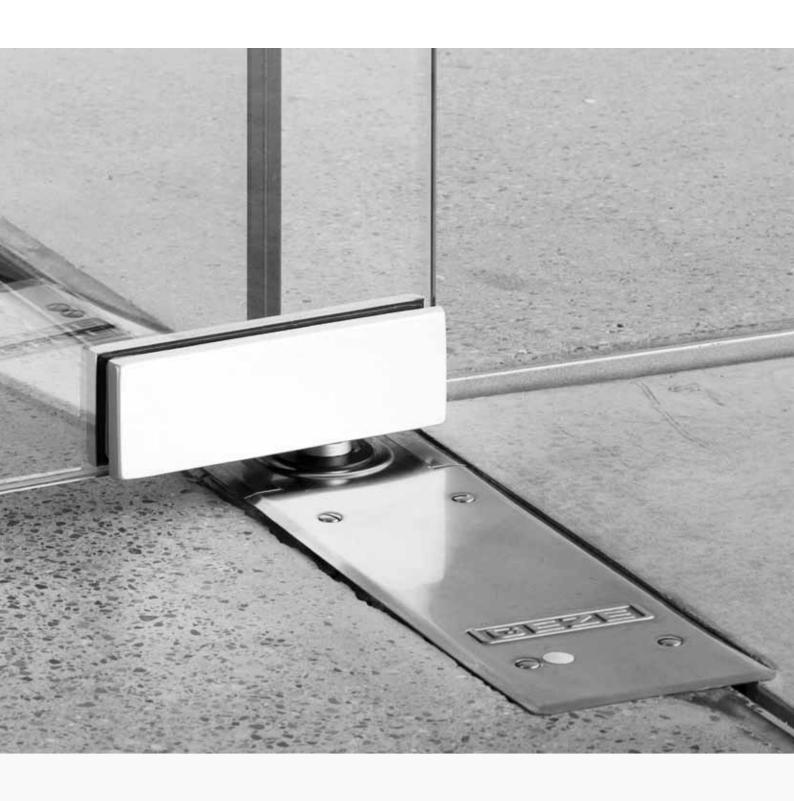


GEZE PATCH FITTINGS

CLAMP FITTING SYSTEMS FOR ALL-GLASS INSTALLATIONS



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Elegant solutions - versatile and easy to install

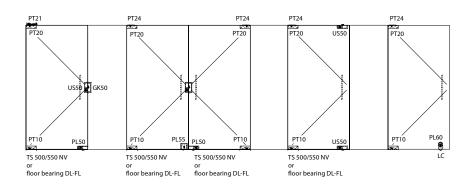
GEZE Patch Fittings are versatile clamp fittings for interior and exterior all-glass installations. They distinguish themselves by their timelessly elegant and unobtrusive design. All visible parts are made of anodised aluminium or stainless steel with the finest structures on flat surfaces.

RANGE OF APPLICATION

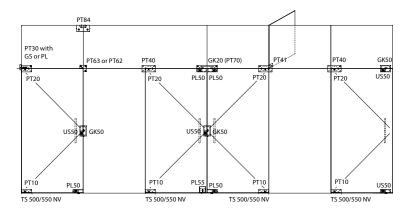
For exterior installations	•
For interior installations	•
For double-action doors	•
For fixed partition walls and wall coverings	•
Door leaf weight	max. 100 kg
Door leaf width	max. 1000 mm
Door leaf height	max. 2800 mm
Glass thickness	Toughened safety glass (8) / 10 / 12 mm

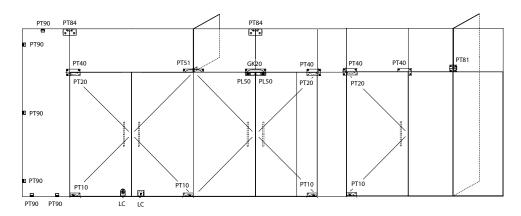
• = Patch Fittings can be used

OVERVIEW without fanlight



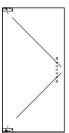
with fanlight



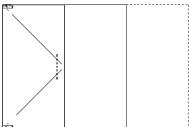


OVERVIEW DOOR SYSTEMS (WITHOUT FANLIGHT)

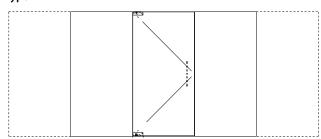
Type 1



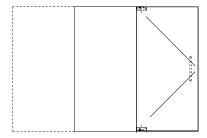
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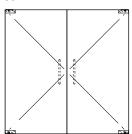
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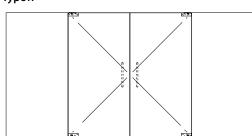
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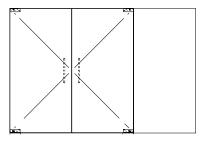
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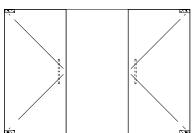
Type17



Type 15



Type 16

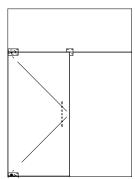


OVERVIEW DOOR SYSTEMS (WITH FANLIGHT)

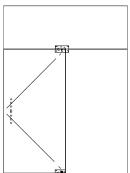
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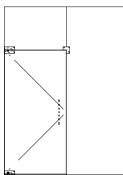
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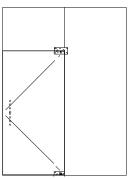
Type 7



