

# eclipse



**Инструкция по монтажу  
Стандартные механизмы**  
(на примере правого механизма - для правой двери)

**СИСТЕМЫ РАЗДВИЖЕНИЯ ДВЕРЕЙ,  
ЗАДВИГАЮЩИХСЯ ВНУТРЬ МЕБЕЛИ**

**Bortoluzzi  
Sistemi**



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# Технические характеристики

## Материалы механизма

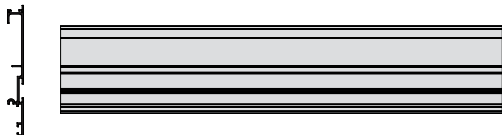
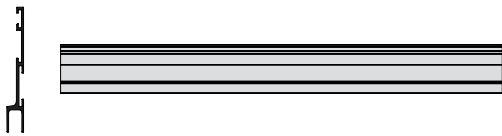
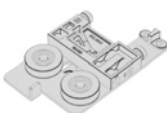
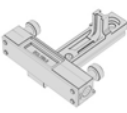
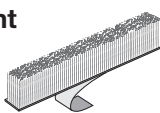
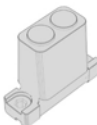
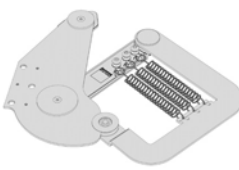
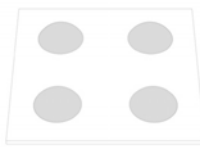
- Профили из алюминиевого сплава 6060T5, анодированные в серебро ARC10
- Дополнительные комплектующие сделаны из пластика, стали и цинкового сплава.

## Характеристики дверей

- Макс. вес двери \* – 30кг
- Толщина двери – 18-30мм
- Ширина двери – 400-900мм
- Высота двери \* - 1550-2500мм
- Вертикальная регулировка двери +4-1мм
- Горизонтальная регулировка двери +-2мм
- Фронтальная регулировка двери +-4мм
- Доводчик при выдвижении двери из корпуса шкафа
- Доводчики мягкого закрывания и открывания
- Материалы:
  - а) древесина и ее производные
  - б) металл или стекло в раме

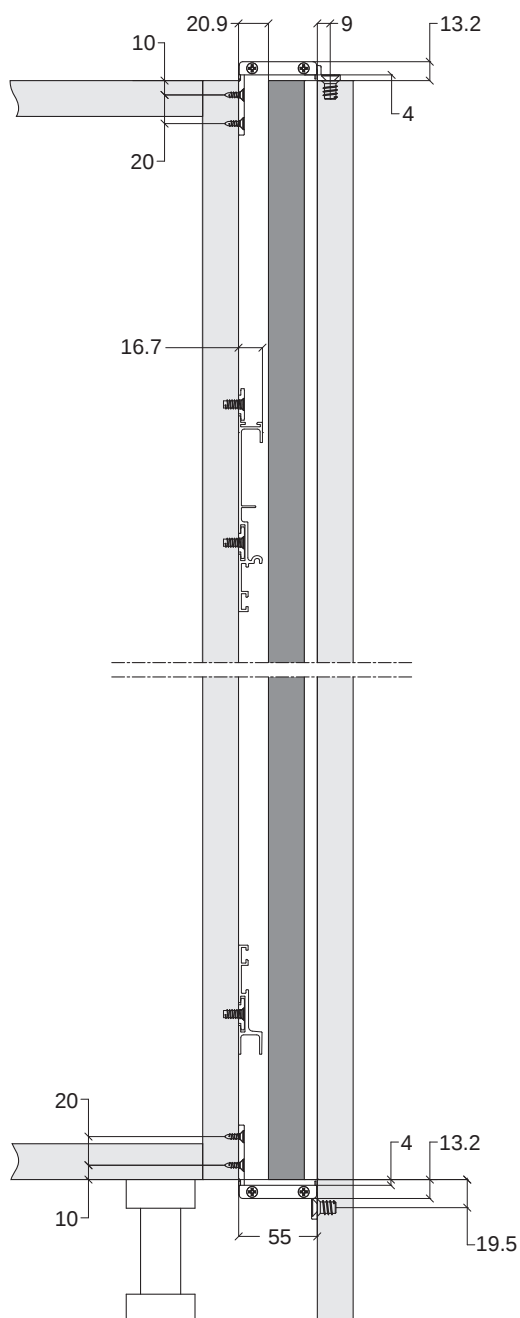
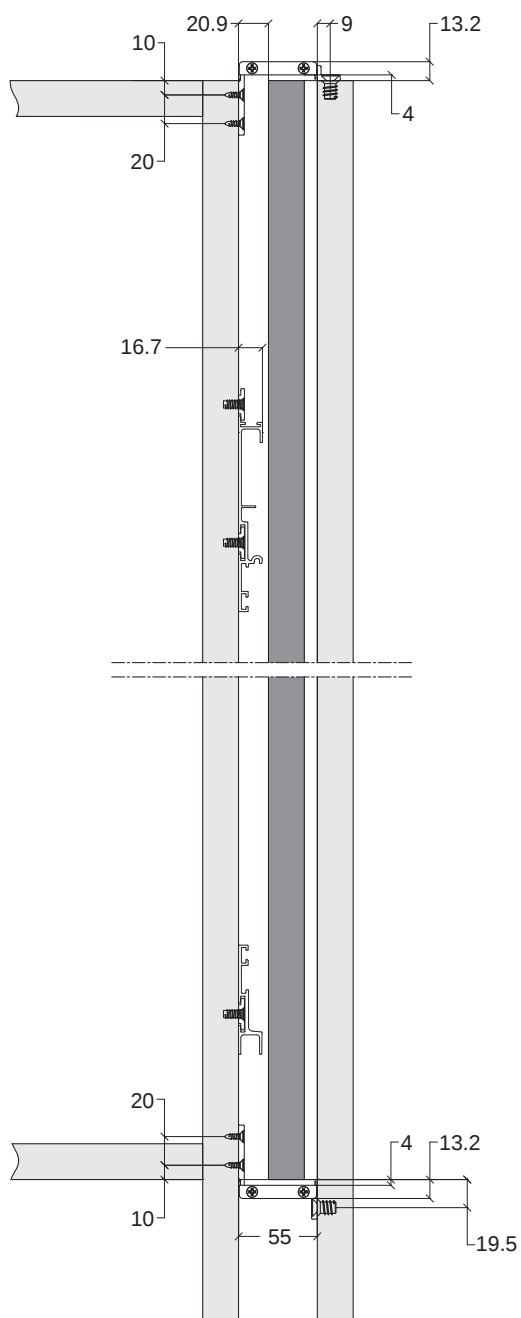


Упаковка элементов

|                                                                                                               |                                                                                                                  |                                                                                                                    |                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| <div>x 1</div> <div></div>   |                                                                                                                  | <div>x 1</div> <div></div>       |                                                                                                                 |
| <div>x 1</div> <div></div>   |                                                                                                                  | <div>x 1</div> <div></div>      |                                                                                                                 |
| <div>x 1</div> <div></div>   |                                                                                                                  | <div>x 1</div> <div></div>      |                                                                                                                 |
| <div>x 1</div> <div></div>  | <div>x 1</div> <div></div>     | <div>x 4/5</div> <div></div>    | <div>x 1</div> <div></div>  |
| <div>x 1</div> <div></div> | <div>x 2</div> <div></div>    | <div>x 9</div> <div></div>     | <div>x1</div> <div></div>  |
| <div>x 1</div> <div></div> | <div>x 5</div> <div></div>   | <div>2,5 mt</div> <div></div> |                                                                                                                 |
| <div>x 1</div> <div></div> | <div>x 2</div> <div></div>    | <div>x 28</div> <div></div>   | <div>x 1</div> <div></div> |
| <div>x 1</div> <div></div> | <div>x 4/5</div> <div></div>  | <div>x 2</div> <div></div>    | <div>x 1</div> <div></div> |
| <div>x 2</div> <div></div> | <div>x 8/10</div> <div></div> | <div>x 2</div> <div></div>    | <div>x 1</div> <div></div> |
|                                                                                                               | <div>x 8/10</div> <div></div> | <div>x 18</div> <div></div>   |                                                                                                                 |

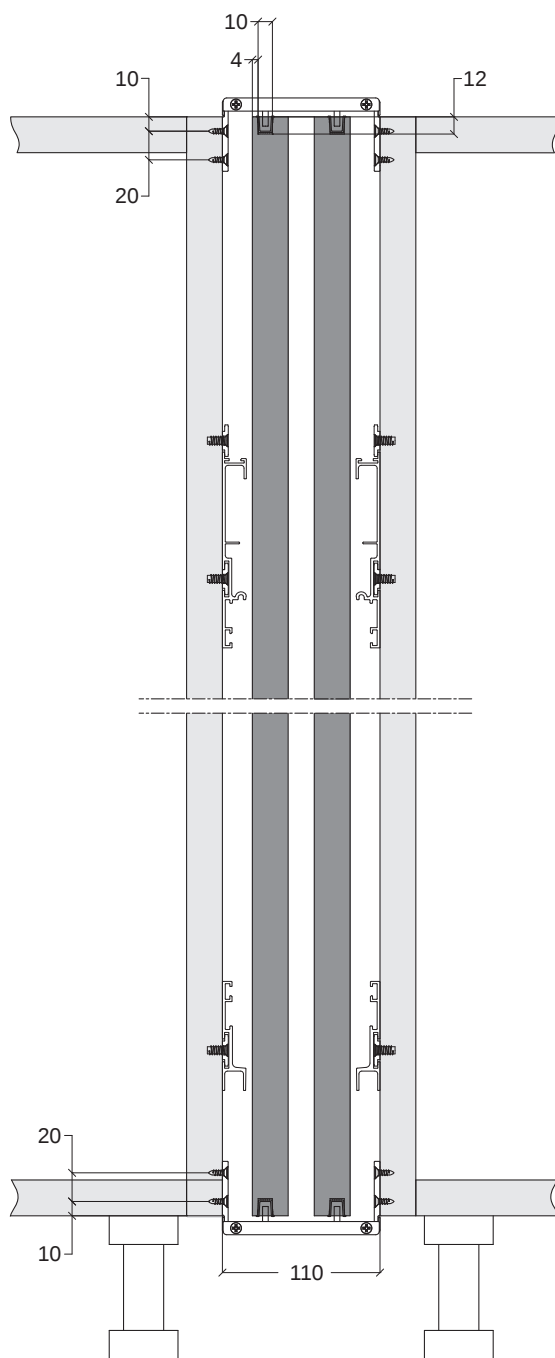
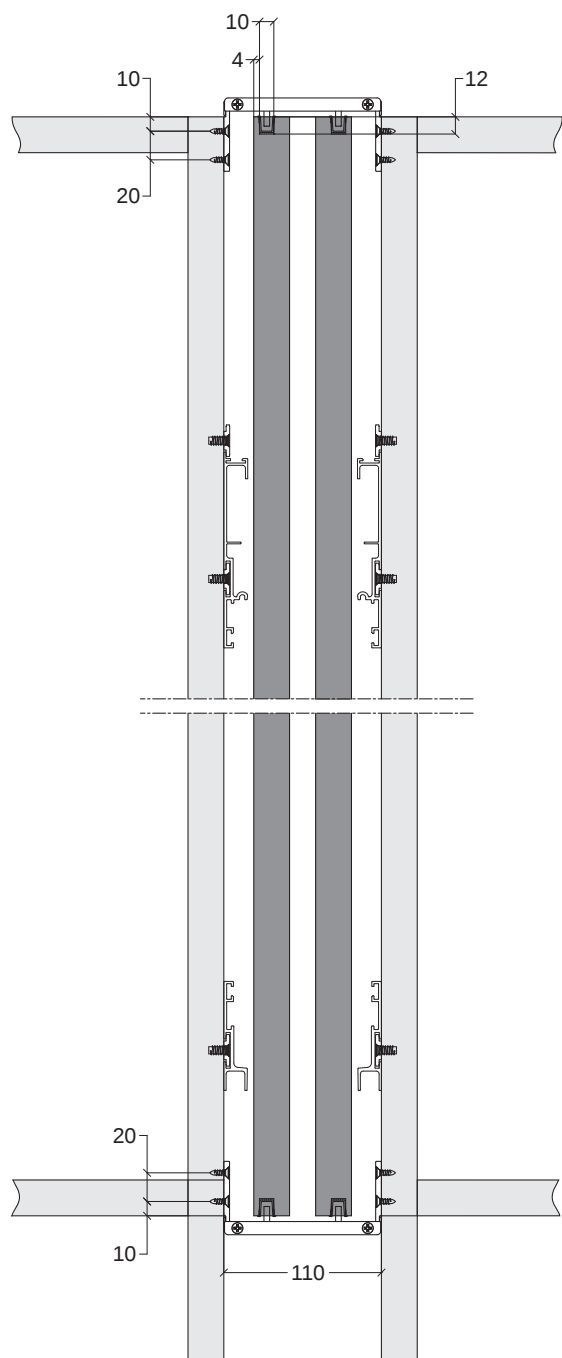
# Варианты монтажа

## Для 1 двери

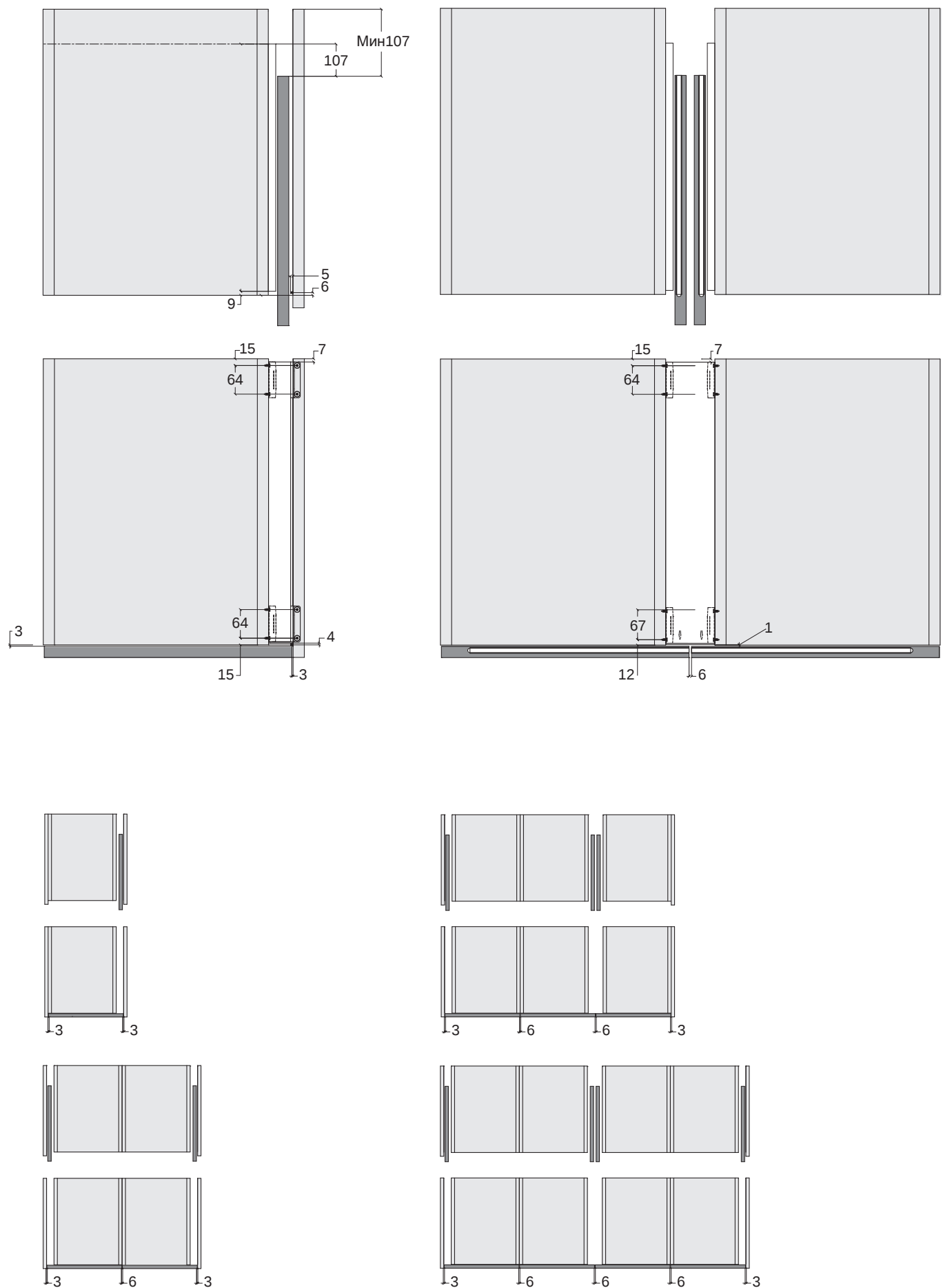


## Варианты монтажа

### Для 2-х дверей



Варианты 1-2-3-4-х дверных решений



## Связь между шириной и глубиной шкафа

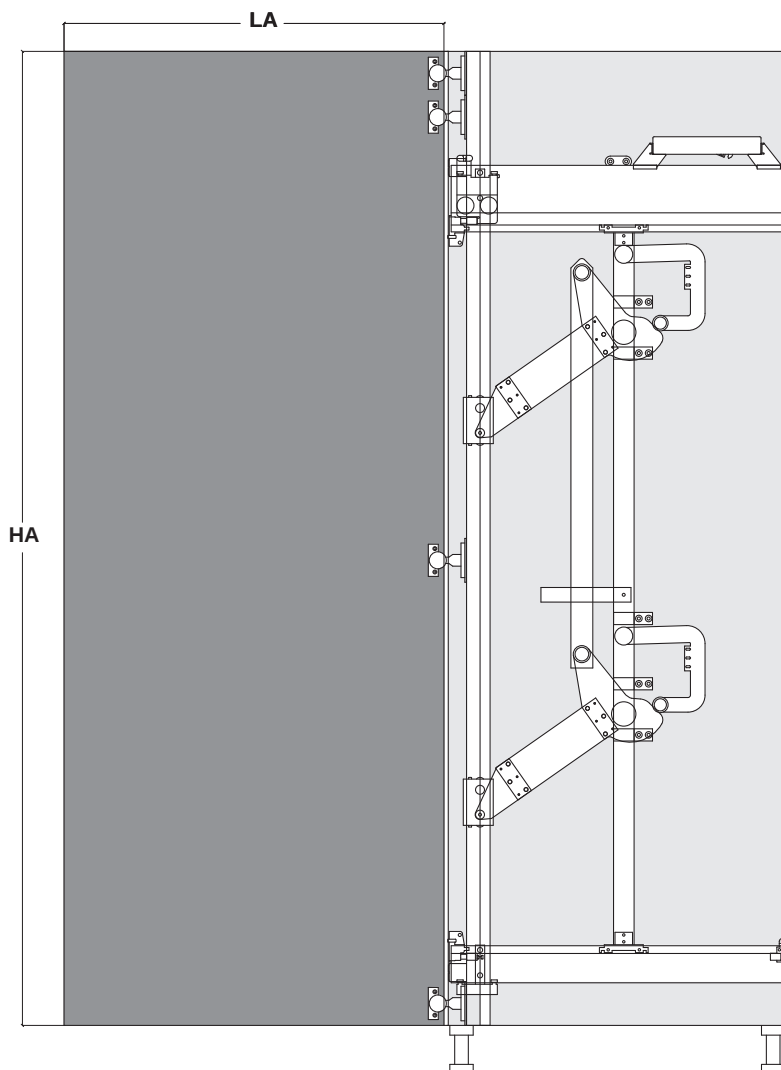
PS – общая глубина шкафа;

PSF – глубина механизма;

Y – величина выхода полностью задвинутой двери от фронта шкафа;

HA – высота двери; LA – ширина двери; LP – длина бокового профиля

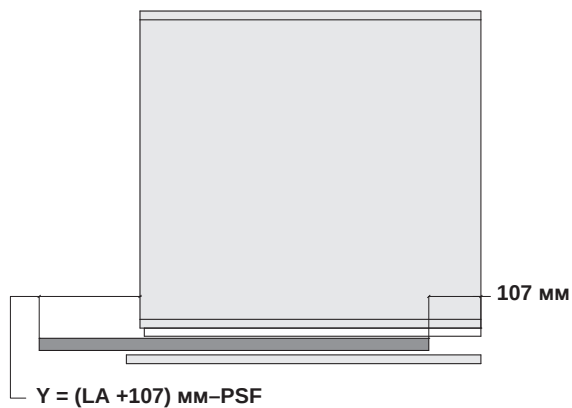
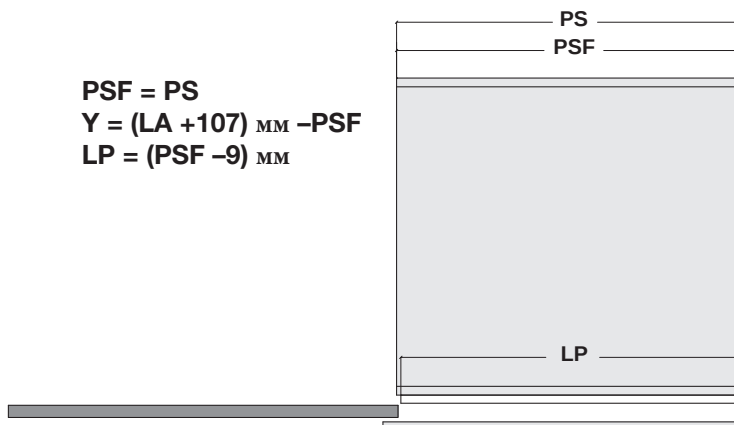
PS < LA



