

立興(楊氏)有限公司

LIP HING (YEUNG'S) COMPANY LIMITED

HHMT系列頂懸窗不銹鋼窗較(左/右)

“HHMT” SERIES STAINLESS STEEL FRICTION HINGE FOR TOP HUNG WINDOW (LH/RH)

特徵

物料: 304不鏽鋼

- ❖ 50,000次嚴格開關測驗後仍能操作正常, 確保恒久耐用
- ❖ 質量符合英國BS6375-2:2009和新加坡SS212:2007標準

Features

Material: Grade 304 stainless steel

- ❖ Durability proven by opening and closing test 50,000 times
- ❖ Satisfied the requirements of British Standard BS6375-2:2009 and Singapore Standard SS212:2007.



建議鋁窗規格

SUGGESTED WINDOW SPECIFICATION

(窗扇高及寬只作參考用, 以窗重量為準)

(Window sash size is for reference only while window loading is the main determinant)

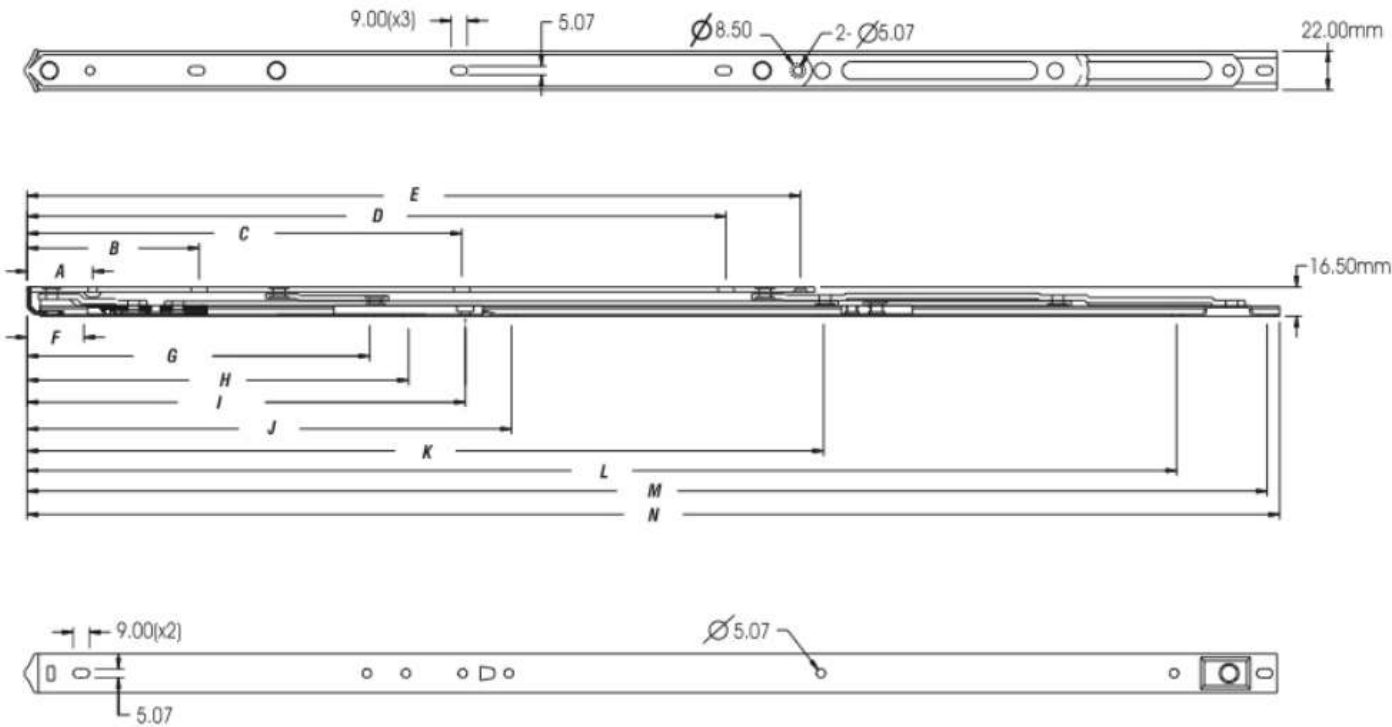
型號 Model No.	窗扇高 Sash Height (mm)	窗扇寬 Sash Width (mm)	窗最重 Max. Loading (KG)	窗開角度 Opening (-5°/+0°)	連杆數量 # of connecting bars
HHMT14-BL HHMT14-BR	1000	1300	69.5	35°	4
HHMT16-BL HHMT16-BR	1200	1400	88.5	25°/30°	4
HHMT18-BL HHMT18-BR	1400	1400	102	15°/25°/30°	6
HHMT20-BL HHMT20-BR	1600	1500	135	20°/25°	6
HHMT24-BL HHMT24-BR	1800	1500	139	15°/20°	6
HHMT28-BL HHMT28-BR	2000	1500	155	10°/15°/20°	6

