Wooden Sliding Solutions


The technical presentations and dimensions in the illustrations and drawings are non binding. We reserve the right to make changes to specifications at any time. We do not accept any responsibility for any errors which may occur in the production of this catalogue. All sizes in millimeter (mm).

The products in this list are the ones that are currently in the ENOX product range. Since our product range is updated frequently, please feel free contact us if you cannot find any particular information.

The printed colours indicating the surface finishes are not 100% true, but do provide a useful guide.

Pictures may show designs which are different to the scope of delivery.
ASSA ABLOY is the global leader in door opening solutions

Since its formation in 1994, ASSA ABLOY has grown rapidly over the last 20 years, from a regional company to an international Group with around 44,000 employees.

ASSA ABLOY is represented on both mature and emerging markets worldwide with leading positions in Europe, North America and Asia Pacific.

ASSA ABLOY’s leading market presence in the Asia Pacific region is based on the industry’s largest and most valuable brand portfolio.

ASSA ABLOY recently acquired major stake in ENOX Hardware India Private Limited, a privately owned company with deep rooted family values.

ENOX in brief
ENOX as a brand is extensively used in mid level markets across all sectors of the industry like Hospitality, Commercial, Residential, Infrastructure and Healthcare. ENOX Hardware has a diversified product portfolio ranging from door controls’ hardware to aluminum profiles to furniture fittings but our major business churning products are Glass Architectural Hardware and Glass Sliding Solutions. With the continuous support of and unerring efforts of our in-house product management team, we’ve developed an entire range of sliding systems be it manual or automatic, wood or glass.

ENOX in India, started its journey from selling door hardware in 2007 and now has successfully managed to grow exponentially with about 225 employees.

Mission Statement
Superior customer service, Quality and Commitment with Profitable Growth

Vision
-To be India’s leading consumer company for Glass Hardware and Sliding Solutions
-To be the company that best understands and satisfies the product, service and self-fulfillment needs of our customers.
-To offer a pleasant working environment to our employees.
Sliding Technique for

FURNITURE

Cabinet Sliding Fitting
ESLD - 055
Sliding Fitting for Wooden/Profile Cabinet Door

Features:
- Top track, groove mounted.
- No groove required in the floor.
- With clip on running gear for concealed fixing.
- For 2 wooden & Alu. profile sliding doors.
- Finish: Grey.
- Maximum door weight: 20 kgs/Panel.

Mounting example

Abbreviations: DH - Door Height, IDH - Internal Cabinet Height
**ESLD - 055 - 2 Doors kit**

**ESLD - 055**
Maximum door weight: 20 kgs/Panel.

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**ESC - 055**

**ESC - 055**
Aluminium anodized single top track non-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3000 mm.

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**Ordering Information - for ESLD - 055**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 055</th>
<th>Esc - 055</th>
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<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 002
Wooden Sliding Fitting for Cabinet Door

Features:
- Top track with bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Finish: Black.
- Maximum door weight: 40 kgs/Panel.

Mounting example
ESLD - 002 - 1 Door kit

ESLD - 002
Maximum door weight : 40 kgs/Panel.

ESC - 002 Alu

ESC - 002 Alu
Aluminium anodized single top track or bottom track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3000 mm.

Ordering Information - for ESLD - 002

<table>
<thead>
<tr>
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<th>ESLD - 002</th>
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<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
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</tbody>
</table>
ESLD - 031
Wooden Sliding Fitting for Cabinet Door

Features:
- Top track with bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Finish: Zinc Alloy.
- Maximum door weight: 40 kgs/Panel.

Mounting example
ESLD - 031 - 1 Door kit

ESLD - 031
Maximum door weight : 40 kgs/Panel.

ESC - 026

ESC - 026
Aluminium anodized single top track or bottom track non-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3600 mm.

<table>
<thead>
<tr>
<th>Ordering Information - for ESLD - 031</th>
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<tbody>
<tr>
<td>Product code</td>
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<td>----------------</td>
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<tr>
<td>Quantity for 1 door</td>
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</table>
ESLD - 003
Wooden Sliding Fitting for Cabinet Door

Features:
- Top track with bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Finish: Black.
- Maximum door weight: 40 kgs/Panel.

Mounting example

Red number - door treatment

Abbreviations: DH - Door Height, DIH - Internal Cabinet Height
Cabinet Sliding Fitting

**ESLD - 003 - 1 Door Kit**

ESLD - 003
Maximum door weight: 40 kgs/Panel.

ESC - 003 Alu

ESC - 003 Alu
Aluminium anodized single top track with bottom track non-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3000 mm.

**Ordering Information - for ESLD - 003**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 003</th>
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<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>
ESLD - 041
Wooden Sliding Fitting for Cabinet Door

Features:
- Top track and bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Finish: Black.
- Maximum door weight: 40 kgs/Panel.

Mounting example

Abbreviations:
- DH - Door Height
- ROM - Internal Cabinet Height

Red number - door treatment
ESLD - 041 - 1 Door Kit

**ESLD - 41**
Maximum door weight - 40 kgs/Panel.

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**ESC - 041 Alu**
Aluminium anodized single top track and bottom track non-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3000 mm.

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### Ordering Information - for ESLD - 041

<table>
<thead>
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<th>Product code</th>
<th>ESLD - 041</th>
<th>ESC - 041 Alu</th>
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<tr>
<td>Quantity for 1 door</td>
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<td>1 Set</td>
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</tbody>
</table>
ESLD - 075
Wooden Sliding Fitting for Cabinet Door

Features:
- Top & bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Shielded ball bearing.
- Easy installation.
- Material: Nylon roller with teflon covered wheels.
- Maximum door weight: 45 kgs/Panel.

Mounting example

Abbreviations:
- DW - Door Width
- ICW - Internal Cabinet Width
- DH - Door Height
- ICH - Internal Cabinet Height
ESLD - 075
Maximum door weight: 45 kgs/Panel.

ESC - 075
Aluminium anodized single top track or bottom track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.
ESLD - 1101
EKU Clipo 35 S Infront

Features:
- Top track, groove mounted.
- No groove in the floor.
- Without fascia.
- With clip-on running gear.
- For 2 wooden doors.
- Maximum door weight: 35 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width / ICW - Internal Cabinet Width / DH - Door Height / IH - Internal Cabinet Height
**ESLD - 1101 - 2**
EPU Clipo - 35 S Infront

**ESC - 1101 - A**

ESC - 1101 - A
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1101 - D**

ESC - 1101 - D
Aluminium anodized double top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1101 - C**

ESC - 1101 - C
Aluminium anodized single guide track

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESLD - 1001**

ESLD - 1001
Soft-close system

Features:
- For 2 doors
- Material: Plastic cage grey

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**Ordering information - for ESLD - 1101**

<table>
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<tr>
<th>Product code</th>
<th>ESLD - 1101 - 2</th>
<th>Esc - 1101 A</th>
<th>Esc - 1101 D</th>
<th>Esc - 1101 C</th>
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<td>1 Pcs</td>
<td>1 Pcs</td>
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*Req: any one, one pcs please check accordingly.*

An ASSA ABLOY Group Brand
ESDL - 1102
EKU Clipo 35 S Mixfront

Features:
- Top track, groove mounted.
- No groove in the floor.
- Without fascia.
- With clip-on running gear.
- For 2 / 3 wooden doors.
- Maximum door weight: 35 kgs/Panel.

Mounting example
**ESC - 1101 - A**

**Aluminium anodized single top track non-drilled**

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1101 - D**

**Aluminium anodized double top track non-drilled**

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1102 - C**

**Aluminium anodized double bottom guide**

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESLD - 1001**

**Soft-close system**

Features:
- For 2 doors.
- Material: Plastic cage grey.

**Ordering Information - for ESLD - 1102**

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<th>ESLD - 1102 - 3</th>
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<th>ESC - 1102 - C</th>
<th>ESLD - 1001</th>
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* Reg. any one, one pcs please check accordingly.
ESLD - 1103
EKU Clipo 35 V Infront

Features:
- Top track, groove mounted.
- No groove in the floor.
- Without fascia.
- With running gear for concealed fixing.
- For 2 wooden doors.
- Maximum door weight: 35 kgs/Panel.

Mounting example
**ESDL - 1103 - 2**
EKU Clipo - 35 V Infront

| 4X | 4X | 4X | 2X |

**ESC - 1101 - A**

**ESC - 1101 - A**
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1101 - D**

**ESC - 1101 - D**
Aluminium anodized double top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1101 - C**

**ESC - 1101 - C**
Aluminium anodized single guide track

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESLD - 1001**

**ESLD - 1001**
Soft-close system

Features:
- For 2 doors
- Material: Plastic cage grey

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### Ordering Information - for ESDL - 1103

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESDL - 1103 - 2</th>
<th>ESC - 1101 A</th>
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<th>ESC - 1101 C</th>
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<tbody>
<tr>
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<td>1 Pcs</td>
<td>1 Pcs</td>
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*Note: Any occurrence of one pcs please check accordingly.*
ESLD - 1205
EKU Clipo 16 SH Infront

**Features:**
- Top track, groove mounted.
- No groove in the floor.
- Without fascia.
- With clip-on running gear.
- For 2 wooden doors.
- Maximum door weight: 16 kgs/Panel.

Mounting example

**Abbreviations:**
- DW - Door Width
- ICW - Internal Cabinet Width
- DH - Door Height
- ICW - Internal Cabinet Height
Cabinet Sliding Fitting

ESLD - 1205 - 2
EKU Clipo - 16 SH Infront

ESC - 1205 - A
Aluminium anodized single top track, pre-drilled
Features:
• Finish: Aluminium Anodized.
• Size: 3500 mm.

ESC - 1205 - D
Guide track for bottom
Features:
• Material: Plastic anthracite.
• Size: 3500 mm.

ESLD - 1205 - A
Track end piece, screw on
Features:
• Material: Plastic grey.

ESLD - 1005
Soft-close system
Features:
• For 2 doors.

Ordering information - for LDL - 1205
<table>
<thead>
<tr>
<th>Product code</th>
<th>ELD - 1205 - 2</th>
<th>ESC - 1205 - A</th>
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</table>

An ASSA ABLOY Group Brand
EKL Frontino 20 H Forslide (FS)

**Features:**
- Running and guide track screwed on.
- Top running track, without cabinet modification.
- For 2 wooden doors.
- Maximum door weight: 20 kgs/Panel.

**Installation dimension**
- **Type S=** ICW 1200-1799
- **Type M=** ICW 1800-2199
- **Type L=** ICW 2200-2400

Abbreviations:
- **DW =** Door Width
- **ICW =** Internal Cabinet Width
- **HH =** Height
- **TM =** Total Height
- **SW =** Side Width
- **MW =** Middle Width
ESLD - 1206 - S
EKU Frontino 20 Forslide (FS)
(Type S)

ESLD - 1206 - M
EKU Frontino 20 Forslide (FS)
(Type M)

ESLD - 1206 - L
EKU Frontino 20 Forslide (FS)
(Type L)

ESC - 1206 - 180
Aluminium anodized track set for cabinet width 1200-1799, perforated

Features:
- Finish: Aluminium Anodized.
- Size: 1800mm.
Cabinet Sliding Fitting

ESC - 1206 - 220
Aluminium anodized track set for cabinet width 1800-2199, perforated

Features:
- Finish: Aluminium Anodized.
- Size: 2200mm.

ESC - 1206 - 240
Aluminium anodized track set for cabinet width 2200-2400, perforated

Features:
- Finish: Aluminium Anodized.
- Size: 2400mm.

Overview

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<tr>
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<th>EKU-FRONTINO 20 H FS</th>
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<th>EKU-FRONTINO 20 H FS</th>
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<td></td>
<td>top running</td>
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<td>ESC - 1206 - 180</td>
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<td>ESC - 1207-220</td>
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<td>ESC - 1206-240</td>
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Ordering Information - for ESLD - 1206 - S/W/L

<table>
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<th>Field - 1206 - S</th>
<th>Esc - 1206 - 180</th>
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<tbody>
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<td>Quantity for Type S</td>
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<tr>
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<td>Quantity for Type M</td>
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<td>Product code</td>
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</tr>
<tr>
<td>Quantity for Type L</td>
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</tr>
</tbody>
</table>

Note: Please order above product code as per your cabinet total width.

An ASSA ABLOY Group Brand
ESLD - 1206
EKU Frontino 20 H ForSlide (FS)

Features:
- Running and guide track screwed on.
- Bottom running track, without cabinet modification.
- For 2 wooden door.
- Maximum door weight: 20 kgs/Panel.

Installation dimension
Type S=ICW 1200-1799
Type M=ICW 1800-2199
Type L=ICW 2200-2400

Mounting example
Cabinet Sliding Fitting

**ESLD - 1206 - S**
EKU Frontino 20 for slide (FS) (Type S)

**ESLD - 1206 - M**
EKU Frontino 20 for slide (FS) (Type M)

**ESLD - 1206 - L**
EKU Frontino 20 for slide (FS) (Type L)

**ESC - 1206 - 180**
Aluminium anodized track, set for cabinet width 1200-1799, perforated

**Features:**
- Finish: Aluminium Anodized.
- Size: 1800mm.

**ESC - 1206 - 220**
Aluminium anodized track, set for cabinet width 1800-2199, perforated

**Features:**
- Finish: Aluminium Anodized.
- Size: 2200mm.
### Cabinet Sliding Fitting

**ESC - 1206 - 240**
Aluminium anodized track, set for cabinet width 2200-2400, perforated

**Features:**
- Finish: Aluminium Anodized.
- Size: 2400mm.

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**ESLD - 1207**
Guide set for bottom running system

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**ESC - 1207 - 220**
Aluminium anodized double guide track, perforated

**Features:**
- Finish: Aluminium Anodized.
- Size: 2200mm.

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**ESC - 1207 - 240**
Aluminium anodized double guide track, perforated

**Features:**
- Finish: Aluminium Anodized.
- Size: 2400mm.

### Overview

<table>
<thead>
<tr>
<th>Sets</th>
<th>EKU-FRONTINO 20 H FS</th>
<th>EKU-FRONTINO 20 H FS</th>
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<td>Type S</td>
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<tr>
<td></td>
<td>Cabinet width</td>
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<td>ESLD - 1207</td>
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<td>Track set</td>
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**Ordering information - for ESLD - 1206 - S/M/L**

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</tr>
</tbody>
</table>

**Note:** Please order above product code as per your cabinet total width.
ESLD - 1306
EKU Combino L40 H ForSlide (FS)

Features:
- Design angle door.
- Running track screwed on.
- For 1-2-3 wooden door.
- Maximum door weight: 40 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width / H - Height / TH - Total Height / TD - Total Depth / OGW - Outer Cabinet Width / TOD - Total Door / TID - Total Inner Door /BH - Base Height / SL - Side Reversal for Door Mounting
Cabinet Sliding Fitting

ESLD - 1306 - 1 - 1 door kit

ESLD - 1306 - 1
EKA Combino L 40 H Fosride (FS)

ESLD - 1306 - 2 - 2 door kit

ESLD - 1306 - 2
EKA Combino L 40 H Fosride (FS)

ESLD - 1306 - 3 - 3 door kit

ESLD - 1306 - 3
EKA Combino L 40 H Fosride (FS)

ESC - 1306 - A

ESC - 1306 - A - 2.5
ESC - 1306 - A - 3.5
Aluminium anodized double running track, pre drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2500 / 3500 mm.
ESC - 1306 - B
ESC - 1306 - B - 2.5  
ESC - 1306 - B - 3.5  
Aluminium anodized double guide track, pre drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2500 / 3500 mm.

