BUILDERS HARDWARE

SIX H® SHANGHAI HOUSING

UKAS QUALITY MANAGEMENT
014
ISO9001:2000
Registration No. 0505045









Add: RM. 211, NO. 82, BUILDING #6, LANE 1288, WANGYUAN NAN ROAD, FENGXIAN DISTRICT, SHANGHAI, CHINA
Tel: 86-21-6718 2037 / 6718 2937
Email: yj@hardwareshanghai.com; hu@hardwareshanghai.com; kf@hardwareshanghai.com
Web: www.hardwareshanghai.com

INTRODUCTION

UKAS
QUALITY
MANAGEMENT
014
ISO9001:2000
Registration No. 0505045

SHANGHAI HOUSING was founded in 1999.We are a door, window and furniture hardware manufacturer in China. Our products are selling to United States, Canada, Mexico, Japan, Australia, New Zealand and European Market.

We are specialized in manufacturing Barn Door Hardware and all the accessories. We have professional design team and inspection equipment.

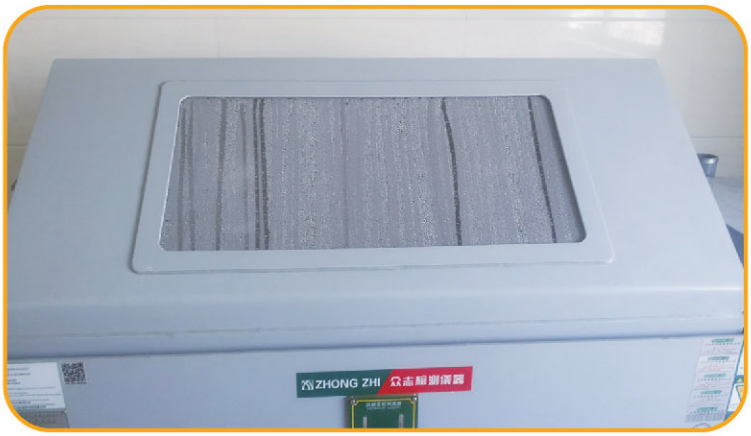
High quality, delivery in time, and professional after-sales service are our strengths.

Don't hestitate to contact us for more details about our products. Any questions from you will be welcomed.

INSPECTION EQUIPMENT



Cycle Test Machine



Salt Spray Test Machine

CERTIFICATION

Intertek

Test Report **Report Number:** 150527045GZU-001

Applicant Name : Shanghai Housing International Trade Co., Ltd. **Report Date :** June 12, 2015

Applicant Address : Room 101, NO.19, lane 501, Nianjiabang Road, Zhoupu Town, Pudong District, Shanghai City, China.

Attn : Kaven Hu

Sample Description: *Barn door hardware kit model: Mini Industrial, refer to Appendix A product photos for detailed appearance.*

This report pertains only to the sample model listed in the Product Description section of this report. The evaluated production model was submitted via the client's own courier on May 27, 2015. This samples were evaluated between June 5, 2015 and June 12, 2015 and were received in good condition at the Intertek Guangzhou laboratory located at Block E, No.7-2 Guang Dong Software Science Park, Cai Pin Road, Science city, Guangzhou Economic Development Zone, Guangzhou, P. R. China.

Conclusion: The submitted samples were tested and found to COMPLY WITH the requirement clause 4.3 durability test of ANSI BHMA A 156.14-2013. Refer to Test data for the test result.

Should you have any query on this report, you may contact at CiCi.Chen@intertek.com

Approved by:

Credy Chen
Credy Chen
Project Engineer

Prepared by:

Jordan Lin
Jordan Lin
Engineer

Intertek

Test Report **Report Number:** 151026057GZU-002

Applicant Name : Shanghai Housing International Trade Co., Ltd **Report Date :** November 16, 2015

Applicant Address : Room 101, NO.19, lane 501, Nianjiabang Road, Zhoupu Town, Pudong District, Shanghai City, China

Attn : Kaven Hu

Sample Description:
Barn door hardware, Model: top mount; Material: SUS304; Length: 78.75 Inches

This report pertains only to the sample models listed in the Product Description section of this report. The evaluated production model was submitted via the client's own courier on October 22, 2015. *These samples were evaluated between* October 26, 2015 *and* November 5, 2015, *and were received in good condition at the Intertek Guangzhou laboratory located at Block E, No.7-2 Guang Dong Software Science Park, Cai Pin Road, Science city, Guangzhou Economic Development Zone, Guangzhou, P. R. China.*

Conclusion: The submitted samples were tested and found to COMPLY WITH the customized requirements of 200 hours neutral salt spray test according to clause 3.2 of ANSI-BHMA A 156.18-2012.

Should you have any query on this report, you may contact at CiCi.xy.Chen@intertek.com

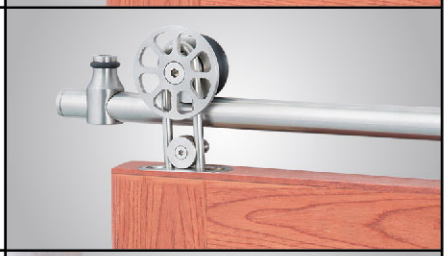
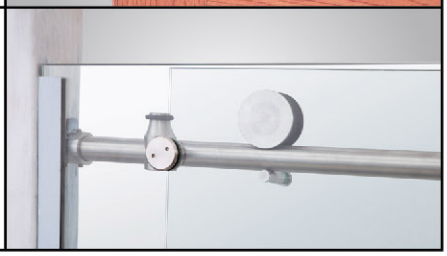
Approved by:

Credy Chen
Credy Chen
Project Engineer

Prepared by:

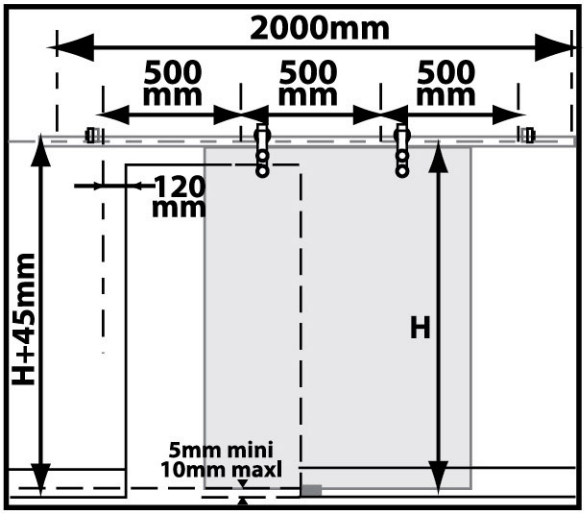
Jordan Lin
Jordan Lin
Engineer

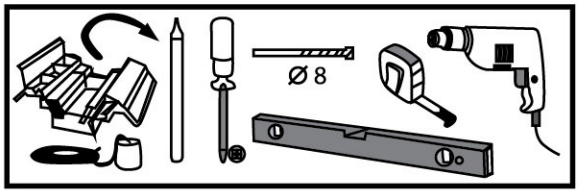
TUBE TRACK-STAINLESS STEEL SERIES

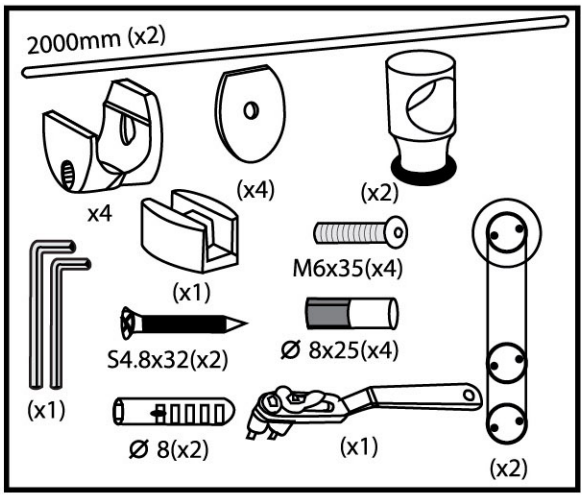
PART#	PHOTO	PART#	PHOTO
SX-03		SX-04	
SX-05		SX-06	
SX-07		SX-10	

