

## Sliding doors

With Domino Formenti \& Giovenzana is adding another opening alternative for cabinet doors to their range. The focus on the development was on the quality of the solution, whilst keeping cost in mind. A sliding door range with state-of-the-art features at an affordable price is completing the offering of hinges and lifters covering already door applications. A full range of applications for two and three sliding door system. The SlowMotion damping device is kept in a very compact un-intrusive housing and confers showroom effect and quality feel to every wardrobe.


## Affordable quality components

FGV are proposing a state-of-the-art family of hardware solutions for furniture sliding doors. Materials and components are chosen to deliver perfect function at an affordable price. High volume manufacturing and stringent quality processes will guarantee perfect function.


## Reasons to choose Domino

## Safety and ease of assembly

The different components of the system are easy to assemble and safety stops and anti-lift features are integral part of the design. The choice of materials and the technologies used for assembly of the parts guarantee high safety for the whole life of your wardrobes and closets.


## SlowMotion damping system

A distinctive feature will surely be the brand new damping solution developed by FGV specifically for this application. Extremely slim in its design and very little intrusive, the housing bears a powerful damper with a long stroke and an excellent control of the door movement, increasing day to day comfort. The very competitive SlowMotion damping really makes the difference.





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## Technical specifications:

- Solution for 2 sliding doors
- Standard doors application
- Integrated safety stops and anti-lift features
- Easy and rapid assembling with optional EasyFix door brackets
- SlowMotion technology for controlled and silent closing


Kit Domino 2/2 SlowMotion

| Code |
| :--- |
| 59.0DM2.07.000.0000 <br> 59.0DM2.07.010.0000 <br> 59.0DM2.07.000.R000 <br> 59.0DM2.07.010.R000${ }^{2}$ |


| Description |
| :--- |
| Kit Domino for 2 sliding doors (16-21) |
| Kit Domino for 2 sliding doors (22-28) |
|  |
| Kit Domino for 2 sliding doors retrofit SlowMotion (16-21) |


| Door thickness (mm) | Packing |
| :---: | :---: |
| 16-21 | 12 kits |
| 22-28 | 12 kits |
| 16-21 | 12 kits |
| 22-28 | 12 kits |

Code
59.0DMX.06.04000.C2
59.0DMX.06.06000.C2

| Door weight (kg) |
| :--- |
| 40 |
| 60 |


| Packing |
| :--- |
| 50 kits |
| 50 kits |




## Application:



## SlowMotion application:




## Technical specifications:

- Solution for 3 sliding doors
- Standard doors application
- Integrated safety stops and anti-lift features
- Easy and rapid assembling with optional EasyFix door brackets
- SlowMotion technology for controlled and silent closing


Kit Domino 3/3


Kit Domino 3/3 SlowMotion

| $\frac{\text { Code }}{\text { 59.0DM3.07.000.0000 }}$ |
| :--- |
| $\frac{\text { 59.0DM3.07.010.0000 }}{}$ |
| $\overline{\text { 59.0DM3.07.000.R000 }}$ |


| Description |
| :--- |
| Kit Domino for 3 sliding doors (16-21) |
| Kit Domino for 3 sliding doors (22-28) |
|  |
| Kit Domino for 3 sliding doors retrofit SlowMotion (16-21) |
| Kit Domino for 3 sliding doors retrofit SlowMotion (22-28) |


| $\frac{\text { Door thickness (mm) }}{\text { 16-21 }}$ |  | $\frac{\text { Packing }}{12 \text { kits }}$ |
| :--- | :--- | :--- |
| $22-28$ | $\overline{12 \text { kits }}$ |  |
| $\frac{16-21}{22-28}$ | $\overline{12 \text { kits }}$ |  |

$\frac{\text { Code }}{\frac{\text { 59.0DMX.06.04000.C2 }}{59.0 \mathrm{DMX.06.06000.C2}}} \frac{\text { 59.0DMX.06.040C0.00 }}{}$

| Description |
| :--- |
| Kit of 2 SlowMotion dampers for side doors (40) |
| Kit of 2 SlowMotion dampers for side doors (60) |
| SlowMotion dampers for central door (40) |


| $\frac{\text { Door weight (kg) }}{40}$ | Packing <br> 60 | 50 kits <br> 40 kits <br> 50 pieces |
| :--- | :--- | :--- |