ESLD - 1007

ESLD - 1007
Soft closer system

Features:
- For 2 doors

ESLD - 1007 - A

ESLD - 1007 - A
Adapter for ESLD-1007

<table>
<thead>
<tr>
<th>Ordering Information - for ESLD - 1306</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Product code</strong></td>
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<tr>
<td><strong>Quantity for 1 door</strong></td>
</tr>
<tr>
<td><strong>Product code</strong></td>
</tr>
<tr>
<td><strong>Quantity for 2 door</strong></td>
</tr>
<tr>
<td><strong>Product code</strong></td>
</tr>
<tr>
<td><strong>Quantity for 3 door</strong></td>
</tr>
</tbody>
</table>
ESLD - 1306

EKU Combino L40 H For slide (FS) Synchro

Features:
- Design angle door.
- Running track screwed on.
- For 2 or 4 wooden door.
- Maximum door weight: 40 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width / H - Height / TH - Total Height / TD - Total Depth / OCW - Outer Cabinet Width / TOD - Total Outer Door / TID - Total Inner Door / BH - Base Height / SLK - Slide Resistant for Door Mounting.
ESLD - 1306
EKU Combino L 40 H for slide (FS) Synchro
to be add on with ESLD - 1306 - 1 / ESLD - 1306 - 2
(Require ESLD - 1306 - 1 X 1 Set - for 2 Door)
(Require ESLD - 1306 - 2 X 2 Set - for 4 Door)
ESLD - 1601 - 2
HAWA Miniroll 25

Features:
- Ideal hardware system for interior designers and the furniture industry.
- Single-wheeled trolley with ball bearings.
- Top track and bottom, Groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 2 wooden door cabinet sliding.
- Vertically adjustable height: ±2 mm.
- Maximum door width: 25 kg.

Mounting example

Abbreviations: DW - Door Width / DH - Door Height / TH - Total Height / ICW - Inner Cabinet Width
Cabinet Sliding Fitting

**ESLD - 1601 - 2**
HAWA Miniroll 25

<table>
<thead>
<tr>
<th>4X</th>
<th>4X</th>
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<tr>
<td>1X</td>
<td>2X</td>
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</tr>
</tbody>
</table>

**ESC - 1601 - 2500 MM**

**ESC - 1601 - 2500 MM**
Aluminium anodized single top track non-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 2500 mm.

**ESLD - 1601 - A**

**ESLD - 1601 - A**
Guide Cover Cap

Features:
- Material: Plastic.
- Finish: Black.

---

**Ordering Information - for ESLD - 1601 - 2**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1601 - 2</th>
<th>ESC - 1601 - 2500 MM</th>
<th>ESLD - 1601 - A</th>
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<tbody>
<tr>
<td>Quantity for 2 door</td>
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<td>1 Set</td>
<td>2 Pcs</td>
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</tbody>
</table>

An ASSA ABLOY Group Brand
Sliding Technique for

FURNITURE

Wardrobe Sliding Fitting

An ASSA ABLOY Group Brand
ESLD - 009
Wooden Sliding Fitting for Wardrobe Door

Features:
- Top track and bottom track.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Top & bottom track groove mount.
- Finish : Chrome Plated.
- Maximum door weight : 60 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width / ICW - Internal Cabinet Width / DOH - Door Height / ICH - Internal Cabinet Height
ESLD - 009
Maximum door weight - 60 kgs/Panel.

ESC - 009 Alu
Aluminium anodized single top track and bottom track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3000 mm.

Ordering Information - for ESLD - 009

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 009</th>
<th>ESC - 009 Alu</th>
</tr>
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<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>
ESLD - 076
Heavy Sliding Fitting for Wardrobe Door

Features:
• Top & bottom track, groove mounted.
• Without fascia.
• With running gear for concealed fixing.
• For 1 wooden door.
• Shielded ball bearing.
• Easy installation.
• Maximum door weight: 60 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width; ICW - Internal Cabinet Width; DH - Door Height; ICH - Internal Cabinet Height; DT - Door Thickness
ESLD - 076
Maximum door weight - 60 kgs/Panel.

ESC - 073
Aluminium anodized single top track with bottom track

Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

Ordering Information - for ESLD - 076

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 076</th>
<th>ESC - 073</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>
ESLD - 074
Heavy Sliding Fitting for Wardrobe Door

Features:
- Top & bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Shielded ball bearing.
- Easy installation.
- Maximum door weight: 60 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width; ICW - Internal Cabinet Width; DH - Door Height; ICH - Internal Cabinet Height; DT - Door Thickness
ESLD - 074
Maximum door weight - 60 kgs/Panel.

ESC - 073
Aluminium anodized single top track with bottom track

Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

Ordering Information - for ESLD - 074

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 074</th>
<th>ESC - 073</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>
ESLD - 073
Heavy Sliding Fitting for Wardrobe Door

Features:
- Top & bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Shielded ball bearing.
- Easy installation.
- Maximum door weight: 90 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width; ICW - Internal Cabinet Width; DH - Door Height; IDH - Internal Cabinet Height; DT - Door Thickness
**ESLD - 073**
Maximum door weight - 90 kgs/Panel.

**ESC - 073**
Aluminium anodized single top track with bottom track

**Features:**
- Finish: Aluminium Anodized.
- Size: 3000mm.

---

**Ordering Information - for ESLD - 073**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 073</th>
<th>ESC - 073</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>
ESLD - 047
Heavy Wooden Sliding Fitting for Wardrobe Door

Features:
- Top track with bottom track.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Top & bottom track groove mount.
- Material: PVC with nylon ball bearing.
- Finish: Grey.
- Maximum door weight: 90 kgs/Panel.

Mounting example
ESLD - 047 - 1 Door kit

ESLD - 047
Maximum door weight - 90 kgs/Panel.

ESC - 021

ESC - 021
Aluminium anodized single top track with bottom track
Features:
- Finish: Aluminium Anodized.
- Size: 2440mm / 3000mm.

ESC - 022

ESC - 022
Aluminium anodized double top track with bottom track
Features:
- Finish: Aluminium Anodized.
- Size: 2440mm / 3000mm / 3600 mm.

Ordering Information - for ESLD - 047

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 047</th>
<th>ESC - 021</th>
<th>ESC - 022</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>

# Req. any one, one set. Please check accordingly.
ESLD - 022
Heavy Wooden Sliding Fitting for Wardrobe Door

Features:
- Top & bottom track, groove mounted.
- Without fascia.
- With running gear for concealed fixing.
- For 1 wooden door.
- Maximum door weight: 90 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width / IWM - Internal Cabinet Width / DH - Door Height / ICH - Internal Cabinet Height.

053 An ASSA ABLOY Group Brand
ESLD - 022
Maximum door weight - 90 kgs/Panel.

ESC - 021
Aluminium anodized single top track with bottom track
Features:
- Finish: Aluminium Anodized.
- Size: 2440mm / 3000mm.

ESC - 022
Aluminium anodized double top track with bottom track
Features:
- Finish: Aluminium Anodized.
- Size: 2440mm / 3000mm / 3600mm.

Ordering Information - for ESLD - 022
<table>
<thead>
<tr>
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<th>ESLD - 022</th>
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<tr>
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<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>

*Req. any one, one set. Please check accordingly.
ESLD - 058
Wooden Sliding Fitting for Wardrobe Door

Features:
- Overlay sliding door system.
- With running gear for concealed fixing.
- For 2 or 3 wooden doors.
- Material: Nylon roller with steel ball bearing.
- Maximum door weight: 50 kgs/Panel.

Abbreviations: ICW = Internal Cabinet Width / DW = Door Width / TH = Total Height / DH = Door Height
ESLD - 058
Maximum door weight - 50 kgs/Panel.

ESLD - 058 A
Maximum door weight - 50 kgs/Panel.

ESC - 058
Aluminium anodized single top track
Features:
• Finish: Aluminium Anodized.
• Size: 3000mm.

ESLD - 039 - 2 Doors kit
Bottom door guide for base with deep access For ESDL - 053
(Note: Please refer page no-073)

ESLD - 050 A - 3 Doors kit

ESLD - 060 - 2 Doors kit
Bottom door guide for base with deep access for ESDL - 058
(Note: Please refer page no-067)

ESL - 060 A
Bottom door guide for base with deep access for ESDL - 058 A
(Note: Please refer page no-067)

ESLD - 061 - 2 Doors kit
Bottom door guide for base with narrow access for ESDL - 058
(Note: Please refer page no-069)

ESLD - 061 A
Bottom door guide for base with narrow access for ESDL - 058 A
(Note: Please refer page no-069)

ESLD - 062 - 2 Doors kit
Bottom door guide for base with narrow access for ESDL - 058
(Note: Please refer page no-071)

ESLD - 062 A
Bottom door guide for base with narrow access for ESDL - 058 A
(Note: Please refer page no-071)

Ordering Information - for ESDL - 058

<table>
<thead>
<tr>
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<th>ESDL - 060</th>
<th>ESDL - 061</th>
<th>ESDL - 062</th>
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<tbody>
<tr>
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<td>1 Pcs</td>
<td>1 Set</td>
<td>1 Set</td>
<td>1 Set</td>
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<table>
<thead>
<tr>
<th>Product code</th>
<th>ESDL - 058 A</th>
<th>ESC - 058</th>
<th>ESDL - 060 A</th>
<th>ESDL - 061 A</th>
<th>ESDL - 062 A</th>
<th>ESDL - 039</th>
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<tbody>
<tr>
<td>Quantity for 3 doors</td>
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<td>1 Pcs</td>
<td>1 Set</td>
<td>1 Set</td>
<td>1 Set</td>
<td>1 Set</td>
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</tbody>
</table>

# Req. any one, one set, Please check accordingly.
ESLD - 059
Alu Profile Sliding Fitting for Wardrobe Frame Door

Features:
- Overlay sliding door system.
- With bottom guide.
- With running gear for concealed fixing.
- For 2 or 3 Aluminium frame doors.
- Material: Plastic roller with steel ball bearing.
- Maximum glass weight: 50 kgs/Panel.

Abbreviations: ICW - Internal Cabinet Width / DW - Door Width / TH - Total Height / DH - Door Height
**ESLD - 059**
Maximum door weight - 50 kgs/Panel.

---

**ESLD - 059 A**
Maximum door weight - 50 kgs/Panel.

---

**ESC - 058**
Aluminium anodized single top track  
Features:
- Finish: Aluminium Anodized.
- Size: 3000 mm.

---

**ESLD - 060**
Bottom door guide for base with deep access for ESLD - 059  
(Note: Please refer page no-067)

---

**ESLD - 060 A**
Bottom door guide for base with deep access for ESLD - 059 A  
(Note: Please refer page no-067)

---

**ESLD - 061**
Bottom door guide for base with narrow access for ESLD - 059  
(Note: Please refer page no-069)

---

**ESLD - 061 A**
Bottom door guide for base with narrow access for ESLD - 059 A  
(Note: Please refer page no-069)

---

**ESLD - 062**
Bottom door guide for base with narrow access for ESLD - 059  
(Note: Please refer page no-071)

---

**ESLD - 062 A**
Bottom door guide for base with narrow access for ESLD - 059 A  
(Note: Please refer page no-071)

---

**Ordering Information - for ESLD - 059**

<table>
<thead>
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<th>ESLD - 060</th>
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<th>ESLD - 062</th>
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<tbody>
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<td>1 Set</td>
<td>1 Set</td>
<td>1 Set</td>
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<td>Product code</td>
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<td>ESLD - 059 A</td>
<td>ESLD - 060 A</td>
<td>ESLD - 061 A</td>
<td>ESLD - 062 A</td>
</tr>
<tr>
<td>Quantity for 3 doors</td>
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<td>1 Set</td>
<td>1 Set</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>

# Req. any one, one set. Please check accordingly.

An ASSA ABLOY Group Brand
ESLD - 053
Heavy Sliding Fitting for Wardrobe Door

Features:
- Top ceiling mounting track.
- With running gear for concealed fixing.
- For 2 wooden doors.
- Material: Nylon roller with steel ball bearing.
- Maximum door weight: 60 kgs/Panel.

Abbreviations: ICW - Internal Cabinet Width / DDF - Door Depth / ICW - Internal Cabinet Height / DW - Door Height
ESLD - 053
Maximum door weight - 60 kgs/Panel.

ESCL - 054
Aluminium anodized single top track non-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

ESCL - 054 A Alu
Aluminium anodized single top track non-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

ESLD - 060 - 2 Doors kit
Bottom door guide for base with deep access For ESLD - 053
(Note: Please refer page no-067)

ESLD - 061 - 2 Doors kit
Bottom door guide for base with narrow access For ESLD - 053
(Note: Please refer page no-069)

ESLD - 062 - 2 Doors kit
Bottom door guide for base with narrow access For ESLD - 053
(Note: Please refer page no-071)

ESLD - 039 - 2 Doors kit
Bottom door guide for base with deep access For ESLD - 053
(Note: Please refer page no-073)

<table>
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<th>Ordering information - for ESLD - 053</th>
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</thead>
<tbody>
<tr>
<td>Product code</td>
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<tr>
<td>Quantity for 2 doors</td>
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</tbody>
</table>

* Req. any one, one pcs track. Please check accordingly.  
# Req. any one, one set. Please check accordingly.
ESLD - 054
Heavy Sliding Fitting for Wardrobe Door

Features:
- Top ceiling mounted Track.
- With running gear for concealed fixing.
- For 2 wooden doors.
- Material: Nylon roller with steel ball bearing.
- Maximum door weight: 90 kgs/Panel.
ESLD - 054
Maximum door weight - 90 kgs/Panel.

