

ENOX E

ASSA ABLOY



Door Control Solutions



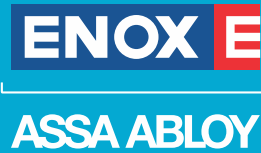
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Door Closer

Overhead Door Closer

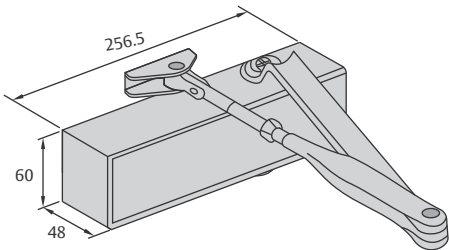


TS - 830 E
Overhead Door Closer Power Size 2-6



Features

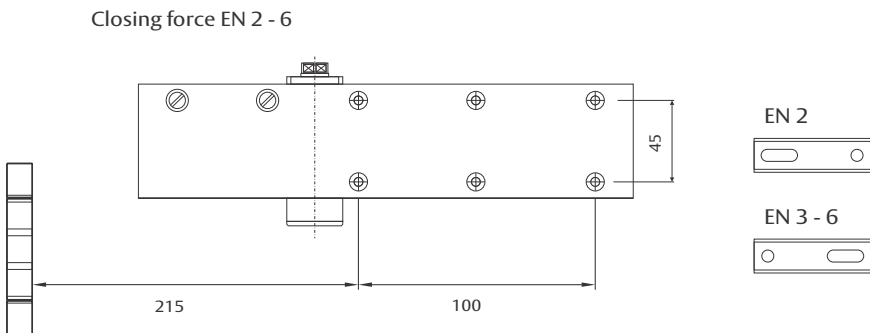
- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Adjustable closing and latching speed
- Non handed for left hand and right hand door
- Mounting height only 60 mm.
- High strength Die Cast Aluminium body.
- Finish - Silver / Black Matte
- Maximum door weight - 120 kgs.
- Maximum angle of opening - 180°.



Special Features	TS-830 E
Type	Rack and Pinion
Power Size	2-6
Adjustments Facility	Closing & Latching speed
Arm Assembly Type	Standard Arm
Area of Application	Wooden or Metal Doors
Back Check	—
Hold Open	—
Standard	as per EN 1154
CE Marked	—
Suitable for door width	Upto 1400 mm
Suitable for door weight	Upto 120 kgs
Durability	500,000 cycles

● Yes ○ Option — No

Dimension



Door Closer

Overhead Door Closer



TS - 860
Overhead Door Closer Power Size-3



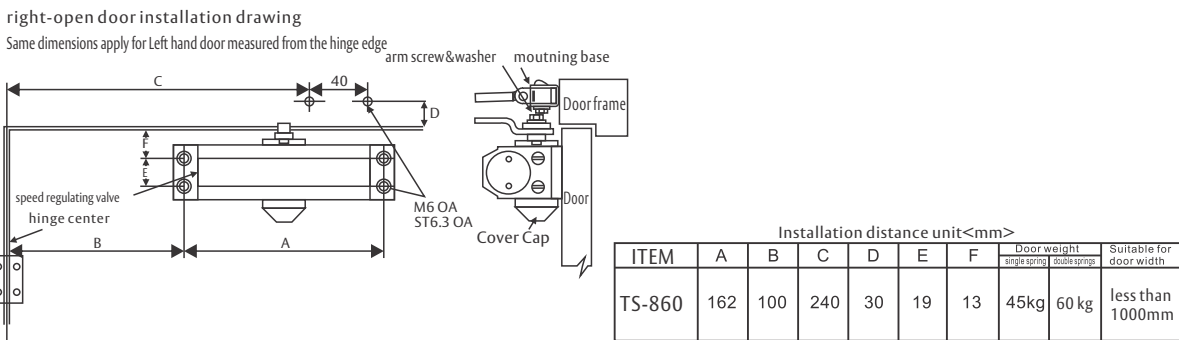
Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Adjustable closing and latching speed
- Non handed for left hand and right hand door
- High strength Die Cast Aluminium body.
- Finish - Silver / Black Matte
- Maximum door weight - 60 kgs.
- Maximum angle of opening - 180°.

Special Features	TS-860
Type	Rack and Pinion
Power Size	3
Adjustments Facility	Closing & Latching speed
Arm Assembly Type	Standard Arm
Area of Application	Wooden or Metal Doors
Back Check	—
Hold Open	—
Standard	as per EN 1154
CE Marked	—
Suitable for door width	Upto 950 mm
Suitable for door weight	Upto 60 kgs
Durability	500,000 cycles

● Yes ○ Option — No

Dimension



Door Closer

Overhead Door Closer



TS - 880
Overhead Door Closer Power Size 2/3/4

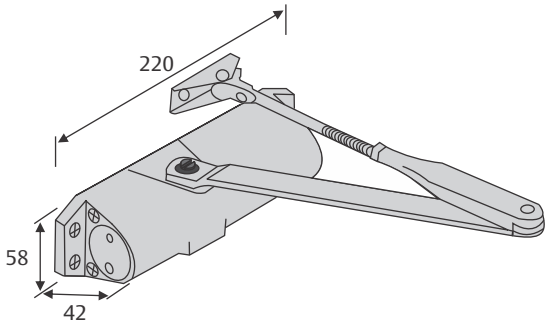


Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Adjustable closing and latching speed
- Non handed for left hand and right hand door
- Mounting height only 58 mm.
- High strength Die Cast Aluminium body.
- Finish - Silver / Black Matte
- Maximum door weight - 80 kgs.
- Maximum angle of opening - 180°.

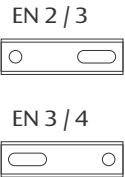
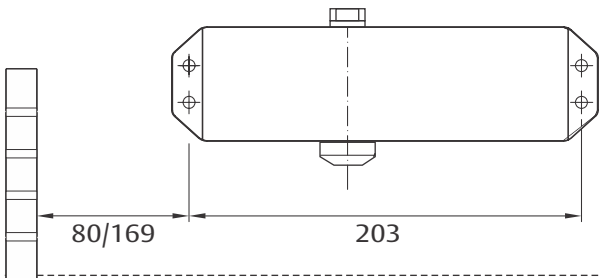
Special Features	TS-880
Type	Rack and Pinion
Power Size	2/3/4
Adjustments Facility	Closing & Latching speed
Arm Assembly Type	Standard Arm
Area of Application	Wooden or Metal Doors
Back Check	—
Hold Open	○
Standard	as per EN 1154
CE Marked	—
Suitable for door width	Upto 1100 mm
Suitable for door weight	Upto 80 kgs
Durability	500,000 cycles

● Yes ○ Option — No



Dimension

Closing force EN 2 / 3 / 4



Door Closer

Overhead Door Closer



TS - 880 SHO
Overhead Door Closer Power Size 2/3

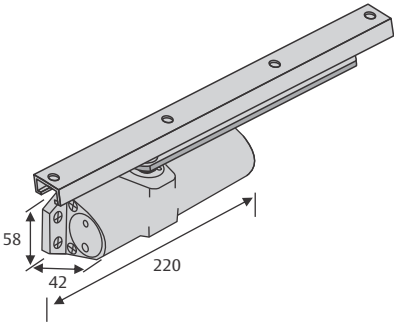


Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Adjustable closing and latching speed
- Non handed for left hand and right hand door
- Mounting height only 58 mm.
- High strength Die Cast Aluminium body.
- Finish - Silver / Black Matte
- Maximum door weight - 60 kgs.
- Maximum angle of opening - 120°.

