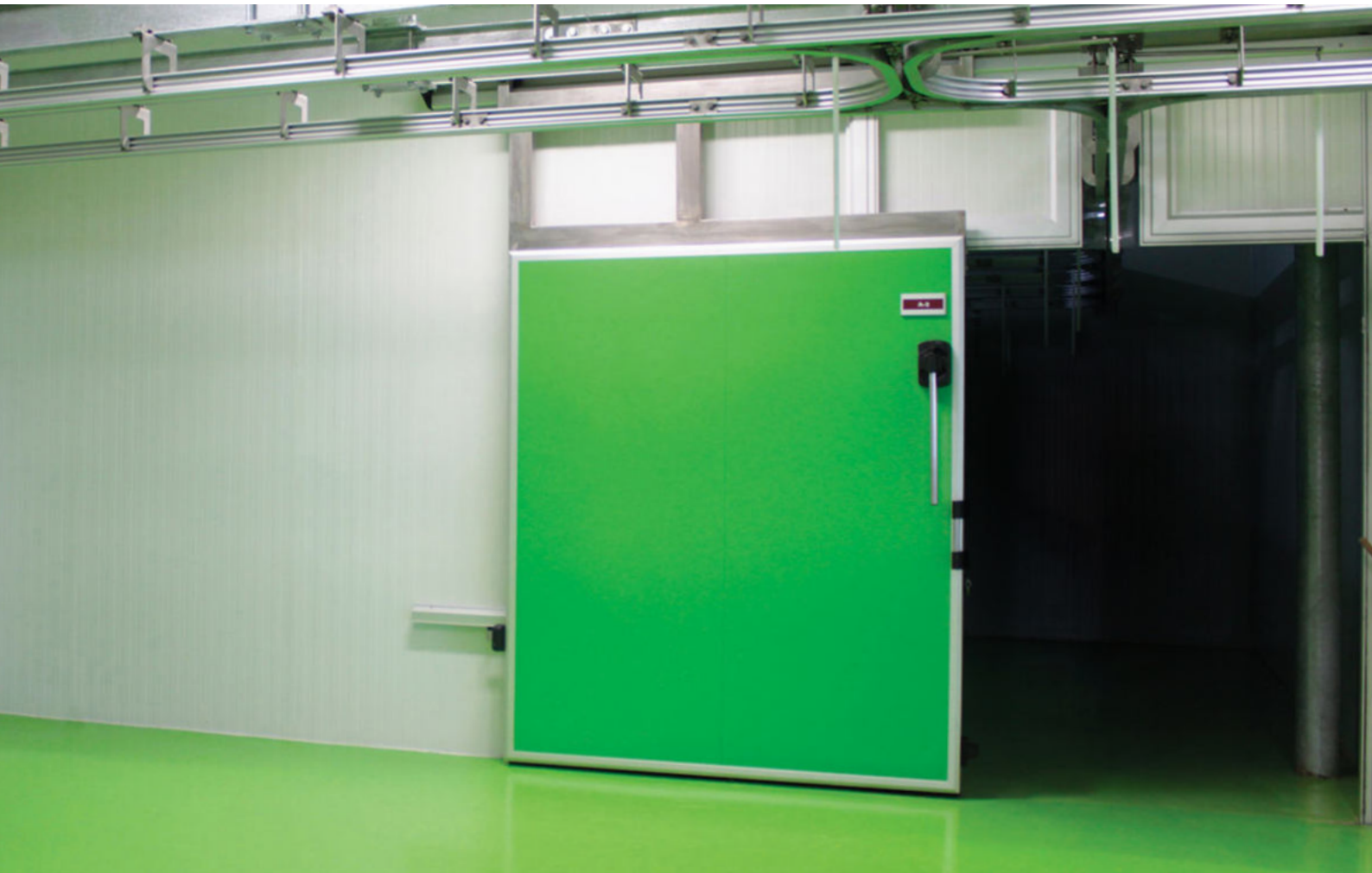
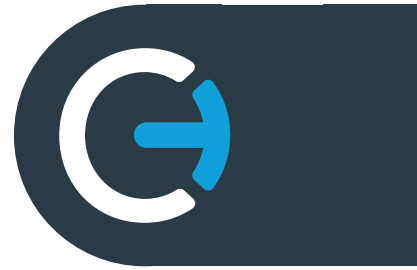


Insulation Doors

Coldstore Doors

Industrial Type / Commercial Type
High-Performance Cold Store Doors
for Controlled Environments



GANTEK

WIN WITH
PERFORMANCE



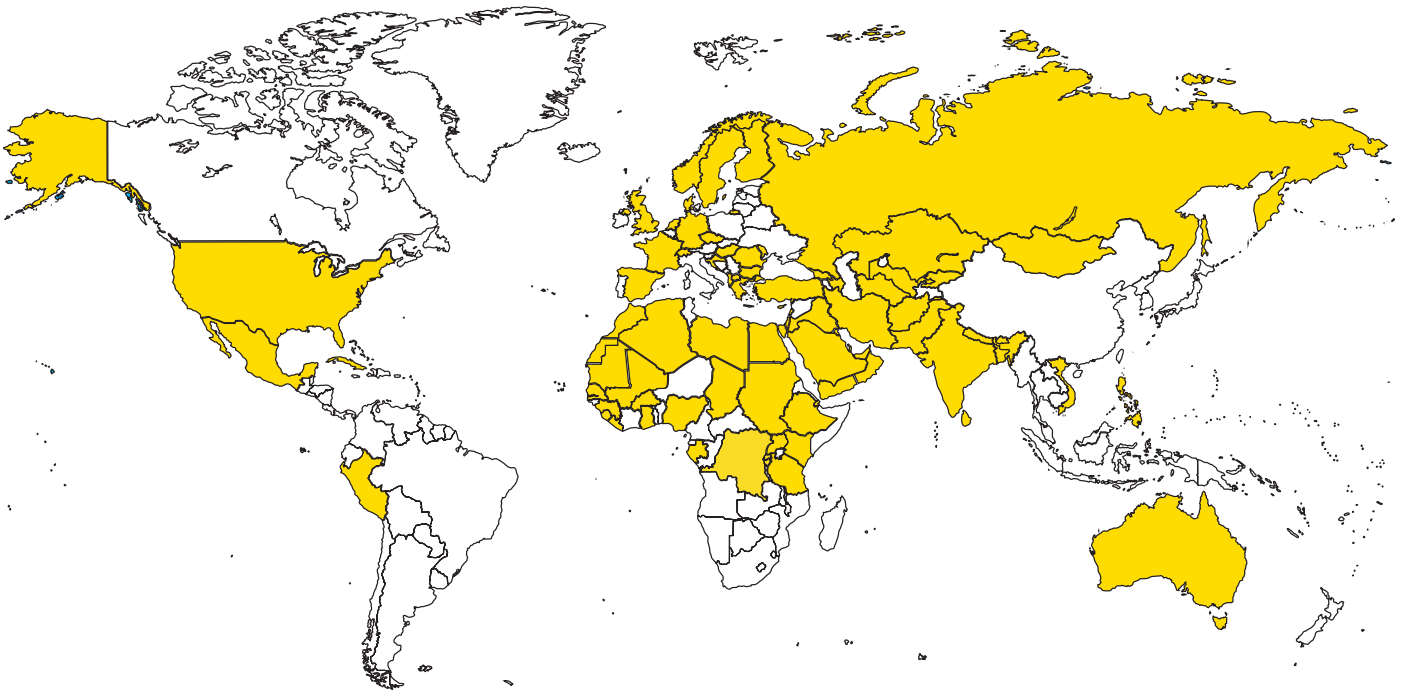


About Cantek Group

As food storage and processing specialist for over 30+ years, in 75+ countries, with more than 15.000+ projects completed successfully, Cantek produces all the equipments with high technology and quality and realizes turnkey cold storage, slaughterhouse / meat processing and plant factory projects worldwide.