ESC - 054
Aluminium anodized single top track non-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

ESC - 054 A Alu
Aluminium anodized single top track non-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

ESLD - 060 - 2 Doors kit
Bottom door guide for base with deep access For LSD - 053
(Note: Please refer page no-067)

ESLD - 061 - 2 Doors kit
Bottom door guide for base with narrow access For LSD - 053
(Note: Please refer page no-069)

ESLD - 062 - 2 Doors kit
Bottom door guide for base with narrow access For LSD - 053
(Note: Please refer page no-071)

ESLD - 039 - 2 Doors kit
Bottom door guide for base with deep access For LSD - 053
(Note: Please refer page no-073)

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<tr>
<td>1 Set</td>
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</tbody>
</table>

* Req. any one, one pcs track. Please check accordingly.
** Req. any one, one set. Please check accordingly.
Wardrobe Sliding Fitting

ESLD - 060
Bottom Door Guide

**Features:**
- Bottom mounted track for deep access.
- Bottom door guide for bases.
- With running gear.
- For 2/3 wooden doors.
- Material: Nylon roller with steel ball bearing.

Abbreviations: ICW - Internal Cabinet Width, DW - Door Width

An ASSA ABLOY Group Brand
**Wardrobe Sliding Fitting**

**ESLD - 060**
Bottom door guide

**ESLD - 060 A**
Bottom door guide

**ESC - 060**

**ESC - 060**
Aluminium anodized single bottom track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

### Ordering Information - for ESLD - 060

<table>
<thead>
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<th>ESC - 060</th>
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<tbody>
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</thead>
<tbody>
<tr>
<td>Quantity for 3 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>

An ASSA ABLOY Group Brand
ESLD - 061
Bottom Door Guide

Features:
• Bottom mounted track for nominal access.
• Bottom door guide for bases.
• With running gear.
• For 2/3 wooden doors.
• Material: Nylon roller with steel ball bearing.
### ESLD - 061
Bottom door guide

### ESLD - 061 A
Bottom door guide

### ESC - 061
Aluminium anodized single bottom track non-drilled

**Features:**
- **Finish:** Aluminium Anodized.
- **Size:** 3000 mm.

### Ordering information - for ESLD - 061

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 061</th>
<th>ESC - 061</th>
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<table>
<thead>
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<th>ESC - 061</th>
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<tbody>
<tr>
<td>Quantity for 3 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
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</tbody>
</table>
ESLD - 062
Bottom Door Guide

Features:
- Bottom mounted track for flush access.
- Bottom door guide for flush door.
- With running gear.
- For 2/3 wooden doors.
- Material: Nylon roller with steel ball bearing.
ESLD - 062
Bottom door guide

ESLD - 062 A
Bottom door guide

ESC - 062

ESC - 062
Aluminium anodized single bottom track non-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

Ordering information - for ESLD - 062

<table>
<thead>
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<th>ESLD - 062</th>
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<tr>
<td>Product code</td>
<td>ESLD - 062 A</td>
<td>ESC - 062</td>
</tr>
<tr>
<td>Quantity for 3 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 039
Bottom Door Guide

Features:
- Bottom mounted track for inset access.
- Bottom door guide for inset door.
- With running guide.
- For 2 wooden doors.
- Material: Plastic.
ESLD - 039
Bottom door guide

ESC - 039
PVC single track non-drilled
Features:
• Material: PVC.
• Size: 3000 mm.

Ordering Information - for ESLD - 039

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 039</th>
<th>ESC - 039</th>
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<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 004
Wooden Sliding Fitting for Wardrobe Door

Features:
- Overlay sliding door system.
- With running gear, for concealed fixing.
- For 2 wooden doors.
- Maximum door weight: 70 kgs/Panel.
ESLD - 004
Maximum door weight - 70 kgs/Panel.

ESC - 004
Aluminium anodized single top & bottom track non-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3000mm.

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 004</th>
<th>ESC - 004</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Set</td>
</tr>
</tbody>
</table>
Wardrobe Sliding Fitting

ESLD - 056
Wooden Sliding Folding for Wardrobe Door

Features:
- Overlay sliding folding door system.
- With bottom track.
- With running gear for concealed fixing.
- For 2 wooden doors.
- Material: Nickel-plated steel with grey plastic.
- Maximum door weight: 20 kgs/Panel.

2-panel folding door
Panel width max. 500 mm
Door weight/panel max. 20 kg
Door panel height max. 2000 mm

Mounting example

Drilling pattern

Calculation of door width/door panels
Door width = inside cabinet width + (2 x overlay)
Door panel width = inside cabinet width - (1 x reveal) + (2 x overlay) + 2
* Overlay: max. 15 mm
ESLD - 056
Maximum door weight - 20 kgs/Panel.

ESC - 056
Aluminium anodized single top track non-drilled
Features:
• Finish: Aluminium Anodized.
• Size: 2000mm.

ESC - 057
Aluminium anodized single bottom track non-drilled
Features:
• Finish: Aluminium Anodized.
• Size: 2000mm.
ESLD - 057
Sliding Folding Fitting for Wardrobe door

Features:
- Overlay sliding folding door system.
- With bottom track.
- With running gear for concealed fixing.
- For 2 Aluminium frame doors.
- Material: Nickel-plated steel with grey plastic.
- Maximum glass weight: 20 kgs/Panel.

Calculation of door width/door panels:
- Door width = inside cabinet width + (2 x overlay)
- Door panel width = inside cabinet width - (1 x reveal) + (2 x overlay) + 2
* Overlay: max. 15 mm

Mounting example

Drilling pattern

Can be used with:
EAPS - 001, 002, 013, 019, 069, 075, 078 & 080 Alu Profile Profiles.

Glass cutting dimension = as per profile used

Milling diagram
ESLD - 057 - 2 Doors k/t

**ESLD - 057**
Maximum door weight - 20 kgs/Panel.

<table>
<thead>
<tr>
<th>1X</th>
<th>1X</th>
<th>3X</th>
<th>4X</th>
</tr>
</thead>
</table>

**ESC - 056**
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2000mm.

**ESC - 057**
Aluminium anodized single bottom track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2000mm.

**Ordering information - for ESLD - 057**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 057</th>
<th>ESC - 056</th>
<th>ESC - 057</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 063
Wooden Sliding Folding for Wardrobe Door

Features:
- Overlay sliding folding door system.
- Without bottom track.
- With running gear for concealed fixing.
- For 2 wooden / frame doors.
- Material: Chromated steel.
- Maximum door weight: 25 kgs/Panel.

Calculation of door width/door panels

2 folding door with 4 panels
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width - (1 x reveal) + (2 x overlay*) / 4
* Overlay: max. 15 mm, C-value 5 mm

1 folding door with 2 panels
Door width = inside cabinet width + (2 x overlay*)
Door panel width = inside cabinet width - (1 x reveal) + (overlay + overlay*) / 2
Overlay*: max. 15 mm, C-value 5 mm

Mounting example
Assembly

ESLD - 063 - 2 Doors kit

ESLD - 063
Maximum door weight - 25 kgs/Panel.

ESC - 63

ESC - 63
Aluminium anodized single top track
Features:
• Finish: Aluminium Anodized.
• Size: 3000mm.

Ordering information - for ESLD - 063

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 063</th>
<th>ESC - 063</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 034
Wooden Sliding Folding for Wardrobe Door

Features:
- Light weight folding door system.
- Bottom guide with track.
- With running gear.
- For 2 wooden doors.
- Material: Nylon roller with steel ball bearing.
- Maximum door weight: 45 kgs/Panel.

Mounting example
ESLD - 034
Maximum door weight - 45 kgs/Panel.

ESC - 033
ESC - 033 (10)
ESC - 033 (12)
ESC - 033 (13)
Aluminium anodized single top track
Features:
• Finish : Aluminium Anodized.
• Size : 3000mm, 3600mm, 4800mm.

ESC - 043
ESC - 043 (12)
ESC - 043 (16)
Bottom track for ESLD - 034
Features:
• Aluminium track integrated with PVC for silent running.
• Size : 3600mm, 4800mm.

ESLD - 035
Bottom roller for ESLD - 034

Ordering Information - for ESLD - 034
<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 034</th>
<th>ESC - 033</th>
<th>ESC - 043</th>
<th>ESLD - 035</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 6001
Wooden PEGASO Fitting for Wardrobe Door

Features:
An innovative mechanism for furniture which allows a horizontal opening of the doors. It can be used in different configurations: single door, double doors, corners, wooden doors or aluminium frame doors.
The systems are suitable for the following door types:
- Width recommended min. 400mm & max. 600mm.
- Maximum recommended height max. 2200mm.
- Adjustment: Width±2mm, Height±4mm & Angle±4mm.
- Maximum door weight: 20 kgs/Panel.

<table>
<thead>
<tr>
<th>Inner Cabinet Width</th>
<th>X</th>
<th>B</th>
<th>C</th>
</tr>
</thead>
<tbody>
<tr>
<td>400 - 475</td>
<td>397</td>
<td>154</td>
<td>257</td>
</tr>
<tr>
<td>475 - 700</td>
<td>474</td>
<td>196</td>
<td>332</td>
</tr>
</tbody>
</table>

Mounting example
Wardrobe Sliding Fitting

ESLD - 6001 - 1 Door kit

ESLD - 6001 - 450mm
ESLD - 6001 - 600mm
Maximum door weight - 20 kgs/Panel.

ESLD - 6002

ESLD - 6002
Center support for ESLD - 6001

Ordering information for ESLD - 6001

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 6001 - 450</th>
<th>ESLD - 6001 - 600</th>
<th>ESLD - 6004</th>
</tr>
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<tbody>
<tr>
<td>Quantity for 1 door cabinet width - 450</td>
<td>1 Set</td>
<td>-</td>
<td>1 Pcs</td>
</tr>
<tr>
<td>Quantity for 1 door cabinet width - 600</td>
<td>-</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>

An ASSA ABLOY Group Brand
ESLD - 5001
Wooden **INLINE** Sliding Fitting for Wardrobe

**Features:**
It is a sliding movement for two wooden door with the same size, coplanar lock, that can be applied on vertical door.

**The systems are suitable for the following door types:**
- Width : min. 700mm & max. 1500mm.
- Maximum recommended height : 2200mm.
- Maximum door weight : 35 kgs/Panel.

Mounting example

Abbreviations: DW - Door Width / ICW - Internal Cabinet Width / TH - Total Height / DH - Door Height / ICH - Internal Cabinet Height
ESLD - 5001 - 2 Doors kit

ESLD - 5001
Maximum door weight - 35 kgs/Panel.

Ordering Information - for ESLD - 5001

<table>
<thead>
<tr>
<th>Quantity for 2 doors Cabinet width 1400mm</th>
<th>Product code</th>
</tr>
</thead>
<tbody>
<tr>
<td>ESLD - 5001 - 700</td>
<td></td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 1600mm</td>
<td>ESLD - 5001 - 800</td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 1800mm</td>
<td>ESLD - 5001 - 900</td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 2000mm</td>
<td>ESLD - 5001 - 1000</td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 2200mm</td>
<td>ESLD - 5001 - 1100</td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 2400mm</td>
<td>ESLD - 5001 - 1200</td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 2600mm</td>
<td>ESLD - 5001 - 1300</td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 2800mm</td>
<td>ESLD - 5001 - 1400</td>
</tr>
<tr>
<td>Quantity for 2 doors Cabinet width 3000mm</td>
<td>ESLD - 5001 - 1500</td>
</tr>
</tbody>
</table>
ESLD - 1602 / 1611 - W/G
HAWA Antea 50 - 80/VF

Features:
- Combinable wooden and glass sliding doors for wardrobe.
- Retrospective installation of top track and bottom guide profiles possible from the front.
- Alignment hardware for wood and glass doors.
- 4 Design options with a modular all-glass system.
- Flush, point-fixing and form-fitting glass suspension.
- Optional door closing system fits discretely on top of the cabinet.
- Maximum door width: 800mm & 1500mm.
- Maximum door weight: 50kgs & 80kgs/Panel.
Not only enables cabinet front designs with wooden sliding doors but also with glass sliding doors. With a total of four different option. The material mix is a big advantage, as ESLD 1602/1611 - W/G can combine wooden and glass sliding doors.

**Design option wood / glass**
The glass door must always run closer to the cabinet body with wood / glass combinations:

Wrong

Right

**Track assembly**
The adapters for top tracks and bottom guide profiles are fitted to the base and top sections during pre-assembly. This allows to simply clamp the top tracks and bottom guide profiles to the finished cabinet body from the front. The clip-on cover plates conceal top tracks and bottom guide profiles as well as the fastening screws.

**Calculating/ordering glass**
Only 8 mm toughened safety glass may be used. All glass edges and drill holes have to be seamed.

**Required glass drill holes**
Glass sliding doors have a outward appearance fitting connection with the glass suspension system. 4 or 6 drill holes are required depending on the door width.

<table>
<thead>
<tr>
<th>Door width</th>
<th>GH 1</th>
<th>GH 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;1000 mm</td>
<td>58 ±1</td>
<td>110 ±1</td>
</tr>
<tr>
<td>1001–1500 mm</td>
<td>38 ±1</td>
<td>26 ±0.6</td>
</tr>
</tbody>
</table>

Abbreviations: GH - Glass height / GW - Glass Width
Glass solutions
The new modular all-glass system offers extensive freedom of design with form-fitting and therefore totally safe glass fastening. The decor discs, cover profile and vertical frame profile allow four different types of designs.

Type 1

Type 2

Type 3

Type 4

Door handle for wooden and glass door
The door handle ESLD-1602-H is available for glass solution types 1 and 2 and for wooden doors. Door handle types ESC-1602-E-400 and ESC-1602-E-2600 are screwed to the vertical frame profile on glass solutions of type 3 and 4.

Aligner for wooden and glass sliding doors
There is a good chance for deflection for doors that are suspended aside their axis points and in front of a cabinet body, be it for glass doors. Especially since for glass doors it is unpredictable how the glass will perform we recommend using the aligner hardware in any case.

Glass doors offer the option of fitting the steel cables diagonally or vertically according to creative design taste.
Patented glazing with special rubber profile
The punched glazing rubber profile inserted in vertical frame profiles prevents silicone from oozing out and enables clean glazing work with no need to wedge and centre profiles. The silicone cross-links between the glass panel and the aluminium profile to achieve a high degree of joint resistance.

Rubber profile for protecting glass edges
The self-adhesive rubber profile on the front edge of the glass panel protects the edges when glass sliding doors of type 1 bump together.

ESLD - 1602 / 1611 W - A

ESLD - 1602 W - A (For 50kgs)
ESLD - 1611 W - A (For 80kgs)
HAWA Antea 50-80/VF
Set of 1 inner wood door.

