



自動回歸緩衝關門器

KSW1002B 鈦金黑
KSW1002G 鈦金灰
KSW1002S 璀璨銀

耐風壓效果高，可用於密閉空間

不用安裝“插銷”，不用拆放“壓力螺絲”

拆卸安裝時，不會夾手



不分左右邊，可重複使用

最大開啟角度180°

135°~85° 可隨意停

90°沒有定位“喀嚓”聲

重量級-最大承重300kg (緩衝承重100kg)

隱藏暗門/門鎖式 雙向功能

型號 G2



開關門測試
認證通過 SGS

1,400,000 次



康士威科技建材股份有限公司
KANSWAY TECHNOLOGY BUILDING MATERIAL CO.,LTD.



康士威集團有限公司
KANSWAY GROUP LIMITED

TEL:02-77515372
MADE IN MALAYSIA



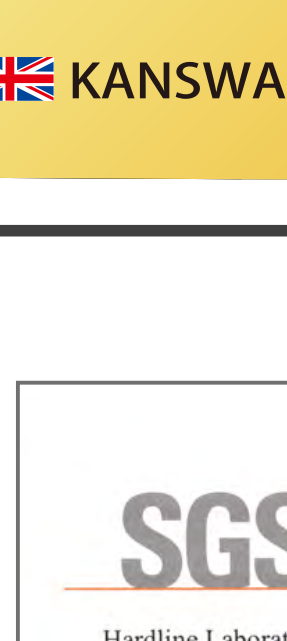
2022.02 版

自動回歸 緩衝 關門器



KANWAY®

1,400,000 次



(不分左右邊)

KANSWAY GROUP LIMITED

開關門測試
認證通過 SGS

HL90432A/2021

安裝說明書

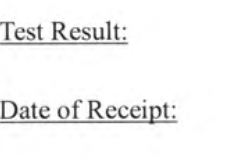
型號:KSW1002(雙型款)

100kg↓



SGS國際認證報告

P1



TEST REPORT

Hardline Laboratory

Report No.: HL90432A/2021

英國 康士威科技建材集團有限公司
KANSWAY GROUP LTD

Page: 1 of 2

20-22, Wenlock Road, London N1 7GU

Date: FEB. 16, 2022

The following merchandise was submitted and identified by the applicant as:

Product Description: KANSWAY Automatic regression buffer door closer hinge

Style/Item No.: KSW1002 series KANSWAY自動回歸緩衝關門器

Manufacturer/Vendor: KANSWAY GROUP LTD

Country of Origin: Malaysia (馬來西亞)

We have tested the submitted sample(s) as requested and the following results were obtained:

- Test Requested: Durability test
- Test Method:
1. Secure the two hinges on the door then fixed on the working frame.
 2. Open the door by using a gas cylinder to an angle of (70 ± 5) degrees and close the door to the original position as one cycle.
 3. Totally executing 1,400,000 cycles.
 4. Tested Door Weight: 40 kg; Size: 85 cm x 200 cm
 5. Frequency: (8 ± 1) cycles/minute
 6. After testing, check the sample for visible damage and record any findings.

Test Result: ---See following sheet(s)---

Date of Receipt: Sep. 27, 2021

Testing Period: Sep. 27, 2021 ~ Jan. 21, 2022

自動回歸緩衝關門器開合測試

Signed for and on behalf of
SGS Taiwan Ltd.

Sturm Su
Manager

Address of Lab: No.127, Wu Kung Road, (New Taipei Industrial Park)
Wuku District, New Taipei City, Taiwan

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SGS Taiwan Ltd. 127, Wu Kung Road, New Taipei Industrial Park, New Taipei City, Taiwan 新北市新北產業園區五工路127號
台灣檢驗科技股份有限公司 (886-2) 2289-3279 (886-2) 2289-2920 www.sgs.com.tw
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台灣SGS測試

康士威集團有限公司
KANSWAY GROUP LIMITED

SGS國際認證報告

P2



TEST REPORT

Hardline Laboratory

Report No.: HL90432A/2021

Page: 2 of 2

Test Result:	Sample	Cycles	Result
	KANSWAY Automatic regression buffer door closer hinge	1,400,000	No visible damage or loss of function was found after testing.

Note: The content of this report is invalid if it is not presented as the entire report.

--- Picture(s) ---

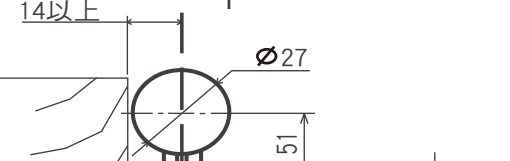


Photo A: Appearance of the sample(s)

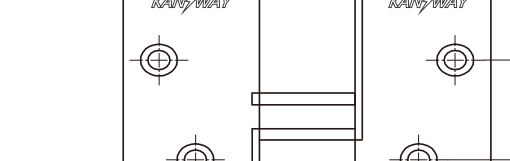


Photo B: Appearance of the sample (close view)