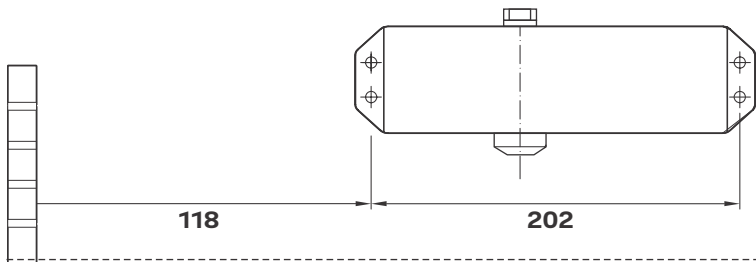
Special Features	TS-880 SHO
Type	Rack and Pinion
Power Size	2/3
Adjustments Facility	Closing & Latching speed
Arm Assembly Type	Slide Arm
Area of Application	Wooden or Metal Doors
Back Check	—
Hold Open	●
Standard	as per EN 1154
CE Marked	—
Suitable for door width	Upto 950 mm
Suitable for door weight	Upto 60 kgs
Durability	500,000 cycles

● Yes ○ Option — No



Dimension

Closing force EN 2 / 3



Door Closer

Overhead Door Closer



TS - 980
Overhead Door Closer Power Size 2/3/4

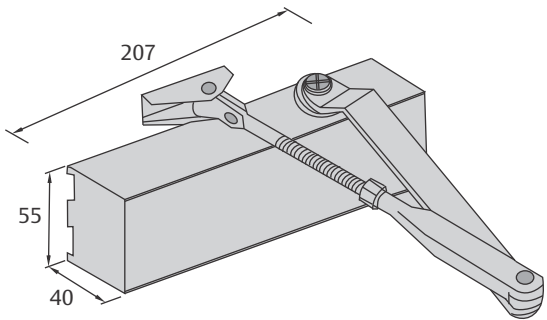


Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Adjustable closing and latching speed
- Non handed for left hand and right hand door
- Mounting height only 55 mm.
- High strength Die Cast Aluminium body.
- Finish - Silver / Black Matte
- Maximum door weight - 80 kgs.
- Maximum angle of opening - 180°.

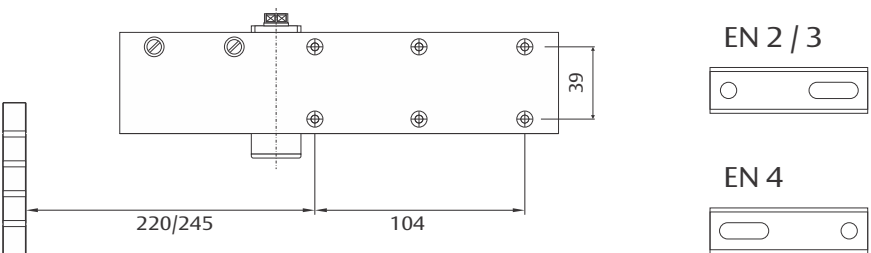
Special Features	TS-980
Type	Rack and Pinion
Power Size	2/3/4
Adjustments Facility	Closing & Latching speed
Arm Assembly Type	Standard Arm
Area of Application	Wooden or Metal Doors
Back Check	—
Hold Open	—
Standard	as per EN 1154
CE Marked	—
Suitable for door width	Upto 1100 mm
Suitable for door weight	Upto 80 kgs
Durability	500,000 cycles

● Yes ○ Option — No



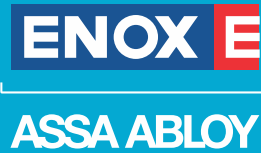
Dimension

Closing force EN 2 / 3 / 4



Door Closer

Overhead Door Closer



TS - 980 SHO
Overhead Door Closer Power Size 2/3

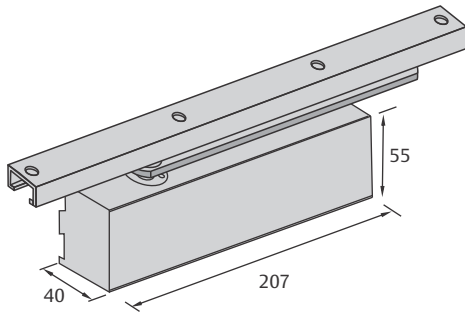


Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Adjustable closing and latching speed
- Non handed for left hand and right hand door
- Mounting height only 55 mm.
- High strength Die Cast Aluminium body.
- Finish - Silver / Black Matte
- Maximum door weight - 60 kgs.
- Maximum angle of opening - 120°.

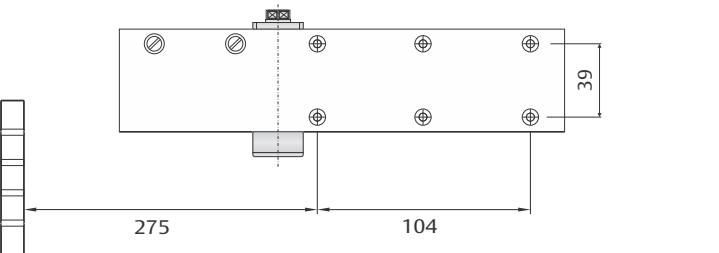
Special Features	TS-980 SHO
Type	Rack and Pinion
Power Size	2/3
Adjustments Facility	Closing & Latching speed
Arm Assembly Type	Slide Arm
Area of Application	Wooden or Metal Doors
Back Check	—
Hold Open	●
Standard	as per EN 1154
CE Marked	—
Suitable for door width	Upto 950 mm
Suitable for door weight	Upto 60 kgs
Durability	500,000 cycles