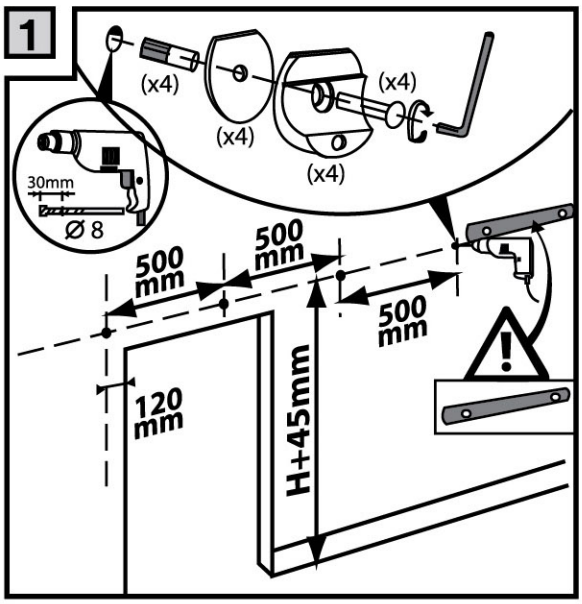
SX FULL SET (TRACK+COMPONENTS)

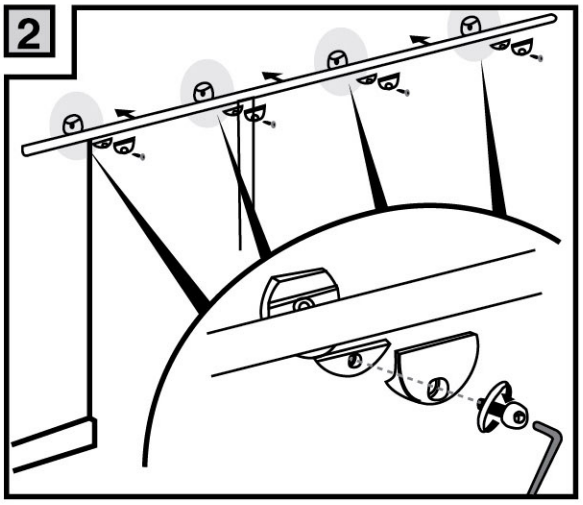

INSTALLATION MANUAL (SX)

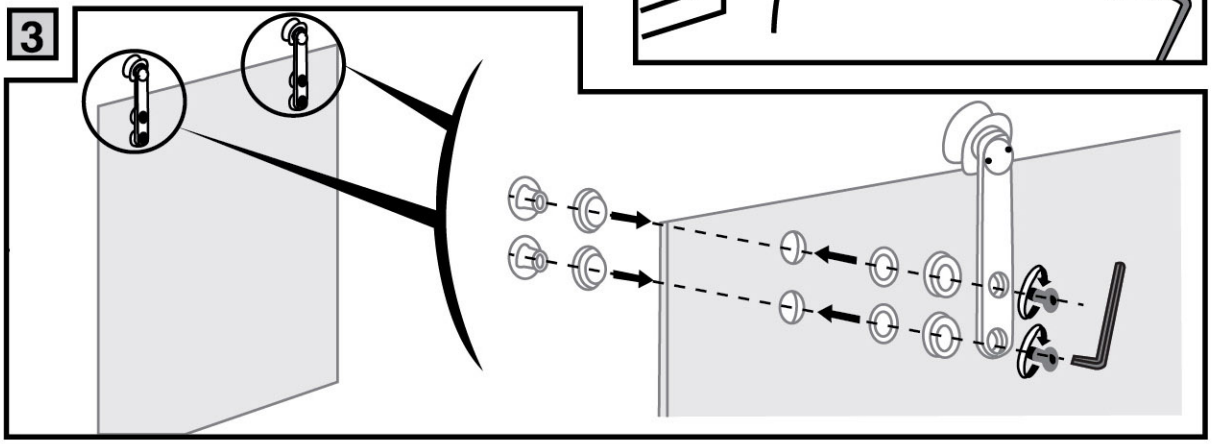




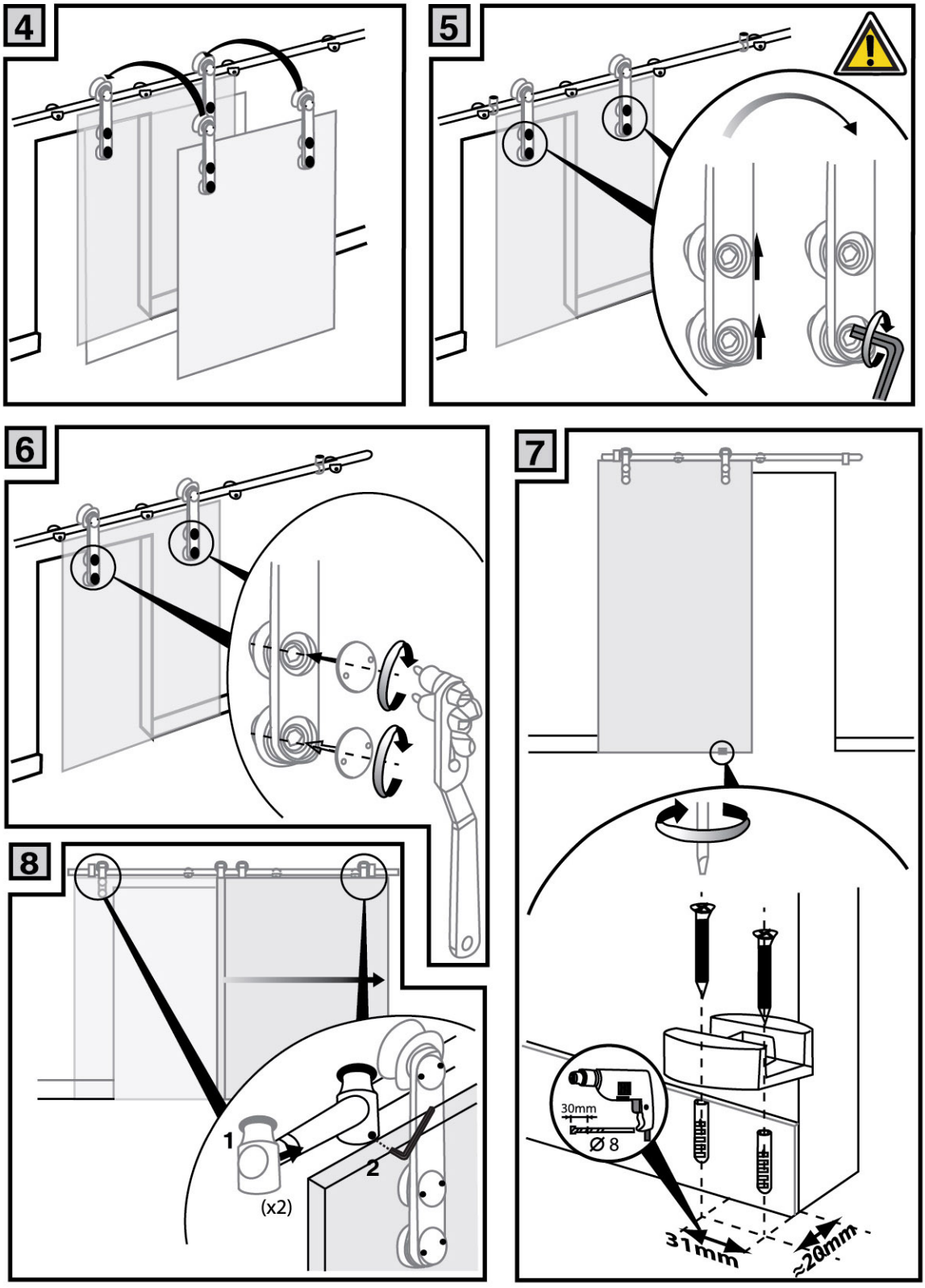








INSTALLATION MANUAL (SX)