ESLD - 1602 / 1611 W - B

ESLD - 1602 W - B (For 50kgs)
ESLD - 1611 W - B (For 80kgs)
HAWA Antea 50-80/VF
Set of 1 outer wood door.
ESLD - 1602 / 1611 W - C
ESLD - 1602 W - C (For 50kgs)
ESLD - 1611 W - C (For 80kgs)
HAWA Antea 50-80/VF
Set of 1 centre outer wood door.

ESLD - 1602 / 1611 G - A
ESLD - 1602 G - A (For 50kgs)
ESLD - 1611 G - A (For 80kgs)
HAWA Antea 50-80/VF
Set of 1 inner glass door.

ESLD - 1602 / 1611 G - B
ESLD - 1602 G - B (For 50kgs)
ESLD - 1611 G - B (For 80kgs)
HAWA Antea 50-80/VF
Set of 1 outer glass door.

ESLD - 1602 / 1611 G - C
ESLD - 1602 G - C (For 50kgs)
ESLD - 1611 G - C (For 80kgs)
HAWA Antea 50-80/VF
Set of 1 centre outer glass door.

ESC - 1602
ESC - 1602 - 2500 MM
ESC - 1602 - 3500 MM
ESC - 1602 - 6000 MM
Track set with top track, bottom guide channel covering screen and adopter.

Features:
- Finish: Aluminium Anodized.
- Size: 2500/3500/6000 mm.

ESC - 1602 A
ESC - 1602 A - 1500 MM
Retainer profile with glass patch fixing for 1 glass door.

Features:
- Finish: Aluminium Anodized.
- Size: 1500mm.
ESLD - 1602 A

ESLD - 1602 A
Cover cap for ESC - 1602 A.

Features:
- Finish: Aluminium Anodized.

ESLD - 1602 B-4

ESLD - 1602 B - 4 (set of 4 pcs)
Decor discs for glass patch fixing.

Features:
- Finish: Aluminium Anodized.

ESLD - 1602 B-6

ESLD - 1602 B - 6 (set of 6 pcs)
Decor discs for glass patch fixing.

Features:
- Finish: Aluminium Anodized.

ESLD - 1602 H

ESLD - 1602 H - 400 MM
Door handle for glass (8mm), wooden (20mm) door.

Features:
- Finish: Aluminium Anodized.
- Size: 400mm.

ESLD - 1602 C

ESLD - 1602 C
Soft closing system for 2 sliding cabinet door depending on the system, door weight up to 80 kgs.

ESLD - 1602 D

ESLD - 1602 D
Aligner for glass sliding door for 1 door.
- for glass thickness 8mm.
- Door height up to 2600mm.

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### Wardrobe Sliding Fitting

**ESC - 1602 B**

ESC - 1602 B - 1500 MM  
Covering screen incl. self-adhesive tape

- **Features:**  
  - Finish: Aluminium Anodized.  
  - Size: 1500mm.

**ESLD - 1602 E**

ESLD - 1602 E  
Cover cap for ESC 1602 B

**ESC - 1602 C**

ESC - 1602 C - 2600 MM  
Frame profile, incl. cover caps, rubber glazing seal and white fabric seal

- **Features:**  
  - Finish: Aluminium Anodized.  
  - Size: 2600mm.

**ESC - 1602 D**

ESC - 1602 D - 2600 MM  
Rubber profile self-adhesive for 8/10mm glass (glass distance 4mm)

- **Features:**  
  - Size: 2600mm.

**ESC - 1602 E**

ESC - 1602 E - 400 MM  
ESC - 1602 E - 2600 MM  
Door handle profile for frame profile

- **Features:**  
  - Finish: Aluminium Anodized.  
  - Size: 400/2600 mm.
## Wardrobe Sliding Fitting

### Set Index

<table>
<thead>
<tr>
<th>Inner door</th>
<th>Outer door</th>
<th>Centre outer door</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wood</td>
<td>Glass</td>
<td>Wood</td>
</tr>
<tr>
<td>50 kg / 80kg</td>
<td>ESLD-1602 W-A</td>
<td>50 kg / 80kg</td>
</tr>
<tr>
<td>50 kg / 80kg</td>
<td>ESLD-1611 W-A</td>
<td>ESLD-1611 G-B</td>
</tr>
</tbody>
</table>

### Other available options

<table>
<thead>
<tr>
<th>Inner door</th>
<th>Outer door</th>
<th>Centre outer door</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wood</td>
<td>Glass</td>
<td>Wood</td>
</tr>
<tr>
<td>50 kg / 80kg</td>
<td>ESLD-1602 W-A</td>
<td>50 kg / 80kg</td>
</tr>
<tr>
<td>50 kg / 80kg</td>
<td>ESLD-1611 W-A</td>
<td>ESLD-1611 G-B</td>
</tr>
</tbody>
</table>
ESLD - 1604/1605/1606 - W/G
HAWA Concepta - 25/30/50

Features:
- Pivot/slide - in doors made of wood for furniture and room partitioning solution.
- Unique scissor technology accommodates large and heavy doors.
- All components are screwed onto the intermediate door.
- Wall recesses can be concealed without a cabinet body.
- The same set can be used for left and right hand side applications.

Features of ESLD - 1604 - G/W:
- Maximum door weight 25 kgs/Panel.
- Door width 300 - 900 mm.
- Door height 1250 - 1850 mm.
- Door thickness, wood 19-50 mm.
- Door thickness, glass 8 mm.

Features of ESLD - 1605 - G/W:
- Maximum door weight 30 kgs/Panel.
- Door width 300 - 900 mm.
- Door height 1851 - 2500 mm.
- Door thickness, wood 19-50 mm.
- Door thickness, glass 8 mm.

Features of ESLD - 1606 - G/W:
- Maximum door weight 50 kgs/Panel.
- Door width 300 - 900 mm.
- Door height 1900 - 2850 mm.
- Door thickness, wood 19-50 mm.
- Door thickness, glass 8 mm.
**Pivot/slide-in doors made of wood**

Pivot/slide-in doors made of wood slide individually into a 55 mm recess or in pairs into a 110 mm recess.

**Pivot/slide-in doors made of glass**

Pivot/slide-in doors made of glass slide individually into a 55 mm recess.
Inner door
ESLD - 1604/1605 - W/G can also be used for the standard designs of the furniture industry.

Door rests against lower and upper cabinet sections
An optionally available connecting bracket allows designs with wood and glass doors resting against the top and bottom cabinet sections.
Door in wall recess
ESLD - 1606 - W/G can also conceal wall recesses without a cabinet body.

Wood doors from 30mm
Rabbets enable the installation of wood doors with thicknesses starting from 30 mm.

<table>
<thead>
<tr>
<th>Rabbet dimensions</th>
<th>N1</th>
<th>N2</th>
<th>N3</th>
<th>N4</th>
</tr>
</thead>
<tbody>
<tr>
<td>20–30 mm</td>
<td>55</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>33 mm</td>
<td>59</td>
<td>0</td>
<td>3</td>
<td>3</td>
</tr>
<tr>
<td>36 mm</td>
<td>63</td>
<td>2</td>
<td>6</td>
<td>5</td>
</tr>
<tr>
<td>39 mm</td>
<td>67</td>
<td>3</td>
<td>9</td>
<td>8</td>
</tr>
<tr>
<td>42 mm</td>
<td>70</td>
<td>3</td>
<td>12</td>
<td>11</td>
</tr>
<tr>
<td>45 mm</td>
<td>75</td>
<td>5</td>
<td>15</td>
<td>14</td>
</tr>
<tr>
<td>48 mm</td>
<td>79</td>
<td>6</td>
<td>18</td>
<td>17</td>
</tr>
<tr>
<td>50 mm</td>
<td>83</td>
<td>7</td>
<td>21</td>
<td>19</td>
</tr>
</tbody>
</table>

Abbreviations: TH - Total height / DH - Door height / GH - Glass height / DO - Door Opening
Glass Cut-out for pivot / slide-in door
- Only toughened safety glass may be used.
- All glass edges are seamed; maximum 1mm in the glass cutout

Abbreviations: TM - Total Height
**Door weight / height ratio**

The maximum weight must be adjusted in accordance with the size of the doors.

**Sets, ESLD - 1604**

<table>
<thead>
<tr>
<th>mm/inch</th>
<th>code</th>
</tr>
</thead>
<tbody>
<tr>
<td>ESLD - 1604, set for 1 door</td>
<td>1250-1850</td>
</tr>
<tr>
<td>wood</td>
<td>ESLD-1604-W</td>
</tr>
<tr>
<td>Glass</td>
<td>ESLD-1604-G</td>
</tr>
</tbody>
</table>

**ESLD - 1604 - W/G**

<table>
<thead>
<tr>
<th>DW</th>
<th>TH</th>
<th>300</th>
<th>350</th>
<th>400</th>
<th>450</th>
<th>500</th>
<th>550</th>
<th>600</th>
<th>650</th>
<th>700</th>
<th>750</th>
<th>800</th>
<th>850</th>
<th>900</th>
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</thead>
<tbody>
<tr>
<td>20</td>
<td>20</td>
<td>30</td>
<td>35</td>
<td>40</td>
<td>45</td>
<td>50</td>
<td>55</td>
<td>60</td>
<td>65</td>
<td>70</td>
<td>75</td>
<td>80</td>
<td>85</td>
<td>90</td>
</tr>
</tbody>
</table>

Door weight in Kg / DW = Door width in mm / TH = Door height in mm

**Sets, ESLD - 1605**

<table>
<thead>
<tr>
<th>mm/inch</th>
<th>code</th>
</tr>
</thead>
<tbody>
<tr>
<td>ESLD - 1605, set for 1 door</td>
<td>1851-2500</td>
</tr>
<tr>
<td>wood</td>
<td>ESLD-1605-W</td>
</tr>
<tr>
<td>Glass</td>
<td>ESLD-1605-G</td>
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</tbody>
</table>

**ESLD - 1605 - W/G**

<table>
<thead>
<tr>
<th>DW</th>
<th>TH</th>
<th>300</th>
<th>350</th>
<th>400</th>
<th>450</th>
<th>500</th>
<th>550</th>
<th>600</th>
<th>650</th>
<th>700</th>
<th>750</th>
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<th>850</th>
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<tr>
<td>20</td>
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<td>70</td>
<td>75</td>
<td>80</td>
<td>85</td>
<td>90</td>
</tr>
</tbody>
</table>

Door weight in Kg / DW = Door width in mm / TH = Door height in mm

**Sets, ESLD - 1606**

<table>
<thead>
<tr>
<th>mm/inch</th>
<th>code</th>
</tr>
</thead>
<tbody>
<tr>
<td>ESLD - 1606, set for 1 door</td>
<td>1900-2850</td>
</tr>
<tr>
<td>wood</td>
<td>ESLD-1606-W</td>
</tr>
<tr>
<td>Glass</td>
<td>ESLD-1606-G</td>
</tr>
</tbody>
</table>

**ESLD - 1606 - W/G**

<table>
<thead>
<tr>
<th>DW</th>
<th>TH</th>
<th>300</th>
<th>350</th>
<th>400</th>
<th>450</th>
<th>500</th>
<th>550</th>
<th>600</th>
<th>650</th>
<th>700</th>
<th>750</th>
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<th>850</th>
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<tbody>
<tr>
<td>20</td>
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<td>30</td>
<td>35</td>
<td>40</td>
<td>45</td>
<td>50</td>
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<td>60</td>
<td>65</td>
<td>70</td>
<td>75</td>
<td>80</td>
<td>85</td>
<td>90</td>
</tr>
</tbody>
</table>

Door weight in Kg / DW = Door width in mm / TH = Door height in mm
### ESDL - 1604 - W
HAWA Concepta - 25/W

<table>
<thead>
<tr>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>2X</th>
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</thead>
</table>

### ESDL - 1605 - W
HAWA Concepta - 30/W

<table>
<thead>
<tr>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>1X</th>
<th>2X</th>
</tr>
</thead>
</table>

### ESDL - 1606 - W
HAWA Concepta - 50/W

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### ESDL - 1604 - G
HAWA Concepta - 25/G

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### ESLD - 1605 - G
**ESLD - 1605 - G**
HAWA Concepta - 30/G

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### ESLD - 1606 - G
**ESLD - 1606 - G**
HAWA Concepta - 30/G

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### ESLD - 1602 H
**ESLD - 1602 H - 400 MM**
Door handle for glass (8mm), wooden (20mm) door

**Features:**
- Finish: Aluminium Anodized.
- Size: 400mm.

### ESLD - 1604 A
**ESLD - 1604 A (set of 3 pcs)**
Decor discs for glass patch fixings

**Features:**
- Finish: Aluminium Anodized.

### ESC - 1604 A
**ESC - 1604 A - 2850 MM**
Covering screen, incl. cover caps and self-adhesive tape

**Features:**
- Finish: Aluminium Anodized.
- Size: 2850mm.
## ESC - 1604 B

**ESC - 1604 B - 2850 MM**  
Frame profile, including cover caps, rubber glazing seal and white fabric seal

**Features:**  
- Finish: Aluminium Anodized.  
- Size: 2850mm.

## ESC - 1604 C

**ESC - 1604 C - 400 MM**  
**ESC - 1604 C - 2850 MM**  
Door handle profile for frame profile for glass doors,

**Features:**  
- Finish: Aluminium Anodized.  
- Size: 400 / 2850mm.

## ESC - 1604 D

**ESC - 1604 D - 650 MM**  
Aluminium anodized connector 55mm for one pivot/slide-in door, made of wood and glass.

**Features:**  
- Finish: Aluminium Anodized.  
- Size: 650mm.

## ESC - 1604 E

**ESC - 1604 E - 650 MM**  
Aluminium anodized connector 110mm for two pivot/slide-in doors, made of wood.

**Features:**  
- Finish: Aluminium Anodized.  
- Size: 650mm.

## ESLD - 1604 - B

**ESLD - 1604 - B**  
Aluminium anodized connector 110mm for two pivot/slide-in doors (For installation in front of a fixed base,) made of wood.

**Features:**  
- Finish: Aluminium Anodized.  
- Size: 26mm.
ESLD - 1608 - 2
HAWA Multifold 30/W

Features:
- For Use in interiors wherever quality and simple operation are required together with extremely smooth and stable motion.
- Trolley with 2 plastic tyred wheels and 2 guide rollers.
- Top track mounted.
- It used for sliding to the left and right.
- For 2 wooden sliding folding doors.
- Vertically adjustable height: ±2mm.
- Maximum door weight: 30 kgs/Panel.

