

■ Due to the printing process,the colors of the actual products may differ from those pictures. For true color matching purposes please refer to lalale hardware ware chip color samples.



JIEYANG CITY LALALE INDUSTRY CO.,LTD.

☎ TEL:+86 18823552104/+86 18823551614

✉ E-mail:sasa@ficgoalhardware.com

🌐 <https://ficgoal.en.alibaba.com>

📍 Add:Xichang Town Workaround Jiedong District Jieyang City Guangdong

Quality Made by Craftsmanship  
Quality for the World

*Ficgoal Hardware series*



Cabinet slides, hinges

**LONG SERVICE LIFE**

manufacturer Professional Furniture Hardware Manufacturer



## COMPANY PROFILE

Jieyang City LALALE industry Co., Ltd. is located in Xichang workaround Jiedong district Jieyang city, the company was established in 2006, the construction area of more than 40,000 square meters. The company has been committed to the research and development, manufacturing and sales of ball bearing slide and hinge series, products sold throughout the domestic and international market, has become the preferred supplier of many well-known enterprises at home and abroad, is Jieyang city high-end furniture hardware alliance standards, one of the first group of Chinese home hardware standards drafting units.

As a manufacturing enterprise, we have the international advanced production technology and production equipment, with high-quality professional technical team, and build a strong automated production system and more perfect, strict quality management system. The whole production process from raw material cutting, to parts stamping, molding, electroplating, assembly, packaging, shipping are completed in a one-stop way.

We uphold the harmony, mutual benefit, innovation, integrity of the business philosophy, the spirit of craftsman to do a good job in every process, do a good job in every product, efforts to provide better quality products for all walks of life, more personal customer service, looking forward to the future work, and you work together to achieve a win-win goal.



揭阳市拉拉乐实业有限公司  
JIEYANG CITY LALALE INDUSTRY CO., LTD.



# Company Introductionprofile

Professional hardware brand,  
excellence in manufacturing technology  
humanized design and high standard quality

We have advanced machinery and equipment, high-precision stamping equipment, fully automated equipment and related product development software, as well as various automatic testing instruments using advanced production processes, professional technicians, and R&D designers. The production mechanism makes full use of the human, machine, material, method, and environmental mechanisms to form a high-tech, high-quality, high-efficiency, rigorous and orderly production system.



Molding workshop



Molding workshop



Molding workshop

## Company Strengths and Features



### 48 hour salt test machine

Our products are designed and manufactured using international advanced technology to ensure outstanding performance and stability.



### 50000 cycle test machine

With more than 20 years of production experience, we have a highly qualified and experienced production team and a perfect quality control mechanism.



### Plating line

We are always very strict about quality, and each of our products undergoes multiple rigorous tests and quality checks.



### Auto assemble machine

Our company adheres to the "customer-centered" business philosophy, our products and services have always been the starting point for the needs of customers.

# Product Certificates

PASSED SGS  
QUALITY TEST REPORT



# Product of contents

PRODUCT  
CATALOG



## Furniture hardware undermount slide series

|                                                                                     |          |                                                                                     |          |
|-------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|----------|
| DMI-802SH 2 Fold soft closing undermount slide with handle                          | ...09/10 | DMI-803SH 3 Fold full extension soft-closing undermount slide with handle           | ...27/28 |
| DMI-802SHD 2 Fold soft closing undermount slide with handle                         | ...11/12 | DMI-803SHD 3 Fold full extension soft-closing undermount slide with handle          | ...29/30 |
| DMI-802SN 2 Fold soft closing undermount slide with adjustable rail                 | ...13/14 | DMI-803SN 3 Fold full extension soft-closing undermount slide with adjustable rail  | ...31/32 |
| DMI-802SND 2 Fold soft closing undermount slide with adjustable rail                | ...15/16 | DMI-803SND 3 Fold full extension soft-closing undermount slide with adjustable rail | ...33/34 |
| DMI-802PH 2 Fold push open undermount slide with handle                             | ...17/18 | DMI-803PH 3 Fold full extension push open undermount slide with handle              | ...35/36 |
| DMI-802PHD 2 Fold push open undermount slide with handle                            | ...19/20 | DMI-803PHD 3 Fold full extension push open undermount slide with handle             | ...37/38 |
| DMI-802PV 2 Fold push open undermount slide with adjustable rail                    | ...21/22 | DMI-803PV 3 Fold full extension push open undermount slide with adjustable rail     | ...39/40 |
| DMI-802PHD 2 Fold push open undermount slide with adjustable rail                   | ...23/24 | DMI-803PHD 3 Fold full extension push open undermount slide with adjustable rail    | ...41/42 |
| 802 Installation Diagrams                                                           | ...25/26 | 803 Series Bearing Hardware Installation Diagrams                                   | ...43/46 |
| DMI-806SH 3 Fold full extension soft-closing undermount slide with handle           | ...47/48 | DMI-806PH 3 Fold full extension push open undermount slide with adjustable rail     | ...59/60 |
| DMI-806SHD 3 Fold full extension soft-closing undermount slide with adjustable rail | ...49/50 | DMI-806PHD 3 Fold full extension push open undermount slide with adjustable rail    | ...61/62 |
| DMI-806SN 3 Fold full extension soft-closing undermount slide with adjustable rail  | ...51/52 | DMI-806SNH 3 Fold full extension soft-closing undermount slide with handle          | ...63/64 |
| DMI-806SND 3 Fold full extension soft-closing undermount slide with adjustable rail | ...53/54 | DMI-806SHD 3 Fold full extension push open undermount slide with adjustable rail    | ...65/66 |
| DMI-806PH 3 Fold full extension push open undermount slide with handle              | ...55/56 | DMI-810SHD 3 Fold full extension push open undermount slide with handle             | ...67/68 |
| DMI-806PHD 3 Fold full extension push open undermount slide with handle             | ...57/58 | DMI-810SHD 3 Fold full extension push open undermount slide with handle             | ...69/70 |

## Furniture hardware slide series

|                                                           |       |                                                  |       |
|-----------------------------------------------------------|-------|--------------------------------------------------|-------|
| LS4501 3 Fold ball bearing slide                          | ...75 | LS4510 3 Fold stainless steel ball bearing slide | ...84 |
| LS4502 3 Fold soft closing ball bearing slide             | ...76 | LS4301 3 Fold Ball Bearing Slide                 | ...85 |
| LS4503 3 Fold soft closing ball bearing slide             | ...77 | LS4201 3 Fold Ball Bearing Slide                 | ...86 |
| LS4504 3 Fold soft closing ball bearing slide             | ...78 | LS4001 3 Fold Ball Bearing Slide                 | ...87 |
| LS4505 3 Fold push open ball bearing slide                | ...79 | LS3801 3 Fold Ball Bearing Slide                 | ...88 |
| LS4506 3 Fold hook ball bearing slide                     | ...80 | LS3802 3 Fold bottoming ball bearing slide       | ...89 |
| LS4507 3 Fold cabinet ball bearing slide                  | ...81 | LS3501 3 Fold Ball Bearing Slide                 | ...90 |
| LS4508 3 Fold bottoming ball bearing slide                | ...82 | LS3201 3 Fold Ball Bearing Slide                 | ...91 |
| LS4509 3 Fold soft closing & bottoming ball bearing slide | ...83 |                                                  |       |

## Furniture hardware hinge series

|                                                         |        |                                                                            |        |
|---------------------------------------------------------|--------|----------------------------------------------------------------------------|--------|
| LH2603 One way slide-on mini hinge                      | ...94  | LH363HS One way clip-on stainless steel hydraulic hinge                    | ...105 |
| LH2601 One way slide-on glass hinge                     | ...95  | LH363-2D One way clip-on 2D hydraulic hinge                                | ...106 |
| LH261 Two way slide-on hinge                            | ...96  | LH363-3D One way clip-on 3D hydraulic hinge                                | ...107 |
| LH261D Two way slide-on hinge                           | ...97  | LHS304 One way clip-on all steel can be installed in water hydraulic hinge | ...108 |
| LH263 Two way slide-on hinge                            | ...98  | LHS304 One way clip-on all steel can be installed in water hydraulic hinge | ...109 |
| LH351 One way slide-on hinge                            | ...99  | LH304/45/90/135 Two way angle hinge                                        | ...110 |
| LH361 One way slide-on hydraulic hinge                  | ...100 | LH304/45H/90H/135H One way angle hydraulic hinge                           | ...111 |
| LH361K One way slide-on hydraulic hinge                 | ...101 | LH165 Two way 165 angle hinge                                              | ...112 |
| LH363H One way clip-on hydraulic hinge                  | ...102 | LH165H One way angle hydraulic hinge                                       | ...113 |
| LH361S One way slide-on stainless steel hydraulic hinge | ...103 | LH361LK Aluminum frame hinge                                               | ...114 |
| LH363S One way clip-on stainless steel hydraulic hinge  | ...104 | LHB4H B3/4 One way slide-on bridge hydraulic hinge                         | ...115 |





UNDERMOUNTED SLIDE

# Concealed Slide

Silent hidden slides for better drawer aesthetics

## DMI-802SH

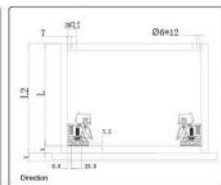
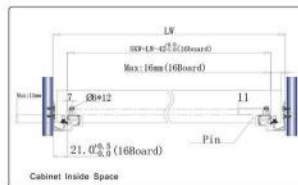
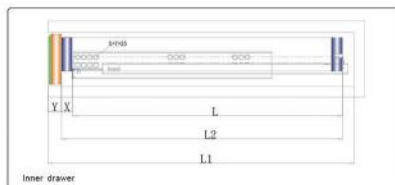
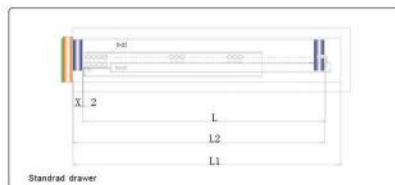
2 Fold soft closing undermount slide with handle



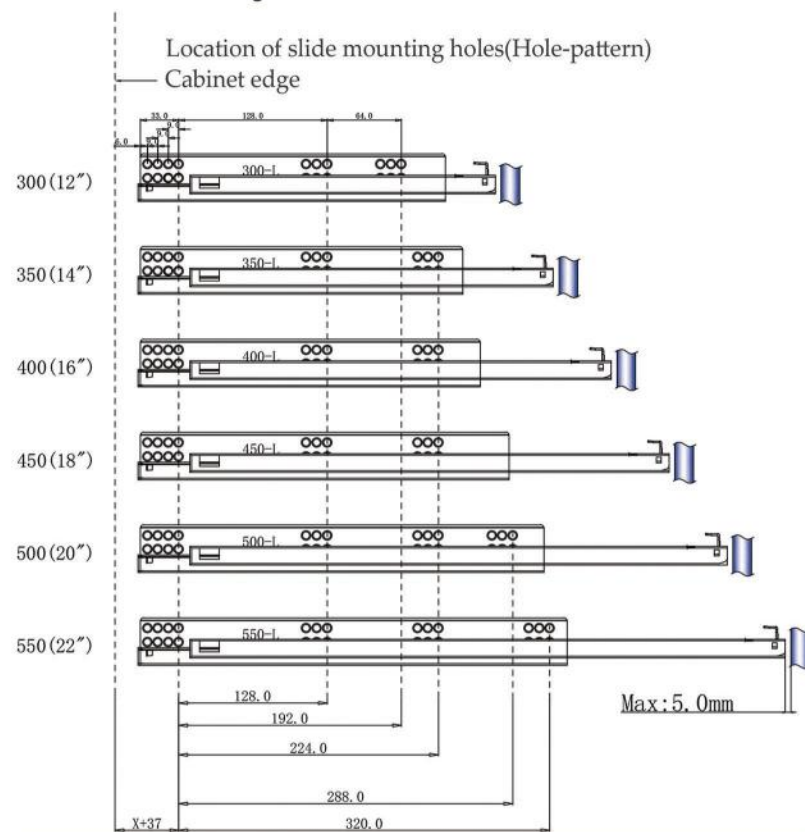
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No       | Normal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|---------------|-----------------|----------------------------|-----------------------------|----------------|------------------|
|               |                 | Standard Drawer            | Inner Drawer                |                |                  |
| DMI-802SH 12" | 300MM           | $318+X^{+0.5}_{-0.0}$ /MM  | $318+X+Y^{+0.5}_{-0.0}$ /MM | $300+X$ /MM    | 10               |
| DMI-802SH 14" | 350MM           | $368+X^{+0.5}_{-0.0}$ /MM  | $368+X+Y^{+0.5}_{-0.0}$ /MM | $350+X$ /MM    | 10               |
| DMI-802SH 16" | 400MM           | $418+X^{+0.5}_{-0.0}$ /MM  | $418+X+Y^{+0.5}_{-0.0}$ /MM | $400+X$ /MM    | 10               |
| DMI-802SH 18" | 450MM           | $468+X^{+0.5}_{-0.0}$ /MM  | $468+X+Y^{+0.5}_{-0.0}$ /MM | $450+X$ /MM    | 10               |
| DMI-802SH 20" | 500MM           | $518+X^{+0.5}_{-0.0}$ /MM  | $518+X+Y^{+0.5}_{-0.0}$ /MM | $500+X$ /MM    | 10               |
| DMI-802SH 22" | 550MM           | $568+X^{+0.5}_{-0.0}$ /MM  | $568+X+Y^{+0.5}_{-0.0}$ /MM | $550+X$ /MM    | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-802SHD

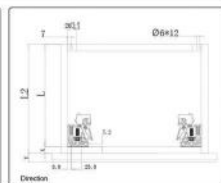
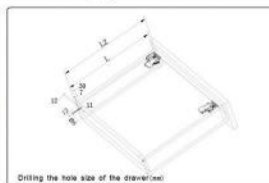
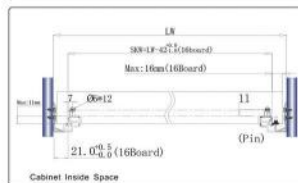
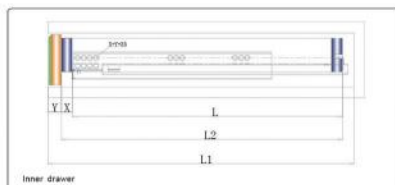
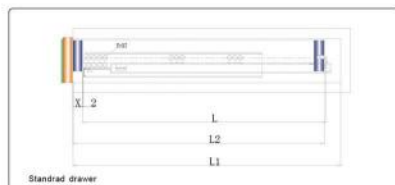
2 Fold soft closing undermount slide with handle



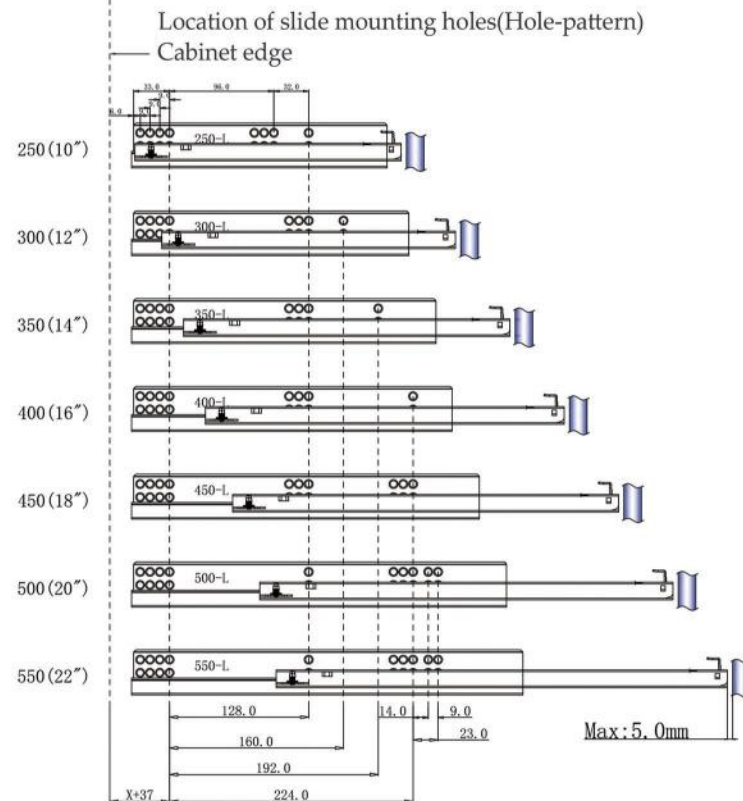
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 250mm-550mm (10"-22")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(St/Cnt) |
|----------------|------------------|----------------------------|-----------------------------|----------------|-----------------|
|                |                  | Standrad Drawer            | Inner Drawer                |                |                 |
| DMI-802SHD 12" | 290MM            | $308+X^{+0.5}_{-0.0}$ /MM  | $308+X+Y^{+0.5}_{-0.0}$ /MM | $290+X$ /MM    | 10              |
| DMI-802SHD 14" | 340MM            | $358+X^{+0.5}_{-0.0}$ /MM  | $358+X+Y^{+0.5}_{-0.0}$ /MM | $340+X$ /MM    | 10              |
| DMI-802SHD 16" | 390MM            | $408+X^{+0.5}_{-0.0}$ /MM  | $408+X+Y^{+0.5}_{-0.0}$ /MM | $390+X$ /MM    | 10              |
| DMI-802SHD 18" | 440MM            | $458+X^{+0.5}_{-0.0}$ /MM  | $458+X+Y^{+0.5}_{-0.0}$ /MM | $440+X$ /MM    | 10              |
| DMI-802SHD 20" | 490MM            | $508+X^{+0.5}_{-0.0}$ /MM  | $508+X+Y^{+0.5}_{-0.0}$ /MM | $490+X$ /MM    | 10              |
| DMI-802SHD 22" | 540MM            | $558+X^{+0.5}_{-0.0}$ /MM  | $558+X+Y^{+0.5}_{-0.0}$ /MM | $540+X$ /MM    | 10              |

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## DMI-802SN

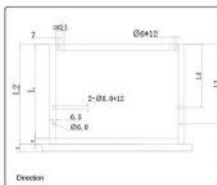
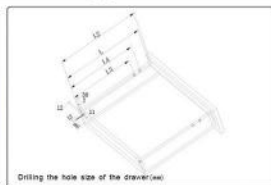
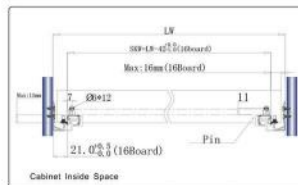
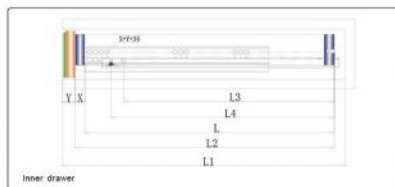
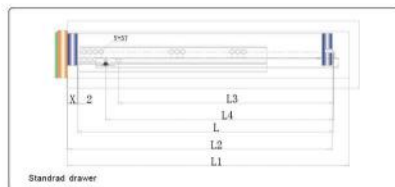
2 Fold soft closing undermount slide with adjustable nail



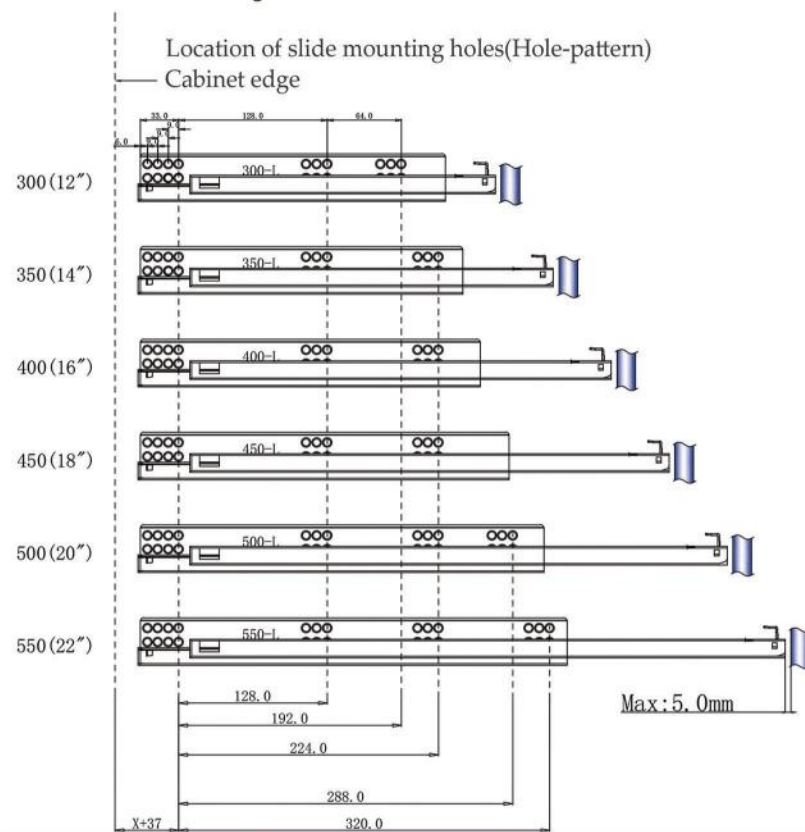
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-600mm (12" -22")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No       | Nominal length L | Cabinet inner Min depth L1                                               |                                                                          | Drawer Hole L2    | Pin Hole L3 | REGULATE Screw Hole size L4 | Pinning (mm) |
|---------------|------------------|--------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------|-------------|-----------------------------|--------------|
|               |                  | Standard Drawer                                                          | Inner Drawer                                                             |                   |             |                             |              |
| DMI-802SN 12" | 300MM            | $318+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $318+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $300+X/\text{MM}$ | 236MM       | 256MM                       | 10           |
| DMI-802SN 14" | 350MM            | $368+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $368+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $350+X/\text{MM}$ | 286MM       | 306MM                       | 10           |
| DMI-802SN 16" | 400MM            | $418+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $418+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $400+X/\text{MM}$ | 336MM       | 356MM                       | 10           |
| DMI-802SN 18" | 450MM            | $468+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $468+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $450+X/\text{MM}$ | 386MM       | 406MM                       | 10           |
| DMI-802SN 20" | 500MM            | $518+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $518+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $500+X/\text{MM}$ | 436MM       | 456MM                       | 10           |
| DMI-802SN 22" | 550MM            | $568+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $568+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $550+X/\text{MM}$ | 486MM       | 506MM                       | 10           |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-802SND

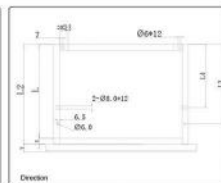
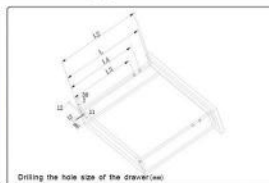
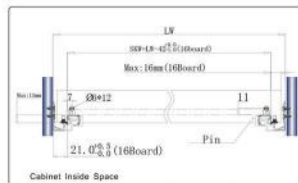
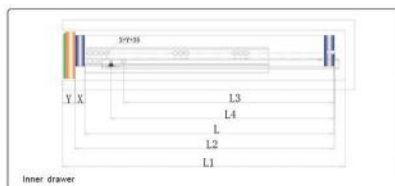
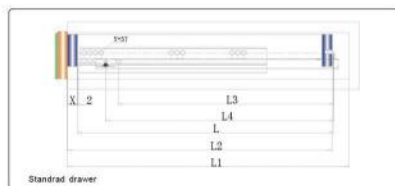
2 Fold soft closing undermount slide with adjustable nail



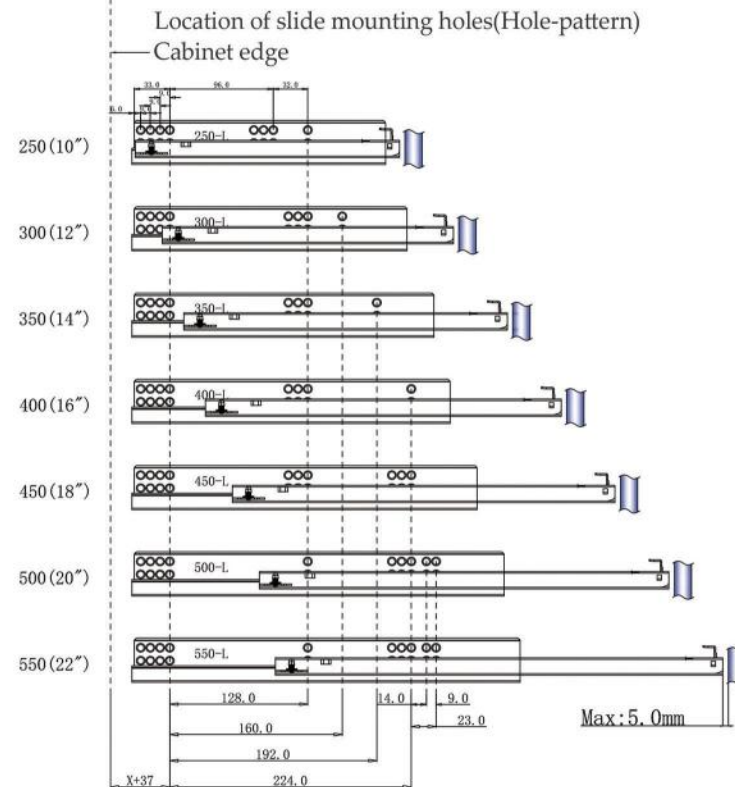
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 250mm-550mm (12" -22")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                |                                             | Drawer Hole L2 | Pin Hole L3 | REGULATE Screw Hole size L4 | Packing Size L5 |
|----------------|------------------|-------------------------------------------|---------------------------------------------|----------------|-------------|-----------------------------|-----------------|
|                |                  | Standard Drawer                           | Inner Drawer                                |                |             |                             |                 |
| DMI-802SND 10" | 240MM            | 258+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 258+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 240+X/MM       | 220MM       | 188MM                       | 10              |
| DMI-802SND 12" | 290MM            | 308+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 308+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 290+X/MM       | 245MM       | 213MM                       | 10              |
| DMI-802SND 14" | 340MM            | 358+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 358+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 340+X/MM       | 270MM       | 238MM                       | 10              |
| DMI-802SND 16" | 390MM            | 408+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 408+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 390+X/MM       | 305MM       | 273MM                       | 10              |
| DMI-802SND 18" | 440MM            | 458+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 458+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 440+X/MM       | 330MM       | 298MM                       | 10              |
| DMI-802SND 20" | 490MM            | 508+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 508+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 490+X/MM       | 355MM       | 323MM                       | 10              |
| DMI-802SND 22" | 540MM            | 558+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 558+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 540+X/MM       | 390MM       | 358MM                       | 10              |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-802PH