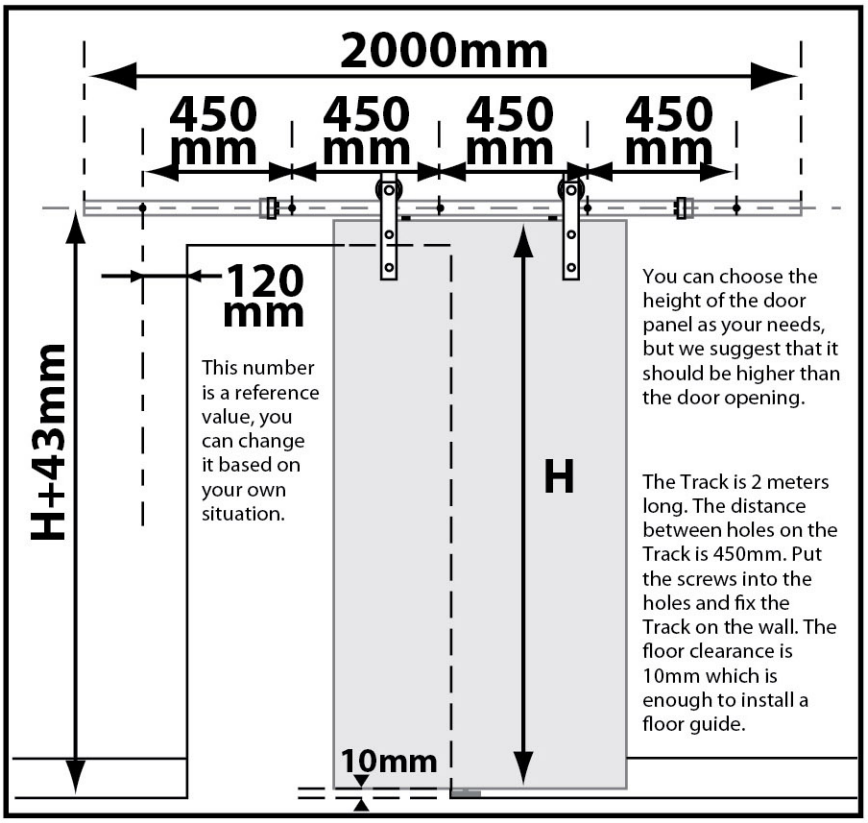
SHANGHAI HOUSING

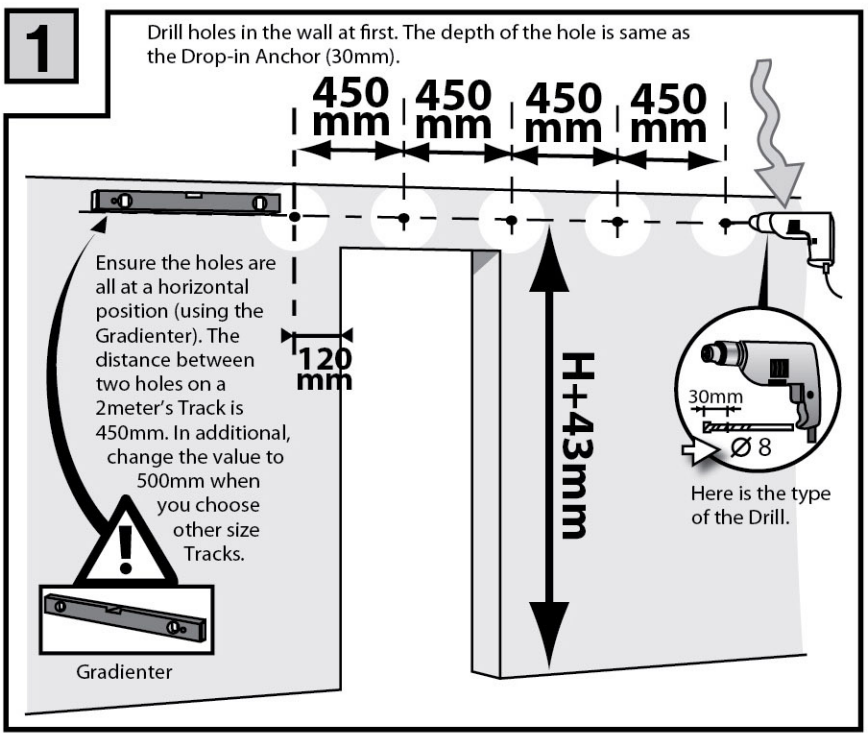
FLAT TRACK-STEEL SERIES

PART#	PHOTO	PART#	PHOTO
LX-01		LX-02	
LX-03		LX-06	
LX-09		LX-11	

LX FULL SET (TRACK+COMPONENTS)

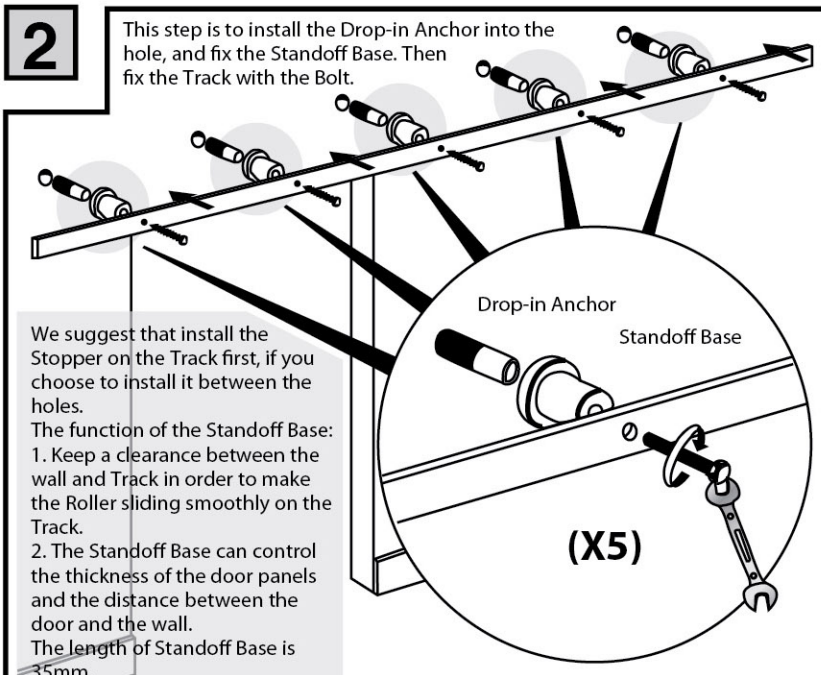

INSTALLATION MANUAL (LX)





2

This step is to install the Drop-in Anchor into the hole, and fix the Standoff Base. Then fix the Track with the Bolt.



