



GEZE DOOR HARDWARE



BEWEGUNG MIT SYSTEM

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HINGES

Ball bearing hinges



Five knuckle Two ball bearing butt hinge
Load bearing capacity: 120 Kg per 3 hinges.
Tested for 200,000 cycles
Fire tested
Material Stainless Steel Grade 304

Art No	Dimensions
8011001	4x3x3
8011002	4x4x3

Ball bearing hinges with safety stud Art No 8011003 (4x3x3)



Five knuckle Two ball bearing butt hinge with safety stud
Load bearing capacity:120 Kg per 3 hinges.
Tested for 200,000 cycles
Fire tested
Material Stainless Steel Grade 304

Spring hinges



Load bearing capacity: 60 Kg door weight per 3 hinges
Fire rated
Auto closing function
Suitable for fire rated door

Art No	Dimensions
8011004	4x3x2.5
8011005	4x4x2.5

Pull handles 'D' Type for Single side application



For installation on to wooden/Metal door

Material Stainless Steel Grade 316

Finish: SSS

Other finishes and sizes available on demand

Art no	Overall Size	C/C distance
8133022	(19×219)	200
8133020	(19×319)	300
8133024	(22×172)	150
8133026	(22×272)	250

Pull handles 'D' Type for back to back application



For installation on to metal/wood/ glass door.

Glass thickness 8-13 mm

Material Stainless Steel Grade 316

Finish: SSS

Other finishes and sizes available on demand

Art No	Overall size	C/C distance
8133012	(19×219)	200
8133007	(19×269)	250
8133003	(19×319)	300
8133028	(22×222)	200
8133008	(22×272)	250
8133029	(22×372)	350
8133030	(22×622)	600

Pull handles 'H' Type for back to back application



For installation on to metal/wood/ glass door

Back to back application.

Glass thickness 8-13 mm

Material Stainless Steel Grade 316

Finish:SSS

Art No	Overall size	C/C distance
8133031	(25×320)	250
8133032	(25×370)	300
8133033	(25×420)	350
8133038	(25×470)	400
8133034	(25×670)	600
8133035	(32×520)	450
8133037	(32×1270)	1200

Note. Other designs of handle also available on request



LEVER HANDLES

Tubular Lever Handle with rosette
Art No 8012101



Suitable for 40-50 mm thick doors
Supplied with 8 mm square follower of 110 mm length
Supplied in pair
Diameter of handle 19 mm
Material Stainless steel Grade 316
Finish: SSS (PSS finish available on request)

Tubular Lever Handle with rosette
Art No 8012102



Suitable for 40-50 mm thick doors
Supplied with 8 mm square follower of 110 mm length
Supplied in pair
Diameter of handle 19 mm
Material Stainless steel Grade 316
Finish: SSS (PSS finish available on request)

Tubular Lever Handle with rosette
Art No 8012103



Suitable for 40-50 mm thick doors
Supplied with 8 mm square follower of 110 mm length
Supplied in pair
Diameter of handle 19 mm
Material SS Grade 316
Finish: SSS (PSS finish available on request)

Tubular Lever Handle with rosette
Art No 8012104



Suitable for 40-50 mm thick doors
Supplied with 8 mm square follower of 110 mm length
Supplied in pair
Diameter of handle 19 mm
Material SS Grade 316
Finish: SSS (PSS finish available on request)

Note: Solid lever handles and handles of other designs available on demand



Sash lock Art No 8014001



Sash lock with backset 60mm
Sealed body, non handed designed with reversible latch bolt
Single throw dead bolt with 20 mm travel
Mild steel powder coated body with nickel plated solid brass latch body and zinc alloy dead bolt
Fore end design: Square (Round fore end design on request)
Forend width 24 mm
Supplied with strike plate
Centre to centre 72 mm

Latch lock Art No 8014004



Latch lock with backset 60mm
Sealed body, non handed designed with reversible latch bolt
Supplied with strike plate
Mild steel powder coated body with nickel plated solid brass latch body
Fore end design: Square (Round fore end design on request)
Forend width 24 mm

Dead bolt lock Art No 8014002



Dead bolt lock with backset 60mm
Sealed body, non handed design
Single throw dead bolt with 20 mm travel
Mild steel powder coated body with zinc alloy dead bolt
Fore end design: Square (Round fore end design on request)
Forend width 24 mm

Privacy Lock Art No 8014003



Privacy lock with backset 60mm
Designed for 5 mm square spindle
Single throw dead bolt with 14 mm travel
Mild steel powder coated body with nickel plated solid brass latch body and zinc alloy dead bolt
Centre to centre distance 78 mm
Fore end design: Square (Round fore end design on request)
Forend width 24 mm

Hook Lock Art No 8124001



Hook lock operated by EPC
Back set 45 mm
Mild steel powder coated body with nickel plated solid brass latch body and zinc alloy dead bolt
Door handle to be provided separately
Forend stainless steel grade 304
Square foreend
Finish SSS

