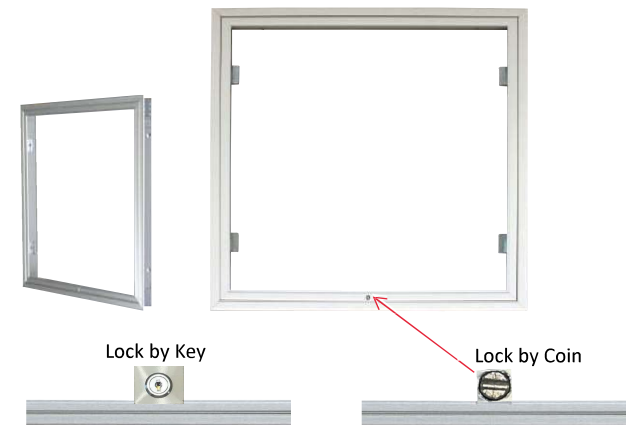


WEJ

WEJW	White	/WEJWK	White/with Key
WEJ	Silver	/WEJK	Silver/with Key

	General		Other			
Frame Type	General Type	Wood Screwing	Way of outer frame mounting	Bottom opening	Top opening	Slide Opening
			Customize dimension	Customize painting		
		With Key type	Customize dimension 200×200~700×700mm	Customize painting (Only WEJ Type)	Wooden base mounting bracket (Option)	Detach frame

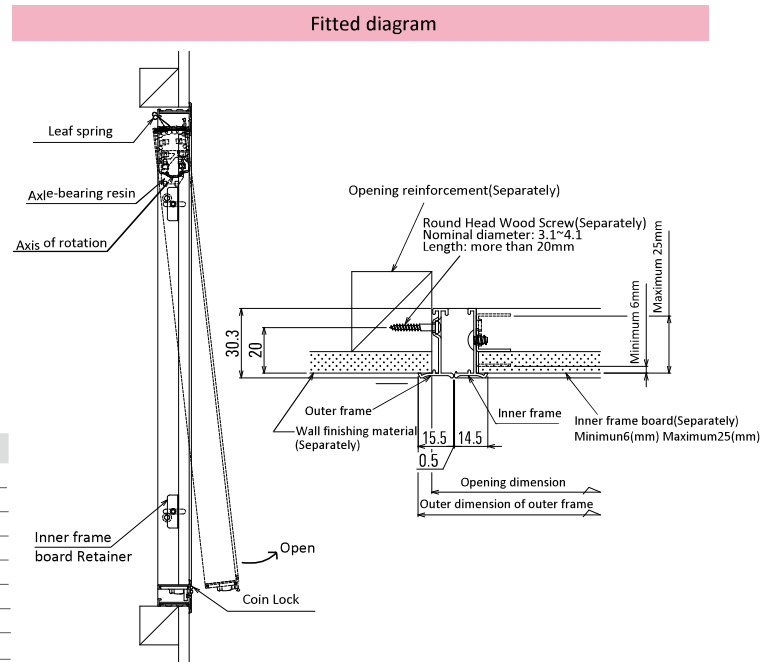
Smooth open type at bottom with leaf spring function



Parts specification

Parts	Materials	Specification
Inner/Outer Frame	A6063S-T5	Anodized and Painting(White color)*1
Coin Lock	Zinc alloy diecasting	Electrogalvanized
Lock holder resin	Polyacetal	-
Axle-bearing resin	Polyacetal	-
Helical torsion spring	SUS304-CSP	-
Board retainer	SPCC	Electrogalvanized
Lock cover	A5052P-H34	Anodized and Painting(White color)*2
Lock body	Zinc alloy diecasting	Chrome plating

*1, *2 Silver color is Anodized. ●For Lock with key, Coin lock is not available.



Color	Type	Size name	Outer frame outer dimension (mm)	Opening dimension (mm)	Inner board material cutting dimensions (mm)	No Key	With Key	Qty per carton	Accessories(Pieces)
						Name	Name		Board retainer
White	WEJW	20	211	200	158	WE20JW	WE20JWK	20	4
		25	261	250	208	WE25JW	WE25JWK	20	4
		30	311	300	258	WE30JW	WE30JWK	10	4
		45	461	450	408	WE45JW	WE45JWK	10	4
		60	611	600	558	WE60JW	WE60JWK	10	4
Silver	WEJ	20	211	200	158	WE20J	WE20JK	20	4
		25	261	250	208	WE25J	WE25JK	20	4
		30	311	300	258	WE30J	WE30JK	10	4
		45	461	450	408	WE45J	WE45JK	10	4
		60	611	600	558	WE60J	WE60JK	10	4

●Lock with Key is made by order

Detachment way of the inner frame

Easy open without handle
Can easily open inner frame by only turning the coin lock.

Safe detachment
Safe and Easy detachment way of inner frame, Inner Frame can not remove without pulling it toward you, after lifting it at 90°.

1

Turn the coin lock
※ Inner frame will be come up.

2

Open inner frame at 90° then pull it till it's axis hits the outer frame.

3

Detach the frame downward while shifting up and down the inner frame .

*Reverse procedure when attachment.