

## SYSTEM

- 75 mm frame and leaf installation width, doors opening inwards and outwards,
- Plus series equipped with additional thermal insulation wedges in the frame and leaf,
- low threshold approx. 20 mm with thermal break, anodised,

## CONSTRUCTION COLOUR

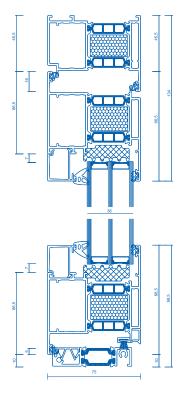
- any colour from the RAL palette and the structural colour palette Tiger and IGP, in accordance with the available colour palette (non-standard solutions such as bi-colour, i.e. a different colour on the inside and outside or varnishing in wood-like colours are available at an extra charge),

# FILLING / GLAZING

- 24/36/48 mm thick infill,
- 24 mm 4/16/4 mm double-glazed infill with a warm frame, with thermal transmittance  $U_q$ =1,1 W/m²K
- 36 mm 4/12/4/12/4 double-glazed infill with a warm frame, with thermal transmittancej U<sub>q</sub>=0,7 W/m²K
- 48 mm 4/18/4/18/4 triple-glazed infill with a warm frame, with thermal transmittance U<sub>a</sub>=0,5 W/m<sup>2</sup>K
- possibility to use sandblasted glass, safety glass, toughened, solar control glass,

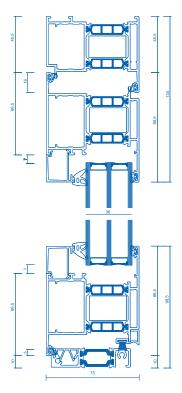
## **FITTINGS**

- GU MR2 key-operated 3-point bar lock,
- Handle and escutcheon on two stainless steel plates on the inside,
- BKS cylinder with clutch function, with 3 keys as standard,
- double-leaf hinges, adjustable in 3 levels (3D), 3 pcs. per sash, colour of hinges the same as the colour of the frame,
- outside choice of pull/knob or handle.



GlassThermo 75

Insert panel door with insulation in frame and leaf (PLUS)



GlassThermo 75

Insert panel door

Type I



Single-leaf door

Standard dimensions:

Width: 800-1150 mm Height: 2000-2150 mm

Type II







Single leaf door with side fanlight in a single frame with one or two crossbars

Standard dimensions:

Width: 800-1150 mm

(fixed section 300-500 mm, active section 800-1150 mm)

Height: 2000-2150 mm

Type III





Single-leaf door with side fanlight in one frame with one or two crossbars

Standard dimensions: Width: 800-1150 mm

(fixed section 300-500 mm, active section 800-1150 mm)

Height: 2000-2150 mm

Type IV



Single-leaf door with fanlight in one frame

Standard dimensions: Width: 800-1150 mm Height: 2000-2150 mm Height of overhead fanlight: 300-500 mm



#### Model GT5001

- · colour: RAL 7016
- Pull handle P45 for 1800 mm length



#### Model GT5002

- · colour: RAL 9016
- Pull handle P45 for 1800 mm length



#### Model GT5003

- · colour: RAL 7001
- Pull handle Q45RX for 800 mm length



#### Model GT5004

- · colour: RAL 3003
- Pull handle P45 for 1800 mm length



#### Model GT5005

- · colour: RAL 9005
- Pull handle Q45RX for 800 mm length



#### Model GT5006

- · colour: RAL 7016
- Pull handle Q45RX for 1400 mm length



#### Model GT5007

- · colour: RAL 3003
- Pull handle Q45RX for 800 mm length



#### Model GT5008

- · colour: RAL 7001
- Pull handle P45 for 1800 mm length



#### Model GT5009

- · colour: RAL 9016
- Pull handle Q45RX for 1400 mm length



#### Model GT5010

- · colour: RAL 7001
- Pull handle P45 for 800 mm length



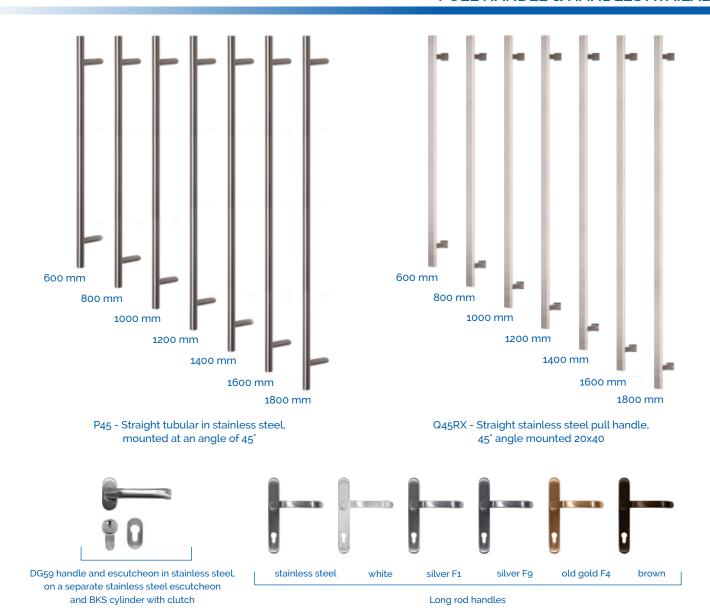
#### Model GT5011

- · colour: RAL 7016
- Pull handle P45 for 1400 mm length

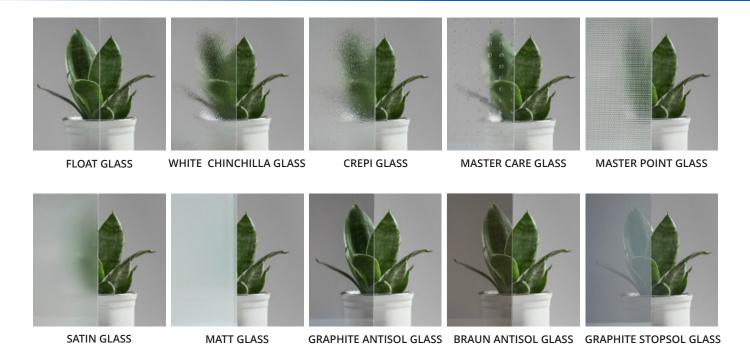


#### Model GT5012

- · colour: RAL 9005
- Pull handle Q45RX for 1800 mm length



#### **GLASSES**



Windows and doors in Aliplast systems are available in all RAL colours. In addition, they can be made in the palette of Aliplast Wood Colour Effect, which perfectly reflects the beauty of wood-like colours, or in the palette of Tiger and IGP structural varnishes with a characteristic texture, selectable with or without gloss, so-called pearl. Another interesting solution is the possibility of creating a two-colour construction, where the profiles on the outside and inside can have a different colour. The profiles on the outside and inside can have a different colour.



#### Examples of varnished structures







### **LETTERBOX**

Sample letterboxes - letterboxes are subject to individual pricing.









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