● Yes ○ Option — No



Dimension

Closing force EN 2 / 3





Door Closer Glass Clamp

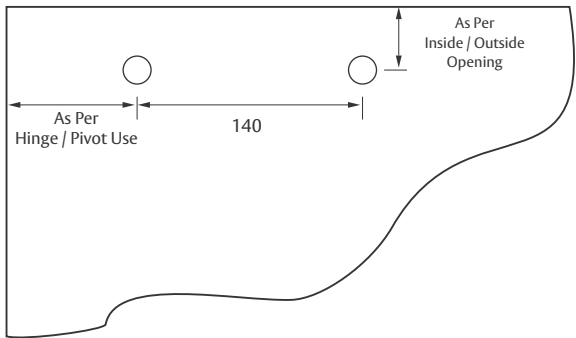
TS - 980 SHO Glass Clamp
Saddle Plate For Glass Door Application To Mount TS 980 SHO Door Closer



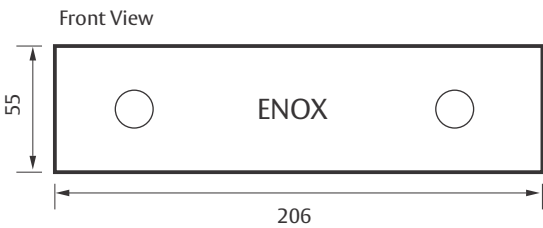
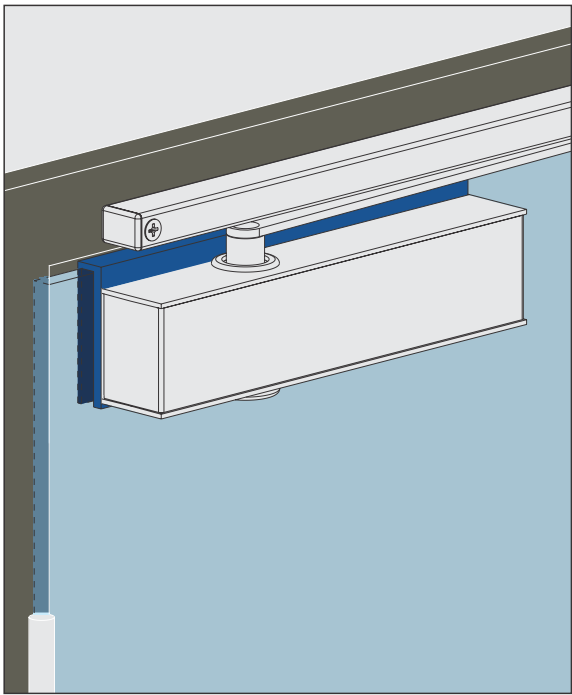
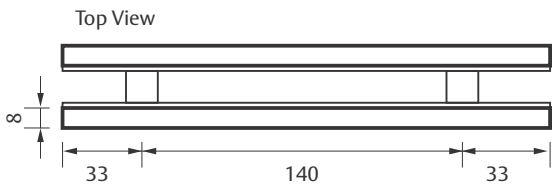
Features

- Use for Sliding arm Door Closer TS-980 SHO.
- Material - Aluminium.
- Glass thickness 10 to 12 mm.
- Finish - Silver.

Glass Cut-out

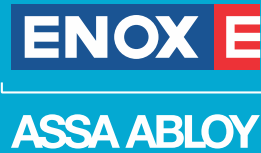


Dimension



Door Closer

Concealed Door Closer

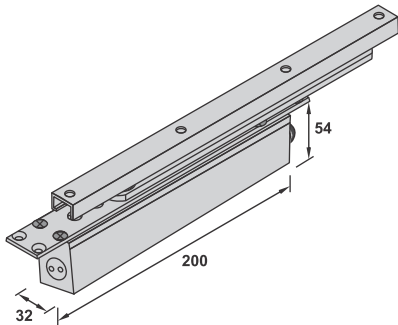


ITS - 930/940 (Cam Action)
Concealed Door Closer Power Size 3/4

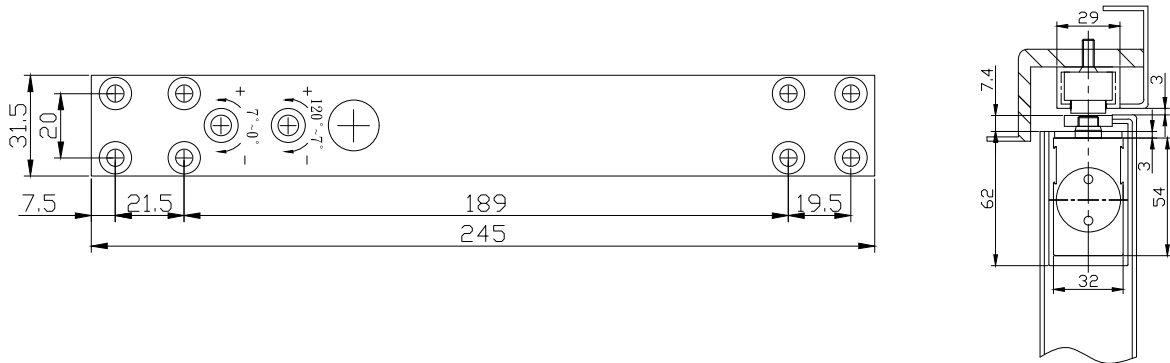


Features

- High efficiency door closer
- Easy opening and powerful latching
- Closing and latching speed adjustable
- Suitable for internal and external door
- Back check cushion (Optional)
- Hold open device (Included)
- Non handed
- Minimum door thickness - 40 mm.
- Finish - Silver / Black Matte
- Durability 5,00,000 cycles



Dimension



Special Features	ITS-930	ITS-940
Type	Cam Action	
Power Size	3	4
Door Width	950 mm	1100 mm
Suitable for door weight	60 kgs	80 kgs
Slide Arm	●	●
Hold Open	●	●
Closing Speed (adjustable)	●	●
Latching Speed (adjustable)	●	●
Back - check (adjustable)		●
Delay action	-	-
Durability	500,000 cycles	

● Yes ○ Option - No

Door Closer

Concealed Door Closer

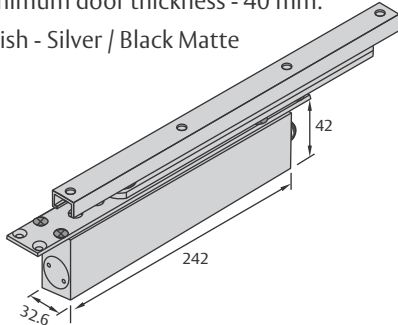


ITS - 960 (Cam Action)
Concealed Door Closer Power Size 2-4



Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Hydraulic closing with two stage closing control.
- Adjustable Closing force Power size 2 - 4.
- With concealed slide rail.
- Non handed
- Mounting height only 42 mm.
- Maximum door weight - 80 kgs.
- Maximum door width - 1100 mm.
- Maximum angle of opening - 120°.
- Minimum door thickness - 40 mm.
- Finish - Silver / Black Matte



