

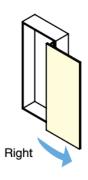
GLIN-X1000 Heavy Duty Lateral Swing Hinge Door System

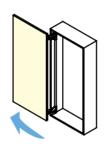
	GLIN-X1000		
Door Width	750~1100 mm		
Door Height	2400¾¹ ~2980 mm		
Door Thickness	24~40 mm		
Door Weight	Max. 90 kg/Door ※²		
Overlay	19 mm		
Specification	☐ Single Door (Overlay)		

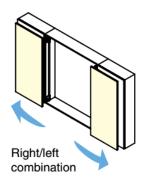
- **1 For height lower than 2,400mm, to cut connecting bar accordingly to fit desired height
- X² Set the clearance between the floor and door according to the door weight, refer to next page for details

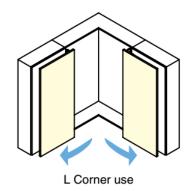


Various application usage





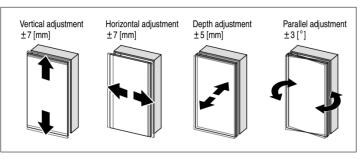






Left

Door closes smoothly and softly with damper (damping force is adjustable)



Adjustable 4 ways (vertical, horizontal, depth and parallel)





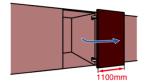
Value-based Fastening & Assembly Solutions

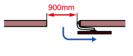


POINT 1

Max. door width 1100mm (effective opening width 900 mm)

Installed to side wall, not interfering with taking in/out of articles.





Wide access possible

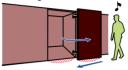
POINT 2

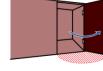
Max. door weight 90kg

Recommended for storage doors and walk-in closets.

Door does not get in the way when opening and closing.

Opening projection is about half of swing door. Door will be flush with surrounding walls when closed.





In case of GLIN-X1000

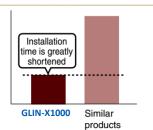
In case of swing door

POINT 4

Greatly shortened installation time

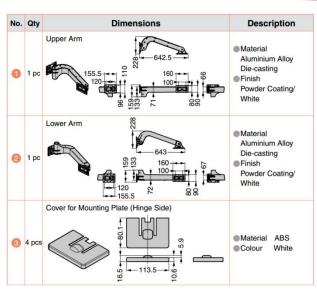
Necessary Parts.

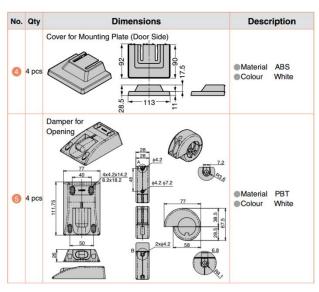
Sub-arm is unnecessary at the upper/lower part of door, remarkably shortening installation time.



Parts Set (Per Door)

Part No. Set Name GLIN-X1000 **Parts Set**





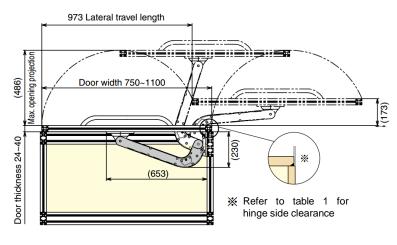
Connecting Bar Necessary Parts1 pc is necessary for 1 door. No. Part No. **Dimensions** GLIN-X1000-L2000 6 1 pc Material Aluminium Alloy Finish White Anodised

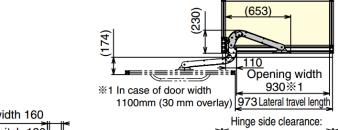


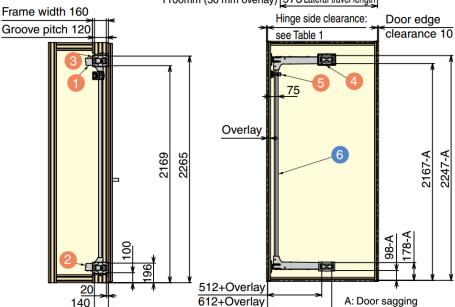
Table 1: Handle position area

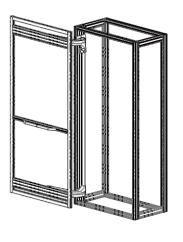
Hinge side clearance Door width	10mm	15mm	20mm
750mm~ 900mm	Max. 300mm	Max. 350mm	Max. 500mm
900mm~1000mm	Max. 200mm	Max. 250mm	Max. 400mm
1000mm~1100mm	Max. 100mm	Max. 150mm	Max. 300mm

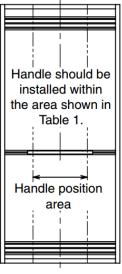
Locus Chart











%Handle position area is centred on the door width.

Door thickness

Please set door sagging A based on the following table so that the door will not contact the floor.

Door weight	A: Door sagging
20kg	2mm
30kg	3.5mm
40kg	5mm
50kg	6.5mm
60kg	8mm
70kg	9.5mm
80kg	11mm
90kg	12.5mm

- For carpeted floor, add the carpet thickness to the "door sagging" shown above.
- This product is vertically adjustable by ±7mm after installation. For adjustment method, please refer to the installation instruction.