With a closed production area of 40.000 m², Cantek offers complete solutions from one hand including

Cantek Worldwide



Cantek Group was founded in 1991 in Antalya, Turkey by mechanical engineer Can Hakan Karaca, also the Chairman of the Board at Cantek. In just 30+ years, Cantek has grown to become an internationally acclaimed brand and a pioneer in the global market of cooling systems, having gained and maintained momentum in its continuous success and growth since the day it was founded. Cantek has become the most reliable and preferred solution partner in turnkey cold storage and meat processing facilities for prestigious public and private corporations in more than 75+ countries, with an increasingly rising number everyday. Thanks to its experience in international markets, qualified employees and strong business partners,

Cantek has always managed to achieve stakeholder happiness in all its projects. Thanks to its investments in R&D activities based on the high priority attached on developing new technologies, Cantek is now among Turkey's rising number of companies exporting technology to the world. Cantek developed smart cooling devices that maximise overall cold room performance and efficiency helping to maintain product quality as well as providing significant energy savings. Thanks to these devices, it started a new phase in the global cooling systems market through its software and hardware products, developed and produced entirely within the company's in-house facilities, making Cantek a leading brand in the worldwide market.

Cold Storage Door Systems

Cantek doors are produced with excellent material and workmanship quality. Therefore, they are durable and long-lasting. In addition, thanks to their flexibility, they can be easily installed with minimum maintenance.





Planet Passionate

Our Global Sustainability

Termal Safe

- Our panels and doors are termal safe.

Energy Efficient

- With precise measurement, production methods and installations, the energy leakage causing from our panels and neg3m6C /C20 1 f20 0 0 20 22 16664 668,764 m01D200510044004501D2004FO



Exclusive Service

From project conception to handover, our dedicated team of cold store specialists with more than 30 years of know-how and experience will offer support to you for all your project needs.

Production and
Construction

Concept Design
Consultation

Project
Handover

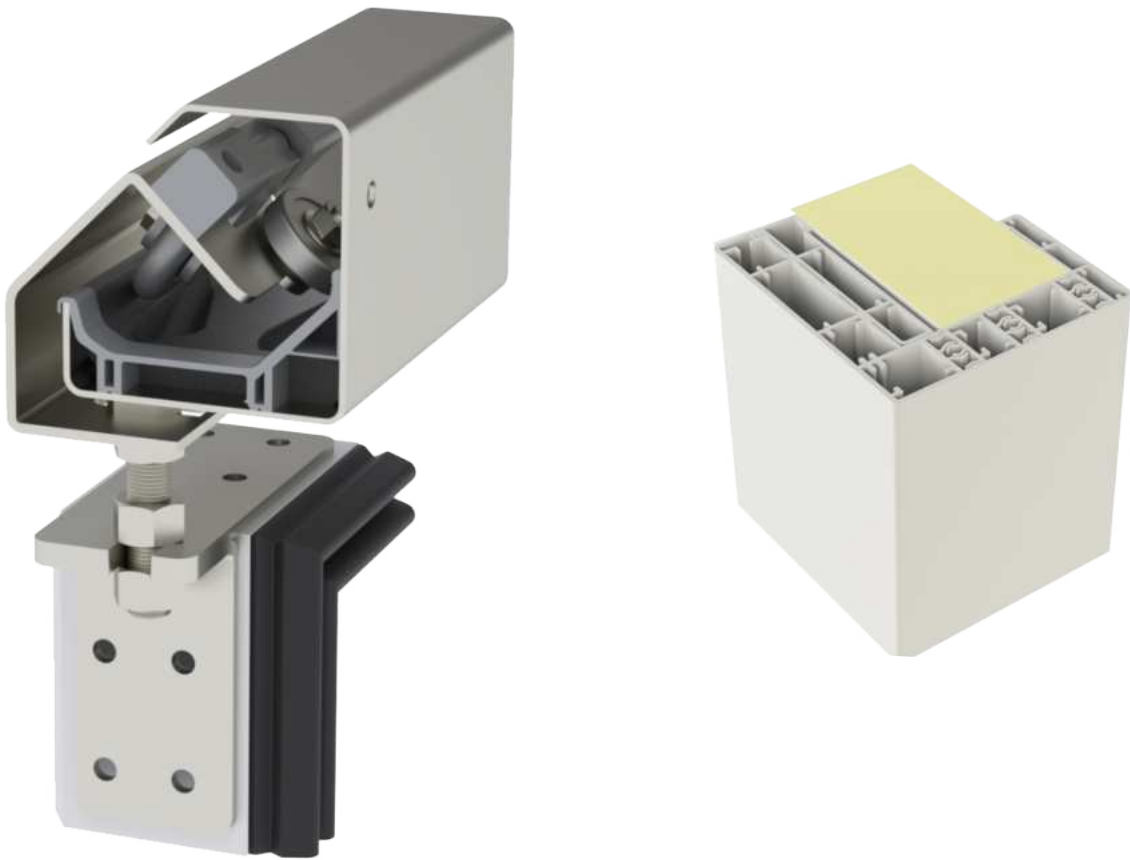
Technical
Support and
Design

Door is one of the most important elements of cold storage warehouses. Cold storage doors, in addition to maintaining room temperature values, must provide convenience in product entry and exit. According to the processing and storage conditions of the products, cold storage doors differ.



A photograph of a yellow sliding door in a white industrial setting. The door is partially open, revealing a yellow interior. A yellow safety railing is visible on the left side of the door. The background is a white wall with vertical ridges. The text "SLIDING DOORS" is overlaid in white capital letters on the right side of the image.

SLIDING DOORS



HEAVY DUTY DOORS

LONG LIFE

NEW FRAME & NEW RAIL SYSTEM DESIGN

s p e c i f i c a t i o n

100X200....280X300 cm



DOOR TYPE



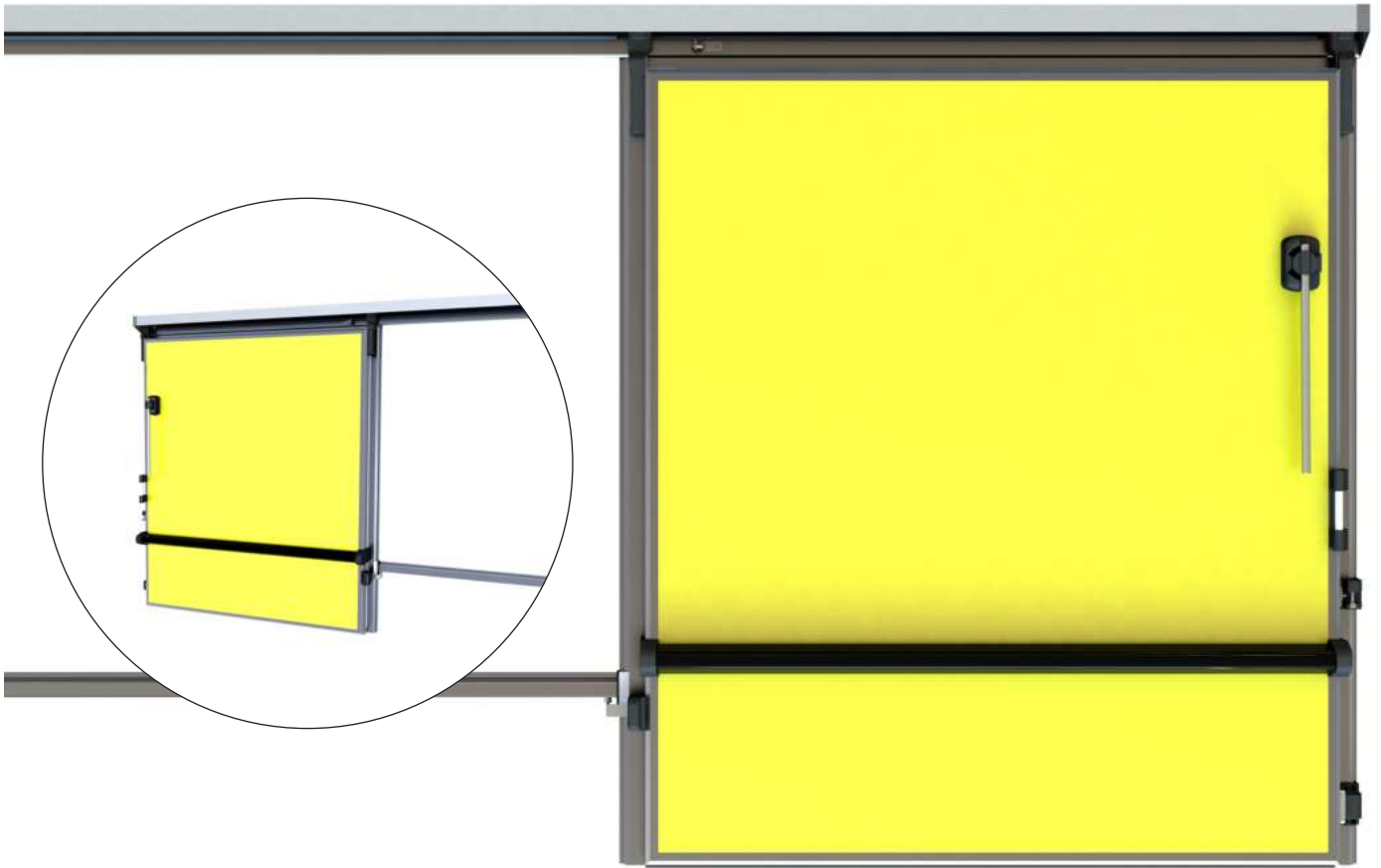
Silicon Cable

DOOR FRAME HEATER



Hot Oil

Sliding Door





EASY
TO USE

Sliding Door (Standart Series)