Mounting example

Construction
Designs incorporating inlaying and overlaying door are possible.

Arrangement and Number of Hinges

Vertical sealing profile

Abbreviations: DH = Door Height, TH = Total Height
ESLD - 1608 - 2 Doors kit

ESLD - 1608 - 2
HAWA Multifold - 30/W

ESC - 1608

ESC - 1608 - 2500 MM
Aluminium anodized single top track, pre-drilled, with brush seal.
Features:
• Finish: Aluminium Anodized.
• Size: 2500 mm.

ESC - 1608 A

ESC - 1608 A - 5000 MM
Sealing profile.
Features:
• Finish: Black.
• Size: 5000 mm.

ESLD - 1608 A

ESLD - 1608 A
Mortising template for cup recesses.

ESLD - 1608 C - L/R

ESLD - 1608 C - L
ESLD - 1608 C - R
Extending rod, left/right with KABA 8 cylinder and 2 half round roads 1500mm.

Ordering Information - for ESLD - 1608 - 2

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1608 - 2</th>
<th>ESC - 1608-2500mm</th>
<th>ESC - 1608 A-5000mm</th>
<th>ESLD - 1608 A</th>
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<tr>
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<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
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</table>
ESLD - 1609 - 2
HAWA Dorado 40/IF

Features:
- High-quality hardware system equipped with a patented suspension system.
- Running track for ceiling mounting.
- For 2 wooden sliding doors.
- Canoealed press fit cap, 35mm.
- Vertically adjustment height: ±3mm.
- Maximum door weight: 40kgs/Panel.

Mounting example

Red numbers - door treatment
ESLD - 1609 - 2 Doors kit

ESLD - 1609 - 2
HAWA Dorado 40/IF

ESC 1609

ESC - 1609 - 3500 MM
Aluminium anodized dual top track, pre-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3500 mm.

ESC - 1609 - B

ESC - 1609 - B - 3000 MM
Guide profile

Features:
- Material: Plastic-brown
- Size: 3000 mm.

ESLD - 1609 - S - 2

ESLD - 1609 - S - 2
Softclose system for 2 sliding cabinet doors.
(Depending on the system, door weight up to 80kg)
Maximum door weight - 20kgs.

Ordering Information – for ESDL – 1609 - 2

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESDL - 1609 - 2</th>
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</table>
Wardrobe Sliding Fitting

ESLD - 1610 - 2/3
HAWA Dorado 40/MF

Features:
- High-quality hardware system equipped with a patented suspension system.
- Running track for ceiling mounting.
- Bottom running track cancelled fixing.
- For 2 wooden sliding doors.
- Cancelled press fit cap, 35mm.
- Vertically adjustment height: ±3mm.
- Maximum door weight: 40kgs/Panel.

Mounting example

Red numbers - door treatment
ESLD - 1610 - 2 Doors kit

**ESLD - 1610 - 2**
HAWA Dorado 40/MF

**ESLD - 1610 - 3 Doors kit**

**ESLD - 1610 - 3**
HAWA Dorado 40/MF

**ESC - 1609**

**ESC - 1609 - 3500 MM**
Aluminium anodized dual top track, pre-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1610 - B**

**ESC - 1610 - B - 3500 MM**
Aluminium anodized dual bottom track, pre-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**ESC - 1500**

**ESC - 1500 - 2000 MM**
**ESC - 1500-3000 MM**
Aluminium anodized single top track, pre-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 2000/3000 mm.

**ESLD - 1610 - A**

**ESLD - 1610 - A**
Stop bumper for centre sliding door, front running

**ESLD - 1609 - A - 2**

Softclose system for 2 sliding cabinet door.
(Depending on the system, door weight up to 80kg)
Maximum door weight - 20kgs.

**Ordering Information - for ESLD - 1610 - 2/3**

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An ASSA ABLOY Group Brand
ESLD - 1515 - 1
HAWA 220 Planfront 70

**Features:**
- Cabinet/Wardrobe sliding fitting for flush mounting.
- The sliding doors can be moved parallel behind a fixed front.
- The door can be locked using a standard bar bold lock.
- Maximum door weight: 70 kg.

**Mounting example**

**Option A**

- ≤ 210
- 232 47
- 61 74 ± 5.35
- 20
- 272 45

**Option B**

- 2 sliding doors
- 4 sliding doors

4 panel constructions
4 panel installations are possible in combination with straight-running sliding door hardware (option B)

**Dimensional Tolerance**
A result of the production process is that the radii of the top tracks and bottom guide channels feature dimensional tolerances. In the event that the top tracks and bottom guide channels are groove-mounted the cutouts must be made in conformity with the track radii.
ESLD - 1515 L - 1 - 1 Door kit

ESLD - 1515 L - 1
HAWA - 220 Planfront 70

ESLD - 1515 R - 1 - 1 Door kit

ESLD - 1515 R - 1
HAWA - 220 Planfront 70

ESLD - 1501 - 1 - 1 Door kit

ESLD - 1501-1
HAWA Junior - 80/Z

ESC - 1501

ESC - 1501 - 3000 MM
ESC - 1501 - 4000 MM
Aluminium anodized single top track, pre-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 3000/4000 mm.

**Ordering Information - for ESLD - 1515 - 1**

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* Reg, any one, one set left or right please check as per accordingly.
Sliding Technique for

WOODEN DOORS
Wooden Sliding Fitting

An ASSA ABLOY Group Brand
ESLD - 005
Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 40 mm.
- (Update) nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight : 90 kgs/Panel.

Mounting example

Abbreviations: DH - Door Height; TH - Total Height
ESLD - 005 - 1 Door kit

ESLD - 005
Maximum door weight - 90kgs/Panel

ESC - 005

ESC - 005 (12)
ESC - 005 (16)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm, 4800 mm.

Ordering Information - for ESLD - 005

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</table>
ESLD - 005 H
Wooden Sliding Fitting - Synchro

Features:
- Running track for ceiling mounting.
- Installation height 52 mm.
- (Update) nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 2 wooden synchronized doors.
- Maximum door weight: 90kgs/Panel.

Abbreviations: DM - Door Height / TH - Total Height / DW - Door Width / FO - Frame Opening
ESLD - 005H - 2 Synchronized wooden doors

ESLD - 005H
Maximum door weight - 90kgs/Panel

ESC - 005

ESC - 005 (12)
ESC - 005 (16)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm, 4800 mm.

Ordering Information - for ESLD - 005 H

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ESLD - 072
Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 49 mm.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 100kgs/Panel.

Mounting example

Abbreviations: DH - Door Height / TH - Total Height
ESLD - 072 - 1 Door kit

ESLD - 072
Maximum door weight - 100kgs/Panel

ESC - 066

ESC - 066 (12)
Aluminium anodized single top track non-drilled

Features:
• Finish: Aluminium Anodized.
• Size: 3600 mm.

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ESLD - 072 H
Wooden Sliding Fitting - Synchro

Features:
- Running track for ceiling mounting.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 2 wooden synchronized doors.
- Maximum door weight: 100kgs/Panel.

Mounting example

Abbreviations: DH - Door Height / TH - Total Height / DW - Door Width / FO - Frame Opening
ESLD - 072 H - 2 Synchronized wooden doors

ESLD - 072 H
Maximum door weight - 100kgs/Panel

ESC - 066

ESC - 066 (12)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm.

Ordering Information - for ESLD - 072 H

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ESLD - 078
Wooden Sliding Fitting

Features:
- Running track for ceiling or wall mounting.
- Installation height 58 mm.
- Nylon wheels with integrated bearings.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 100kgs/Panel.

Mounting example

Abbreviations: DH - Door Height / TM - Total Height.
ESLD - 078
Maximum door weight - 100kgs/Panel

SGSF - 029
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm.

SGSF - 023
Stopper for ESLD - 078

Features:
- Material: PVC.
- Finish: White.

SGSF - 024
Bracket for SGSF - 029 open end

Features:
- Material: PVC.
- Finish: Black.

SGSF - 025
‘L’ clamp for fixing sliding track into wall

Features:
- Material: Stainless Steel.
- Finish: Satin Stainless Steel.

SGSF - 132
Sliding Track SGSF - 029 with SS Cover Profile

Features:
- Material of Cover Profile: Stainless Steel.
- Finish of Cover Profile: Satin Stainless Steel.
- Size: 3600mm.

Ordering Information - for ESLD - 078

<table>
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<th>Product code</th>
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<th>SGSF - 029</th>
<th>SGSF - 023</th>
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# Req. any one, one pcs please check accordingly.
ESLD - 078 H
Wooden Sliding Fitting

Features:
- Running track for ceiling or wall mounting.
- Installation height 58 mm.
- Nylon wheels with integrated bearings.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 100 kgs/Panel.

Mounting example
ESLD - 078 H - 2 Synchronized wooden doors

ESLD - 078 H
Maximum door weight - 100kgs/Panel

SGSF - 029

SGSF - 029
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm.

Ordering Information - for ESLD - 078 H

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<th>Product code</th>
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<tbody>
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<td>1 Pcs</td>
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</table>
ESLD - 013
Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 46 mm.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 100kgs/Panel.

Mounting example

Abbreviations: DH = Door Height / TH = Total Height

Red number - door treatment
**ESLD - 013**

Maximum door weight - 100kgs/Panel

**ESC - 007**

ESC - 007 (08)
ESC - 007 (12)
ESC - 007 (16)
Aluminium anodized single top track non-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 2440 mm / 3600 mm / 4800 mm.

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**Ordering Information - for ESLD - 013**

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</table>
ESLD - 013 H
Wooden Sliding Fitting - Synchro

Features:
- Running track for ceiling mounting.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 2 wooden synchronized doors.
- Maximum door weight: 100kg/Panel.

Mounting example
ESLD - 013 - 2 Synchronized wooden doors

ESLD - 013 H
Maximum door weight - 100kgs/Panel

ESC - 007
ESC - 007 (08)
ESC - 007 (12)
ESC - 007 (16)
Aluminium anodized single top track without drilled

Features:
• Finish: Aluminium Anodized.
• Size: 2440 mm / 3600 mm / 4800 mm.

Ordering Information - for ESLD - 013 H

<table>
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<th>Product code</th>
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<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
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</table>
ESLD - 033
Wooden Sliding Fitting for Single Door

Features:
- Running track for ceiling mounting.
- Without bottom track.
- For 1 wooden door.
- Maximum door weight: 100kgs/Panel.

Abbreviations: DH - Door Height / IDH - Internal Cabinet Height
### ESLD - 033 - 1 Door kit

**ESLD - 033**  
Maximum door weight - 100kgs/Panel

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### ESC - 033

- **ESC - 033 (10)**
- **ESC - 033 (12)**
- **ESC - 033 (16)**

Aluminium anodized single top track non-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3000mm, 3600mm, 4800mm.

---

**Ordering Information - for ESLD - 033**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 033</th>
<th>Esc - 033</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 045
Wooden Sliding Fitting

Features:
- Running track for ceiling or wall mounting.
- Installation height 42 mm.
- Polycarbonate wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 120kgs/Panel.

Abbreviations: DH = Door Height / TH = Total Height
ESLD - 045
Maximum door weight - 120kgs/Panel

ESC - 037
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2440mm / 3600 mm.

SGSF - 135
L'clamp for fixing sliding track into wall

Features:
- Material: Stainless Steel.
- Finish: Satin Stainless Steel.

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 045</th>
<th>ESC - 037</th>
<th>SGSF - 135</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 045 H
Wooden Sliding Fitting - Synchro

**Features:**
- Running track for ceiling mounting.
- Polycarbonate wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 2 wooden synchronized doors.
- Maximum door weight: 120kg/Panel.

*Abbreviations:* DH - Door Height / TH - Total Height / DW - Door Width / FO - Frame Opening

---

133 An ASSA ABLOY Group Brand
ESLD - 045 H - 2 Synchronized wooden doors

ESLD - 045 H
Maximum door weight: 120 kgs/Panel

ESC - 037

ESC - 037
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2440 mm / 3600 mm.

SGSF - 136

SGSF - 136 ALU
SGSF - 136 SS
Fascia cover panel, non-drilled

Features:
- Finish: Aluminium Anodized / Stainless Steel
- Size: 3600 mm.

Ordering Information - for ESLD - 045 H

<table>
<thead>
<tr>
<th>Product code</th>
<th>Fsld - 045 H</th>
<th>Esc - 037</th>
<th>SGSF - 136</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
</tr>
</tbody>
</table>
Wooden Stacking System - 401

Features:
- Optional wooden stacking system for ESLD - 045.
- Barrier free and space saving stacking wooden doors.
- Sliding system that can move panels simultaneously.
- Maximum door weight: 80kgs/Panel.

Abbreviations: TH - Total Height / DH - Door Height / DW - Door Width / ICW - Internal Cabinet Width / TD - Full Door
Wooden Sliding Fitting

Left Mounting example

- Three, four or five doors can be moved simultaneously to the Left.
- The version incorporating EWSLD-401/3/4/5 allows doors opened simultaneously to the Left.

- Sliding Door = ICW + (No. SD X 22) - 10
  No. SD + 1

- FD = SD + 10

Right Mounting example

- Three, four or five doors can be moved simultaneously to the Right.
- The version incorporating EWSLD-401/3/4/5 allows doors opened simultaneously to the Right.

