

COLD ROOM DOOR and ACCESSORIES SYSTEMS



inovaRefrigeration
by INOVAYAPI

SOGUK ODA KAPI ve
AKSESUAR SİSTEMLERİ



COLD ROOMS



FOOD INDUSTRY



PHARMACEUTICAL AND
HEALTHCARE SECTOR

iNOVA Refrigeration
www.inovarefrigeration.com

HINGED COLD ROOM DOOR

PVC FRAME

Without Step
CRP.001



COLD ROOM HINGED DOOR PVC FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- PVC Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Color Ral 9002



COLD ROOMS



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PHARMACEUTICAL AND
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HINGED COLD ROOM DOOR

PVC FRAME

With Step
Viewing Window
CRP.002



COLD ROOM HINGED DOOR PVC FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- PVC Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Viewing Window
- Color Ral 9002



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HINGED COLD ROOM DOOR

PVC FRAME

With Step
CRP.003



COLD ROOM HINGED DOOR PVC FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- With Step
- Aluminum Case
- PVC Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Color Ral 9002



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HINGED COLD ROOM DOOR

PVC FRAME

With Step
Viewing Window
CRP.004



COLD ROOM HINGED DOOR PVC FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- With Step
- Aluminum Case
- PVC Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Viewing Window
- Color Ral 9002



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HINGED COLD ROOM DOOR

ALUMINIUM FRAME

Without Step
CRP.005



COLD ROOM HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Color Ral 9002



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HINGED COLD ROOM DOOR

ALUMINIUM FRAME

With Step
Viewing Window
CRP.006



Aluminium
Case

Aluminium
Frame

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COLD ROOM HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Viewing Window
- Color Ral 9002



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HINGED COLD ROOM DOOR

ALUMINIUM FRAME

With Step
CRP.007



COLD ROOM HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- With Step
- Aluminium Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Color Ral 9002



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HINGED COLD ROOM DOOR

ALUMINIUM FRAME

With Step
Viewing Window
CRP.008



COLD ROOM HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- With Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Viewing Window
- Color Ral 9002



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DOUBLE WINGS HINGED COLD ROOM DOOR

ALUMINIUM FRAME

Double Wing
CRP.C.001



Aluminium
Frame

Aluminium
Case

COLD ROOM DOUBLE WINGS HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Color Ral 9002



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DOUBLE WINGS HINGED COLD ROOM DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
CRP.C.002



COLD ROOM DOUBLE WINGS HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Viewing Window
- Color Ral 9002



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MONORAIL HINGED COLD ROOM DOOR

PVC FRAME

Without Step
CRP.MN.001



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COLD ROOM MONORAIL HINGED DOOR PVC FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- PVC Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Monorail Channel
- Color Ral 9002



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MONORAIL HINGED COLD ROOM DOOR

PVC FRAME

Without Step
CRP.MN.002



COLD ROOM MONORAIL HINGED DOOR PVC FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- PVC Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Monorail Channel
- Viewing Window
- Color Ral 9002



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MONORAIL HINGED COLD ROOM DOOR

ALUMINIUM FRAME

Without Step
CRP.MN.003



COLD ROOM MONORAIL HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Monorail Channel
- Color Ral 9002



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MONORAIL HINGED COLD ROOM DOOR

ALUMINIUM FRAME

Without Step
CRP.MN.004



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COLD ROOM MONORAIL HINGED DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Monorail Channel
- Viewing Window
- Color Ral 9002



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SLIDING COLD ROOM DOOR

ALUMINIUM FRAME

SRG.001



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COLD ROOM DOUBLE WINGS SLIDING DOOR

ALUMINIUM FRAME

Double Wing
SRG.CF.001



Aluminium
Frame

Aluminium
Case

COLD ROOM DOUBLE WINGS SLIDING DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Upper Rail
- Aluminium Bottom Rail
- Color Ral 9002



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MOTORIZED SLIDING COLD ROOM DOOR