Application area

Cold rooms, cold stores

Features

U value door leaf in 8 cm: $0.29 \text{ W/m}^2\text{.K}$

U value door leaf in 9 cm: $0.25 \text{ W/m}^2\text{.K}$

U value door leaf in 10 cm: $0.23 \text{ W/m}^2\text{.K}$

Dimensions

Clear width (CW): max. 2.8 m

s p e c i f i c a t i o n

100X200....280X300 cm

Sliding Door (Standart Series)



Silicon Cable



Hot Oil

Sliding Door (Premium Series)

Application area

Cold rooms, cold stores

Features

U value door leaf in 8 cm: $0.29 \text{ W/m}^2\text{.K}$

U value door leaf in 9 cm: $0.25 \text{ W/m}^2\text{.K}$

U value door leaf in 10 cm: $0.23 \text{ W/m}^2\text{.K}$

Dimensions

Clear width (CW): max. 2.8 m

s p e c i f i c a t i o n

100X200....280X300 cm

Sliding Door (Premium Series)



Silicon Cable



Hot Oil

Insulated Doors



EASY INSTALLATION

LONG LIFE

OBSERVABLE AUTOMATION & SAFETY SENSORS

A photograph of a white industrial door set within a grey frame. To the left of the door is a white control panel with several buttons and a red emergency stop button. A black cable runs across the top of the door frame. The floor is made of light-colored square tiles, and a yellow safety line is painted on the wall and floor. The text "SAFETY SENSORS" is overlaid in white at the bottom right.

SAFETY SENSORS

Auto Sliding Door

Application area

Cold rooms, cold stores

Features

U value door leaf in 12 cm: 0.19 W/m².K

Dimensions

Clear width (CW): max. 2.8 m

Clear height (CH): max. 3.0 m

Please enquire concerning further dimensions.

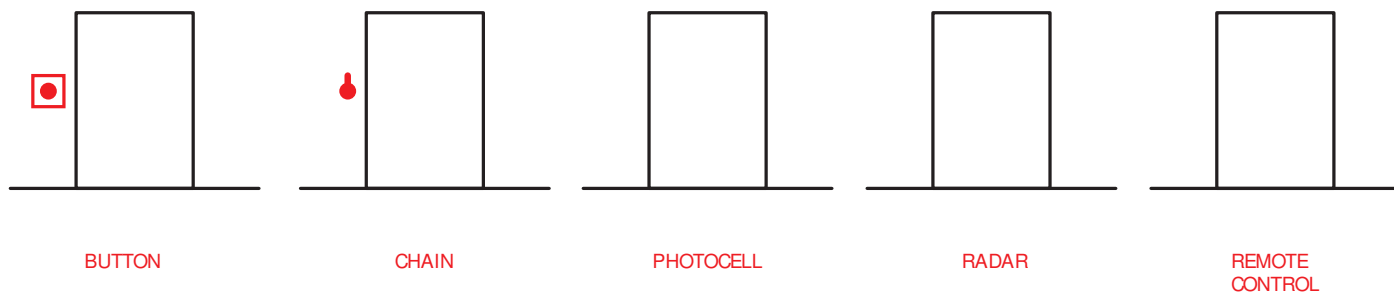
Details of the Cantek cold room automatic sliding door:

Door leaf

Door leaf thickness 120 mm, foamed with PU rigid foam

s p e c i f i c a t i o n

100X200....280X300 cm



Auto Sliding Door



Silicon Cable

DOOR FRAME HEATER



Optional

THRESHOLD



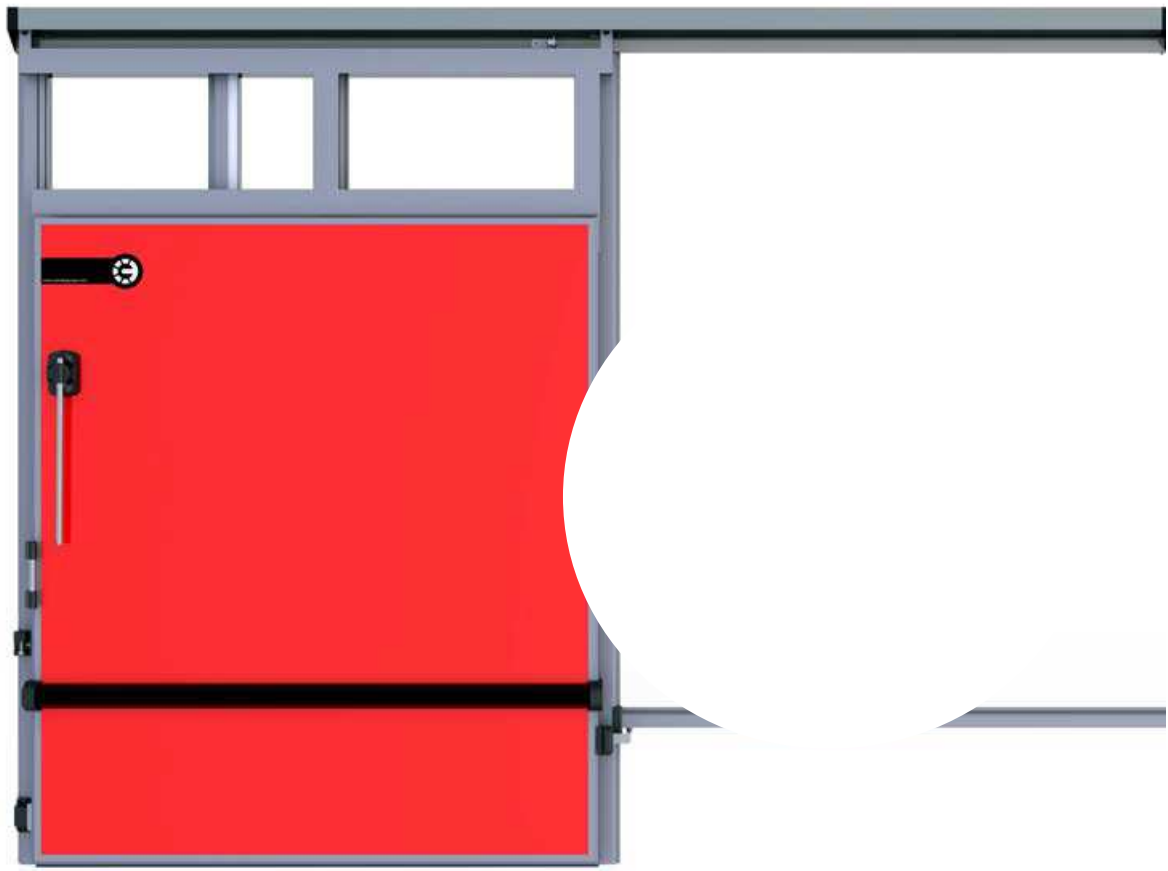
Optional

LEAF BUMPER



Standard

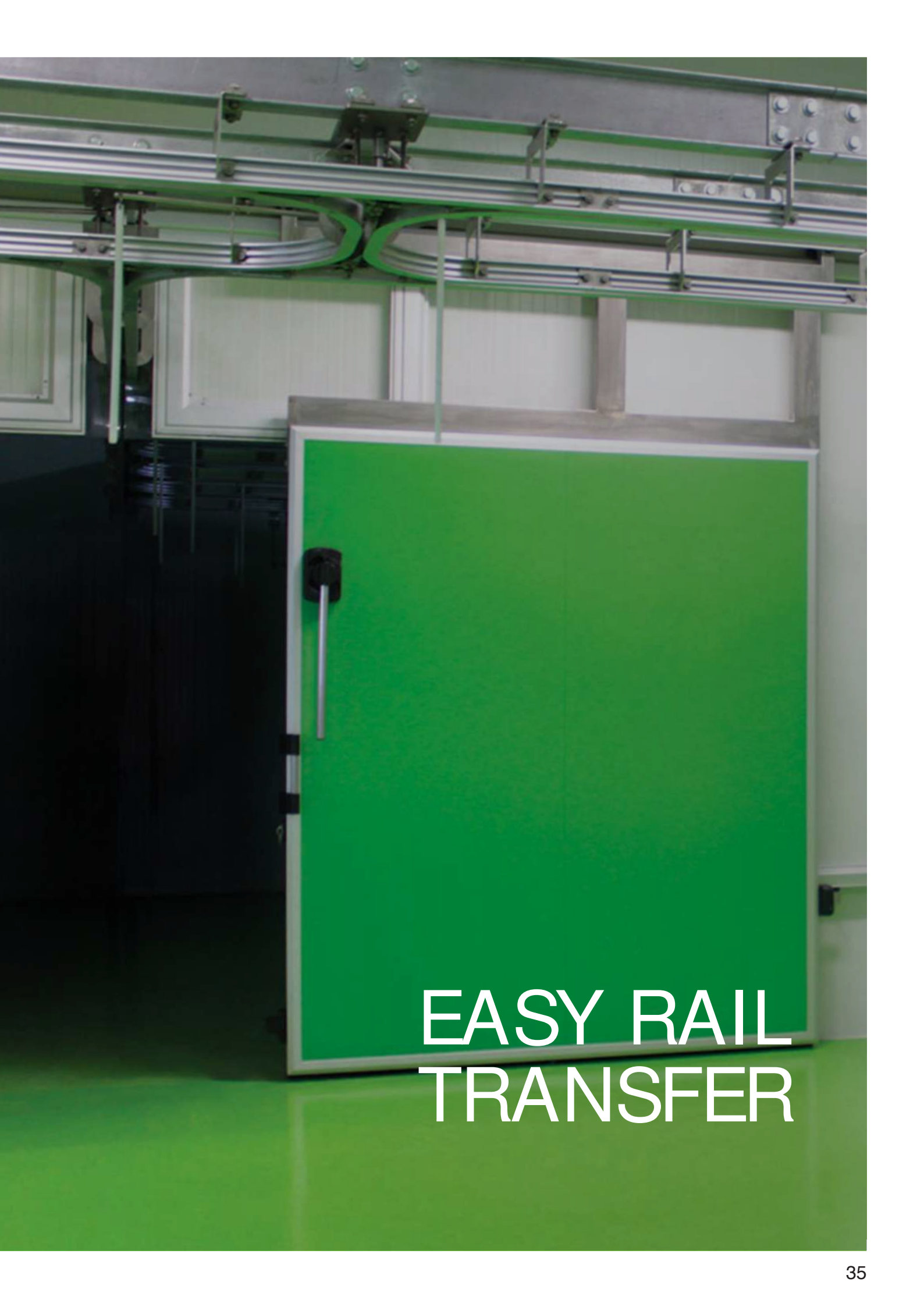
Monorail Pass Sliding Door



HEAVY DUTY CONSTRUCTION

LONG LIFE

PROFESSIONAL CONTROL STRUCTURE



EASY RAIL TRANSFER

Monorail Pass Sliding Door

Application area

Cold rooms, cold stores, cold cells up to 0 C

Features

U value door leaf in 8 cm: 0.29 W/m².K

U value door leaf in 9 cm: 0.25 W/m².K

U value door leaf in 10 cm: 0.23 W/m².K

Dimensions

Clear width (CW): max. 2.8 m

s p e c i f i c a t i o n

100X200....280X300 cm

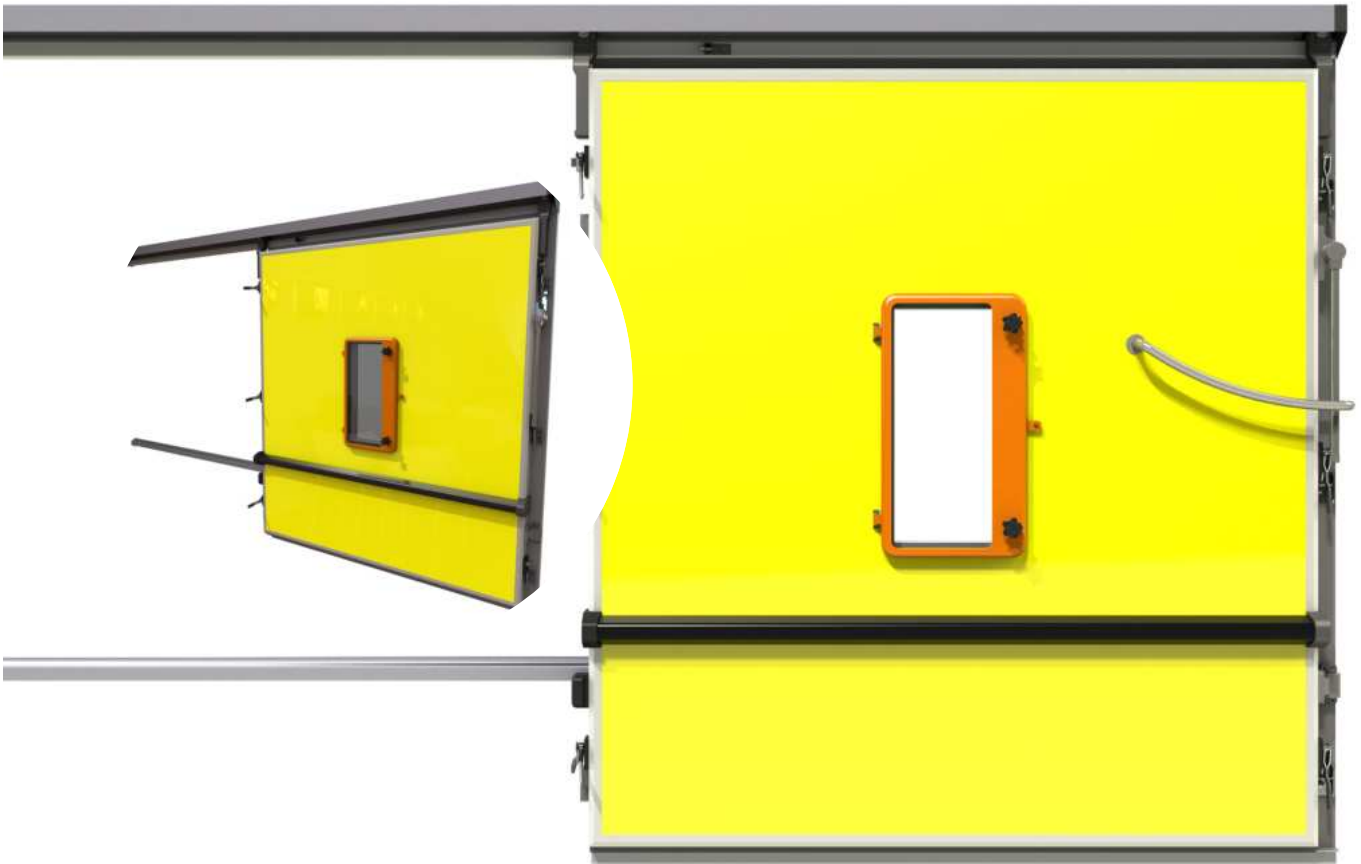
Monorail Pass Sliding Door



Silicon Cable



Hot Oil



EXCELENT TIGHTNESS FOR PRESSURE

LONG LIFE

PROFESSIONAL CONTROL STRUCTURE

A large, bright yellow industrial door is shown in a slightly open position. The door has a black horizontal handle near the bottom and a rectangular viewing window with an orange frame in the center. The door is set into a grey frame with visible hinges and seals. The background is a plain, light-colored wall.