- Sliding Door = ICW + (No. SD X 22) - 10
  No. SD + 1

- FD = SD + 10
EWSLD - 401/3 - L - 3 Doors kit

EWSLD - 401/3 - L
Wooden stacking system for 3 wooden doors - Left
(1 Fix + 2 Sliding doors)

EWSLD - 401/3 - R - 3 Doors kit

EWSLD - 401/3 - R
Wooden stacking system for 3 wooden doors - Right
(1 Fix + 2 Sliding doors)

EWSLD - 401/4 - L - 4 Doors kit

EWSLD - 401/4 - L
Wooden stacking system for 4 wooden doors - Left
(1 Fix + 3 Sliding doors)

EWSLD - 401/4 - R - 4 Doors kit

EWSLD - 401/4 - R
Wooden stacking system for 4 wooden doors - Right
(1 Fix + 3 Sliding doors)

EWSLD - 401/5 - L - 5 Doors kit

EWSLD - 401/5 - L
Wooden stacking system for 5 wooden doors - Left
(1 Fix + 4 Sliding doors)
Wooden Sliding Fitting

**EWSLD - 401/5 - R - 5 Doors kit**

EWSLD - 401/5 - R
Wooden stacking system for 5 wooden doors - Right
(1 Fix + 4 Sliding doors)

**SGSF - 138**

Aluminium anodized Sliding track for Wooden stacking system
(1 Fix + 2 Sliding doors)

**Features:**
- Finish: Aluminium Anodized.
- Size: 3600 mm.

**SGSF - 139**

Aluminium anodized Sliding track for Wooden stacking system
(1 Fix + 3 Sliding doors)

**Features:**
- Finish: Aluminium Anodized.
- Size: 3600 mm.

**SGSF - 140**

Aluminium anodized Sliding track for Wooden stacking system
(1 Fix + 4 Sliding doors)

**Features:**
- Finish: Aluminium Anodized.
- Size: 3600 mm.

**SGSF - 137**

Bottom Guide Channel for Wooden stacking system

**Features:**
- Finish: Aluminium Anodized.
- Size: 3600 mm.

**Ordering Information - for EWSLD - 401**

<table>
<thead>
<tr>
<th>Product code</th>
<th>EWSLD - 401/5-L/R</th>
<th>EWSLD - 401/4-L/R</th>
<th>EWSLD - 401/5-L/R</th>
<th>Esc - 138</th>
<th>Esc - 139/140</th>
<th>Esc - 137</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 3 doors</td>
<td>1 Set</td>
<td>-</td>
<td>-</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
</tr>
<tr>
<td>Quantity for 4 doors</td>
<td>-</td>
<td>1 Set</td>
<td>-</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
</tr>
<tr>
<td>Quantity for 5 doors</td>
<td>-</td>
<td>-</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>

*Req. any one, one pcs please check accordingly.
ESLD - 046
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling or wall mounting.
- Installation height 50 mm.
- Polycarbonate wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 160kgs/Panel.

Abbreviations: DM - Door Height / TM - Total Height.

Red number - door movement
ESLD - 046 - 1 Door Kit

ESLD - 046
Maximum door weight - 160kgs/Panel

---

ESC - 038

ESC - 038
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2440 mm / 3600 mm.

---

SGSF - 135

SGSF - 135
‘L’ clamp for fixing sliding track into wall

Features:
- Material: Stainless Steel.
- Finish: Satin Stainless Steel.

---

Ordering Information - for ESLD - 046

<table>
<thead>
<tr>
<th>Product Code</th>
<th>ESLD - 046</th>
<th>ESC - 038</th>
<th>SGSF - 135</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 PCS</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 046 H
Wooden Sliding Fitting - Synchro

Features:
- Running track for ceiling mounting.
- Polycarbonate wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 2 wooden synchronized doors.
- Maximum door weight: 160kgs/Panel.

Abbreviations:
TH - Total Height
DH - Door Height
DW - Door Width
HO - Frame Opening

Red number - dimension.
ESLD - 046 H - 2 Synchronized wooden doors

ESLD - 046 H
Maximum door weight - 160kgs/Panel

ESC - 038

ESC - 038 (8)
ESC - 038 (12)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2440 mm / 3600 mm.

Ordering Information - for ESLD - 046 H

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 046 H</th>
<th>ESC - 038</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 015
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 46 mm.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 150kgs/Panel.

Abbreviations: DH - Door Height, TH - Total Height
**ESLD - 015 - 1 Door kit**

**ESLD - 015**
Maximum door weight - 150kgs/Panel

---

**ESC - 007**

ESC - 007 (8)
ESC - 007 (12)
ESC - 007 (16)
Aluminium anodized single top track non-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 2440 mm / 3600 mm / 4800 mm.

---

**Ordering Information - for ESLD - 015**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 015</th>
<th>ESC - 007</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 014
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 46 mm.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 150kgs/Panel.
ESLD - 014
Maximum door weight - 150kgs/Panel

ESC - 007
ESC - 007 (8)
ESC - 007 (12)
ESC - 007 (16)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2440 mm / 3600 mm / 4800 mm.

Ordering Information - for ESLD - 014

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 014</th>
<th>ESC - 007</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 014H
Wooden Sliding Fitting - Synchro

Features:
- Running track for ceiling mounting.
- Installation height 54 mm.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 2 wooden synchronized doors.
- Maximum door weight: 150kgs/Panel.

Abbreviations: DH - Door Height / TH - Total Height / DW - Door Width / FO - Frame Opening
ESLD - 014 H - 2 Synchronized wooden doors

ESLD - 014 H
Maximum door weight - 150kgs/Panel

ESC - 007

ESC - 007 (8)
ESC - 007 (12)
ESC - 007 (16)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2440 mm / 3600 mm / 4800 mm.

<table>
<thead>
<tr>
<th>Ordering Information - for ESLD - 014 H</th>
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</thead>
<tbody>
<tr>
<td>Product code</td>
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<tr>
<td>----------------</td>
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<tr>
<td>Quantity for 2 doors</td>
</tr>
</tbody>
</table>

An ASSA ABLOY Group Brand
ESLD - 016
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 55 mm.
- Steel wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 200kgs/Panel.

Mounting example

Abbreviations: DH - Door Height / TH - Total Height
ESLD - 016 - 1 Door kit

ESLD - 016
Maximum door weight - 200kgs/Panel

ESC - 016

ESC - 016 (12)
ESC - 016 (16)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm, 4800 mm.

Ordering Information - for ESLD - 016

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 016</th>
<th>ESC - 016</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 016 A
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 55 mm.
- Nylon wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 200kgs/Panel.

Abbreviations: DH = Door Height / TH = Total Height

Red number - door orientation
**ESLD - 016 A - 1 Door kit**

**ESLD - 016 A**  
Maximum door weight - 200kgs/Panel

---

**ESC - 016**

ESC - 016 (12)  
ESC - 016 (16)  
Aluminium anodized single top track non-drilled

**Features:**  
- Finish: Aluminium Anodized.  
- Size: 3600 mm, 4800 mm.

---

**Ordering Information - for ESLD - 016 A**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESD - 016 A</th>
<th>Esc - 016</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 077
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height 95 mm.
- Polycarbon wheels with integrated bearings.
- Easy to assemble.
- For 1 wooden door.
- Maximum door weight: 250kgs/Panel.

Abbreviations: DM - Door Height, TH - Total Height
ESLD - 077
Maximum door weight - 250kgs/Panel

ESC - 077
ESC - 077 (12)  
ESC - 077 (12)  
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm, 4800 mm.

Ordering Information - for ESLD - 077

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 077</th>
<th>Esc - 077</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 008
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height: 78 mm.
- Steel wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 280kgs/Panel.

Abbreviations: DH - Door Height; TH - Total Height
ESLD - 008 - 1 Door kit

**ESLD - 008**
Maximum door weight - 280kgs/Panel

![Image of ESLD - 008 components]

ESC - 042

**ESC - 042**
Aluminium anodized top track, non-drilled

**Features:**
- **Finish:** Aluminium anodized
- **Size:** 3600mm / 4800mm.

![Image of ESC - 042 component]

### Ordering Information - for ESLD - 008

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 008</th>
<th>For - 042</th>
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</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 006
Heavy Wooden Sliding Fitting

Features:
- Running track for ceiling mounting.
- Installation height: 76 mm.
- Steel wheels with integrated bearings.
- Easy to assemble.
- Trouble free operation.
- For 1 wooden door.
- Maximum door weight: 500kgs/Panel.

Abbreviations: DH - Door Height; TH - Total Height

Ind number - door installation.
ESLD - 006
Maximum door weight - 500kgs/Panel

ESC - 006
ESC - 006 (12)
ESC - 006 (16)
Aluminium anodized single top track non-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm, 4800 mm.

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 006</th>
<th>ESC - 006</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>
ESLD - 1401
EKU Porta 100 H

Features:
- Running track for ceiling or wall mounting.
- Installation height 56 mm.
- For 1 wooden door.
- Maximum door weight: 100kgs/Panel.

Mounting example
ESLD - 1401 - 1 Door kit

ESLD - 1401
EKU Porta 100 H
Maximum door weight - 100kgs/Panel.

ESC - 1401 - C

ESC - 1401 - C
Aluminium anodized single top track, pre-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm.

ESLD - 1006

ESLD - 1006
Soft and self close system, up to 100kg for Eku Porta 100

ESLD - 1006 - A

ESLD - 1006 - A
End clip joint to soft close ESLD 1006

Ordering Information - for ESLD - 1401

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1401</th>
<th>ESC - 1401 C</th>
<th>ESLD - 1006</th>
<th>ESLD - 1006 A</th>
</tr>
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<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1403
EKA Porta 100 H - Synchro

Features:
- Synchro for 2 synchronized running wooden doors.
- For 2 wooden doors.
- Maximum door weight: 100kgs/Panel.

Mounting example
ESLD - 1403 - 2 Synchronized wooden doors

ESLD - 1403
EKU Porta 100 H - Synchro
to be add on with ESLD - 1401
(Require ESLD - 1401 x 2 Sets)
ESLD - 1402
EKU Porta 100 HM

Features:
- Running track for ceiling mounting.
- Installation height 34 mm.
- For 1 wooden door.
- Maximum door weight: 100kgs/Panel.

Mounting example

Abbreviations: TH - Total height / DH - Door height
ESLD - 1402 - 1 Door kit

ESLD - 1402
EKU Porta 100 HM
Maximum door weight: 100kgs/Panel.

ESC - 1401 - C

ESC - 1401 - C
Aluminium anodized single top track, pre-drilled
Features:
- Finish: Aluminium Anodized.
- Size: 3600 mm.

ESLD - 1006

ESLD - 1006
Soft and self close system, up to 100kg for eku porta 100

ESLD - 1006 - A

ESLD - 1006 - A
End clip joint to soft close ESLD 1006

Ordering Information - for ESLD - 1402

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1402</th>
<th>ESC - 1401 C</th>
<th>ESLD - 1006</th>
<th>ESLD - 1006 A</th>
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<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1406 L/R
Stacking System

Features:
- Optional stacking system for ESLD - 1401 / 1402.
- Barrier free and space saving stacking wooden doors.
- Suitable for 40mm, 2 wooden doors only.
- Maximum door weight: 100kgs/Panel.

Mounting example

Mounting example - Left

Frame opening

2 Doors:
SD = ICW + (50 x 30) - 10

NoSD + 1

FD = SD + 10

Abbreviations: TH - Total Height / ICW - Internal Cabinet Width / SD- Door Height / RSD - Sliding Door / RFD - Fixed Door / L - Length

An ASSA ABLOY Group Brand
**ESLD - 1406 - L**

Stacking system optional for left door

**ESLD - 1406 - R**

Stacking system optional for right door

**ESLD - 1406 - A**

End plate

**ESC - 1406**

Double guide track for gluing

**Features:**
- Finish: Aluminium Anodized.
- Size: 3500 mm.

**Ordering information - ESLD - 1406**

<table>
<thead>
<tr>
<th>Product code</th>
<th>Esl - 1406 L</th>
<th>Esl - 1406 R</th>
<th>Esl - 1406 A</th>
<th>Esc - 1406</th>
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<tbody>
<tr>
<td>Quantity for 2 right doors</td>
<td>-</td>
<td>1 Set</td>
<td>1 Set</td>
<td>as per req.</td>
</tr>
<tr>
<td>Quantity for 2 left doors</td>
<td>1 Set</td>
<td>-</td>
<td>1 Set</td>
<td>as per req.</td>
</tr>
</tbody>
</table>

*Reg, any one, one set please check accordingly.*
ESLD - 1404
EKU Porta 300 H

Features:
- Running track for ceiling & wall mounting.
- Mounting height 78 mm.
- For 1 wooden door.
- Maximum door weight: 300 kgs/Panel.

Mounting example

Abbreviations: TH = Total Height / DH = Door Height
ESLD - 1404 - 1 Door kit

ESLD - 1404
EKA Porta 300
Maximum door weight: 300kgs/Panel.

ESC - 1404 - A

ESC - 1404 - A
Mild Steel single top track, pre-drilled

Features:
• Material: Mild Steel.
• Size: 6000 mm.

ESC - 1404 - B

ESC - 1404 - B
Wall suspension bracket incl. locking bolt for ESC - 1404 - A

Features:
• Material: Zinc Plated Steel.

ESC - 1404 - C

ESC - 1404 - C
Ceiling suspension bracket incl. locking bolt for ESC - 1404 - A (every 500mm)

Features:
• Material: Zinc Plated Steel.

Ordering Information - for ESLD - 1404

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1404</th>
<th>ESC - 1404 A</th>
<th>ESC - 1404 B</th>
<th>ESC - 1404 C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1405
EKU Porta 600 H

Features:
- Running track for ceiling & wall mounting.
- Mounting height 120 mm.
- For 1 wooden door.
- Maximum door weight: 600kgs/Panel.

Mounting example

Abbreviations: TH - Total height / DH - Door height

An ASSA ABLOY Group Brand
ESLD - 1405
EKU Porta 600 H
Maximum door weight: 600kgs/Panel.

ESC - 1405 - A

ESC - 1405 - A
Mild steel single top track

**Features:**
- Material: Mild Steel.
- Size: 6000 mm.

ESC - 1405 - B

ESC - 1405 - B
Wall suspension bracket incl. locking bolt for ESC - 1405 - A (every 500mm)

**Features:**
- Material: Zinc Plated Steel.

ESC - 1405 - C

ESC - 1405 - C
Ceiling suspension bracket incl. locking bolt for ESC - 1405 - A (every 500mm)

**Features:**
- Material: Zinc Plated Steel.

**Ordering Information - for ESLD - 1405**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESDL - 1405</th>
<th>ESC - 1405 A</th>
<th>ESC - 1405 B</th>
<th>ESC - 1405 C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>

**Optional Accessories**

ESLD - 1405 - A

ESLD - 1405 - A
Ceiling suspension bracket incl. locking bolt

**Features:**
- Material: Zinc Plated Steel.

ESLD - 1405 - B

ESLD - 1405 - B
Ceiling suspension bracket incl. locking bolt

**Features:**
- Material: Zinc Plated Steel.

ESLD - 1405 - C

ESLD - 1405 - C
Ceiling suspension bracket incl. locking bolt

**Features:**
- Material: Zinc Plated Steel.

ESLD - 1405 - D

ESLD - 1405 - D
Ceiling suspension bracket incl. locking bolt

**Features:**
- Material: Zinc Plated Steel.
ESLD - 1500 - 1
HAWA Junior 40/Z.

Features:
- A highly reliable lightweight wooden sliding system with two-way suspension.
- Running track for ceiling mounting.
- Light and silent action.
- Vertically adjustment height: ±3 mm.
- Maximum door weight: 40 kgs/Panel.

Abbreviations: TH=Total Height / DH=Door Height

Mounting example
ESLD - 1500 - 1 Door kit

ESLD - 1500 - 1
HAWA Junior 40/Z

ESC - 1500

ESC - 1500 - 2000 MM
ESC - 1500 - 3000 MM
Aluminium anodized single top track, pre-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 2000/3000 mm.