We suggest that install the Stopper on the Track first, if you choose to install it between the holes.
The function of the Standoff Base:
1. Keep a clearance between the wall and Track in order to make the Roller sliding smoothly on the Track.
2. The Standoff Base can control the thickness of the door panels and the distance between the door and the wall.
The length of Standoff Base is 35mm.

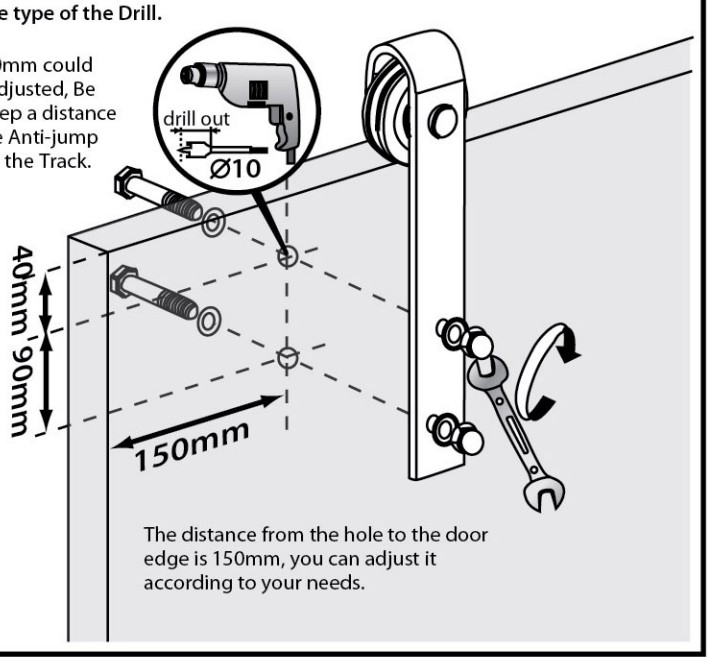
3

(X2)

This step is to install the Roller on the door.

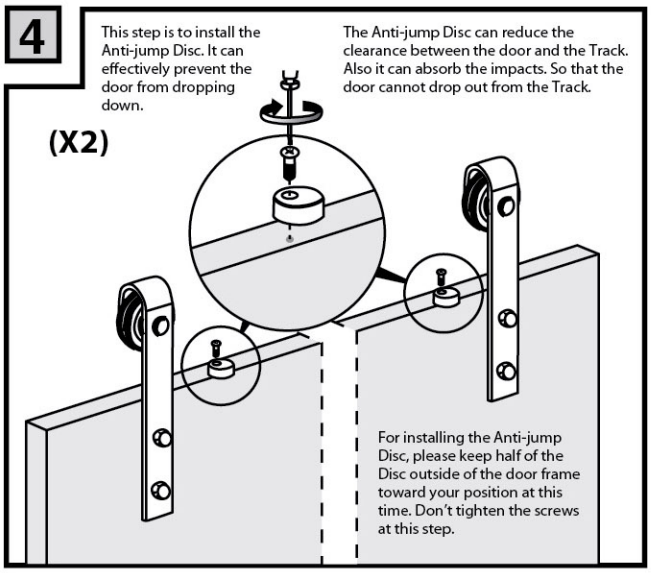
The type of the Drill.

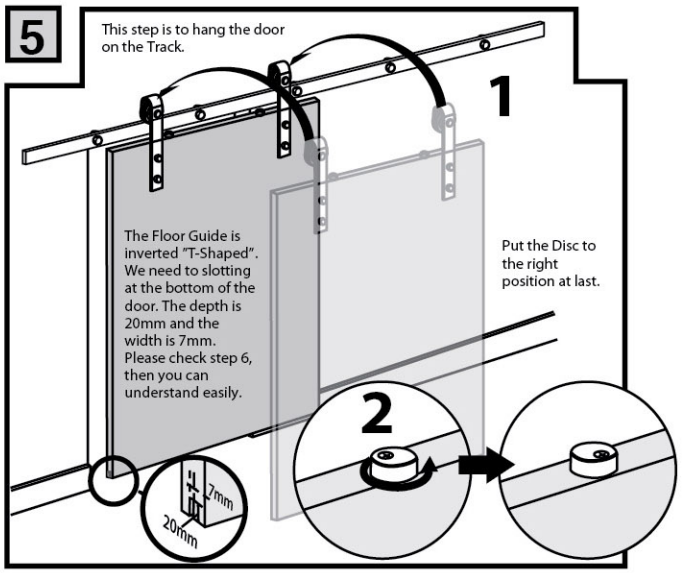
The value 40mm could be slightly adjusted, Be careful to keep a distance between the Anti-jump Disc.and the the Track.

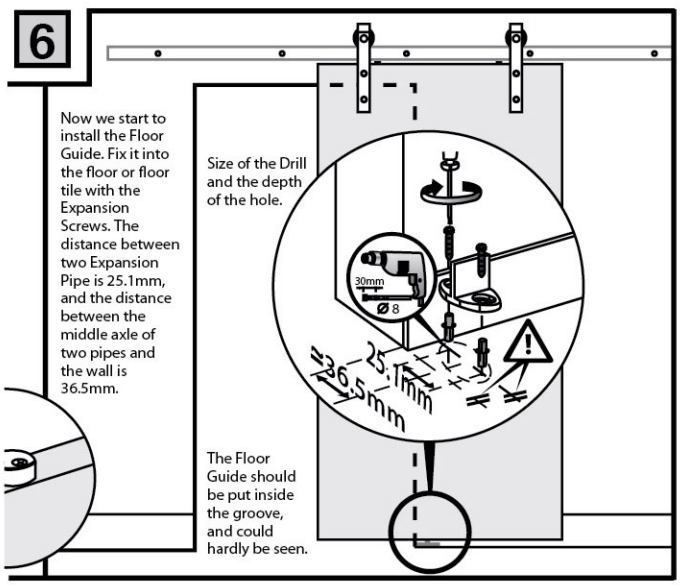


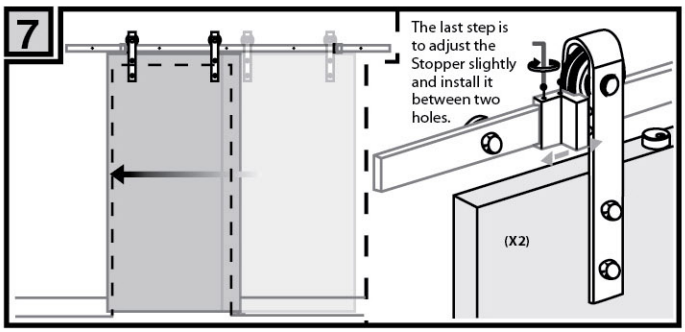
The distance from the hole to the door edge is 150mm, you can adjust it according to your needs.