--- End of Report ---

測試結果：140萬次開合測試，無損壞狀況

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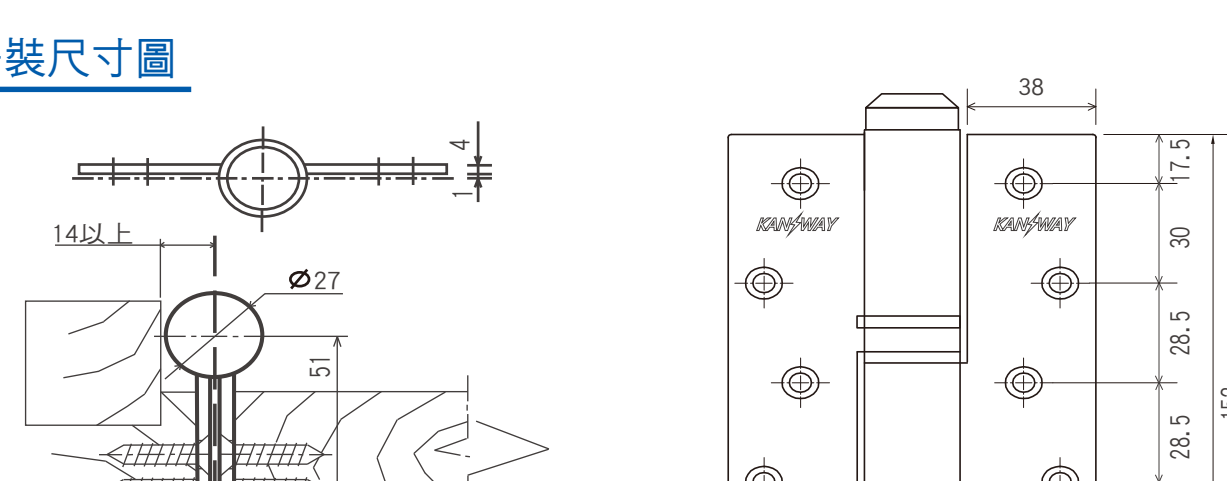
請依照門重及尺寸正確使用鉸鏈的數量

項次	門重	門寬度限制	門高度	鉸鏈數量
①	35-100kg	≤850mm	≤2200mm	兩個緩衝
②	35-100kg	≤850mm	2200-2500mm	兩個緩衝+一個無緩衝
③	100-120kg	850-950mm	≤2200mm	三個緩衝

**不
超
載
保
用**

※為確保產品品質及功能順暢，嚴禁搭配它牌商品一起使用。

鉸鏈安裝配置(請參照上表的項次 ① ② ③)



※請確實依照上圖所標示正確安裝鉸鏈及位置。

安裝尺寸圖



(單位: mm)

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<安裝+調整只要3個步驟>

安裝步驟



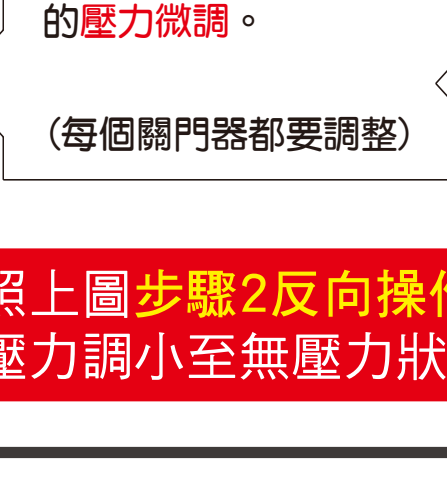
打開包裝檢查產品及零配件是否齊全。
關門器*2、六角板手*1
ST螺絲*21、磁吸帽蓋*4
電動板手*1、說明書*1



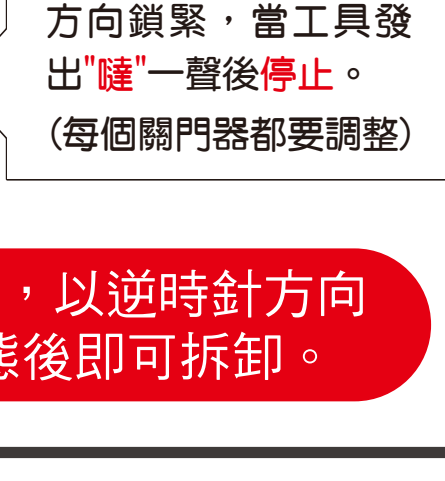
將關門器安裝到門與門框上(無壓力狀態)
注意：
產品要箭頭朝上安裝



調整第二段30°~0° 關門速度
向左轉，速度快
向右轉，速度慢
(每個關門器都要調整)



取六角板手，依實際門的重量做關門力道的壓力微調。
(每個關門器都要調整)



用黑色長條接頭，裝到工具上，依“順時鐘”方向鎖緊，當工具發出“嗒”一聲後停止。
(每個關門器都要調整)

拆卸方式 | 依照上圖步驟2反向操作，以逆時針方向把壓力調小至無壓力狀態後即可拆卸。

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KANSWAY GROUP LIMITED

注意事項



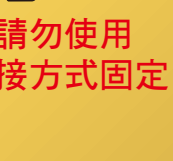
請勿使用鐵槌敲擊



請勿開超過180度以上



門自動關上時請勿用力推



請勿使用焊接方式固定



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