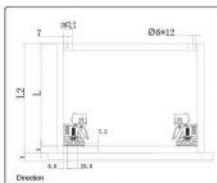
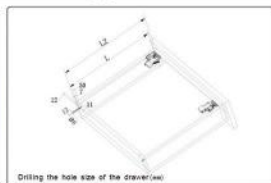
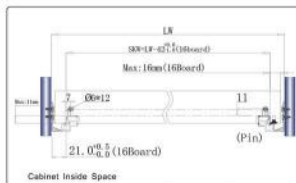
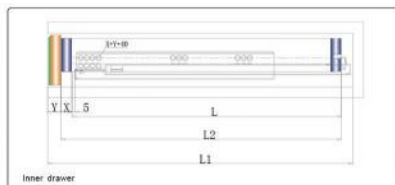
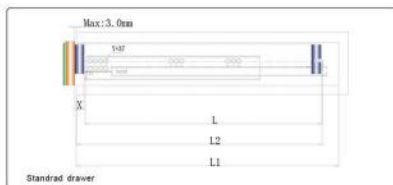
2 Fold push open undermount slide with handle



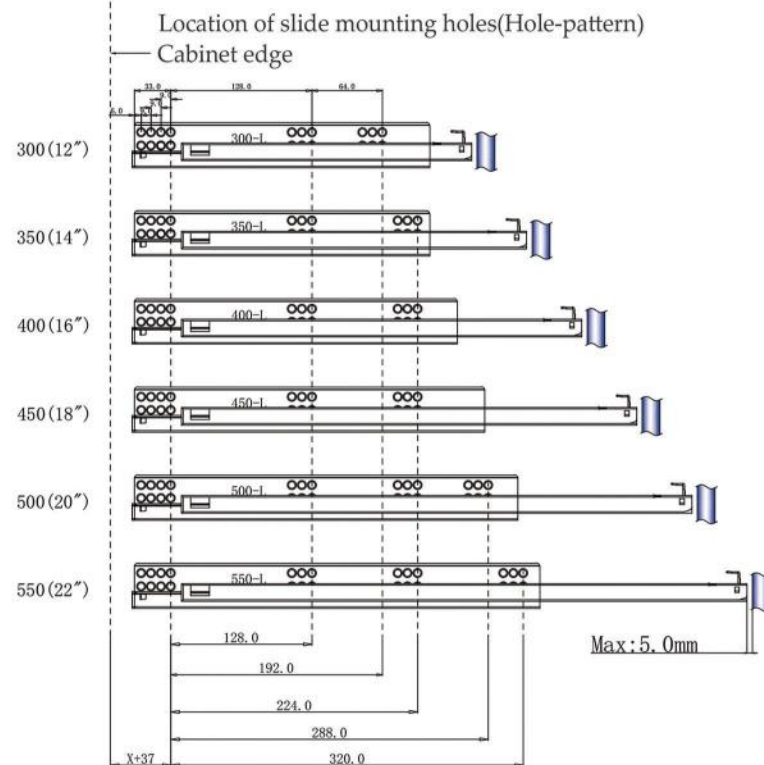
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-600mm (12"-22")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1      |                                   | Drawer Hole L2    | Packing(Set/Cnt) |
|----------------|------------------|---------------------------------|-----------------------------------|-------------------|------------------|
|                |                  | Standrad Drawer                 | Inner Drawer                      |                   |                  |
| DMI-802PH 12 " | 300MM            | $318+X^{+0.5}_{-0.0}/\text{MM}$ | $318+X+Y^{+0.5}_{-0.0}/\text{MM}$ | $300+X/\text{MM}$ | 10               |
| DMI-802PH 14 " | 350MM            | $368+X^{+0.5}_{-0.0}/\text{MM}$ | $368+X+Y^{+0.5}_{-0.0}/\text{MM}$ | $350+X/\text{MM}$ | 10               |
| DMI-802PH 16 " | 400MM            | $418+X^{+0.5}_{-0.0}/\text{MM}$ | $418+X+Y^{+0.5}_{-0.0}/\text{MM}$ | $400+X/\text{MM}$ | 10               |
| DMI-802PH 18 " | 450MM            | $468+X^{+0.5}_{-0.0}/\text{MM}$ | $468+X+Y^{+0.5}_{-0.0}/\text{MM}$ | $450+X/\text{MM}$ | 10               |
| DMI-802PH 20 " | 500MM            | $518+X^{+0.5}_{-0.0}/\text{MM}$ | $518+X+Y^{+0.5}_{-0.0}/\text{MM}$ | $500+X/\text{MM}$ | 10               |
| DMI-802PH 22 " | 550MM            | $568+X^{+0.5}_{-0.0}/\text{MM}$ | $568+X+Y^{+0.5}_{-0.0}/\text{MM}$ | $550+X/\text{MM}$ | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-802PHD

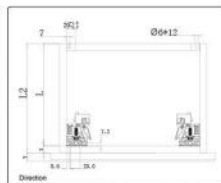
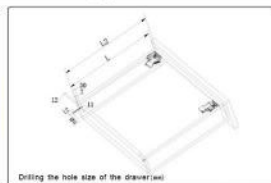
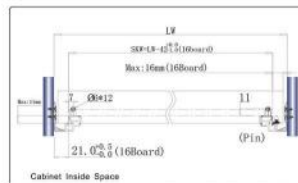
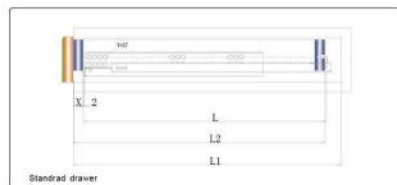
2 Fold push open undermount slide with handle



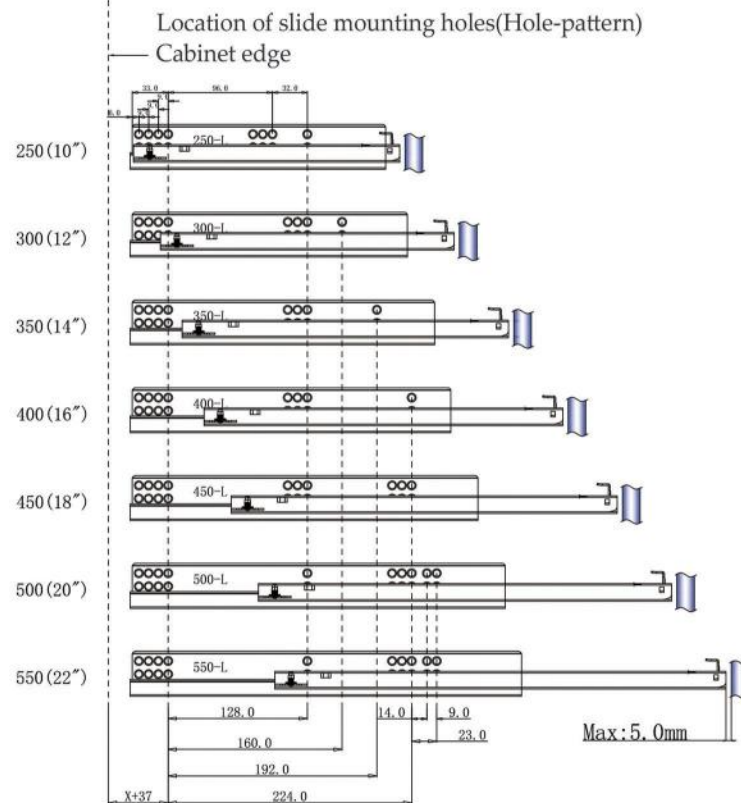
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 250mm-550mm (12"-22")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|----------------|------------------|----------------------------|-----------------------------|----------------|------------------|
|                |                  | Standard Drawer            | Inner Drawer                |                |                  |
| DMI-802PHD 12" | 290MM            | $308+X^{+0.5}_{-0.0}$ /MM  | $308+X+Y^{+0.5}_{-0.0}$ /MM | $290+X$ /MM    | 10               |
| DMI-802PHD 14" | 340MM            | $358+X^{+0.5}_{-0.0}$ /MM  | $358+X+Y^{+0.5}_{-0.0}$ /MM | $340+X$ /MM    | 10               |
| DMI-802PHD 16" | 390MM            | $408+X^{+0.5}_{-0.0}$ /MM  | $408+X+Y^{+0.5}_{-0.0}$ /MM | $390+X$ /MM    | 10               |
| DMI-802PHD 18" | 440MM            | $458+X^{+0.5}_{-0.0}$ /MM  | $458+X+Y^{+0.5}_{-0.0}$ /MM | $440+X$ /MM    | 10               |
| DMI-802PHD 20" | 490MM            | $508+X^{+0.5}_{-0.0}$ /MM  | $508+X+Y^{+0.5}_{-0.0}$ /MM | $490+X$ /MM    | 10               |
| DMI-802PHD 22" | 540MM            | $558+X^{+0.5}_{-0.0}$ /MM  | $558+X+Y^{+0.5}_{-0.0}$ /MM | $540+X$ /MM    | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-802PN

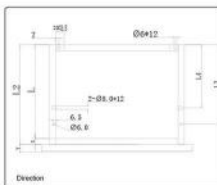
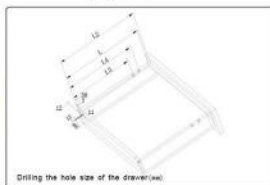
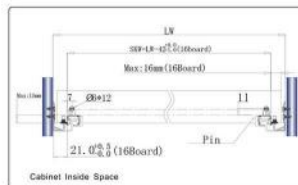
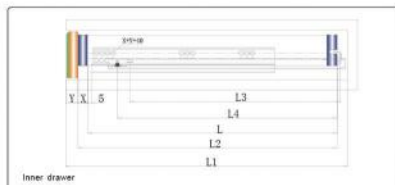
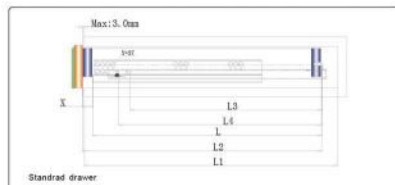
2 Fold push open undermount slide with adjustable nail



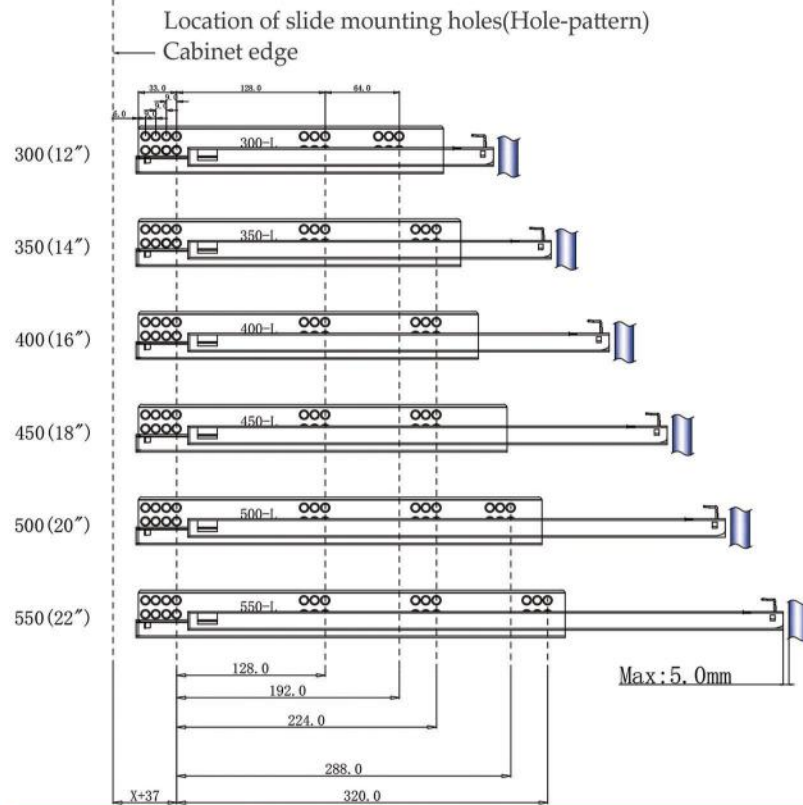
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-600mm (12"-22")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No       | Nominal length L | Cabinet inner Min depth L1      |                                       | Drawer Hole L2          | Pin Hole L3 | REGULATE Screw Hole size L4 | Pin Hole L5 |
|---------------|------------------|---------------------------------|---------------------------------------|-------------------------|-------------|-----------------------------|-------------|
|               |                  | Standard Drawer                 | Inner Drawer                          |                         |             |                             |             |
| DMI-802PN 12" | 300MM            | $318 \pm X \pm 0.5 / \text{MM}$ | $318 \pm X \pm Y \pm 0.5 / \text{MM}$ | $300 \pm X / \text{MM}$ | 236MM       | 256MM                       | 10          |
| DMI-802PN 14" | 350MM            | $368 \pm X \pm 0.5 / \text{MM}$ | $368 \pm X \pm Y \pm 0.5 / \text{MM}$ | $350 \pm X / \text{MM}$ | 286MM       | 306MM                       | 10          |
| DMI-802PN 16" | 400MM            | $418 \pm X \pm 0.5 / \text{MM}$ | $418 \pm X \pm Y \pm 0.5 / \text{MM}$ | $400 \pm X / \text{MM}$ | 336MM       | 356MM                       | 10          |
| DMI-802PN 18" | 450MM            | $468 \pm X \pm 0.5 / \text{MM}$ | $468 \pm X \pm Y \pm 0.5 / \text{MM}$ | $450 \pm X / \text{MM}$ | 386MM       | 406MM                       | 10          |
| DMI-802PN 20" | 500MM            | $518 \pm X \pm 0.5 / \text{MM}$ | $518 \pm X \pm Y \pm 0.5 / \text{MM}$ | $500 \pm X / \text{MM}$ | 436MM       | 456MM                       | 10          |
| DMI-802PN 22" | 550MM            | $568 \pm X \pm 0.5 / \text{MM}$ | $568 \pm X \pm Y \pm 0.5 / \text{MM}$ | $550 \pm X / \text{MM}$ | 486MM       | 506MM                       | 10          |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-802PND

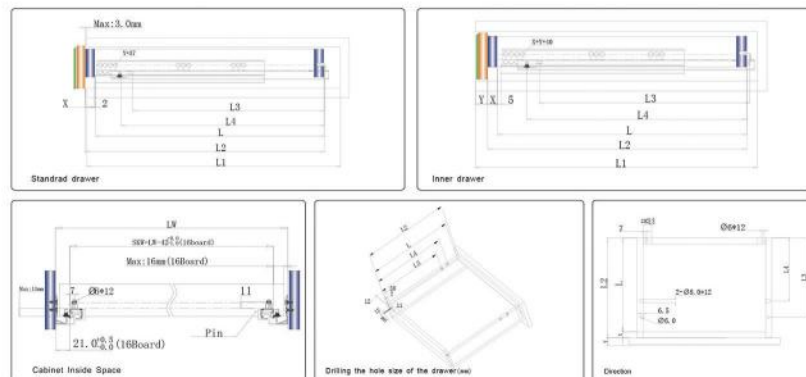
2 Fold push open undermount slide with adjustable nail



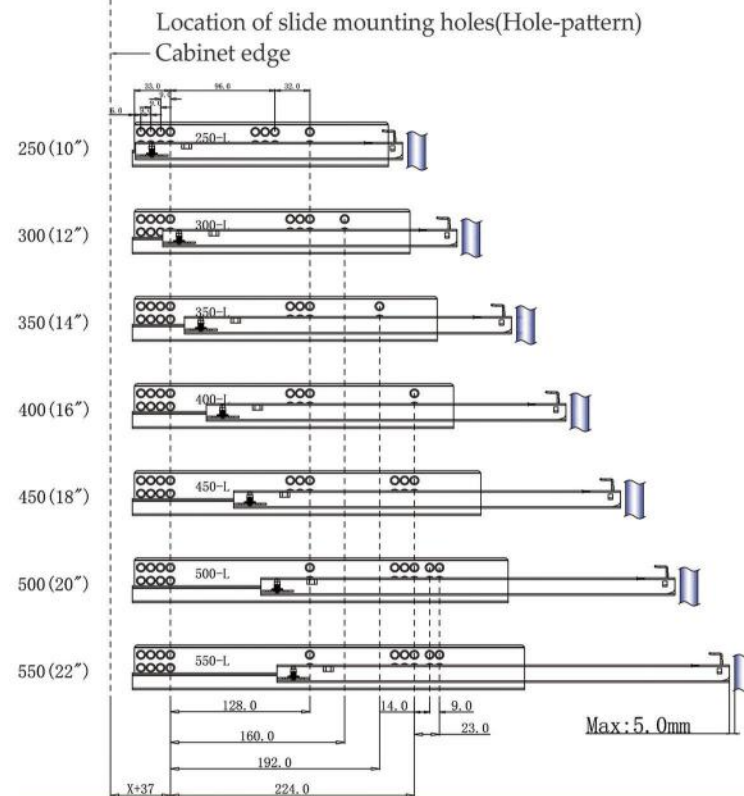
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 25kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 250mm-600mm (12"-24")
- Material thickness (upper/lower rail): 1.4X1.4mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                |                                             | Drawer Hole L2 | Pin Hole L3 | REGULATE Screw Hole side L4 | Pin Hole L5 |
|----------------|------------------|-------------------------------------------|---------------------------------------------|----------------|-------------|-----------------------------|-------------|
|                |                  | Standard Drawer                           | Inner Drawer                                |                |             |                             |             |
| DMI-802PND 10" | 240MM            | 258+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 258+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 240+X/MM       | 169MM       | 221MM                       | 10          |
| DMI-802PND 12" | 290MM            | 308+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 308+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 290+X/MM       | 239MM       | 271MM                       | 10          |
| DMI-802PND 14" | 340MM            | 358+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 358+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 340+X/MM       | 289MM       | 321MM                       | 10          |
| DMI-802PND 16" | 390MM            | 408+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 408+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 390+X/MM       | 339MM       | 371MM                       | 10          |
| DMI-802PND 18" | 440MM            | 458+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 458+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 440+X/MM       | 389MM       | 421MM                       | 10          |
| DMI-802PND 20" | 490MM            | 508+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 508+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 490+X/MM       | 439MM       | 471MM                       | 10          |
| DMI-802PND 22" | 540MM            | 558+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 558+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 540+X/MM       | 489MM       | 521MM                       | 10          |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

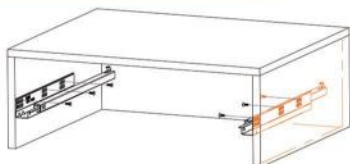


## 802 INSTALLATION DIAGRAM

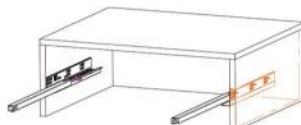
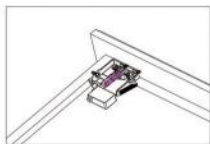
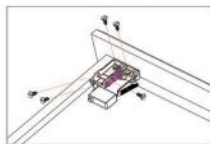
### 1D Handle



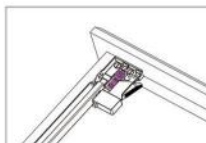
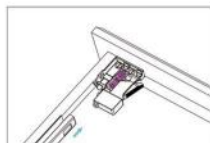
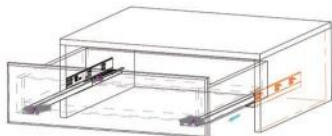
### 1D Adjustable Slide Rail Installation



1: Use a Phillips screwdriver to install the slide rail. Use a Phillips screwdriver to install the slide rail.

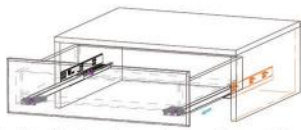
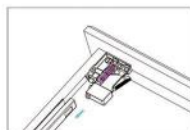
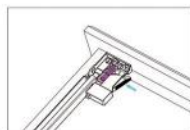


2: Move the adjustment device. Use a Phillips screwdriver to install the front connector at the bottom of the drawer. Then move the adjustment device back to the designated position and tighten the screws.



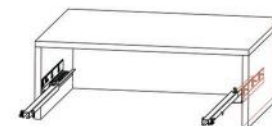
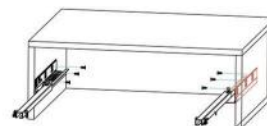
3: Place the drawer on the movable rail of the slide rail, and then pull the movable rail to engage with the front connector. The installation is complete.

### 1D Adjustable Slide Rail Dismantling

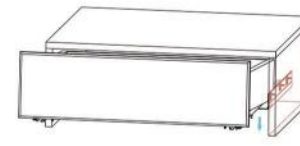
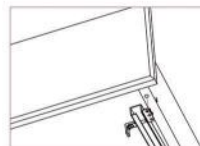


Pull the buckle of the front connector, and then pull the drawer outwards to complete the dismantling.

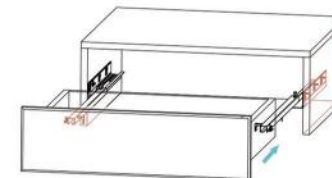
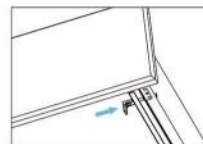
### Installation of Slide Rails with Adjusting Screws and Pins



Use a Phillips screwdriver to install the slide rails.

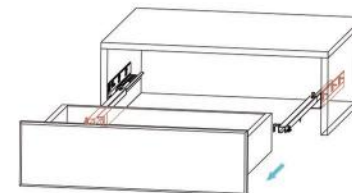
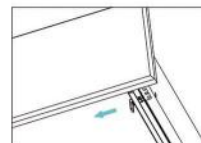


Pull out the movable rail (dynamic rail) from the slide rail, place the drawer on the slide rail, and snap it into the corresponding holes.



Press the fixing pin into the side panel of the drawer, fix the position of the drawer, and then push the drawer into the cabinet body. The installation is complete.

### Dismantling of Slide Rails with Adjusting Screws and Pins



Pull out the fixing pin from the side panel of the drawer, lift the drawer and pull it out of the cabinet body to complete the dismantling.