PANIC DEVICES

Cross bar single point Panic Device Art No 8026301



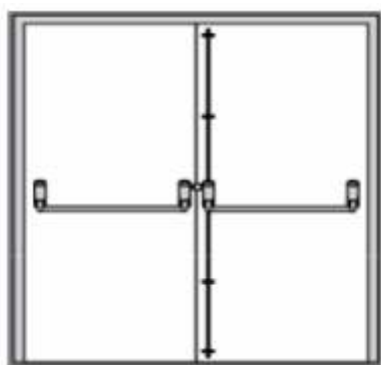
Single point latch Cross bar design panic device
For fire rated and standard doors
For Wooden/Metal doors
Non handed design
Max width 1220 mm
As per EN 1125
Finish : Silver (Other finishes on demand)

Cross bar two point Panic Device Art No 8026302



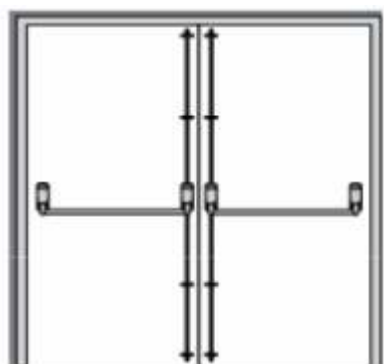
Two point latch cross bar design panic device for wood/metal door
Fire rated doors and Standard doors
Non handed design
Max height 2440 mm and Max width 1220 mm
As per EN 1125
Finish : Silver (Other finishes on demand)

Cross bar Panic device set Art No 8026303



Panic device set for rebated double door
One single point panic device (Art 8026301) & one two point panic device (Art 8026302) with latch keeper (Art 8026320)
Fire rated doors and Standard doors
Non handed design
Max height 2440 mm and Max width 1220 mm
As per EN 1125
Finish : Silver (Other finishes on demand)

Cross bar Panic device set Art No 8026304



Panic device set for flush meeting double door
Two number of two point panic device (Art No 8026302)
For application on to standard doors
Non handed design
Max height 2440 mm and Max width 1220 mm
As per EN 1125
Finish : Silver (Other finishes on demand)

Push bar Panic device Single point



Single point latch push bar design panic device
For fire rated and standard doors
For Wooden/Metal doors
Non handed design
As per EN 1125
Finish; Silver (Other finishes on demand)

Art no	Max door width
8026307	900 mm
8026308	1200 mm

Push bar Panic device Two point with vertical pullman



Two point latch push bar design panic device for wood/metal door
Non handed design with vertical locking latches
Fire rated doors and Standard doors
Non handed design
Max height 2420 mm
As per EN 1125
Finish; Silver (Other finishes on demand)

Art no	Max door width
8026309	900 mm
8026310	1200 mm

Push bar Panic device Two point with horizontal pullman



Two point latch push bar design panic device for wood/metal door
Non handed design with horizontal locking latches
Fire rated doors and Standard doors
Non handed design
Max height 2420 mm
As per EN 1125
Finish; Silver (Other finishes on demand)

Art no	Max door width
8026336	900 mm
8026337	1200 mm

External Trim Art No 8026317



Lockable external trim knob for locking panic device from out side
Supplied with standard key arrangement with 2 number of keys
Finish : Silver

External Trim Art No 8026318



Lockable external trim knob for locking panic device from out side
To be used with EPC . EPC supplied with 3 number of keys
Finish : Silver

External Trim Art No 8026306



Lockable external trim lever for locking panic device from out side
To be used with EPC. EPC supplied with 3 number of keys
Finish : Silver

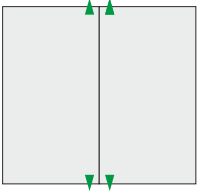
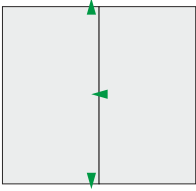
Note: High security solutions like Micro switch, Dogging device, Alarm unit, Electric latch retraction device, available on request

APPLICATION EXAMPLES OF PANIC DEVICES

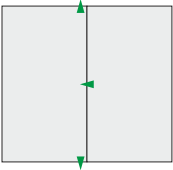
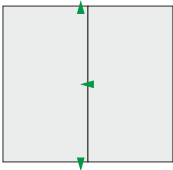
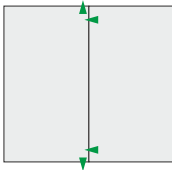
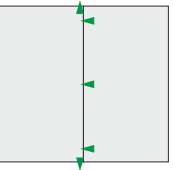
Single doors

Type	1 Point latch unit		2 point unit with vertical pullman latches		2 point unit with horizontal pullman latches		3 point unit with vertical pullman latches		3 point unit with horizontal pullman latches		1 point latch with mortise latch actuator		1 point mortise actuator with microswitch	
Door Width (Min-Max)	692-900	872-1200	692-900	872-1200	692-900	872-1200	692-900	872-1200	692-900	872-1200	692-900	872-1200	692-900	872-1200
														