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尺寸 MEASUREMENTS (mm)														
型號 Model No.	A	B	C	D	E	F	G	H	I	J	K	L	M	N
HHMT14-BL HHMT14-BR	37	97	-	156	198	32	-	-	-	202.5	-	300	344	352
HHMT16-BL HHMT16-BR	37	97	-	198	240	32	156	176	203	229	-	361	405	412
HHMT18-BL HHMT18-BR	37	97	-	224	266	32	144	183	213	239	286	406	450	457
HHMT20-BL HHMT20-BR	37	97	-	257	299	32	-	190	216	242	319	460	504	511
HHMT24-BL HHMT24-BR	37	97	-	320	362	32	-	178	203	229	376	550	594	601
HHMT28-BL HHMT28-BR	37	97	245	394	436	32	193	215	247	273	449	648	699	706

有測驗報告可提供
Test report available upon request

專利 Patent:
香港 Hong Kong - 0011793.3, 0011794.5
英國 UK - 2097385

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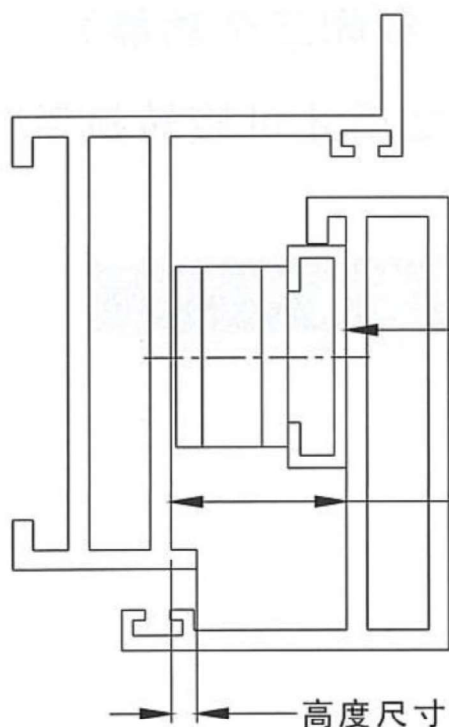
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不銹鋼窗較安裝要點

TIPS FOR INSTALLING STAINLESS STEEL FRICTION HINGE

窗較所需空間要求

SPACE REQUIREMENT FOR INSTALLING FRICTION HINGE



窗較
FRICTION HINGE

17MM (最小min.) to 18MM (最大max.)

此間隙尺寸受各品牌鋁型材規格影響，請以樣品實際安裝測試為準。

The space in-between depends on the specifications of different aluminum profiles. Sample assembly and testing are advised to ensure optimal compatibility.