INSTALLATION MANUAL (LX)









End

SHANGHAI HOUSING

LIGHT DUTY BARN DOOR HARDWARE KIT

PART#	PHOTO	PART#	PHOTO
SLX-01		SLX-06	

SLX FULL SET (TRACK+COMPONENTS)

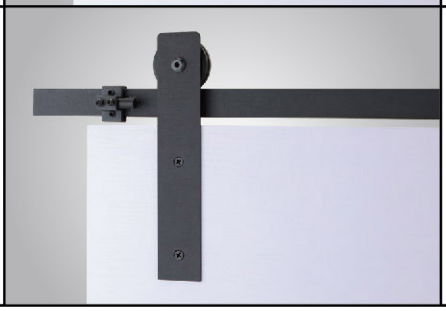
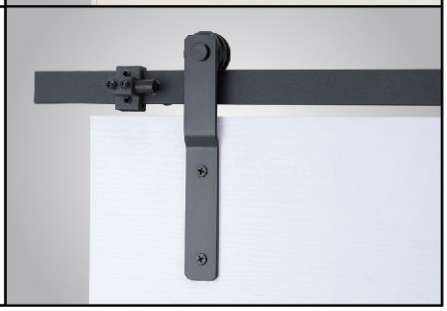



Light Duty Barn Door Hardware

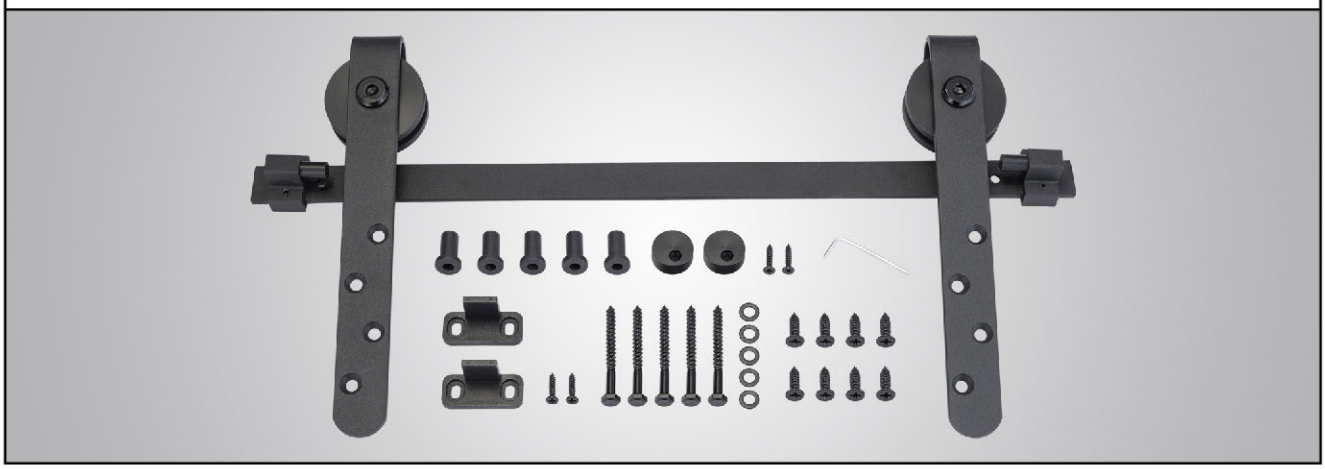
Load Capacity: 60kgs

Application:
Closet
Kitchen Island
Indoor Partition

FURNITURE BARN DOOR HARDWARE KIT

PART#	PHOTO	PART#	PHOTO
FLX-01		FLX-07	
FLX-12 E3.900-96		FLX-13 E3.900-100	

FLX FULL SET (TRACK+COMPONENTS)





Furniture Barn Door Hardware

Load Capacity: 20kgs

Application:
Cabinet
Book Shelf
TV Hidden Solution
Window

SINGLE RAIL BYPASS BARN DOOR HARDWARE





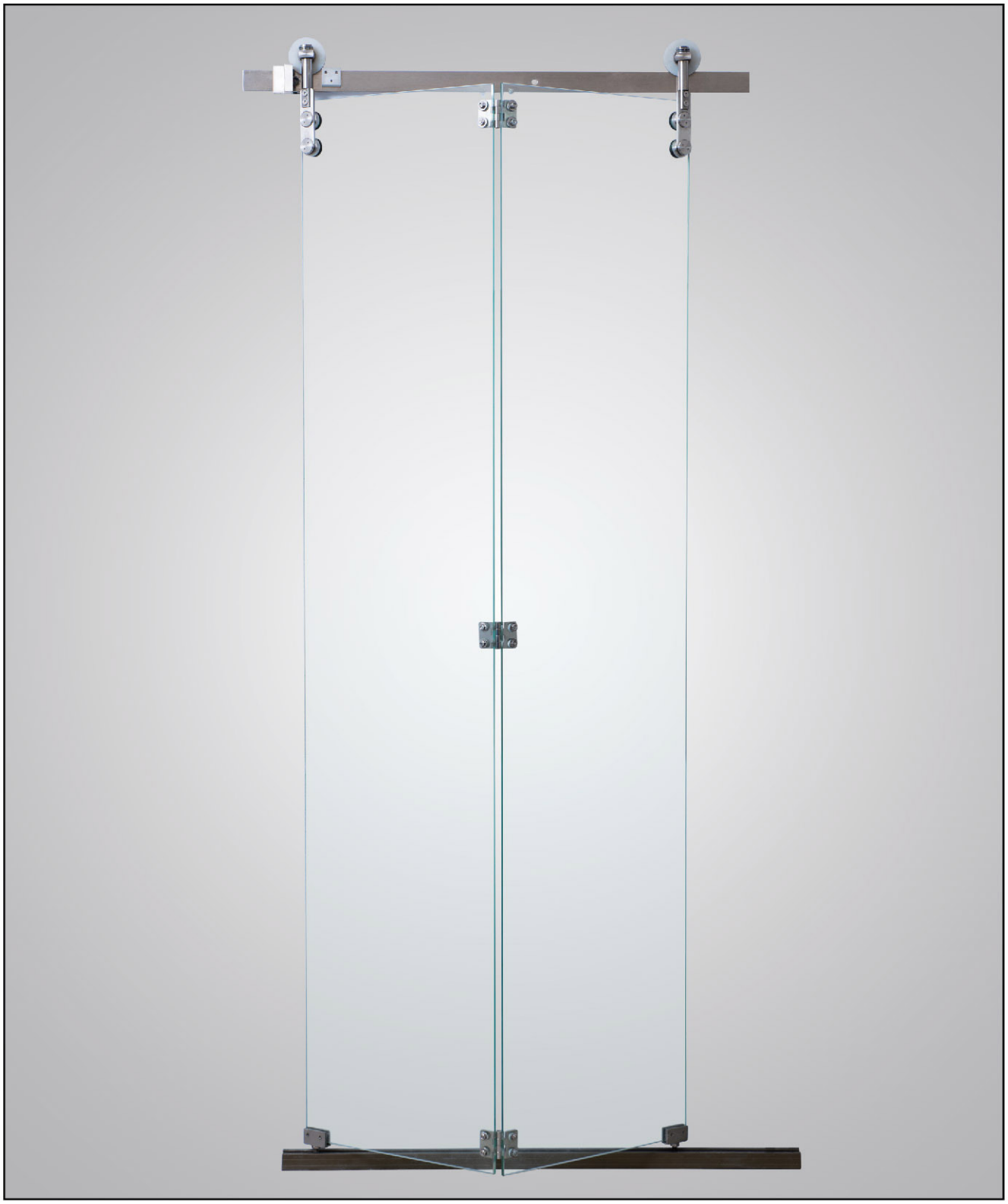
WOODEN BARN FOLDING DOOR



STANDARD CONFIGURATION: 2 OPEN DOORS; ***OPTIONAL:*** 4 OPEN DOORS. 6 OPEN DOORS. 8 OPEN DOORS...