Special Features	ITS-960
Type	Cam Action
Power Size	2-4
Door Width	Upto 1100 mm
Suitable for door weight	80 kgs
Slide Arm	●
Hold Open	●
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back - check (adjustable)	-
Delay action	-
Durability	500,000 cycles

● Yes ○ Option - No

Door Closer

Concealed Door Closer

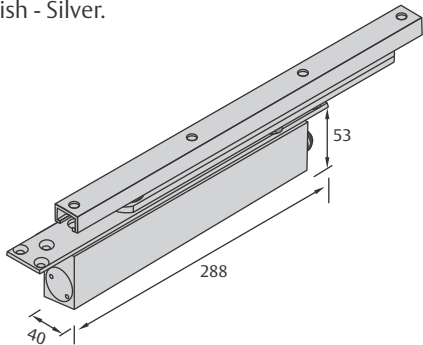


ITS - 990
Concealed Door Closer Power Size 3-6

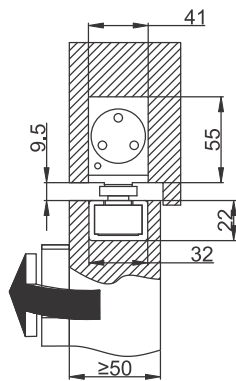
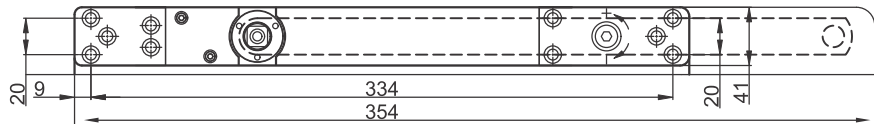


Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Hydraulic closing with two stage closing control.
- Adjustable Closing force Power size 3 - 6.
- With concealed slide rail.
- Mounting height only 53 mm.
- Maximum door weight - 120 kgs.
- Maximum door width - 1400 mm.
- Maximum angle of opening - 120°.
- Minimum door thickness - 50 mm.
- Finish - Silver.



Dimension



Special Features	ITS-990
Type	Cam Action
Power Size	3-6
Door Width	Upto 1400 mm
Suitable for door weight	120 kgs
Slide Arm	●
Hold Open	●
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back - check (adjustable)	—
Delay action	—
Durability	500,000 cycles

● Yes ○ Option — No

Door Closer

Concealed Door Closer

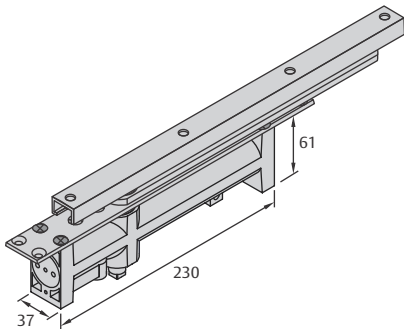


ITS - 3870
Concealed Door Closer Power Size 2-5



Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Hydraulic closing with two stage closing control.
- Closing force according to EN (for door width up to 1220mm) adjustable by force adjustment.
- Mounting height only 61 mm.
- Maximum angle of opening - 120°.
- Finish - Silver.

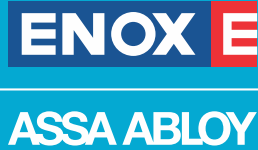


Special Features	ITS-3870
Type	Rack and Pinion
Power Size	2-5
Door Width	Upto 1250 mm
Suitable for door weight	100 kgs
Slide Arm	●
Hold Open	●
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back - check (adjustable)	○
Delay action	—
Durability	500,000 cycles

● Yes ○ Option — No

Door Closer

Concealed Door Closer

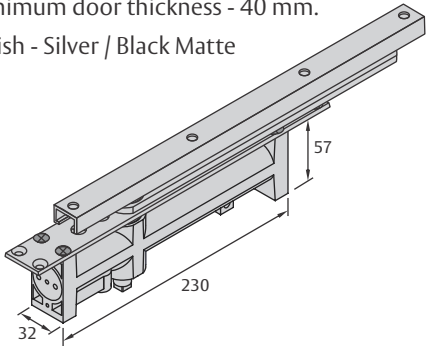


ITS - 3800
Concealed Door Closer Power Size 3



Features

- Applicable for Timber & Metal doors
- Durability 500,000 cycles
- Hydraulic closing with two stage closing control.
- Closing force 3 according to EN (for door width up to 950mm)
- With slide rail.
- Mounting height only 57 mm.
- Maximum door weight - 60 kgs.
- Maximum door width - 950 mm.
- Maximum angle of opening - 120°.
- Minimum door thickness - 40 mm.
- Finish - Silver / Black Matte



Special Features	ITS-3800
Type	Rack and pinion
Power Size	3
Door Width	950 mm
Suitable for door weight	60 kgs
Slide Arm	●
Hold Open	●
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back - check (adjustable)	○
Delay action	—
Durability	500,000 cycles

● Yes ○ Option — No

Door Closer

Concealed Door Closer

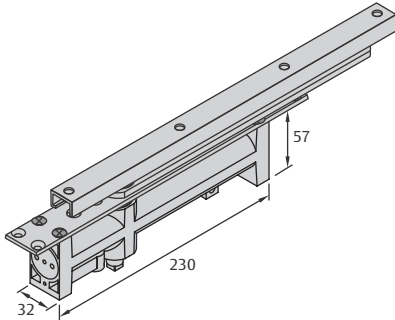


ITS - 3600
Concealed Door Closer Power Size 3



Features

- Applicable for Timber & Metal doors
- Durability 100,000 cycles
- Door weight : 60 kgs
- Door width : 950 mm
- Marking 90* : Hold open
- Work temperature : -40* to 60*
- Maximum angle of opening - 120°.
- Minimum door thickness - 40 mm.
- Finish - Silver / Black Matte

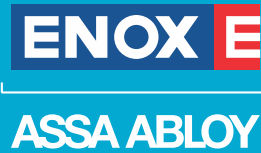


Special Features	ITS-3600
Type	Rack and pinion
Power Size	3
Door Width	950 mm
Suitable for door weight	60 kgs
Slide Arm	●
Hold Open	●
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back - check (adjustable)	—
Delay action	—
Durability	500,000 cycles

● Yes ○ Option — No

Door Closer

Concealed Door Closer



ITS - 2302
Concealed Door Closer Power Size 2

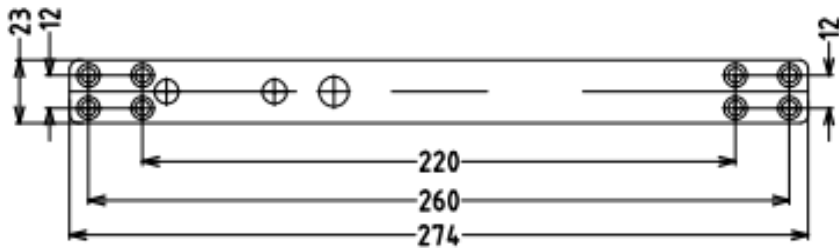


Features

- Hydraulic closing with two stage closing control.
- Closing force according to EN2
- Non Handed
- Body height - 72 mm.
- Body thickness - 23 mm.
- Minimum Door Thickness – 29 mm
- Maximum door weight - 45 kgs.
- Maximum door width - 850 mm.
- Maximum angle of opening - 110°.
- Tested - 500,000 Cycles.
- Finish - Silver.