Type 8

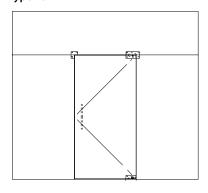


Type 9

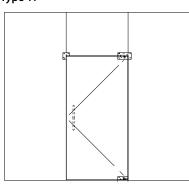


OVERVIEW DOOR SYSTEMS (WITH FANLIGHT)

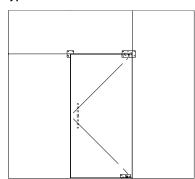
Type 10



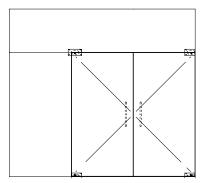
Type 11



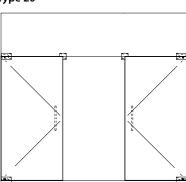
Type 12



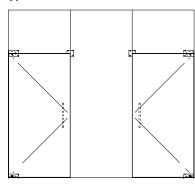
Type 19



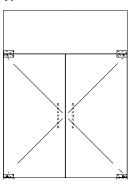
Type 20



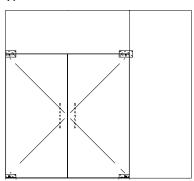
Type 20a



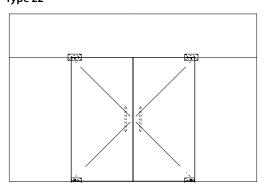
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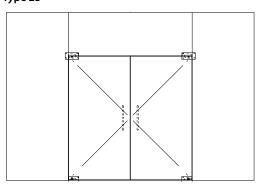
Type 21



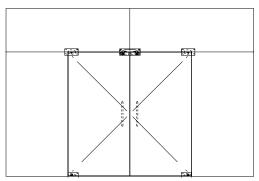
Type 22



Type 23



Type 24



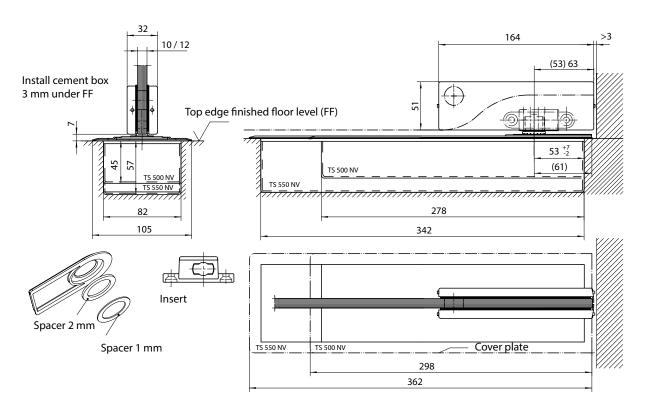
Bottom corner patch GEZE PT 10

- Connection to floor spring
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 10



Drawing no. 91905-1-0100



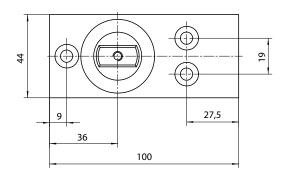
Glass preparation, see drawing no. 91905-9-0950

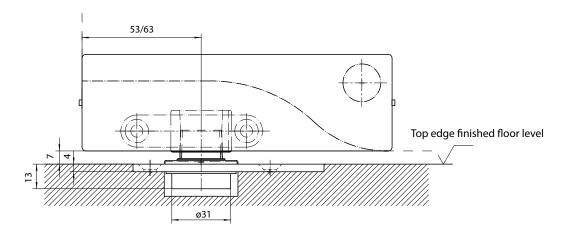
Description	Version	ID no.
	stainless steel satin	111458
Bottom corner patch GEZE PT 10	stainless steel polished	119869
	anodised aluminium EV1	135070
Floor bearing DL-FL	zinc-plated steel	135393
Screw-on floor bearing DL-RD	zinc-plated steel	135555
Spacer set for use with TS 500/550 NV	plastic	135557
Additional shim IL 10/20/30 for 8 mm glass		135077

Floor bearing DL-FL

- For use with GEZE PT 10
- Door leaf weight max. 100 kg

Drawing no. 91905-1-0150

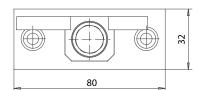


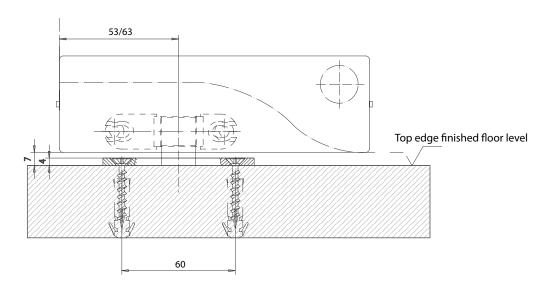


Screw-on floor bearing DL-RD

- For use with GEZE PT 10
- Door weight max. 80 kg

Drawing no. 91905-1-0151





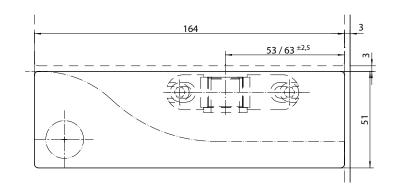
Top corner patch GEZE PT 20

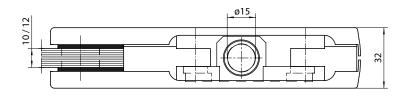
- Connection to PT 24 (upper pivot point) or TP 30 and PT 40
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 20