SRG.MT.001

ALUMINIUM FRAME



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SLIDING and PERSONAL DOOR

ALUMINIUM FRAME

SRG.PER.001



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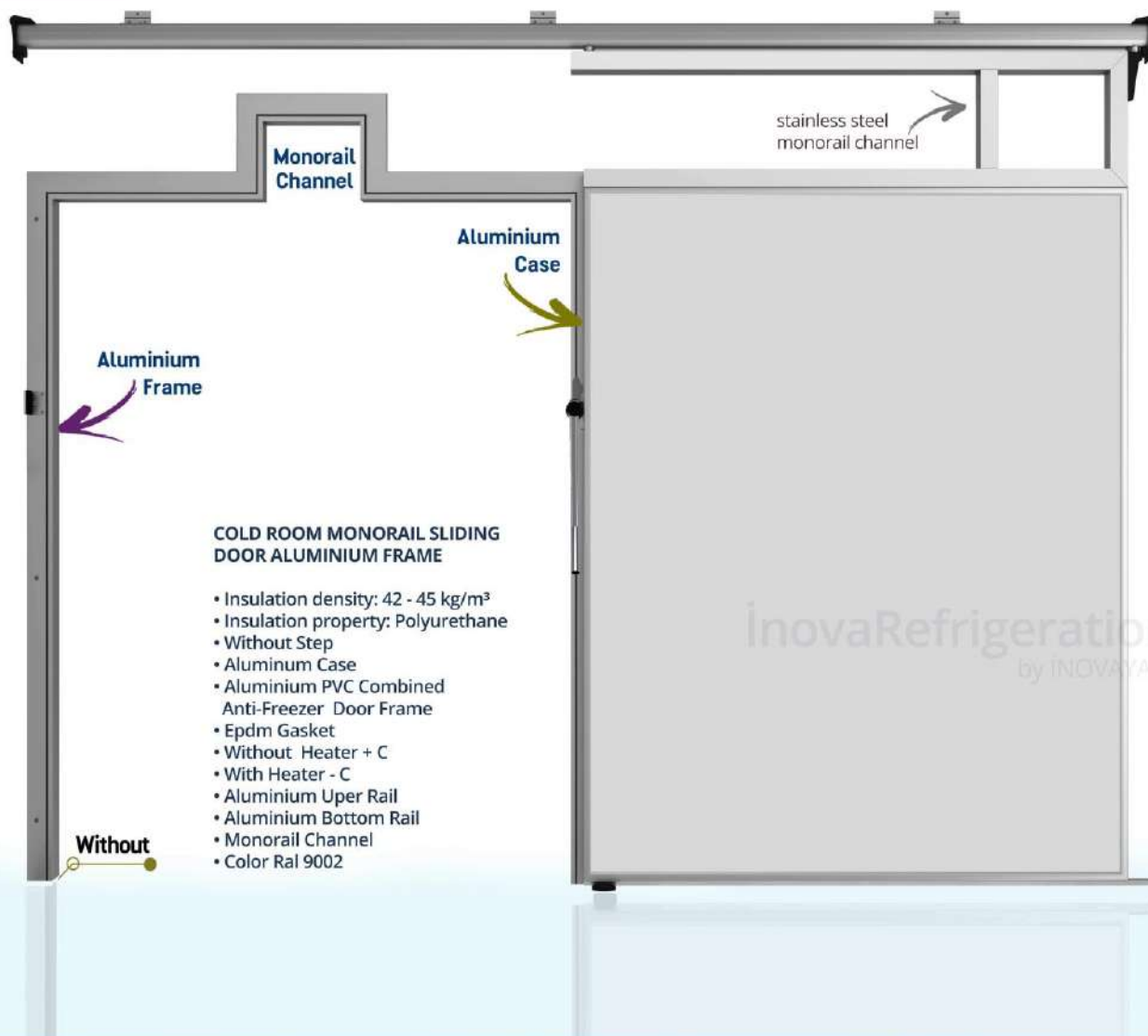
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MONORAIL SLIDING DOOR

SRG.MN.001

ALUMINIUM FRAME



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.001

Aluminium
Case

Aluminium
Frame

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ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Inward and Outward Opening Feature
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.002

Aluminium
Case

Aluminium
Frame



ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
FLP.T.003



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.004

Aluminium
Case

Aluminium
Frame



ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.005



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- With an PVC bottom bumper
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.006

Aluminium
Case

Aluminium
Frame

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ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.007



ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.007



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- With an PVC bottom bumper
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.008



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.009



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
FLP.T.010



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.011

Aluminium
Case

Aluminium
Frame



ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.012



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.013

Aluminium
Case

Aluminium
Frame

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
FLP.C.001



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined
- Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Separate Wing Usage
- Inward and Outward Opening Feature
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.002



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Separate Wing Usage
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
FLP.C.003



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.004



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.005



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an PVC bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.006



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Separate Wing Usage
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.007



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.008



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an PVC bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



FOOD INDUSTRY



PHARMACEUTICAL AND
HEALTHCARE SECTOR

iNOVA Refrigeration
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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
FLP.C.009



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.010



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
FLP.C.011



DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.012



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.013



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.014



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Pvc Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
FLP.T.A001



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Inward and Outward Opening Feature
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.A002