Special Features	ITS-2302
Type	Rack and pinion
Power Size	2
Door Width	850 mm
Suitable for door weight	45 kgs
Slide Arm	●
Hold Open	●
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back - check (adjustable)	—
Delay action	—
Durability	500,000 cycles

● Yes ○ Option — No



Door Closer

Concealed Door Closer



ITS - 2602
Concealed Door Closer Power Size 2

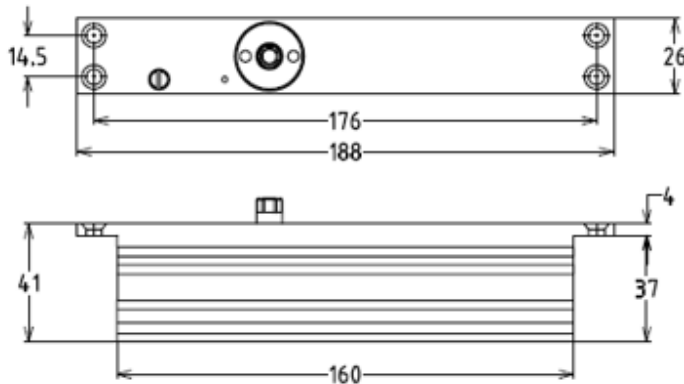


Features

- Hydraulic closing with two stage closing control.
- Closing force according to EN2
- Non Handed
- Body height - 41 mm.
- Body thickness - 26 mm.
- Minimum Door Thickness – 32 mm
- Maximum door weight - 45 kgs.
- Maximum door width - 850 mm.
- Maximum angle of opening - 110°.
- Tested - 500,000 Cycles.
- Finish - Silver.

Special Features	ITS-2602
Type	Rack and pinion
Power Size	2
Door Width	850 mm
Suitable for door weight	45 kgs
Slide Arm	●
Hold Open	●
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back - check (adjustable)	—
Delay action	—
Durability	500,000 cycles

● Yes ○ Option — No



Door Closer

Hydraulic Floor Patch

FH - 100



Features

- Hydraulic floor patch for double action swing door to be installed on the floor.
- Max. door opening angle in each direction : 120°.
- Hold open angle : 90°.
- Suitable glass thickness - 8 to 12mm.
- Maximum door width - 950 mm.
- Maximum door weight - 60kgs ~ 80 kgs.
- Durability - 500,000 Cycles.
- Finish : Satin Stainless Steel.

Closing force diagram, hinge side

Closing Speed

Continuously adjustable closing speed from regulation valve (170° to 15°).

Latching Speed

Increases the closing speed and thus the safe closing of 15° to 0° the door, for example to overcome door seals, door locks and high air pressure.

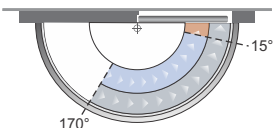
Hold Open

Hold open as position 90°.

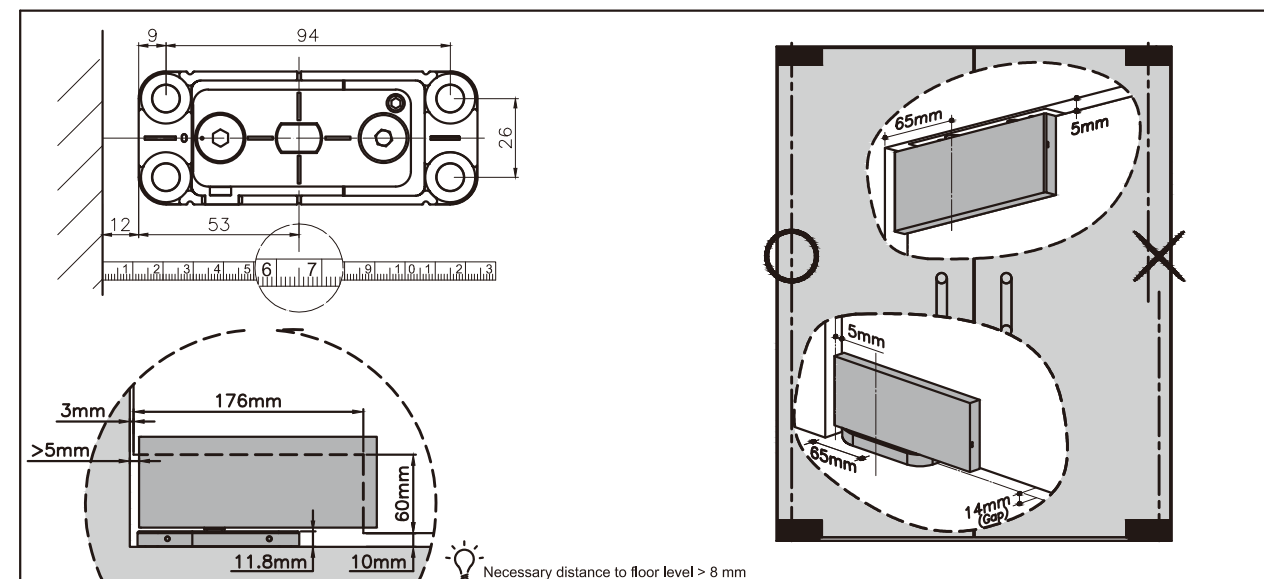
Adjustment of Closing Speed

Two regulating valves ① and ②.

- ① decrease closing speed,
- ② increase closing speed.



