

Office applications



- Max. Door Width : 1100 mm
- Max. Door Weight : 80 kgs.
- Max. Opening Angle : 120



For timber wood panel applications
please contact GCC for more details



Agent/ Distributor



ODC-960

Concealed Overhead Door Closer Cam Action



GCC



GOOD CREDIT CORPORATION

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<http://www.gccintw.com.tw>

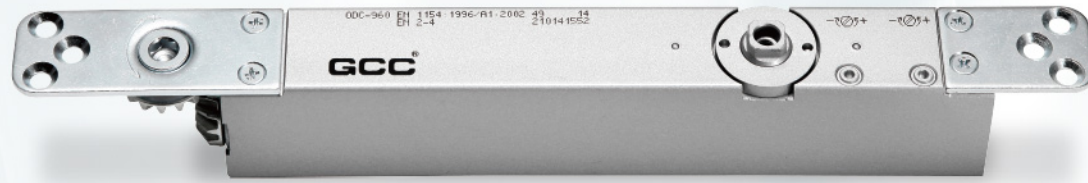
BS EN 1154: 1996/A1 : 2002/AC:2006

BS EN 1121-CPR-AD5205

Power Selectable

EN 2~EN 4





ODC-960

Concealed Overhead Door Closer (Body Only)

Product Features:

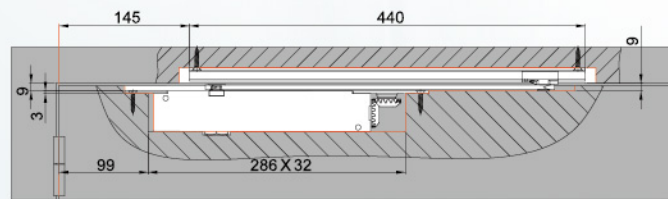
- Power adjustable EN 2~4.
- Adjustable closing & latching speed.
- Thermo-constant valve.
- Concealed mount.
- Cam action.
- Track arm mechanism.

Application Ranges:

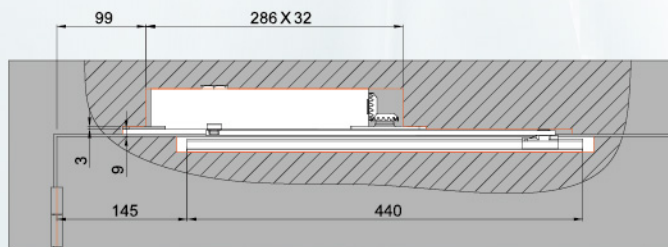
- Concealed in door
- Concealed in transom
- Single-action door
- Non-handed installation
- Suitable for wood / aluminium / steel door panel

Installation:

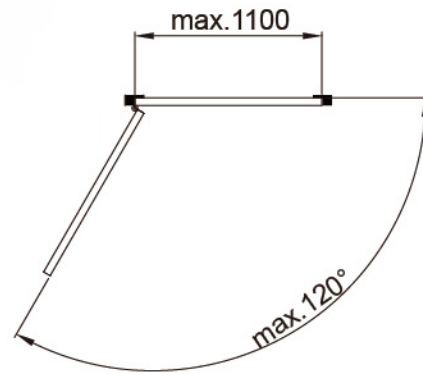
- Concealed in door panel



- Concealed in transom



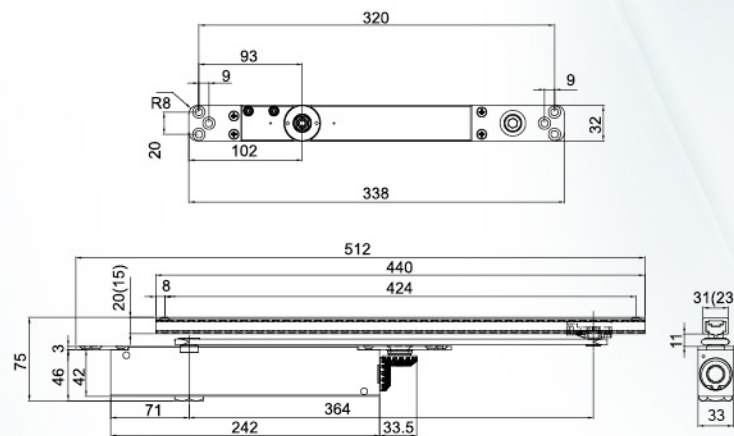
- Max. Door Width : 1100 mm
- Max. Door Weight : 80 kgs.
- Max. Opening Angle : 120°



