

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

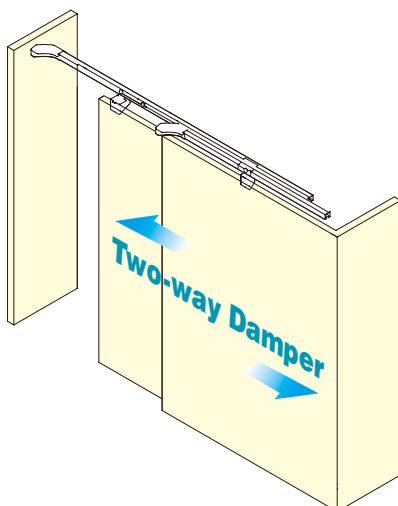
Passed Private 100K Cycle Test



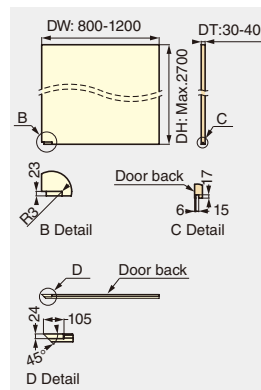
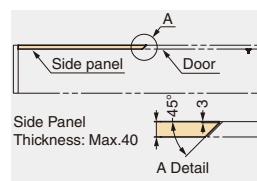
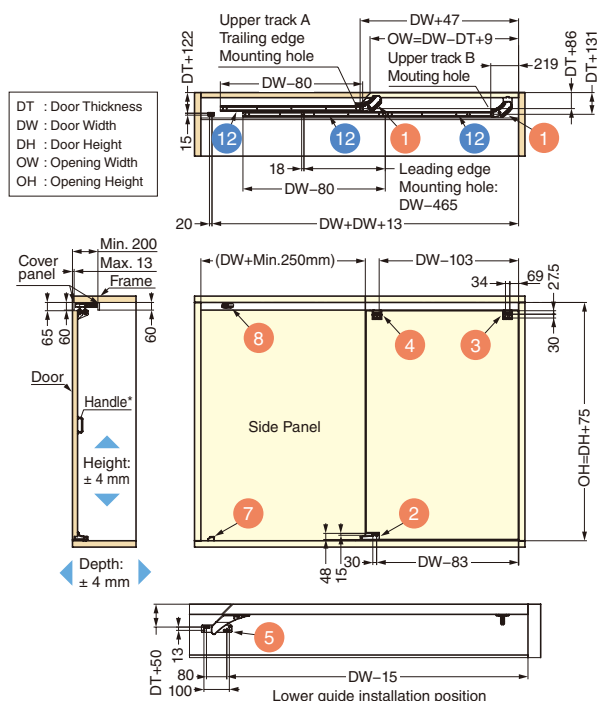
Lateral Opening



Flush Closing

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

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

**Installation Example**

|            | 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 : $\pm 4$ mm  |            |
|            | Height : $\pm 4$ 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**

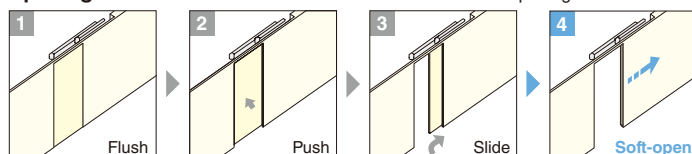
- Walk-in closets, hidden rooms, shop storage space.

**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.



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).

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)     |                           | <ul style="list-style-type: none"> <li>* Material: aluminium alloy</li> <li>* Finish: enamel / black</li> </ul>                                    |
| 2   | 1   | Guiding track (bottom)  |                           | <ul style="list-style-type: none"> <li>* Material: aluminium alloy</li> <li>* Finish: enamel / black</li> </ul>                                    |
| 3   | 1   | Bracket (leading edge)  |                           | <ul style="list-style-type: none"> <li>* Material: steel</li> <li>* Finish: enamel / black</li> </ul>                                              |
| 4   | 1   | Bracket (trailing edge) |                           | <ul style="list-style-type: none"> <li>* Material: steel</li> <li>* Finish: enamel / black</li> </ul>                                              |
| 5   | 1   | Bottom guide            |                           | <ul style="list-style-type: none"> <li>* Material: steel / POM</li> <li>* Finish/Colour: electro-deposition / black</li> </ul>                     |
| 6   | 1   | Connecting plate        |                           | <ul style="list-style-type: none"> <li>* Material: steel</li> <li>* Finish: electro-deposition / black</li> </ul>                                  |
| 7   | 1   | Door stopper (floor)    |                           | <ul style="list-style-type: none"> <li>* Material: zinc alloy / elastomer</li> <li>* Finish/Colour: chromate treatment (trivalent)/grey</li> </ul> |
| 8   | 1   | Bumper block            |                           | <ul style="list-style-type: none"> <li>* Material: steel/elastomer</li> <li>* Finish/Colour: chromate/grey</li> </ul>                              |
| 9   | 2   | Trigger                 |                           | <ul style="list-style-type: none"> <li>* Material: steel</li> <li>* Finish: chromate treatment (trivalent)</li> </ul>                              |
| 10  | 1   | Jig                     | Can be ordered separately | <p>Item Code: 250-036-530<br/>Item Name: FD80-TRJ</p> <ul style="list-style-type: none"> <li>* Material: POM</li> <li>* Colour: green</li> </ul>   |

## 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)  |         | <ul style="list-style-type: none"> <li>* Material: steel/ POM</li> <li>* Finish: electro-deposition / black</li> </ul> |
|     |                        | Item Name MFU1200-40DSC-BL | 1 pc                        |         |                                                                                                                        |
|     | Door Weight 40-70 (kg) | 250-047-835                | Door roller (trailing edge) |         | <ul style="list-style-type: none"> <li>* Material: steel</li> <li>* Finish: electro-deposition / black</li> </ul>      |
|     |                        | 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 |         | <ul style="list-style-type: none"> <li>* Material: aluminium alloy</li> <li>* Finish: black anodising + coating / clear</li> </ul>  |
|     |             | Upper track B |         |                                                                                                                                     |
|     |             | Bottom track  |         | <ul style="list-style-type: none"> <li>* Material: aluminium alloy</li> <li>* Finish: silver anodising + coating / clear</li> </ul> |

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