PERFECT
ATMOSPHERE
CONTROL

Controlled Atmosphere Sliding Door

Application area

Cold rooms, cold stores

Features

U value door leaf in 9 cm: $0.25 \text{ W/m}^2\text{.K}$

Dimensions

Clear width (CW): max. 2.8 m

Clear height (CH): max. 3.0 m

Please enquire concerning further dimensions.

Details of the Cantek cold room sliding door:

Door leaf

Door le

s p e c i f i c a t i o n

100X200....280X300 cm

Controlled Atmosphere Sliding Door



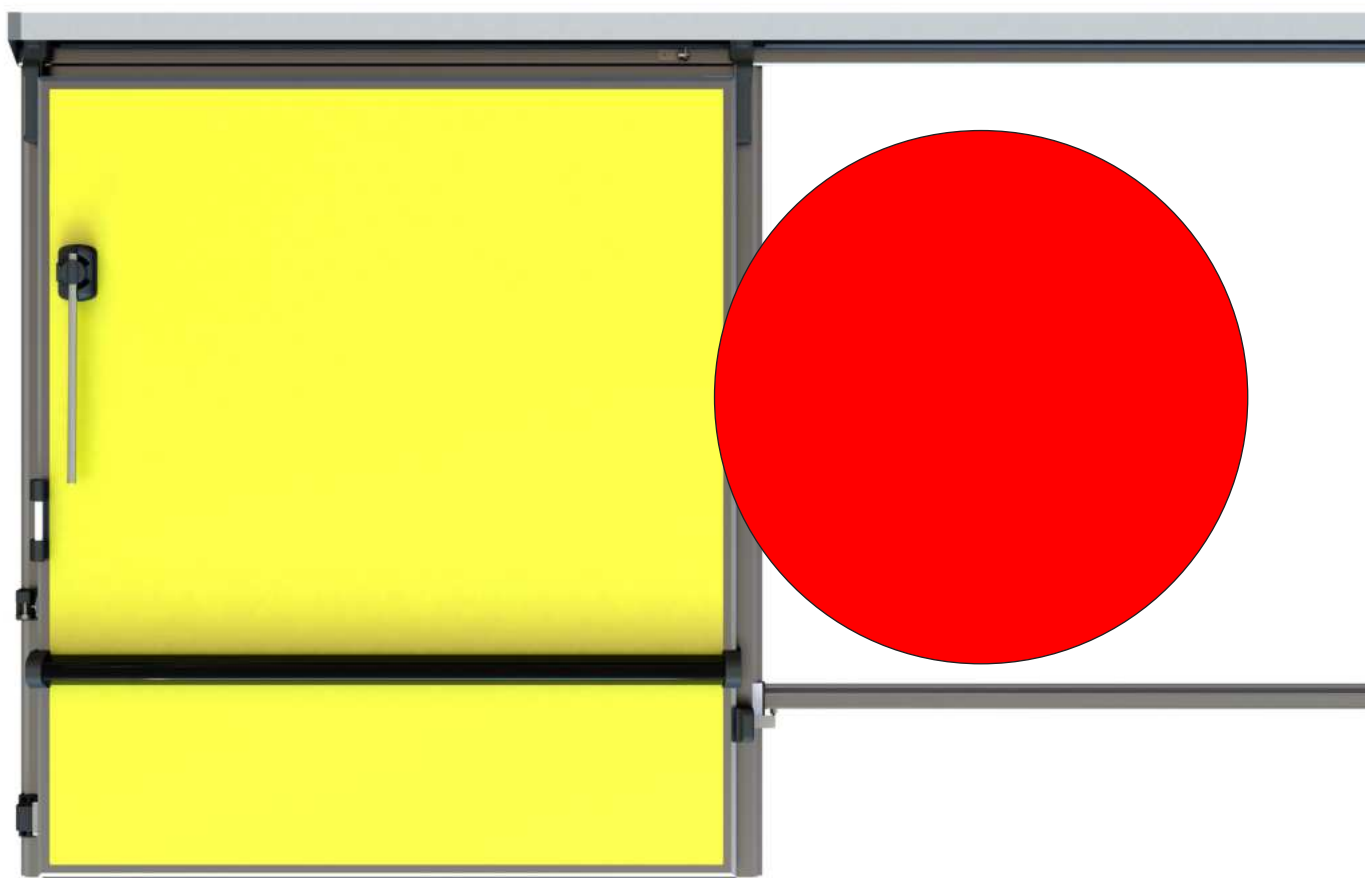
DOOR TYPE



Standard

LOCK TYPE





EXCELLENT FREEZING

LONG LIFE

PROFESSIONAL CONTROL STRUCTURE



EXCELLENT
FREEZING

Blast Freezer Door (Sliding Series)

Application area

Deepfreeze rooms, quick-freezing rooms

Features

U value door leaf in 15 cm: $0.15 \text{ W/m}^2\text{.K}$

Dimensions

Clear width (CW): max. 2.8 m

Clear height (CH): max. 3.0 m

Please enquire concerning further dimensions.

Details of the Cantek cold room sliding door:

Door leaf

s p e c i f i c a t i o n

100X200....280X300 cm

Blast Freezer Door (Sliding Series)





Optional

THRESHOLD



Optional

LEAF BUMPER



Standard



FLEXIBLE USING

HIGH EFFICIENCY USING AREA

PROFESSIONAL CONTROL STRUCTURE



FLEXIBLE
USAGE

Industrial Storage Type Sliding Door (For Onion and Potato)

Application area
Climate rooms

Features
U value door leaf in 8 cm: 0.29 W/m².K

Dimensions
Clear width (CW): max 3.5 m
Clear height (CH): max 5 m

Please enquire concerning further dimensions.

Details of the Cantek cold room sliding door:

s p e c i f i c a t i o n

150X300....350X500 cm

Industrial Storage Type Sliding Door

(For Onion and Potato)



DOOR TYPE





R&D
ROOM 7



HINGED
DOORS

Hinged Door (Standart & Premium)



HIGH ISOLATION QUALITY

LONG LIFE

HIGH OPPORTUNITY ELEMENTS



HIGH
ISOLATION
QUALITY

Hinged Door (Standart Series)

Application area

Cold rooms, cold stores,

Features

U value door leaf in 8 cm: $0.29 \text{ W/m}^2\text{.K}$

U value door leaf in 9 cm: $0.25 \text{ W/m}^2\text{.K}$

U value door leaf in 10 cm: $0.23 \text{ W/m}^2\text{.K}$

Dimensions

Clear width (CW): max. 1.15 m

Clear height (CH): max. 2.2 m

Please enquire concerning further dimensions.

s p e c i f i c a t i o n

70X170...115X220 cm



Hinged Door

(Standart Series)



Silicon Cable



Hot Oil

Hinged Door (Premium Series)

Application area

Cold rooms, cold stores

U value door leaf in 8 cm: 0.29 W/m².K

U value door leaf in 9 cm: 0.25 W/m².K

U value door leaf in 10 cm: 0.23 W/m².K

Dimensions

Clear width (CW): max. 1.15 m

Clear height (CH): max. 2.2 m

Please enquire concerning further dimensions.

Details of the door (Cold rooms, cold stores) | ETFA 1400 mm | Oct 14

s p e c i f i c a t i o n

70X170....115X220 cm

Hinged Door (Premium Series)



Silicon Cable



Hot Oil

Blast Freezer Door



EXCELLENT FREEZING

LONG LIFE

PROFESSIONAL CONTROL STRUCTURE

A photograph of a hallway with a red door and a window. The hallway has a grey carpet and white walls. A red door is on the left wall, and a window is on the right wall. The text "EXCELLENT FREEZING" is overlaid in white at the bottom right.

EXCELLENT
FREEZING

Blast Freezer Door (Standart Series)

Application area

Deepfreeze rooms, quick-freezing rooms

Features

U value door leaf in 15 cm: 0.15 W/m².K

Dimensions

Clear width (CW): max. 1.15 m

Clear height (CH): max. 2.20 m

Please enquire concerning further dimensions.