Installation Dimension



FH - 542
Applicable door width - Power size 2



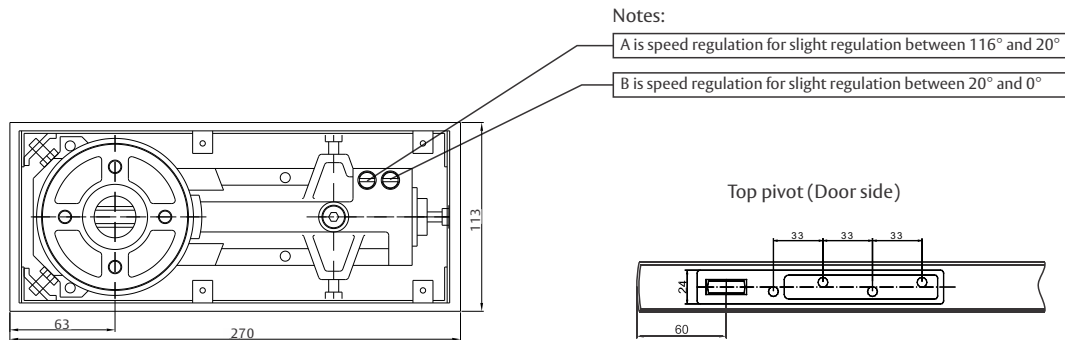
Features

- Maximum door width 850 mm
- Door opening angle 130°
- Door Weight Maximum 75 Kgs
- Finish - Satin Stainless Steel

Special Features	FH 542
Closing Force (Power size)	2
Door Width Size according to EN	850 mm
Door Weight Max (in Kgs)	75 kgs
Hold Open 90° or 105°	●
Max Opening angle (For each direction)	130°
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back Check	—
Standard	As per EN1154
CE Marked	—

● Yes ○ Option — No

Dimension



FH - 940 Series
Applicable door width - Power size 3/4/5



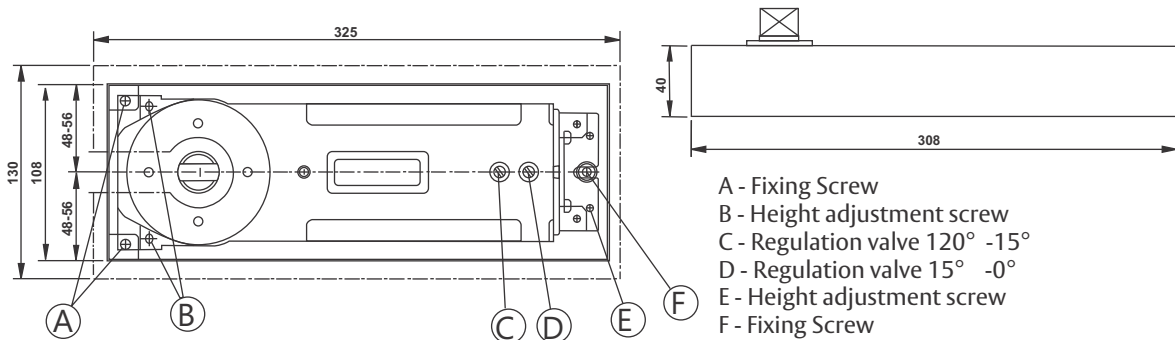
Features

- Floor spring for single-leaf single action / double action swing door to be installed on the floor.
- High quality cast iron mechanism body.
- Provided with door stop function and explosion proof device. Suitable for wooden, glass and alu etc.
- Max. door opening angle in each direction : 130°.
- Controllable closing angle : 90° +15° -0°.
- The width inside the frame can be adjusted by 10 mm, length by 7 mm and height 4mm.
- Maximum door width - 950 mm / 1100 mm / 1250 mm.
- Maximum door weight 100 kgs.
- Durability - 500,000 Cycles.
- Cover plate finish : Satin Stainless Steel.

Special Features	FH 943	FH 944	FH 944 H
Closing Force (Power size)	3	4	5
Door Width Size according to EN	950 mm 1100mm 1250mm	● ● —	— — ●
Door Weight Max (in Kgs)	100 kgs	100 kgs	100 kgs
Hold Open 90° or 105°	●	●	●
Max Opening angle (For each direction)	130°	130°	130°
Closing Speed (adjustable)	●	●	●
Latching Speed (adjustable)	●	●	●
Back Check	—	—	—
Standard	As per EN1154		
CE Marked	—	—	—

● Yes ○ Option — No

Dimension



- A - Fixing Screw
- B - Height adjustment screw
- C - Regulation valve 120° -15°
- D - Regulation valve 15° -0°
- E - Height adjustment screw
- F - Fixing Screw

Door Control Floor Spring



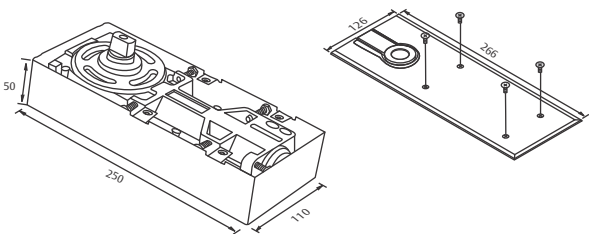
EFS - 3080

Applicable door width - Power size 2



Features

- Cylinder is made of high quality cast iron.
- The closing force, door-closer speed and blocking action are stepless adjustable.
- Provided with door stop function and explosion-proof device. Suitable for wooden, glass and alu etc. all kinds of doors.
- Max. opening angle in each direction : 120°
- Controllable closing angle : 90° +15° -0°
- The width inside the frame can be adjusted by 2.5mm, length by 10mm and height 10mm.
- It adopts low temperature anti-freezing hydraulic oil and the application ambient temperature can reach: -30°C – +50°C.
- Finishes : Stainless Steel / Polished Stainless Steel

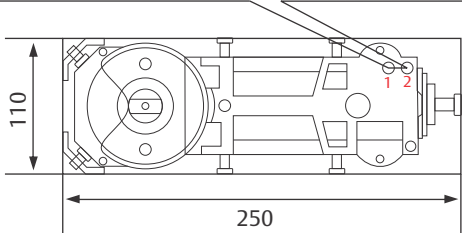


Special Features	EFS 3080
Closing Force (Power size)	2
Door Width Size according to EN	850 mm
Door Weight Max (in Kgs)	65 kgs
Hold Open	●
Max Opening angle (For each direction)	120°
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back Check	—
Standard	As per EN1154
CE Marked	—

● Yes ○ Option — No

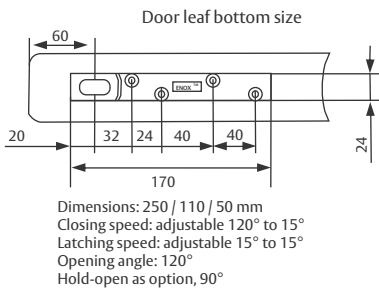
Dimension

1. Speed adjusting screw: can be adjusted to suitable closing speed within first speed range (90° - 15°)
2. Speed adjusting screw: can be adjusted to suitable latching speed within second speed range (15° - 0°)



Precautions:

- At Completion of erection, the door closing speed can be adjusted by regulating screw: left turning for high speed and right turning for low speed.
- After the front, rear, left and right position of floor spring, fasten the floor spring, otherwise floor spring may shake during use.
- During speed regulation, do not push or pull the door by force to avoid damage of door or floor spring.



