

### **ENTRANCE DOOR TYPES**

Type	Opening direction	DIN
MD 01	Outside	Right
MD 02	Outside	Left
MD 03	Inside	Left
MD 04	Inside	Right

# PROFILE DESIGN

## Frame with thermal break (60 mm)



Frame without thermal break (45 mm)



# STANDARD DESIGN

- Filling from sandwich 40mm panels with CFC free PUR foam with closed cells or full glazed sections (FVE)
- · Direction of opening IN/OUT
- · Max. outside frame width 1500 mm
- · Max. outside frame height 2500 mm
- For openings higher then 2500mm the mandoor could be supplied with fixed top part
- Standard finish of aluminum profiles silver natural anodized E6/EV1
- · Circumference double sealing





- One side/both sides painting of profiles and fillings according to RAL/NCS/BS
- · Possibility of painting of hinges
- Colour foil or 3D print according to current offer
- · Windows (painting of window frames)
- Full glazed sections (various glazing, painting)
- · Possibility of placing panels vertically
- · Electric lock

## DOOR FITTINGS

Туре	Inside/Outside	Inner element
MDKL01	Handle/Handle	Mortise lock, key cylinder + 3 pcs key
MDKL02	Handgrip/Handle	Mortise lock, key cylinder + 3 pcs key
MDKL03	Handle/Handle	Panic lock (function D), key cylin- der + 3 pcs key
MDKL06	Handgrip/Handle	Panic lock (function E), key cylinder + 3 pcs key
MDKL13	Handle/Panic exit bar	Panic lock (function D), key cylinder + 3 pcs key
MDKL14	Handgrip/Panic exit bar	Panic lock (function E), key cylinder + 3 pcs key
MDKL15	Handle/Handle	3 point lock, key cylinder + 3 pcs key
MDKL16	Handgrip/Handle	3 point lock, key cylinder + 3 pcs key
MDKL17	Handle/Handle	Panic lock (function B), key cylin- der + 3 pcs key
MDKL18	Handle/Panic exit bar	Panic lock (function B), key cylin- der + 3 pcs key

#### **THRESHOLD TYPES**

## Standard for profiles with thermal break

Height 20 mm



20 mm

# Standard for profiles without thermal break

· Height 12 mm



### Threshold-free solution

- Height 3 mm
- Allows free passage of cars or forklifts
- Option with or without thermal break



3 mm