SHANGHAI HOUSING

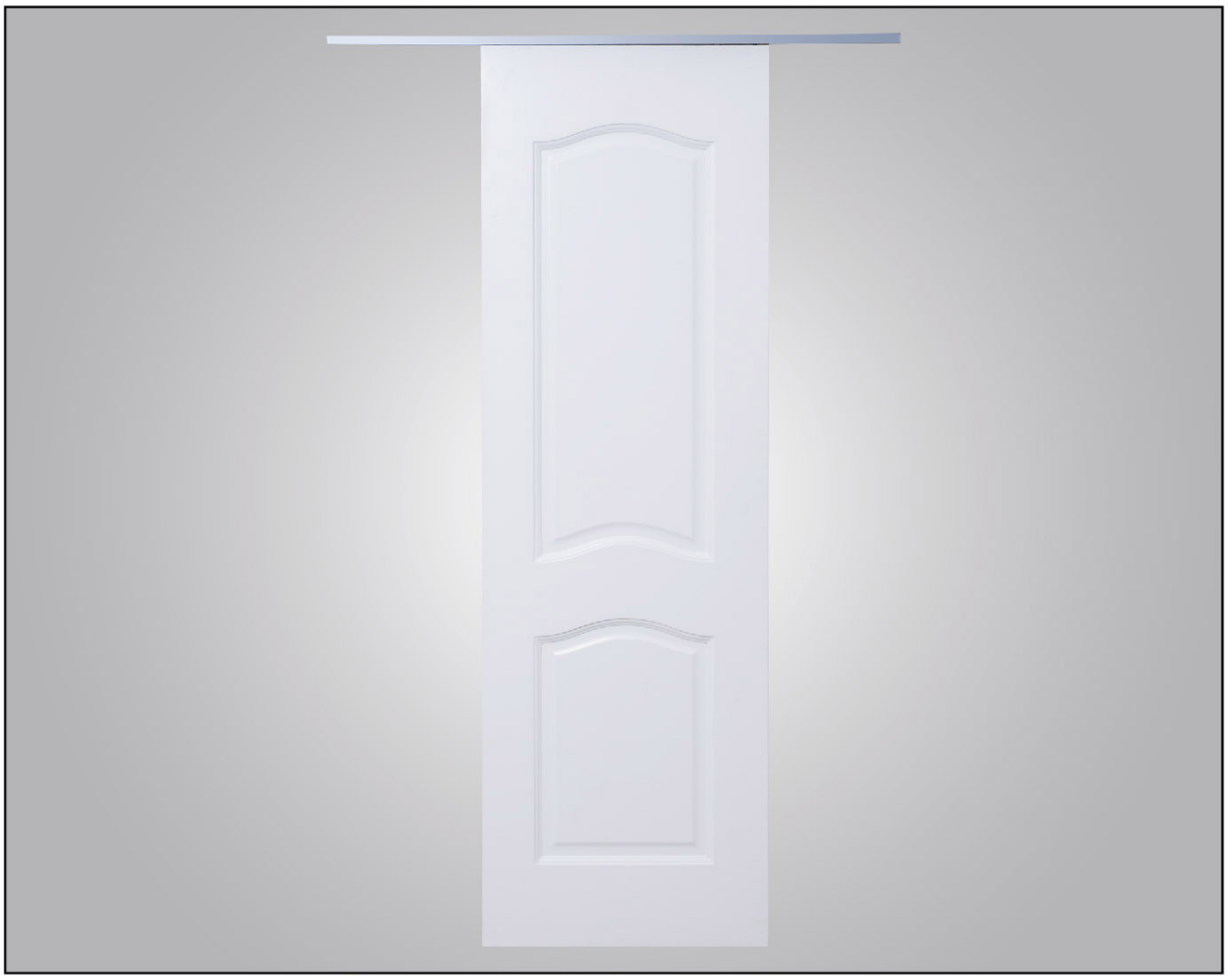
GLASS BARN FOLDING DOOR

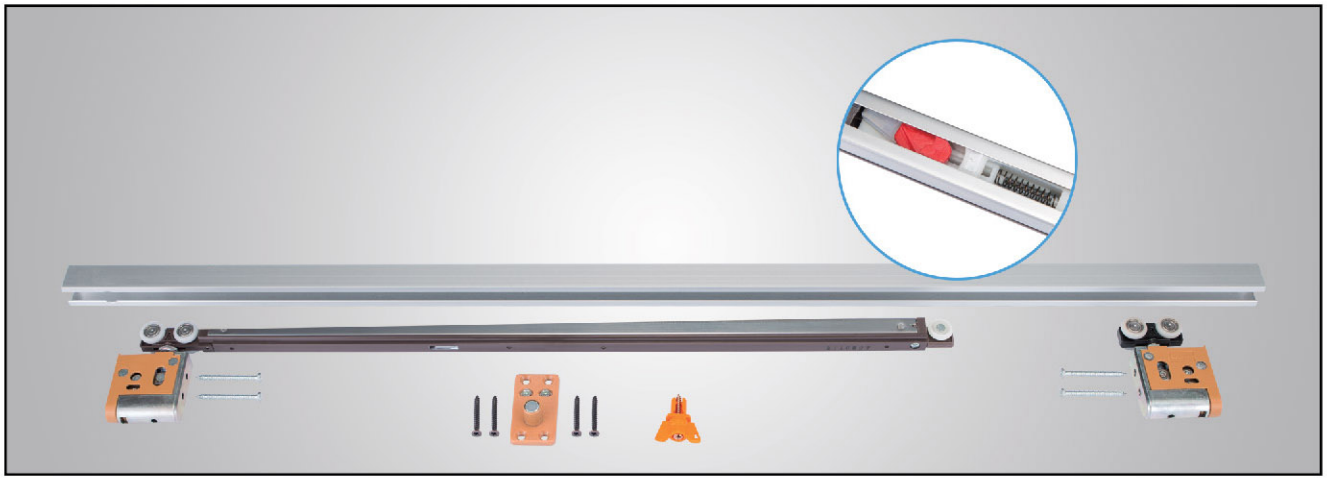


STANDARD CONFIGURATION: 2 OPEN DOORS; ***OPTIONAL:*** 4 OPEN DOORS. 6 OPEN DOORS. 8 OPEN DOORS...

SHANGHAI HOUSING

JAPANESE SLIDING DOOR





SHANGHAI HOUSING

JAPANESE SLIDING DOOR

1

Step. 1 Install track and door guide

Install the track(1) at the top of door frame. Install the door guide(2) into the floor, in the middle of the door opening
Door width = 1/2 width of the door frame + 50mm
See PIC 2

2

Step 2. Slot

Slot grooves on the door at top corner, see PIC 4.
The groove size need to be 16MM(W)X48MM(H)X46MM(D)
Slot groove at bottom of the door for the door guide.
The groove size need to be 12MM(W)X16MM
See PIC 4

3

Step 3. Install the 2 rollers(3) on the door

Remove fix plate(4) from the roller. Install the fix plate into the groove on both side of the door
Then push the roller into the groove and fastnen it onto the fix plate
See PIC 1, 2

4

Step 4. Hanging the door

Hanging the door onto the track
Make sure the wheel of the roller all into the track and at meantime, the door guide be slided into the bottom groove of the door

5

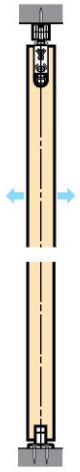
Step 5. Install the trigger(5) on the track

Trigger location:
Left: 184.5MM from the left edge of the door
Right: door width - 358MM
Use clamp(6) to fasten the trigger. First, turn 90°right, then turn 90°left to remove the clamp.
See PIC 5
PIC 6 shows when the trigger in the slot of the soft close

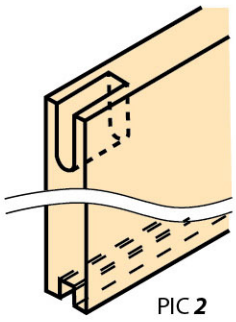
6

Step 6. Adjust

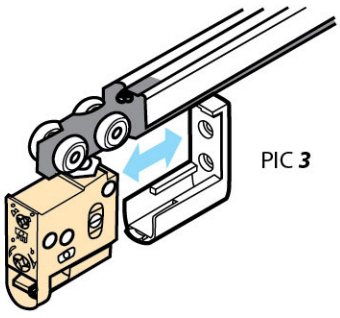
Follow the arrow indication to slightly adjust the screws on rollers in order to make sliding more smoothly