高度尺寸 < 折片厚度

HEIGHT < THICKNESS OF BAR

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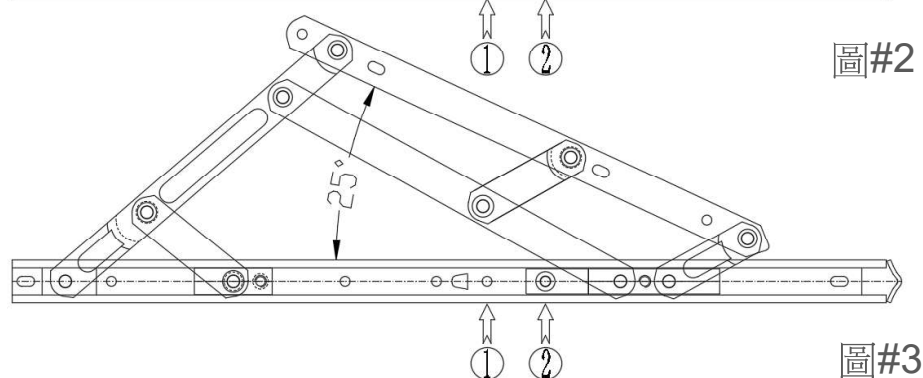
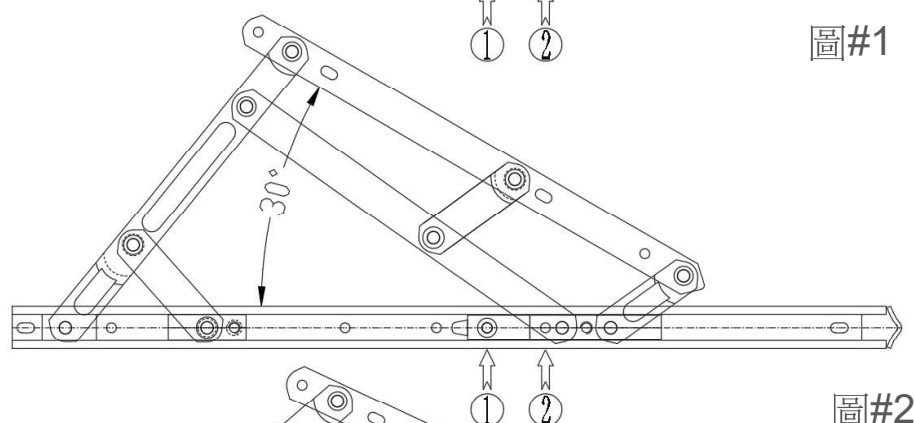
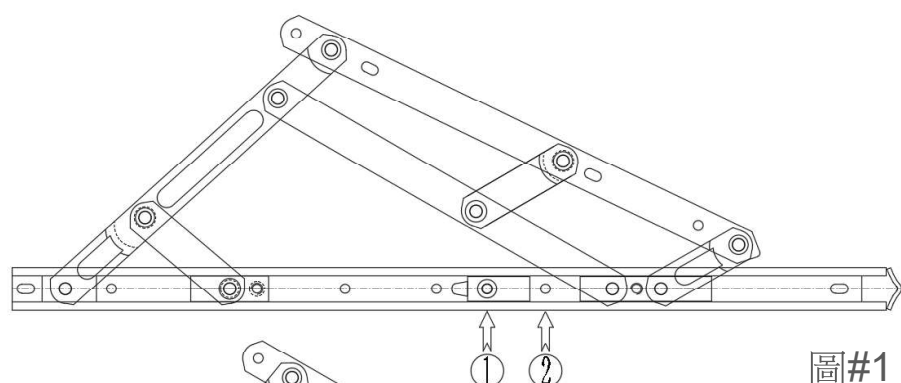
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TIPS FOR INSTALLING STAINLESS STEEL FRICTION HINGE