Details of the Cantek cold room hinged door:

Door leaf

Door leaf thickness 150 mm, foamed with PU rigid foam, framed with anodized aluminum

s p e c i f i c a t i o n

70X170....115X220 cm

Blast Freezer Door (Standart Series)





Hot Oil



EXCELLENT FITNESS

FLAT AREA

HIGH QUALITY



EXCELLENT
FITNESS

Flush Door

Application area

Cold rooms, cold stores

Features

U value door leaf in 8 cm: $0.29 \text{ W/m}^2\text{.K}$

U value door leaf in 10 cm: $0.23 \text{ W/m}^2\text{.K}$

U value door leaf in 12 cm: $0.19 \text{ W/m}^2\text{.K}$

Dimensions

Clear width (CW): max. 1.0 m

Clear height (CH): max. 2.2 m

s p e c i f i c a t i o n

80X180...100X220 cm

Flush Door

DOOR TYPE



Silicon Cable

DOOR FRAME HEATER



Hot Oil

m

Flip Flap Door (One Leaf)



FLEXIBLE SWING DOOR

EASY PASS

FLEXIBLE SIZE OPTIONS



FLEXIBLE
SWING

Flip Flap Door (One Leaf)

Application area

Cold rooms, chilled room

Features

U value door leaf in 4 cm: 0.58 W/m².K

Dimensions

Clear width (CW): max. 1.10 m

Clear height (CH): max. 2.20 m

Please enquire concerning further dimensions.

Details of the Cantek cold room flip-flap door:

Door leaf

s p e c i f i c a t i o n

70X180...110X220 cm

Flip Flap Door (One Leaf)



DOOR TYPE



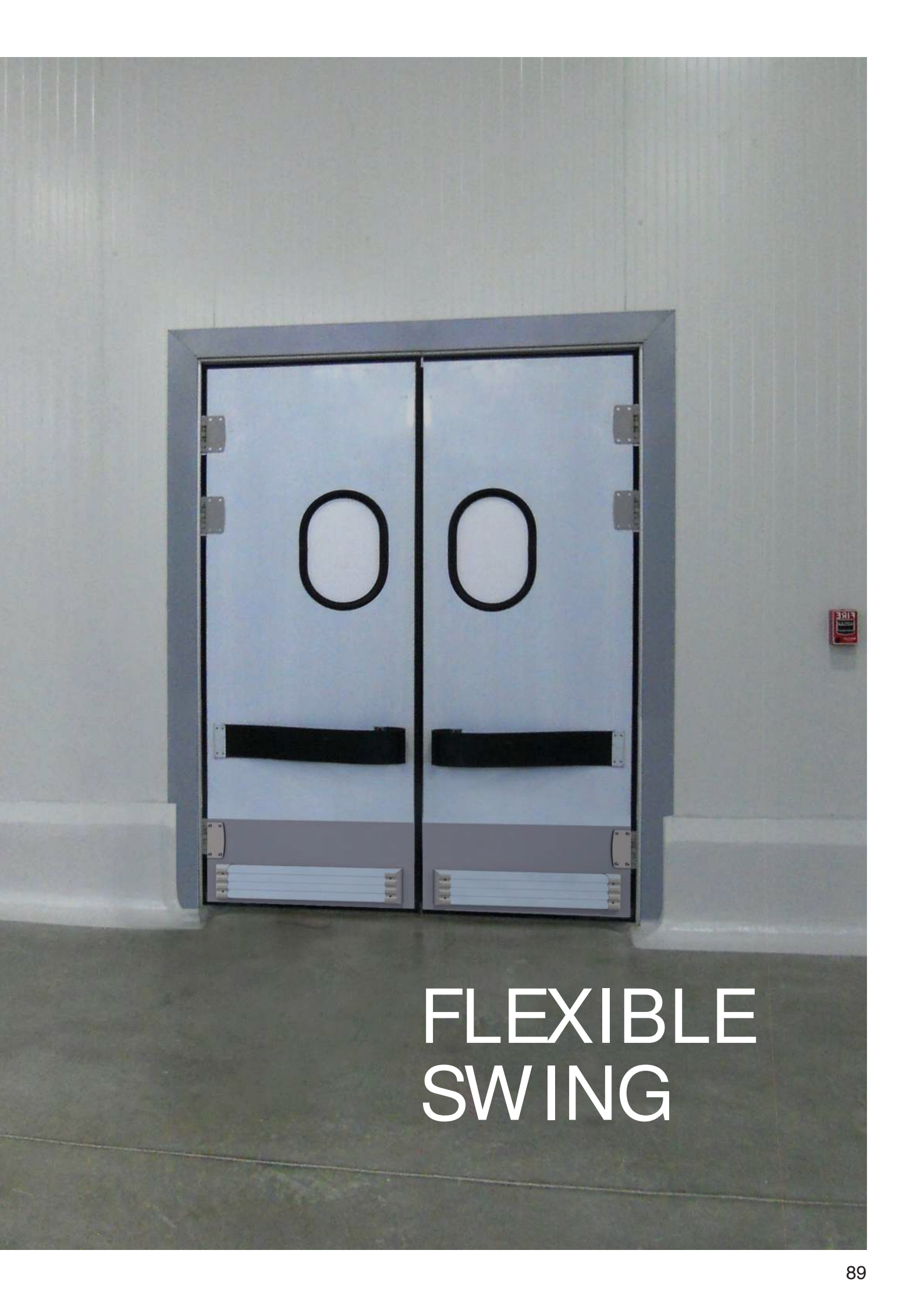
Flip Flap Door (Double Leaf)



FLEXIBLE SWING DOOR

EASY PASS

FLEXIBLE SIZE OPTIONS



FLEXIBLE
SWING

Flip Flap Door (Double Leaf)

Application area

Cold rooms, chilled room

Features

U value door leaf in 4 cm: $0.58 \text{ W/m}^2\text{.K}$

Dimensions

Clear width (CW): max. 1.10 m

Clear height (CH): max. 2.20 m

Please enquire concerning further dimensions.

Details of the Cantek cold room flip-flap door:

Door leaf

s p e c i f i c a t i o n

120X180...200X240 cm

Flip Flap Door (Double Leaf)



Climate
Room

DOOR TYPE



Office Door (One Leaf)



EXCELLENT INTEGRATION

LONG LIFE

PROFESSIONAL CONTROL STRUCTURE



EXCELLENT
INTEGRATION

Office Door (One Leaf)

Application area

Chilled room, room temperature

Features

U value door leaf in 4 cm: 0.58 W/m².K

Dimensions

Clear width (CW): max. 1.1 m

Clear height (CH): max. 2.0 m

Please enquire concerning further dimensions.

Details of the Cantek cold room office door:

Door leaf

s p e c i f i c a t i o n

70X200...110X200 cm

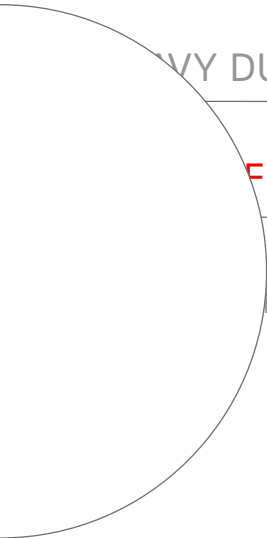
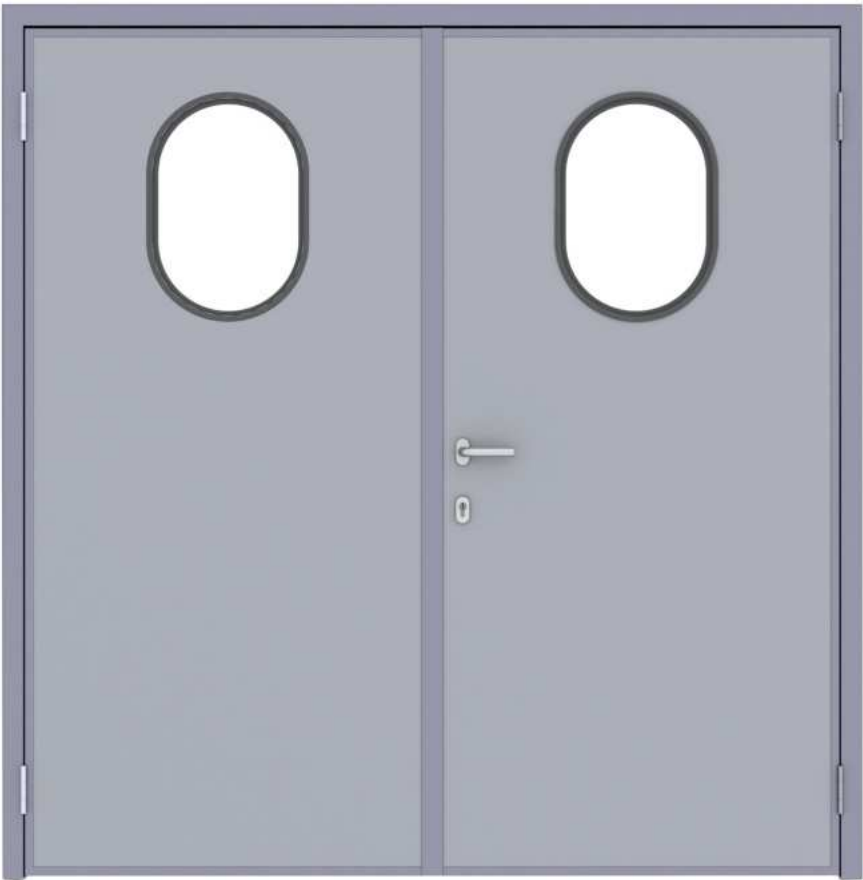
Office Door (One Leaf)