Drawing no. 91905-1-0101





Glass preparation, see drawing no. 91905-9-0950

Description	Version	ID no.
Top corner patch GEZE PT 20	stainless steel satin	111459
	stainless steel polished	119870
	anodised aluminium EV1	135081
Additional shim IL 10/20/30 for 8 mm glass		135077

Top pivot bearing GEZE PT 24 and GEZE PT 21

- Top pivot point with fixing plate for doors without fanlight GEZE PT 24
- Top pivot point (pivot top TS 136/O Stop 360 V) for doors without fanlight GEZE PT 21

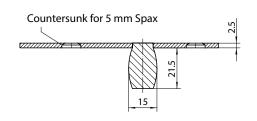
GEZE PT 24



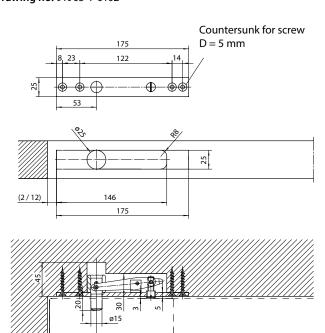
GEZE PT 24 Drawing no. 91905-1-0103

66 12 8

105



GEZE PT 21 Drawing no. 91905-1-0102



ORDER INFORMATION

Description	Version	ID no.
Top pivot bearing GEZE PT 24		111460
Top pivot bearing GEZE PT 21	zinc-plated steel	010739

(53) 63

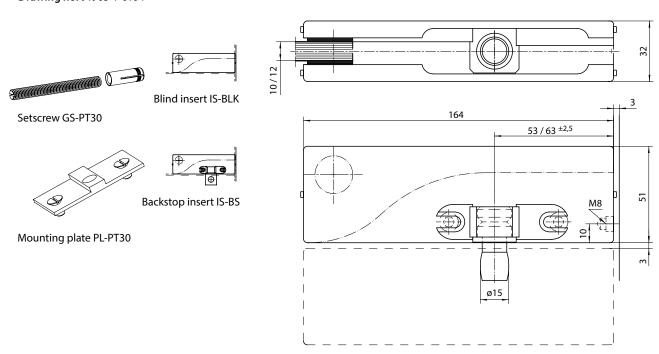
Fanlight fitting with pivot pin GEZE PT 30

- Fanlight fitting for wall attachment
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 30



Drawing no. 91905-1-0104



Glass preparation, see drawing no. 91905-9-0950

Description	Version	ID no.
Fanlight fitting with pivot pin GEZE PT 30	stainless steel satin	111461
	stainless steel polished	119881
	anodised aluminium EV1	135082
Blind insert IS-BLK	stainless steel satin	135349
	stainless steel polished	135106
	anodised aluminium EV1	135350
Backstop insert IS-BS	steel	135105
Setscrew GS-PT30	steel	135103
Mounting plate PL-PT30	stainless steel	135104
Additional shim IL 10/20/30 for 8 mm glass		135077

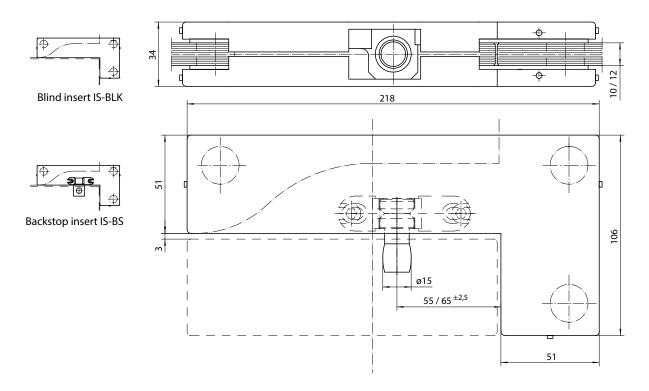
Patch for fanlight and side panel GEZE PT 40

- Top pivot point (with connection to the fanlight and lateral fixed panel)
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 40



Drawing no. 91905-1-0106



Glass preparation, see drawing no. 91905-9-0951

Description	Version	ID no.
	stainless steel satin	111462
Patch for fanlight and side panel GEZE PT 40	stainless steel polished	119882
	anodised aluminium EV1	135083
Blind insert IS-BLK	stainless steel satin	135349
	stainless steel polished	135106
	anodised aluminium EV1	135350
Backstop insert IS-BS	steel	135105
Additional shim IL 40 for 8 mm glass		135078

Patch for fanlight and side panel with reinforcement GEZE PT 41L / PT 41R

- Patch for fanlight and side panel / reinforcement left or right
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 41L / PT 41R



Drawing no. 91905-1-0107



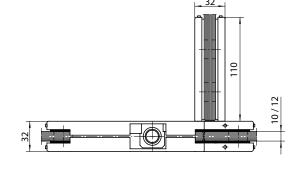
GEZE PT 41L with reinforcement left

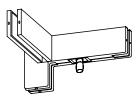


Blind insert IS-BLK

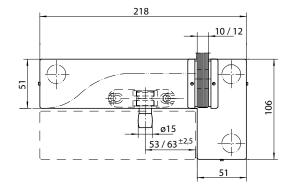


Backstop insert IS-BS





GEZE PT 41R with reinforcement right



Glass preparation, see drawing no. 91905-9-0952

Description	Version	ID no.
Patch for fanlight and side panel with reinforcement left GEZE PT 41L	stainless steel satin	124158
	stainless steel polished	124159
	anodised aluminium EV1	135085
Patch for fanlight and side panel with reinforcement right GEZE PT 41R	stainless steel satin	124160
	stainless steel polished	124161
	anodised aluminium EV1	135084
	stainless steel satin	135349
Blind insert IS-BLK	stainless steel polished	135106
	anodised aluminium EV1	135350
Backstop insert IS-BS	steel	135105
Additional shim IL 41 for 8 mm glass		135079