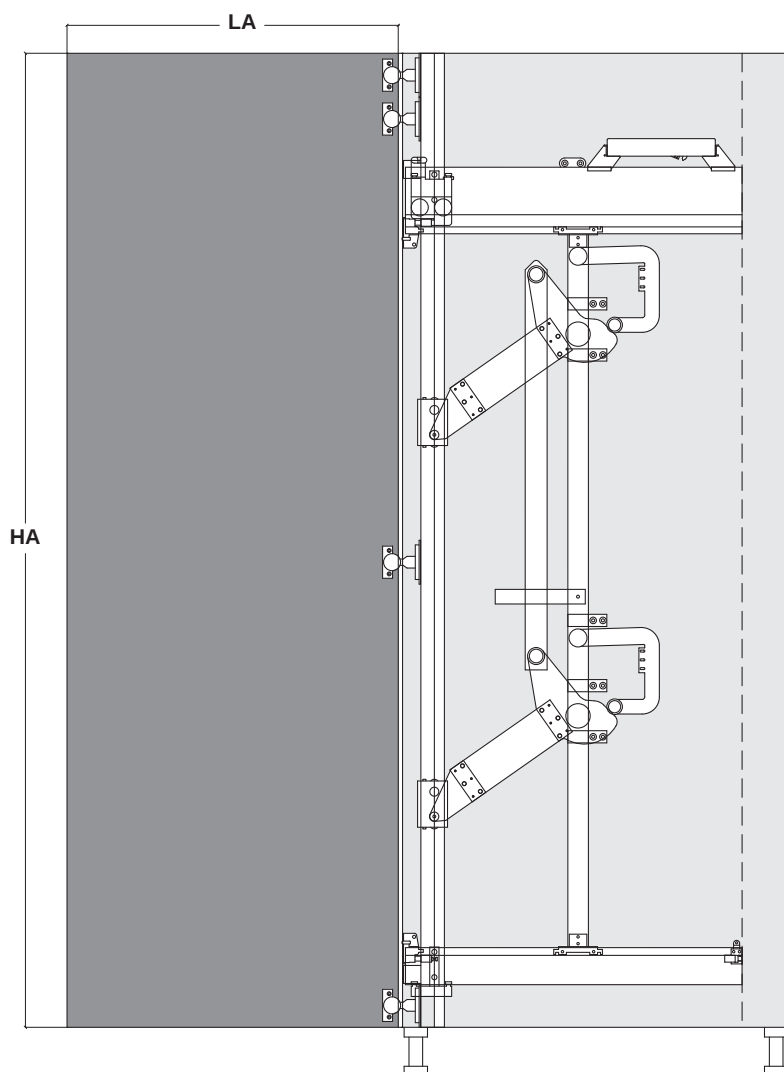
PSF = PS

$Y = (LA + 107) \text{ mm} - PSF$

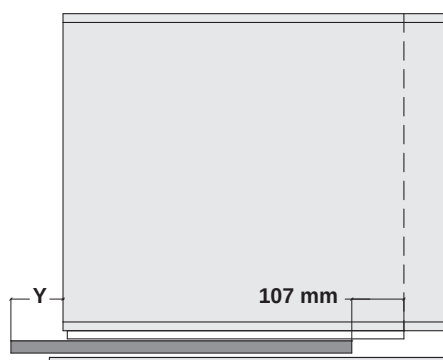
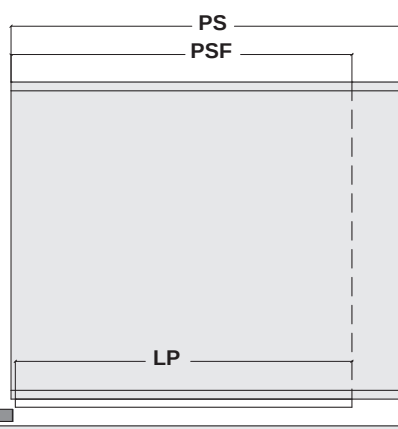
$LP = (PSF - 9) \text{ mm}$



$PS \geq LA$

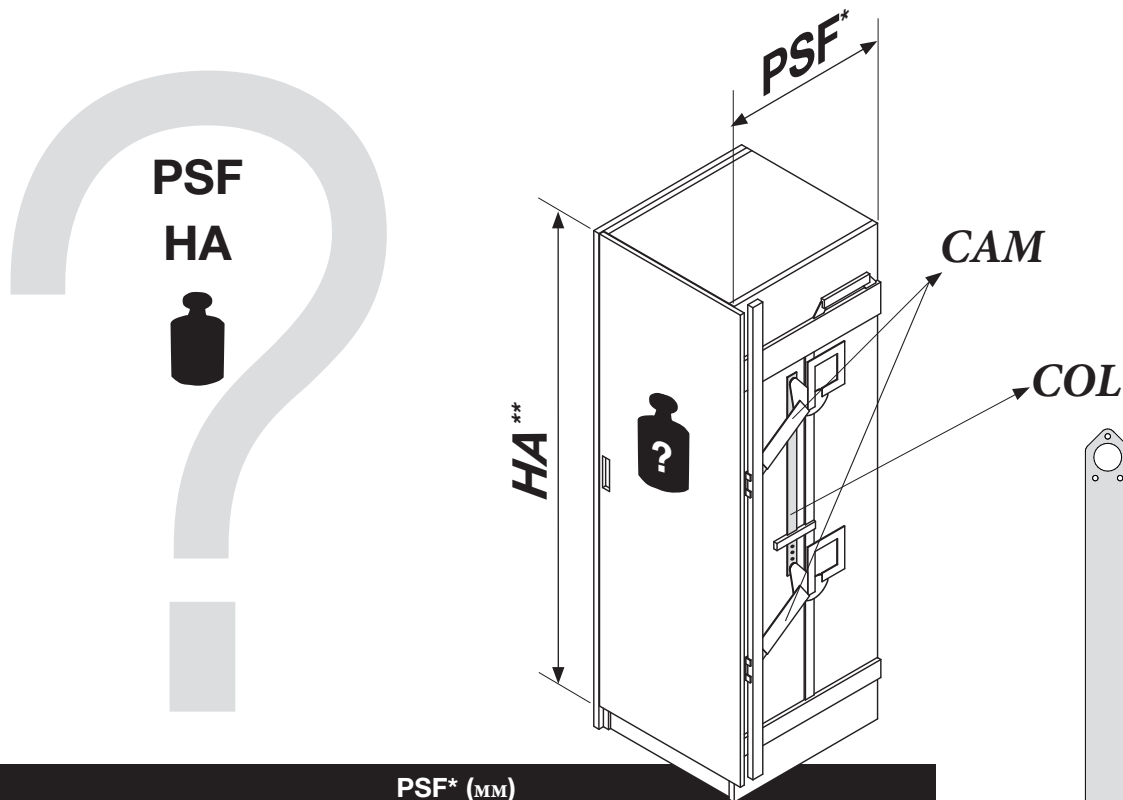


$PSF = LA$   
 $Y = 107 \text{ mm}$   
 $LP = (PSF - 9) \text{ mm}$



# Связь между высотой и глубиной шкафа и весом двери

Выбор соединительной планки CAM (соединение кронштейнов с дверью) и соединительной планки COL (вертикальное соединение кронштейнов)



| PSF* (мм)                                                                           |      |                                                                                     |              |                                                                                     |              |                                                                                     |      |                                                                                       |      |      |   |   | COL<br>(мм)                                                                           |      |
|-------------------------------------------------------------------------------------|------|-------------------------------------------------------------------------------------|--------------|-------------------------------------------------------------------------------------|--------------|-------------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------|------|------|---|---|---------------------------------------------------------------------------------------|------|
| 400-500<br>VE55KIT0101                                                              |      | 501-600<br>VE55KIT0102                                                              |              | 601-700<br>VE55KIT0103                                                              |              | 701-800<br>VE55KIT0104                                                              |      | 801-900<br>VE55KIT0105                                                                |      |      |   |   |                                                                                       |      |
|  |      |  |              |  |              |  |      |  |      |      |   |   |                                                                                       |      |
| HA** (mm)                                                                           | Мин  | Макс                                                                                | Мин          | Макс                                                                                | Мин          | Макс                                                                                | Мин  | Макс                                                                                  | Мин  | Макс |   |   |                                                                                       |      |
|                                                                                     | 1546 | 1696                                                                                |              |                                                                                     |              |                                                                                     |      |                                                                                       |      |      | → | 1 |  | 601  |
|                                                                                     | 1697 | 1757                                                                                | 1668<br>1758 | 1757<br>1818                                                                        |              |                                                                                     |      |                                                                                       |      |      | → | 2 |  | 662  |
|                                                                                     | 1758 | 1818                                                                                | 1819         | 1879                                                                                | 1790<br>1880 | 1879<br>1940                                                                        |      |                                                                                       |      |      | → | 3 |  | 723  |
|                                                                                     | 1819 | 1879                                                                                | 1880         | 1940                                                                                | 1941         | 2001                                                                                | 2002 | 2062                                                                                  |      |      | → | 4 |  | 784  |
|                                                                                     | 1880 | 1940                                                                                | 1941         | 2001                                                                                | 2002         | 2062                                                                                | 2063 | 2123                                                                                  | 2124 | 2184 | → | 5 |  | 845  |
|                                                                                     | 1941 | 2091                                                                                | 2002         | 2152                                                                                | 2063         | 2113                                                                                | 2124 | 2274                                                                                  | 2185 | 2335 | → | 6 |  | 906  |
|                                                                                     | 2092 | 2152                                                                                | 2153         | 2213                                                                                | 2214         | 2274                                                                                | 2275 | 2335                                                                                  | 2336 | 2396 | → | 7 |  | 967  |
|                                                                                     | 2153 | 2213                                                                                | 2214         | 2274                                                                                | 2275         | 2335                                                                                | 2336 | 2396                                                                                  | 2397 | 2457 | → | 8 |  | 1028 |
|                                                                                     | 2214 | 2500                                                                                | 2275         | 2500                                                                                | 2336         | 2500                                                                                | 2397 | 2500                                                                                  | 2458 | 2500 | → | 9 |  | 1089 |



18 кг → 3 x



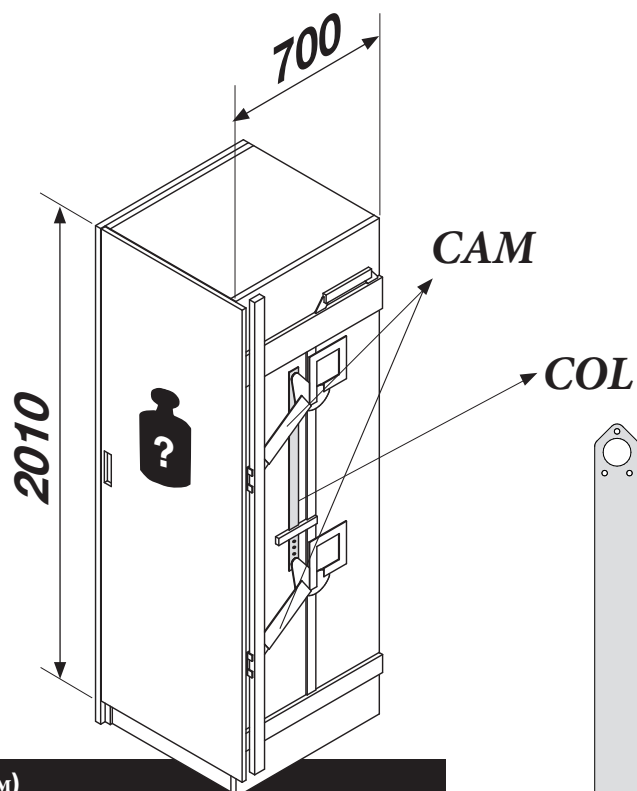
24 кг → 4 x



30 кг → 5 x

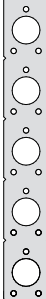


## Выбор планок CAM и COL



| PSF (мм) |  |  |  |                                                                                                               |      |  |  |
|----------|--|--|--|---------------------------------------------------------------------------------------------------------------|------|--|--|
|          |  |  |  | 601-700<br>VE55KIT0103<br> |      |  |  |
|          |  |  |  | Мин                                                                                                           | Макс |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
| HA (мм)  |  |  |  | 2002                                                                                                          | 2062 |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |
|          |  |  |  |                                                                                                               |      |  |  |

**COL (мм)**



→ 5      845

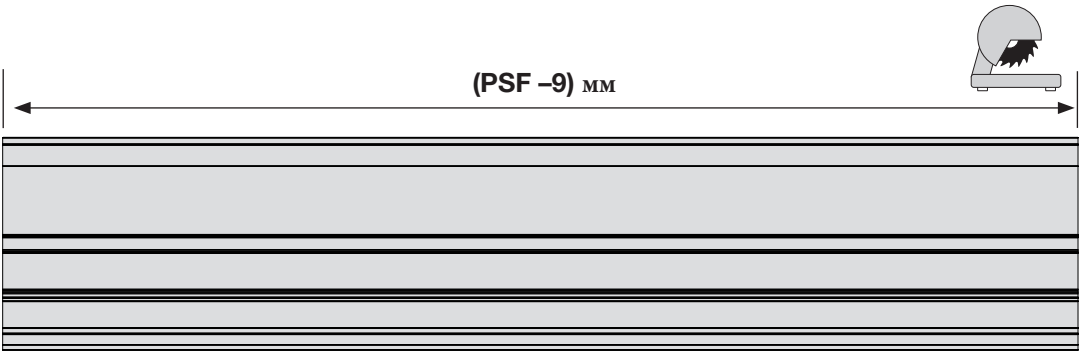
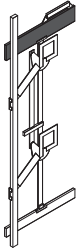


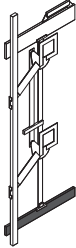
24 КГ

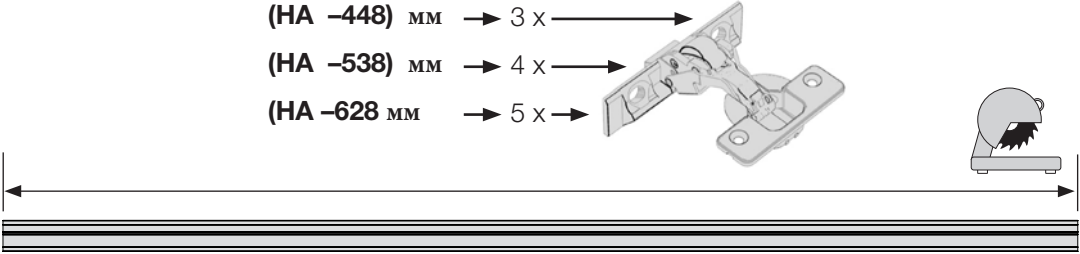
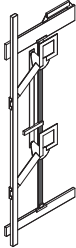
4 x



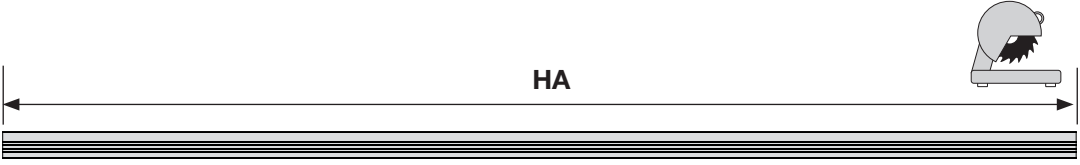
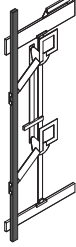
Резка профилей

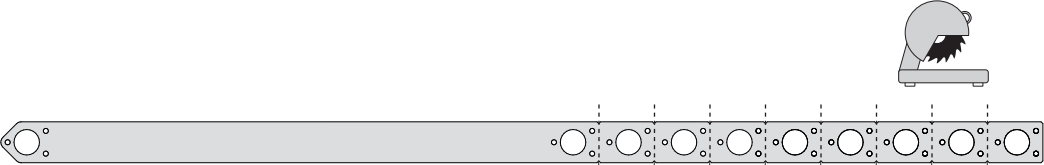
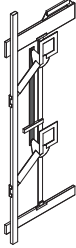






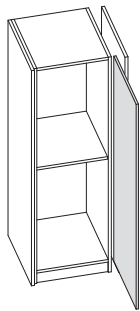




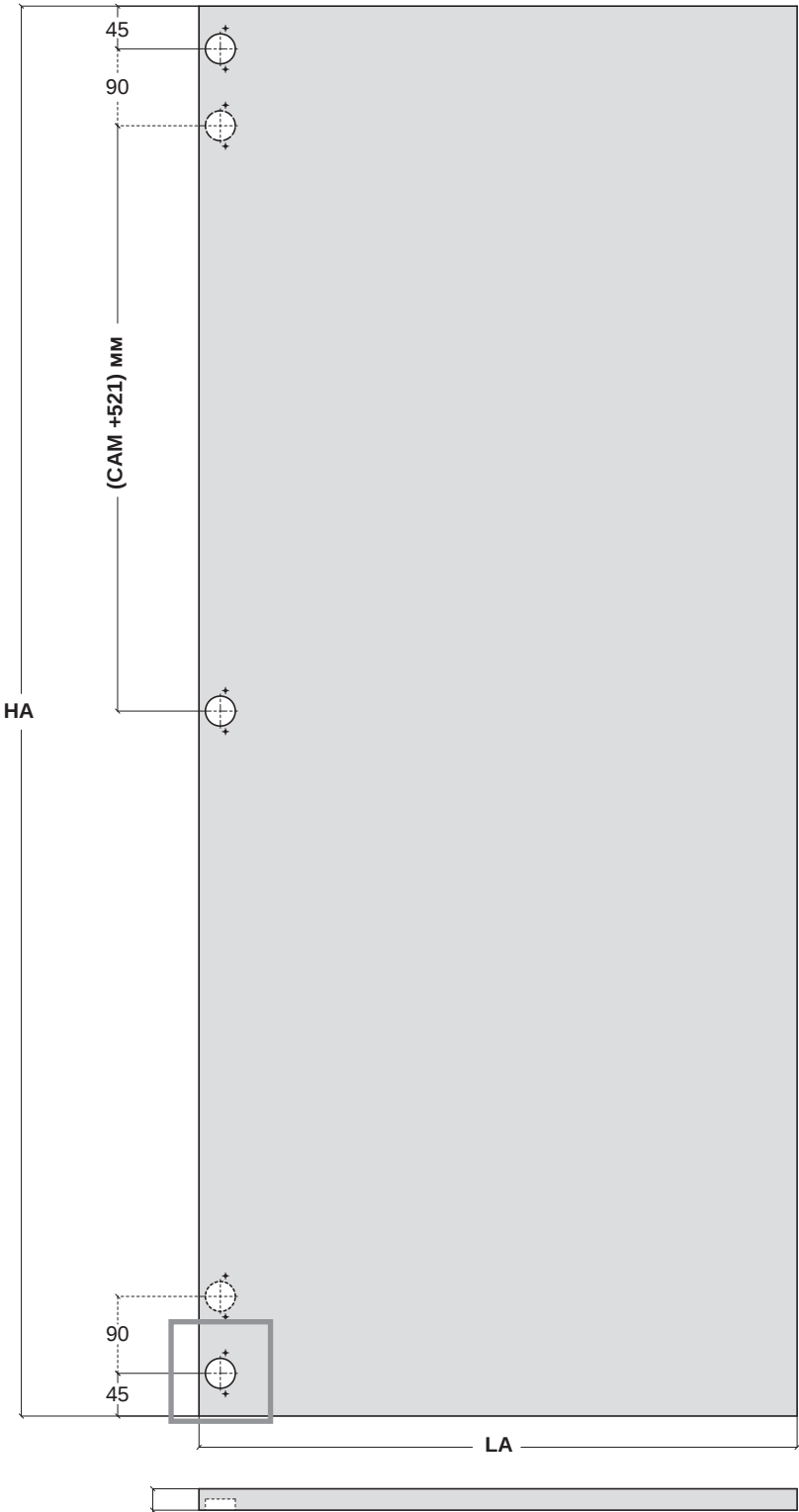
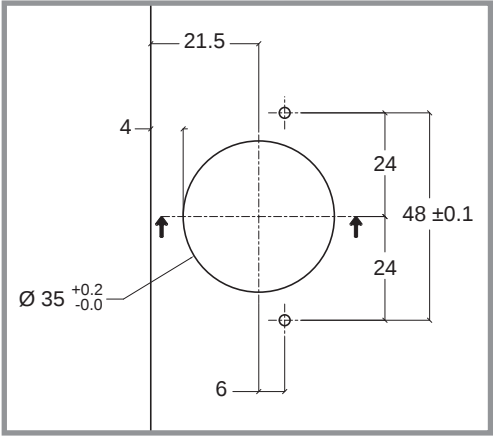
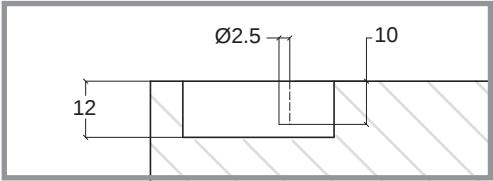


|   |   |   |   |   |   |   |   |   |
|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|

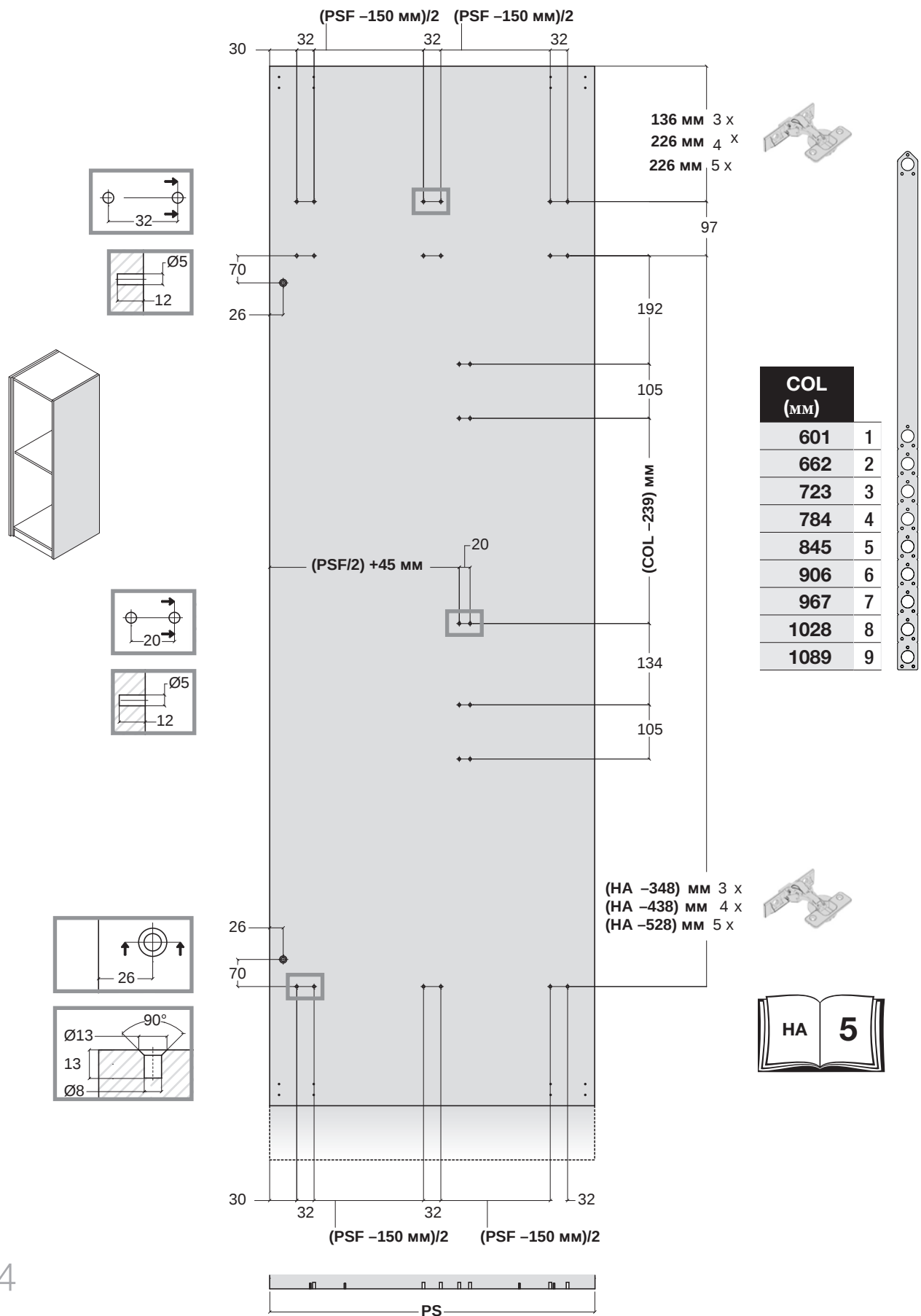
# Присадки дверей

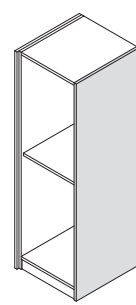
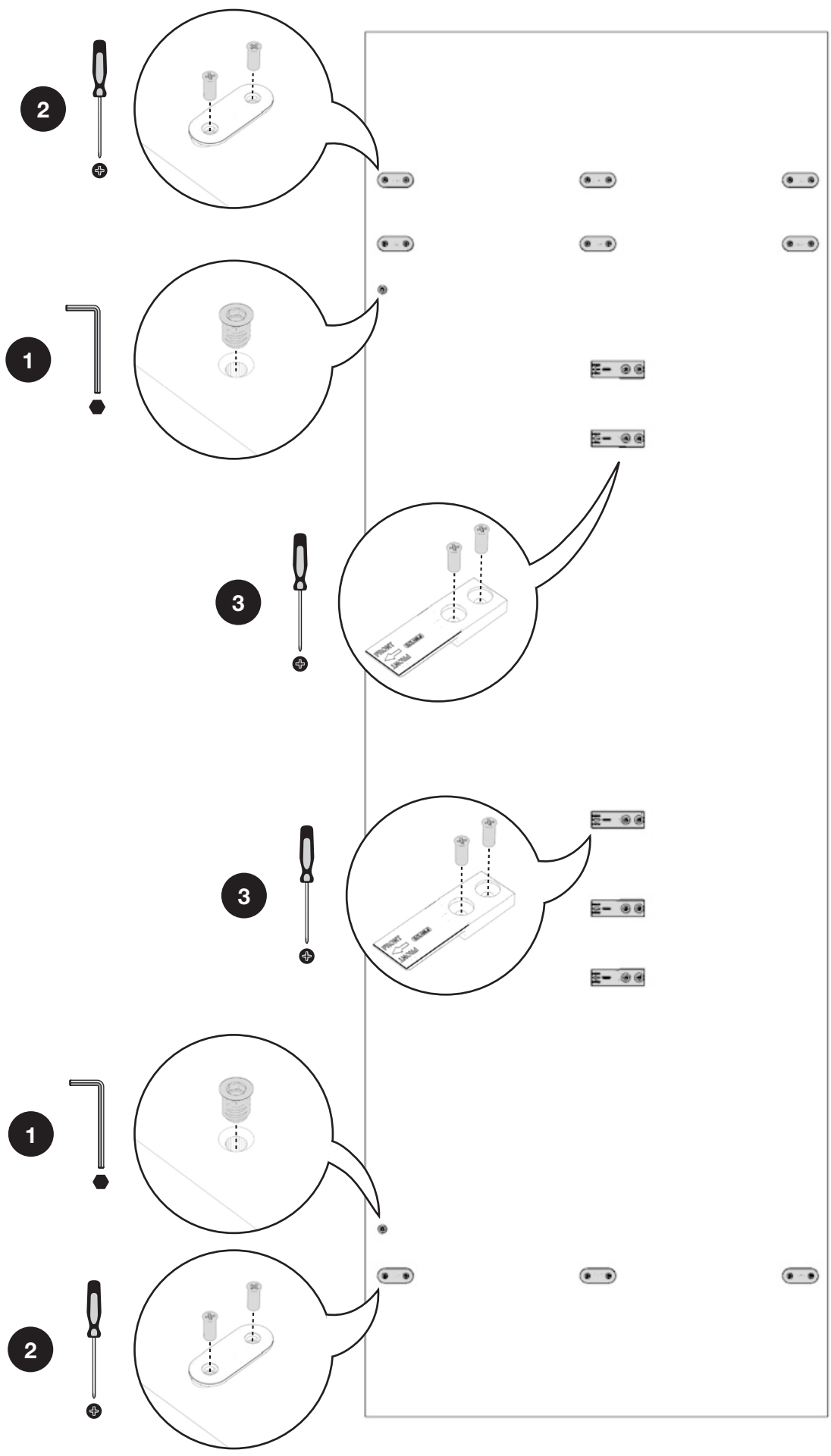