## DMI-803SH

**3 Fold full extension soft-closing undermount slide with handle**



-  Applicable drawer side panel thickness: 10mm-16mm
-  Maximum load: 35kg-45kg
-  Installation form: Bottom of the drawer
-  Material: Galvanized steel
-  Length: 300mm-550mm (12" -22")
-  Material thickness (upper/middle/lower rail) :1.2X1.5X1.8mm

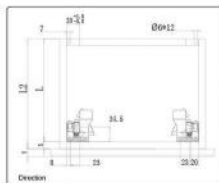
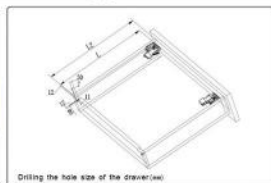
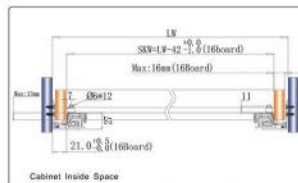
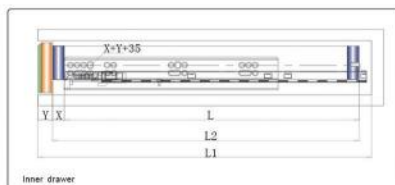
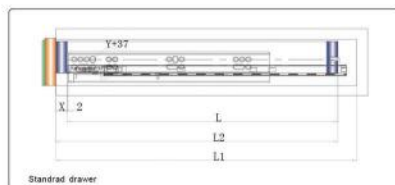
### Installation Dimensions(mm)

SKW=Internal Drawer Width

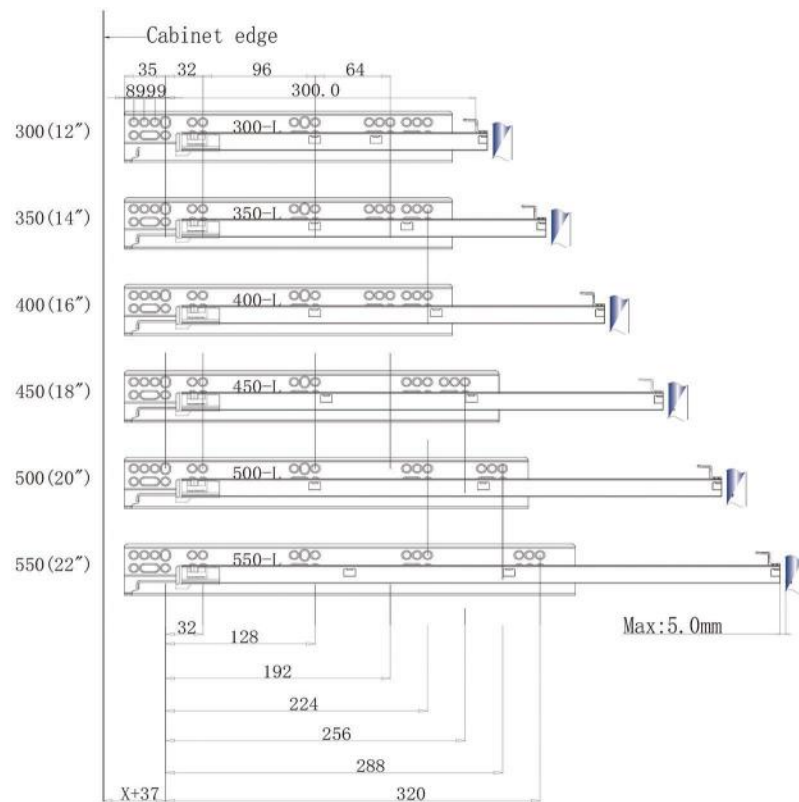
Y=Drawer plate thickness

LW=Internal Cabinet Width)

X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                |                                             | Drawer Hole L2 | Packing/Set/Case |
|----------------|------------------|-------------------------------------------|---------------------------------------------|----------------|------------------|
|                |                  | Standard Drawer                           | Inner Drawer                                |                |                  |
| DMI-803SH 12 ° | 300MM            | 318+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 318+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 300+X/MM       | 10               |
| DMI-803SH 14 ° | 350MM            | 368+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 368+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 350+X/MM       | 10               |
| DMI-803SH 16 ° | 400MM            | 418+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 418+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 400+X/MM       | 10               |
| DMI-803SH 18 ° | 450MM            | 468+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 468+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 450+X/MM       | 10               |
| DMI-803SH 20 ° | 500MM            | 518+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 518+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 500+X/MM       | 10               |
| DMI-803SH 22 ° | 550MM            | 568+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 568+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 550+X/MM       | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-803SHD

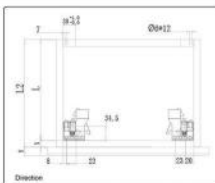
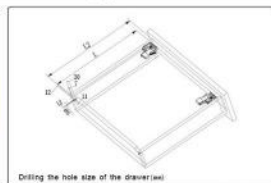
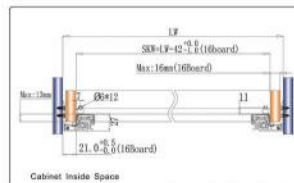
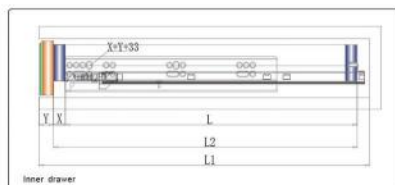
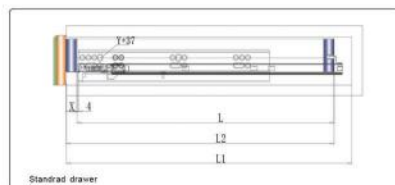
3 Fold full extension soft-closing undermount slide with handle



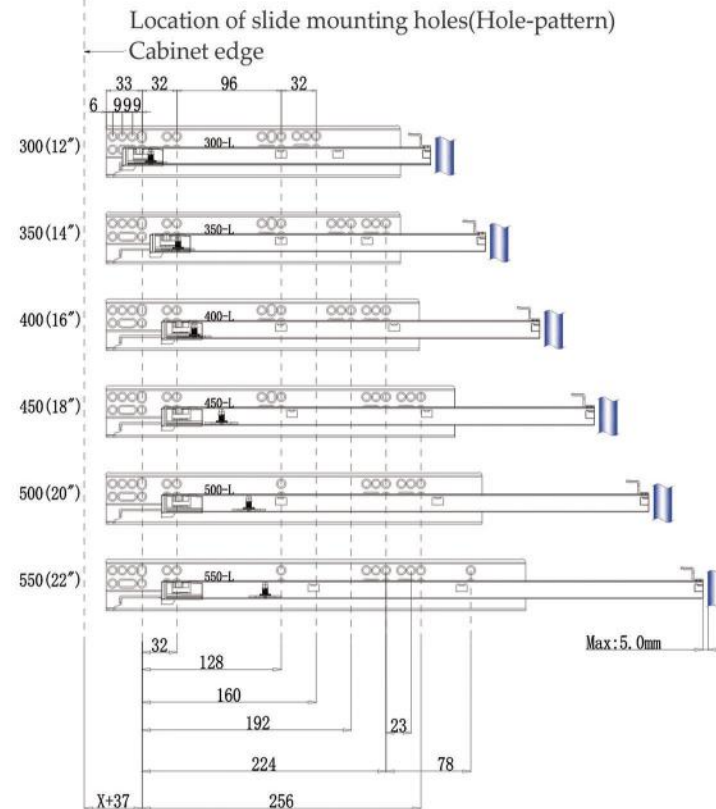
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg~45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|----------------|------------------|----------------------------|-----------------------------|----------------|------------------|
|                |                  | Standard Drawer            | Inner Drawer                |                |                  |
| DMI-803SHD 12" | 290MM            | $308+X^{+0.5}_{-0.0}$ /MM  | $308+X+Y^{+0.5}_{-0.0}$ /MM | 290+X/MM       | 10               |
| DMI-803SHD 14" | 340MM            | $358+X^{+0.5}_{-0.0}$ /MM  | $358+X+Y^{+0.5}_{-0.0}$ /MM | 340+X/MM       | 10               |
| DMI-803SHD 16" | 390MM            | $408+X^{+0.5}_{-0.0}$ /MM  | $408+X+Y^{+0.5}_{-0.0}$ /MM | 390+X/MM       | 10               |
| DMI-803SHD 18" | 440MM            | $458+X^{+0.5}_{-0.0}$ /MM  | $458+X+Y^{+0.5}_{-0.0}$ /MM | 440+X/MM       | 10               |
| DMI-803SHD 20" | 490MM            | $508+X^{+0.5}_{-0.0}$ /MM  | $508+X+Y^{+0.5}_{-0.0}$ /MM | 490+X/MM       | 10               |
| DMI-803SHD 22" | 540MM            | $558+X^{+0.5}_{-0.0}$ /MM  | $558+X+Y^{+0.5}_{-0.0}$ /MM | 540+X/MM       | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-803SN

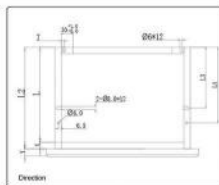
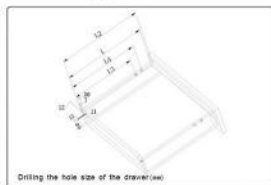
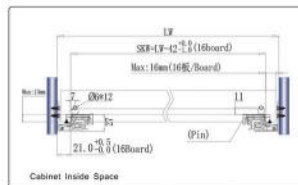
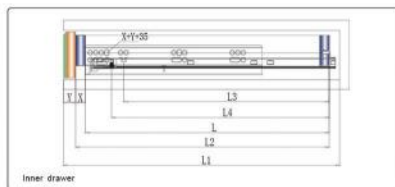
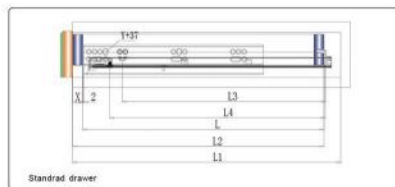
3 Fold full extension soft-closing undermount slide with adjustable nail



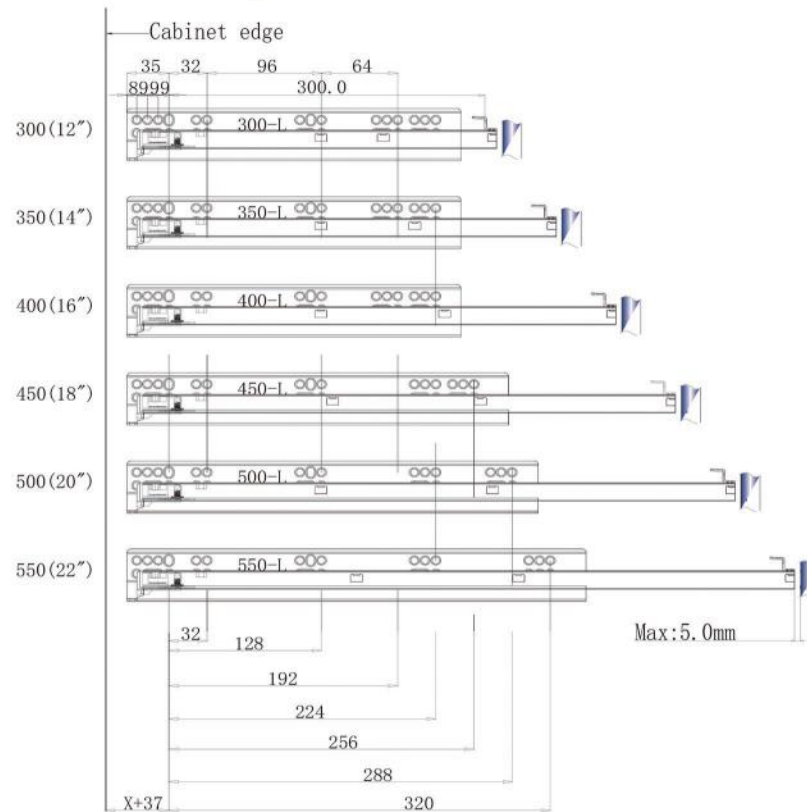
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No       | Nominal length L | Cabinet inner Min depth L1      |                                   | Drawer Hole L2    | Pin Hole L3 | REGULATE Screw Hole size L4 | Pinning (mm) |
|---------------|------------------|---------------------------------|-----------------------------------|-------------------|-------------|-----------------------------|--------------|
|               |                  | Standard Drawer                 | Inner Drawer                      |                   |             |                             |              |
| DMI-803SN 12" | 300MM            | $318+X_{-0.0}^{+0.5}/\text{MM}$ | $318+X+Y_{-0.0}^{+0.5}/\text{MM}$ | $300+X/\text{MM}$ | 256MM       | 236MM                       | 10           |
| DMI-803SN 14" | 350MM            | $368+X_{-0.0}^{+0.5}/\text{MM}$ | $368+X+Y_{-0.0}^{+0.5}/\text{MM}$ | $350+X/\text{MM}$ | 306MM       | 286MM                       | 10           |
| DMI-803SN 16" | 400MM            | $418+X_{-0.0}^{+0.5}/\text{MM}$ | $418+X+Y_{-0.0}^{+0.5}/\text{MM}$ | $400+X/\text{MM}$ | 356MM       | 336MM                       | 10           |
| DMI-803SN 18" | 450MM            | $468+X_{-0.0}^{+0.5}/\text{MM}$ | $468+X+Y_{-0.0}^{+0.5}/\text{MM}$ | $450+X/\text{MM}$ | 406MM       | 386MM                       | 10           |
| DMI-803SN 20" | 500MM            | $518+X_{-0.0}^{+0.5}/\text{MM}$ | $518+X+Y_{-0.0}^{+0.5}/\text{MM}$ | $500+X/\text{MM}$ | 456MM       | 436MM                       | 10           |
| DMI-803SN 22" | 550MM            | $568+X_{-0.0}^{+0.5}/\text{MM}$ | $568+X+Y_{-0.0}^{+0.5}/\text{MM}$ | $550+X/\text{MM}$ | 506MM       | 486MM                       | 10           |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-803SND

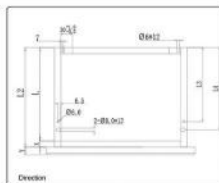
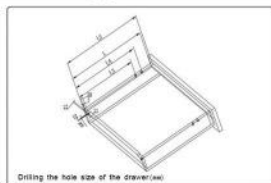
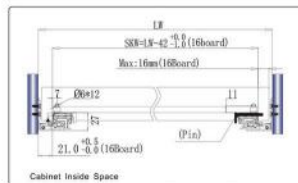
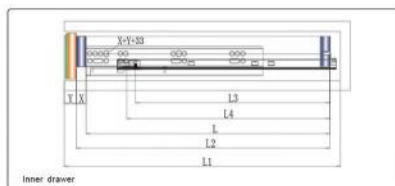
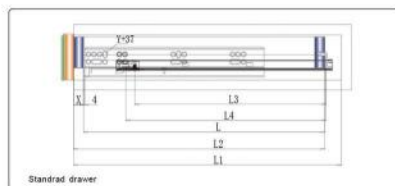
3 Fold full extension soft-closing undermount slide with adjustable nail



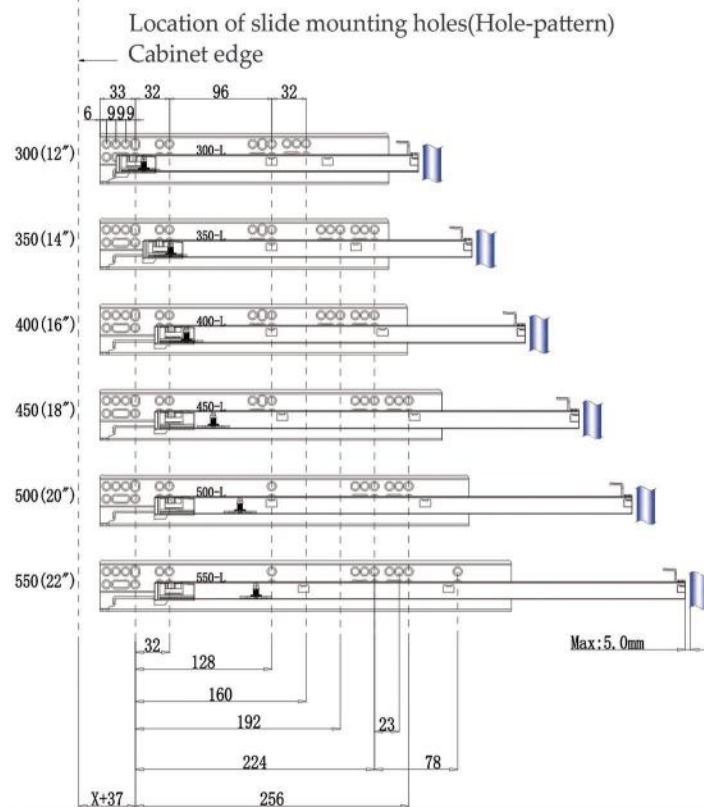
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                |                                             | Drawer Hole L2 | REGULATE Screw Hole size L3 | Pin Hole L4 | Pinning (unit/box) |
|----------------|------------------|-------------------------------------------|---------------------------------------------|----------------|-----------------------------|-------------|--------------------|
|                |                  | Standard Drawer                           | Inner Drawer                                |                |                             |             |                    |
| DMI-803SND 12" | 290MM            | 308+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 308+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 290+X/MM       | 245MM                       | 255.5MM     | 10                 |
| DMI-803SND 14" | 340MM            | 358+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 358+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 340+X/MM       | 270MM                       | 280.5MM     | 10                 |
| DMI-803SND 16" | 390MM            | 408+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 408+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 390+X/MM       | 305MM                       | 319.5MM     | 10                 |
| DMI-803SND 18" | 440MM            | 458+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 458+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 440+X/MM       | 330MM                       | 369.5MM     | 10                 |
| DMI-803SND 20" | 490MM            | 508+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 508+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 490+X/MM       | 355MM                       | 419.5MM     | 10                 |
| DMI-803SND 22" | 540MM            | 558+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 558+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 540+X/MM       | 390MM                       | 469.5MM     | 10                 |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-803PH

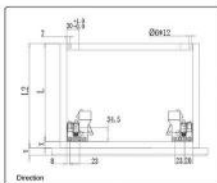
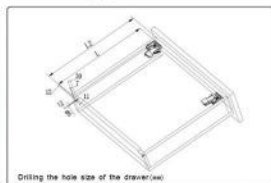
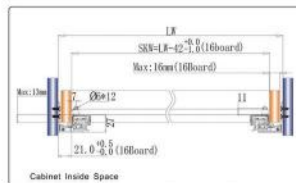
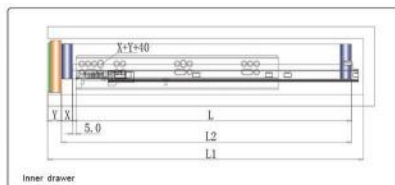
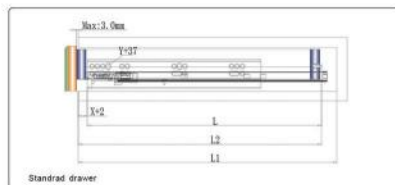
3 Fold full extension push open undermount slide with handle



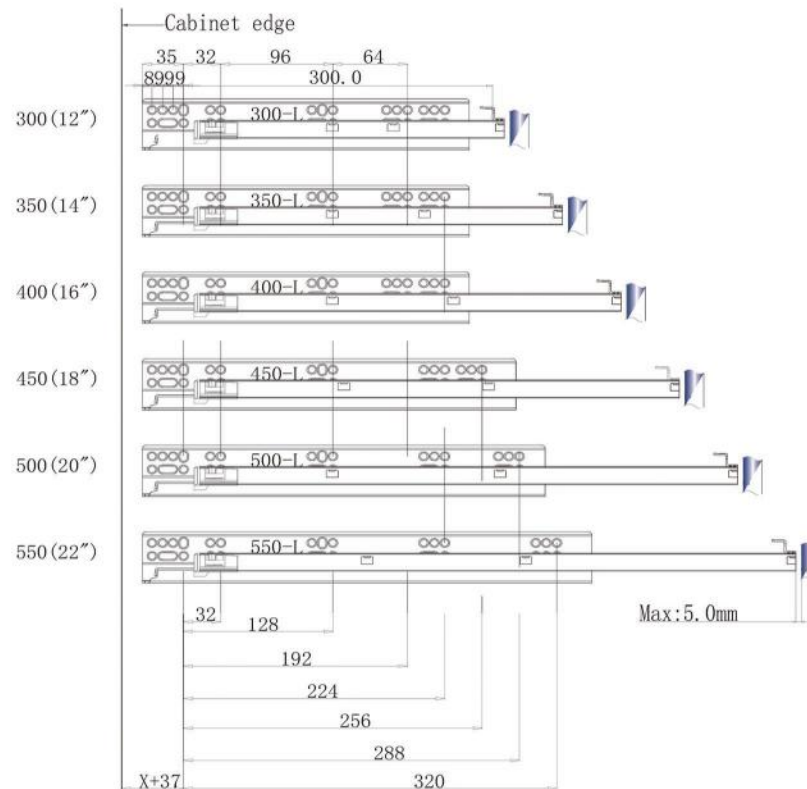
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|----------------|------------------|----------------------------|-----------------------------|----------------|------------------|
|                |                  | Standard Drawer            | Inner Drawer                |                |                  |
| DMI-803PH 12 " | 300MM            | $318+X^{+0.5}_{-0.0}$ /MM  | $318+X+Y^{+0.5}_{-0.0}$ /MM | 300+X/MM       | 10               |
| DMI-803PH 14 " | 350MM            | $368+X^{+0.5}_{-0.0}$ /MM  | $368+X+Y^{+0.5}_{-0.0}$ /MM | 350+X/MM       | 10               |
| DMI-803PH 16 " | 400MM            | $418+X^{+0.5}_{-0.0}$ /MM  | $418+X+Y^{+0.5}_{-0.0}$ /MM | 400+X/MM       | 10               |
| DMI-803PH 18 " | 450MM            | $468+X^{+0.5}_{-0.0}$ /MM  | $468+X+Y^{+0.5}_{-0.0}$ /MM | 450+X/MM       | 10               |
| DMI-803PH 20 " | 500MM            | $518+X^{+0.5}_{-0.0}$ /MM  | $518+X+Y^{+0.5}_{-0.0}$ /MM | 500+X/MM       | 10               |
| DMI-803PH 22 " | 550MM            | $568+X^{+0.5}_{-0.0}$ /MM  | $568+X+Y^{+0.5}_{-0.0}$ /MM | 550+X/MM       | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-803PHD

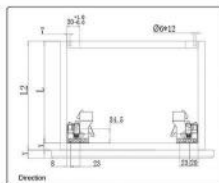
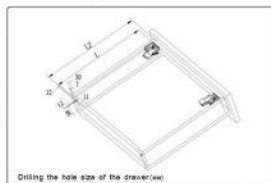
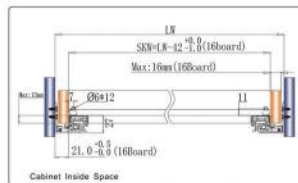
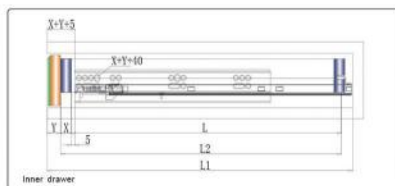
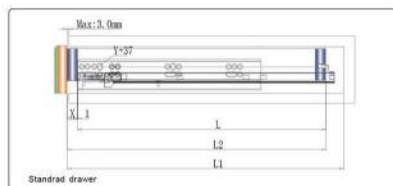
3 Fold full extension push open undermount slide with handle



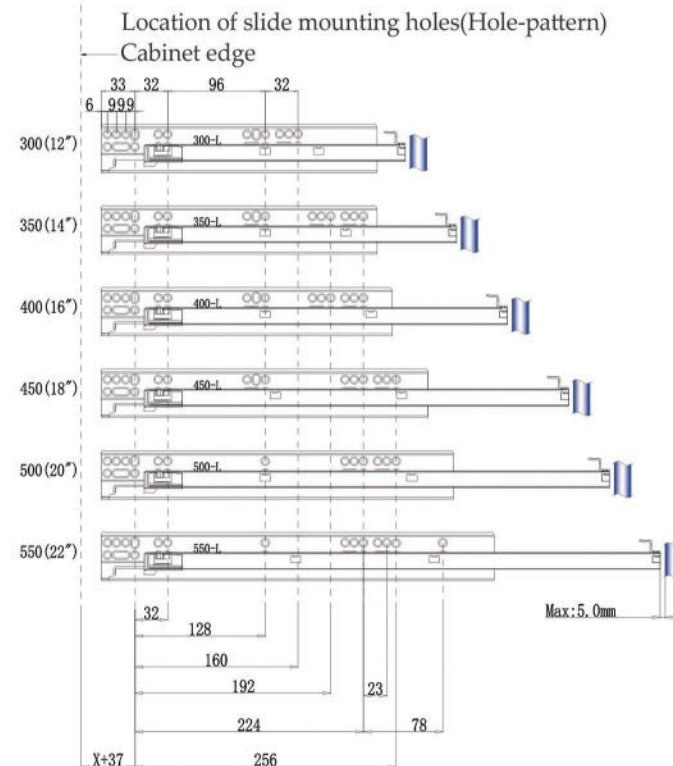
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Normal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|----------------|-----------------|----------------------------|-----------------------------|----------------|------------------|
|                |                 | Standard Drawer            | Inner Drawer                |                |                  |
| DMI-803PHD 12" | 290MM           | $308+X^{+0.5}_{-0.0}$ /MM  | $308+X+Y^{+0.5}_{-0.0}$ /MM | $290+X$ /MM    | 10               |
| DMI-803PHD 14" | 340MM           | $358+X^{+0.5}_{-0.0}$ /MM  | $358+X+Y^{+0.5}_{-0.0}$ /MM | $340+X$ /MM    | 10               |
| DMI-803PHD 16" | 390MM           | $408+X^{+0.5}_{-0.0}$ /MM  | $408+X+Y^{+0.5}_{-0.0}$ /MM | $390+X$ /MM    | 10               |
| DMI-803PHD 18" | 440MM           | $458+X^{+0.5}_{-0.0}$ /MM  | $458+X+Y^{+0.5}_{-0.0}$ /MM | $440+X$ /MM    | 10               |
| DMI-803PHD 20" | 490MM           | $508+X^{+0.5}_{-0.0}$ /MM  | $508+X+Y^{+0.5}_{-0.0}$ /MM | $490+X$ /MM    | 10               |
| DMI-803PHD 22" | 540MM           | $558+X^{+0.5}_{-0.0}$ /MM  | $558+X+Y^{+0.5}_{-0.0}$ /MM | $540+X$ /MM    | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-803PN

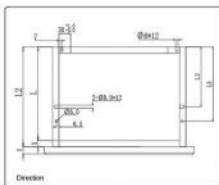
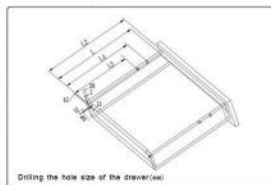
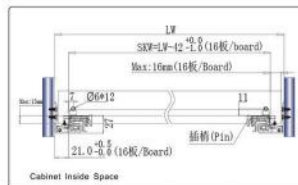
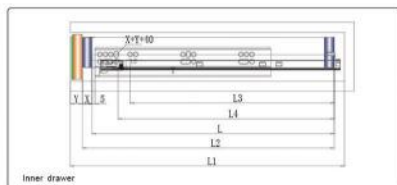
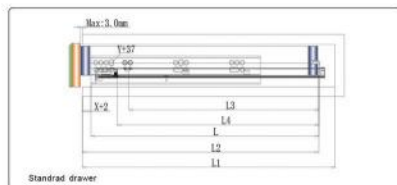
3 Fold full extension push open undermount slide with adjustable nail