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.A003



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.A004



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

One Wing
Viewing Window
FLP.T.A005



Aluminium
Frame

Aluminium
Case

ONE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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PHARMACEUTICAL AND
HEALTHCARE SECTOR

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FLIP FLAP DOUBLE WINGS DOOR

ALUMINIUM FRAME

Double Wing
FLP.C.A001



Aluminium
Frame

Aluminium
Case

Without
Step

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.A002



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.A003



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.A004



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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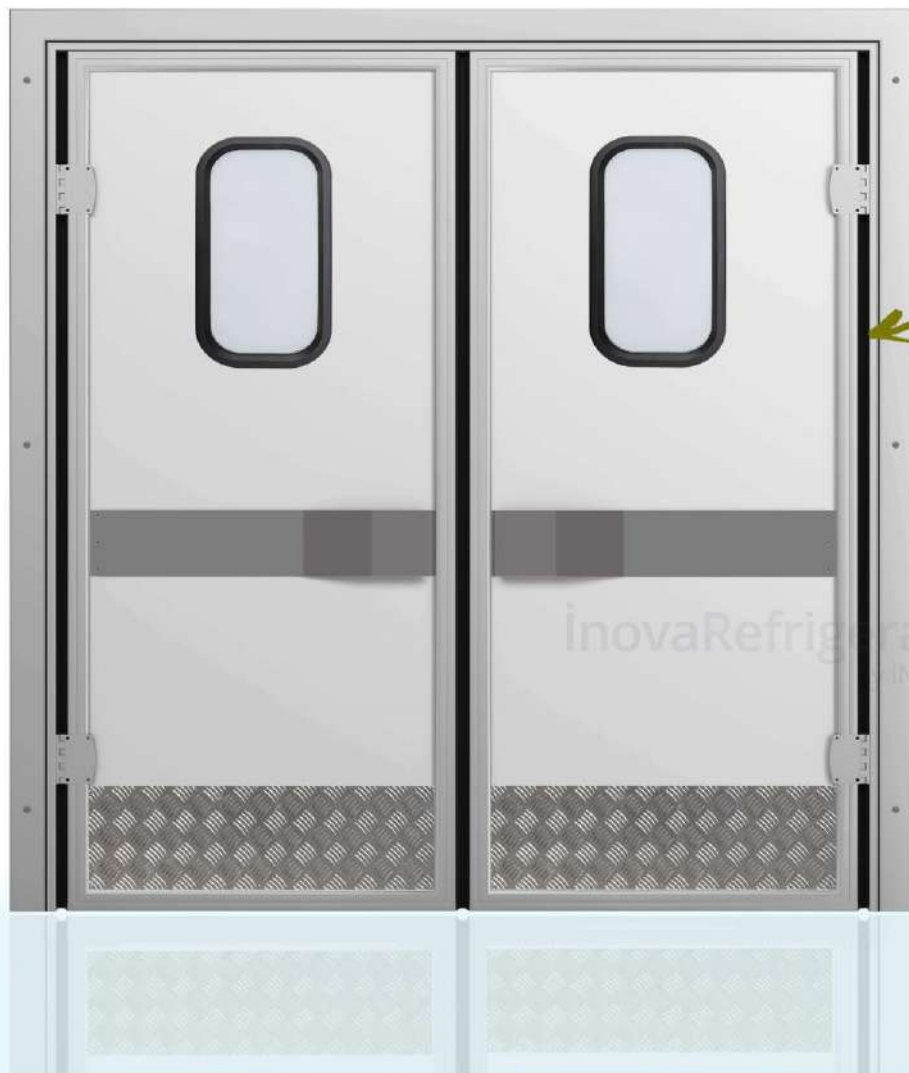
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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
FLP.C.A005



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Viewing Window
- Color Ral 9002