圖#1

HHMT系列一般有2-3個開啟角度，底槽就會有2-3對應的螺絲孔

圖#2

HHMT系列如果開啟最大角度，底槽上定位塊對應的螺絲孔(1)要收螺絲
底槽上滑塊要經過的螺絲孔(2)不能收螺絲

圖#3

HHMT系列如果開啟最小角度，底槽上定位塊對應螺絲孔(2)要收螺絲
底槽上定位塊後面的螺絲孔(1)要收螺絲

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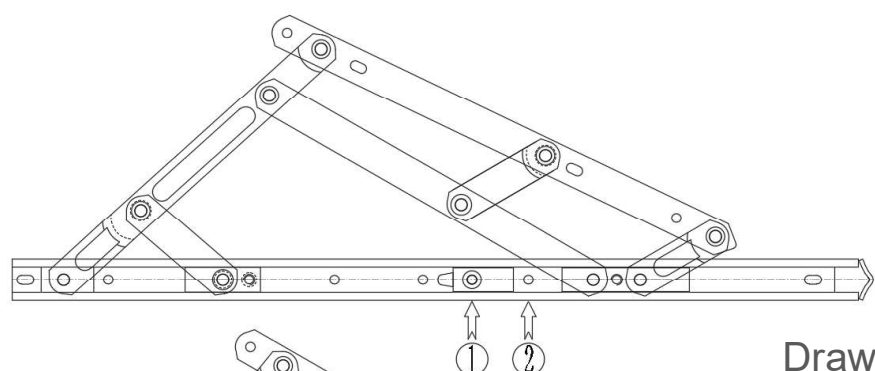
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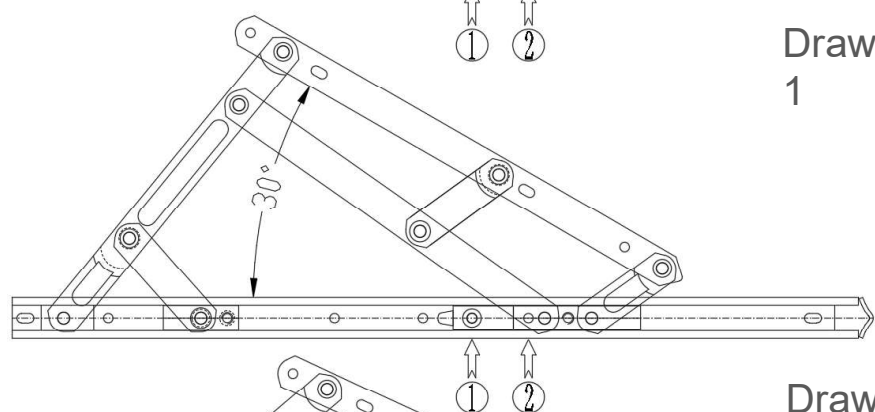
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不銹鋼窗較安裝要點

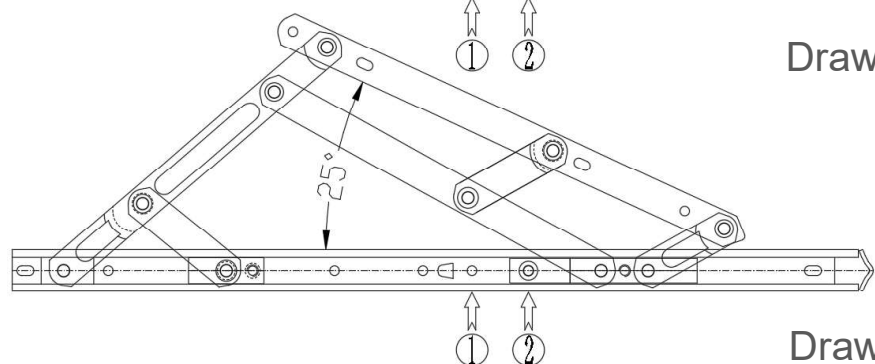
TIPS FOR INSTALLING STAINLESS STEEL FRICTION HINGE



Drawing#
1



Drawing #2



Drawing #3

Drawing #1

“HHMT” series usually has 2 – 3 choices of opening. The base rail then has corresponding screw holes.

