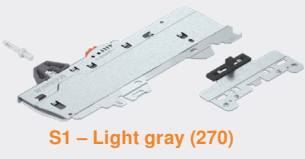


TIP-ON BLUMOTION for MERIVOBX Cabinet Profile



TIP-ON BLUMOTION Units and Triggers



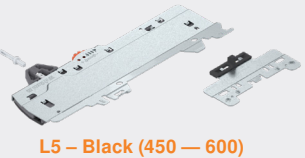
S1 – Light gray (270)



L1 – Light gray (350 — 550)



L3 – Dust gray (350 — 550)



L5 – Black (450 — 600)

Optimal Opening and Closing Function

| Can be used for actual cabinet profile length | Unit | Total weight of drawer, when loaded | | | | | | |
|-----------------------------------------------|------|-------------------------------------|-------|------------|-------|-------------|--------|--------|
| | | <22 lb | 44 lb | 66 lb | 88 lb | 110 lb | 132 lb | 155 lb |
| 270 | S1 | 0 - 44 lb | | | | | | |
| 350 — 550 | L1 | 0 - 44 lb | | | | | | |
| 350 — 550 | L3 | | | 44 - 88 lb | | | | |
| 450 — 600 | L5 | | | | | 88 - 155 lb | | |



Precise front gap adjustment

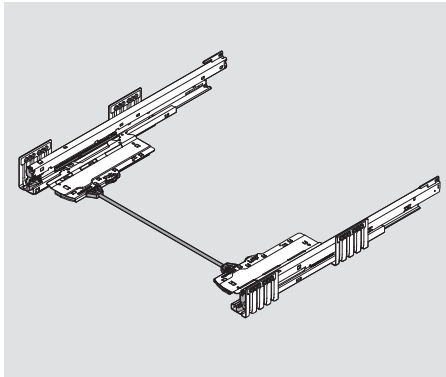
The front gap template can be used to precisely and conveniently adjust the front gap to 2.5.



Simple, tool-free assembly

The TIP-ON BLUMOTION unit can be assembled tool-free. Once aligned, the mechanism snaps in place.

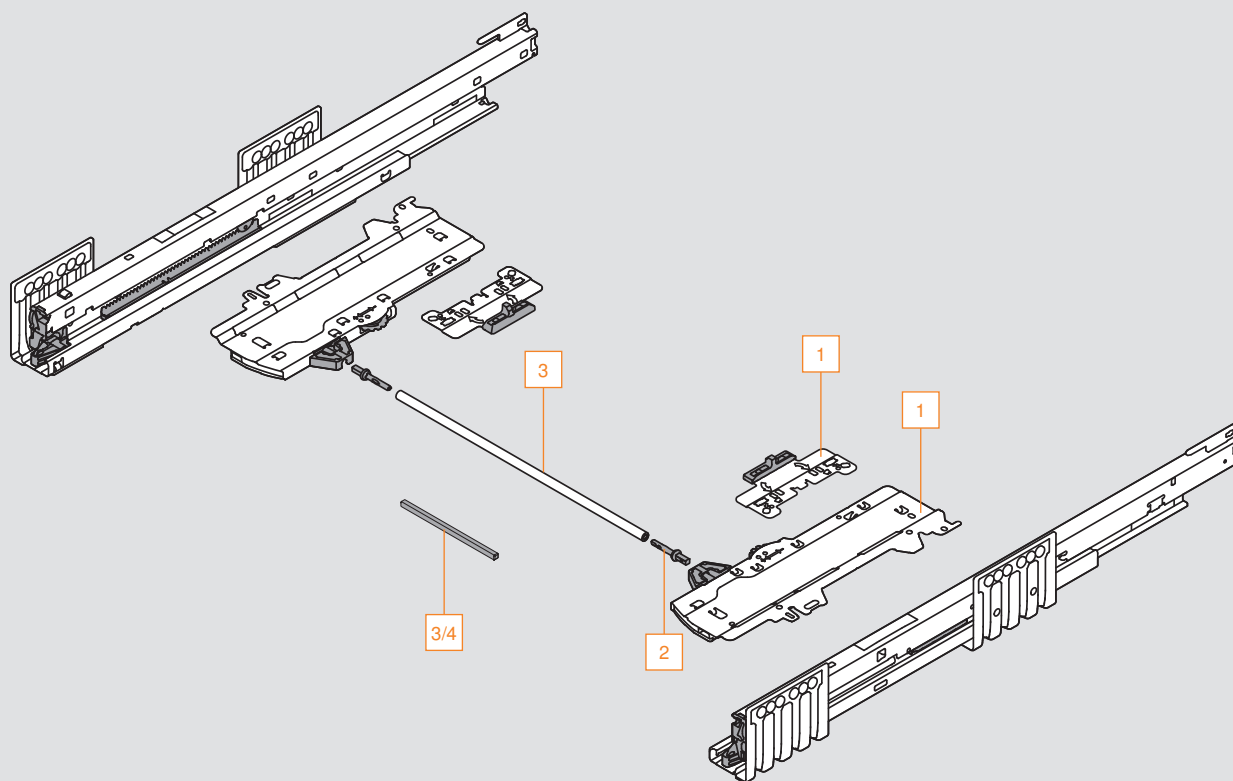
Application or Product



Description

- TIP-ON BLUMOTION for MERIVOBX uses standard MERIVOBX installation dimensions
- Enables MERIVOBX drawers to be opened with just a light touch of the drawer front
- Small minimum front gap of just 2.5
- Extensive trigger range
- Fully mechanical motion
- Synchronization available and recommended for all applications.
- 4-dimensional front adjustment option
- Smooth running action

Components



NOTE: Parts identified on the next page



Choose cabinet and drawer profile before selecting TIP-ON BLUMOTION unit and trigger.