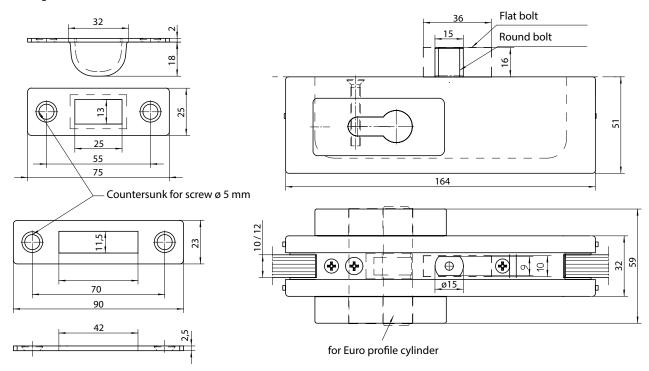
Centre lock GEZE US 50-FL and GEZE US 50-RD

- Lock (door leaf centre) without cylinder, with flat bolt (version US 50-FL) or with round bolt (version US 50-RD)
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE US 50



Drawing no. 91905-1-0122



Glass preparation, see drawing no. 91905-9-0962

Description	Version	ID no.
	stainless steel satin	111464
Centre lock with flat bolt GEZE US 50-FL	stainless steel polished	119884
	anodised aluminium EV1	135101
	stainless steel satin	124152
Centre lock with round bolt GEZE US 50-RD	stainless steel polished	124153
	anodised aluminium EV1	135102
Latch catch LC	surface stainless steel brushed	124156
Laten catenie	surface stainless steel polished	124157
Strike plate SB	stainless steel satin	124942
Strike plate 3b	stainless steel polished	124943
Additional shim IL 50 for 8 mm glass		135149

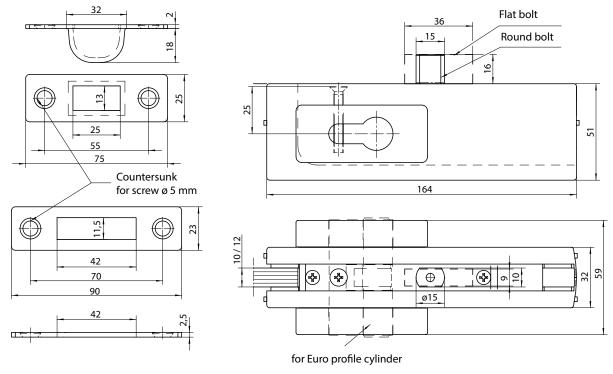
Corner lock GEZE PL 50-FL and GEZE PL 50-RD

- Corner lock without cylinder, with flat bolt (version PL 50-FL) or with round bolt (version PL 50-RD)
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PL 50



Drawing no. 91905-1-0117



Glass preparation, see drawing no. 91905-9-0963

Description	Version	ID no.
	stainless steel satin	111465
Corner lock with flat bolt GEZE PL 50-FL	stainless steel polished	119885
	anodised aluminium EV1	135095
Corner lock with round bolt GEZE PL 50-RD	stainless steel satin	124154
	stainless steel polished	124155
	anodised aluminium EV1	135096
Latch catch LC	surface stainless steel brushed	124156
Laten caten LC	surface stainless steel polished	124157
- Strike plate SB	stainless steel satin	124942
	stainless steel polished	124943
Additional shim IG PL 50 for 8 mm glass		135149

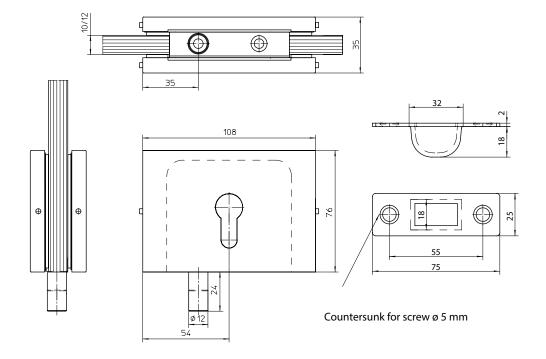
Floor lock with round bolt GEZE PL 55

- Floor lock with round bolt
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PL 55



Drawing no. 91905-1-0118



Glass preparation, see drawing no. 91905-9-0964

Description	Version	ID no.
Floor lock with round bolt GEZE PL 55	stainless steel satin	127829
	stainless steel polished	127827
	anodised aluminium EV1	135097
Latch catch LC	surface stainless steel satin	124156
	surface stainless steel polished	124157
Additional shim IL 55 for 8 mm glass		135151