Dimensions: 250 / 110 / 50 mm
Closing speed: adjustable 120° to 15°
Latching speed: adjustable 15° to 15°
Opening angle: 120°
Hold-open as option, 90°

Door Control Floor Spring



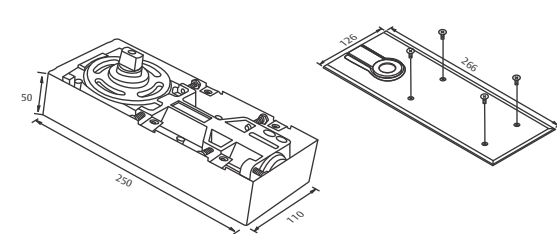
ELITE FHHS - 3080

Combo door set for single door application (without Pull Handle & lock)
Applicable door width - Power size 2



Features

- Cylinder is made of high quality cast iron.
- The closing force, door-closer speed and blocking action are stepless adjustable.
- Provided with door stop function and explosion-proof device. Suitable for wooden, glass and alu etc. all kinds of doors.
- Max. opening angle in each direction : 120°
- Controllable closing angle : 90° +15° -0°
- The width inside the frame can be adjusted by 2.5mm, length by 10mm and height 10mm.
- It adopts low temperature anti-freezing hydraulic oil and the application ambient temperature can reach: -30°C – +50°C.
- Finish : Stainless Steel / Black Matte

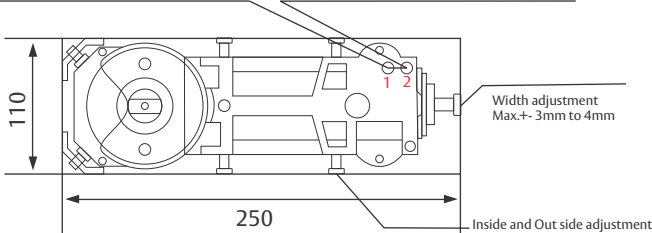


Special Features	ELITE FHHS 3080
Closing Force (Power size)	2
Door Width Size according to EN	850 mm
Door Weight Max (in Kgs)	65 kgs
Hold Open	●
Max Opening angle (For each direction)	120°
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back Check	—
Standard	As per EN1154
CE Marked	—

● Yes ○ Option — No

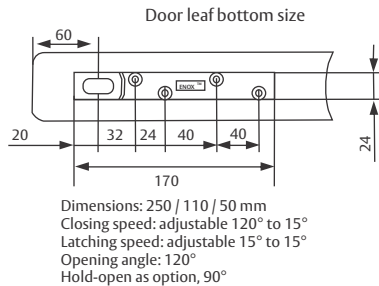
Dimension

1. Speed adjusting screw: can be adjusted to suitable closing speed within first speed range (90° - 15°)
2. Speed adjusting screw: can be adjusted to suitable latching speed within second speed range (15° - 0°)



Precautions:

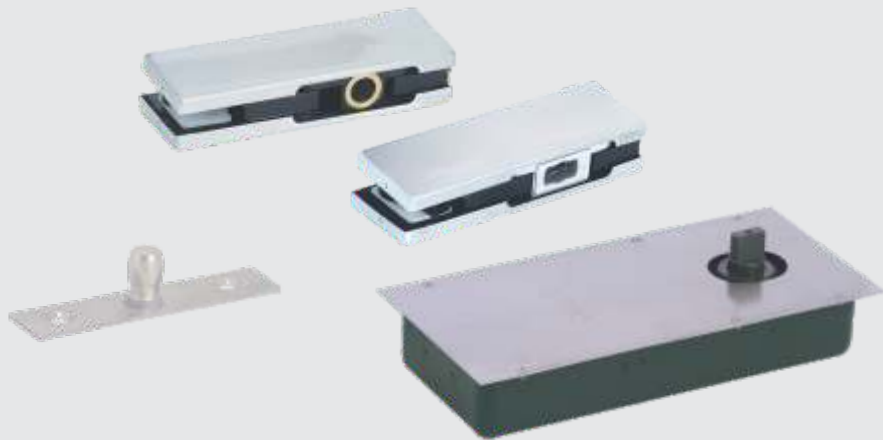
- At Completion of erection, the door closing speed can be adjusted by regulating screw: left turning for high speed and right turning for low speed.
- After the front, rear, left and right position of floor spring, fasten the floor spring, otherwise floor spring may shake during use.
- During speed regulation, do not push or pull the door by force to avoid damage of door or floor spring.



Dimensions: 250 / 110 / 50 mm
Closing speed: adjustable 120° to 15°
Latching speed: adjustable 15° to 15°
Opening angle: 120°
Hold-open as option, 90°

FHHS - 3070 E

Combo door set for single door application (without Pull Handle & lock)
Applicable door width - Power size 2



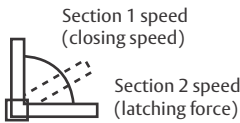
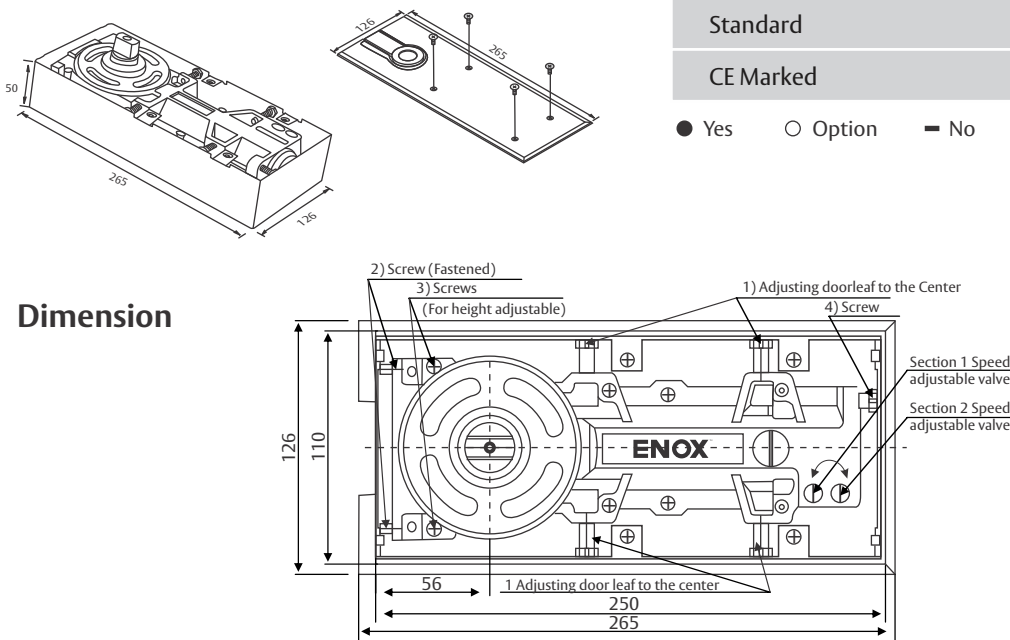
Features