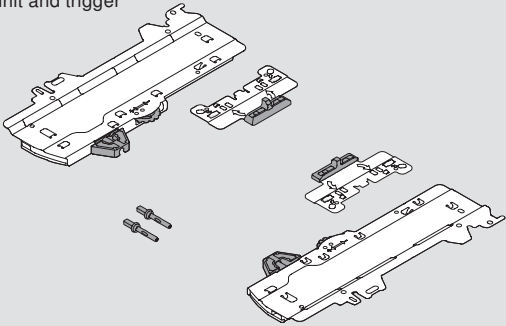
TIP-ON BLUMOTION for MERIVOBX

Sets include:

- Left and right TIP-ON units and triggers
- Two synchronization adapters


1


TIP-ON BLUMOTION unit and trigger



| Actual cabinet profile length | S1 | L1 | L3 | L5 |
|-------------------------------|----------|----------|----------|----------|
| 270 (10-5/8") | T60H4140 | | | |
| 350 (13-3/4") | | T60H4340 | T60H4540 | |
| 400 (15-3/4") | | T60H4340 | T60H4540 | |
| 450 (17-11/16") | | T60H4340 | T60H4540 | T60H4570 |
| 500 (19-11/16") | | T60H4340 | T60H4540 | T60H4570 |
| 550 (21-5/8") | | T60H4340 | T60H4540 | T60H4570 |

TIP-ON BLUMOTION synchronization

| | | | |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------|
| 2 | <ul style="list-style-type: none">– Symmetrical– Color: R7035 <div></div> <div>Part no.</div> <tr><td>Synchronization adapters</td><td>T60.000D</td></tr> | Synchronization adapters | T60.000D |
| Synchronization adapters | T60.000D | | |


| | | | |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|----------|
| 3 | <ul style="list-style-type: none">– Inside cabinet width: Minimum = 297 (11-11/16") Maximum = 1,368 (53-7/8")– Length 118 (44", cut to size, ICW-250) <div></div> <div>Part no.</div> <tr><td>Synchronization rod</td><td>T60L118W</td></tr> | Synchronization rod | T60L118W |
| Synchronization rod | T60L118W | | |

NOTE: To optimize the function and increase the trigger range, we recommend using synchronization.


TIP-ON BLUMOTION synchronization for narrow applications

| | | | |
|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------|
| 3/4 | <ul style="list-style-type: none">– TIP-ON BLUMOTION for MERIVOBX uses standard MERIVOBX installation dimensions– Inside cabinet width: Minimum = 261 (10-1/4") Maximum = 285 (11-1/4")– Length 64 (2-1/2", cut to size, ICW-224) <div></div> <div>Part no.</div> <tr><td>Synchronization rod</td><td>T60.300D.22</td></tr> | Synchronization rod | T60.300D.22 |
| Synchronization rod | T60.300D.22 | | |

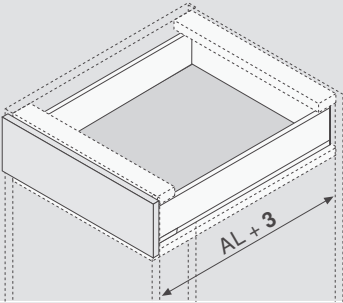
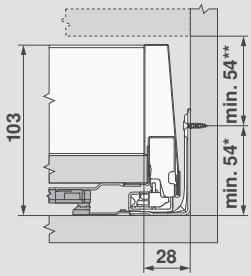
TIP-ON BLUMOTION front gap template

| | | | |
|-------------------------------------------------------------------------------------|----------------------|--|----------|
|  | — Front gap FS (2.5) | | Part no. |
| | | | 65.5627 |

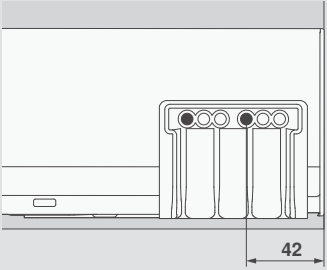
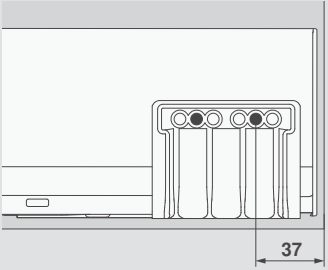
Front assembly

| |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <p>Bumpers must not be installed for TIP-ON BLUMOTION!</p> |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|

Space requirements in the cabinet

| Drawer/high fronted pull-out | |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------|
|  | |
|  | |
| * | + 1 if cabinet profiles are installed before cabinet is assembled |
| ** | Incl. 2 tilt adjustment |
| NOTE: Latch set (ZI7.0M07) cannot be used in combination with TIP-ON BLUMOTION | |
| AL = Actual cabinet profile length | |

Planning

| Screw position – interior roll-out | |
|--------------------------------------------------------------------------------------|--|
|  | |
| Variant 1 | |
|  | |
| Variant 2 | |