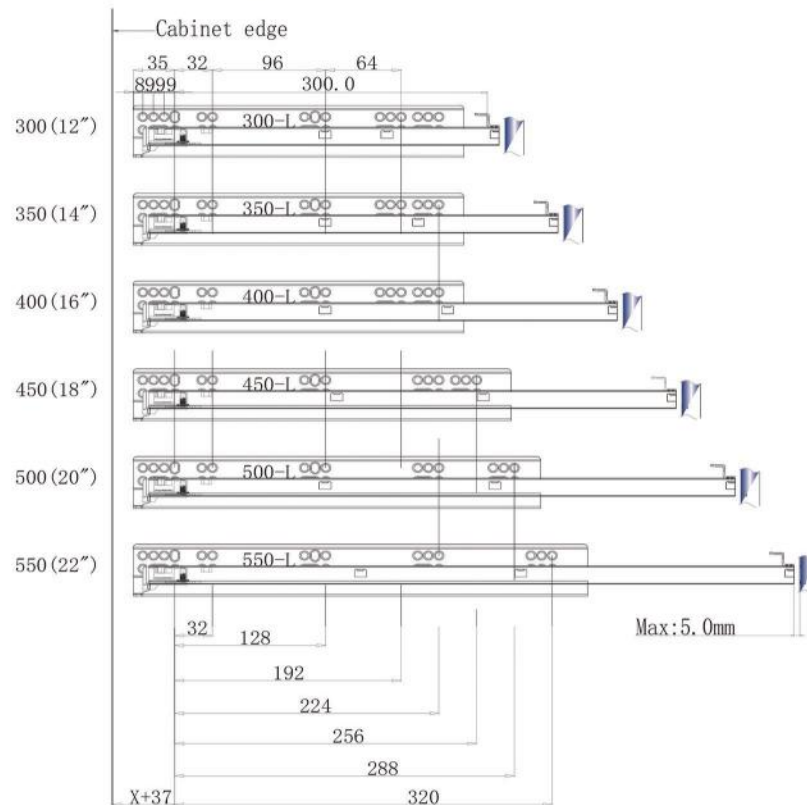
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No       | Nominal length L | Cabinet inner Min depth L1 |                   | Drawer Hole L2 | Pin Hole L3 | REGULATE Screw Hole size L4 | Pinning (mm) |
|---------------|------------------|----------------------------|-------------------|----------------|-------------|-----------------------------|--------------|
|               |                  | Standard Drawer            | Inner Drawer      |                |             |                             |              |
| DMI-803PN 12" | 300MM            | $318+X-0.5$ /MM            | $318+X+Y-0.5$ /MM | $300+X$ /MM    | 256MM       | 236MM                       | 10           |
| DMI-803PN 14" | 350MM            | $368+X-0.5$ /MM            | $368+X+Y-0.5$ /MM | $350+X$ /MM    | 306MM       | 286MM                       | 10           |
| DMI-803PN 16" | 400MM            | $418+X-0.5$ /MM            | $418+X+Y-0.5$ /MM | $400+X$ /MM    | 356MM       | 336MM                       | 10           |
| DMI-803PN 18" | 450MM            | $468+X-0.5$ /MM            | $468+X+Y-0.5$ /MM | $450+X$ /MM    | 406MM       | 386MM                       | 10           |
| DMI-803PN 20" | 500MM            | $518+X-0.5$ /MM            | $518+X+Y-0.5$ /MM | $500+X$ /MM    | 456MM       | 436MM                       | 10           |
| DMI-803PN 22" | 550MM            | $568+X-0.5$ /MM            | $568+X+Y-0.5$ /MM | $550+X$ /MM    | 506MM       | 486MM                       | 10           |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-803PND

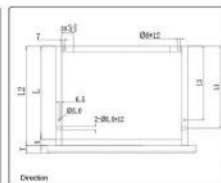
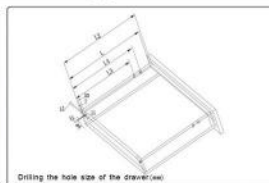
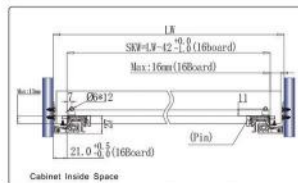
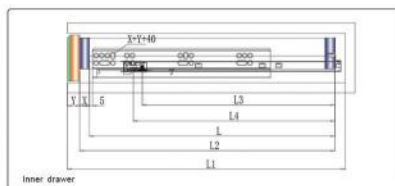
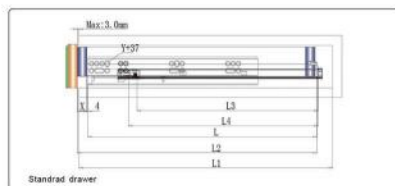
3 Fold full extension push open undermount slide with adjustable nail



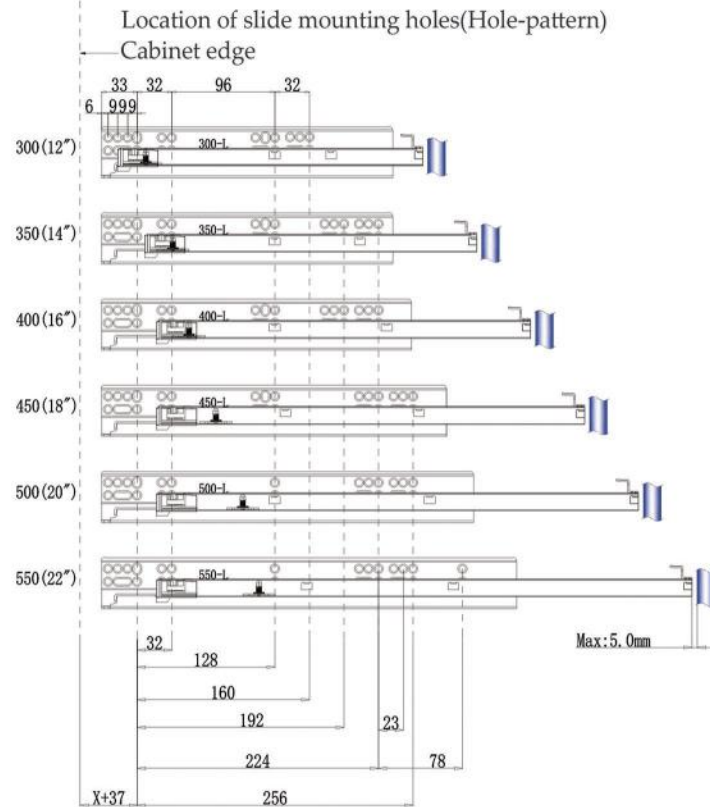
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                                       |                                                                  | Drawer Hole L2 | REGULATE SCREW<br>Hole size L3 | Pin Hole L4 | Passing<br>thickness |
|----------------|------------------|------------------------------------------------------------------|------------------------------------------------------------------|----------------|--------------------------------|-------------|----------------------|
|                |                  | Standard Drawer                                                  | Inner Drawer                                                     |                |                                |             |                      |
| DMI-803PND 12" | 290MM            | $308+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $308+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $290+X/MM$     | 245MM                          | 255.5MM     | 10                   |
| DMI-803PND 14" | 340MM            | $358+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $358+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $340+X/MM$     | 270MM                          | 280.5MM     | 10                   |
| DMI-803PND 16" | 390MM            | $408+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $408+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $390+X/MM$     | 305MM                          | 319.5MM     | 10                   |
| DMI-803PND 18" | 440MM            | $458+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $458+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $440+X/MM$     | 330MM                          | 369.5MM     | 10                   |
| DMI-803PND 20" | 490MM            | $508+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $508+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $490+X/MM$     | 355MM                          | 419.5MM     | 10                   |
| DMI-803PND 22" | 540MM            | $558+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $558+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} /MM$ | $540+X/MM$     | 390MM                          | 469.5MM     | 10                   |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-803PND

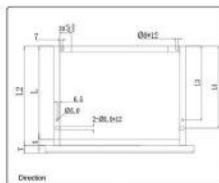
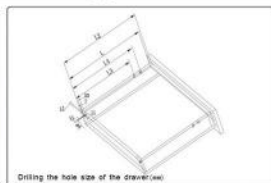
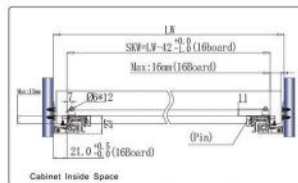
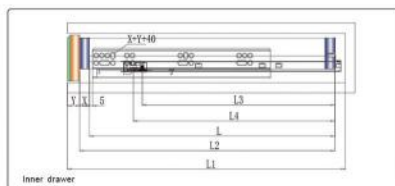
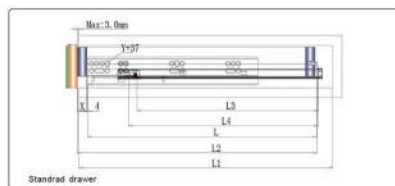
3 Fold full extension push open undermount slide with adjustable nail



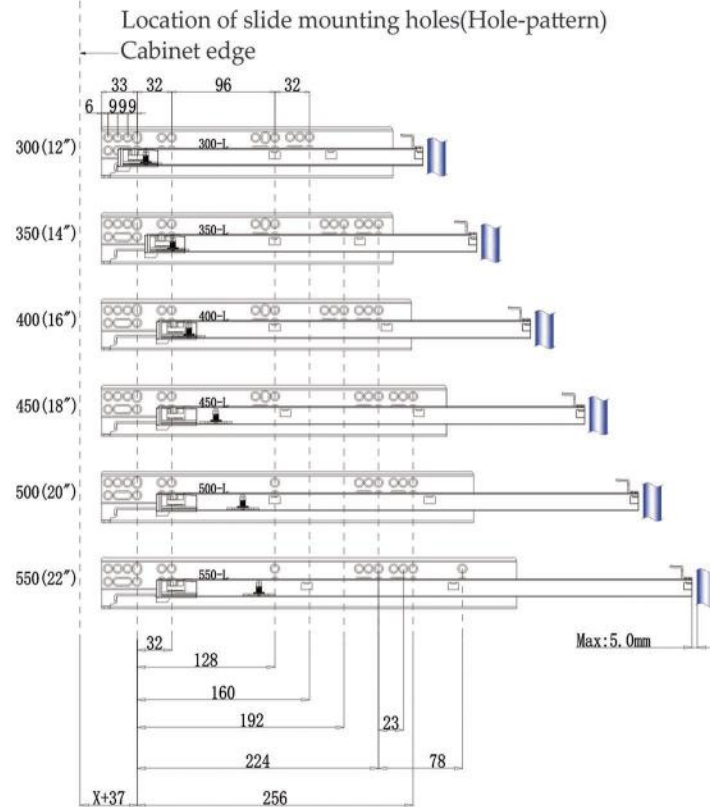
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                                             |                                                                          | Drawer Hole L2      | REGULATE SCREW Hole size L3 | Pin Hole L4 | Passing (board) |
|----------------|------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------|---------------------|-----------------------------|-------------|-----------------|
|                |                  | Standard Drawer                                                        | Inner Drawer                                                             |                     |                             |             |                 |
| DMI-803PND 12" | 290MM            | $308+X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $308+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $290+X / \text{MM}$ | 245MM                       | 255.5MM     | 10              |
| DMI-803PND 14" | 340MM            | $358+X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $358+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $340+X / \text{MM}$ | 270MM                       | 280.5MM     | 10              |
| DMI-803PND 16" | 390MM            | $408+X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $408+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $390+X / \text{MM}$ | 305MM                       | 319.5MM     | 10              |
| DMI-803PND 18" | 440MM            | $458+X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $458+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $440+X / \text{MM}$ | 330MM                       | 369.5MM     | 10              |
| DMI-803PND 20" | 490MM            | $508+X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $508+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $490+X / \text{MM}$ | 355MM                       | 419.5MM     | 10              |
| DMI-803PND 22" | 540MM            | $558+X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $558+X+Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $540+X / \text{MM}$ | 390MM                       | 469.5MM     | 10              |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## 803 SERIES MATCHING HANDLE

### 1D Handle



### 2D Handle

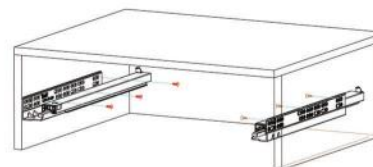


### 3D Handle

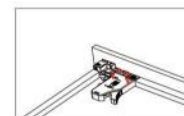
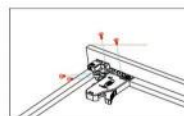


## 803 SERIES INSTALLATION DIAGRAM

### 3D Adjustable Slide Rail Installation



1: Use a Phillips screwdriver to install the slide rails as shown in the product installation diagram.



2: To move the adjustment unit, install the front connector on the bottom of the drawer with a Phillips screwdriver, then move the adjustment unit back to its designated position and lock the screws.

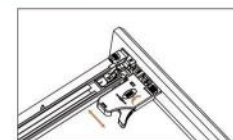


3: Place the drawer on top of the slide's movable rail and push the drawer to carry it into the cabinet. The movable rail snaps into the front connector and the installation is complete.

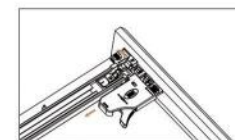
### 3D Adjustable Slide Rail Adjustment



Drawer panel up/down adjustment

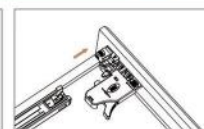


Drawer panel left/right adjustment



Front and rear drawer adjustment

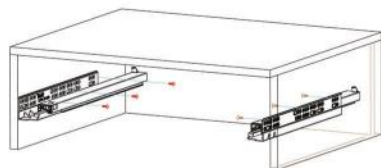
### 3D Adjustable Slide Rail Dismantling



Trigger the snap on the front connector and pull the drawer outward to complete removal.



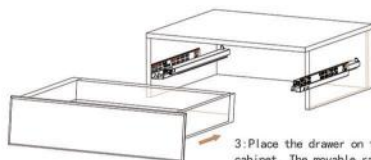
### 2D Adjustable Slide Rail Installation



1: Use a Phillips screwdriver to install the slide rails as shown in the product installation diagram.



2: To move the adjustment unit, install the front connector on the bottom of the drawer with a Phillips screwdriver, then move the adjustment unit back to its designated position and lock the screws.



3: Place the drawer on top of the slide's movable rail and push the drawer to carry it into the cabinet. The movable rail snaps into the front connector and the installation is complete.



### 2D Adjustable Slide Rail Adjustment



Drawer panel up/down adjustment



Drawer panel left/right adjustment

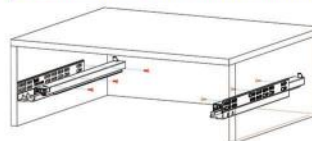
### 2D Adjustable Slide Rail Dismantling



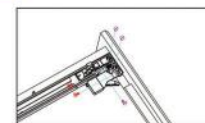
Trigger the snap on the front connector and pull the drawer outward to complete removal.



### 1D Adjustable Slide Rail Installation



1: Use a Phillips screwdriver to install the slide rails as shown in the product installation diagram.



2: To move the adjustment unit, install the front connector on the bottom of the drawer with a Phillips screwdriver, then move the adjustment unit back to its designated position and lock the screws.



3: Place the drawer on top of the slide's movable rail and push the drawer to carry it into the cabinet. The movable rail snaps into the front connector and the installation is complete.



### 1D Adjustable Slide Rail Adjustment



Drawer panel up/down adjustment

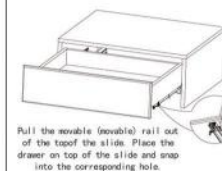
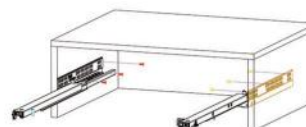


Trigger the snap on the front connector and pull the drawer outward to complete removal.

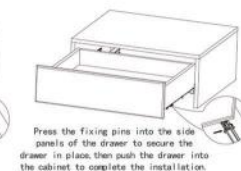


### 1D Adjustable Slide Rail Dismantling

### Installation of Adjusting Nails with Tip Slides

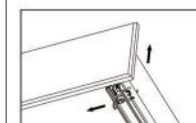


Pull the movable (movable) rail out of the top of the slide. Place the drawer on top of the slide and snap into the corresponding hole.



Press the fixing pins into the side panels of the drawer to secure the drawer in place, then push the drawer into the cabinet to complete the installation.

### Removal of Adjusting Nails with Tip Slides



Use a Phillips screwdriver to install the slide according to the mounting schematic.

Pull the fixing pins out of the side panels of the drawer, lift the drawer and pull the drawer out of the cabinet to complete the dismantling of the report.



## DMI-806SH

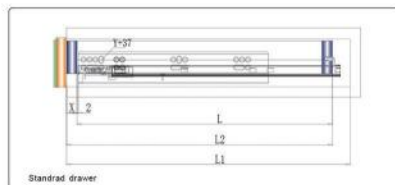
3 Fold full extension soft-closing synchronous undermount slide with handle



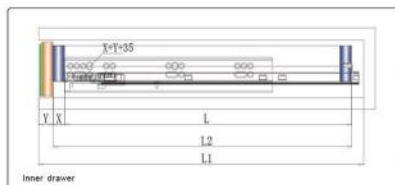
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

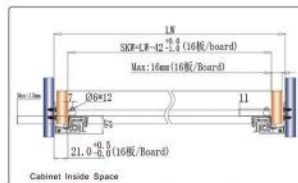
SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



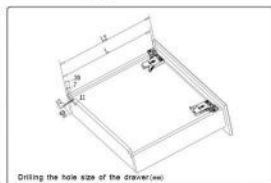
Standard drawer



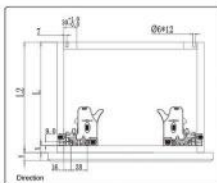
Inner drawer



Cabinet inside Space

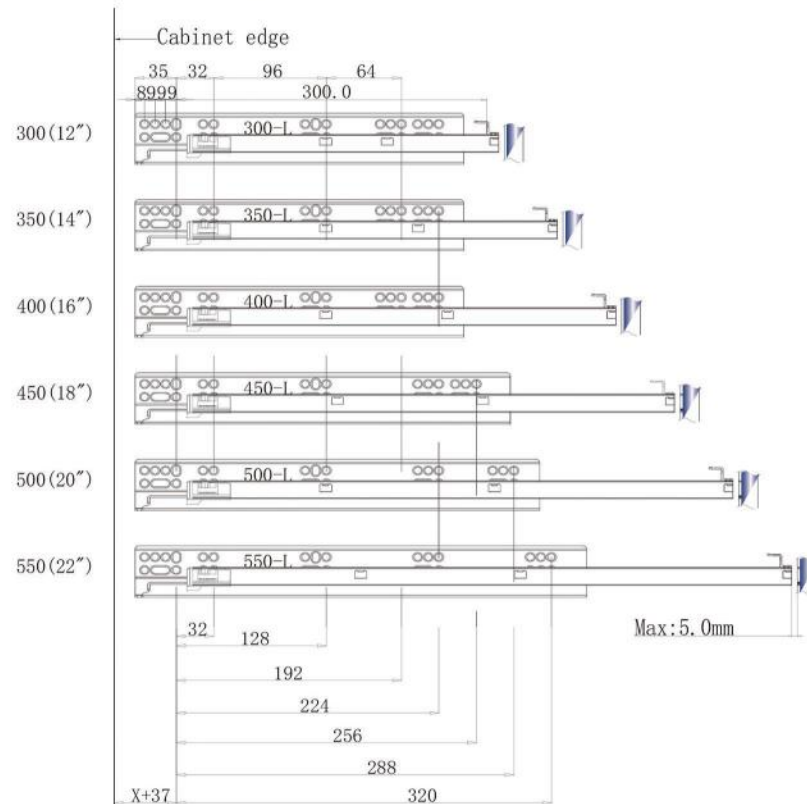


Drilling the hole size of the drawer(mm)



Direction

### Installation of hole drawings



| Item No        | Normal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|----------------|-----------------|----------------------------|-----------------------------|----------------|------------------|
|                |                 | Standard Drawer            | Inner Drawer                |                |                  |
| DMI-806SH 12 " | 300MM           | $318+X^{+0.5}_{-0.0}$ /MM  | $318+X+Y^{+0.5}_{-0.0}$ /MM | $300+X$ /MM    | 10               |
| DMI-806SH 14 " | 350MM           | $368+X^{+0.5}_{-0.0}$ /MM  | $368+X+Y^{+0.5}_{-0.0}$ /MM | $350+X$ /MM    | 10               |
| DMI-806SH 16 " | 400MM           | $418+X^{+0.5}_{-0.0}$ /MM  | $418+X+Y^{+0.5}_{-0.0}$ /MM | $400+X$ /MM    | 10               |
| DMI-806SH 18 " | 450MM           | $468+X^{+0.5}_{-0.0}$ /MM  | $468+X+Y^{+0.5}_{-0.0}$ /MM | $450+X$ /MM    | 10               |
| DMI-806SH 20 " | 500MM           | $518+X^{+0.5}_{-0.0}$ /MM  | $518+X+Y^{+0.5}_{-0.0}$ /MM | $500+X$ /MM    | 10               |
| DMI-806SH 22 " | 550MM           | $568+X^{+0.5}_{-0.0}$ /MM  | $568+X+Y^{+0.5}_{-0.0}$ /MM | $550+X$ /MM    | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-806SHD

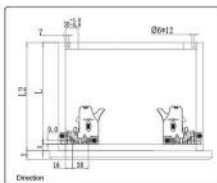
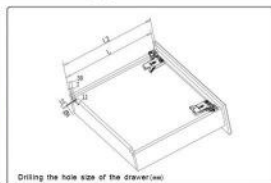
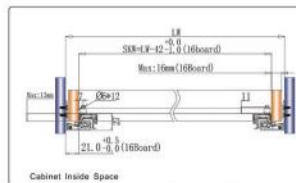
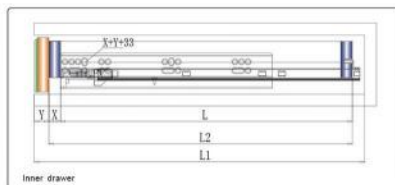
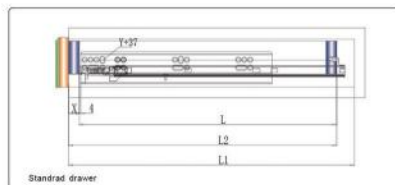
3 Fold full extension soft-closing synchronous undermount slide with handle



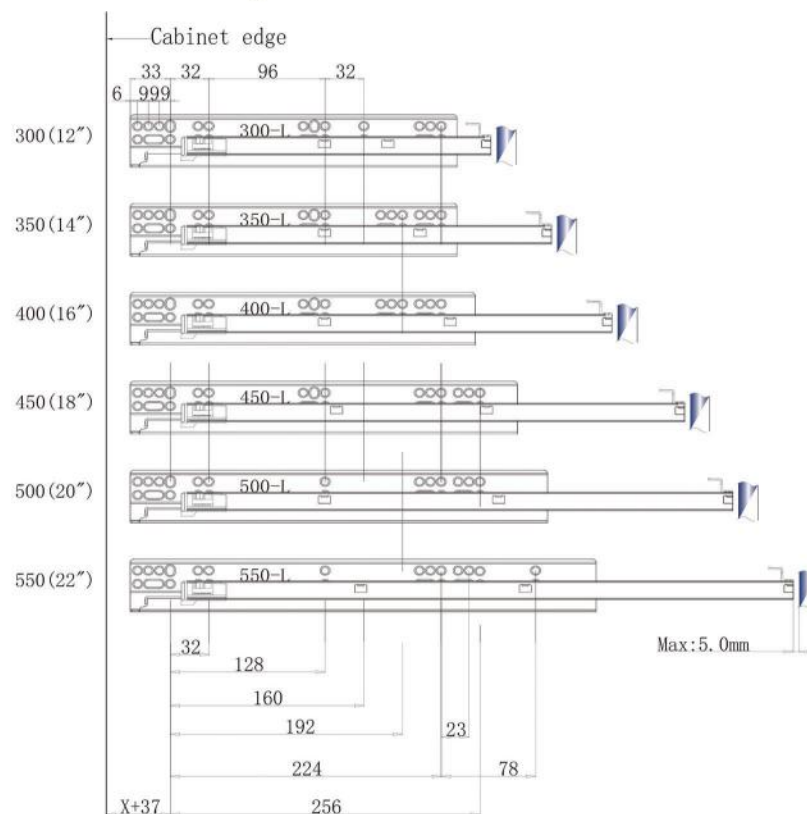
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|----------------|------------------|----------------------------|-----------------------------|----------------|------------------|
|                |                  | Standrad Drawer            | Inner Drawer                |                |                  |
| DMI-806SHD 12" | 290MM            | $308+X^{+0.5}_{-0.0}$ /MM  | $308+X+Y^{+0.5}_{-0.0}$ /MM | $290+X$ /MM    | 10               |
| DMI-806SHD 14" | 340MM            | $358+X^{+0.5}_{-0.0}$ /MM  | $358+X+Y^{+0.5}_{-0.0}$ /MM | $340+X$ /MM    | 10               |
| DMI-806SHD 16" | 390MM            | $408+X^{+0.5}_{-0.0}$ /MM  | $408+X+Y^{+0.5}_{-0.0}$ /MM | $390+X$ /MM    | 10               |
| DMI-806SHD 18" | 440MM            | $458+X^{+0.5}_{-0.0}$ /MM  | $458+X+Y^{+0.5}_{-0.0}$ /MM | $440+X$ /MM    | 10               |
| DMI-806SHD 20" | 490MM            | $508+X^{+0.5}_{-0.0}$ /MM  | $508+X+Y^{+0.5}_{-0.0}$ /MM | $490+X$ /MM    | 10               |
| DMI-806SHD 22" | 540MM            | $558+X^{+0.5}_{-0.0}$ /MM  | $558+X+Y^{+0.5}_{-0.0}$ /MM | $540+X$ /MM    | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-806SN

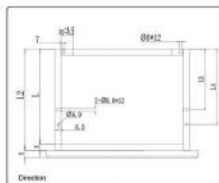
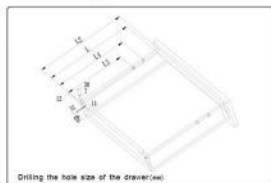
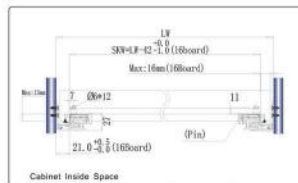
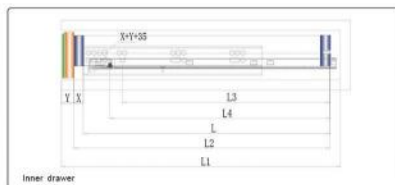
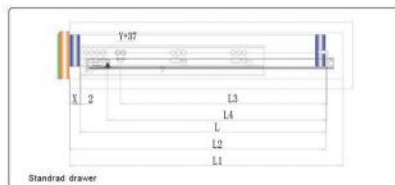
3 Fold full extension soft-closing synchronous undermount slide with adjustable nail