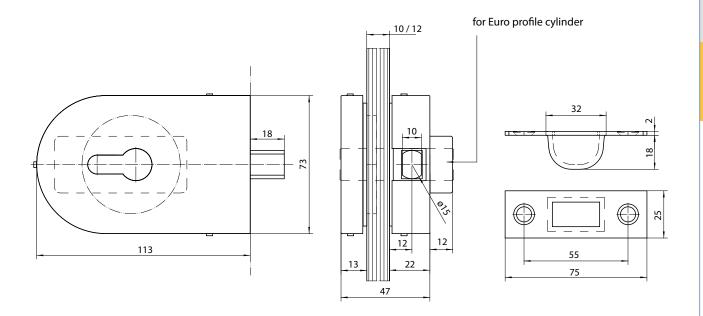
Floor lock GEZE PL 60

- Floor lock, rounded, without cylinder
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PL 60



Drawing no. 91905-1-0119



Glass preparation, see drawing no. 91905-9-965

Description	Version	ID no.
Floor lock, rounded GEZE PL 60	stainless steel satin	127830
	stainless steel polished	127851
	anodised aluminium EV1	135098
Latch catch LC	surface stainless steel brushed	124156
	surface stainless steel polished	124157
Additional shim IL 60 for 8 mm glass		135152

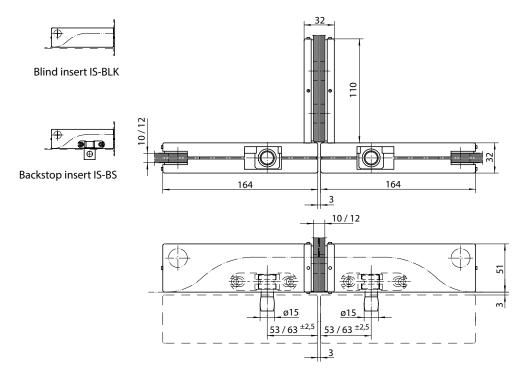
Double fanlight fitting with reinforcement GEZE PT 51

- Double fanlight fitting with two pivot pins (D=15 mm) and reinforcement on one side
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 51



Drawing no. 91905-1-0108



Glass preparation, see drawing no. 91905-9-0953

Description	Version	ID no.
	stainless steel satin	127279
Double fanlight fitting with reinforcement GEZE PT 51	stainless steel polished	127280
	anodised aluminium EV1	135086
	stainless steel satin	135349
Blind insert IS-BLK	stainless steel polished EV1	135106
	anodised aluminium	135350
Backstop insert IS-BS	steel	135105
Additional shim IL 51 for 8 mm glass		135080

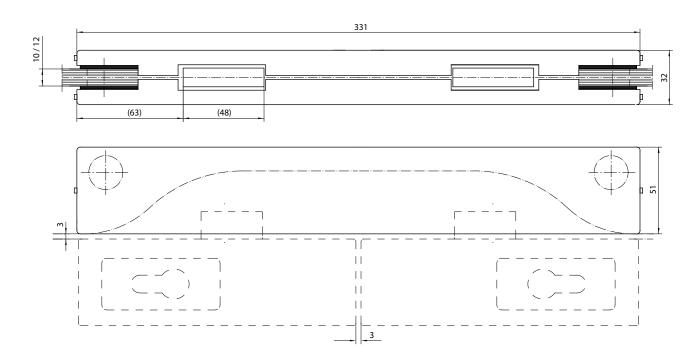
Double strike box GEZE GK 20

- Double strike box
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE GK 20



Drawing no. 91905-1-0120



Glass preparation, see drawing no. 91905-9-0957

Description	Version	ID no.
Double strike box GEZE GK 20	stainless steel satin	111467
	stainless steel polished	119886
	anodised aluminium EV1	135099
Additional shim IL 75/20 for 8 mm glass		135144

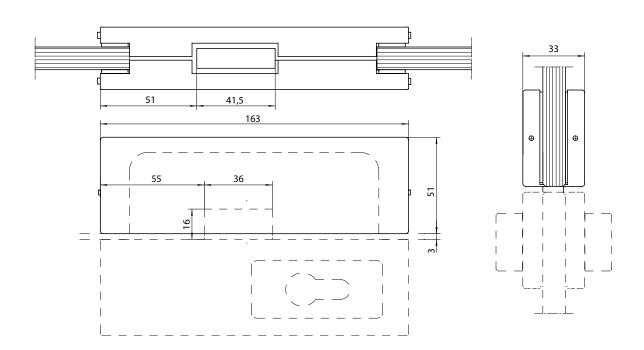
Strike box GEZE GK 50

- Strike box
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE GK 50



Drawing no. 91905-1-0121



Glass preparation, see drawing no. 91905-9-0962

Description	Version	ID no.
Strike box GEZE GK 50	stainless steel satin	111463
	stainless steel polished	119883
	anodised aluminium EV1	135100
Additional shim IL 50 for 8 mm glass		135149

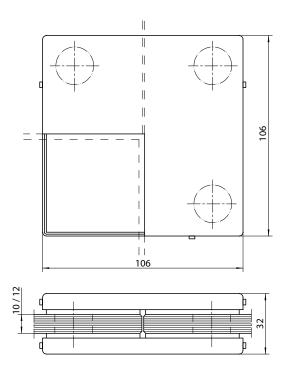
Connecting fitting with buffer stop GEZE PT 62

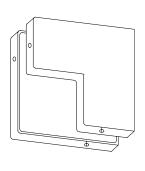
- Connecting fitting with stop plate
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 62