ESC - 1501 - A

ESC - 1501 - A
Guide profile plastic, black, groove mounted

Features:
- Material: Black.
- Size: 1300 mm.

ESLD - 1500 - A

ESLD - 1500 - A
Cover cap for top track

Features:

ESLD - 1501 - B/C

ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper.

Features:
- Finish: Dull chrome / Stainless steel.

Ordering Information - for ESLD - 1500 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1500 - 1</th>
<th>ESC - 1500</th>
<th>ESC - 1501 - A</th>
<th>ESLD - 1500 - A</th>
<th>ESLD - 1501 - B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1517 - 1
HAWA Slimline 60/A

Features:
- A highly reliable lightweight wooden sliding system with two-way suspension.
- Running track for ceiling mounting.
- Trolley with plastic rollers and maintenance free sliding bearings.
- Suspensions can be adjusted vertically.
- Vertically adjustment height: ±3 mm.
- Maximum door weight: 60 kgs/Panel.

Mounting example

Abbreviations: TH = Total Height / DH = Door Height
ESLD - 1517 - 1 Door kit

ESLD - 1517-1
HAWA Slimline 60/A

ESC - 1517

ESC - 1517 - 3000 MM
ESC - 1517 - 6000 MM
Aluminium anodized single top track, pre-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 3000/6000 mm.

ESLD - 1501 B/C

ESLD - 1501 B
ESLD - 1501 C
Bottom door stopper.

Features:
- Finish: Dull chrome / Stainless steel.

Ordering Information - for ESLD - 1517 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1517-1</th>
<th>ESC - 1517</th>
<th>ESLD - 1501 B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1520 - 1
HAWA Normafitt 70

Features:
- Top-running sliding system, impervious to dust and dirt.
- Wide doors are kept firmly on track by two spring loaded floor guides.
- Clip on 2.5 mm high floor guide track.
- Door can slide across the entire opening width.
- Centre stop to hold sliding door in position.
- Maximum door weight: 70 kgs/Panel.

Mounting example

Abbreviations: TH-Total Height / DH-Door Height
ESLD - 1520 - 1
HAWA Normafitt 70

ESC - 1510
ESC - 1510 - 2500 MM
ESC - 1510 - 3500 MM
Aluminium anodized single top track, pre-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 2500 / 3500 mm

ESC - 1510 - B
ESC - 1510 - B - 3500 MM
Aluminium anodized double top track, pre-drilled

**Features:**
- Finish: Aluminium Anodized.
- Size: 3500 mm

ESC - 1501 - A
ESC - 1501 - A
Guide profile plastic

**Features:**
- Finish: Black.
- Size: 1300 mm.

ESC - 1510 - D
ESC - 1510 - D - 3500 MM
Dual bottom guide track

**Features:**
- Finish: Alu Anodized.
- Size: 3500 mm

ESLD - 1510 - D
Spring bottom guide for wooden sliding door.

ESC - 1510 - C
ESC - 1510 - C
Single bottom guide track

**Features:**
- Finish: Alu Anodized.
- Size: 3500 mm

ESLD - 1510 - C
Fixing part for bottom guide track

**Ordering Information - for ESLD - 1520 - 1**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1520 - 1</th>
<th>ESC - 1510</th>
<th>ESC - 1501 - B</th>
<th>ESC - 1510 - A</th>
<th>ESC - 1510 - D</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>

ESC - 1510 - C | ESLD - 1510 - D | ESLD - 1510 - C
1 Pcs | 1 Set | 1 Set

* Req. any one, one pcs top track please check accordingly
* Req. any one, one pcs bottom track please check accordingly.
ESLD - 1501 - 1
HAWA Junior 80/Z

Features:
- A highly reliable wooden sliding system with two-way suspension.
- Running track for ceiling mounting.
- Light and silent action.
- Vertically adjustment height: ±4 mm.
- Maximum door weight: 80 kgs/Panel.

Mounting example

Abbreviations: TH - Total Height, DH - Door Height.
ESLD - 1501 - 1 Door kit

ESLD - 1501-1
HAWA Junior - 80/Z

ESLD - 1501 Soft
Soft closing mechanism for ESLD-1501 with high-class hydraulic metal damper.

ESC - 1501

ESC - 1501 - 3000 MM
ESC - 1501 - 4000 MM
Aluminium anodized single top track, pre-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 3000/4000 mm.

ESC - 1501 A

ESC - 1501 A
Aluminium bottom guide channel, groove mounted.

Features:
- Finish: Black.
- Size: 1300 mm.

ESLD - 1501 A

ESLD - 1501 A
Cover cap for top track.

Features:

ESLD - 1501 B/C

ESLD - 1501 B
ESLD - 1501 C
Bottom door stopper.

Features:
- Finish: Dull chrome / Stainless steel.

Ordering Information - for ESLD - 1501 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1501 - 1</th>
<th>ESLD - 1501 - 1 soft</th>
<th>ESC - 1501</th>
<th>ESC - 1501 A</th>
<th>ESLD - 1501 A</th>
<th>ESLD - 1501 B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>1 Set</td>
<td>Optional</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>Optional</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1901 - H
HAWA Symmetric 80/Z

Features:
- Synchro sets for 2 wooden doors for simultaneous opening and closing.
- Allows large opening without bottom guide channels.
- Symmetrical opening of two sliding doors.
- Maximum door weight: 80 kgs/Panel.

Mounting example
ESLD - 1501 - H
HAWA symmetric - 80/Z
to be add on with ESLD - 1501
(Require ESLD - 1501 2 set)

Ordering Information - for ESLD - 1501 - H

<table>
<thead>
<tr>
<th>Product code</th>
<th>Fold - 1501</th>
<th>Fold - 1501 - H</th>
<th>Exe - 1501 - a</th>
<th>Exe - 1501 - A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>2 Set</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
</tr>
</tbody>
</table>

# Req. top track size as per please check accordingly.
**ESLD - 1501 - S - 2/3/4**

HAWA Telescopic 80/2 - 80/3 - 40/4

**Features:**
- Wooden stacking system for two or three doors can be moved simultaneously to the left or right.
- Allows large opening.
- Telescopic opening of two to three sliding doors.
- Symmetrical opening of four sliding door to the left and to the right.
- Maximum door thickness:
  - ESLD - 1501 S-2 : 32-47 mm.
  - ESLD - 1501 S-3 : 40-47 mm.
  - ESLD - 1501 S-4 : 40-47 mm.
- Maximum door weight:
  - ESLD - 1501 S-2/3 : 80 kgs/Panel.
  - ESLD - 1501 S-4 : 40 kgs/Panel.

**Mounting example**

<table>
<thead>
<tr>
<th>HAWA-Telescopic</th>
<th>80/2</th>
<th>80/3</th>
<th>80/4</th>
</tr>
</thead>
<tbody>
<tr>
<td>S = Door thickness</td>
<td>32-47 mm</td>
<td>40-47 mm</td>
<td></td>
</tr>
</tbody>
</table>
**Wooden Sliding Fitting**

**Calculation for sliding door width**

\[ DW = \frac{(2 \times O) + TW}{2} \]

2-panel: \( O > 75 \text{ mm} \)

\[ DW = \frac{(3 \times O) + TW}{3} \]

3-panel: \( O > 75 \text{ mm} \)

\[ DW = \frac{(4 \times O) + TW}{4} \]

4-panel: \( O > 75 \text{ mm} \)

\( N = 5 \cdot 26 \text{ mm} \)

Partial set ESLD - 1501 - S - 2 for 2 Doors (80 Kgs)

Partial set ESLD - 1501 - S - 3 for 3 Doors (80 Kgs)

Partial set ESLD - 1501 - S - 4 for 4 Doors (40 Kgs)

Synchronized for doors moved simultaneously to Left or Right

---

**ESLD - 1501 - S - 2 Doors kit**

**ESLD - 1501 - S - 2**
HAWA Telescopic - 80/Z

Stacking system (Required additional 2 sets of ESLD - 1501).

---

**ESLD - 1501 - S - 3 Doors kit**

**ESLD - 1501 - S - 3**
HAWA Telescopic - 80/3

Stacking system (Required additional 3 sets of ESLD - 1501).

---

**ESLD - 1501 - S - 4 Doors kit**

**ESLD - 1501 - S - 4**
HAWA Telescopic - 40/4

Synchronized Stacking system
Four door set for Left or Right
(Required additional 4 sets of ESLD - 1501).

---

**Ordering Information - for ESLD - 1501 - S - 2 / 3 / 4**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1501 - S - 2</th>
<th>ESLD - 1501 - S - 3</th>
<th>ESLD - 1501 - S - 4</th>
<th>ESLD - 1501 - 1</th>
<th>ESLD - 1501</th>
<th>ESLD - 1501 A</th>
<th>ESLD - 1514 A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 2 doors</td>
<td>1 Set</td>
<td>--</td>
<td>--</td>
<td>2 Set</td>
<td>2 Pcs</td>
<td>2 Pcs</td>
<td>--</td>
</tr>
<tr>
<td>Quantity for 3 doors</td>
<td>--</td>
<td>1 Set</td>
<td>--</td>
<td>3 Set</td>
<td>3 Pcs</td>
<td>3 Pcs</td>
<td>1 Pcs</td>
</tr>
<tr>
<td>Quantity for 4 doors</td>
<td>--</td>
<td>--</td>
<td>1 Set</td>
<td>4 Set</td>
<td>2 Pcs</td>
<td>4 Pcs</td>
<td>--</td>
</tr>
</tbody>
</table>

# Req. top track size as per please check accordingly.
ESLD - 1502 - 1
HAWA Junior 80/B

Features:
- Wooden sliding system with top fixed suspension for low headroom applications.
- Running track for ceiling mounting.
- Light and silent action.
- Vertical adjustment height: ±3 mm.
- Maximum door weight: 80kgs/Panel.

Mounting example

Abbreviations: TH = Total Height / DM = Door Height
ESLD - 1502 - 1
HAWA Junior - 80/B

ESC - 1501
ESC - 1501 - 3000 MM
ESC - 1501 - 4000 MM
Aluminium anodized single top track, pre-drilled.
Features:
- Finish: Aluminium Anodized.
- Size: 3000/4000 mm.

ESC - 1501 - A
ESC - 1501 - A
Bottom guide channel, groove mounted.
Features:
- Finish: Black.
- Size: 1300mm.

ESLD - 1502 - A
ESLD - 1502 - A
Assembly wedge for sliding doors running in the ceiling for 1 panel.

ESLD - 1501 1 Soft
ESLD - 1501 1 Soft
Soft closing mechanism for ESLD-1501 with high-class hydraulic metal damper.

ESLD - 1501 - A
ESLD - 1501 - A
Cover cap for top track.
Features:

ESLD - 1501 - B/C
ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper.
Features:
- Finish: Dull chrome / Stainless steel.

Ordering Information - for ESLD - 1502 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1502-1</th>
<th>ESLD - 1502-1 Soft</th>
<th>Esc - 1501</th>
<th>Esc - 1501 A</th>
<th>Esc - 1502 A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>Optional</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Set</td>
</tr>
</tbody>
</table>

ESLD - 1501 A  | ESLD - 1501 B/C |
Optional      | Optional
ESLD - 1504 - 1
HAWA Junior 120/A

Features:
- Wooden sliding system with bracket suspension for 1 door.
- Running track for ceiling mounting.
- Light and silent action.
- Vertical adjustable height: ±3 mm.
- Maximum door weight: 120 kgs/Panel.

Mounting example
ESLD - 1504 - 1
HAWA Junior 120/A

ESC - 1504

ESC - 1504 - 3000 MM
ESC - 1504 - 4000 MM
Aluminium anodized single top track, pre-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 3000/4000 mm.

ESC - 1501 - A

ESC - 1501 - A
Aluminium bottom guide channel, groove mounted.

Features:
- Finish: Black.
- Size: 1300 mm.

ESLD - 1504 - A

ESLD - 1504 - A
Cover cap for top track.

Features:

ESLD - 1501 - B/C

ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper

Features:
- Finish: Dull chrome / Stainless steel.

Ordering Information - for ESLD - 1504 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1504-1</th>
<th>ESC - 1504</th>
<th>ESC - 1501 A</th>
<th>ESLD - 1504 A</th>
<th>ESLD - 1501 B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1505 - 1
HAWA Junior 120/B

Features:
- Wooden sliding system with top fixed suspension for low headroom applications.
- Running track for ceiling mounting.
- Light and silent action.
- Vertical adjustment height: ±3 mm.
- Maximum door weight: 120kgs/Panel.

Mounting example

Abbreviations: DH - Door height, TH - Total height.
Wooden Sliding Fitting

ESLD - 1505 - 1
HAWA Junior 120/B

ESLD - 1504
ESC - 1504 - 3000 MM
ESC - 1504 - 4000 MM
Aluminium anodized single top track, pre-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 3000/4000 mm.

ESC - 1501 - A
ESC - 1501 - A
Aluminium bottom guide channel, groove mounted.

Features:
- Finish: Black.
- Size: 1300 mm.

ESLD - 1502 - A
ESLD - 1502 - A
Assembly wedge for sliding doors running in the ceiling for 1 panel.

ESLD - 1501 - B/C
ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper.

Features:
- Finish: Dull chrome / Stainless steel.

ESLD - 1504 - A
ESLD - 1504 - A
Cover cap for top track.

Features:

Ordering Information - for ESLD - 1505 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1505-1</th>
<th>ESC - 1504</th>
<th>ESC - 1501 A</th>
<th>ESLD - 1502 A</th>
<th>ESLD - 1504 A</th>
<th>ESLD - 1501 B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Set</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1512 - 1
HAWA Silenta 150/B

Features:
- Wooden sliding fitting a highly reliable system which is characterised by a low installation height, quiet operation and extreme strength.
- Plastic-tyred ball bearing wheels.
- Running track for ceiling mounting.
- Low headroom application 55 mm.
- Vertically adjustment height ±5 mm.
- maximum door weight : 150 kgs/Panel.
ESLD - 1512 - 1
HAWA Silenta 150/B

ESC - 1512
ESC - 1512 - 3500 MM
ESC - 1512 - 6000 MM
Aluminium anodized single top track, pre-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 3500/6000 mm.

ESC - 1507 - A
ESC - 1507 - A
Bottom guide channel, groove mounted.

Features:
- Finish: Black.
- Size: 3000 mm.

ESLD - 1502 - A
ESLD - 1502 - A
Assembly wedge for sliding doors running in the ceiling for 1 panel.

ESLD - 1501 - B/C
ESC - 1501 - B
ESC - 1501 - C
Bottom door stopper.