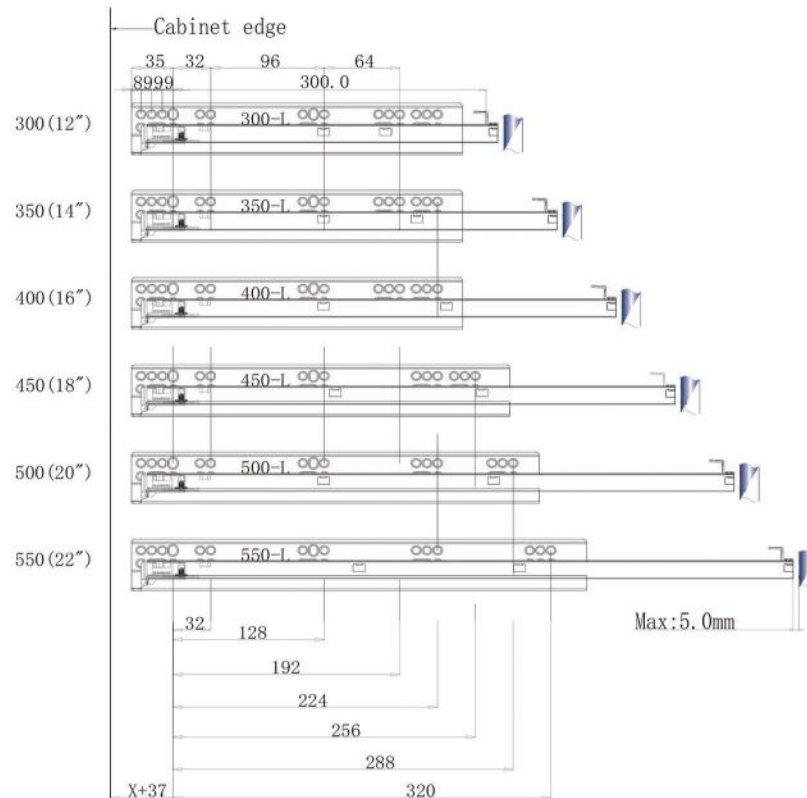
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No       | Nominal length L | Cabinet inner Min depth L1 |                        | Drawer Hole L2 | Pin Hole L3 | REGULATE Screw Hole L4 | Pinning (board) |
|---------------|------------------|----------------------------|------------------------|----------------|-------------|------------------------|-----------------|
|               |                  | Standrad Drawer            | Inner Drawer           |                |             |                        |                 |
| DMI-806SN 12" | 300MM            | $318+X+Y+0.5/-0.5$ /MM     | $318+X+Y+0.5/-0.5$ /MM | $300+X$ /MM    | 256MM       | 236MM                  | 10              |
| DMI-806SN 14" | 350MM            | $368+X+Y+0.5/-0.5$ /MM     | $368+X+Y+0.5/-0.5$ /MM | $350+X$ /MM    | 306MM       | 286MM                  | 10              |
| DMI-806SN 16" | 400MM            | $418+X+Y+0.5/-0.5$ /MM     | $418+X+Y+0.5/-0.5$ /MM | $400+X$ /MM    | 356MM       | 336MM                  | 10              |
| DMI-806SN 18" | 450MM            | $468+X+Y+0.5/-0.5$ /MM     | $468+X+Y+0.5/-0.5$ /MM | $450+X$ /MM    | 406MM       | 386MM                  | 10              |
| DMI-806SN 20" | 500MM            | $518+X+Y+0.5/-0.5$ /MM     | $518+X+Y+0.5/-0.5$ /MM | $500+X$ /MM    | 456MM       | 436MM                  | 10              |
| DMI-806SN 22" | 550MM            | $568+X+Y+0.5/-0.5$ /MM     | $568+X+Y+0.5/-0.5$ /MM | $550+X$ /MM    | 506MM       | 486MM                  | 10              |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-806SND

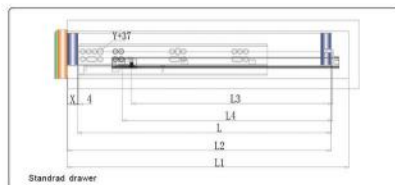
3 Fold full extension soft-closing synchronous undermount slide with adjustable nail



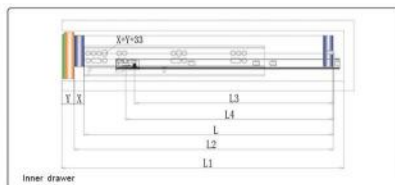
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

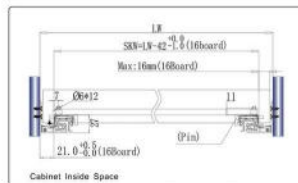
SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



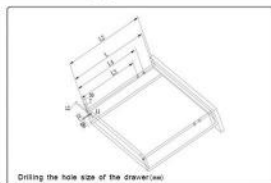
Standard drawer



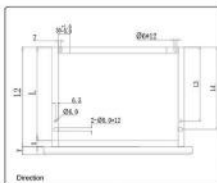
Inner drawer



Cabinet inside Space

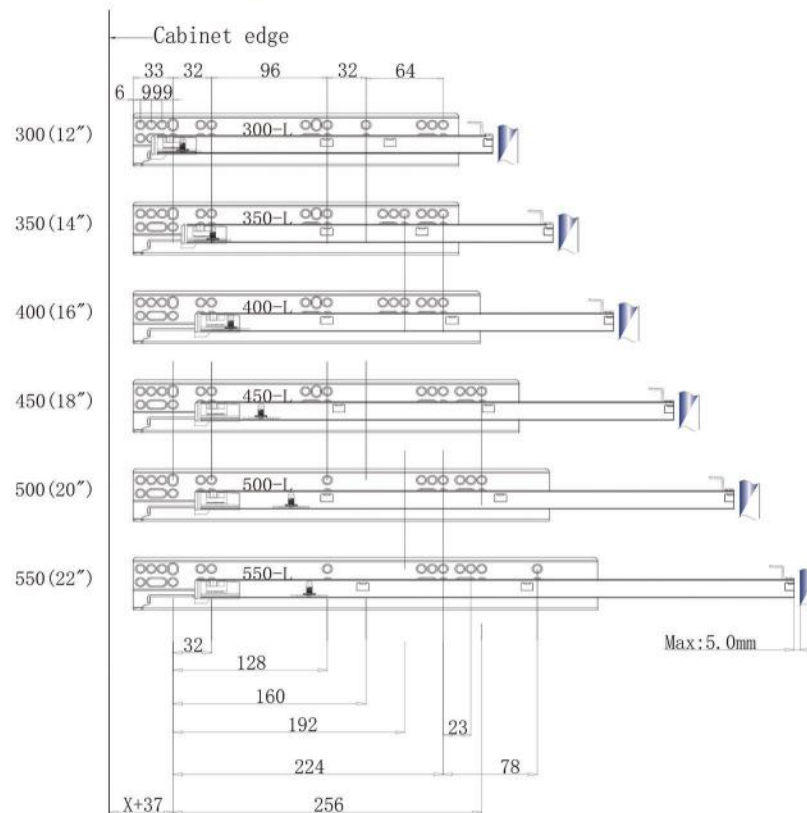


Drilling the hole size of the drawer(mm)



Direction

### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                |                                             | Drawer Hole L2 | REGULATE Screw Hole size L3 | Pin Hole L4 | Pinning (unit:mm) |
|----------------|------------------|-------------------------------------------|---------------------------------------------|----------------|-----------------------------|-------------|-------------------|
|                |                  | Standard Drawer                           | Inner Drawer                                |                |                             |             |                   |
| DMI-806SND 12" | 290MM            | 308+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 308+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 290+X/MM       | 245MM                       | 255.5MM     | 10                |
| DMI-806SND 14" | 340MM            | 358+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 358+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 340+X/MM       | 270MM                       | 280.5MM     | 10                |
| DMI-806SND 16" | 390MM            | 408+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 408+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 390+X/MM       | 305MM                       | 319.5MM     | 10                |
| DMI-806SND 18" | 440MM            | 458+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 458+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 440+X/MM       | 330MM                       | 369.5MM     | 10                |
| DMI-806SND 20" | 490MM            | 508+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 508+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 490+X/MM       | 355MM                       | 419.5MM     | 10                |
| DMI-806SND 22" | 540MM            | 558+X <sup>+0.5</sup> <sub>-0.0</sub> /MM | 558+X+Y <sup>+0.5</sup> <sub>-0.0</sub> /MM | 540+X/MM       | 390MM                       | 469.5MM     | 10                |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-806PH

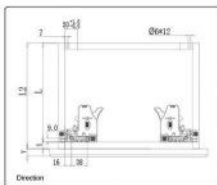
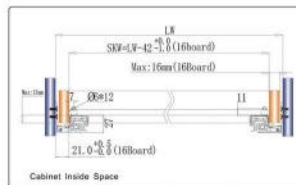
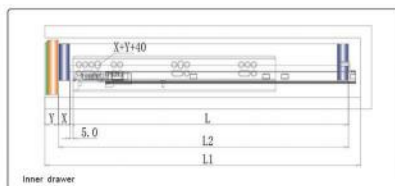
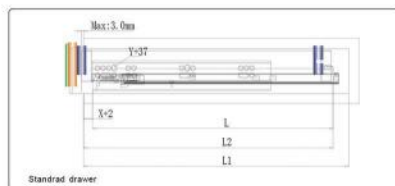
3 Fold full extension push open synchronous undermount slide with handle



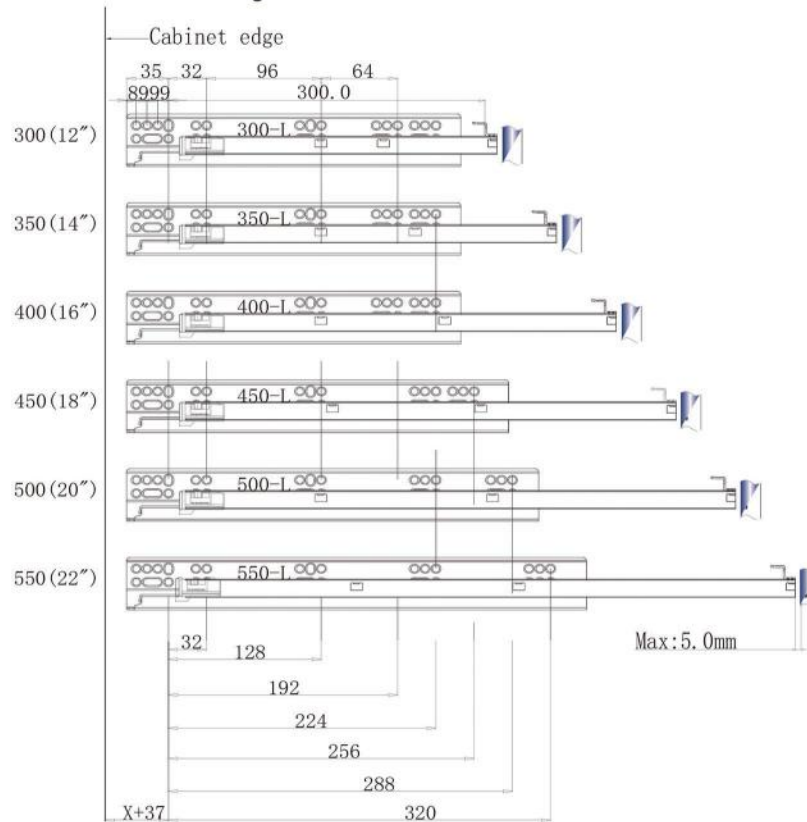
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No       | Normal length L | Cabinet inner Min depth L1 |                             | Drawer Hole L2 | Packing(Set/Cnt) |
|---------------|-----------------|----------------------------|-----------------------------|----------------|------------------|
|               |                 | Standard Drawer            | Inner Drawer                |                |                  |
| DMI-806PH 12" | 300MM           | $318+X^{+0.5}_{-0.0}$ /MM  | $318+X+Y^{+0.5}_{-0.0}$ /MM | 300+X/MM       | 10               |
| DMI-806PH 14" | 350MM           | $368+X^{+0.5}_{-0.0}$ /MM  | $368+X+Y^{+0.5}_{-0.0}$ /MM | 350+X/MM       | 10               |
| DMI-806PH 16" | 400MM           | $418+X^{+0.5}_{-0.0}$ /MM  | $418+X+Y^{+0.5}_{-0.0}$ /MM | 400+X/MM       | 10               |
| DMI-806PH 18" | 450MM           | $468+X^{+0.5}_{-0.0}$ /MM  | $468+X+Y^{+0.5}_{-0.0}$ /MM | 450+X/MM       | 10               |
| DMI-806PH 20" | 500MM           | $518+X^{+0.5}_{-0.0}$ /MM  | $518+X+Y^{+0.5}_{-0.0}$ /MM | 500+X/MM       | 10               |
| DMI-806PH 22" | 550MM           | $568+X^{+0.5}_{-0.0}$ /MM  | $568+X+Y^{+0.5}_{-0.0}$ /MM | 550+X/MM       | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-806PHD

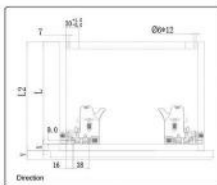
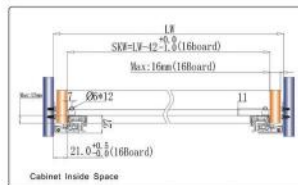
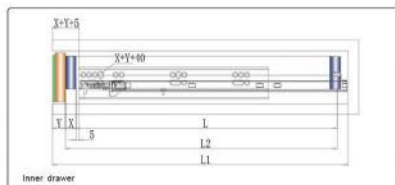
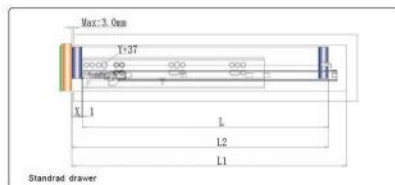
3 Fold full extension push open synchronous undermount slide with handle



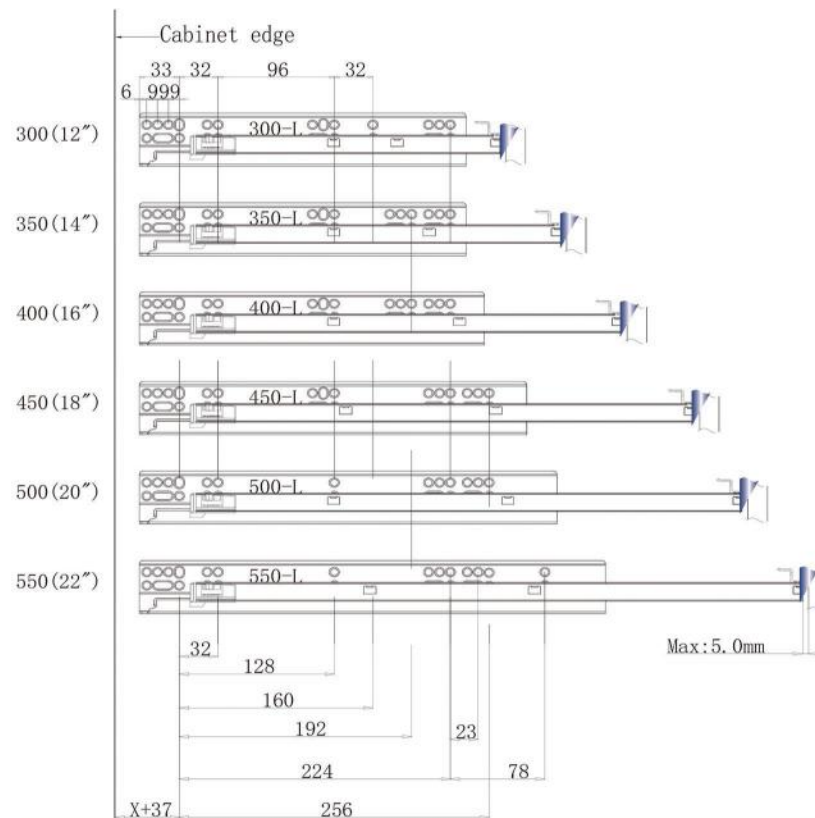
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Normal length L | Cabinet inner Min depth L1                                               |                                                                              | Drawer Hole L2        | Packing(Set/Cnt) |
|----------------|-----------------|--------------------------------------------------------------------------|------------------------------------------------------------------------------|-----------------------|------------------|
|                |                 | Standard Drawer                                                          | Inner Drawer                                                                 |                       |                  |
| DMI-806PHD 12" | 290MM           | $308 + X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $308 + X + Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $290 + X / \text{MM}$ | 10               |
| DMI-806PHD 14" | 340MM           | $358 + X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $358 + X + Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $340 + X / \text{MM}$ | 10               |
| DMI-806PHD 16" | 390MM           | $408 + X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $408 + X + Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $390 + X / \text{MM}$ | 10               |
| DMI-806PHD 18" | 440MM           | $458 + X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $458 + X + Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $440 + X / \text{MM}$ | 10               |
| DMI-806PHD 20" | 490MM           | $508 + X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $508 + X + Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $490 + X / \text{MM}$ | 10               |
| DMI-806PHD 22" | 540MM           | $558 + X \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $558 + X + Y \begin{smallmatrix} +0.5 \\ -0.0 \end{smallmatrix} / \text{MM}$ | $540 + X / \text{MM}$ | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-806PN

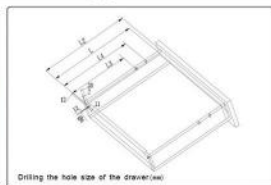
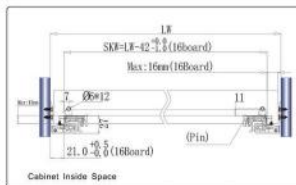
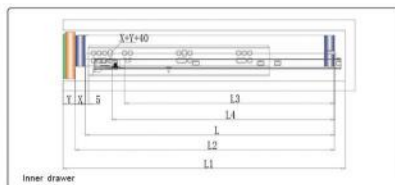
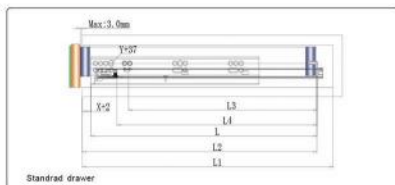
3 Fold full extension push open synchronous undermount slide with adjustable nail



- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12"-22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



## DMI-806PND

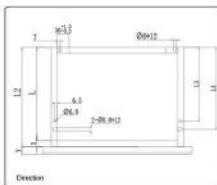
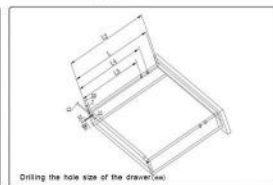
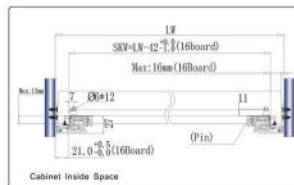
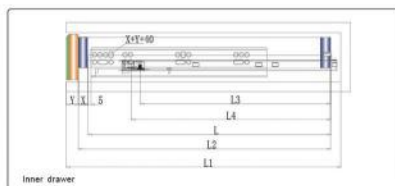
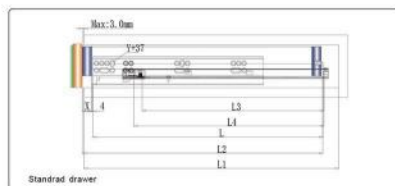
3 Fold full extension push open synchronous undermount slide with adjustable nail



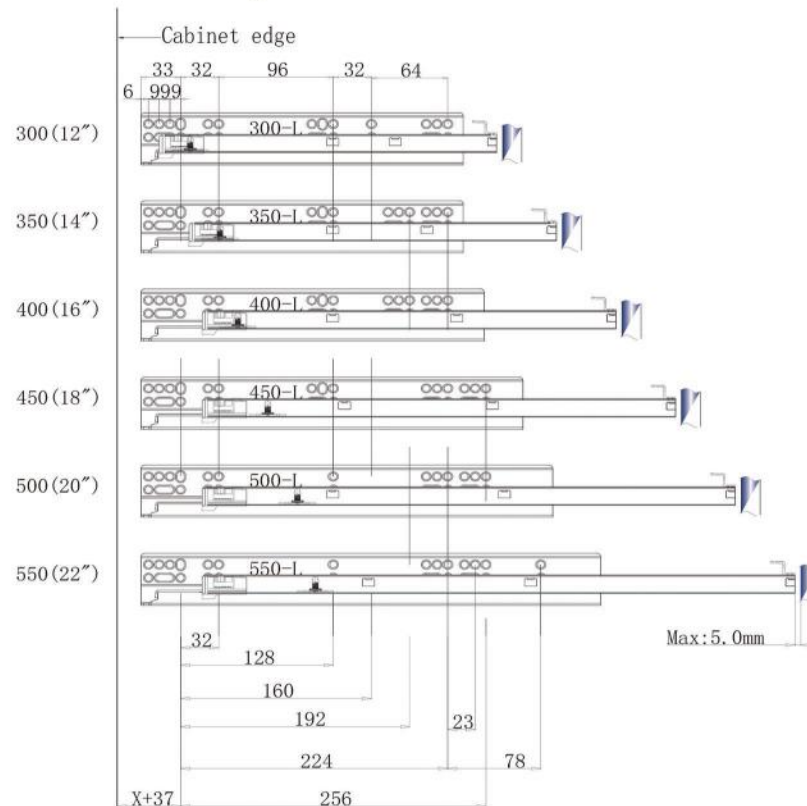
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 300mm-550mm (12" -22")
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1                |                                             | Drawer Hole L2 | REGULATE SCREW Hole size L3 | Pin Hole L4 | Pin Hole L5 |
|----------------|------------------|-------------------------------------------|---------------------------------------------|----------------|-----------------------------|-------------|-------------|
|                |                  | Standard Drawer                           | Inner Drawer                                |                |                             |             |             |
| DMI-806PND 12" | 290MM            | 308+X <sup>+0.5</sup> <sub>-0.5</sub> /MM | 308+X+Y <sup>+0.5</sup> <sub>-0.5</sub> /MM | 290+X/MM       | 245MM                       | 255.5MM     | 10          |
| DMI-806PND 14" | 340MM            | 358+X <sup>+0.5</sup> <sub>-0.5</sub> /MM | 358+X+Y <sup>+0.5</sup> <sub>-0.5</sub> /MM | 340+X/MM       | 270MM                       | 280.5MM     | 10          |
| DMI-806PND 16" | 390MM            | 408+X <sup>+0.5</sup> <sub>-0.5</sub> /MM | 408+X+Y <sup>+0.5</sup> <sub>-0.5</sub> /MM | 390+X/MM       | 305MM                       | 319.5MM     | 10          |
| DMI-806PND 18" | 440MM            | 458+X <sup>+0.5</sup> <sub>-0.5</sub> /MM | 458+X+Y <sup>+0.5</sup> <sub>-0.5</sub> /MM | 440+X/MM       | 330MM                       | 369.5MM     | 10          |
| DMI-806PND 20" | 490MM            | 508+X <sup>+0.5</sup> <sub>-0.5</sub> /MM | 508+X+Y <sup>+0.5</sup> <sub>-0.5</sub> /MM | 490+X/MM       | 355MM                       | 419.5MM     | 10          |
| DMI-806PND 22" | 540MM            | 558+X <sup>+0.5</sup> <sub>-0.5</sub> /MM | 558+X+Y <sup>+0.5</sup> <sub>-0.5</sub> /MM | 540+X/MM       | 390MM                       | 469.5MM     | 10          |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-809SHD

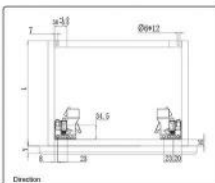
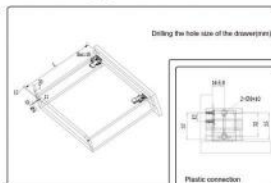
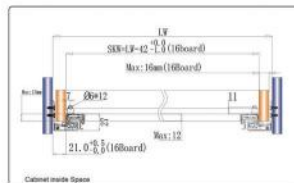
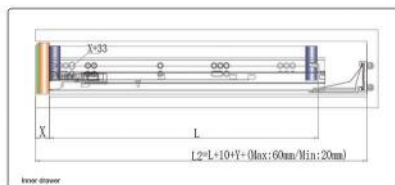
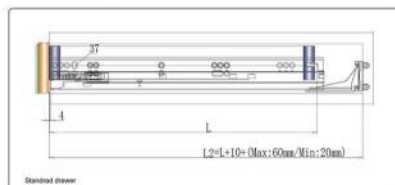
US 3 fold full extension soft closing undermount slide with handle



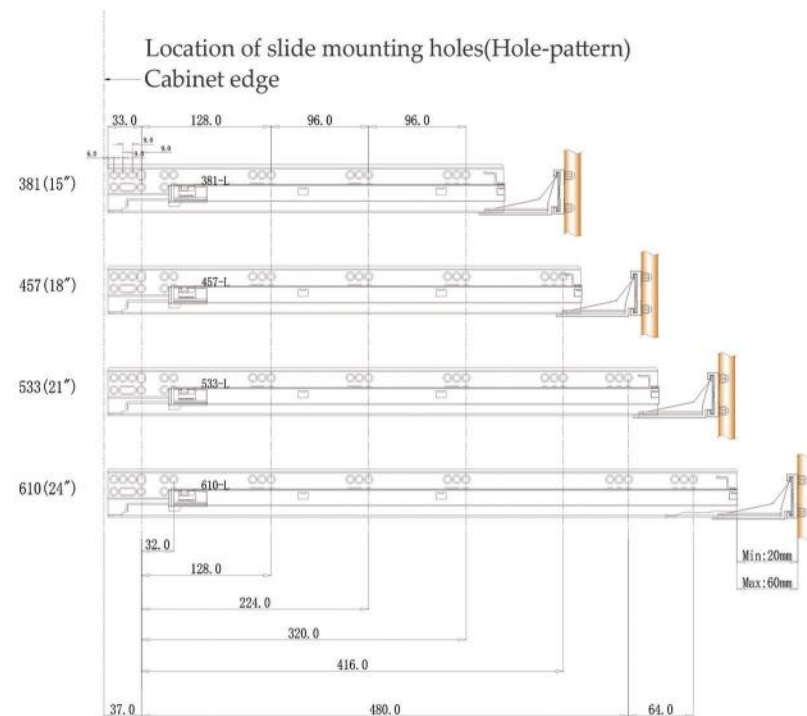
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 15" 18" 21" 24"
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L2             |                                        |                                        |                                        | Drawer Hole L1 | Packing(Set/Cnt) |
|----------------|------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------|------------------|
|                |                  | Standard Drawer                        |                                        | Inner Drawer                           |                                        |                |                  |
|                |                  | Max                                    | Min                                    | Max                                    | Min                                    |                |                  |
| DMI-809SHD 15" | 381MM            | 451 <sup>+0.5</sup> <sub>-0.0</sub> MM | 411 <sup>+0.5</sup> <sub>-0.0</sub> MM | 451 <sup>+0.5</sup> <sub>-0.0</sub> MM | 411 <sup>+0.5</sup> <sub>-0.0</sub> MM | 381.0MM        | 10               |
| DMI-809SHD 18" | 457MM            | 528 <sup>+0.5</sup> <sub>-0.0</sub> MM | 488 <sup>+0.5</sup> <sub>-0.0</sub> MM | 528 <sup>+0.5</sup> <sub>-0.0</sub> MM | 488 <sup>+0.5</sup> <sub>-0.0</sub> MM | 457.0MM        | 10               |
| DMI-809SHD 21" | 533MM            | 603 <sup>+0.5</sup> <sub>-0.0</sub> MM | 563 <sup>+0.5</sup> <sub>-0.0</sub> MM | 603 <sup>+0.5</sup> <sub>-0.0</sub> MM | 563 <sup>+0.5</sup> <sub>-0.0</sub> MM | 533.0MM        | 10               |
| DMI-809SHD 24" | 610MM            | 680 <sup>+0.5</sup> <sub>-0.0</sub> MM | 640 <sup>+0.5</sup> <sub>-0.0</sub> MM | 680 <sup>+0.5</sup> <sub>-0.0</sub> MM | 640 <sup>+0.5</sup> <sub>-0.0</sub> MM | 610.0MM        | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## DMI-809SND