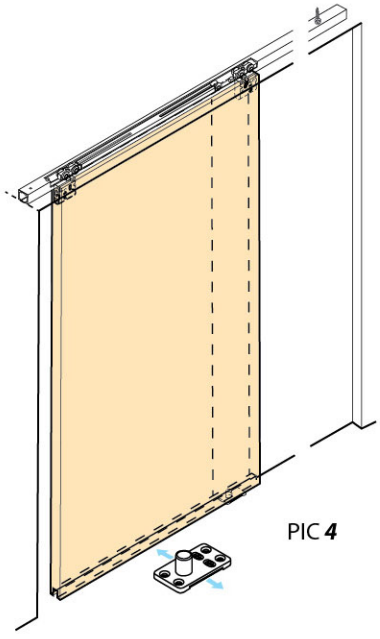
PIC ***1***



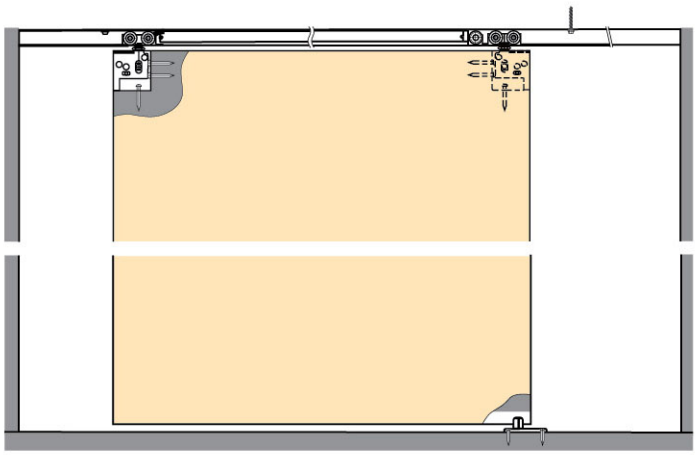
PIC ***2***



PIC ***3***

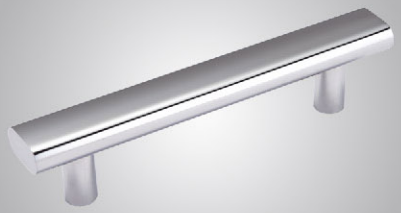


PIC ***4***



PIC ***5***

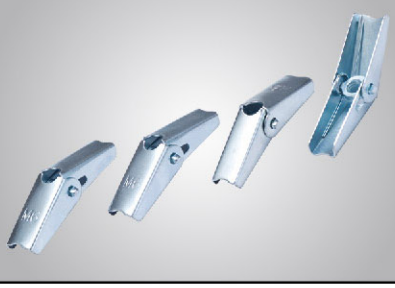
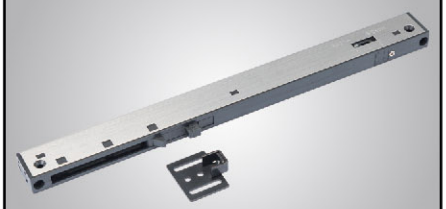
OPTIONAL COMPONENTS

PART#	PHOTO	PART#	PHOTO
HD-01 Handle		HD-02 Handle	
HD-03 Handle		HD-04 Handle	
HD-05 Handle		HD-06 Handle	
HD-09 Handle		HD-10 Handle	
HD-11 Handle		HD-12 Handle	

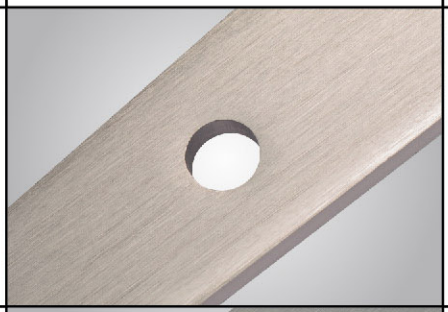
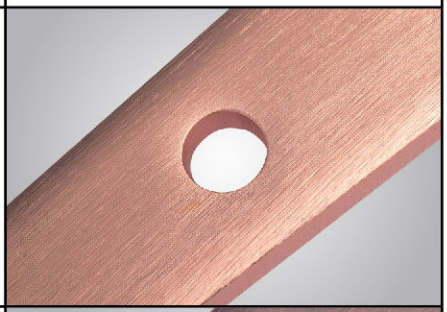
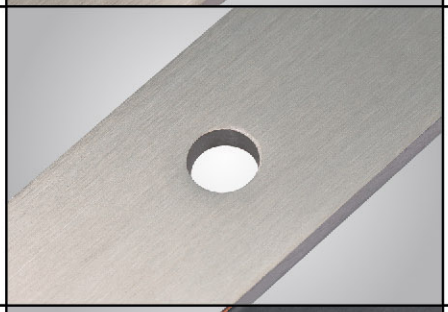
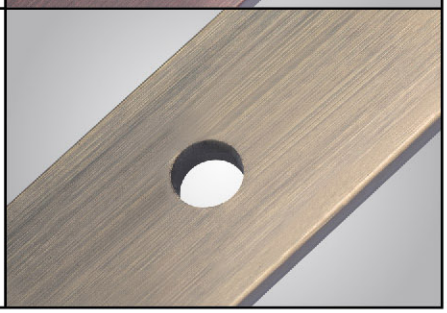
OPTIONAL COMPONENTS

PART#	PHOTO	PART#	PHOTO
HD-13 Handle		HD-14 Handle	
HD-16 Handle		HD-17 Handle	
HD-18 Handle		HD-19 Handle	
LC-12 Door Guide- Wall Mounted		LC-13 Adjustable Spacer	
LC-14 Door Guide Floor Mounted		LC-15 Track Connector	

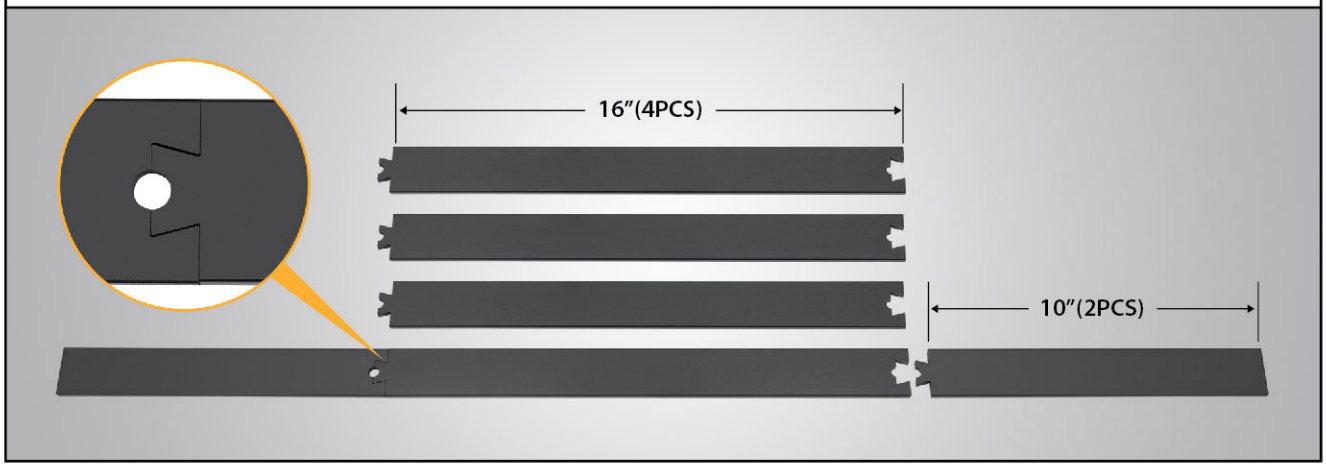
OPTIONAL COMPONENTS

PART#	PHOTO	PART#	PHOTO
LC-16 Bypass Joint Set		LC-17 Speakeasy	
LC-19 Latch		LC-20 Soft-Close System	
LC-20C Soft-Close System W/Mounting Clip		LC-21 Heavy Duty Door Guide	
LC-22 Steel Door Guide		LC-23 Barn Door Privacy Lock	
SCC-07 Expansion Clip		SCC-08 Soft Close System (for stainless Steel sets)	