DOOR TYPE



Office Door (Double Leaf)



HEAVY DUTY CONSTRUCTION

SAFE

ADDITIONAL CONTROL STRUCTURE

A photograph of a double door set in a light gray wall. The doors are white with a silver frame. Each door has a large, vertically oriented oval window with a dark frame. The lower half of each door is covered in a dark, textured material with a repeating diamond pattern. A silver handle and lock are visible on the left door. The text "EXCELLENT INTEGRATION" is overlaid in white, bold, sans-serif capital letters across the bottom right of the image.

EXCELLENT
INTEGRATION

Office Door (Double Leaf)

Application area

Chilled room, room temperature

Features

U value door leaf in 4 cm: 0.58 W/m².K

Dimensions

Clear width (CW): max. 2.0 m

Clear height (CH): max. 2.0 m

Please enquire concerning further dimensions.

Details of the Cantek cold room office door:

Door leaf

s p e c i f i c a t i o n

120X200...200X200 cm

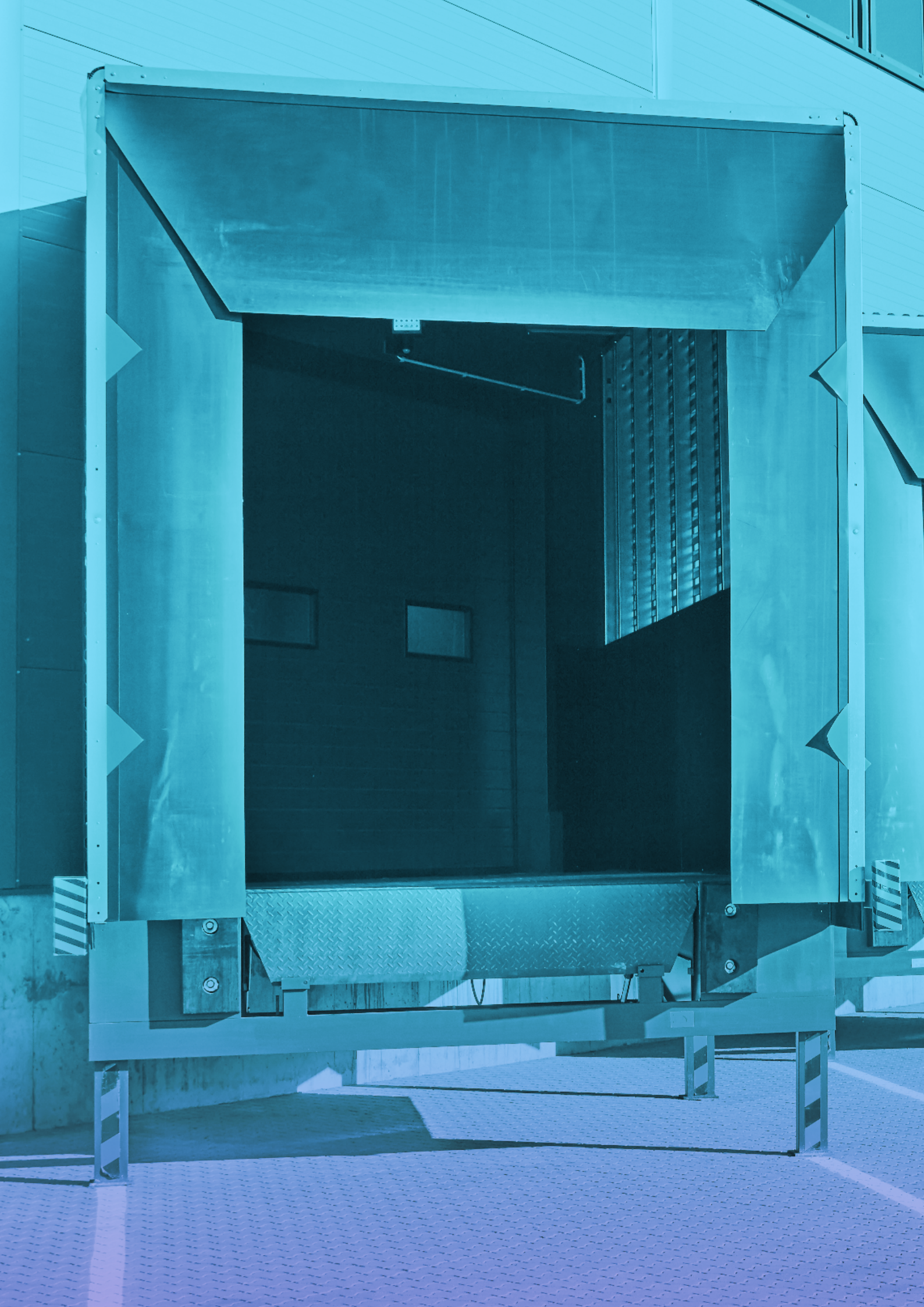
Office Door (Double Leaf)