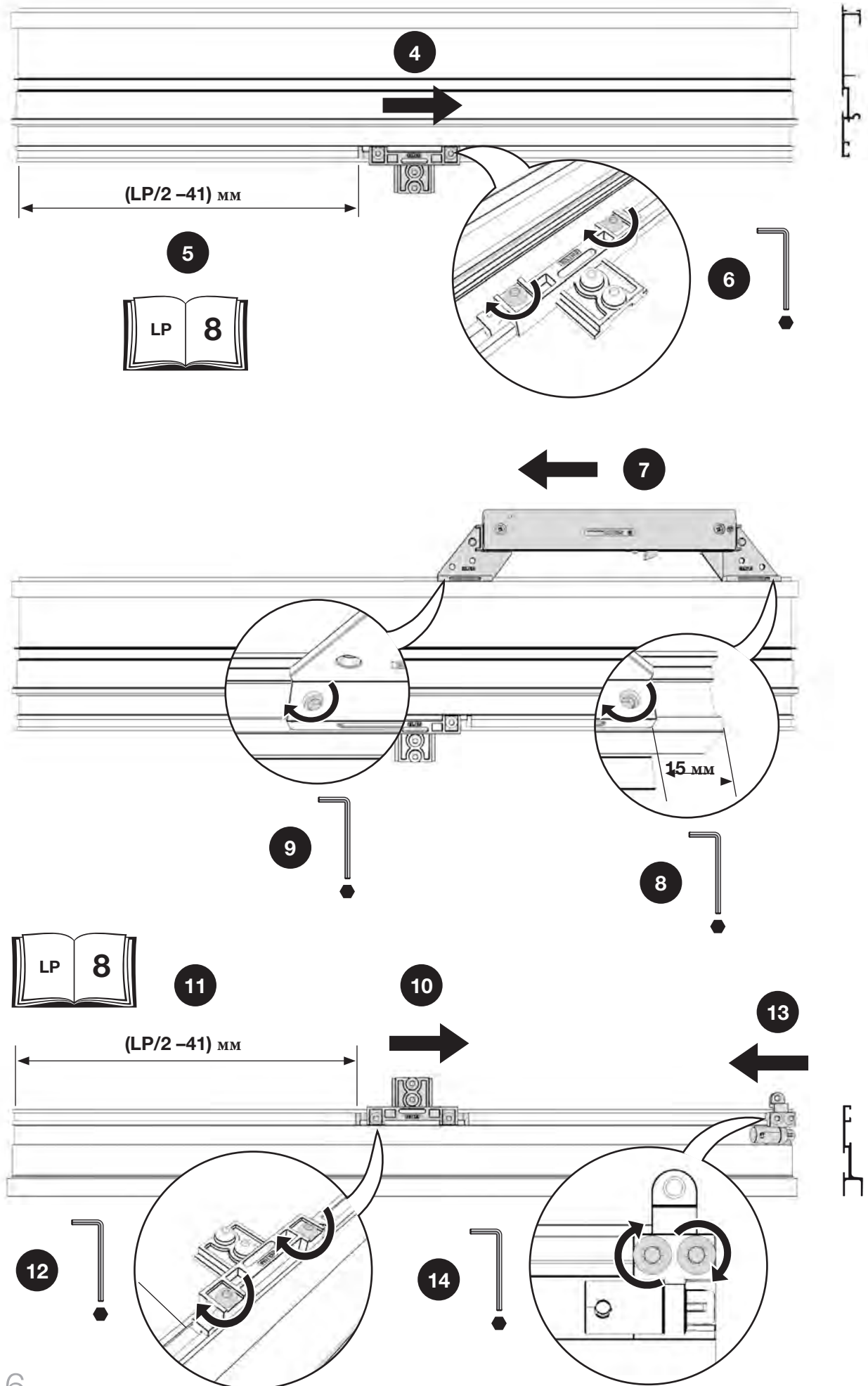
|             | CAM<br>(mm) |
|-------------|-------------|
| VE55KIT0101 | 238         |
| VE55KIT0102 | 299         |
| VE55KIT0103 | 360         |
| VE55KIT0104 | 421         |
| VE55KIT0105 | 482         |

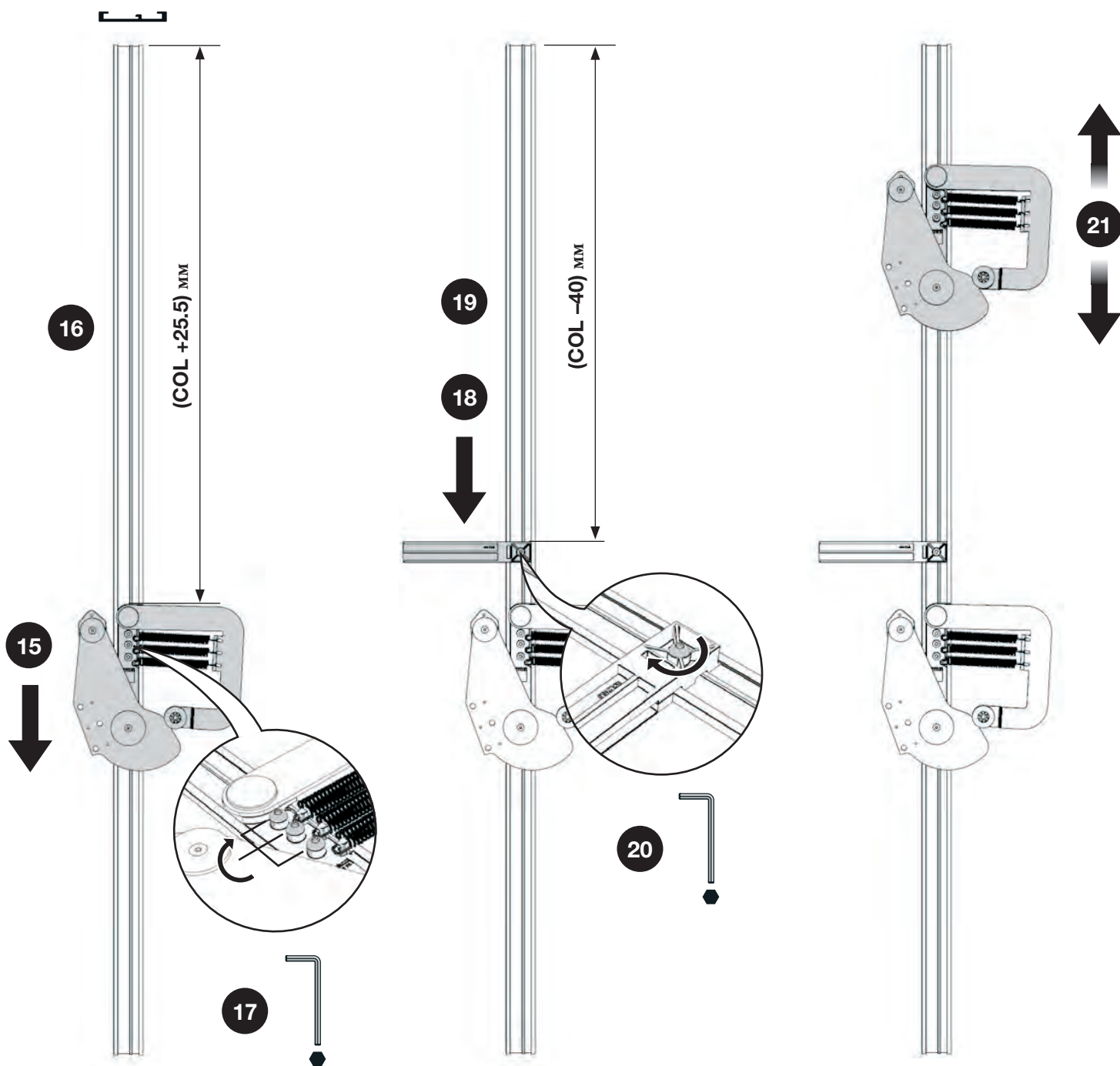


# Присадки боковой панели шкафа



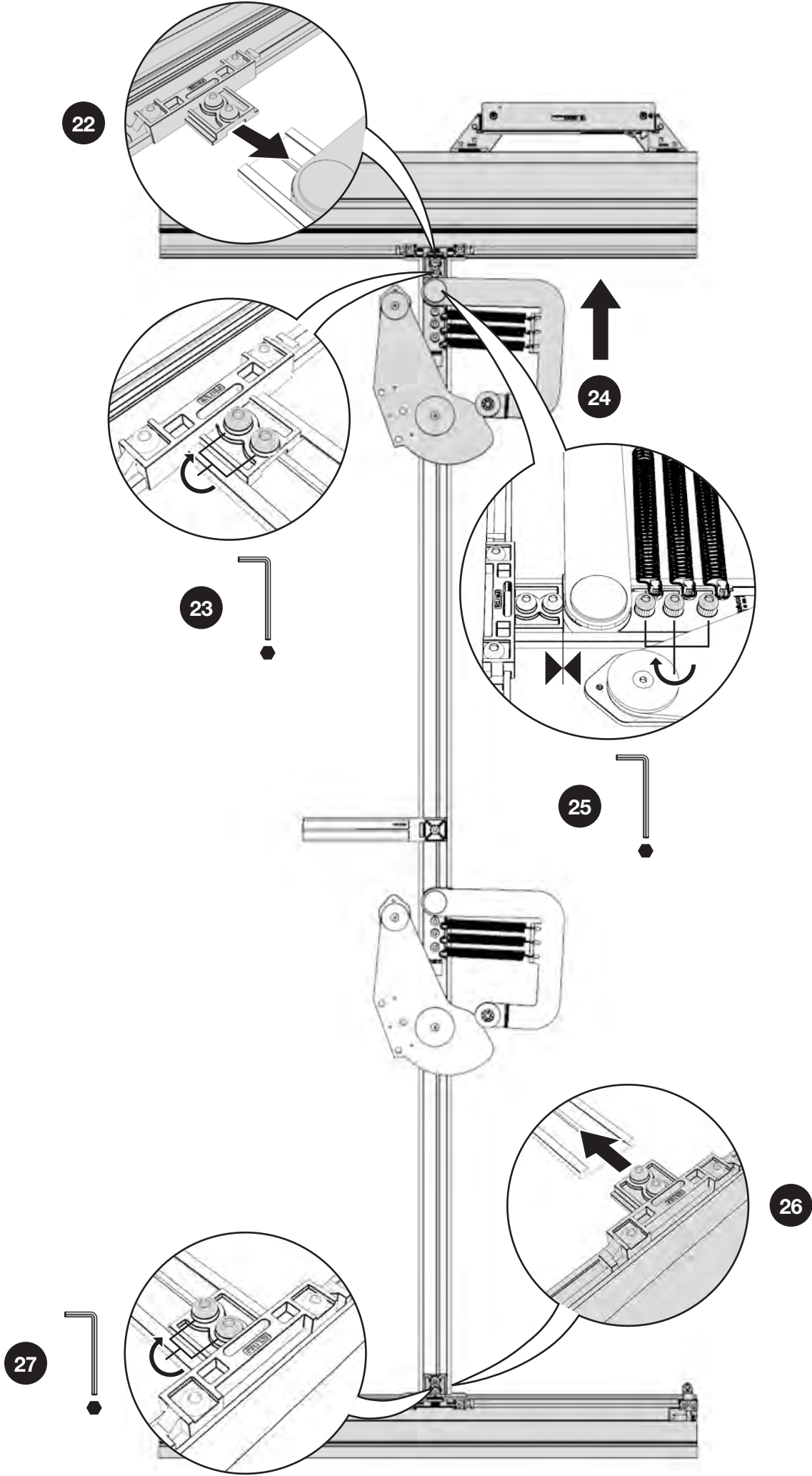


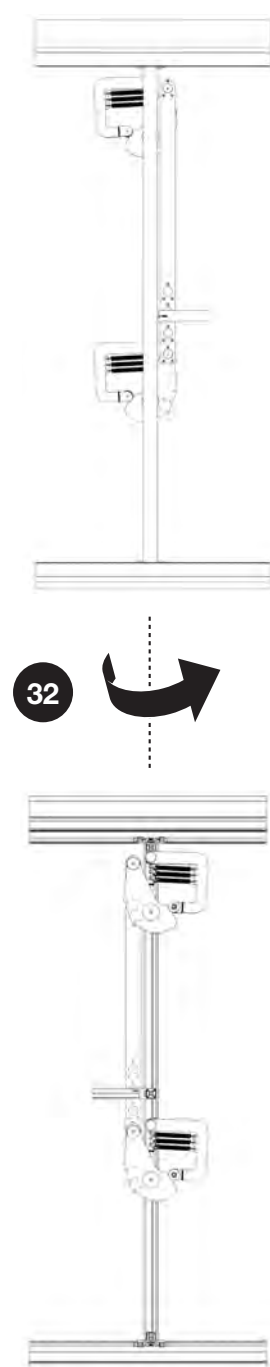
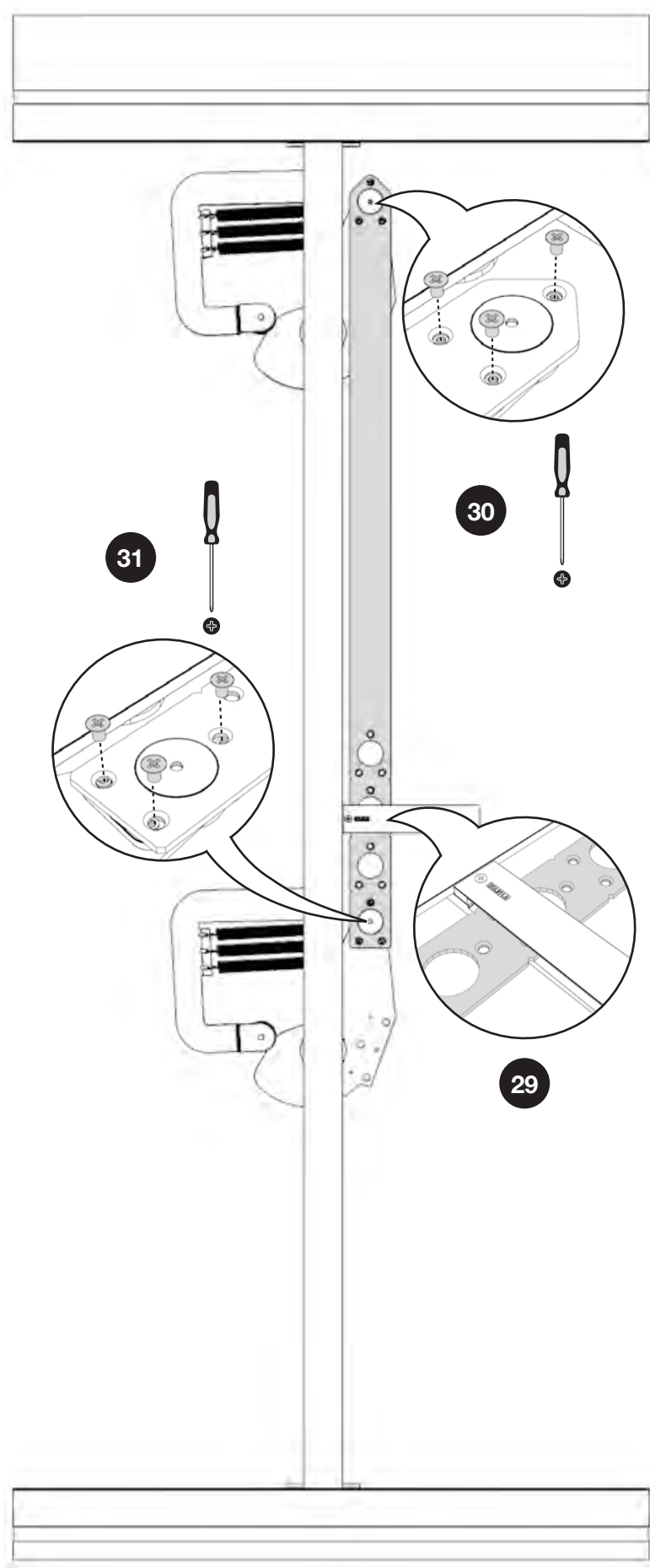
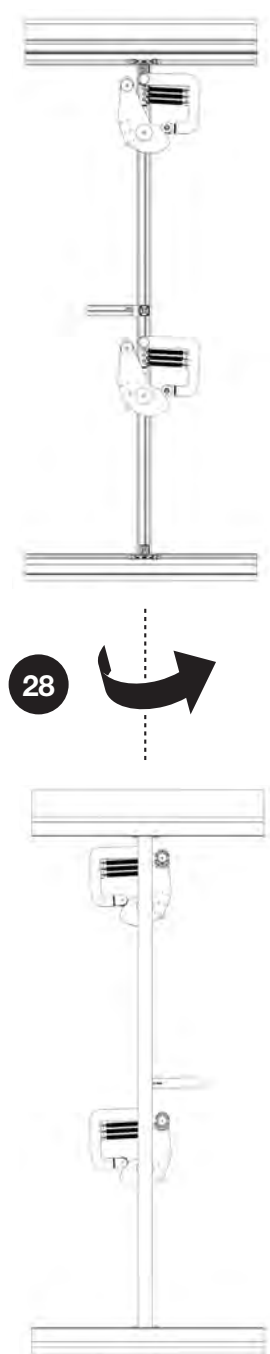