Finishes:

- Anodized aluminum for door closer body and track rail as standard
- Painted - silver, brown, gold, black, white & other RAL colors upon request & discussion

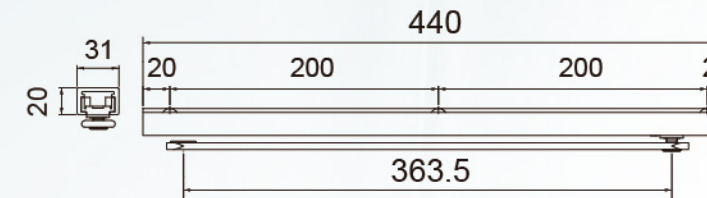
Dimensions:



Track Arm Sets And The Accessories

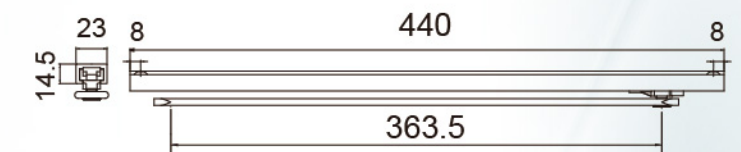
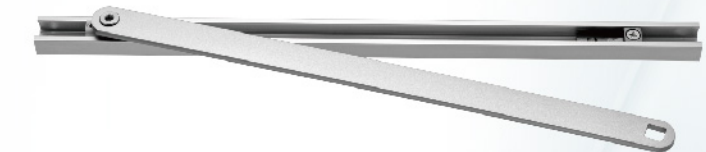
SLC-9601 track arm and sliding rail

(large) • Non hold open • EN certified



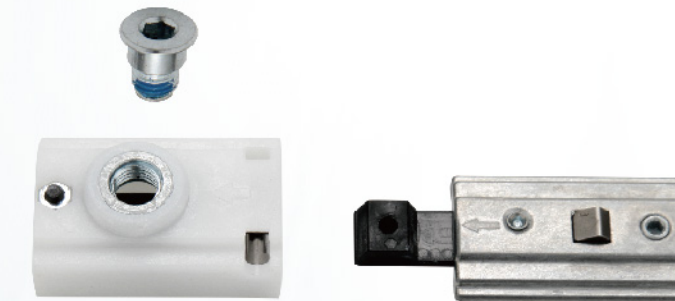
SLC-9602 track arm and sliding rail

(small) • Non hold open • EN certified



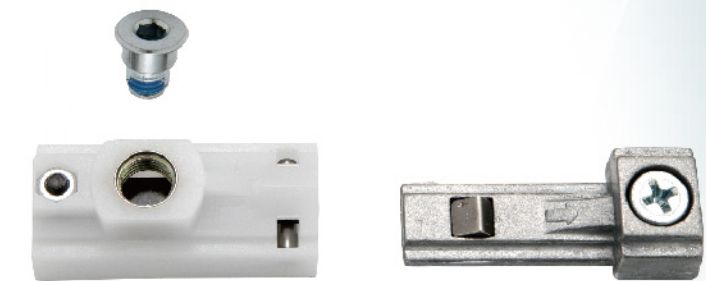
HO-9601

- Hold-open device
- For track arm and sliding rail SLC-9601 (large)



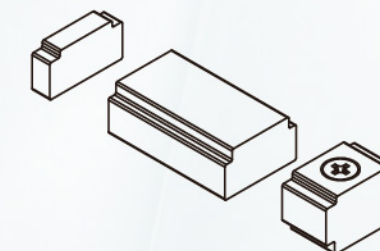
HO-9602

- Hold-open device
- For track arm and sliding rail SLC-9602 (small)



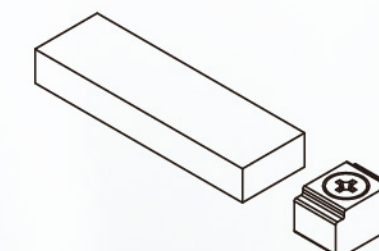
CS-9601

- Cushion
- For track arm and sliding rail SLC-9601 (large)



CS-9602

- Cushion
- For track arm and sliding rail SLC-9602 (small)



EC-9602

- End cap
- For track arm and sliding rail SLC-9602 (small)