Drawing no. 91905-1-0109





Glass preparation, see drawing no. 91905-9-0954

Description	Version	ID no.
Connecting fitting with buffer stop GEZE PT 62	stainless steel satin	127229
	stainless steel polished	127276
	anodised aluminium EV1	135087
Additional shim IL 62 for 8 mm glass		135141

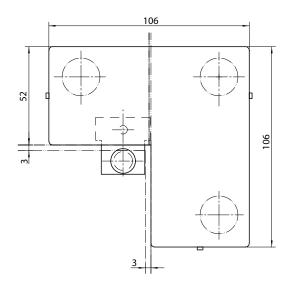
Connecting fitting GEZE PT 63

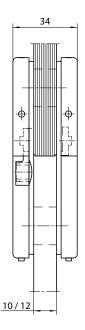
- Corner connection fixed panel/fanlight
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 63



Drawing no. 91905-1-0110





Glass preparation, see drawing no. 91905-9-0954

Description	Version	ID no.
Connecting fitting GEZE PT 63	stainless steel satin	111469
	stainless steel polished	119887
	anodised aluminium EV1	135088
Additional shim IL 63 for 8 mm glass		135142

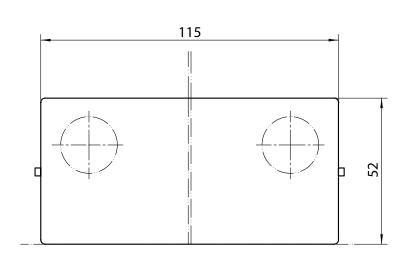
Connecting fitting GEZE PT 70

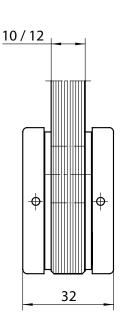
- Connecting fitting (fanlight/twofold)
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 70



Drawing no. 91905-1-0111





Glass preparation, see drawing no. 91905-9-0956

Description	Version	ID no.
Connecting fitting GEZE PT 70	stainless steel satin	111471
	stainless steel polished	119889
	anodised aluminium EV1	135089
Additional shim IL 70 for 8 mm glass		135143

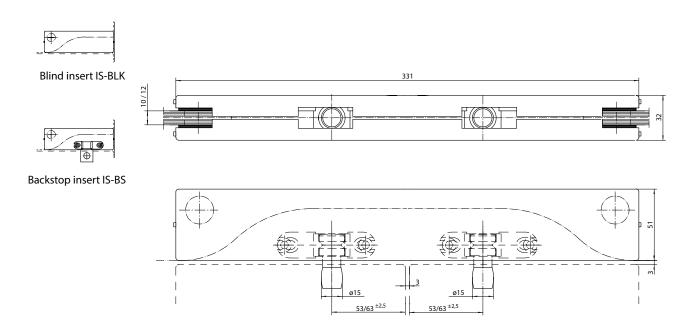
Double fanlight fitting GEZE PT 75

- Double fanlight fitting with two pivot pins (D=15 mm), without reinforcement
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 75



Drawing no. 91905-1-0112



Glass preparation, see drawing no. 91905-9-0957

Description	Version	ID no.
	stainless steel satin	127277
Double fanlight fitting GEZE PT 75	stainless steel polished	127278
	anodised aluminium EV1	135090
Blind insert IS-BLK	stainless steel satin	135349
	stainless steel polished	135106
	anodised aluminium EV1	135350
Backstop insert IS-BS	steel	135105
Additional shim IL 75/20 for 8 mm glass		135144

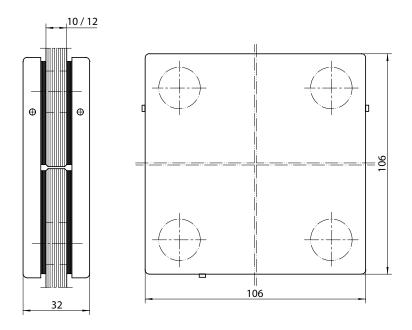
Connecting fitting GEZE PT 80

- Connecting fitting (fourfold)
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 80



Drawing no. 91905-1-0113



Glass preparation, see drawing no. 91905-9-0958

Description	Version	ID no.
Connecting fitting GEZE PT 80	stainless steel satin	111473
	stainless steel polished	119891
	anodised aluminium EV1	135091
Additional shim IL 80 for 8 mm glass		135145

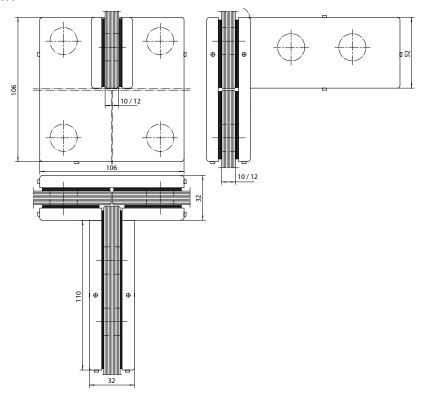
Connecting fitting with reinforcement GEZE PT 81

- Fanlight fitting with centre reinforcement
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 81



Drawing no. 91905-1-0114



Glass preparation, see drawing no. 91905-9-0959

Description	Version	ID no.
Connecting fitting with reinforcement GEZE PT 81	stainless steel satin	127230
	stainless steel polished	127275
	anodised aluminium EV1	135092
Additional shim IL 81 for 8 mm glass		135146