COLD ROOMS



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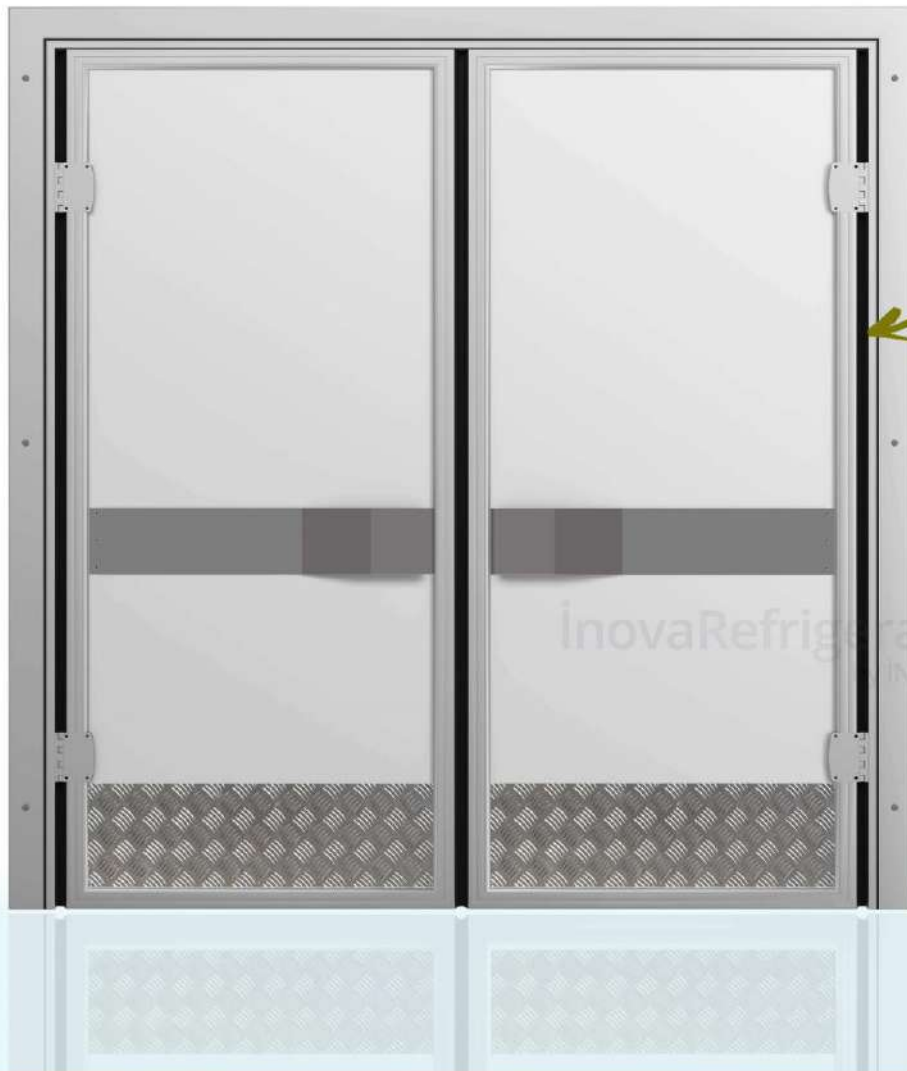
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FLIP FLAP DOOR

ALUMINIUM FRAME

Double Wing
FLP.C.A006



Aluminium
Frame

Aluminium
Case

DOUBLE WINGS FLIP FLAP DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium PVC Combined Anti-Freezer Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Aluminium Arms
- Separate Wing Usage
- Inward and Outward Opening Feature
- With an aluminium bottom bumper
- Color Ral 9002



COLD ROOMS



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SERVICE and OFFICE DOOR

ALUMINIUM FRAME

Without Step
SRV.T.001



ONE WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Color Ral 9002



COLD ROOMS



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SERVICE and OFFICE DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
SRV.C.002



DOUBLE WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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SERVICE and OFFICE DOOR

ALUMINIUM FRAME

Without Step
Viewing Window
SRV.T.002



ONE WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



COLD ROOMS



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SERVICE and OFFICE DOOR

ALUMINIUM FRAME

Double Wing
Viewing Window
SRV.C.003



DOUBLE WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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SERVICE and OFFICE DOOR

ALUMINIUM FRAME

Without Step
Viewing Window
SRV.T.003



ONE WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminum Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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SERVICE and OFFICE DOOR

ALUMINIUM FRAME

Double Wing
SRV.C.001



DOUBLE WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Color Ral 9002



COLD ROOMS



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FOLDING SERVICE DOOR

ALUMINIUM FRAME

Multi Winged
KTL.001



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FOLDING SERVICE DOOR

ALUMINIUM FRAME

Multi Winged
Viewing Window
KTL.002

First in the world

Aluminium
Case

Aluminium
Frame

FOLDING WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002

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FOLDING SERVICE DOOR

ALUMINIUM FRAME

Multi Winged
Viewing Window
KTL.003



Aluminium
Case

Aluminium
Frame

FOLDING WINGS SERVICE DOOR ALUMINIUM FRAME

- Insulation density: 42 - 45 kg/m³
- Insulation property: Polyurethane
- Without Step
- Aluminium Case
- Aluminium Door Frame
- Epdm Gasket
- Without Heater + C
- With Heater - C
- Stainless Arms
- Inward and Outward Opening Feature
- Viewing Window
- Color Ral 9002



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COLD ROOM DOOR and ACCESSORIES SYSTEMS



iNOVA REFRIGERATION

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