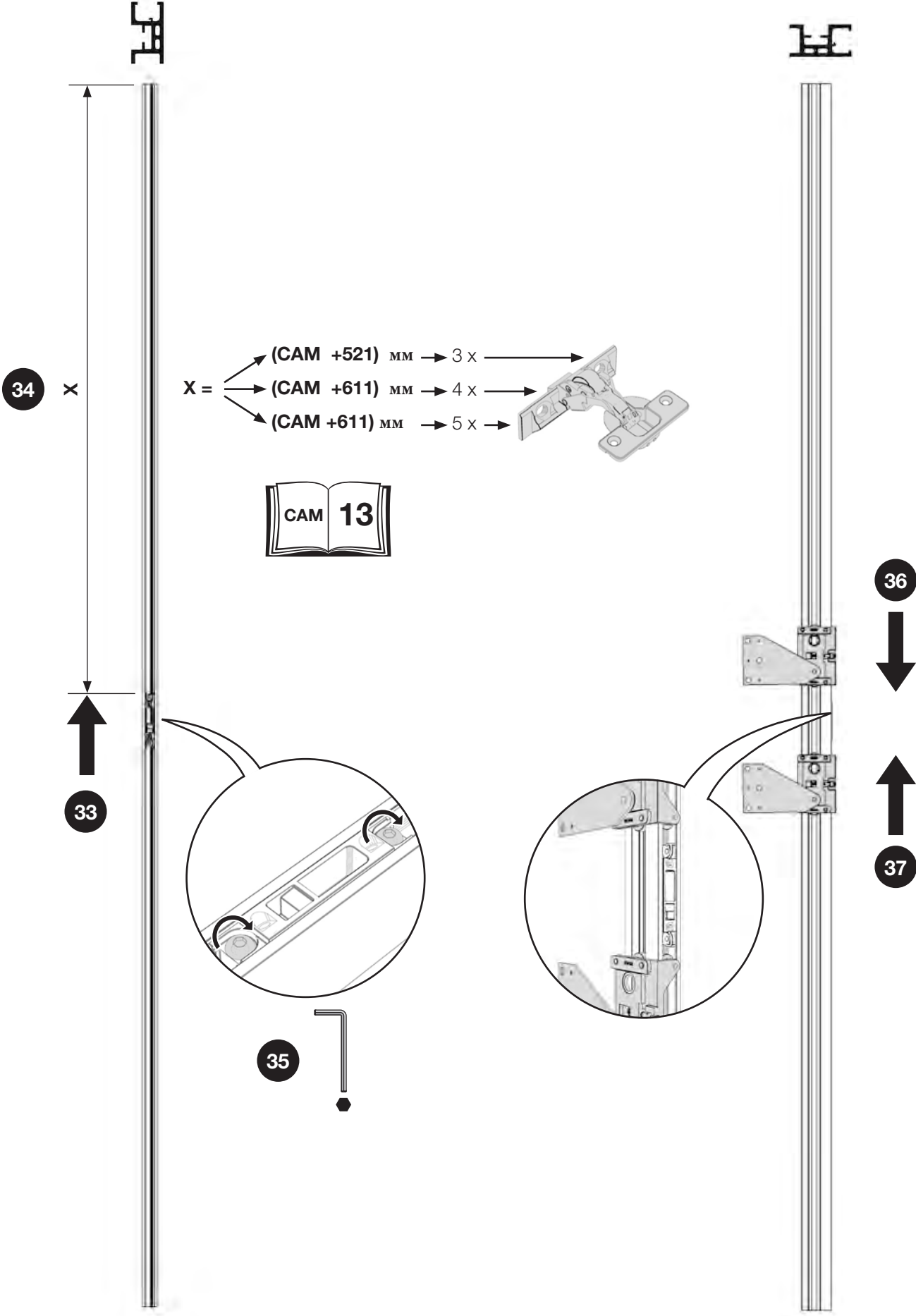


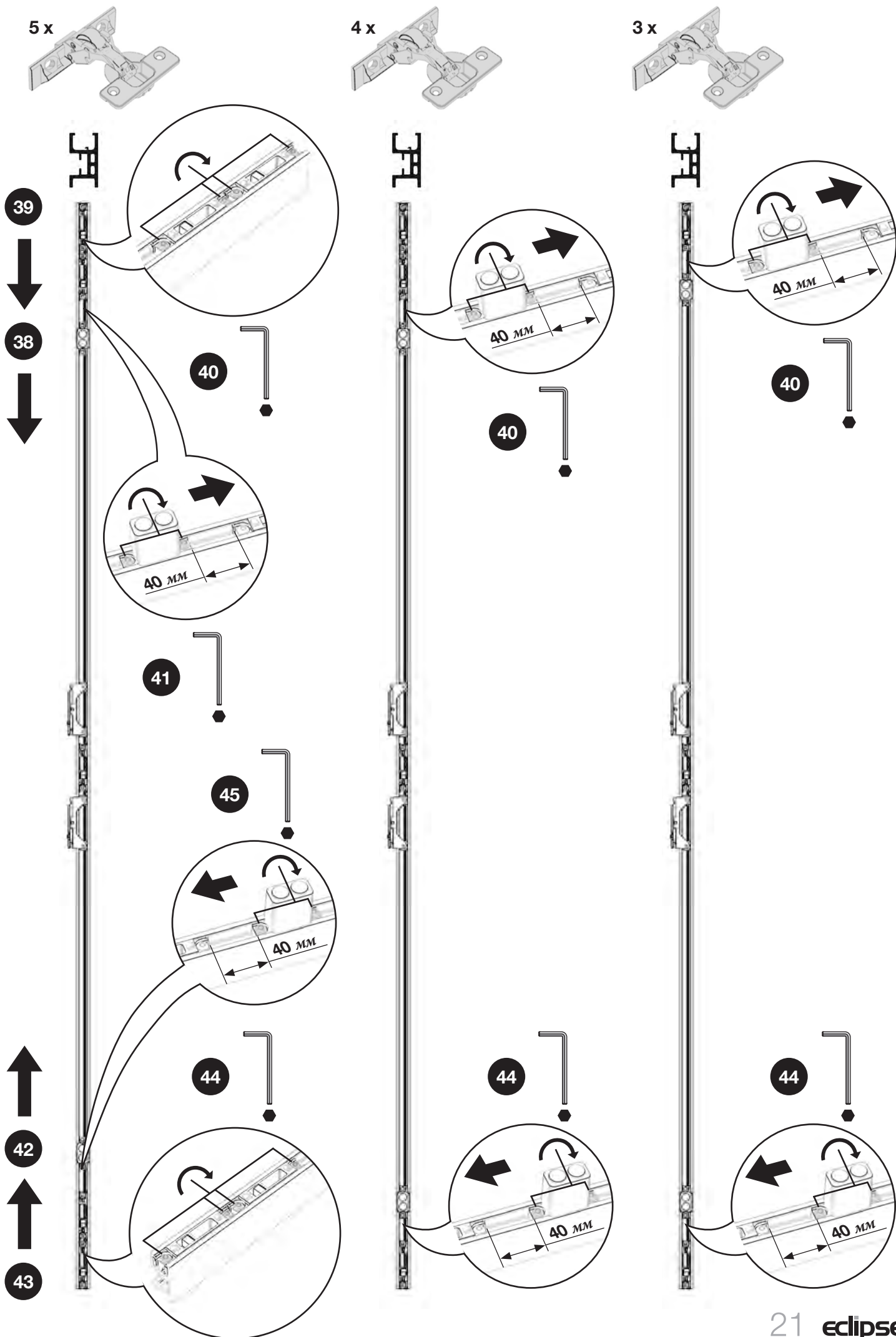
| COL (mm) | 601 | 662 | 723 | 784 | 845 | 906 | 967 | 1028 | 1089 |
|----------|-----|-----|-----|-----|-----|-----|-----|------|------|
|          | 1   | 2   | 3   | 4   | 5   | 6   | 7   | 8    | 9    |



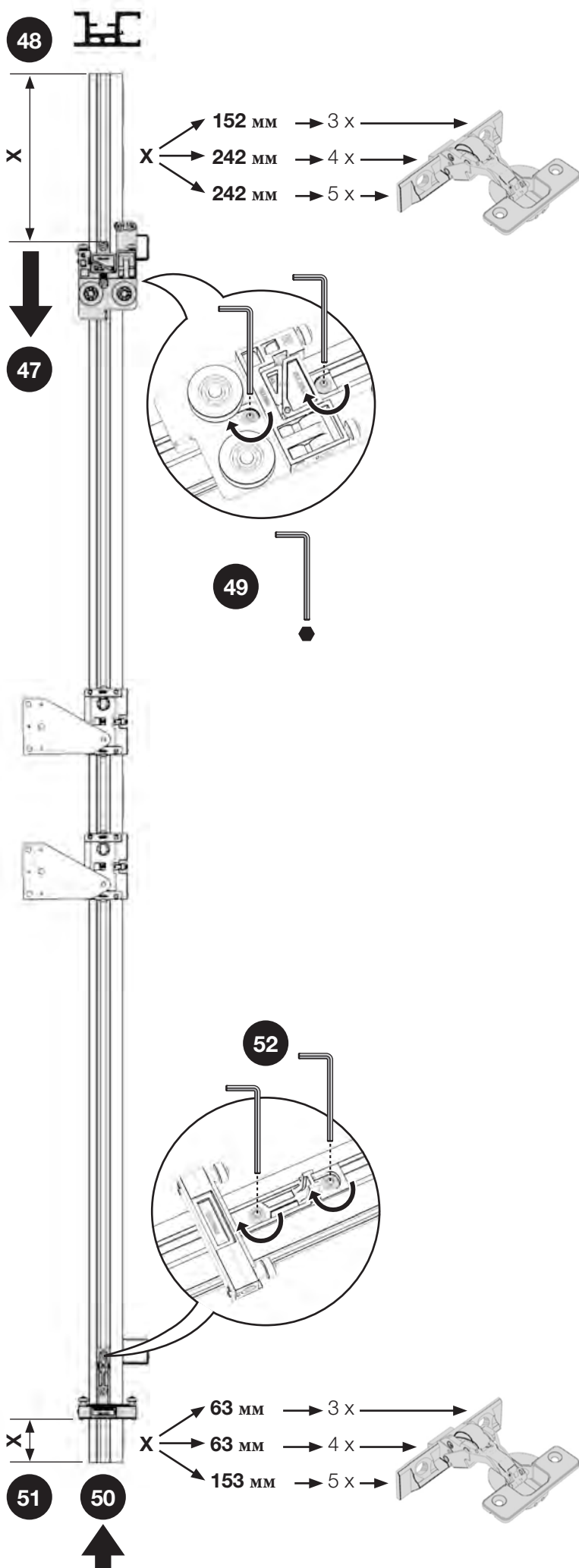


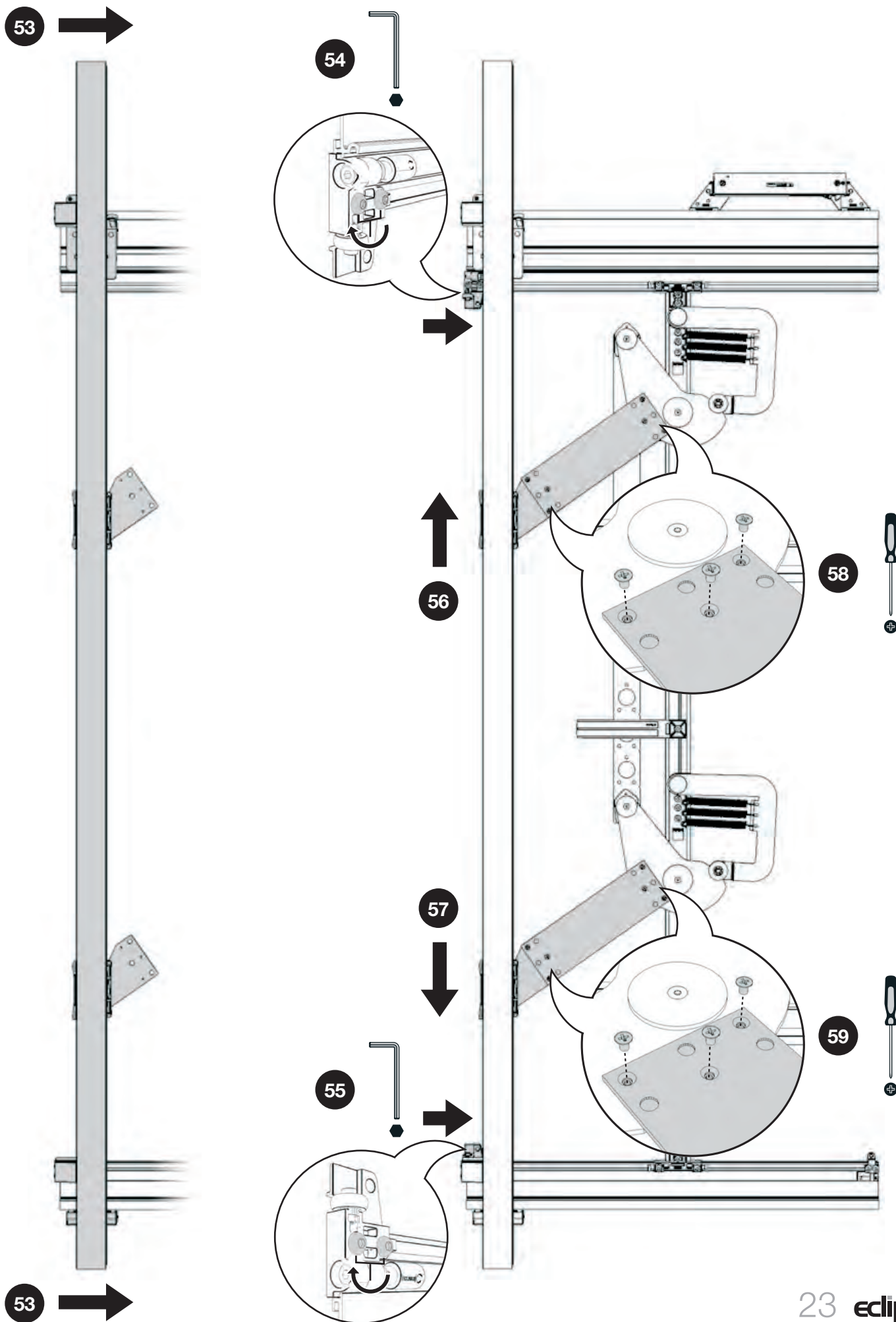


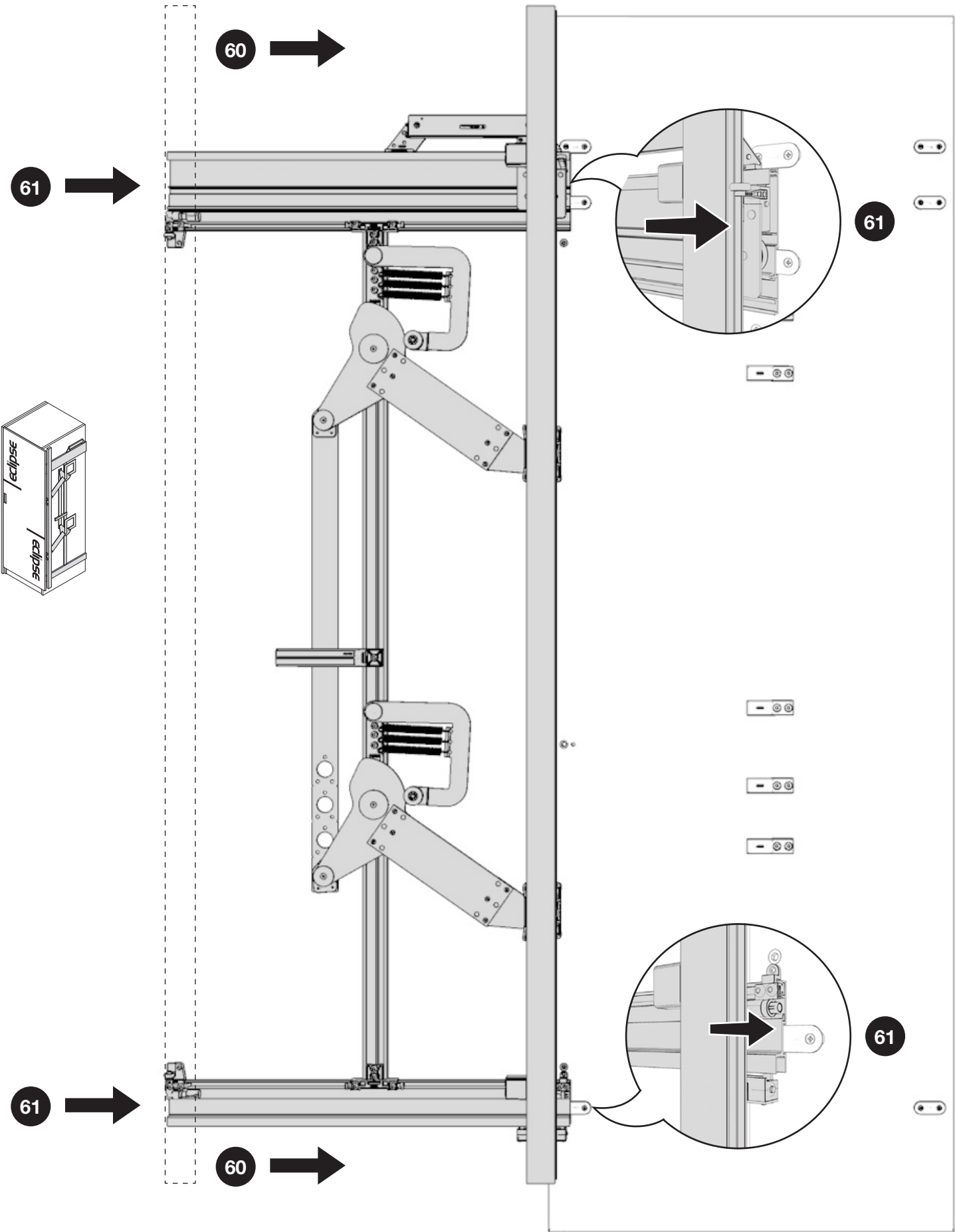


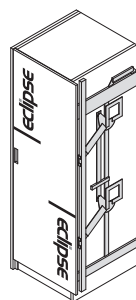
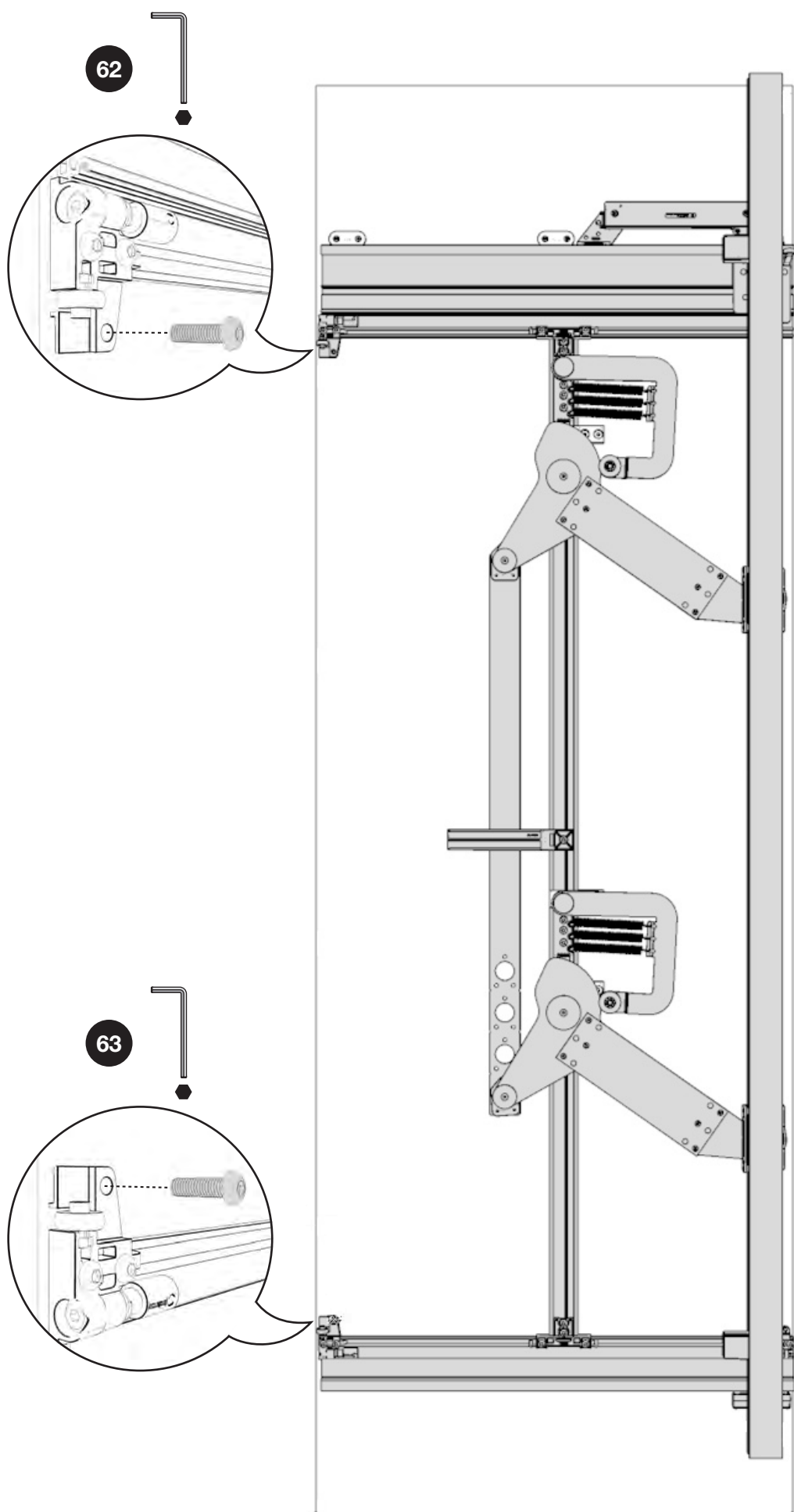


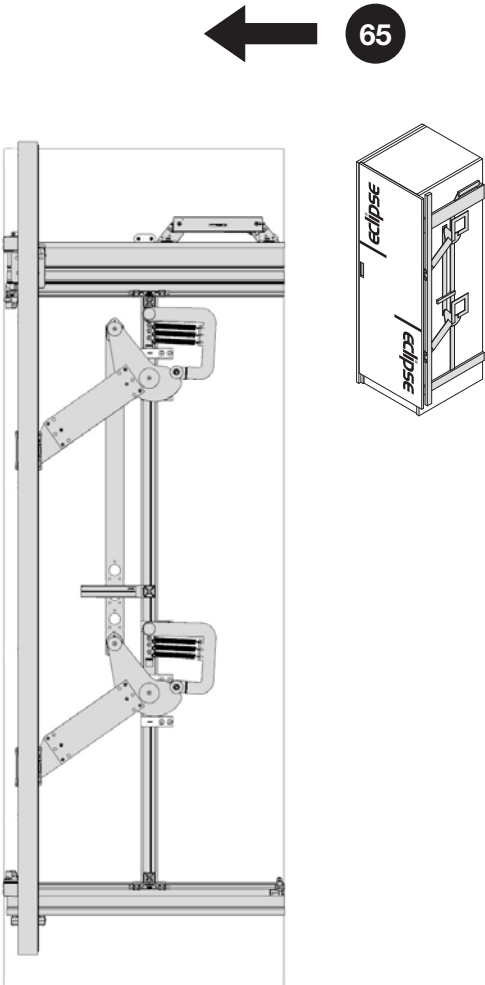
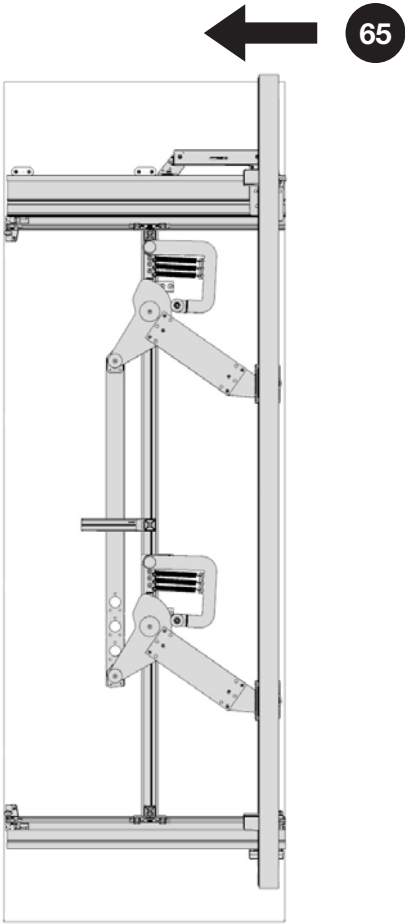
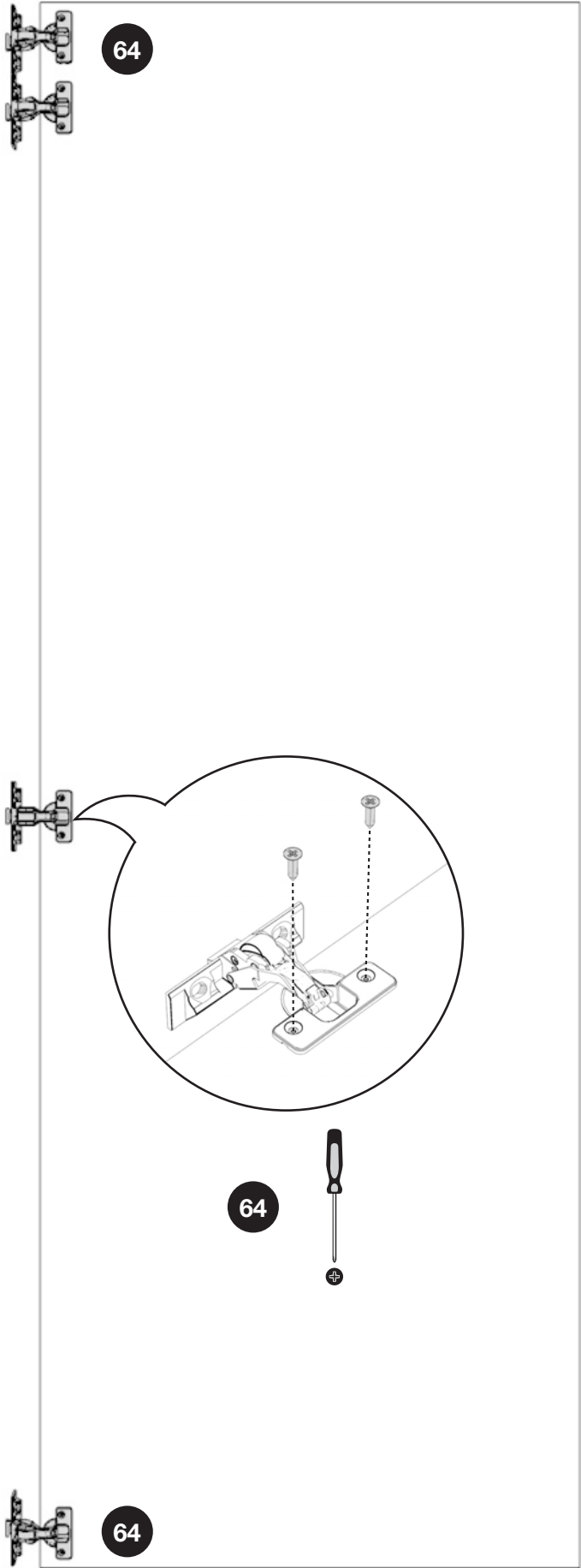
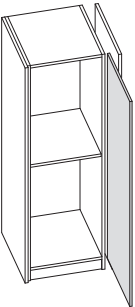
46