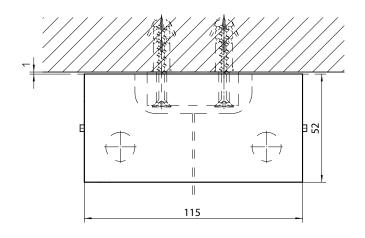
Connecting fitting for wall attachment GEZE PT 84

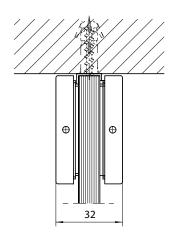
- Glass/wall connection (twofold)
- Surface made of anodised aluminium, stainless steel satin or polished

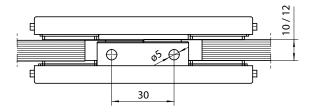
GEZE PT 84



Drawing no. 91905-1-0115







Glass preparation, see drawing no. 91905-9-0960

Description	Version	ID no.
Connecting fitting for wall attachment GEZE PT 84	stainless steel satin	124164
	stainless steel polished	124165
	anodised aluminium EV1	135093
Additional shim IL 84 for 8 mm glass		135147

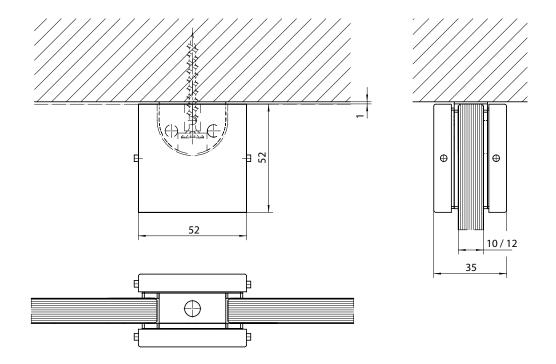
Connecting fitting for wall attachment GEZE PT 90

- Glass/wall connection (simplex)
- Surface made of anodised aluminium, stainless steel satin or polished

GEZE PT 90



Drawing no. 91905-1-0116



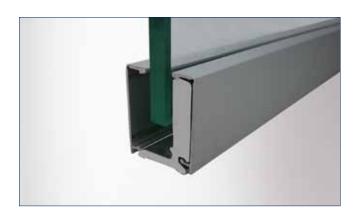
Glass preparation, see drawing no. 91905-9-0961

Description	Version	ID no.
	stainless steel satin	124162
Connecting fitting for wall attachment GEZE PT 90	stainless steel polished	124163
	anodised aluminium EV1	135094
Additional shim IL 90 for 8 mm glass		135148

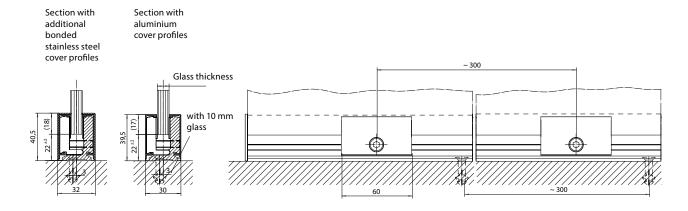
Fixed panel clamp fitting GEZE FP

- Fixed panel clamp fitting with cover profiles in anodised aluminium length 6 m for 10 mm and 12 mm glass
- Additional self-adhesive cover profiles and cover caps of stainless steel satin or polished

GEZE FP-P



Drawing no. 91905-1-0125



Description	Version	ID no.
	anodised aluminium brushed E2/EV1	138075
	anodised aluminium simulated stainless steel C31	138076
Cover profile FP-C	stainless steel satin	127220
L = 3000 mm	stainless steel polished	127219
	stainless steel satin	127232
End cap FP-EC for 10 mm glass	stainless steel polished	127231
	anodised aluminium, anodised aluminium EV1	135978
Accessory for 12 mm glass FP-12 (for 6 m profile)		138109

GEZE products in combination with Patch Fittings

PENDULO C

Transparency and functionality

GEZE Pendulo C is a door rail with an integrated door closer. It protects the endangered lower glass edge of single-action doors against damage and leads the open door leaf comfortably back into its closing position.

The profiles enable door leaf widths up to 1100 mm.

Due to the refined path of the door closer in the door rail, the partly disturbing floor mounted fixtures become redundant. The door can be pre-mounted comfortably in the workshop.

Only for the floor bearing and the upper pivot pins, simple drillings need to be undertaken on site. Bearings and pivots can be fixed easily. Afterwards the door can be simply hung and the closer is adjusted.





FLOOR SPRINGS

Diversity and reliability

GEZE floor springs move single-action and double-action doors of any material in a reliable and unobtrusive way.

The product range comprises systems for small and heavy leaf weights as well as door closers for use with smoke and fire protection doors. The floor springs for double-leaf doors contain an integrated closing sequence control or additionally an electromechanical hold-open device. They are installed on doors with carrying hinges with lever and guide rail.

By using the GEZE floor springs in combination with GEZE Patch Fittings it is possible to build very appealing double-action all-glass doors in an easy and economical way, suitable for both commercial and private use.

