounted, integrated pull available for profiles from 65 to 95 mm thick.

// Wood effect / Concrete effect



Golden Oak ADEC D101 Rustic Oak ADEC D210 Swamp Oak ADEC D502 Vintage Oak ADEC D825 Ebony ADEC M102 Palisander ADEC M332 Walnut ADEC O102 Walnut Vein ADEC O205 Dark walnut ADEC O306 Mahogany ADEC M103



Mahogany Sapeli ADEC M204 Pine ADEC S106 Pine ADEC S110 Fir ADEC J107 Fir ADEC S208 Beech ADEC B108 Cherry ADEC W109 Wenge ADEC W205 Winchester ADEC D207 Gean ADEC C110

// RAL & structural colours*



Gean ADEC C212 Dark Cherry ADEC C106 Chestnut ADEC K101 Concrete ADEC E137

* All RAL colours and structural colours as per the offer
The colours may vary slightly from the finished product.