Drawing #2

If HHMT hinges are to be opened to its largest angle, screw has to be mounted into corresponding hole (1) using the base rail stopper. Since the sliding bar will pass over hole (1), hole (2) should be mounted with screw.

Drawing #3

If HHMT hinges are to be opened at its smallest angle, usually the first angle, screw has to be mounted into corresponding hole (2) using the base rail stopper. Meanwhile, screw hole (1) has also be mounted with proper screw.

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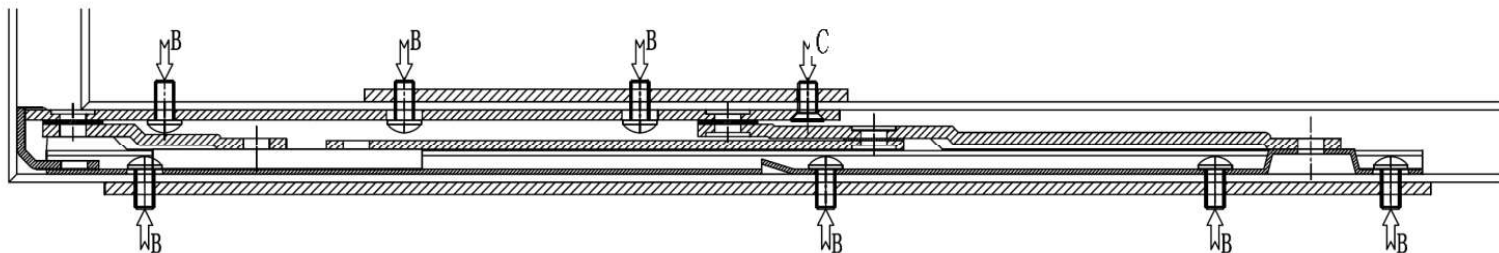
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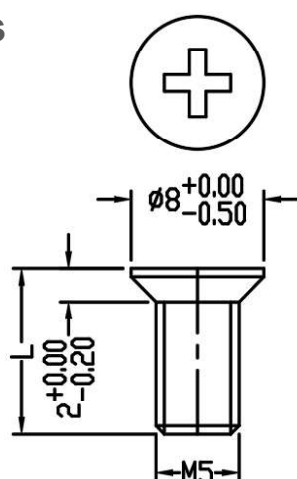
不銹鋼窗較安裝指引

INSTALLATION GUIDE

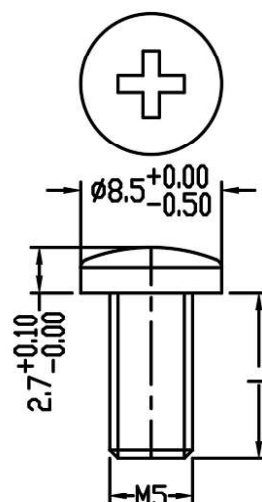


螺絲尺寸

Screw sizes

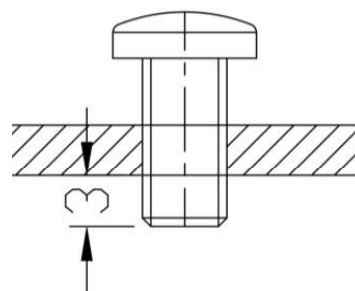
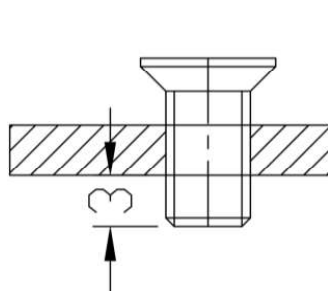


C



B

尺寸單位 Measurement unit: MM



所有螺絲收緊後凸出最少有約2mm – 3mm如上圖

After all screws are installed, screws must protrude at least 2mm – 3mm as shown above.