

MONOFLAT LIN-X HINGE

LIN-X800

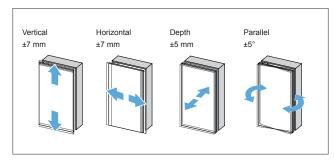


Item No.	Material	Finish
LIN-X800	Steel, Aluminum	White, Black
LIN-X800H	Steel, Aluminum	White, Black
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	LIN-X800	LIN-X800H
Door Width	29-1/2"~33-7/16" (750 - 850 mm)	
Max. Door Height	94-1/2" (2400 mm)	117-5/16" (2980 mm)
Door Thickness	15/16"~1-9/16" (24~40 mm)	
Max. Door Weight	88.2 lbs (40 kg/door)	
Usage	1 set per door	

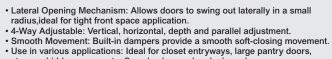


Item No.	Material	Finish
LIN-X800	Steel, Aluminum	White, Black
LIN-X800H	Steel, Aluminum	White, Black
	LIN-X800	LIN-X800H
Door Width	29-1/2"~33-7/16" (750 - 850 mm)	
lax. Door Height	94-1/2" (2400 mm)	117-5/16" (2980 mm)
Door Thickness	15/16"~1-9/16" (24~40 mm)	
lax. Door Weight	88.2 lbs (40 kg/door)	
Herman	44	





•Vertical, Horizontal, Depth and Parallel adjustment possible post-installation.



- storage, hidden rooms, etc. Can also be used on L shaped corner spaces.
- Hardware is non-handed: can be used for left- or right-opening doors.
- Designed for overlay installation, but can be installed flush with the surrounding cabinet or wall. Please contact customer service for details on inset installations.

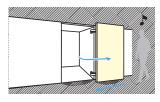


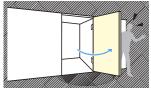


Black



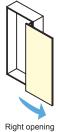
White



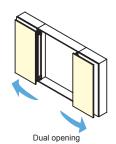


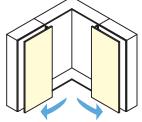
Minimize opening clearance required with LIN-X800, compared to traditional swinging doors.

When closed, the LIN-X door can be flush with the surrounding walls.



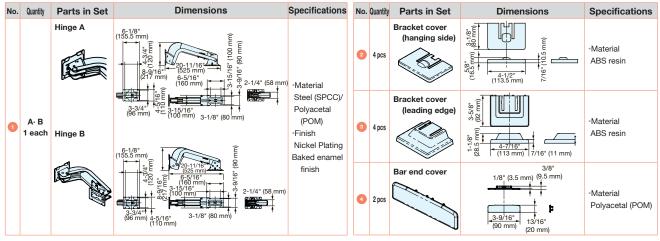
Left opening

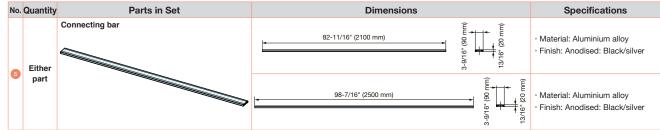


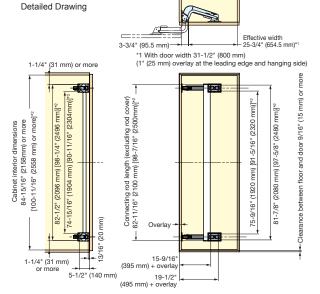


L Shaped corner space

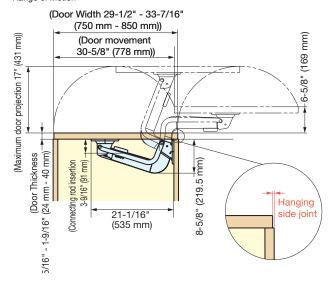












- $^{\ast 2}$ The dimensions in [] indicate LIN-X800H specifications.
- *2 For cabinet interior dimensions smaller than the minimum value, reduce the other dimensions marked with *2 by an equivalent amount. The connecting rod must be cut by the customer.

