

**LAMP FLUSH SLIDING DOOR SYSTEM MFU1200 Two-way Damper NEW****MonoFlat UNISON**

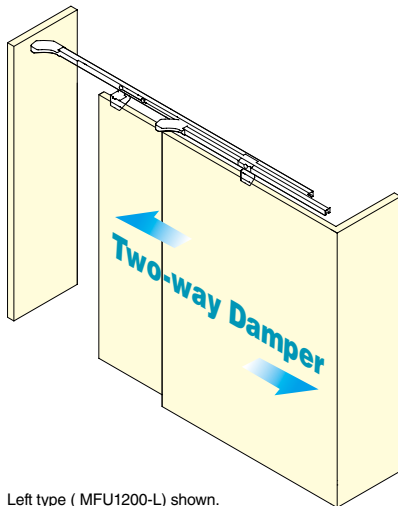
Passed Private 100K Cycle Test



Lateral Opening



Flush Closing

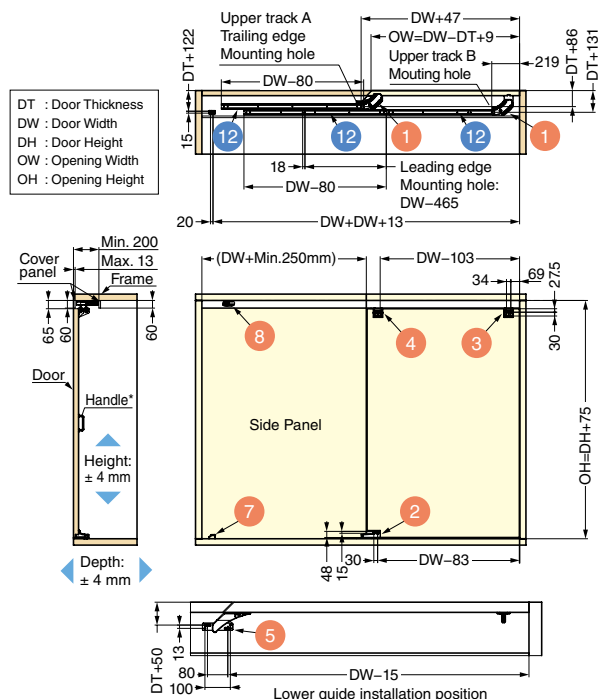
SELECTION
GUIDELATERAL
OPENING
DOORHES
CONCEALED
HINGESSWING
DOORDOOR
DAMPERSDOOR
STOPPERSSTACKABLE
PARTITION
DOORSLIDING
DOOR**Black Parts****Two-way Damper**

Left type (MFU1200-L) shown.

- Soft open and close.
- 100 mm long damper stroke.
- Light opening and closing force.

Installation Example

Left type (MFU1200-L) shown.



Circled number represents the part number in the parts table (P.527).

* Drawings are for a Left to Right opening (MFU1200-L). Right to Left opening (MFU1200-R) is symmetrically opposed.

* The door cannot be opened from the inside without a handle (not included).

	MFU1200-40	MFU1200-70
Width	800 - 1200 mm	
Height	Max. 2700 mm	
Thickness	30 - 40 mm	
Weight	20 - 40 kg	40 - 70 kg
Adjustment	Depth : ± 4 mm	
	Height : ± 4 mm	

Flush door system with 2-way damper, for doors up to 70kg.

- Doors will be flush with walls when closed.
- Door can be pushed open and no handle is necessary on the door front.
- The two-way damper allows doors to be both opened and closed softly.
- Limited number of parts for easy installation.
- Improved adjustments for a perfect result.
- No bottom rail or floor groove is necessary.

INSTRUCTION**Application**

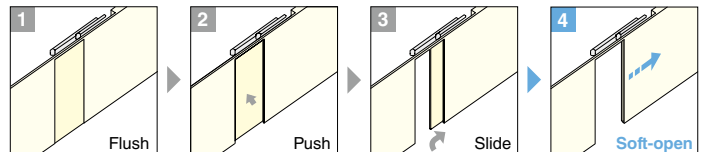
- Walk-in closets, hidden rooms, shop storage space.

Remarks

- MFU1200-R opens from right to left. MFU1200-L opens from left to right.
- The bottom bracket protrude from the door bottom. Make sure to leave enough clearance when opening the door.
- Installation positions and door workings have changed from the MFU-1000. Please make sure to download the latest installation instructions.

Opening Motion

No handle is needed on the door front for opening.



Feature



Installation



How to Order
MFU1200 Two-way Damper

• Required Parts

Bracket Set

+

Closer Set

+

Rail Set

Bracket Set Required Parts

Set Name	Item Code	Item Name
Bracket set (L type)	250-047-832	MFU1200-L-BL
Bracket set (R type)	250-047-833	MFU1200-R-BL

Detail

No.	Qty	Part Name	Drawing (L type)	Description
1	2	Guiding track (top)		- Material: aluminium alloy - Finish: enamel / black
2	1	Guiding track (bottom)		- Material: aluminium alloy - Finish: enamel / black
3	1	Bracket (leading edge)		- Material: steel - Finish: enamel / black
4	1	Bracket (trailing edge)		- Material: steel - Finish: enamel / black
5	1	Bottom guide		- Material: steel / POM - Finish/Colour: electro-deposition / black
6	1	Connecting plate		- Material: steel - Finish: electro-deposition / black
7	1	Door stopper (floor)		- Material: zinc alloy / elastomer - Finish/Colour: chromate treatment (trivalent)/grey
8	1	Bumper block		- Material: steel/elastomer - Finish/Colour: chromate/grey
9	2	Trigger		- Material: steel - Finish: chromate treatment (trivalent)
10	1	Jig	Can be ordered separately	Item Code: 250-036-530 Item Name: FD80-TRJ - Material: POM - Colour: green

Closer Set Required Parts (Select One)

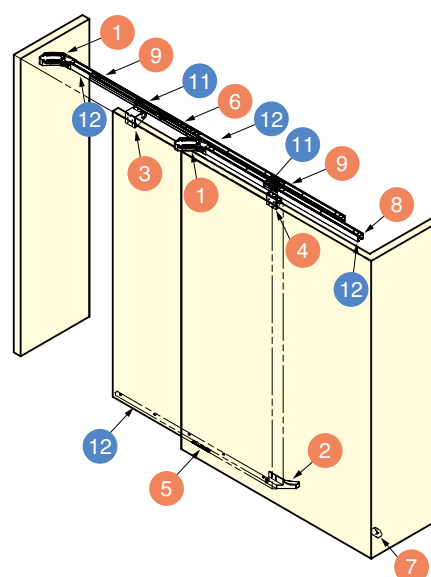
Select the appropriate part depending on door weight

No.	Type	Item Code	Part Name	Drawing	Description
11	Door Weight 20-40 (kg)	250-047-834	Soft closer (leading edge)		- Material: steel/ POM - Finish: electro-deposition / black
		Item Name MFU1200-40DSC-BL	1 pc		
	Door Weight 40-70 (kg)	250-047-835	Door roller (trailing edge)		- Material: steel - Finish: electro-deposition / black
		Item Name MFU1200-70DSC-BL	1 pc		

Rail Set Required Parts

No.	Item Code	Part Name	Drawing	Description
12	250-047-836	Upper track A		- Material: aluminium alloy - Finish: black anodising + coating / clear
		Upper track B		
		Bottom track		- Material: aluminium alloy - Finish: silver anodising + coating / clear

* Cut upper track A and bottom track according to the door size.



Left type (MFU1200-L) shown.