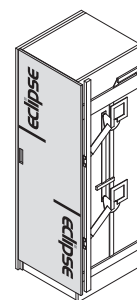
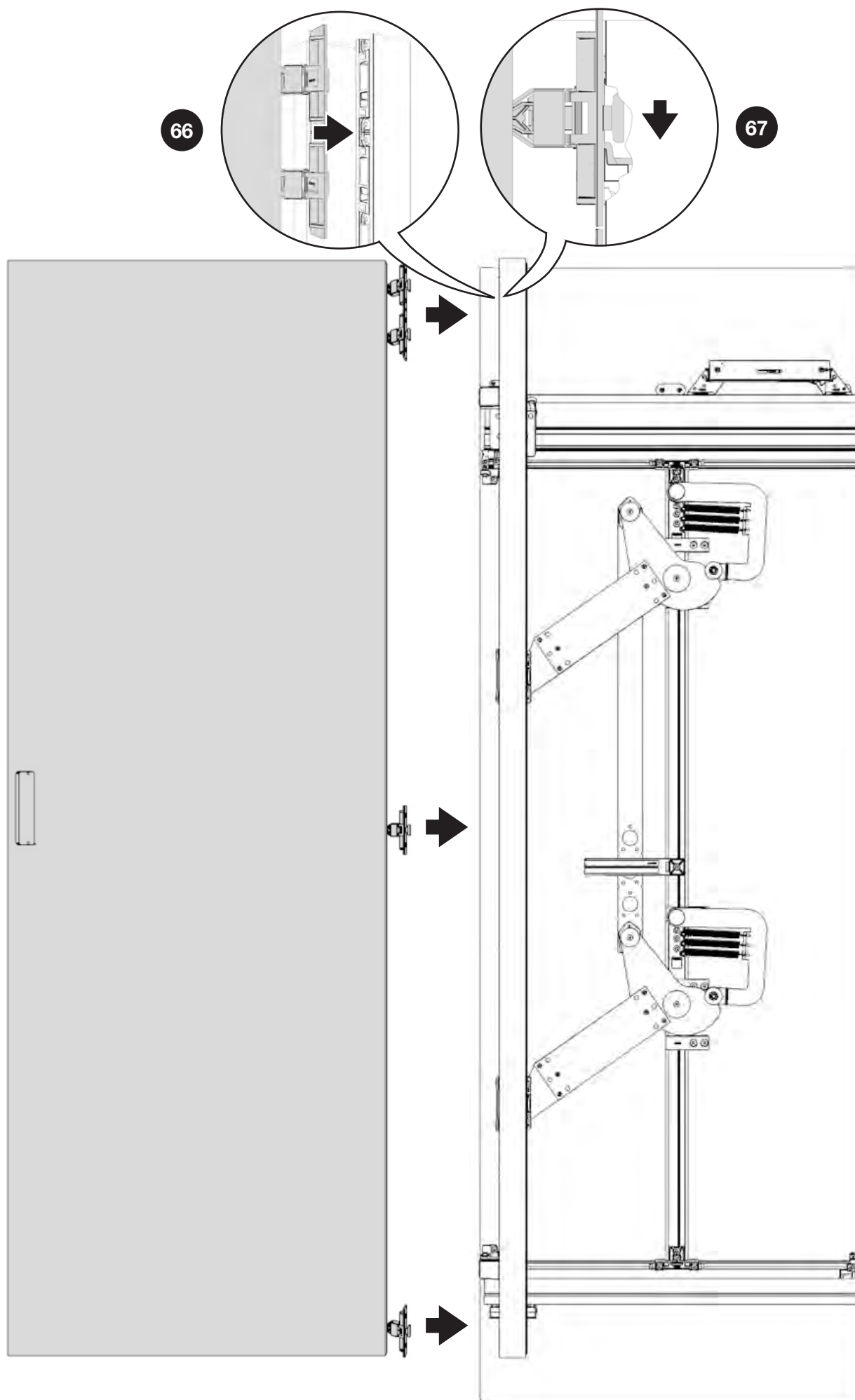


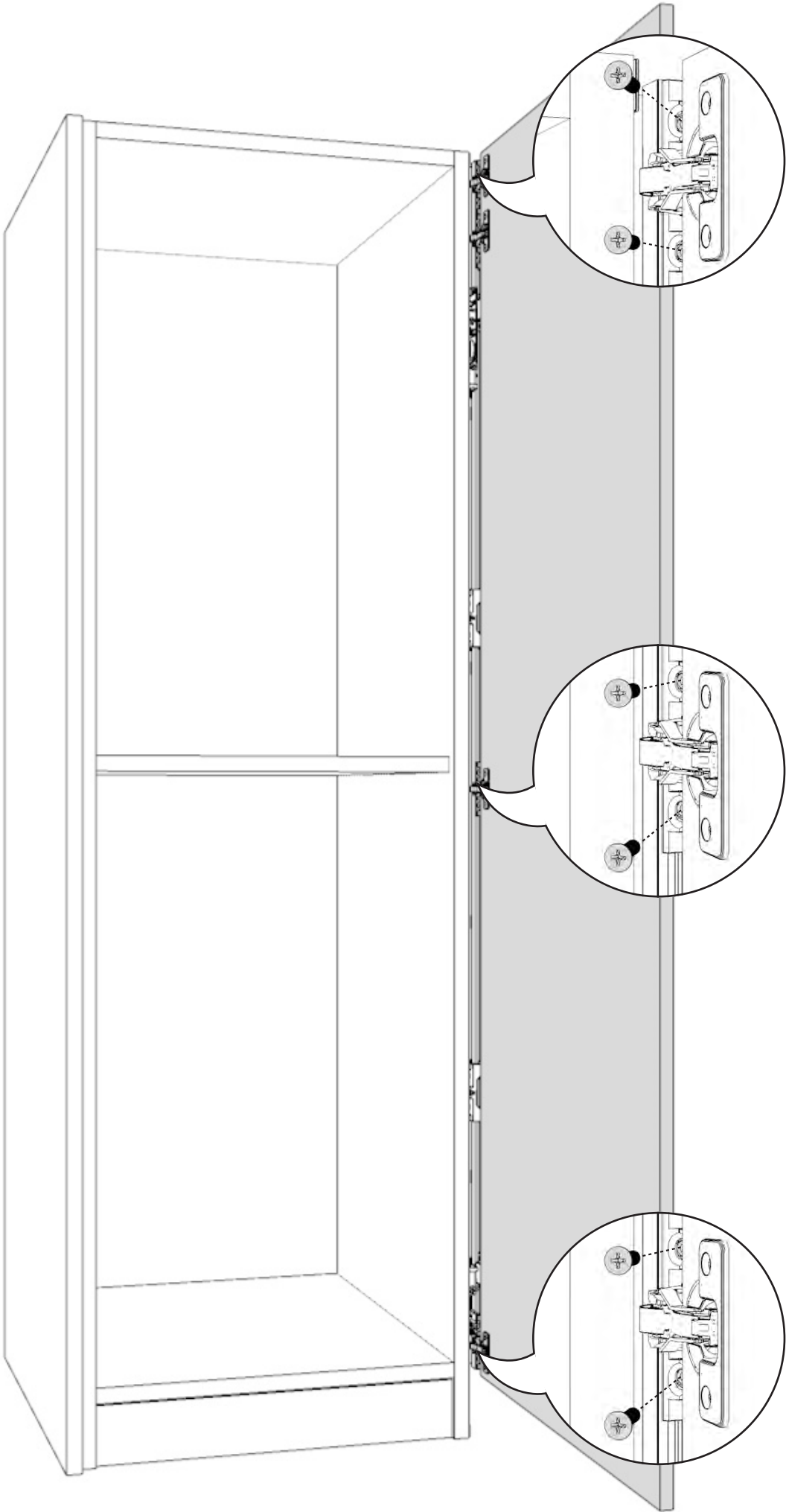
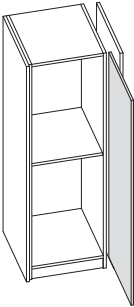








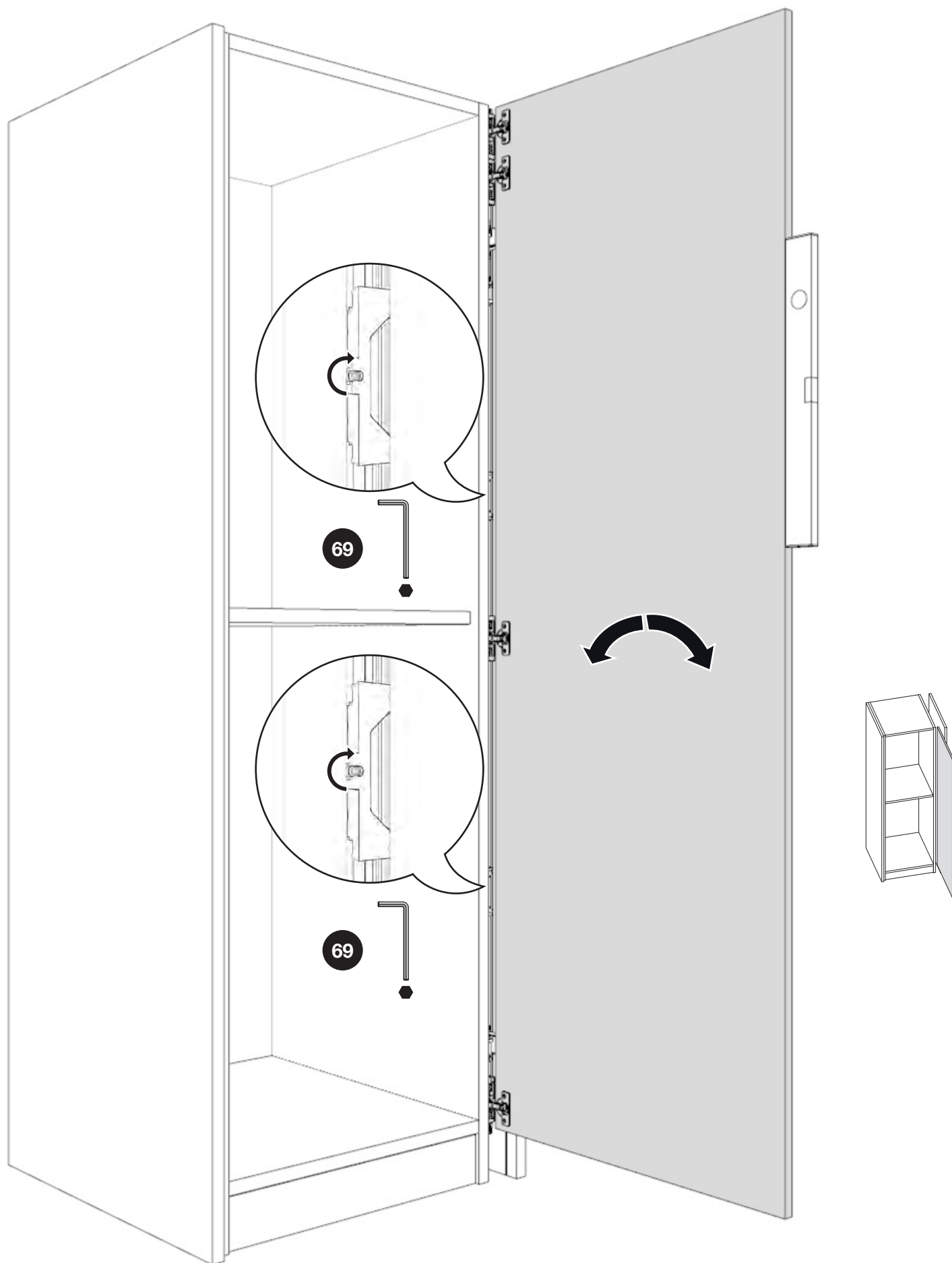


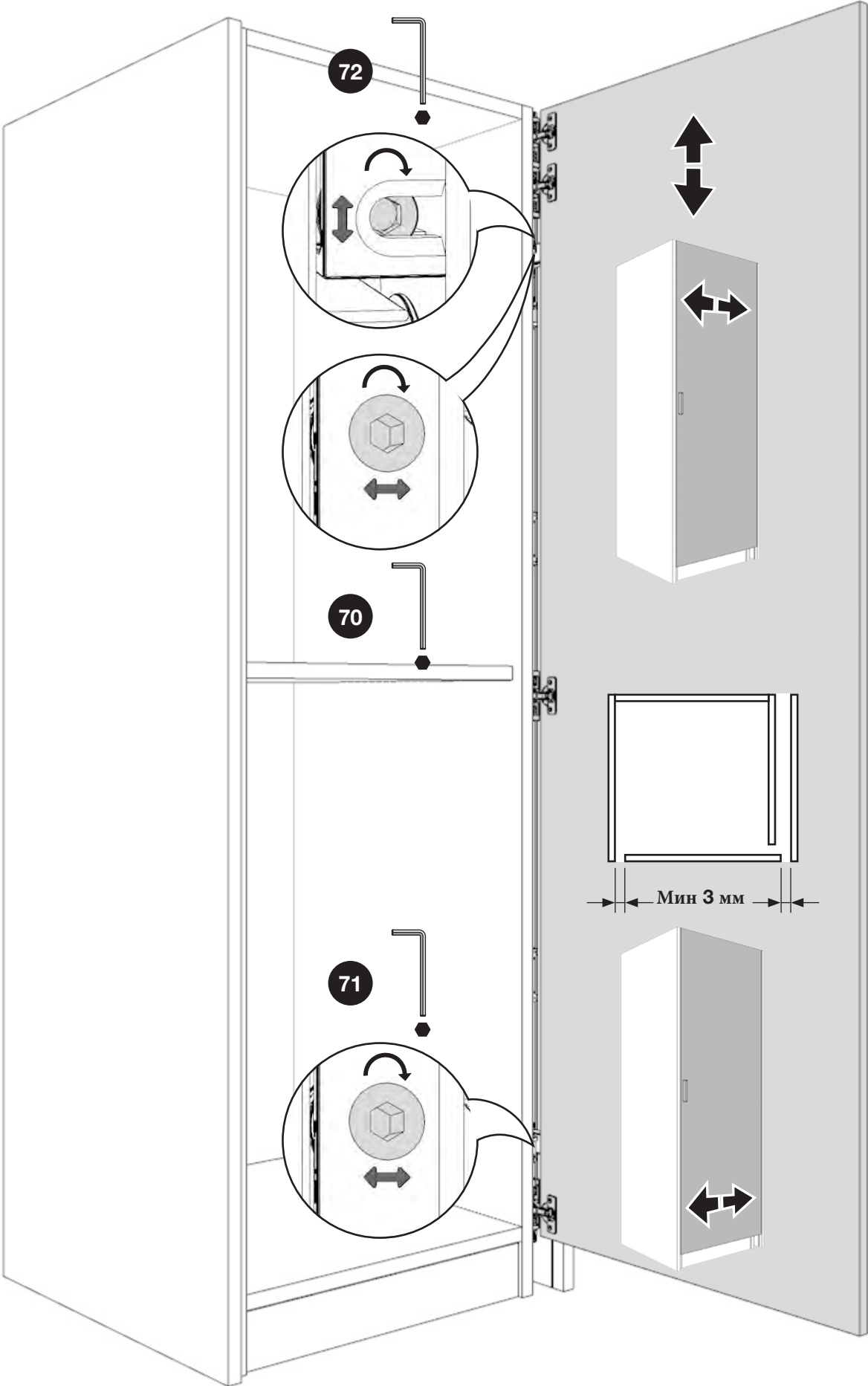
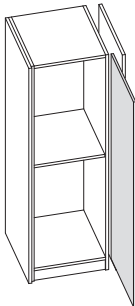


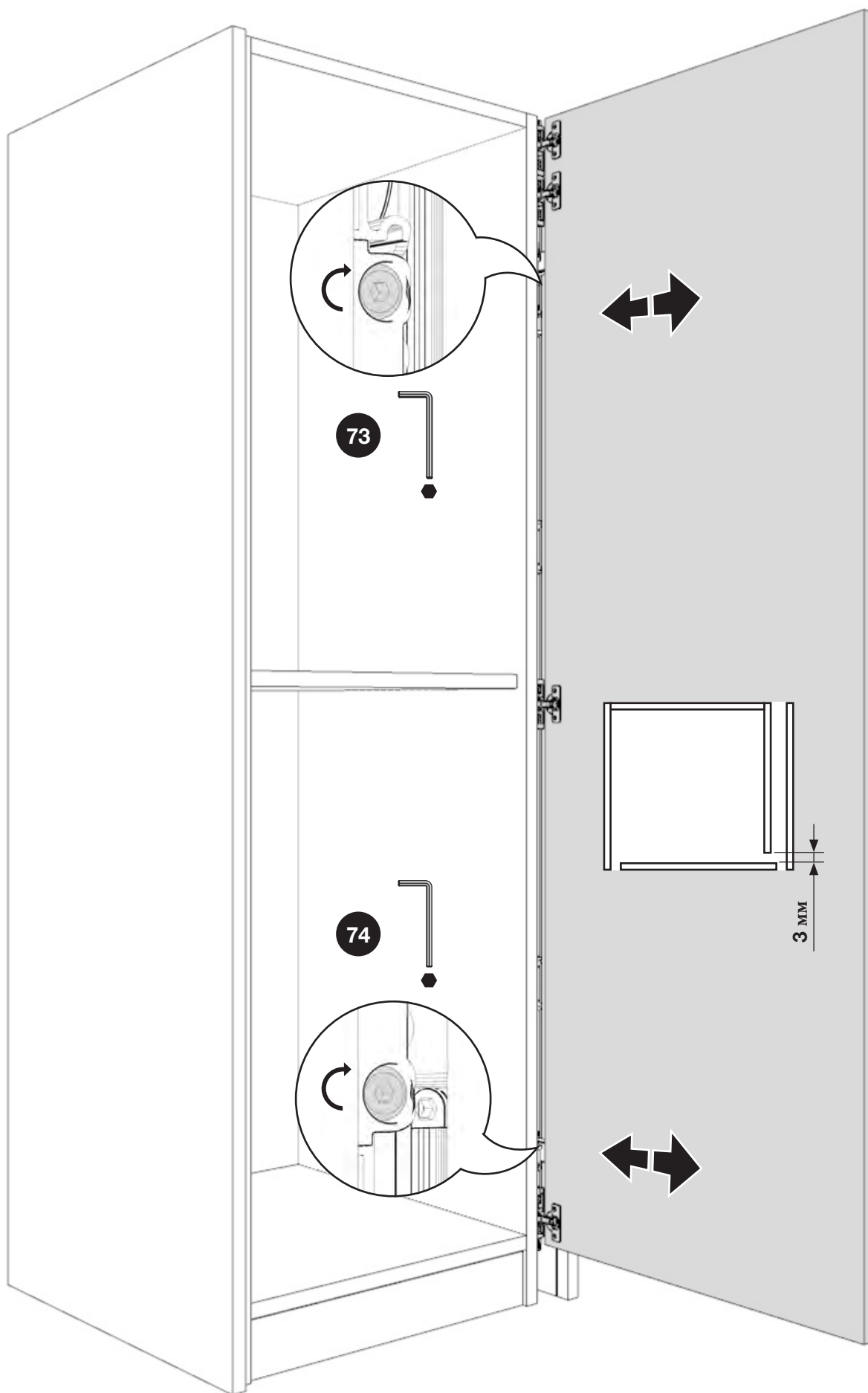
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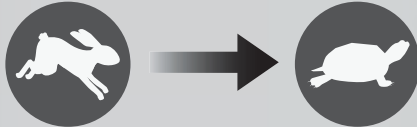
68