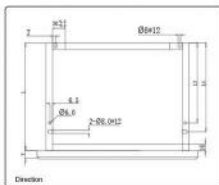
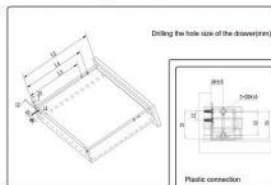
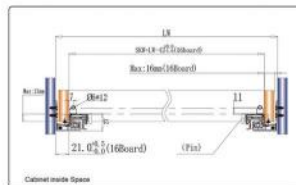
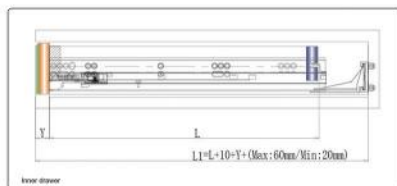
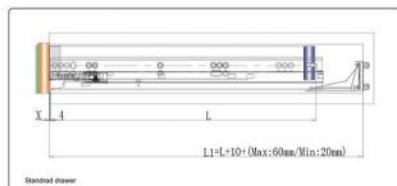
US 3 fold full extension soft closing undermount slide with adjustable nail



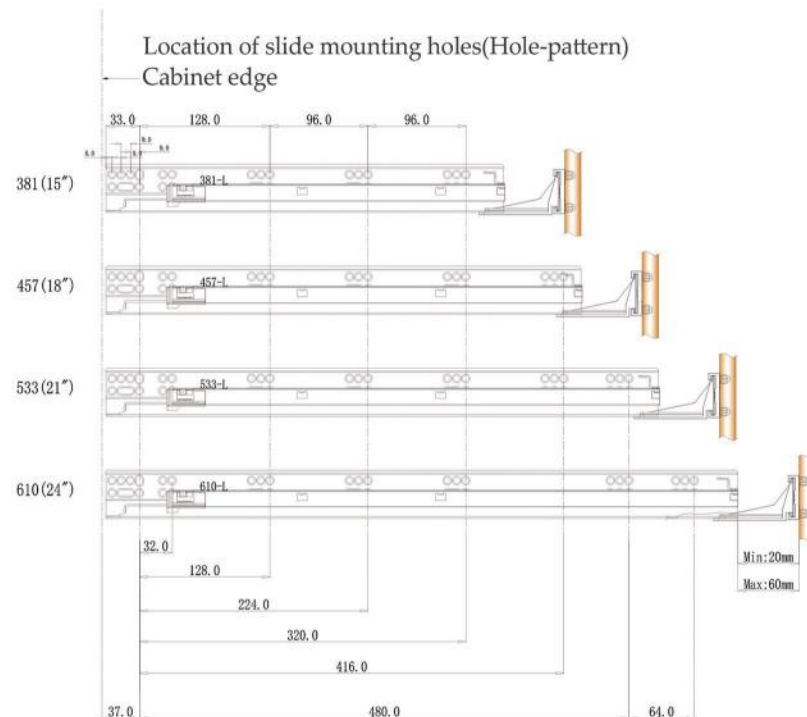
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 15" 18" 21"
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1             |                                        |                                        |                                        | Nominal length L2 | REGULATE screw<br>Max size L3 | Fix Hole L4 | Parting/section |
|----------------|------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|-------------------|-------------------------------|-------------|-----------------|
|                |                  | Standard Drawer                        |                                        | Inner Drawer                           |                                        |                   |                               |             |                 |
|                |                  | Max                                    | Min                                    | Max                                    | Min                                    |                   |                               |             |                 |
| DMI-809SND 15" | 381MM            | 451 <sup>+0.5</sup> <sub>-0.0</sub> MM | 411 <sup>+0.5</sup> <sub>-0.0</sub> MM | 451 <sup>+0.5</sup> <sub>-0.0</sub> MM | 411 <sup>+0.5</sup> <sub>-0.0</sub> MM | 381MM             | 315MM                         | 294MM       | 10              |
| DMI-809SND 18" | 457MM            | 528 <sup>+0.5</sup> <sub>-0.0</sub> MM | 488 <sup>+0.5</sup> <sub>-0.0</sub> MM | 528 <sup>+0.5</sup> <sub>-0.0</sub> MM | 488 <sup>+0.5</sup> <sub>-0.0</sub> MM | 457MM             | 340MM                         | 372MM       | 10              |
| DMI-809SND 21" | 533MM            | 603 <sup>+0.5</sup> <sub>-0.0</sub> MM | 563 <sup>+0.5</sup> <sub>-0.0</sub> MM | 603 <sup>+0.5</sup> <sub>-0.0</sub> MM | 563 <sup>+0.5</sup> <sub>-0.0</sub> MM | 533MM             | 380MM                         | 448MM       | 10              |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-810SHD

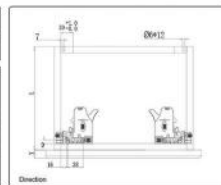
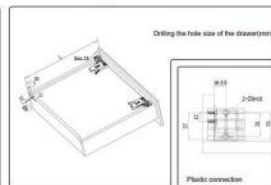
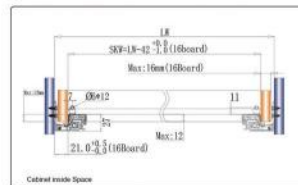
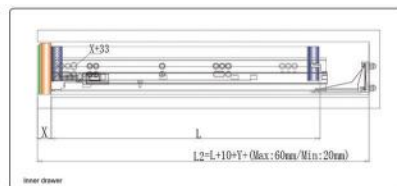
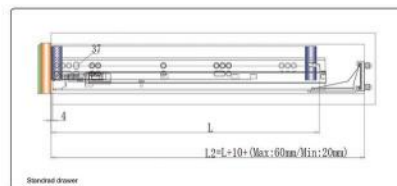
US 3 fold full extension soft closing undermount slide with handle



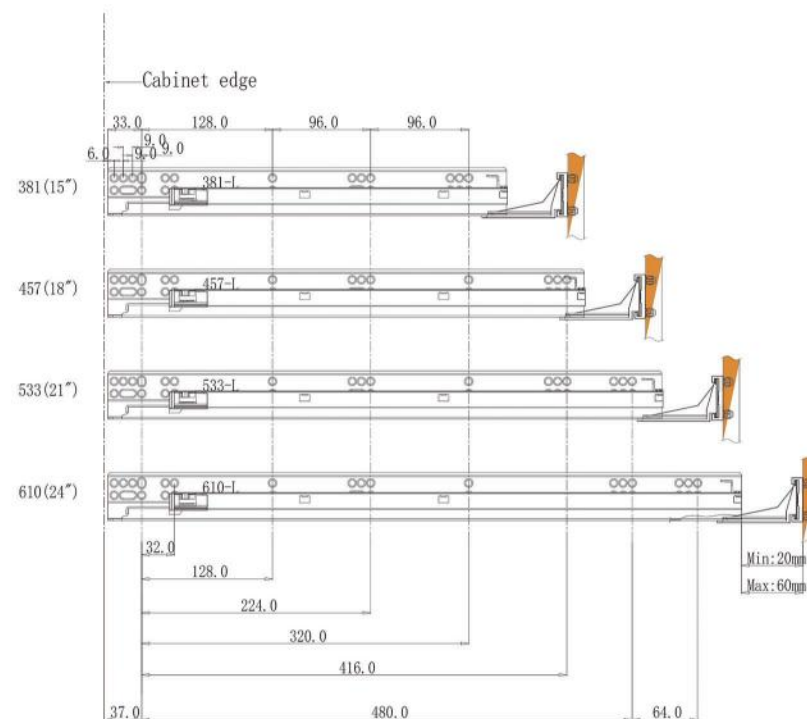
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg~45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 15" 18" 21" 24"
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L2             |                                        |                                        |                                        | Drawer Hole L1 | Packing(Set/Cnt) |
|----------------|------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------|------------------|
|                |                  | Standard Drawer                        | Inner Drawer                           | Max                                    | Min                                    |                |                  |
| DMI-810SHD 15" | 381MM            | 451 <sup>+0.5</sup> <sub>-0.5</sub> MM | 411 <sup>+0.5</sup> <sub>-0.5</sub> MM | 451 <sup>+0.5</sup> <sub>-0.5</sub> MM | 411 <sup>+0.5</sup> <sub>-0.5</sub> MM | 381.0MM        | 10               |
| DMI-810SHD 18" | 457MM            | 528 <sup>+0.5</sup> <sub>-0.5</sub> MM | 488 <sup>+0.5</sup> <sub>-0.5</sub> MM | 528 <sup>+0.5</sup> <sub>-0.5</sub> MM | 488 <sup>+0.5</sup> <sub>-0.5</sub> MM | 457.0MM        | 10               |
| DMI-810SHD 21" | 533MM            | 605 <sup>+0.5</sup> <sub>-0.5</sub> MM | 563 <sup>+0.5</sup> <sub>-0.5</sub> MM | 605 <sup>+0.5</sup> <sub>-0.5</sub> MM | 563 <sup>+0.5</sup> <sub>-0.5</sub> MM | 533.0MM        | 10               |
| DMI-810SHD 24" | 610MM            | 682 <sup>+0.5</sup> <sub>-0.5</sub> MM | 640 <sup>+0.5</sup> <sub>-0.5</sub> MM | 682 <sup>+0.5</sup> <sub>-0.5</sub> MM | 640 <sup>+0.5</sup> <sub>-0.5</sub> MM | 610.0MM        | 10               |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

## DMI-810SND

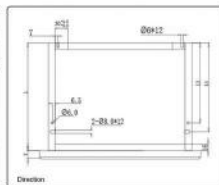
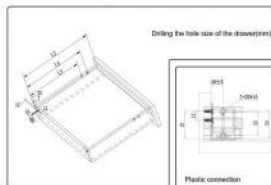
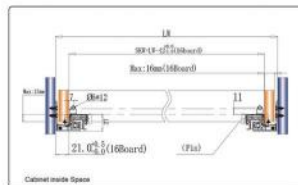
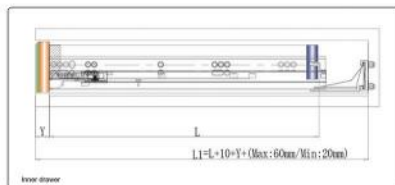
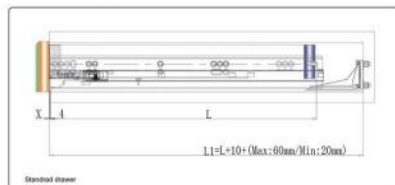
US 3 fold full extension soft closing undermount slide with adjustable nail



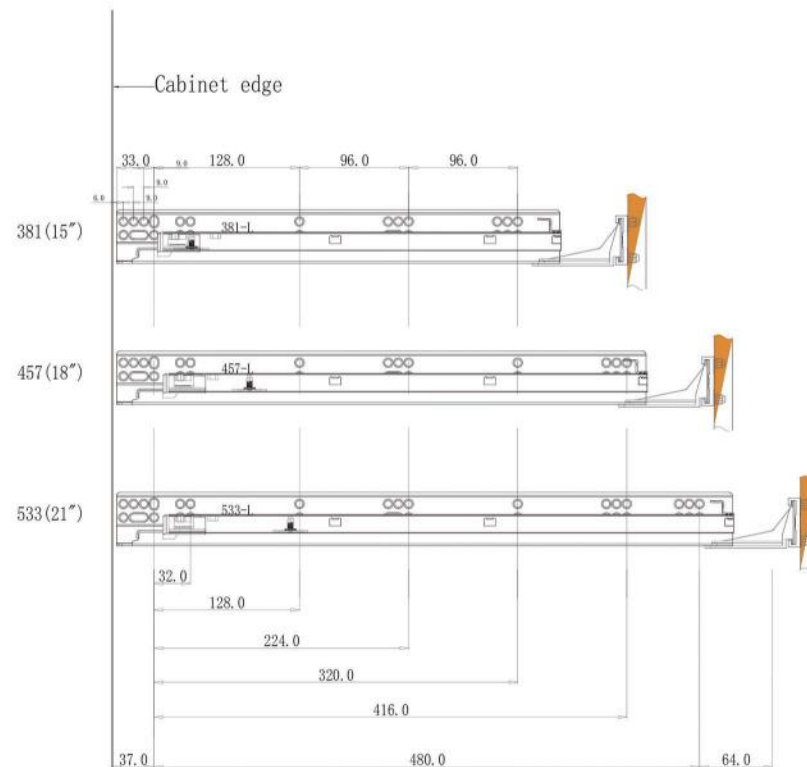
- Applicable drawer side panel thickness: 10mm-16mm
- Maximum load: 35kg-45kg
- Installation form: Bottom of the drawer
- Material: Galvanized steel
- Length: 15" 18" 21"
- Material thickness (upper/middle/lower rail): 1.2X1.5X1.8mm

### Installation Dimensions(mm)

SKW=Internal Drawer Width      Y=Drawer plate thickness  
LW=Internal Cabinet Width      X=Drawer plate thickness



### Installation of hole drawings



| Item No        | Nominal length L | Cabinet inner Min depth L1             |                                        |                                        |                                        | Nominal length L2 | REGULATE Screw<br>Max Min L3 | Fix Hole L4 | Parting section |
|----------------|------------------|----------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|-------------------|------------------------------|-------------|-----------------|
|                |                  | Standard Drawer                        |                                        | Inner Drawer                           |                                        |                   |                              |             |                 |
|                |                  | Max                                    | Min                                    | Max                                    | Min                                    |                   |                              |             |                 |
| DMI-810SND 15" | 381MM            | 451 <sup>+0.5</sup> <sub>-0.0</sub> MM | 411 <sup>+0.5</sup> <sub>-0.0</sub> MM | 451 <sup>+0.5</sup> <sub>-0.0</sub> MM | 411 <sup>+0.5</sup> <sub>-0.0</sub> MM | 381MM             | 315MM                        | 294MM       | 10              |
| DMI-810SND 18" | 457MM            | 528 <sup>+0.5</sup> <sub>-0.0</sub> MM | 488 <sup>+0.5</sup> <sub>-0.0</sub> MM | 528 <sup>+0.5</sup> <sub>-0.0</sub> MM | 488 <sup>+0.5</sup> <sub>-0.0</sub> MM | 457MM             | 340MM                        | 372MM       | 10              |
| DMI-810SND 21" | 533MM            | 603 <sup>+0.5</sup> <sub>-0.0</sub> MM | 563 <sup>+0.5</sup> <sub>-0.0</sub> MM | 603 <sup>+0.5</sup> <sub>-0.0</sub> MM | 563 <sup>+0.5</sup> <sub>-0.0</sub> MM | 533MM             | 380MM                        | 448MM       | 10              |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



# OUR FIVE ADVANTAGES

## Combining Technology and Craftsmanship

Give you a pleasurable experience!

1



High-quality cold-rolled  
steel materials

Adopting high quality materials  
Roll molding, solid and sturdy  
Good flexibility and high precision

3



Sophisticated production processes  
Solid mute steel ball

Carefully and perfectly manufactured  
Makes the drawer pull easily  
Silent and free of jams

5



Humanization design, Buffer  
Self-Bomb Mutual Conversion

Built-in cushioning equipment  
Absorbs the kinetic energy of external forces  
Eliminates noise and vibration caused by impact

2



Perfect surface treatment

Multi-layer plating treatment on the surface  
High abrasion resistance  
and surface corrosion resistance

4



Superior loading capacity

Resistant to load bearing.  
Suitable for various drawer sizes  
Meets different drawer needs

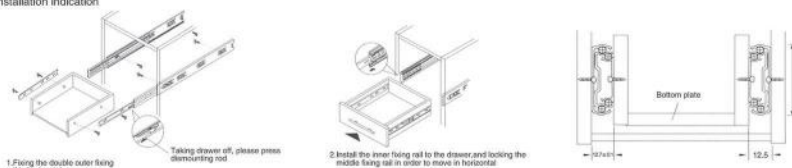
## Silent steel ball slide

### Pay attention to innovation close silent

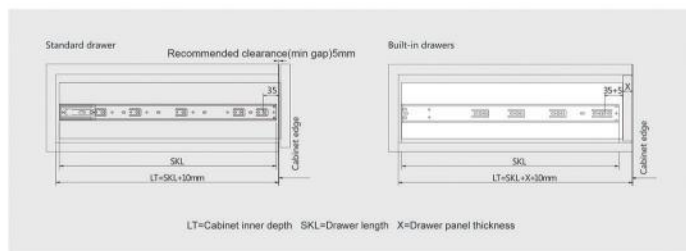
- ✓ Copper pipes are more durable
- ✓ New design for science
- ✓ Smoother push and pull
- ✓ Cushioning is quieter
- ✓ Easier installation



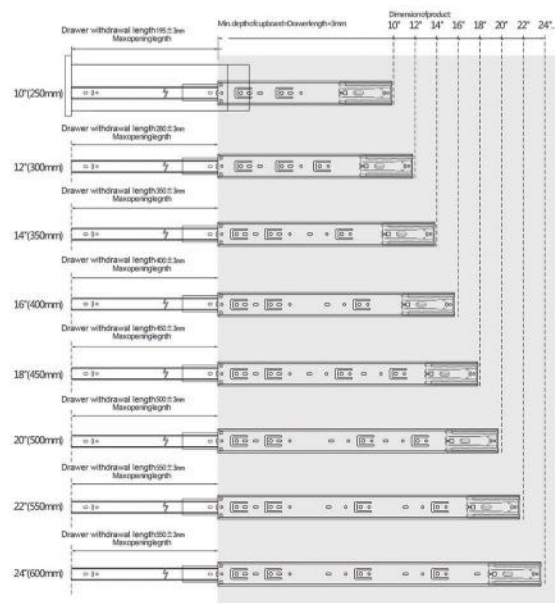
# Installation indication



# Installation method



# Installation instructions



# FICGOAL product features:

- 1 Rails mounted in the center of the drawer side panels
- 2 Rails slide in to the end for silent positioning
- 3 Rails are easy to install and drawers can be removed in one piece in parallel by removing the lever.
- 4 Special anti-detachment hook, stopping position, preventing the drawer from sliding out
- 5 Fully removable drawer for easy access to large items

# FICGOAL slide products matching technology



Surface Brightness

Shanghai materials

Dotted



Fastening Ball Rack

Rear Support

Right Angle

FICGOAL ball bearing slides with a wide variety of products designs, using the high quality cold rolled steel material, exquisite and professional manufacturing, the drawers are sliding smooth back and forth silently without any stuck; People-oriented design concept, with double springs soft-closing equipment, it can be effective to absorb kinetic energy from the external force and eliminate the noise and vibration; With detachable function, it can make the drawers easily dismantle or install without any tools, easy for routine cleaning; Moreover, the ball bearing slides with high quality soft-closing device, fulfills to make the slides close silently with the top technology of the furniture hardware industry in the internal structure.



## LS4501

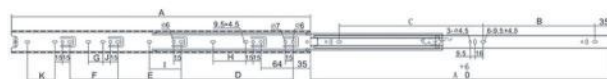
3 Fold ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 250-900mm (10"-36")
- Thickness: 12.7±0.2mm
- Maximum load: 20kg-45kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc



### Thickness Range

- 1、1.2X1.2X1.4mm 2、1.1X1.2X1.4mm 3、1.0X1.0X1.2mm  
4、1.0X1.0X1.0mm 5、0.9X0.9X1.0mm 6、0.9X0.9X0.9mm



|            |     |     |    |     |     |     |
|------------|-----|-----|----|-----|-----|-----|
| LS4501-250 | 250 | —   | —  | 247 | 64  | 96  |
| LS4501-300 | 300 | —   | —  | 297 | 96  | 128 |
| LS4501-350 | 350 | 64  | —  | 347 | 96  | 160 |
| LS4501-400 | 400 | 96  | —  | 397 | 128 | 192 |
| LS4501-450 | 450 | 96  | 64 | 447 | 128 | 224 |
| LS4501-500 | 500 | 128 | 64 | 497 | 160 | 256 |
| LS4501-550 | 550 | 192 | 64 | 547 | 224 | 224 |
| LS4501-600 | 600 | 224 | 64 | 597 | 224 | 288 |
| LS4501-650 | 650 | 256 | 64 | 647 | 320 | 256 |
| LS4501-700 | 700 | 320 | 64 | 697 | 288 | 288 |
| SIZE       | A   | B   | C  | D   | E   | F   |

Note: This product specification model is more,  
the parameters are for reference only, the specific data, to prevail in kind.



## LS4502

3 Fold soft closing ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 300-600mm (12"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 30kg-45kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc

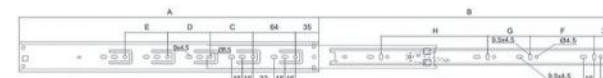


### Thickness Range

- 1、1.2X1.2X1.4mm 2、1.0X1.0X1.2mm



Soft closing system, more quiet



|            |     |     |    |     |    |     |     |     |
|------------|-----|-----|----|-----|----|-----|-----|-----|
| LS4502-300 | 300 | 290 | 64 | —   | —  | 96  | 120 | —   |
| LS4502-350 | 350 | 350 | 96 | —   | —  | 128 | 128 | —   |
| LS4502-400 | 400 | 400 | 96 | 64  | —  | 128 | 160 | —   |
| LS4502-450 | 450 | 450 | 96 | 96  | —  | 96  | 64  | 160 |
| LS4502-500 | 500 | 500 | 96 | 96  | 64 | 128 | 64  | 192 |
| LS4502-550 | 550 | 550 | 96 | 128 | 64 | 160 | 64  | 224 |
| LS4502-600 | 600 | 600 | 96 | 160 | 64 | 160 | 64  | 256 |
| SIZE       | A   | B   | C  | D   | E  | F   | G   | H   |

Note: This product specification model is more,  
the parameters are for reference only, the specific data, to prevail in kind.