FINISHES

FINISH	PHOTO	FINISH	PHOTO
SATIN NICKEL (US15)		COPPER	
BRUSHED STAINLESS STEEL (US32D)		ANTIQUE BRONZE (US10B)	
OIL RUBBERED BRONZE (US11P)		ANTIQUE BRASS (US5)	

SPLIT TRACK



OPTIONAL DOOR PANEL



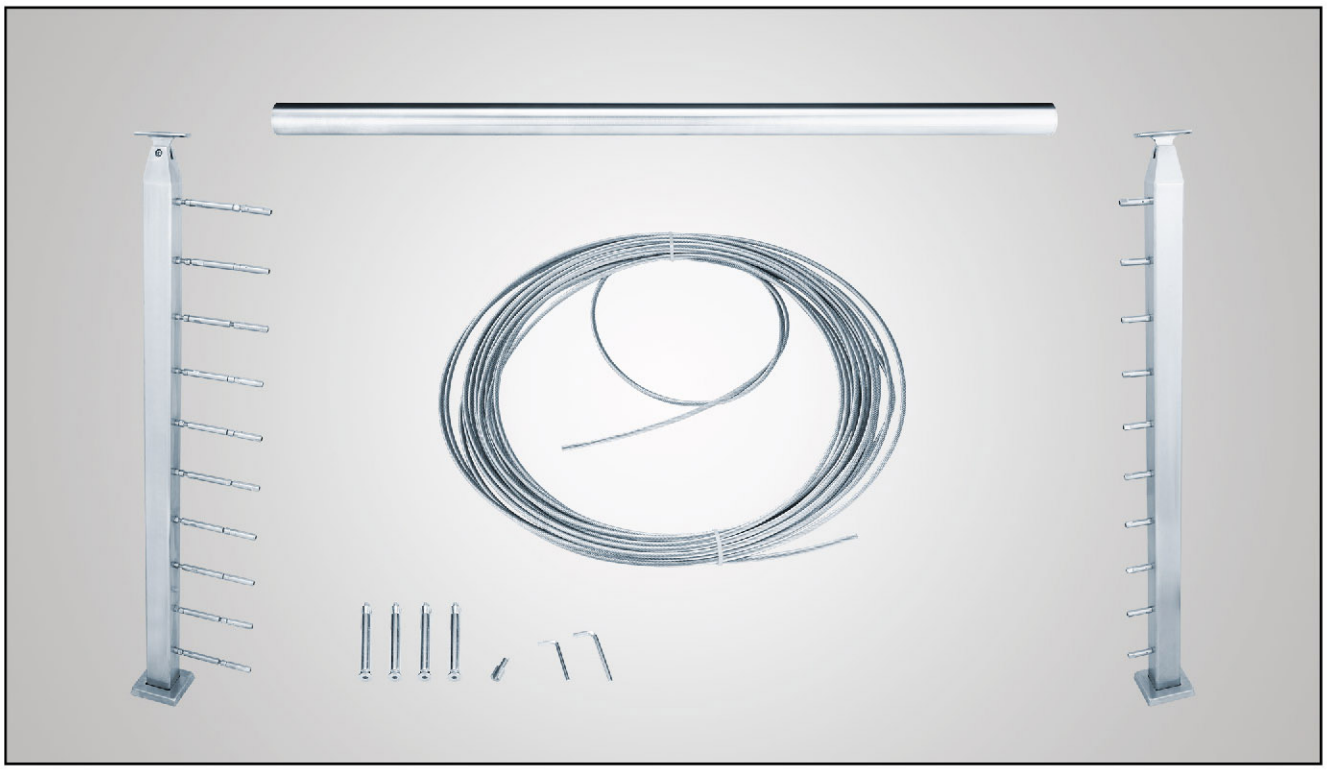
DR-01 DR-02 DR-03 DR-04 DR-05 DR-06

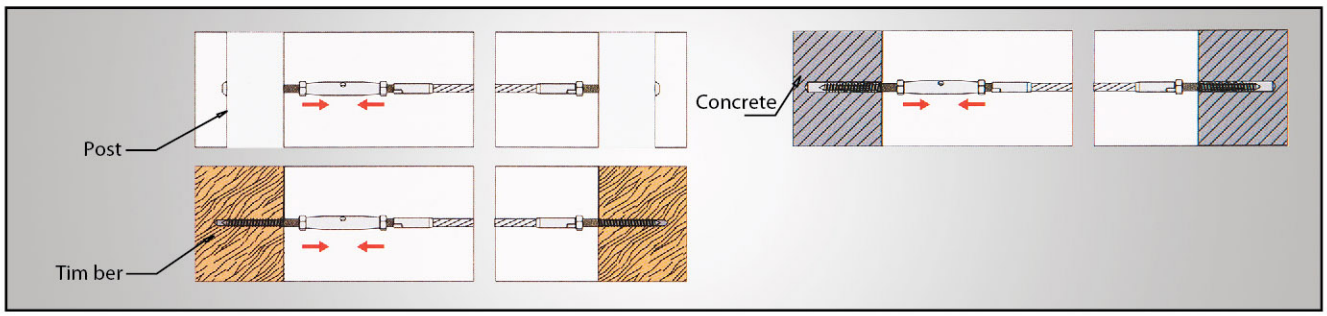


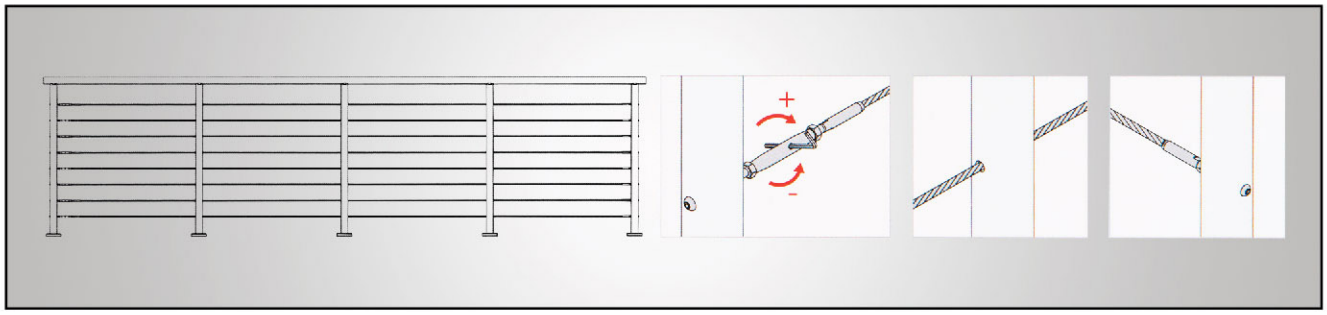


HP-02

CABLE RAILING







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014
ISO9001:2000
Registration No. 0505045

BUILDERS HARDWARE



SIX H®
SHANGHAI HOUSING