## Mul+ Full Extension Undermount Drawer Slide



## Features

- For use with drawer material thickness from $1 / 2^{\prime \prime}$ to $5 / 8^{\prime \prime}$
- 32 mm hole pattern matches existing industry standards
- Full extension travel
- Redesigned pivoting latch increases sound dampening for a quieter close
- Updated soft-close module allows pull-force adjustment to maintain smooth operation
- Three release levers allow adjustments in installed drawers
- Bottom mounting holes for flat surface mounting

Mounting: Undermount
Action: Telescopic action
Load Rating: 75 lb . class
Height: $\quad 1.87$ " $[47.6 \mathrm{~mm}]$
Finish: $\quad$ Zinc (ZC)

Profile:


Mounting Brackets \& Installation Jig


MUV-RBP Plastic Rear Mounting Bracket Sizes 9-12"


MUV-RBM Metal Rear Mounting Bracket Sizes 14"+


MUV-124 Installation Jig

Carton Quantity

| Product | Description | Carton Quantity |
| :--- | :--- | :--- |
| MUV-RBP | Plastic rear mounting brackets (sizes 9-12") | $8(4 \mathrm{~L}, 4 \mathrm{R})$ |
| MUV-RBM | Metal rear mounting brackets (sizes 14"+) | 12 (non-handed) |
| MUV-124 | Installation jig | 1 |

Configurations

1. Woodwork INSTITUTE

| Bulk (B) | 9"-12": 4 pairs per carton without screws |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 14"-22": 6 pairs per carton without screws |  |  |  |
| MuV+ Zinc (ZC) Finish |  |  |  |  |
| Size | Bulk (B) |  |  |  |
| $9{ }^{\prime \prime}$ | MUVAB 9 |  |  |  |
| 10" | MUVAB 10 |  |  |  |
| 12" | MUVAB 12 |  |  |  |
| $14^{\prime \prime}$ | MUVAB 14 |  |  |  |
| 15" | MUVAB 15 |  |  |  |
| $16^{\prime \prime}$ | MUVAB 16 |  |  |  |
| 18" | MUVAB 18 |  |  |  |
| 20" | MUVAB 20 |  |  |  |
| 21" | MUVAB 21 |  |  |  |
| 22 " | MUVAB 22 |  |  |  |
| Recommended Fasteners |  | KV Part | Finish | Qty |
| 蕂 | \#7 x 5/8" Slide Mounting Screws | MUV-122 | Zinc (ZC) | 100 |
|  | \#6 x 1/2" Front Mounting Clip Screws | MUV-123 | Zinc (ZC) | 100 |


| Optimal Operation Guidelines for Drawer Width Based on Drawer Height |  |
| :--- | :--- |
| Drawer Height | Maximum Width |
| Up to $6^{\prime \prime}$ | Slide length $+10^{\prime \prime}$ |
| Greater than $6^{\prime \prime}$ | Slide length $+10^{\prime \prime}$ or $28^{\prime \prime}$ " whichever is less |
| Greater than $8^{\prime \prime}$ | Slide length $+10^{\prime \prime}$ or $24^{\prime \prime}$, whichever is less |
| Greater than $10^{\prime \prime}$ | Slide length $+10^{\prime \prime}$ or $21^{\prime \prime}$, whichever is less |

Release Levers


MUV1D-RL


MUV2D-RL


## Release Lever Adjustment

| Part Number | Height | Side-to-Side | In/Out |
| :--- | :--- | :--- | :--- |
| MUV1D-RL | $+1 / 8^{\prime \prime}[3 \mathrm{~mm}]$ | - | - |
| MUV2D-RL | $+1 / 8^{\prime \prime}[3 \mathrm{~mm}]$ | $\pm 1 / 16^{\prime \prime}[1.5 \mathrm{~mm}]$ | - |
| MUV3D-RL | $+1 / 8^{\prime \prime}[3 \mathrm{~mm}]$ | $\pm 1 / 16^{\prime \prime}[1.5 \mathrm{~mm}]$ | $+3 / 32^{\prime \prime}[2.5 \mathrm{~mm}]$ |