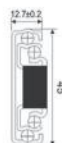




## LS4503

3 Fold soft closing ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 300-600mm (12"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 30kg-45kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc

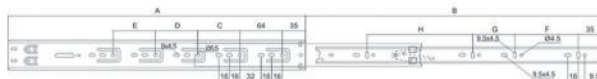


### Thickness Range

1、1.2X1.2X1.4mm 2、1.0X1.0X1.2mm



Soft closing system, more quiet



|            |     |     |    |     |    |     |     |     |
|------------|-----|-----|----|-----|----|-----|-----|-----|
| LS4503-300 | 300 | 290 | —  | —   | —  | 96  | 120 | —   |
| LS4503-350 | 350 | 350 | 94 | —   | —  | 128 | 128 | —   |
| LS4503-400 | 400 | 400 | 96 | —   | —  | 128 | 160 | —   |
| LS4503-450 | 450 | 450 | 96 | 64  | —  | 96  | 64  | 160 |
| LS4503-500 | 500 | 500 | 96 | 96  | —  | 128 | 64  | 192 |
| LS4503-550 | 550 | 550 | 96 | 196 | 64 | 160 | 64  | 224 |
| LS4503-600 | 600 | 600 | 96 | 196 | 96 | 160 | 64  | 256 |
| SIZE       | A   | B   | C  | D   | E  | F   | G   | H   |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## LS4504

3 Fold soft closing ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 300-600mm (12"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 30kg-45kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc

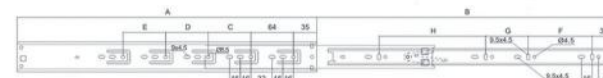


### Thickness Range

1、1.2X1.2X1.4mm 2、1.0X1.0X1.2mm



Soft closing system, more quiet



|            |     |     |    |     |    |     |     |     |
|------------|-----|-----|----|-----|----|-----|-----|-----|
| LS4504-300 | 300 | 290 | 64 | —   | —  | 96  | 120 | —   |
| LS4504-350 | 350 | 350 | 96 | —   | —  | 128 | 128 | —   |
| LS4504-400 | 400 | 400 | 96 | 64  | —  | 128 | 160 | —   |
| LS4504-450 | 450 | 450 | 96 | 96  | —  | 96  | 64  | 160 |
| LS4504-500 | 500 | 500 | 96 | 96  | 64 | 128 | 64  | 192 |
| LS4504-550 | 550 | 550 | 96 | 128 | 64 | 160 | 64  | 224 |
| LS4504-600 | 600 | 600 | 96 | 160 | 64 | 160 | 64  | 256 |
| SIZE       | A   | B   | C  | D   | E  | F   | G   | H   |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## LS4505

3 Fold push open ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 300-600mm (12"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 30kg-45kg
- The installed forms: drawer side (Built-in drawer installation)
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc

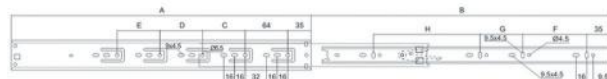


### Thickness Range

1、1.2X1.2X1.4mm 2、1.0X1.0X1.2mm



Soft closing system, more quiet



| LS4505-300 | 300 | 290 | 64 | —   | —  | 96  | 120 | —   |
|------------|-----|-----|----|-----|----|-----|-----|-----|
| LS4505-350 | 350 | 350 | 96 | —   | —  | 128 | 128 | —   |
| LS4505-400 | 400 | 400 | 96 | 64  | —  | 128 | 160 | —   |
| LS4505-450 | 450 | 450 | 96 | 96  | —  | 96  | 64  | 160 |
| LS4505-500 | 500 | 500 | 96 | 96  | 64 | 128 | 64  | 192 |
| LS4505-550 | 550 | 550 | 96 | 128 | 64 | 160 | 64  | 224 |
| LS4505-600 | 600 | 600 | 96 | 160 | 64 | 160 | 64  | 256 |
| SIZE       | A   | B   | C  | D   | E  | F   | G   | H   |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## LS4506

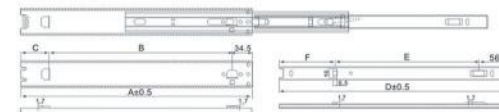
3 Fold hook ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 250-600mm (10"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 45kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc



### Thickness Range

1、1.2X1.2X1.4mm 2、1.1X1.2X1.4mm



| LS4506-250 | 250 | 164.5 | 50 | 247 | 96  | 95 |
|------------|-----|-------|----|-----|-----|----|
| LS4506-300 | 300 | 214.5 | 50 | 297 | 146 | 95 |
| LS4506-350 | 350 | 264.5 | 50 | 347 | 196 | 95 |
| LS4506-400 | 400 | 314.5 | 50 | 397 | 246 | 95 |
| LS4506-450 | 450 | 364.5 | 50 | 447 | 296 | 95 |
| LS4506-500 | 500 | 414.5 | 50 | 497 | 346 | 95 |
| LS4506-550 | 550 | 464.5 | 50 | 547 | 396 | 95 |
| LS4506-600 | 600 | 514.5 | 50 | 597 | 446 | 95 |
| SIZE       | A   | B     | C  | D   | E   | F  |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



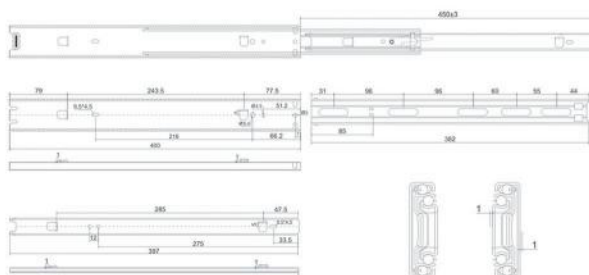
## LS4507

3 Fold cabinet ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 300-600mm (12"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 45kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Work-box, steel cabinet

### Thickness Range

- 1、1.2X1.2X1.4mm 2、1.1X1.1X1.4mm



Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## LS4508

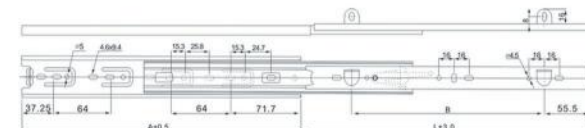
3 Fold bottoming ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 250-600mm (10"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 45kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Furniture slide



### Thickness Range

- 1、1.2X1.2X1.4mm 2、1.1X1.2X1.4mm 3、1.0X1.0X1.2mm  
4、1.0X1.0X1.0mm



|            |     |     |     |
|------------|-----|-----|-----|
| LS4508-250 | 250 | 176 | 250 |
| LS4508-300 | 300 | 226 | 300 |
| LS4508-350 | 350 | 276 | 350 |
| LS4508-400 | 400 | 326 | 400 |
| LS4508-450 | 450 | 376 | 450 |
| LS4508-500 | 500 | 426 | 500 |
| LS4508-550 | 550 | 476 | 550 |
| LS4508-600 | 600 | 526 | 600 |
| SIZE       | A   | B   | L   |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.

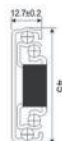




## LS4509

3 Fold soft closing & bottoming ball bearing slide

- Width: 45mm
- Material: cold-rolled steel
- Length: 300-600mm (12"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 35kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc

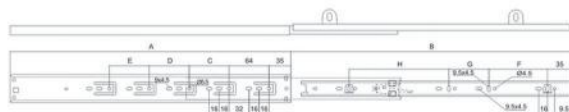


### Thickness Range

1、1.2X1.2X1.4mm 2、1.0X1.0X1.2mm



Soft closing system, more quiet



|            |     |     |    |     |    |     |    |     |
|------------|-----|-----|----|-----|----|-----|----|-----|
| LS4509-300 | 300 | 290 | 64 | —   | —  | 96  | —  | 110 |
| LS4509-350 | 350 | 350 | 96 | —   | —  | 128 | —  | 128 |
| LS4509-400 | 400 | 400 | 96 | 64  | —  | 128 | —  | 160 |
| LS4509-450 | 450 | 450 | 96 | 96  | —  | 96  | 64 | 224 |
| LS4509-500 | 500 | 500 | 96 | 96  | 64 | 128 | 64 | 256 |
| LS4509-550 | 550 | 550 | 96 | 128 | 64 | 160 | 64 | 288 |
| LS4509-600 | 600 | 600 | 96 | 160 | 64 | 160 | 64 | 320 |
| SIZE       | A   | B   | C  | D   | E  | F   | G  | H   |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## LS4510

3 Fold stainless steel ball bearing slide

- Width: 45mm
- Material: SUS304 stainless steel
- Length: 250-600mm (10"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 25kg
- The installed forms: drawer side
- Surface treatment: sanded, polished
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc



### Thickness Range

1、1.0X1.0X1.0mm



|            |     |     |    |     |     |     |
|------------|-----|-----|----|-----|-----|-----|
| LS4510-250 | 250 | —   | —  | 247 | 64  | 96  |
| LS4510-300 | 300 | —   | —  | 297 | 96  | 128 |
| LS4510-350 | 350 | 64  | —  | 347 | 96  | 160 |
| LS4510-400 | 400 | 96  | —  | 397 | 128 | 192 |
| LS4510-450 | 450 | 96  | 64 | 447 | 128 | 224 |
| LS4510-500 | 500 | 128 | 64 | 497 | 160 | 256 |
| LS4510-550 | 550 | 192 | 64 | 547 | 224 | 224 |
| LS4510-600 | 600 | 224 | 64 | 597 | 224 | 288 |
| SIZE       | A   | B   | C  | D   | E   | F   |

Note: This product specification model is more, the parameters are for reference only, the specific data, to prevail in kind.



## LS4301

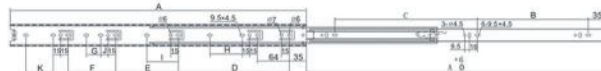
### 3 Fold Ball Bearing Slide

- Width: 43mm
- Material: cold-rolled steel
- Length: 250-600mm (10"-24")
- Thickness: 12.7±0.2mm
- Maximum load: 20kg-25kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc



### Thickness Range

- 1、0.9X0.9X0.9mm 2、0.8X0.8X0.9mm 3、0.8X0.8X0.8mm



|            |     |     |     |     |     |    |    |    |      |      |      |
|------------|-----|-----|-----|-----|-----|----|----|----|------|------|------|
| LS4301-250 | 250 | 160 | -   | 160 | -   | -  | -  | -  | 30   | -    | -    |
| LS4301-300 | 300 | 96  | 128 | 192 | -   | -  | -  | 34 | 41.5 | -    | -    |
| LS4301-350 | 350 | 96  | 160 | 224 | -   | -  | -  | 66 | 59.5 | -    | -    |
| LS4301-400 | 400 | 128 | 192 | 224 | 64  | -  | -  | 66 | -    | 30.5 | -    |
| LS4301-450 | 450 | 160 | 192 | 224 | 128 | -  | -  | 66 | 64   | 15   | -    |
| LS4301-500 | 500 | 192 | 224 | 224 | 128 | -  | 51 | 66 | 64   | 15   | -    |
| LS4301-550 | 550 | 192 | 256 | 224 | 128 | 96 | -  | 66 | 64   | 15   | -    |
| LS4301-600 | 600 | 224 | 288 | 224 | 128 | 96 | -  | 66 | 64   | 15   | 55.5 |
| SIZE       | A   | B   | C   | D   | E   | F  | G  | H  | I    | J    | K    |

Note: This product specification model is more,  
the parameters are for reference only, the specific data, to prevail in kind.



## LS4201

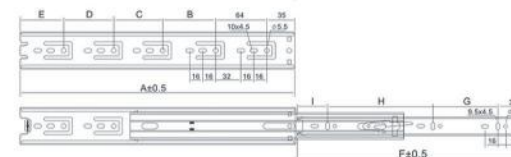
### 3 Fold Ball Bearing Slide

- Width: 42mm
- Material: cold-rolled steel
- Length: 250-900mm (10"-36")
- Thickness: 12.7±0.2mm
- Maximum load: 20kg-25kg
- The installed forms: drawer side
- Surface treatment: electrophoresis black, electro-galvanized
- Scope: Cabinet/Home furniture/Office furniture/Decoration project etc



### Thickness Range

- 1、0.9X0.9X0.9mm 2、0.8X0.8X0.9mm 3、0.8X0.8X0.8mm



|            |     |    |     |    |     |     |     |     |    |
|------------|-----|----|-----|----|-----|-----|-----|-----|----|
| LS4201-250 | 250 | 96 | -   | -  | 55  | 247 | 64  | 96  | 50 |
| LS4201-300 | 300 | 96 | -   | -  | 105 | 297 | 64  | 128 | 68 |
| LS4201-350 | 350 | 96 | 94  | -  | 91  | 347 | 96  | 160 | 54 |
| LS4201-400 | 400 | 96 | 96  | -  | 109 | 397 | 128 | 192 | 40 |
| LS4201-450 | 450 | 96 | 96  | 64 | 95  | 447 | 160 | 192 | 58 |
| LS4201-500 | 500 | 96 | 128 | 64 | 113 | 497 | 160 | 224 | 76 |
| LS4201-550 | 550 | 96 | 192 | 64 | 99  | 547 | 192 | 224 | 94 |
| LS4201-600 | 600 | 96 | 224 | 64 | 117 | 497 | 192 | 288 | 80 |
| SIZE       | A   | B  | C   | D  | E   | F   | G   | H   | H  |

Note: This product specification model is more,  
the parameters are for reference only, the specific data, to prevail in kind.







## LS3802

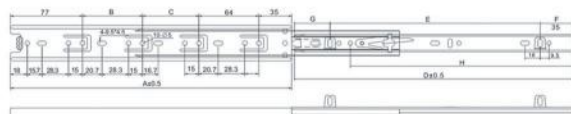
### 3 Fold bottoming ball bearing slide



-  **Width:** 38mm
-  **Material:** cold-rolled steel
-  **Length:** 300-600mm (12"-24")
-  **Thickness:** 12.7±0.2mm
-  **Maximum load:** 20kg-25kg
-  **The installed forms:** drawer side
-  **Surface treatment:** electrophoresis black, electro-galvanized
-  **Scope:** Cabinet/Home furniture/Office furniture/Decoration project etc

### Thickness Range

1、1.0X1.0X1.0mm    2、1.2X1.2X1.2mm



|            |     |    |     |     |     |    |     |
|------------|-----|----|-----|-----|-----|----|-----|
| LS3802-250 | 250 | —  | 74  | 247 | 128 | 35 | 84  |
| LS3802-300 | 300 | 64 | 60  | 297 | 160 | 35 | 102 |
| LS3802-350 | 350 | 64 | 110 | 347 | 256 | 35 | 56  |
| LS3802-400 | 400 | 64 | 160 | 397 | 306 | 35 | 56  |
| LS3802-450 | 450 | 64 | 210 | 447 | 356 | 35 | 56  |
| LS3802-500 | 500 | 64 | 260 | 497 | 406 | 35 | 56  |
| LS3802-550 | 550 | 64 | 310 | 547 | 456 | 35 | 56  |
| LS3802-600 | 600 | 64 | 360 | 597 | 506 | 35 | 56  |
| SIZE       | A   | B  | C   | D   | E   | F  | G   |

Note: This product specification model is more,  
the parameters are for reference only, the specific data, to prevail in kind.



## LS3501

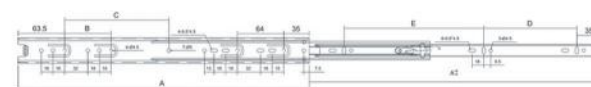
### 3 Fold Ball Bearing Slide



-  **Width:** 35mm
-  **Material:** cold-rolled steel/Galvanized material
-  **Length:** 250-600mm (10"-24")
-  **Thickness:** 12.2±0.2mm
-  **Maximum load:** 10kg-20kg
-  **The installed forms:** drawer side
-  **Surface treatment:** electrophoresis black, electro-galvanized
-  **Scope:** Cabinet/Home furniture/Office furniture/Decoration project etc

### Thickness Range

1、0.9X0.9X0.9mm    2、0.8X0.8X0.9mm    3、0.8X0.8X0.8mm  
4、0.7X0.7X0.8mm    5、0.7X0.7X0.7mm



|            |     |    |       |     |     |
|------------|-----|----|-------|-----|-----|
| LS3501-250 | 250 | –  | 42.5  | 170 | –   |
| LS3501-300 | 300 | 64 | 92.5  | 96  | 128 |
| LS3501-350 | 350 | 64 | 116.5 | 96  | 160 |
| LS3501-400 | 400 | 64 | 143.5 | 128 | 192 |
| LS3501-450 | 450 | 64 | 168   | 160 | 192 |
| LS3501-500 | 500 | 64 | 187.5 | 192 | 224 |
| LS3501-550 | 550 | 64 | 213   | 192 | 256 |
| LS3501-600 | 600 | 64 | 237.5 | 224 | 288 |
| SIZE       | A   | B  | C     | D   | E   |

Note: This product specification model is more,  
the parameters are for reference only, the specific data, to prevail in kind.



## LS3201

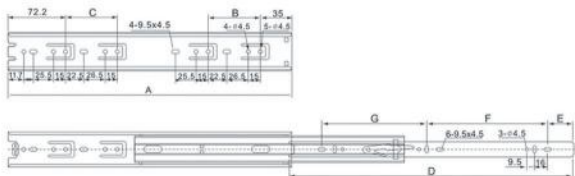
### 3 Fold Ball Bearing Slide

- Width:** 32mm
- Material:** cold-rolled steel/Galvanized material
- Length:** 250-500mm (10"-20")
- Thickness:** 12±0.2mm
- Maximum load:** 12kg
- The installed forms:** drawer side
- Surface treatment:** electrophoresis black, electro-galvanized
- Scope:** Cabinet/Home furniture/Office furniture/Decoration project etc



#### Thickness Range

1、0.8X0.8X0.8mm 2、0.7X0.7X0.8mm 3、0.6X0.7X0.7mm



|            |     |    |    |     |    |     |     |
|------------|-----|----|----|-----|----|-----|-----|
| LS3201-250 | 250 | 64 | —  | 247 | 48 | —   | 160 |
| LS3201-300 | 300 | 64 | 64 | 297 | 48 | 96  | 128 |
| LS3201-350 | 350 | 64 | 64 | 347 | 48 | 128 | 128 |
| LS3201-400 | 400 | 64 | 64 | 397 | 48 | 160 | 160 |
| LS3201-450 | 450 | 64 | 64 | 447 | 48 | 160 | 192 |
| LS3201-500 | 500 | 64 | 64 | 497 | 48 | 192 | 224 |
| SIZE       | A   | B  | C  | D   | E  | F   | G   |

Note: This product specification model is more,  
the parameters are for reference only, the specific data, to prevail in kind.

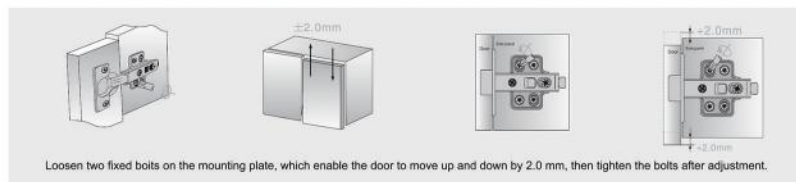


**Ficgoal**  
**Mute hinge**

It's not just a face, it's a powerhouse.  
**Exquisite craftsmanship**  
**exquisite fusion**

Craftsmanship  
Modern home smart hardware

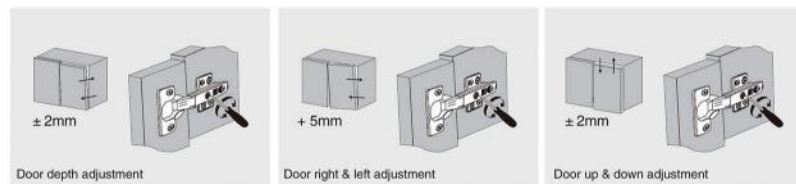
## UP AND DOWN ADJUSTMENT



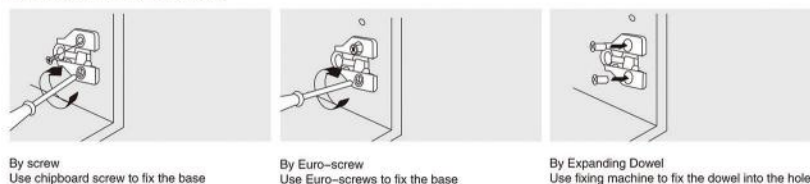
## ADJUSTMENT IN DEPTH



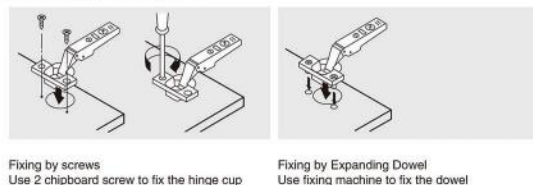
## HINGE ADJUSTMENT



## FIXING HINGE BASE



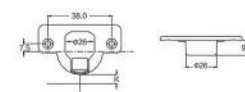
## FIXING HINGE CUP



## LH2603

### One way slide-on mini hinge

- Diameter of hinge cup: 26mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 38mm
- ▲ Depth of hinge cup: 9.8mm
- ▲ Opening angle: 100°
- ✱ Finish: nickel plated
- Door thickness: 14-22mm



#### Optional accessories



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay

A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

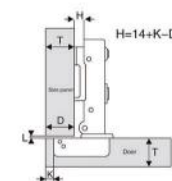


#### 2603A

100° Full-overlay

D: Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| 0  | 14 | 15 | 16 | 17 | 18 |
| -2 | 12 | 13 | 14 | 15 | 16 |
| -4 |    |    |    |    |    |

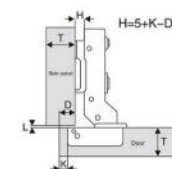


#### 2603B

100° Half-overlay

D: Coverage calculation table

| D  | 3 | 4 | 5 | 6 | 7  |
|----|---|---|---|---|----|
| 0  | 6 | 7 | 8 | 9 | 10 |
| -2 | 4 | 5 | 6 | 7 | 8  |
| -4 |   |   |   |   |    |

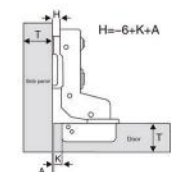


#### 2603C

100° Inset

A: Gap calculation table

| A  | 3  | 4  | 5  | 6  | 7 |
|----|----|----|----|----|---|
| 0  | -4 | -3 | -2 | -1 | 0 |
| -2 | -2 | -1 | 0  | 1  | 2 |
| -4 |    |    |    |    |   |



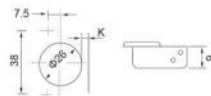


## LH2601

### One way slide-on glass hinge



- Diameter of hinge cup: 26mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 38mm
- Depth of hinge cup: 9mm
- Opening angle: 95°
- ✱ Finish: nickel plated
- Door thickness: 14-20mm



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay

A=Gap between door and side panel  
L=Gap between door and carcase  
T=Door thickness

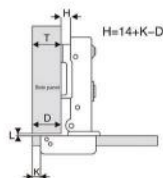


#### 2601A

##### 100°Full-overlay

D-Coverage calculation table

| D  | 3  | 4  | 5  |
|----|----|----|----|
| -2 | 17 | 18 | 19 |
| 0  | 15 | 16 | 17 |
| 2  | 13 | 14 | 15 |
| 4  | 11 | 12 | 13 |



$$H=14+K-D$$

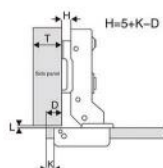


#### 2601B

##### 100°Half-overlay

D-Coverage calculation table

| D  | 3 | 4 | 5 |
|----|---|---|---|
| -2 | 7 | 8 | 9 |
| 0  | 5 | 6 | 7 |
| 2  | 3 | 4 | 5 |
| 4  | 1 | 2 | 3 |



$$H=5+K-D$$

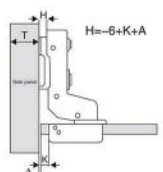


#### 2601C

##### 100°Inset

A-Gap calculation table

| A  | 3  | 4  | 5  |
|----|----|----|----|
| -2 | -1 | -2 | -3 |
| 0  | 1  | 2  | -1 |
| 2  | 3  | 2  | 1  |
| 4  | 5  | 4  | 3  |



$$H=6+K+A$$

## LH261

### Two way slide-on hinge



Optional accessories



Optional weight  
52g  
56g  
60g

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✱ Finish: nickel plated
- Door thickness: 14-20mm



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcase  
T=Door thickness

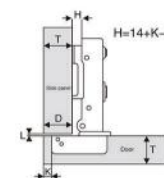


#### 261A

##### 100°Full-overlay

D-Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| -2 | 19 | 20 | 21 | 22 | 23 |
| 0  | 17 | 18 | 19 | 20 | 21 |
| 2  | 15 | 16 | 17 | 18 | 19 |
| 4  | 13 | 14 | 15 | 16 | 17 |



$$H=14+K-D$$

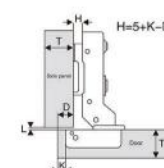


#### 261B

##### 100°Half-overlay

D-Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| -2 | 13 | 14 | 15 | 16 | 17 |
| 0  | 11 | 12 | 13 | 14 | 15 |
| 2  | 9  | 10 | 11 | 12 | 13 |
| 4  | 7  | 8  | 9  | 10 | 11 |



$$H=5+K-D$$

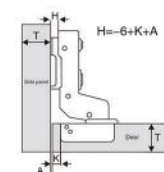


#### 261C

##### 100°Inset

A-Gap calculation table

| A  | 3  | 4  | 5 | 6 | 7 |
|----|----|----|---|---|---|
| 0  | 2  | 3  | 4 | 5 | 6 |
| -2 | -1 | 1  | 2 | 3 | 4 |
| 4  | -2 | -1 | 0 | 1 | 2 |



$$H=6+K+A$$

## LH261D

### Two way slide-on hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.5mm
- Opening angle: 100°-110°
- Finish: nickel plated
- Door thickness: 14-20mm

H=Height of mounting plate

K=Drilling distance from the edge of door to edge of the hole

D=Required door overlay

A=Gap between door and side panel

L=Gap between door and carcase

T=Door thickness

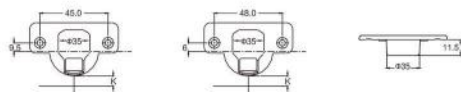
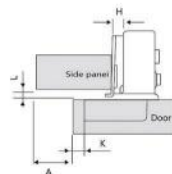


#### 261D

100°Full-overlay

D:Coverage calculation table

| D | 3  | 4  | 5  | 6  | 7  |
|---|----|----|----|----|----|
| 0 | 18 | 19 | 20 | 21 | 22 |
| 1 | 16 | 17 | 18 | 19 | 20 |
| 2 | 14 | 15 | 16 | 17 | 18 |
| 3 | 12 | 13 | 14 | 15 | 16 |



Backside structure reference



## LH263

### Two way slide-on hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- Finish: nickel plated
- Door thickness: 14-20mm



Optional accessories

For self-tapping screw



H=Height of mounting plate

K=Drilling distance from the edge of door to edge of the hole

D=Required door overlay

A=Gap between door and side panel

L=Gap between door and carcase

T=Door thickness

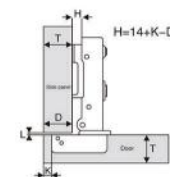


#### 263A

100°Full-overlay

D:Coverage calculation table

| D | 3  | 4  | 5  | 6  | 7  |
|---|----|----|----|----|----|
| 0 | 18 | 19 | 20 | 21 | 22 |
| 1 | 16 | 17 | 18 | 19 | 20 |
| 2 | 14 | 15 | 16 | 17 | 19 |

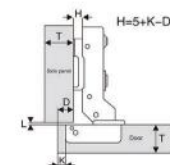


#### 263B

100°Half-overlay

D:Coverage calculation table

| D | 3 | 4  | 5  | 6  | 7  |
|---|---|----|----|----|----|
| 0 | 9 | 10 | 11 | 12 | 13 |
| 1 | 7 | 8  | 9  | 10 | 11 |
| 2 | 5 | 6  | 7  | 8  | 9  |

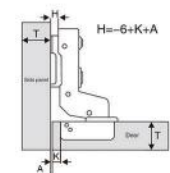


#### 263C

100°Inset

A:Gap calculation table

| A | 3  | 4  | 5  | 6 | 7 |
|---|----|----|----|---|---|
| 0 | -1 | -2 | 3  | 4 | 5 |
| 1 | -1 | 0  | 1  | 2 | 3 |
| 2 | -3 | -2 | -1 | 0 | 1 |



## LH351

### One way slide-on hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 9.5mm/11.3mm
- Opening angle: 100°-110°
- ✱ Finish: nickel plated
- Door thickness: 14-20mm