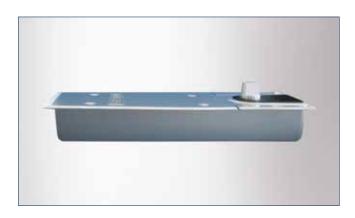




The GEZE TS 500 NV and TS 500 N EN3 floor springs – small but perfectly formed

The exceptionally low overall height of only 42 mm is only one of the unmatched benefits of the TS 500 NV and TS 500 N EN3 floor springs for single-action and double-action doors. They are unobtrusive but the perfect choice for both new and retrofitted buildings. Their invisible method of functioning – even in all-glass doors – is a great asset to small and medium-sized doors of up to 1100 mm and leaf weights of up to 150 kg. Used in conjunction with GEZE glass clamp fittings, they enable elegant and attractive all-glass double-action doors to be installed not only in highly frequented buildings (such as office complexes), but also in private residences. The longevity of the high-quality individual components has been proven in practice, with 500,000 closing and opening cycles performed without any signs of wear.

GEZE TS 500 NV / N EN3





Low overall height of only 42 mm (plus 3 mm in use with PT10)



Up to 150 kg leaf weight (100 kg for TS 500 N EN3)



Closing force adjustable size 1-4 according to EN 1154 (TS 500 N EN3 with fixed size 3)



Back check fixed



Closing speed adjustable



Latching action adjustable (for TS 500 NV only)



Optional hold-open device 85°, 90°, 105°, 120°



Closing action from 175°

Description	Version	ID no.
GEZE TS 500 NV	without hold-open device	102084
GEZE TS 500 N EN3	without hold-open device	103086
Cover plates with screw accessories	stainless steel satin	102127
	dark bronze	103011
	satin brass	103012

The floor spring GEZE TS 550 NV – convenient and secure

The TS 550 NV offers comfort and elegance for double-action and single-action doors with leaf weights of up to 300 kg. The invisible functionality is an incontestable advantage especially for all-glass doors. Particularly when used with highly frequented doors in entrance areas (e.g. office buildings and hall entrances) its versatility and robustness become even more apparent.

GEZE TS 550 NV





Slim installation height of only 54 mm (plus 3 mm in use with PT10)



Interchangeable spindle cap for leaf weights of up to 300 kg



Closing force with variable adjustment EN3 to EN6



Integrated back check to prevent hard shocks



Closing speed with individual adjustment



Adjustable latching action for secure closing



Hydraulic hold-open device with variable adjustment between 80° and 165° und integrated delayed closing action to prevent the door from closing too rapidly

Description	Version	ID no.
GEZE TS 550 NV		123950
Cover plates, reinforced to 1.5 mm material thickness	stainless steel satin	125888
	dark bronze	125890
	satin brass	125889

GEZE References



Media-TIC, Barcelona, Spain



Media-TIC, Barcelona, Spain



Glas Trösch, Kempten, Germany

You will find more product information in the relevant brochures, see ID numbers.

Door	technology Overhead door closers	
01	ID 091593, ID 091594	
02	Hold-open systems ID 091593, ID 091594	
03	Integrated door closers ID 091609	
04	Floor springs ID 091607	
05	Sliding door gear systems and linear guides ID 123605, ID 008770, ID 000586	
Autor	matic door systems	
06	Swing doors ID 144785	
07	Sliding, telescopic and folding doors ID 143639	
08	Circular and semi-circular sliding doors ID 135772	
09	Revolving doors ID 132050	
10	Actuation devices and sensors ID 142655	
Smok	e and heat extraction and window technolo	gy
11	Fanlight opening systems ID 127787	
12	Electric opening and locking systems ID 127785, ID 127789	
13	Electrical spindle and linear drives ID 127785, ID 127789	
14	Electric chain drives ID 127785, ID 127789	
15	Smoke and heat extraction systems ID 127785, ID 139075	
Safet	y technology	
16	Emergency exit systems ID 132408	
17	Access control systems ID 132158	
18	Panic locks ID 132848	
19	Electric strikes ID 148666	
20	Building management system ID 132408	
Glass	systems	
21	Manual sliding wall systems (MSW) ID 104377	
22	Integrated all-glass systems (IGG) ID 104366	
23	GEZE Patch fittings mono glass systems ID 122521	



Door technology

The functionality, superior performance and reliability of GEZE door closers are impressive. A common design across the range, the ability to use them on all common door leaf widths and weights, and the fact that they can be individually adjusted makes their selection simple. They are continually being improved and enhanced with up-to-date features. For example, the requirements of fire protection and accessibility are fulfilled with a door closer system.

Automatic door systems

GEZE automatic door systems open up a huge variety of options in door design. The latest, innovative high-performance drive technology, safety, ease of accessibility and first class universal drive design set them apart. GEZE offers complete solutions for individual requirements. A dedicated division is responsible for the development and construction of individual special designs.

Smoke and heat extraction and window technology

GEZE smoke and heat extraction systems and ventilation technology provide complete systems solutions combining the many requirements of different types of windows. We supply a full range from energy efficient drive systems to natural ventilation and complete solutions for supplying and extracting air, also as certified SHEVs.

Safety technology

GEZE safety technology sets the standards where preventative fire protection, access control and anti-theft security in emergency exits are concerned. For each of these objectives GEZE offers tailored solutions, which combine the individual safety requirements in one intelligent system and close doors and windows in case of danger in a coordinated manner.

Building systems

In GEZE's Building Management System GEZE door, window and safety products can be integrated in to the security and control systems of the building. A central control and visualisation system monitors various automation components in the building and offers security through many different networking capabilities.

Glass systems

GEZE glass systems stand for open and transparent interior design. They can either blend discreetly into the architecture of the building or stand out as an accentuated feature. GEZE offers a wide variety of technologies for functional, reliable and aesthetic sliding wall or sliding door systems providing security with lots of design scope.



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