68

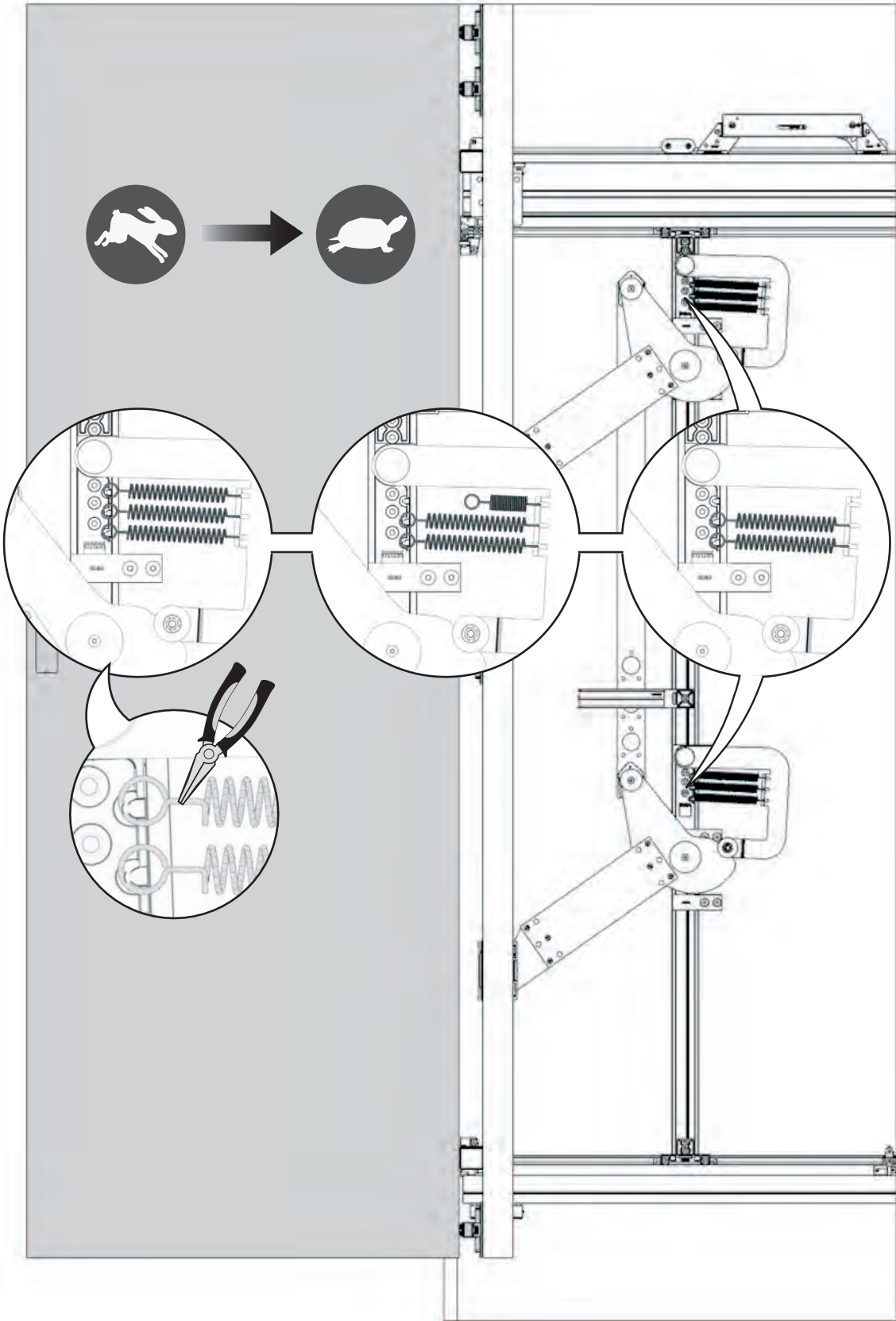


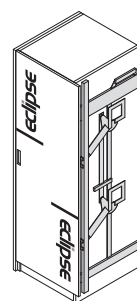
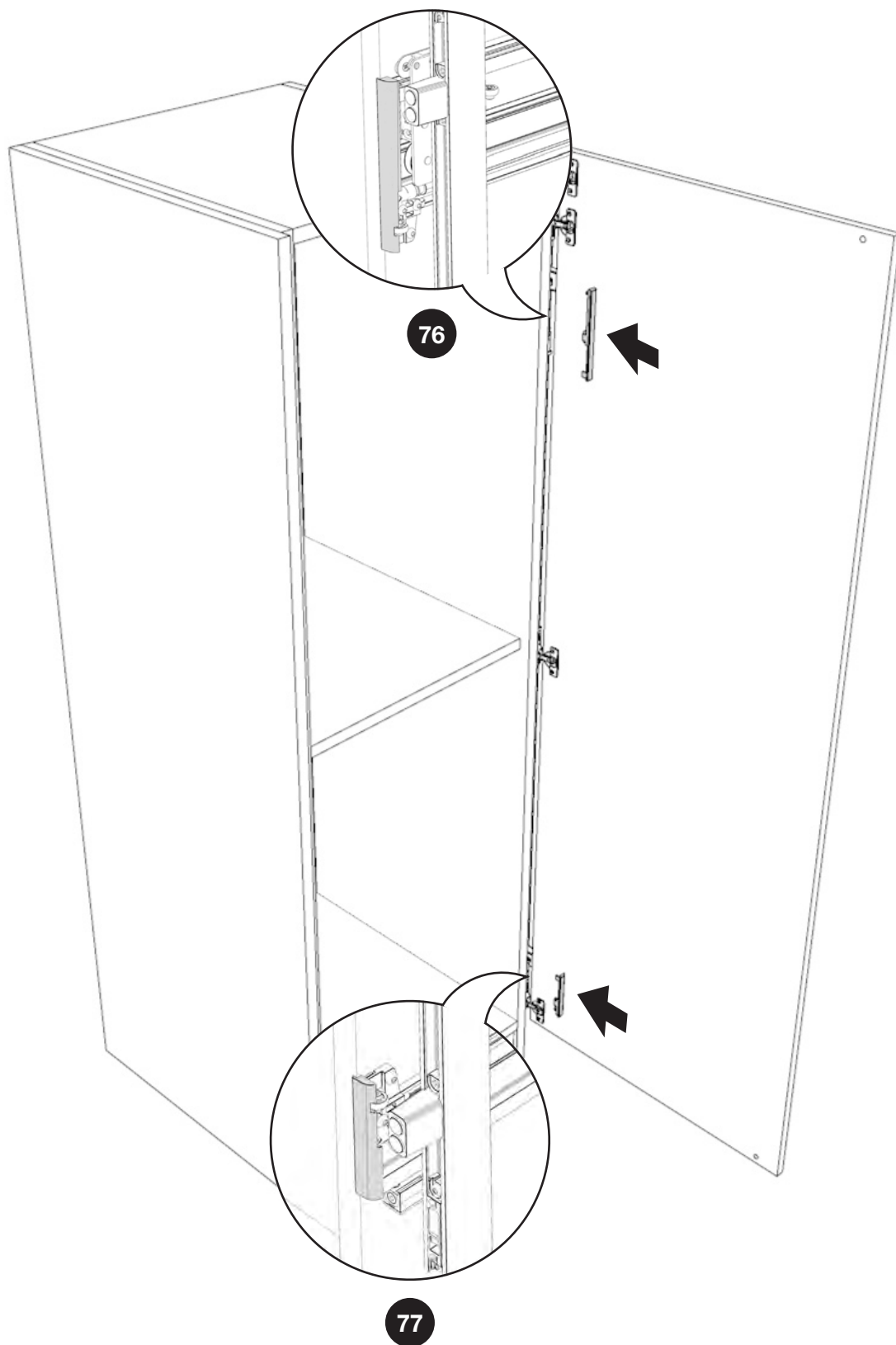


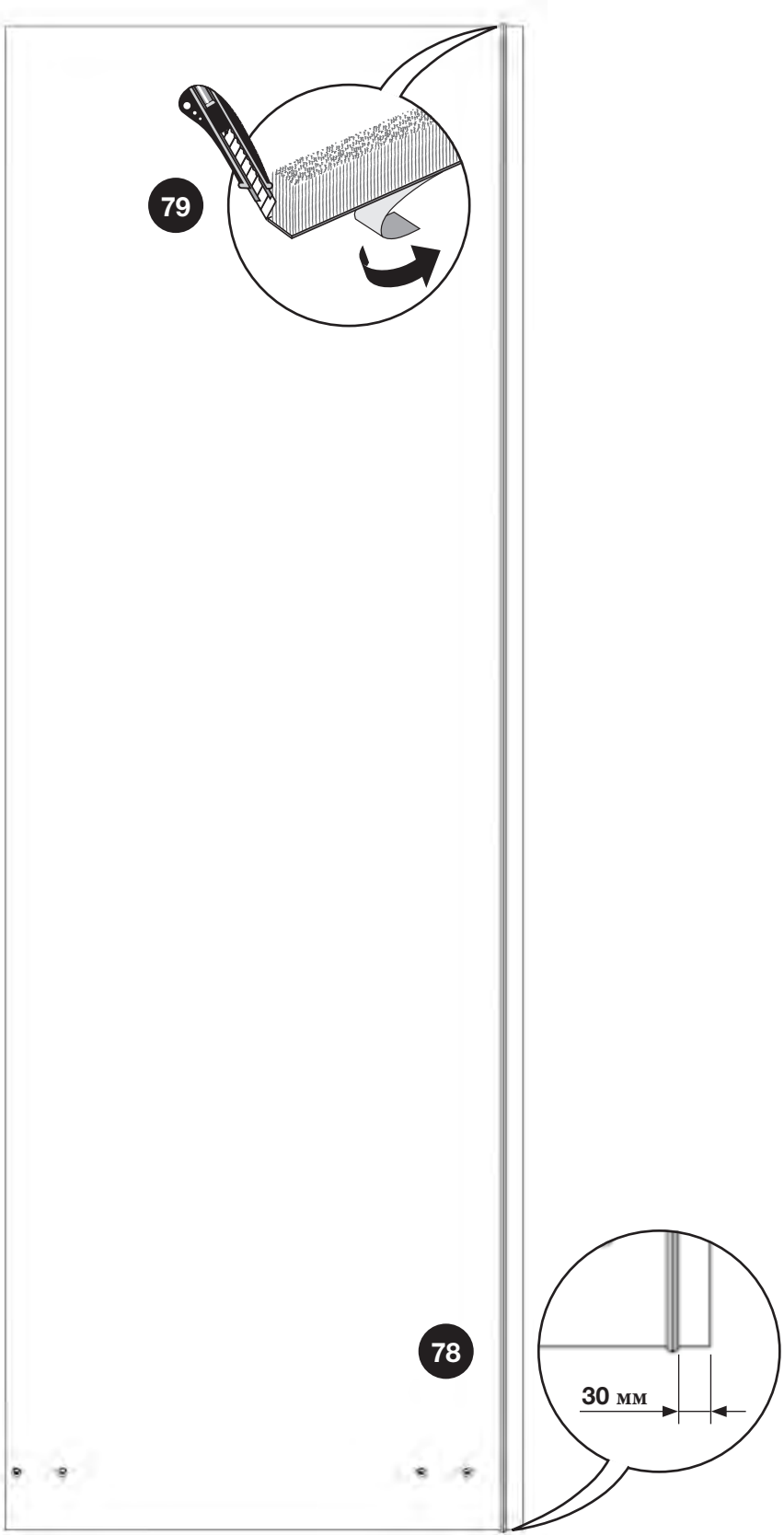
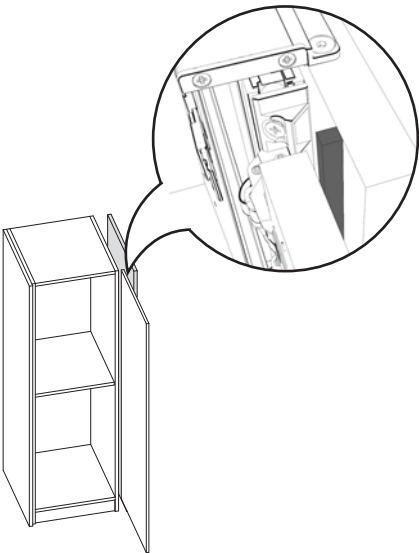




75







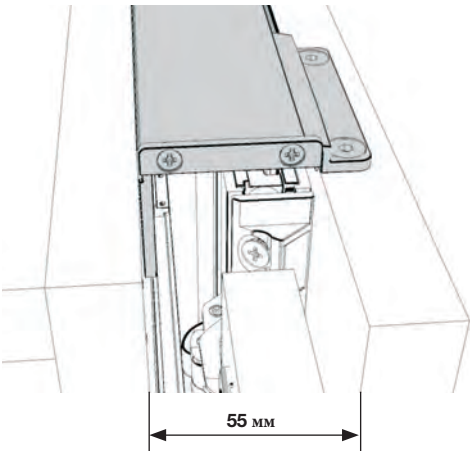
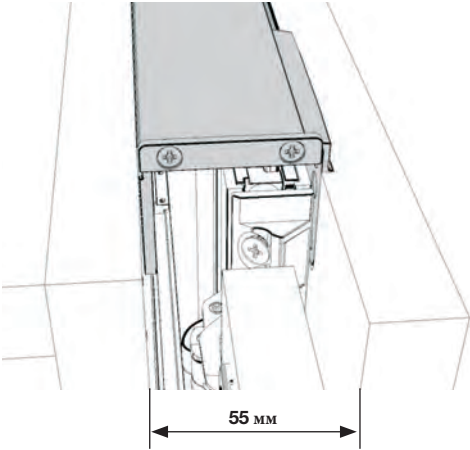
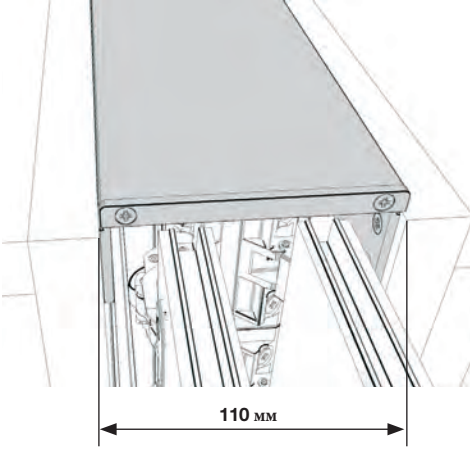
# eclipse



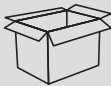
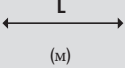
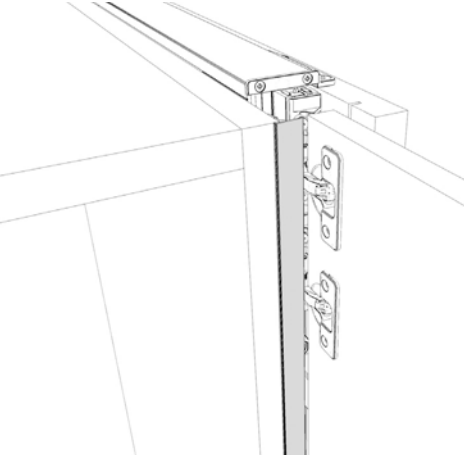
**Комплектующие**

## Комплектующие

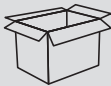
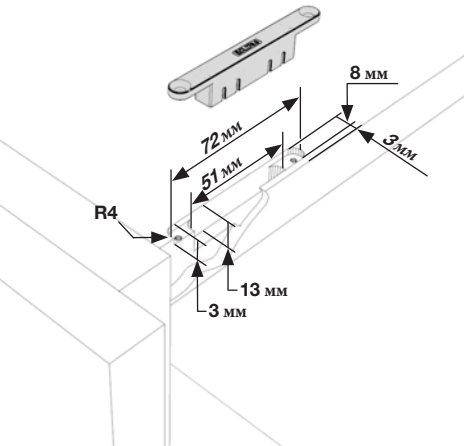
### Комплект крепежа боковой панели шкафа

|    | Cod.               | <br>PS (мм) | <br>(кг) | <br>(мс) | <br>(мм) |
|-------------------------------------------------------------------------------------|--------------------|-----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|   | <b>VE55KIT0001</b> | 400÷650                                                                                       | 0,85                                                                                        | 0,003                                                                                       | 90x45x770                                                                                   |
|                                                                                     | <b>VE55KIT0002</b> | 650÷900                                                                                       | 1,0                                                                                         | 0,004                                                                                       | 90x45x1020                                                                                  |
|  | <b>VE55KIT0005</b> | 400÷650                                                                                       | 0,85                                                                                        | 0,003                                                                                       | 90x45x770                                                                                   |
|                                                                                     | <b>VE55KIT0006</b> | 650÷900                                                                                       | 1,0                                                                                         | 0,004                                                                                       | 90x45x1020                                                                                  |
|  | <b>VE55KIT0003</b> | 400÷650                                                                                       | 1,5                                                                                         | 0,003                                                                                       | 130x45x770                                                                                  |
|                                                                                     | <b>VE55KIT0004</b> | 650÷900                                                                                       | 1,8                                                                                         | 0,004                                                                                       | 130x45x1020                                                                                 |

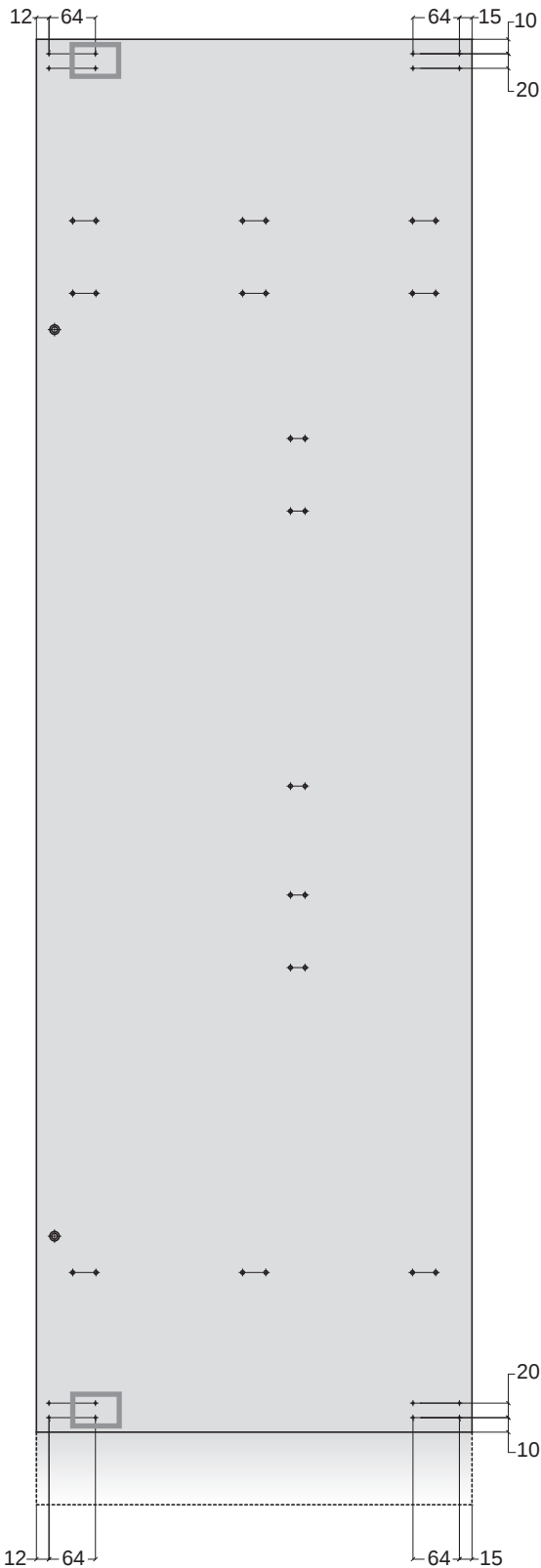
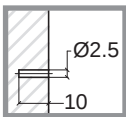
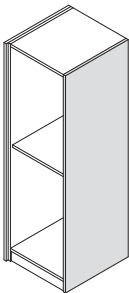
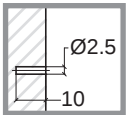
# Декоративная планка

|  | Cod.        | <br>(m) |                                                                                     | <br>(кг) | <br>(мс) | <br>(мм) |
|-----------------------------------------------------------------------------------|-------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
|  | VE55KIT0201 | 2,6                                                                                      |    | 0,7                                                                                         | 0,03                                                                                        | 100x100x2700                                                                                |
|                                                                                   | VE55KIT0202 | 2,6                                                                                      |  | 0,7                                                                                         | 0,03                                                                                        | 100x100x2700                                                                                |

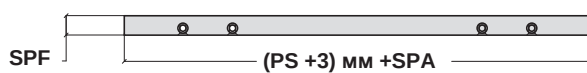
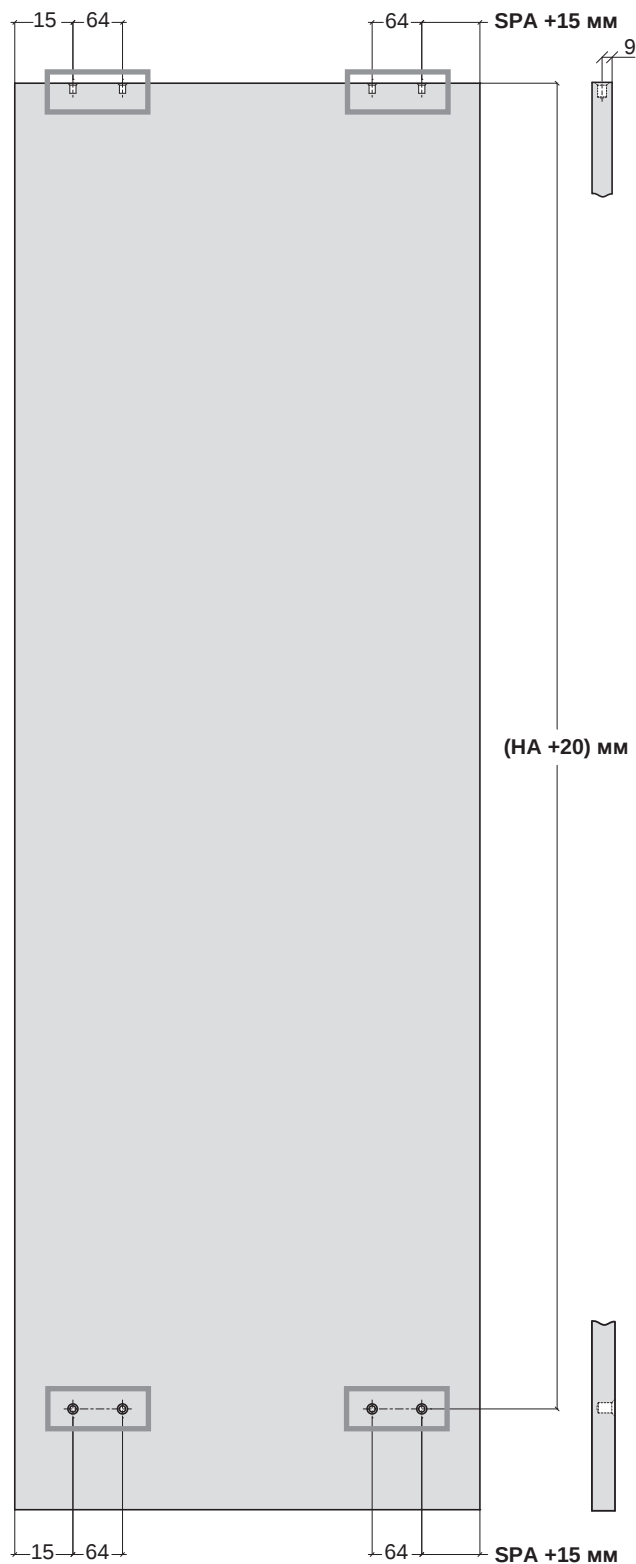
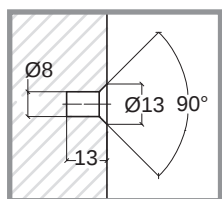
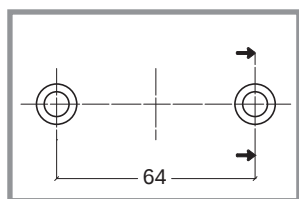
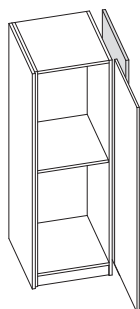
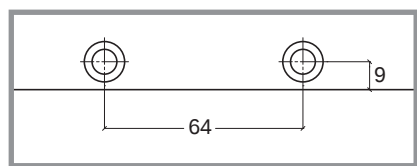
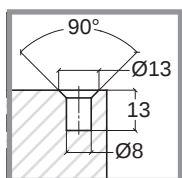
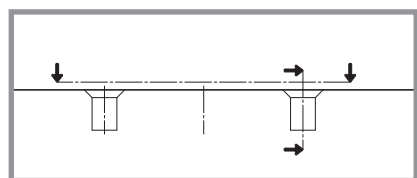
# Комплект магнитов (для фиксации верха двери к корпусу)