## Application:



## SlowMotion application:



## Domino Accessories



## Aluminiun top bar



Aluminiun bottom bar

| Code | Description | Packing |
| :---: | :---: | :---: |
| 59.0DMB. ${ }^{\circ}$ A.I.**. 0000 | Aluminium bottom bar | 12 bars |

## EasyFix bracket

| Code | Description | Packing |
| :--- | :--- | :--- |
| 59.0DMA.06.00000000  EasyFix bracket for sliding doors <br> easy fixing <br> Made in grey plastic RAL 7042   <br> 84 pieces   |  |  |




## Technical specifications:

- Solution for 2 sliding doors
- Special roller doors application
- Integrated safety stops and anti-lift features
- SlowMotion technology for controlled and silent closing


Kit Domino 2/2 S


Kit Domino 2/2 S SlowMotion

| $\frac{\text { Code }}{\text { 59.0DM2.07.S00.0000 }}$ |
| :--- |
| 59.0DM2.07.S10.0000 <br> $59.0 \mathrm{DM} 2.07 . \mathrm{S} 00 . \mathrm{R} 000$ <br> 59.0DM2.07.S10.R000 |


| Description |
| :--- |
| Kit Domino for 2 sliding doors (16-21) |
| Kit Domino for 2 sliding doors (22-28) |
| Kit Domino for 2 sliding doors retrofit SlowMotion (16-21) 2 sliding doors retrofit SlowMotion (22-28) |


| $\frac{\text { Door thickness (mm) }}{16-21}$ | $\frac{\text { Packing }}{\frac{12 \text { kits }}{22-28}}$ |
| :--- | :--- |
| $\overline{12 \text { kits }}$ |  |
| $22-28$ | $\overline{12 \text { kits }}$ |

## Code

59.0DMX.06.04000.C2
59.0DMX.06.06000.C2

| Description |
| :--- |
| Kit of 2 SlowMotion dampers for side doors (40) |
| Kit of 2 SlowMotion dampers for side doors (60) |


| Door weight (kg) |
| :--- |
| 40 |
| 60 |


| $\frac{\text { Packing }}{50 \text { kits }}$ |
| :--- |
| 50 kits |




## Application:



## SlowMotion application:




## Technical specifications:

- Solution for 3 sliding doors
- Special roller doors application
- Integrated safety stops and anti-lift features
- SlowMotion technology for controlled and silent closing


Kit Domino 3/3 S


Kit Domino 3/3 S SlowMotion

Code
59.0DM3.07.S00.0000
59.0DM3.07.S10.0000
$\overline{\overline{59.0 \mathrm{DM} 3.07 . S 00 . R 000}} \overline{\text { 59.0DM3.07.S10.R000 }}$

| Description |
| :--- |
| Kit Domino for 3 sliding doors (16-21) |
| Kit Domino for 3 sliding doors (22-28) |
| Kit Domino for 3 sliding doors retrofit SlowMotion (16-21) |


| $\frac{\text { Door thickness (mm) }}{\text { 16-21 }}$$22-28$ <br> $16-21$ <br> $22-28$${ }^{2}$ |
| :--- |


| $\frac{P a c k i n g}{12 \text { kits }}$ |
| :--- |
| 12 kits |
| 12 kits |
| 12 kits |


| Description |
| :--- |
| Kit of 2 SlowMotion dampers for side doors (40) |
| SlowMotion dampers for central door (40) |


| Door weight (kg) |
| :--- |
| 40 |
| 40 |

$\frac{\square}{\frac{\text { Packing }}{50 \text { kits }}} \frac{50 \text { kits }}{50 \text { pieces }}$



## Application:



## SlowMotion application:



## Domino S accessories



## Aluminiun top bar

| Code | Description | Packing |
| :---: | :---: | :---: |
| 59.0DMB. ${ }^{\circ}$ A.S.**. 0000 | Aluminium top bar | 12 bars |



Aluminiun bottom bar

| Code | Description | Packing |
| :---: | :---: | :---: |
| 59.0DES. ${ }^{\text {A A.I. }}{ }^{* *} .0000$ | Aluminium bottom bar | 12 bars |