Optional accessories For self-tapping screw With easy-on screw



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

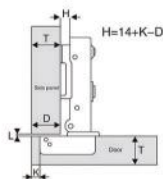


#### 351A

100°Full-overlay

D:Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7 |
|----|----|----|----|----|---|
| 19 | 20 | 21 | 22 | 23 |   |
| 17 | 18 | 19 | 20 | 21 |   |
| 15 | 16 | 17 | 18 | 19 |   |
| 13 | 14 | 15 | 16 | 17 |   |

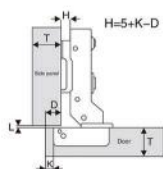


#### 351B

100°Half-overlay

D:Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7 |
|----|----|----|----|----|---|
| 13 | 14 | 15 | 16 | 17 |   |
| 11 | 12 | 13 | 14 | 15 |   |
| 9  | 10 | 11 | 12 | 13 |   |
| 7  | 8  | 9  | 10 | 11 |   |

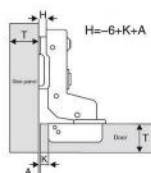


#### 351C

100°Inset

A:Gap calculation table

| A  | 3  | 4 | 5 | 6 | 7 |
|----|----|---|---|---|---|
| 2  | 3  | 4 | 5 | 6 |   |
| -1 | 1  | 2 | 3 | 4 |   |
| -2 | -1 | 0 | 1 | 2 |   |



## LH361

### One way slide-on hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✱ Finish: nickel plated
- Door thickness: 14-20mm



Optional accessories Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

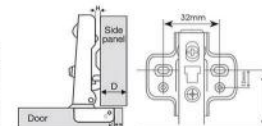


#### 361A

100°Full-overlay

D:Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| 16 | 16 | 17 | 18 | 19 | 20 |
| 13 | 13 | 14 | 15 | 16 | 17 |
|    |    |    |    |    |    |

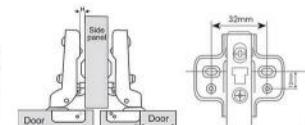


#### 361B

100°Half-overlay

D:Coverage calculation table

| D | 3 | 4 | 5  | 6  | 7 |
|---|---|---|----|----|---|
| 7 | 8 | 9 | 10 | 11 |   |
| 4 | 5 | 6 | 7  | 8  |   |

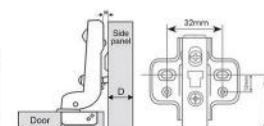


#### 361C

100°Inset

A:Gap calculation table

| A    | 3    | 4    | 5   | 6   | 7 |
|------|------|------|-----|-----|---|
| -2.5 | -1.5 | -0.5 | 0.5 | 1.5 |   |

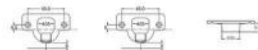




## LH361K

### One way slide-on hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- Finish: nickel plated
- Door thickness: 14-20mm



Backside structure reference

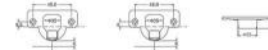


H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

## LH363H

### One way clip-on hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-105°
- Finish: nickel plated
- Door thickness: 14-20mm



Optional accessories



Decorative cover



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

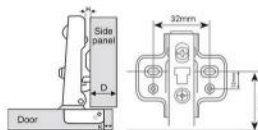


#### 361K-A

100°Full-overlay

D:Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| mm | 16 | 17 | 18 | 19 | 20 |
| mm | 13 | 14 | 15 | 16 | 17 |

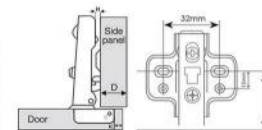


#### 363H-A

100°Full-overlay

D:Coverage calculation table

| D  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| mm | 14 | 15 | 16 | 17 | 18 |
| mm | 12 | 13 | 14 | 15 | 16 |



Optional weight (92g, 97g, 106g)

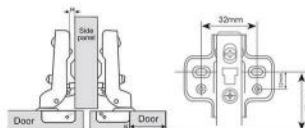


#### 361K-B

100°Half-overlay

D:Coverage calculation table

| D  | 3 | 4 | 5 | 6  | 7  |
|----|---|---|---|----|----|
| mm | 7 | 8 | 9 | 10 | 11 |
| mm | 4 | 5 | 6 | 7  | 8  |

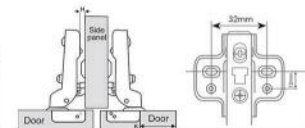


#### 363H-B

100°Half-overlay

D:Coverage calculation table

| D  | 3 | 4 | 5 | 6 | 7 |
|----|---|---|---|---|---|
| mm | 5 | 6 | 7 | 8 | 9 |
| mm | 3 | 4 | 5 | 6 | 7 |

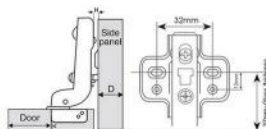


#### 361K-C

100°Inset

A:Gap calculation table

| A  | 3    | 4    | 5    | 6   | 7   |
|----|------|------|------|-----|-----|
| mm | -2.5 | -1.5 | -0.5 | 0.5 | 1.5 |

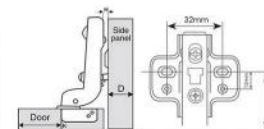


#### 363H-C

100°Inset

A:Gap calculation table

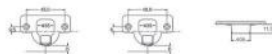
| A  | 3  | 4  | 5 | 6 | 7 |
|----|----|----|---|---|---|
| mm | -2 | -1 | 0 | 1 | 2 |



## LH361S

### One way slide-on stainless steel hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: 304, 201 Stainless steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✳ Finish: nickel plated
- Door thickness: 14-20mm



Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

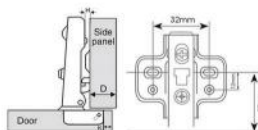


#### 361S-A

100°Full-overlay

D Coverage calculation table

|    | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| H= | 16 | 17 | 18 | 19 | 20 |
| K= | 13 | 14 | 15 | 16 | 17 |

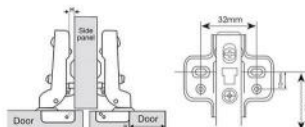


#### 361S-B

100°Half-overlay

D Coverage calculation table

|    | 3 | 4 | 5 | 6  | 7  |
|----|---|---|---|----|----|
| H= | 7 | 8 | 9 | 10 | 11 |
| K= | 4 | 5 | 6 | 7  | 8  |

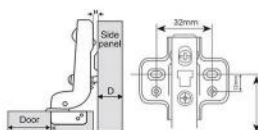


#### 361S-C

100°Inset

A Gap calculation table

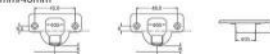
|    | 3    | 4    | 5    | 6   | 7   |
|----|------|------|------|-----|-----|
| H= | -2.5 | -1.5 | -0.5 | 0.5 | 1.5 |
| K= |      |      |      |     |     |



## LH363S

### One way clip-on stainless steel hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: 304, 201 Stainless steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✳ Finish: nickel plated
- Door thickness: 14-20mm



Optional accessories

Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

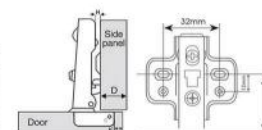


#### 363S-A

100°Full-overlay

D Coverage calculation table

|    | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| H= | 16 | 17 | 18 | 19 | 20 |
| K= | 13 | 14 | 15 | 16 | 17 |

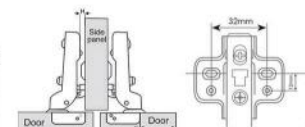


#### 363S-B

100°Half-overlay

D Coverage calculation table

|    | 3 | 4 | 5 | 6  | 7  |
|----|---|---|---|----|----|
| H= | 7 | 8 | 9 | 10 | 11 |
| K= | 4 | 5 | 6 | 7  | 8  |

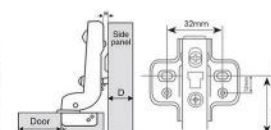


#### 363S-C

100°Inset

A Gap calculation table

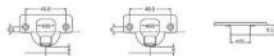
|    | 3    | 4    | 5    | 6   | 7   |
|----|------|------|------|-----|-----|
| H= | -2.5 | -1.5 | -0.5 | 0.5 | 1.5 |
| K= |      |      |      |     |     |



## LH363HS

### One way clip-on stainless steel hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: 304, 201 Stainless steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✱ Finish: electrolysis
- Door thickness: 14-20mm



Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

## LH363-2D

### One way clip-on 2D hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✱ Finish: nickel plated
- Door thickness: 14-20mm



Optional accessories Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

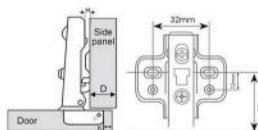


#### 361HS-A

100°Full-overlay

D Coverage calculation table

| A  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| H= | 16 | 17 | 18 | 19 | 20 |
| K= | 13 | 14 | 15 | 16 | 17 |

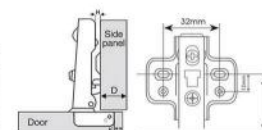


#### 363-2D-A

100°Full-overlay

D Coverage calculation table

| A  | 3  | 4  | 5  | 6  | 7  |
|----|----|----|----|----|----|
| H= | 16 | 17 | 18 | 19 | 20 |
| K= | 13 | 14 | 15 | 16 | 17 |

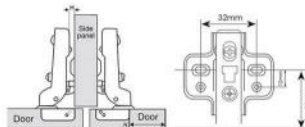


#### 361HS-B

100°Half-overlay

D Coverage calculation table

| A  | 3 | 4 | 5 | 6  | 7  |
|----|---|---|---|----|----|
| H= | 7 | 8 | 9 | 10 | 11 |
| K= | 4 | 5 | 6 | 7  | 8  |

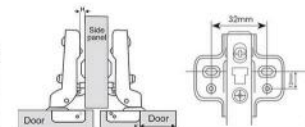


#### 363-2D-B

100°Half-overlay

D Coverage calculation table

| A  | 3 | 4 | 5 | 6  | 7  |
|----|---|---|---|----|----|
| H= | 7 | 8 | 9 | 10 | 11 |
| K= | 4 | 5 | 6 | 7  | 8  |

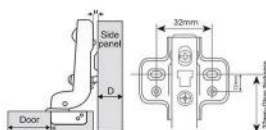


#### 361HS-C

100°Inset

A Gap calculation table

| A  | 3    | 4    | 5    | 6   | 7   |
|----|------|------|------|-----|-----|
| H= | -2.5 | -1.5 | -0.5 | 0.5 | 1.5 |
| K= |      |      |      |     |     |

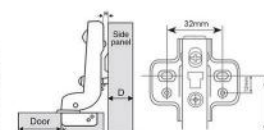


#### 363-2D-C

100°Inset

A Gap calculation table

| A  | 3    | 4    | 5    | 6   | 7   |
|----|------|------|------|-----|-----|
| H= | -2.5 | -1.5 | -0.5 | 0.5 | 1.5 |
| K= |      |      |      |     |     |

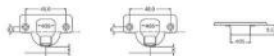




## LH363-3D

One way clip-on 3D hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✳ Finish: nickel plated
- Door thickness: 14-20mm



Optional accessories Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

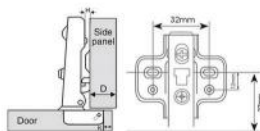


### 363-3D-A

100°Full-overlay

D:Coverage calculation table

|     | 3  | 4  | 5  | 6  | 7  |
|-----|----|----|----|----|----|
| H=K | 16 | 17 | 18 | 19 | 20 |
| H=L | 13 | 14 | 15 | 16 | 17 |

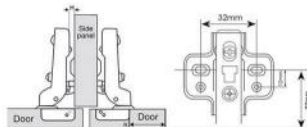


### 363-3D-B

100°Half-overlay

D:Coverage calculation table

|     | 3 | 4 | 5 | 6  | 7  |
|-----|---|---|---|----|----|
| H=K | 7 | 8 | 9 | 10 | 11 |
| H=L | 4 | 5 | 6 | 7  | 8  |

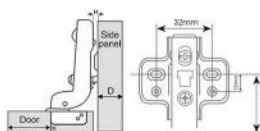


### 363-3D-C

100°Inset

A:Gap calculation table

|     | 3    | 4    | 5    | 6   | 7   |
|-----|------|------|------|-----|-----|
| H=K | -2.5 | -1.5 | -0.5 | 0.5 | 1.5 |
| H=L |      |      |      |     |     |



## LH304

One way slide-on all steel can be soaked in water hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: 304 stainless steel
- Hole distance of hinge cup: 45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 100°-110°
- ✳ Finish: nickel plated
- Door thickness: 14-20mm



Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

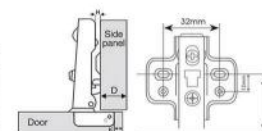


### S304-A

100°Full-overlay

D:Coverage calculation table

|     | 3  | 4  | 5  | 6  | 7  |
|-----|----|----|----|----|----|
| H=K | 14 | 15 | 16 | 17 | 18 |
| H=L | 12 | 13 | 14 | 15 | 16 |

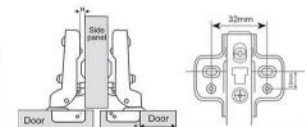


### S304-B

100°Half-overlay

D:Coverage calculation table

|     | 3 | 4 | 5 | 6 | 7 |
|-----|---|---|---|---|---|
| H=K | 5 | 6 | 7 | 8 | 9 |
| H=L | 3 | 4 | 5 | 6 | 7 |

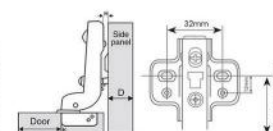


### S304-C

100°Inset

A:Gap calculation table

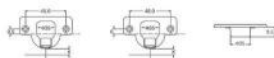
|     | 3  | 4  | 5 | 6 | 7 |
|-----|----|----|---|---|---|
| H=K | -2 | -1 | 0 | 1 | 2 |
| H=L |    |    |   |   |   |



## LH304

One way clip-on all steel can be soaked in water hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: 304 stainless steel
- ⊥ Hole distance of hinge cup: 45mm
- ⊥ Depth of hinge cup: 11.3mm
- △ Opening angle: 100°-110°
- ✱ Finish: nickel plated
- Door thickness: 14-20mm



Backside structure reference



- H=Height of mounting plate
- K=Drilling distance from the edge of door to edge of the hole
- D=Required door overlay
- A=Gap between door and side panel
- L=Gap between door and carcase
- T=Door thickness

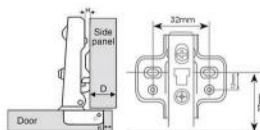


### S304-A

100°Full-overlay

D Coverage calculation table

|     | 3  | 4  | 5  | 6  | 7  |
|-----|----|----|----|----|----|
| H=0 | 14 | 15 | 16 | 17 | 18 |
| H=1 | 12 | 13 | 14 | 15 | 16 |

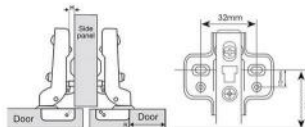


### S304-B

100°Half-overlay

D Coverage calculation table

|     | 3 | 4 | 5 | 6 | 7 |
|-----|---|---|---|---|---|
| H=0 | 5 | 6 | 7 | 8 | 9 |
| H=1 | 3 | 4 | 5 | 6 | 7 |

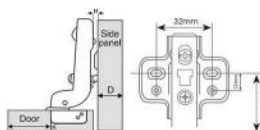


### S304-C

100°Inset

A Gap calculation table

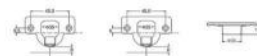
|     | 3  | 4  | 5 | 6 | 7 |
|-----|----|----|---|---|---|
| H=0 | -2 | -1 | 0 | 1 | 2 |
| H=1 |    |    |   |   |   |



## LH30/45/90/135

Two way angle hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- ⊥ Hole distance of hinge cup: 48mm/45mm
- ⊥ Depth of hinge cup: 11.3mm
- △ Opening angle: 30°, 45°, 90°, 135°
- ✱ Finish: nickel plated
- Door thickness: 14-26mm



- H=Height of mounting plate
- K=Drilling distance from the edge of door to edge of the hole
- D=Required door overlay

- A=Gap between door and side panel
- L=Gap between door and carcase
- T=Door thickness



### 30°

100°Full-overlay

X Table of mounting plate drilling holes-position

|     | 4  | 5       | 6      | 7      |
|-----|----|---------|--------|--------|
| H=0 | 37 | 4.5 36  | 5.4 35 | 6.3 34 |
| H=1 | 37 | 2.5 36  | 3.4 35 | 4.3 34 |
| H=2 | 37 | 0.5 36  | 1.4 35 | 2.3 34 |
| H=3 | 37 | -1.5 36 | 1.6 35 | 0.3 34 |



### 45°

100°Half-overlay

X Table of mounting plate drilling holes-position

|     | 4  | 5      | 6      | 7      |
|-----|----|--------|--------|--------|
| H=0 | 37 | 6.5 36 | 7.5 35 | 8.3 34 |
| H=1 | 37 | 4.5 36 | 5.4 35 | 6.3 34 |
| H=2 | 37 | 2.5 36 | 3.4 35 | 4.3 34 |
| H=3 | 37 | 0.5 36 | 1.4 35 | 2.3 34 |

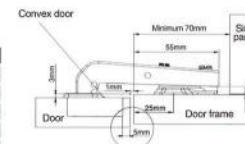


### 90°

100°Inset

X Table of mounting plate drilling holes-position

|     | 4  | 5       | 6 | 7    |
|-----|----|---------|---|------|
| H=0 | 20 | 4.8 19  |   | 4.8  |
| H=1 | 20 | 2.8 19  |   | 2.8  |
| H=2 | 20 | 0.8 19  |   | 0.8  |
| H=3 | 20 | -1.2 19 |   | -1.2 |

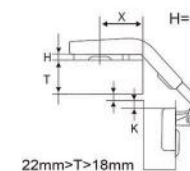


### 135°

100°Inset

X Table of mounting plate drilling holes-position

|   | Door thickness: 18mm | 22mm | Door thickness: 18mm |
|---|----------------------|------|----------------------|
| H | 2mm                  | 0mm  |                      |
| X | 37mm                 | 37mm |                      |



## LH30H/45H/90H/135H

### One way angle hydraulic hinge



Backside structure reference



- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- ⊥ Hole distance of hinge cup: 48mm/45mm
- ⊥ Depth of hinge cup: 11.3mm
- △ Opening angle: 30°, 45°, 90°, 135°
- ✱ Finish: nickel plated
- Door thickness: 14-26mm

H=Height of mounting plate

K=Drilling distance from the edge of door to edge of the hole

D=Required door overlay

A=Gap between door and side panel

L=Gap between door and carcase

T=Door thickness



**30°**

100°Full-overlay

X:Table of mounting plate drilling holes-position

|   | 4  | 5       | 6      | 7      |
|---|----|---------|--------|--------|
| 1 | 37 | 4.5 36  | 5.4 35 | 6.3 34 |
| 2 | 37 | 2.5 36  | 3.4 35 | 4.3 34 |
| 3 | 37 | 0.5 36  | 1.4 35 | 2.3 34 |
| 4 | 37 | -1.5 36 | 1.6 35 | 0.3 34 |
| X |    |         |        |        |



**45°**

100°Half-overlay

X:Table of mounting plate drilling holes-position

|   | 4  | 5      | 6      | 7      |
|---|----|--------|--------|--------|
| 1 | 37 | 6.5 36 | 7.5 35 | 8.3 34 |
| 2 | 37 | 4.5 36 | 5.4 35 | 6.3 34 |
| 3 | 37 | 2.5 36 | 3.4 35 | 4.3 34 |
| 4 | 37 | 0.5 36 | 1.4 35 | 2.3 34 |
| X |    |        |        |        |

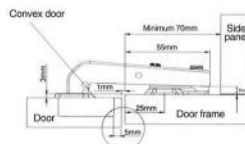


**90°**

100°Inset

X:Table of mounting plate drilling holes-position

|   | 4  | 5 | 6       | 7    |
|---|----|---|---------|------|
| 1 | 20 |   | 4.8 19  | 4.8  |
| 2 | 20 |   | 2.8 19  | 2.8  |
| 3 | 20 |   | 0.8 19  | 0.8  |
| 4 | 20 |   | -1.2 19 | -1.2 |
| X |    |   |         |      |

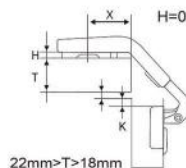


**135°**

100°Inset

X:Table of mounting plate drilling holes-position

|   | Door thickness<18mm | 22mm<Door thickness<18mm |
|---|---------------------|--------------------------|
| H | 2mm                 | 0mm                      |
| X | 37mm                | 37mm                     |



## LH165

### Two way 165 angle hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- ⊥ Hole distance of hinge cup: 48mm/45mm
- ⊥ Depth of hinge cup: 11.3mm
- △ Opening angle: 165°
- ✱ Finish: nickel plated
- Door thickness: 14-26mm



Optional accessories



H=Height of mounting plate

K=Drilling distance from the edge of door to edge of the hole

D=Required door overlay

A=Gap between door and side panel

L=Gap between door and carcase

T=Door thickness



**165-A**

100°Full-overlay

D: Coverage calculation table

|   | 3  | 4  | 5  | 6  | 7  |
|---|----|----|----|----|----|
| 1 | 15 | 16 | 17 | 18 | 19 |
| 2 | 13 | 14 | 15 | 16 | 17 |
| 4 | 11 | 12 | 13 | 14 | 15 |

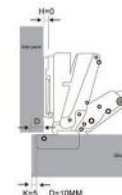


**165-B**

100°Half-overlay

D: Coverage calculation table

|   | 3  | 4  | 5  | 6  | 7  |
|---|----|----|----|----|----|
| 1 | 10 | 11 | 12 | 13 | 14 |
| 2 | 8  | 9  | 10 | 11 | 12 |
| 4 | 6  | 7  | 8  | 9  | 10 |



**165-C**

100°Inset

D: Coverage calculation table

|   | 3 | 4 | 5 | 6 | 7  |
|---|---|---|---|---|----|
| 1 | 6 | 7 | 8 | 9 | 10 |
| 2 | 4 | 5 | 6 | 7 | 8  |
| 4 | 2 | 3 | 4 | 5 | 6  |

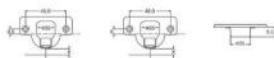




## LH165H

One way angle hydraulic hinge

- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 48mm/45mm
- Depth of hinge cup: 11.3mm
- Opening angle: 165°
- ★ Finish: nickel plated
- Door thickness: 14-26mm



Optional accessories Backside structure reference



H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

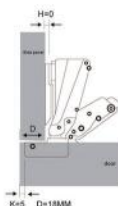


### 165-A

100°Full-overlay

D Coverage calculation table

| D | 3  | 4  | 5  | 6  | 7  |
|---|----|----|----|----|----|
| 1 | 15 | 16 | 17 | 18 | 19 |
| 2 | 13 | 14 | 15 | 16 | 17 |
| 4 | 11 | 12 | 13 | 14 | 15 |

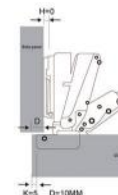


### 165-B

100°Half-overlay

D Coverage calculation table

| D | 3  | 4  | 5  | 6  | 7  |
|---|----|----|----|----|----|
| 1 | 10 | 11 | 12 | 13 | 14 |
| 2 | 8  | 9  | 10 | 11 | 12 |
| 4 | 6  | 7  | 8  | 9  | 10 |



### 165-C

100°Inset

D Coverage calculation table

| D | 3 | 4 | 5 | 6 | 7  |
|---|---|---|---|---|----|
| 1 | 6 | 7 | 8 | 9 | 10 |
| 2 | 4 | 5 | 6 | 7 | 8  |
| 4 | 2 | 3 | 4 | 5 | 6  |

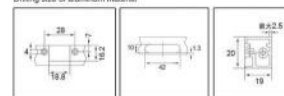


## LH361LK

Aluminum frame hinge



Drilling size of aluminum material



- Material: cold-rolled steel
- Optional aluminum width: 19-23mm
- Aluminum frame hinge cup drilling size: 28mm
- Angle of opening: 110°
- ★ Surface treatment: Copper-plated bottom+black anti-rust coating
- Side plate thickness: 14-20mm

H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness

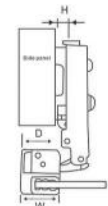


### 361LK-A

100°Full-overlay

D Coverage calculation table

| D | 3  | 4  | 5  | 6  | 7  |
|---|----|----|----|----|----|
| 1 | 16 | 17 | 18 | 19 | 20 |
| 3 | 13 | 14 | 15 | 16 | 17 |
| 4 | 10 | 11 | 12 | 13 | 14 |

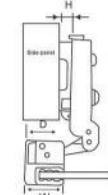


### 361LK-B

100°Half-overlay

D Coverage calculation table

| D | 3 | 4 | 5  | 6  | 7  |
|---|---|---|----|----|----|
| 1 | 8 | 9 | 10 | 11 | 12 |
| 3 | 5 | 6 | 7  | 8  | 9  |
| 4 | 2 | 3 | 4  | 5  | 6  |

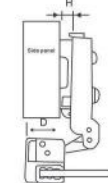


### 361LK-C

100°Inset

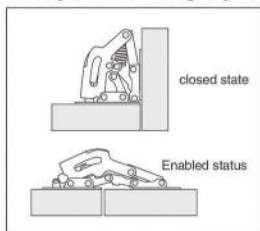
D Coverage calculation table

| D | 3  | 4  | 5  | 6 | 7 |
|---|----|----|----|---|---|
| 1 | -3 | -2 | -1 | 0 | 1 |
| 3 |    |    |    |   |   |
| 4 |    |    |    |   |   |



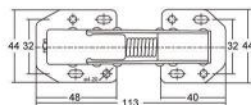
## LHB4H B3/4

One way slide-on bridge hydraulic hinge

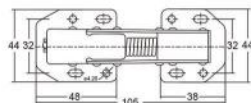


- Diameter of hinge cup: 35mm
- Material: cold-rolled steel
- Hole distance of hinge cup: 50mm
- ▲ Opening angle: 90°
- ✱ Finish: nickel plated
- Door thickness: 14-26mm

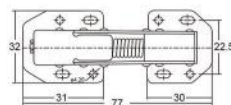
H=Height of mounting plate  
K=Drilling distance from the edge of door to edge of the hole  
D=Required door overlay  
A=Gap between door and side panel  
L=Gap between door and carcass  
T=Door thickness



B4H



B4



B3