Climate Room

DOOR TYPE



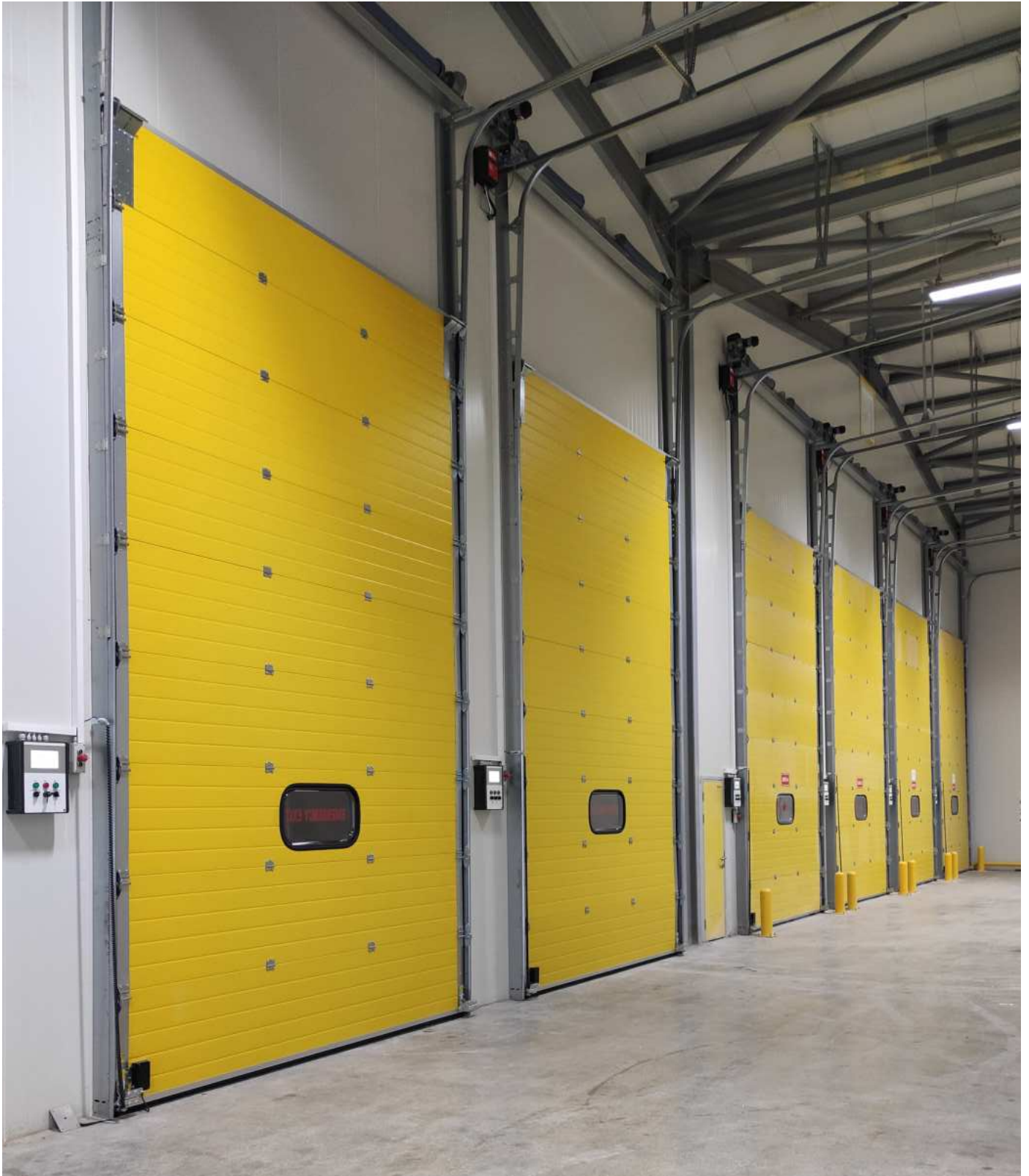


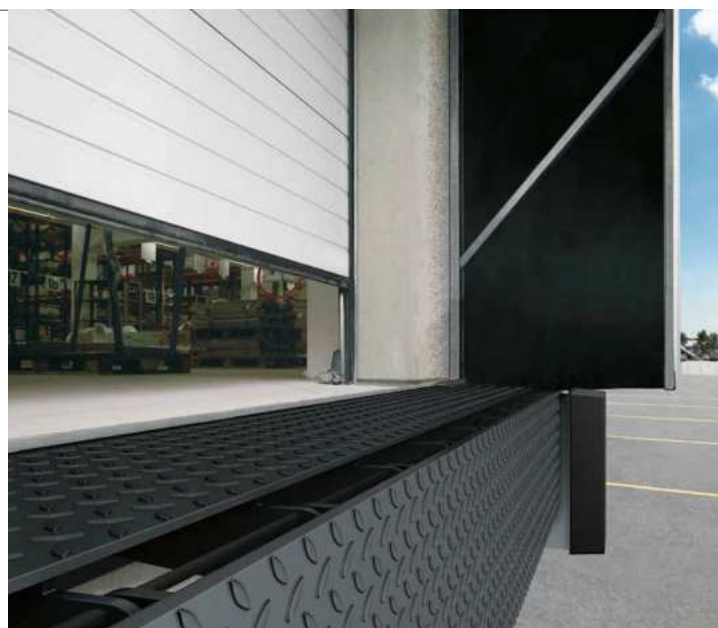


LOADING EQUIPMENTS & ACCESORIES

Loading Equipment

Sectional & Rapid Doors, Loading Ramp, Door Belows





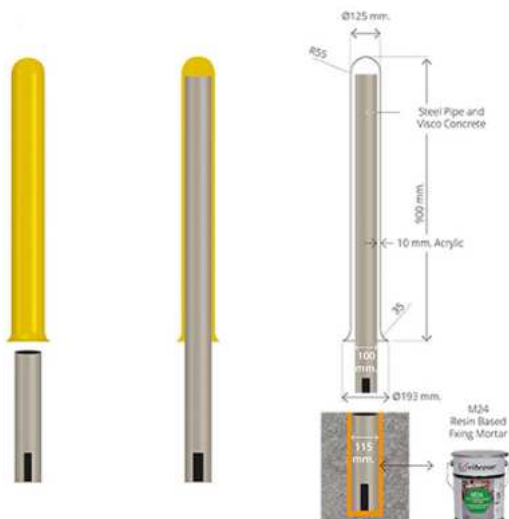
Integrated Accessories

Safety

Hygienic Acrylic Safety Post (Bollard)



Hygienic Stainless Steel Safety Post (Bollard)



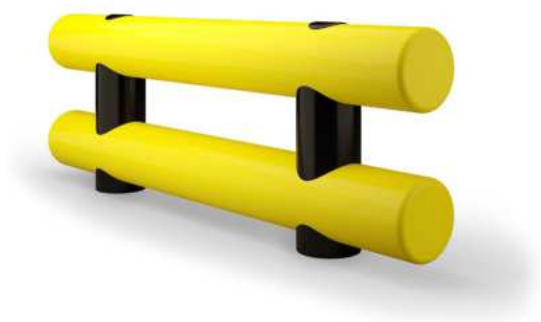
Solid Polyethylene Barrier



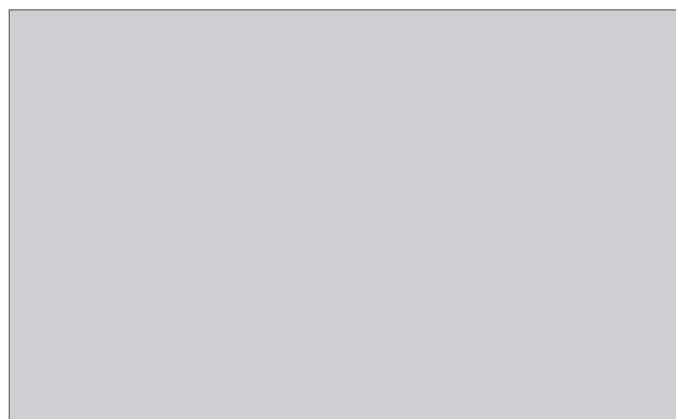
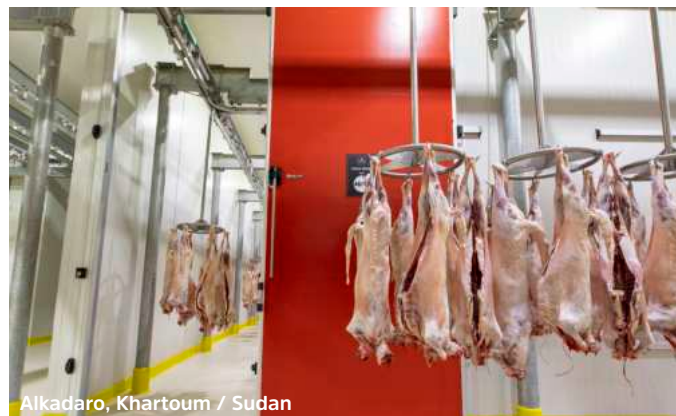
Hollow Polyethylene Barrier



Hollow Polyethylene Barriers offer combine excellent impact resistance with high flexibility.

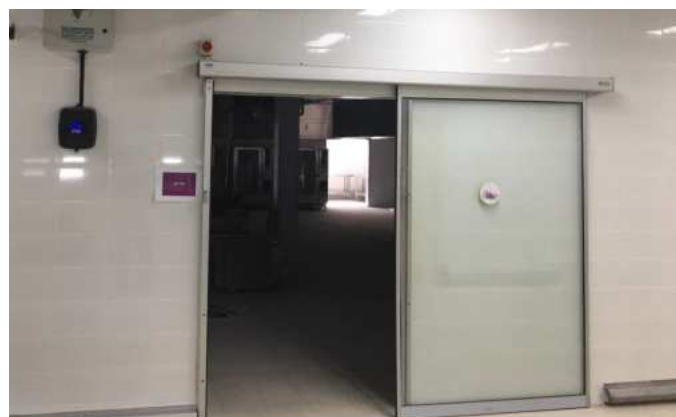


References





Osmanlı Kahvecisi, Antalya / Turkey



Cooperatif Zaouia, Ammonia / South Africa



Food Service, Tblisi / Georgia



Netlog, İstanbul / Turkey



Fito Seed, Antalya / Turkey



WE ARE WORKING FOR **FOOD SECURITY**

We believe that everyone has right to access healthy hygenic and contionus food access.

“It is our goal to ensure that producers are rewarded for their efforts,



**“WE CAN
CHANGE
THE WORLD”**

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