Non Rebated double door

Type	2 point unit with vertical pullman latches and Two point unit with vertical pull man latches		2 point unit with vertical pullman latches and One point unit with mortise latch actuator	
Door Width (Min-Max)	692-900	872-1200	692-900	872-1200
				

Rebated double doors

Type	2 point unit with vertical pullman latches and mortise latch actuator		2 point unit with vertical pullman latches and 1 point latch unit		2 point unit with vertical pullman latches and 2 point unit with horizontal pullman latches		2 point unit with vertical pullman latches and 3 point unit with horizontal pullman latches	
Door Width (Min-Max)	692-900	872-1200	692-900	872-1200	692-900	872-1200	692-900	872-1200
								

ACCESSORIES

Escutcheon
Art No 8012109



Supplied in pair with through bolt
Suitable for standard euro profile cylinders
Outer diameter 52 mm
Height 8 mm
Material SS Grade 316
Finish SSS

WC Indicator with thumb turn
Art No 8012110



Can be used along with WC Lock art no 8014200
Also with mortise lock art no 8014003
Supplied with 5 mm square follower
Material SS Grade 316
Finish SSS

WC Lock
Art No 8014200



To be used along with an actuating device
Preferably WC indicator with thumb turn art no 8012110
Backset 57 mm
Supplied with strike plate
Material Brass dead bolt in steel casing
Finish of fore end Satin Chrome

Crank handle
Art No 8128001



To be used with crank latch
For non secured cabinet doors
Material :SSS
Diameter 75 mm
Thickness 17 mm

Crank Latch
Art No 8128002



To be used with crank handle
For non secured cabinet doors
Material: ss 304
Forend dimension 20x42 mm
Backset 60 mm
Finish SSS

Door Stopper
Art No 8017001



Floor mounted door stopper with rubber pad
Spherical design
Base diameter x height 42x25 mm
Material Stainless steel 316
Finish SSS

Door Stopper
Art No 8017002



Wall mounted door stopper with rubber pad
Stopper projection 76 mm
Material Stainless steel 316
Finish SSS

Euro profile cylinders
Art no 8015201



40 mm half cylinder in solid brass with 5 pin design
Supplied with 3 keys
Finish: Satin nickel

Euro profile cylinders
Art No 8015203



70 mm cylinder in solid brass with 5 pin design
Supplied with 3 keys
Both side key access
Other lengths on demand
Finish: Satin nickel

Euro profile cylinders
Art No 8015205



70 mm cylinder in solid brass with 5 pin design
Supplied with 3 keys
One side key access and other side thumb turn
Other lengths on demand
Finish: Satin nickel

Door chain
Art No 8017203



150 mm long door chain
Material Brass
Finish Nickel plated

Concealed door chain
Art No 8128301



Door chain for concealed installation
Length of chain 75 mm
Material Zinc alloy
Finish Satin Chrome

Dust proof socket
Art No 8017005



Dust proof socket to be used with flush bolt
Spring loaded top cover
Circular design
Material SS Grade 316
Finish SSS

ACCESSORIES

Door viewer
Art No 8017201



Optical door viewer
Wide angle of coverage
Tamper proof design
Three piece lens combination
Door thickness min 35 mm Max 60 mm
Material Brass
Finish Chrome plated

Smoke seal
Art No 8077302



Self adhesive silicon gasket
Standard length 5100 mm
UL Listed
Seal width 12.5 mm
6000 mm length available on request

Drop Down seal



For use with swing as well as sliding door for all types of doors
Seal lift height 15 mm
Housed in aluminum profile of 13.4x37.8 mm
Seal Neoprene
Length 900 mm
Other lengths up to 1334 mm on demand

Art no	Usage	Application
8077300	Wood/Metal	Surface mounted
8077301	Wood/Metal	Mortise
8077311	Wood/Metal	Semi-mortise
8087310	Glass door	Surface mounted

Flush bolt
Art No 8017003



Lever action flush bolt
Dust proof socket (Art No 8017005) available as floor receptacle
Bolt travel 15 mm
Bolt diameter 12 mm
Size 250 x 20 mm
Material Stainless steel 316
Finish SSS
Note: 200 x 20 mm also available on request

Push Plate
Art No 8017008
8017009
Dim.: 330 x 75



Flush Pull
Art No 8017007
Dim.: 102 x 45



Plain Pul
Art No 8017006I
Dim.: 90 x 43



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TÜRTECHNIK
DOOR TECHNOLOGY



AUTOMATISCHE TÜRSYSTEME
AUTOMATIC DOOR SYSTEMS



RWA UND FENSTERTECHNIK
RWA AND WINDOW TECHNOLOGY



SICHERHEITSTECHNIK
SAFETY TECHNOLOGY



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GLASS SYSTEMS

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