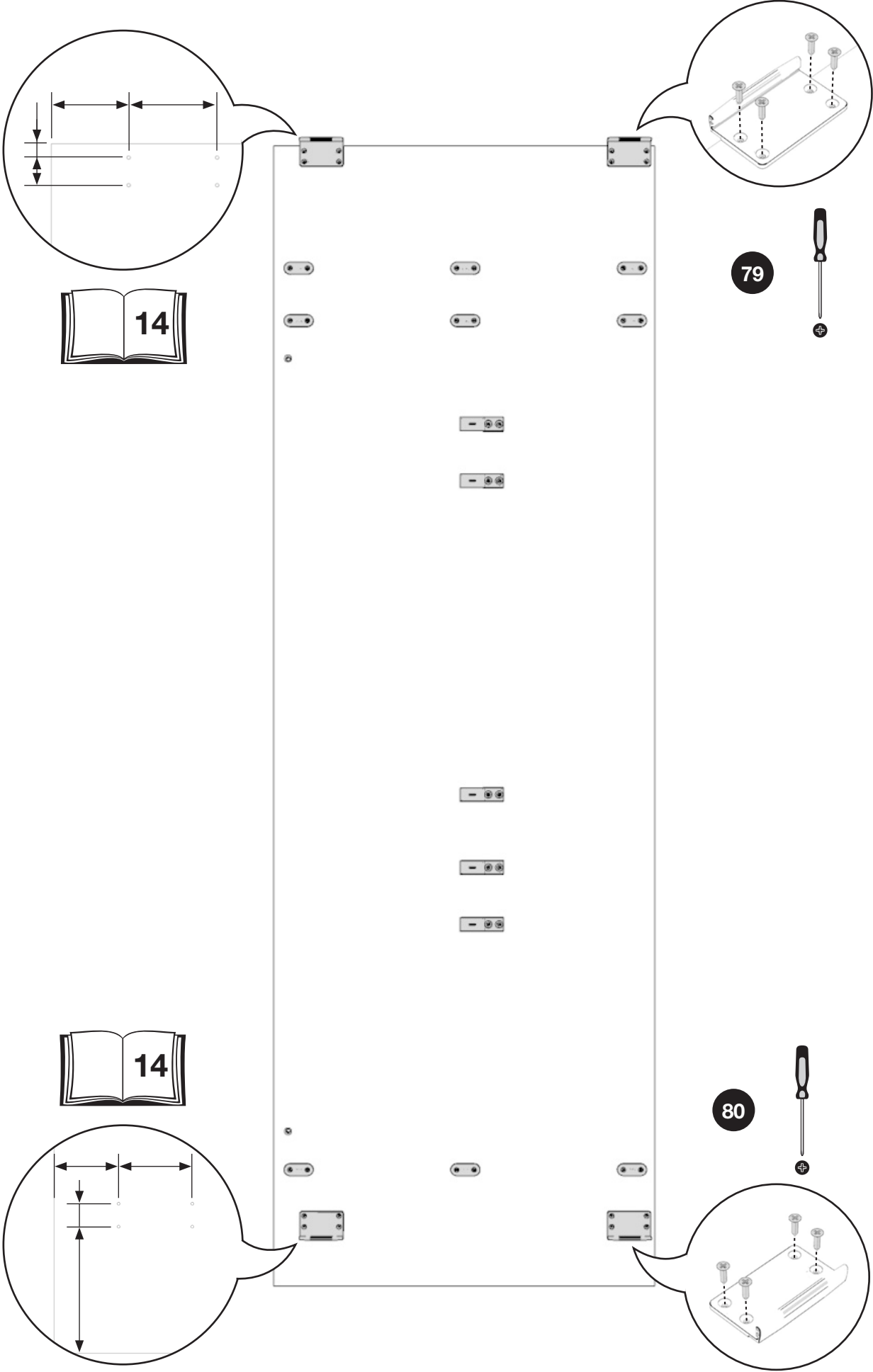
|  | Cod.        | pz |  | <br>(кг) | <br>(мс) | <br>(мм) |
|-------------------------------------------------------------------------------------|-------------|----|--|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|   | VE55KIT0010 | 4  |  | 0,25                                                                                          | 0,0005                                                                                        | 125x85x45                                                                                     |

# Присадки боковой панели шкафа



## Присадки дополнительной боковины

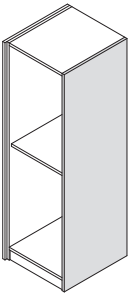


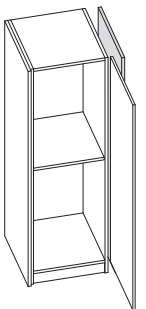
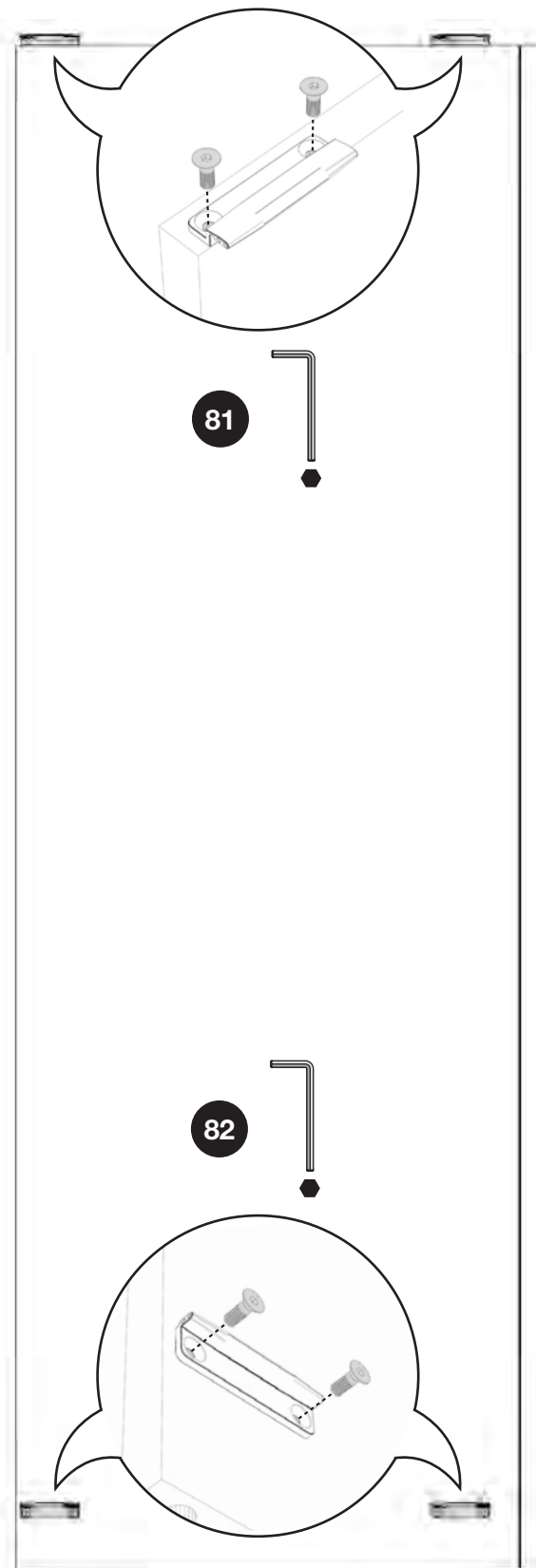


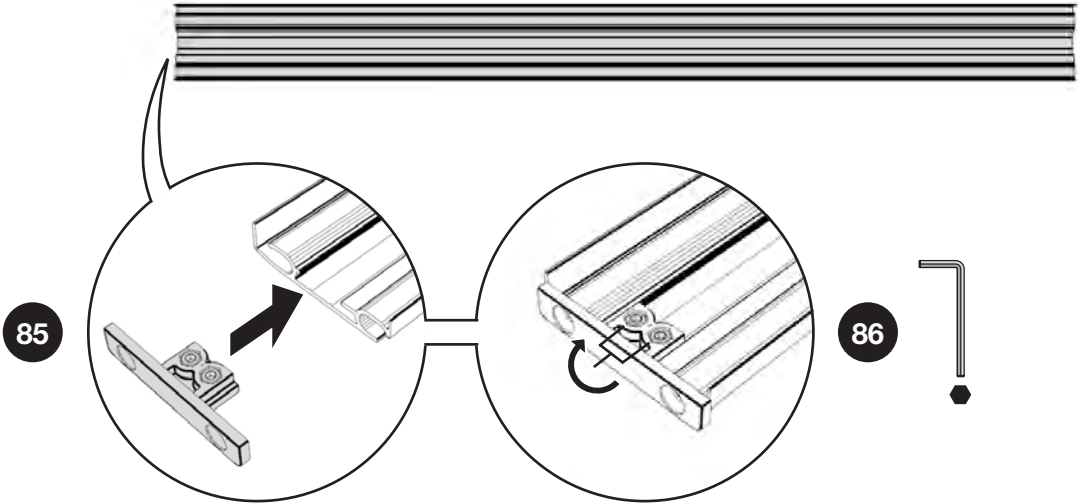
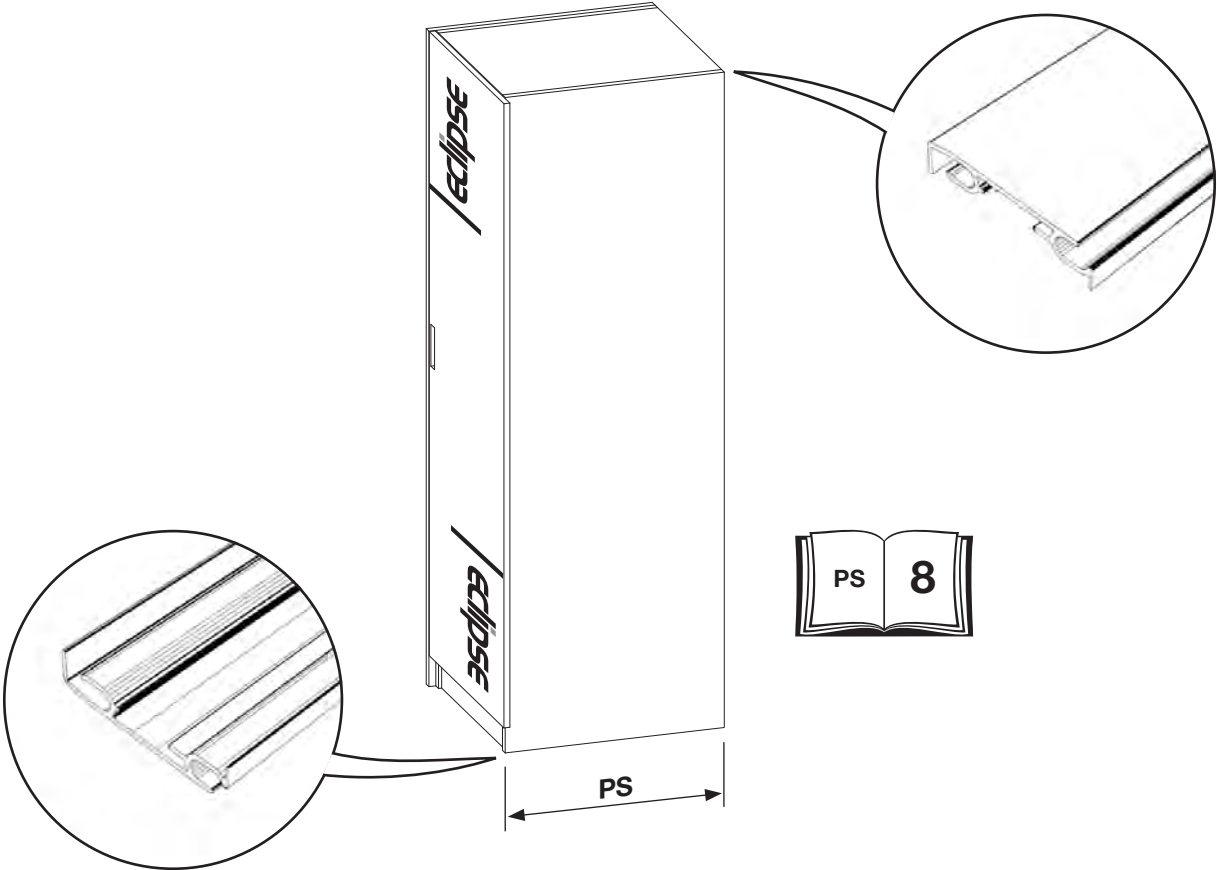
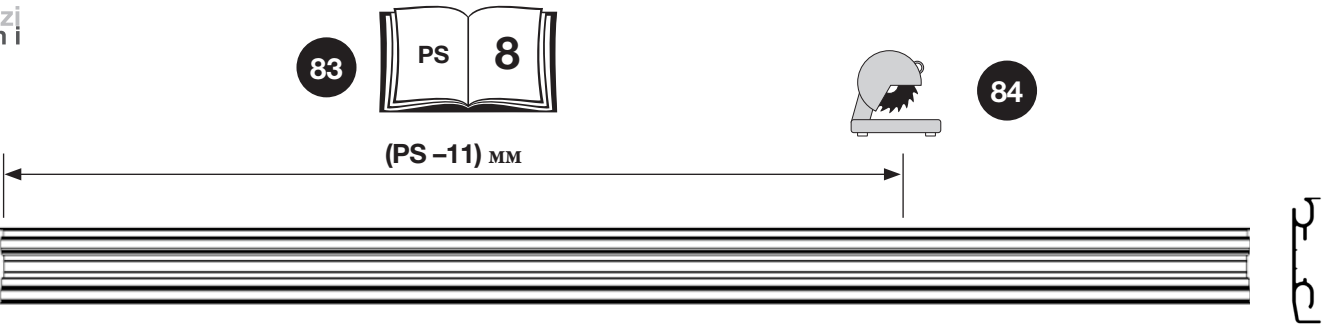
79

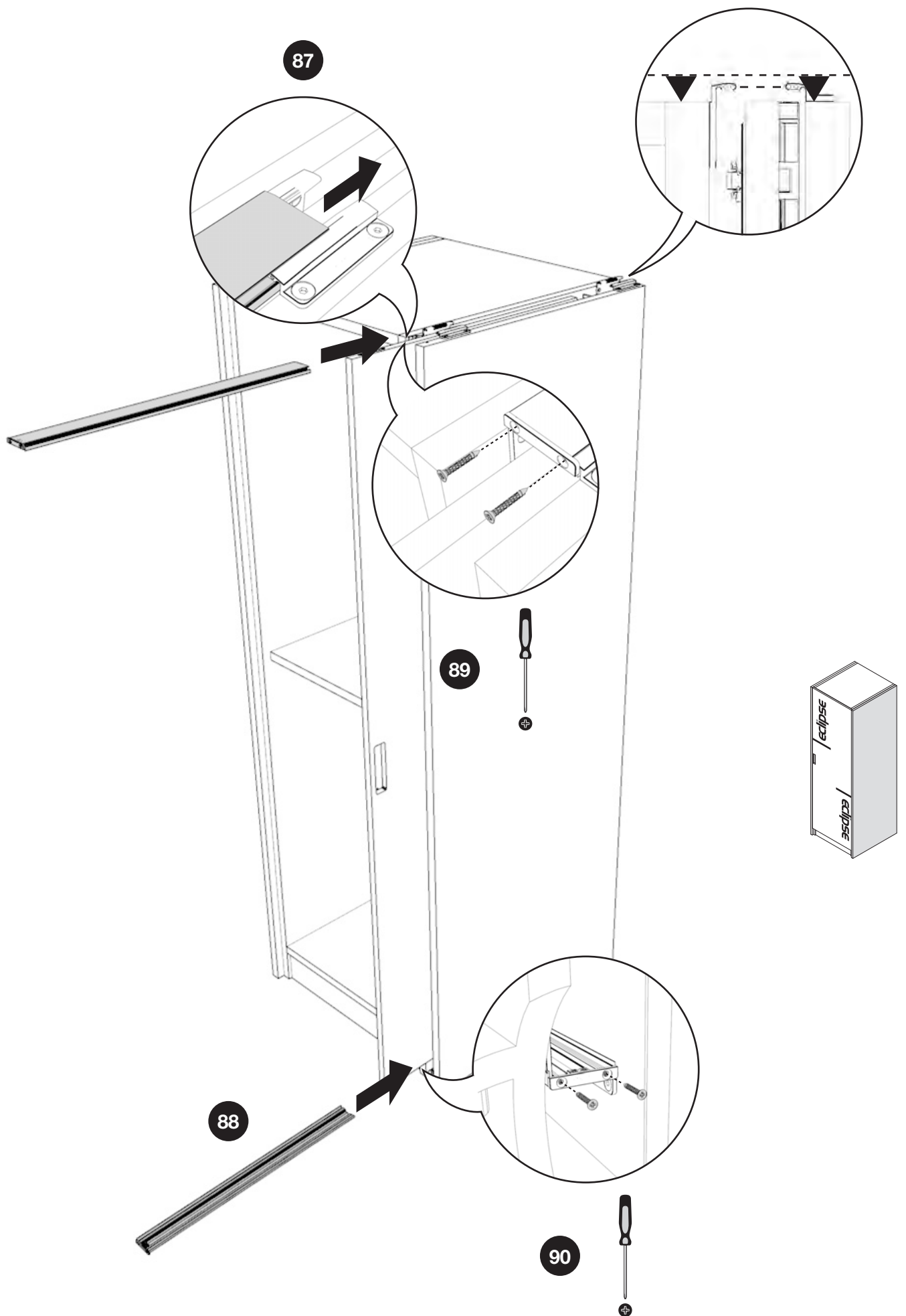


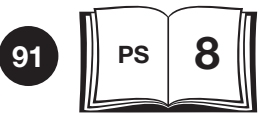
80



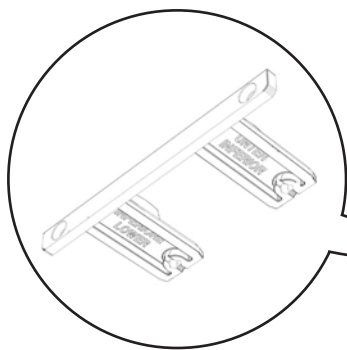
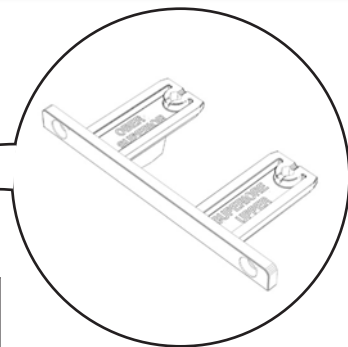
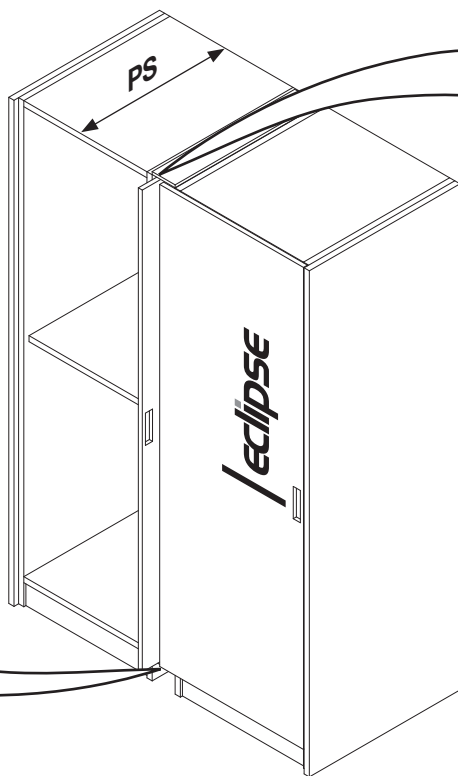
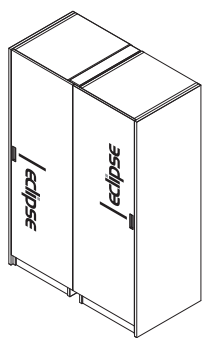
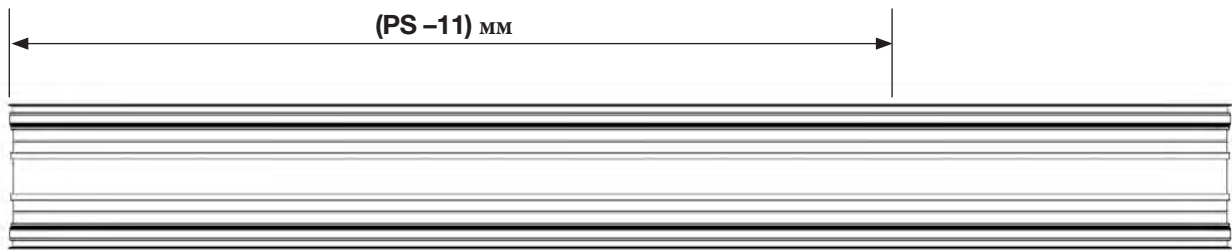




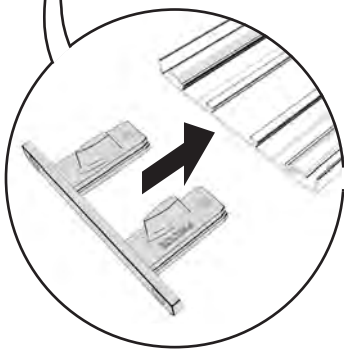




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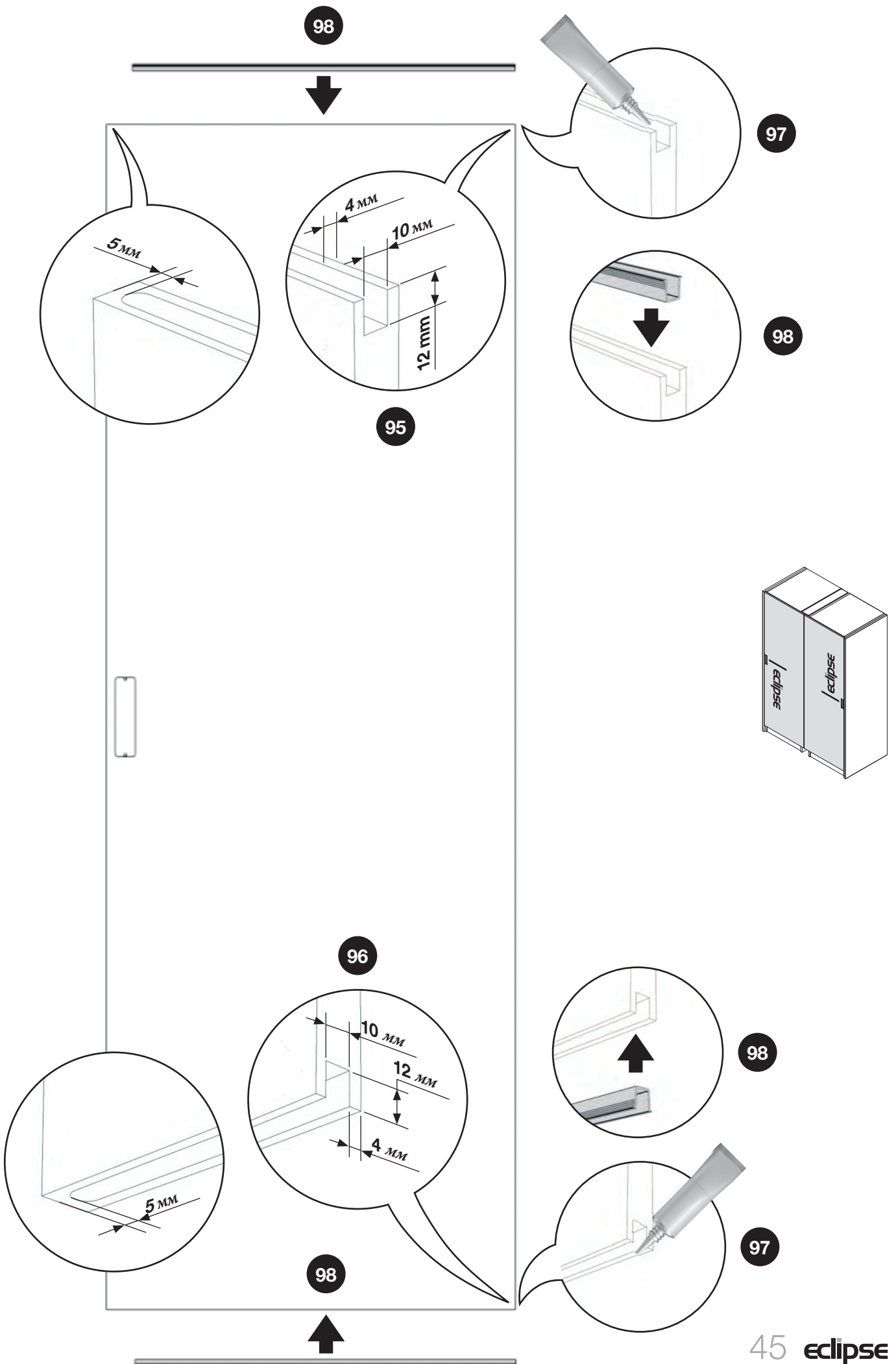