- Cylinder is made of high quality cast iron.
- Compliance with EN 2 Standards.
- Applicable For Glass door application
- Double Action Swing
- durability 500,000 cycles of durability test
- Adjustable Closing and Latching Speed
- Maximum opening angle of 120°.
- Mechanical Hold Open : 90°.
- Maximum Door Weights 65kgs.
- Maximum Door Width 850mm
- Finish : Stainless Steel Matte / Black Matte

Special Features	FHHS 3070 E
Closing Force (Power size)	2
Door Width Size according to EN	850 mm
Door Weight Max (in Kgs)	65 kgs
Hold Open	●
Max Opening angle (For each direction)	120°
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back Check	—
Standard	As per EN1154
CE Marked	—

● Yes ○ Option — No

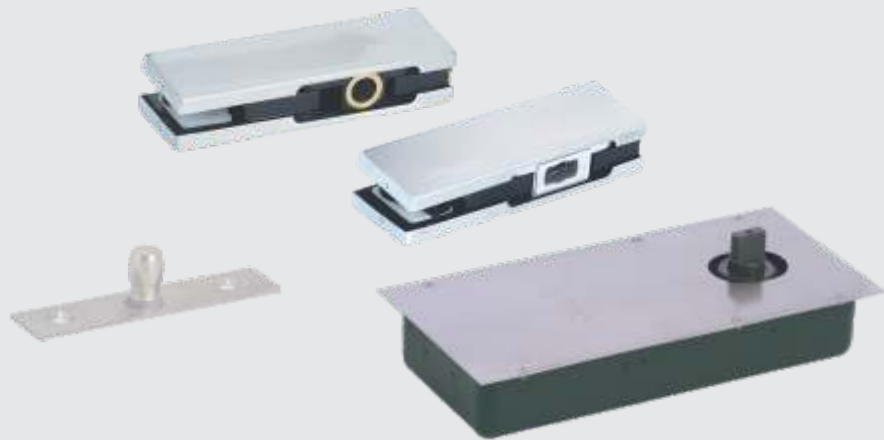
Dimension



Doorleaf positioning and adjustment of closing speed
1. Adjust screws 2 and 4 to keep the center of the ground-spring pivot in axial line with the center of the top-frame pivot
2. Adjust screws 1 to allow the doorleaf stop at the intended position
3. Adjust screws 3 to keep doorleaf parallel to the ground and the spring
4. Turning the valves clockwise both section 1 closing speed and section 2 latching force decrease turning the valves anti-clockwise both section 1 closing speed and section 2 latching force increase.

FHHS - 3100

Combo door set for single door application (without Pull Handle & lock)
Applicable door width - Power size 3



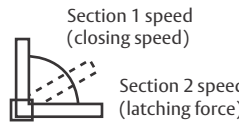
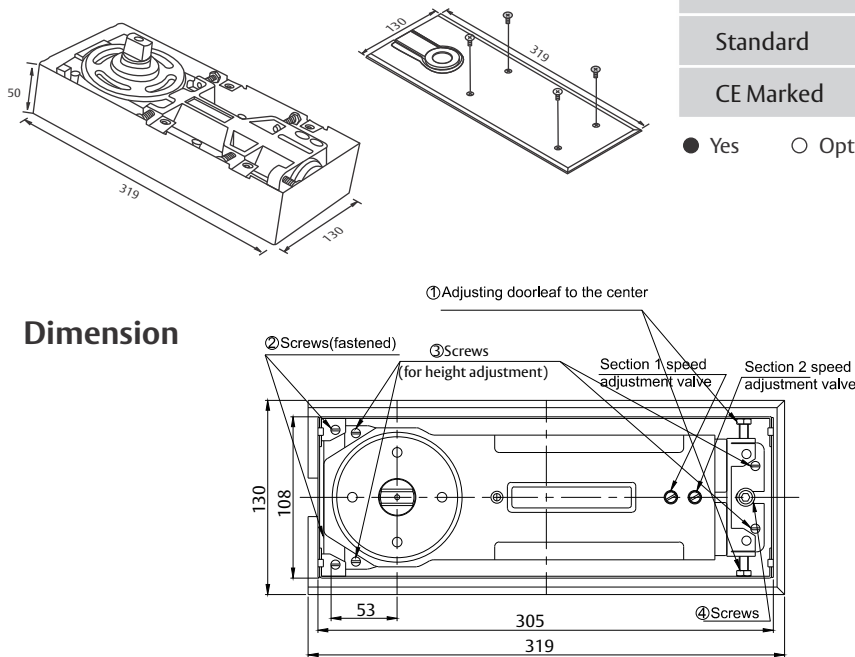
Features

- Maximum weight carrying capacity of floor spring : 100kgs.
- Maximum Door leaf width : 1000mm.
- Applicable for glass doors application.
- Suitable for tempered glass door thickness of 10-12mm.
- Cover Plate Material : Stainless Steel (grade 304).
- Auto adjusts the door when it reaches to initial position.
- durability 500,000 cycles of durability test
- Finish : Stainless Steel Matte / Black Matte

Special Features	FHHS 3100
Closing Force (Power size)	3
Door Width Size according to EN	1000 mm
Door Weight Max (in Kgs)	100 kgs
Hold Open	●
Max Opening angle (For each direction)	120°
Closing Speed (adjustable)	●
Latching Speed (adjustable)	●
Back Check	—
Standard	As per EN1154
CE Marked	—

● Yes ○ Option — No

Dimension



Doorleaf positioning and adjustment of closing speed
1. Adjust screws 2 and 4 to keep the center of the ground-spring pivot in axial line with the center of the top-frame pivot
2. Adjust screws 1 to allow the doorleaf stop at the intended position
3. Adjust screws 3 to keep doorleaf parallel to the ground and the spring
4. Turning the valves clockwise both section 1 closing speed and section 2 latching force decrease turning the valves anti-clockwise both section 1 closing speed and section 2 latching force increase.

TS ACC 002
Standard Arm with Hold Open for
TS-880 & TS-980

- Features :
- Finish - Silver



TS ACC 004
Hold open device for ITS 3800/ITS 3870
Mechanical locking device for slide arm

- Features :
- Finish - Silver



EFS ACC - 001
Top Pivot

- Features :
- Finish - Silver



EFS ACC - 002
Bottom Strap

- Features :
- Finish - Silver



EFS ACC - 003
Heavy Duty Top & Bottom Strap for Wooden Door Application

- Features :
- Finish - Silver



EFS ACC - 004 R/L
Offset Arm Accessories Option - Left / Right

- Features :
- Finish - Silver



NOTE

1. Ventilation is required for effective functioning of door closer.
2. The warranty of the floor spring is considered void if water ingress is detected, resulting in damage to the body of the floor spring or affecting its functionality.

Legal Disclaimer

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