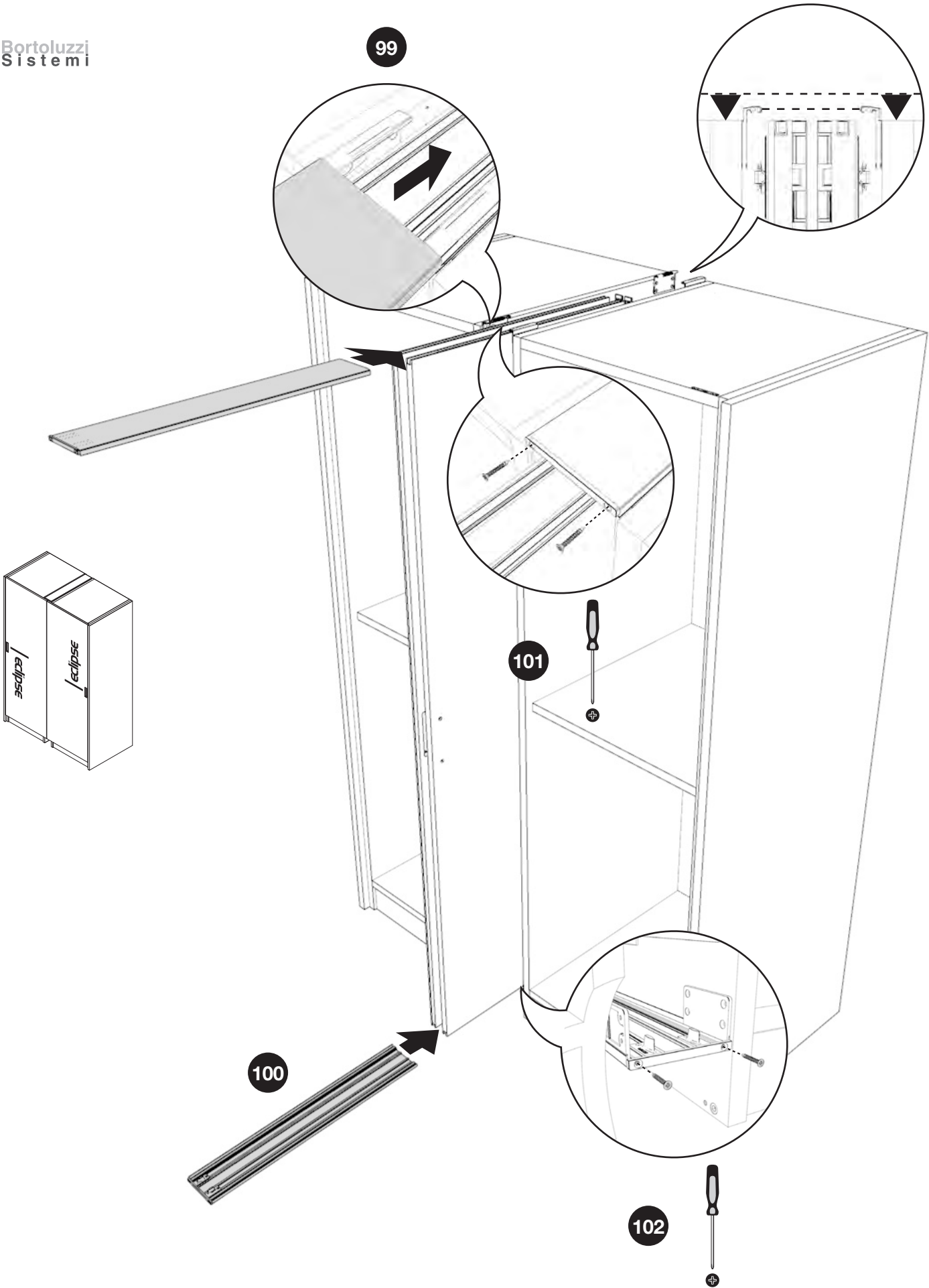
93

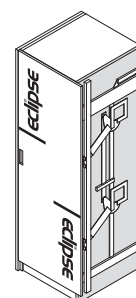
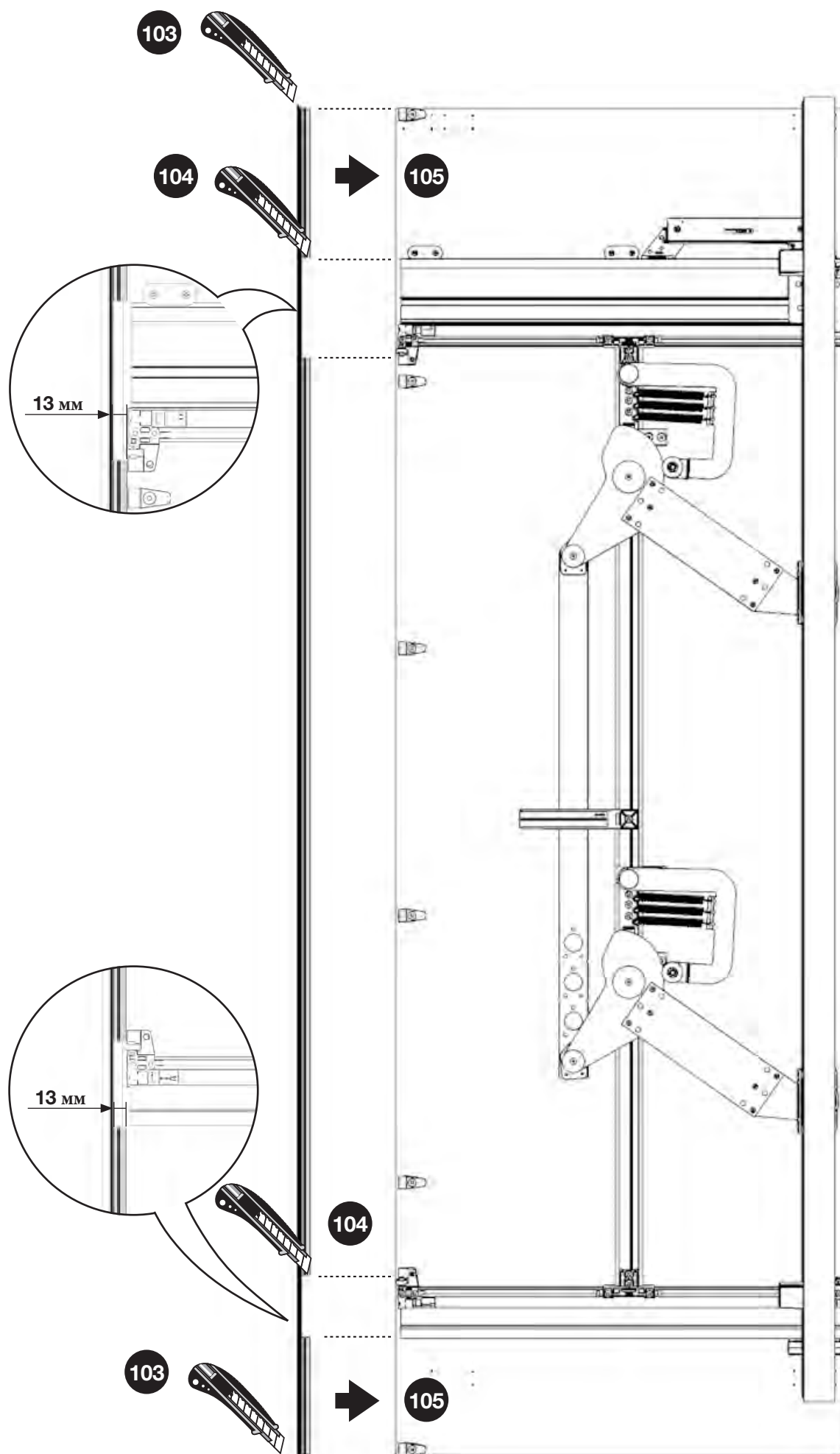


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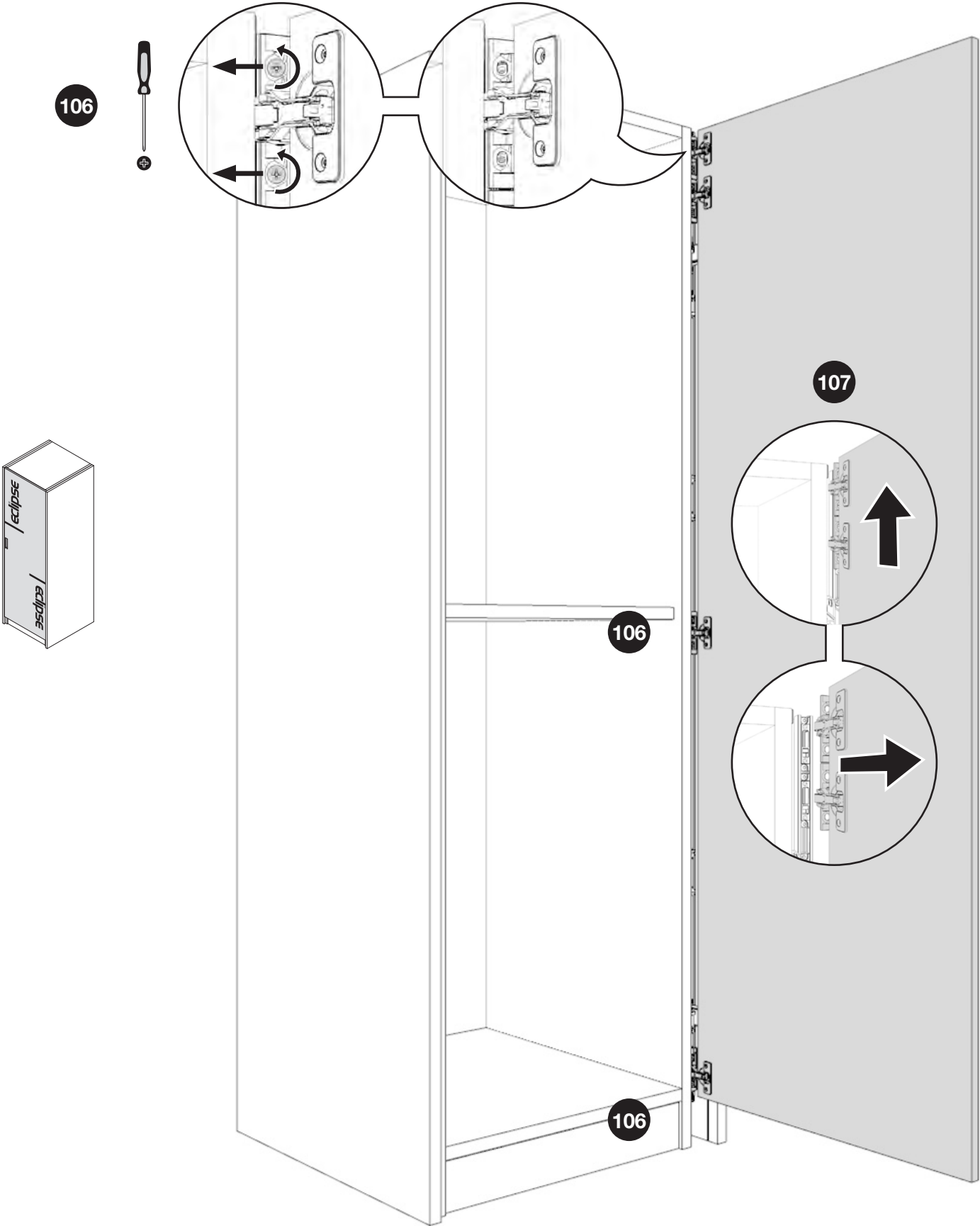


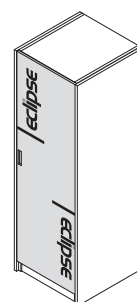
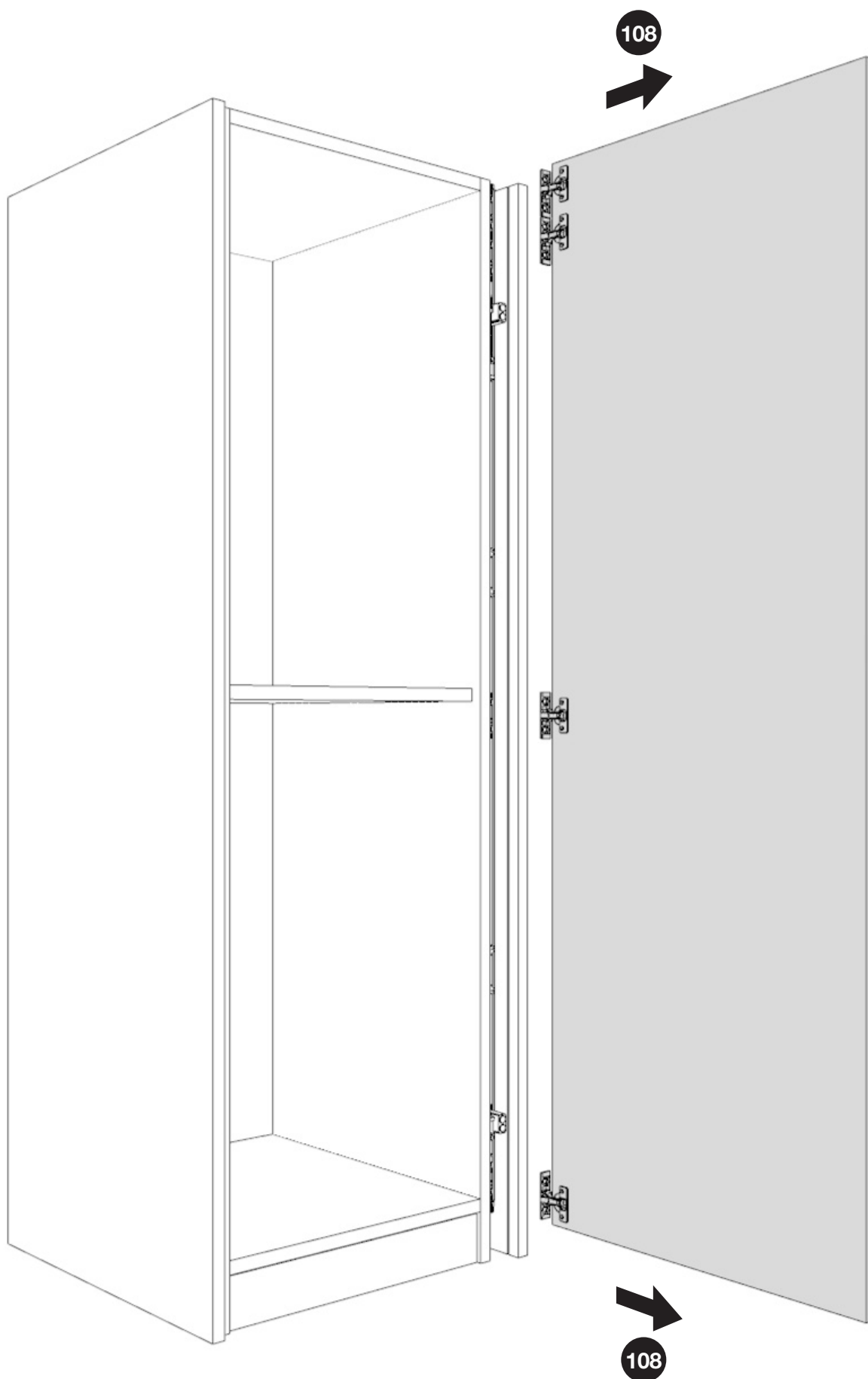


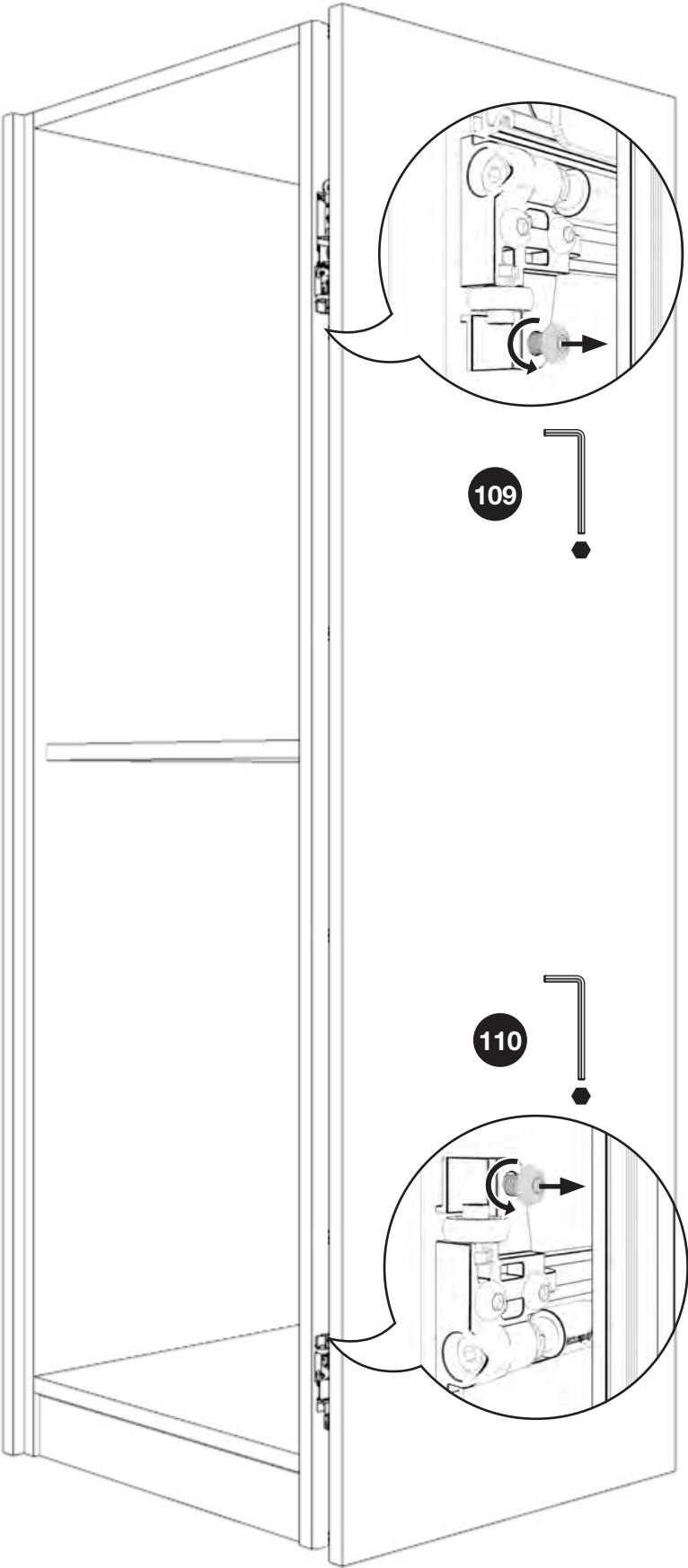
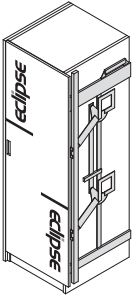
# eclipse

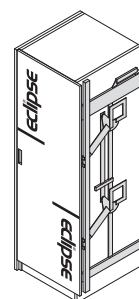
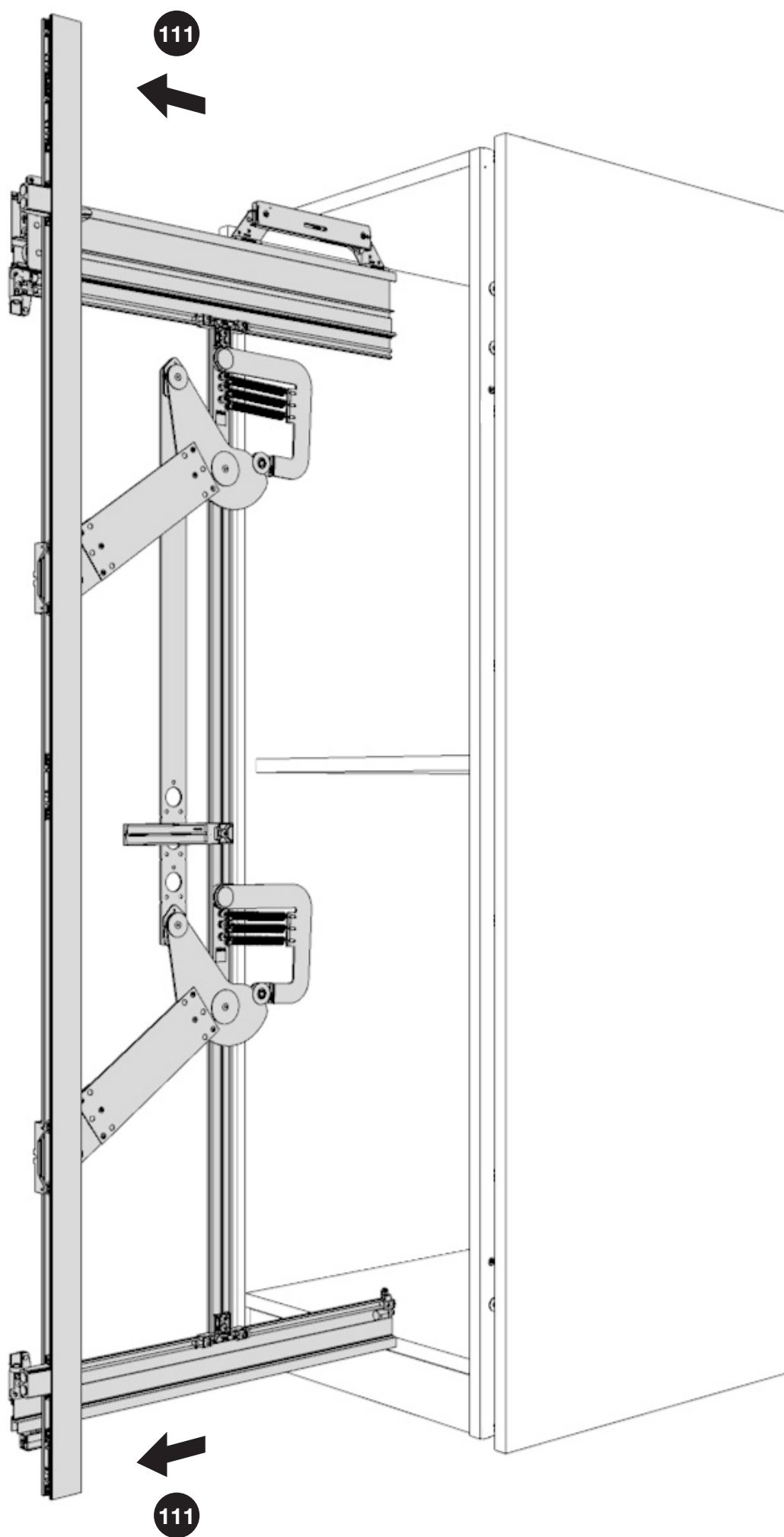


**Демонтаж механизма**









## Для записей

[illegible]

## **Уход и обслуживание**

Обслуживание частей механизмов производится с использованием простого мыла и мягкой тряпки. Избегайте применения агрессивных жидкостей и абразивных веществ.

## **Утилизация**

Для утилизации используются традиционные общественные системы.

## **Внимание:**

Производитель оставляет за собой право изменять продукт без предварительного уведомления.



Официальный партнер  
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**Bortoluzzi**  
**Sistemi**