Features:
- Finish: Dull chrome / Stainless steel.

Ordering Information - for ESLD - 1512 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1512-1</th>
<th>ESC - 1512</th>
<th>ESLD - 1502 A</th>
<th>ESC - 1507 A</th>
<th>ESLD - 1501 B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1507 - 1
HAWA Junior 160/A

Features:
- Wooden sliding fitting with bracket suspension.
- Running track for ceiling mounting.
- Light and silent action.
- For 1 wooden sliding door.
- Vertically adjustment height: ±4mm.
- Maximum door weight: 160kgs/Panel.

Mounting example

Abbreviations: DM - Door height, TM - Total height
ESLD - 1507 - 1
HAWA Junior 160/A

ESC - 1507

ESC - 1507 - 3000 MM
ESC - 1507 - 4000 MM
ESC - 1507 - 6000 MM
Aluminium anodized single top track, pre-drilled.

Features:
- Finish: Aluminium Anodized.
- Size: 3000/4000/6000 mm

ESC - 1507 - A

ESC - 1507 - A
Aluminium bottom guide channel, groove mounted.

Features:
- Finish: Aluminium Anodized.
- Size: 3000 mm

ESLD - 1501 - B/C

ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper.

Features:
- Finish: Dull chrome / Stainless steel.

Ordering Information - for ESDL - 1507 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESDL - 1507 - 1</th>
<th>ESC - 1507</th>
<th>ESC - 1507 - A</th>
<th>ESDL - 1501 - B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1508 - 1
HAWA Junior 160 / B

**Features:**
- Wooden sliding fitting with top fixed suspension for headroom application.
- Running track for ceiling mounting.
- Light and silent action.
- For 1 wooden sliding door.
- Vertically adjustment height - ±4mm.
- Maximum door weight: 160kgs/Panel.

**Mounting example**
ESLD - 1508 - 1
HAVA Junior 160/B

ESC - 1507
ESC - 1507 - 3000 MM
ESC - 1507 - 4000 MM
ESC - 1507 - 6000 MM
Aluminium anodized single top track, pre-drilled.
Features:
• Finish: Aluminium Anodized.
• Size: 3000/4000/6000 mm

ESC - 1507 - A
ESC - 1507 - A
Aluminium bottom guide channel, groove mounted.
Features:
• Finish: Aluminium Anodized.
• Size: 3000 mm

ESLD - 1501 - B/C
ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper.
Features:
• Finish: Dull chrome / Stainless steel.

Ordering Information - for ESLD - 1508 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1508 - 1</th>
<th>ESC - 1507</th>
<th>ESC - 1507 - A</th>
<th>ESC - 1501 - B/C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1509 - 1
HAWA Junior 250/A

**Features:**
- Wooden sliding fitting with bracket suspension.
- Running track for ceiling mounting.
- For 1 wooden sliding door.
- Vertically adjustment height: ±5mm.
- Maximum door thickness: 60mm.
- Maximum door weight: 250kgs/Panel.

**Abbreviations:**
DH - Door Height; TM - Total Height.
ESLD - 1509 - 1 Door kit

**ESLD - 1509 - 1**
HAWA Junior 250/A

**ESC - 1509**

ESC - 1509 - 4000 MM
ESC - 1509 - 6000 MM
Aluminium anodized single top track, pre-drilled.

**Features:**
- Finish: Aluminium Anodized.
- Size: 4000/6000 mm

**ESC - 1507 - A**

ESC - 1507 - A
Aluminium bottom guide channel, groove mounted.

**Features:**
- Finish: Aluminium Anodized.
- Size: 3000 mm

**ESLD - 1501 - B/C**

ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper

**Features:**
- Finish: Dull chrome / Stainless Steel

**ESLD - 1518 - A**

ESLD - 1518 - A
Connecting Bolts for top track Set of 2 Pcs

**Ordering Information - for ESLD - 1509 - 1**

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1509 - 1</th>
<th>ESC - 1509</th>
<th>ESC - 1507 - A</th>
<th>ESLD - 1501 - B/C</th>
<th>ESLD - 1518 - A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Quantity for 1 door</td>
<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
<td>Optional</td>
<td>Optional</td>
</tr>
</tbody>
</table>
ESLD - 1518 - 1
HAWA Junior 250/B

Features:
- Wooden sliding fitting with top fixed suspension for headroom application.
- Running track for ceiling mounting.
- For 1 wooden sliding door.
- Vertically adjustment height: ±5mm.
- Maximum door weight: 250kgs/Panel.

Mounting example

Abbreviations: DH - Door height, TH - Total height.
ESLD - 1518 - 1
HAWA Junior 250/B

ESC - 1509
ESC - 1509 - 4000 MM
ESC - 1509 - 6000 MM
Aluminium anodized single top track, pre-drilled.
Features:
- Finish: Aluminium Anodized.
- Size: 4000/6000 mm

ESC - 1507 - A
Guide profile plastic, black, groove mounted
Features:
- Material: Plastic-Black
- Size: 3000 mm

ESLD - 1501 - B/C
ESLD - 1501 - B
ESLD - 1501 - C
Bottom door stopper
Features:
- Finish: Dull chrome / Stainless steel.

ESLD - 1518 - A
ESLD - 1518 - A
Connecting Bolts for top track Set of 2 Pcs

ESLD - 1502 - A
ESLD - 1502 - A
Assembly wedge for sliding doors running in the ceiling for 1 panel.

Ordering Information - for ESLD - 1518 - 1

<table>
<thead>
<tr>
<th>Product code</th>
<th>ESLD - 1518 - 1</th>
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<th>ESC - 1507 - A</th>
<th>ESLD - 1501 - B/C</th>
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<td>1 Pcs</td>
<td>Option</td>
<td>Option</td>
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</table>
ESLD - 1513 - 1
HAWA Super 500/A

Features:
- Wooden sliding fitting a highly reliable system for heavy sliding door with suspension brackets.
- Trolley with ball bearing steel wheels.
- For use with fire-retarding sliding door.
- Running track for ceiling and wall mounting.
- Vertically adjustment height: ±12/ -8mm.
- Maximum door thickness: upto 80mm.
- Maximum door weight: 500kgs/Panel.

Mounting example

Abbreviations: DH - Door Height / TH - Total Height

An ASSA ABLOY Group Brand
ESLD - 1513 - 1 Door kit

ESLD - 1513 - 1
HAWA Super 500/A

ESC - 1513

ESC - 1513 - 6000 MM
Stainless steel single top track with top mounting flanges

Features:
- Finish: Stainless Steel.
- Size: 6000 mm.

Ordering Information - for ESLD - 1513 - 1

<table>
<thead>
<tr>
<th>Product code</th>
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<td>Quantity for 1 door</td>
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<td>1 Pcs</td>
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</table>
ESLD - 1519 - 1
HAWA Super 500/B

Features:
- Wooden sliding fitting a highly reliable system for heavy sliding door with suspension brackets.
- Trolley with ball bearing steel wheels.
- For use with fire-retarding sliding door.
- Running track for ceiling and wall mounting.
- Vertically adjustment height: ±2mm.
- Maximum door thickness: upto 80mm.
- Maximum door weight: 500kgs/Panel.

Mounting example
ESLD - 1519 - 1
HAWA Super 500/B

ESC - 1519
ESC - 1519 - 6000 MM
Stainless steel single top track with top mounting flanges

Features:
- Finish: Stainless Steel.
- Size: 6000 mm.

Ordering Information - for ESLD - 1519 - 1

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<thead>
<tr>
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<tbody>
<tr>
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<td>1 Set</td>
<td>1 Pcs</td>
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</tbody>
</table>
Sliding Technique for

PARTITION DOOR

Wooden Partition Fitting

An ASSA ABLOY Group Brand
**EWSLDF - 102 P**
Wooden Sliding Folding System with pivot mounting

**Features:**
- Advanced folding mechanism for up to 6 wooden panels.
- Wooden folding system is designed for both interior and exterior applications.
- Panels are connected using a hinge system.
- Nylon wheels with integrated bearing for quiet and easy running.
- Maximum door weight: 75kgs/Panel.

**Mounting Example**

```
| Start panel connected with top and bottom pivot |
| Folding panel connected with top, bottom and centre hinge with handle |
| Folding panel connected with top roller and bottom guide roller, centre hinges |
| End panel connected with top and bottom guide roller |
```

**NOTE:** Please check if height above 7' need extra hinge.
Wooden Partition Fitting

Abbreviations: TH - Total Height / DH - Door Height
One-side installation fitting an aperture up to 5500mm width are possible using the 2-panel basic sets, supplementary and pivot door sets or double this figure for two-sided installations. Esc - 043 requires a bottom guide channel.

**ESC - 042**

ESC - 042 (12)  
ESC - 042 (16)  
Top track for wooden sliding folding system - 102 P

**Features:**  
- Finish: Aluminium Anodized.  
- Size: 3600mm / 4800mm.

**ESC - 043**

ESC - 043 (12)  
ESC - 043 (16)  
Bottom track for wooden sliding folding system - 102 P

**Features:**  
- Aluminium track integrated.  
- PVC track for quiet running.  
- Size: 3600mm / 4800mm.

**ESEAL - 013**

ESEAL - 013  
Top track seal for ESC - 042

**Features:**  
- Finish: Black.  
- Size: 1000mm.

**ESEAL - 014**

ESEAL - 014  
Frame seal for wooden sliding folding

**Features:**  
- Finish: Brown.  
- Size: 1000mm.

**ESEAL - 015**

ESEAL - 015  
Door seal for wooden sliding folding

**Features:**  
- Finish: Brown.  
- Size: 1000mm.

---

**Ordering Information for Wooden Sliding Folding System - 102 P**

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**An ASSA ABLOY Group Brand**
EWSDLF - 102 H
Wooden Sliding Folding System with Hinge Mounting

Features:
- Advanced folding mechanism for up to 6 wooden panels.
- Wooden folding system is designed for both interior and exterior applications.
- Panels are connected using a hinge system.
- Nylon wheels with integrated bearing for quiet and easy running.
- Maximum door weight: 75kgs/Panel.

Mounting Example

1. First panel connected with top, middle and bottom bearing hinge for wall.
2. Folding panel connected with top, bottom and center hinge with handle.
3. Folding panel connected with top roller and bottom guide roller, center hinges.
4. End panel connected with top and bottom guide rollers.

NOTE: Please check if height above 7’ need extra hinge.
One-side installation fitting an aperture up to 5500mm width are possible using the 2-panel basic sets, supplementary and pivot door sets or double this figure for two-sided installations. Esc-043 requires a bottom guide channel.

**ESC-042**
ESC 042(12)
ESC 042(16)
Top track for wooden sliding folding system: 102 H

**Features:**
- Finish: Aluminium Anodized
- Size: 3000mm / 4860mm

**ESC-043**
ESC 043(12)
ESC 043(16)
Bottom track for wooden sliding folding system: 102 H

**Features:**
- Aluminium track integrated
- PVC track for quiet running
- Size: 3600mm / 4860mm

**ESCAL-013**

**ESC-014**
ESC 014 Frame seal for wooden sliding folding

**Features:**
- Finish: Brown
- Size: 1000mm

**ESCAL-015**
Door seal for wooden sliding folding

**Features:**
- Finish: Brown
- Size: 1000mm

---

**Ordering Information for Wooden Sliding Folding System - 102 H**

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ESLD - 1514 - 2/4/6
HAWA Bifold 30

Features:
• Wooden sliding fitting for small folding walls.
• It permits the installation of 1, 2 or 3 pairs of doors.
• Two-door constructions can be installed without bottom guide channels, four and six door construction these are require bottom guide channel.
• Maximum door weight - option A For 2 sliding doors: 40kgs/panel.
  option B For 4 sliding doors: 30kgs/panel.
  option C For 6 sliding doors: 30kgs/panel.

Mounting example
Option A
ESLD - 1514 - 2 Doors Kit

ESLD - 1514 - 2
HAWA Bifold 30

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ESLD - 1514 - 4 Doors Kit

ESLD - 1514 - 4
HAWA Bifold 30

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</table>
ESLD - 1514 - 6 Doors Kit

ESLD - 1514 - 6
HAWA Bifold 30

ESC - 1501

ESC - 1501 - 3000 MM
ESC - 1501 - 4000mm
Aluminium single top track, pre-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 3000/4000 mm

ESC - 1514 A

ESC - 1514 A - 6000 MM
Aluminium Bottom guide channel, pre-drilled

Features:
- Finish: Aluminium Anodized.
- Size: 6000 mm

Ordering Information - for ESLD - 1514

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<td>1 Pcs</td>
<td>1 Pcs</td>
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<tr>
<td>Quantity for 6 door</td>
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<td>1 Set</td>
<td>1 Pcs</td>
<td>1 Pcs</td>
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</table>
ESLD - 1701
HAWA Varifold 80/H

Features:
- Wooden sliding fitting for large folding walls.
- Installations are simple to plan and quick to assemble.
- Left and right-hand, inwards or outwards opening installations all use the same components.
- A communicating pivot door can be added to the panel stack or the opposing end.
- Equal-width panels for simple planning.
- Vertical adjustment: ±3mm.
- Minimum door width: 500mm.
- Maximum door weight: 80kgs/Panel.

Mounting example

Installation example

One-sided installations filling an aperture up to 6000mm width are possible using the 2-panel basic sets, supplementary and pivot door sets or double this figure for two-sided installations. Esl 1701 requires a bottom guide channel, except for 2 or 2+2 panel installation.

Abbreviations: TH - Total Height / DH - Door Height
**Hinge positions**

Heavy duty, stainless steel hinge, suitable for indoor or outdoor use. High load bearing capacity means that panels up to 2500 mm tall require just three hinges.

**Hollow seal positions**

Hollow cross-section seal strips eliminate the problem of light penetrating through gaps between panels.

**Lock positions**

Additional deadbolt or bar bolt locks may be fitted for security, and to keep out unwanted visitors. Locking from the inside engages the floor-mounted sleeve or the bottom guide channel. Mortice locks can be used to secure pivot doors.

**Deadbolt lock**

The deadbolt lock ESLD-1701-D provides unobtrusive, barely visible locking at the panel bottom edge.

**Bar bolt lock**

Bar bolt lock ESLD-1701-J allows locking the folding wall at handle height.
### Wooden Partition Fitting

#### ESLD - 1701 P
- **ESLD - 1701 P**
  - Basic set with pivot bearing and bottom guide channel.
  - ![Diagram](image)

#### ESLD - 1701 P-W
- **ESLD - 1701 P-W**
  - Basic set with pivot bearing and without bottom guide channel.
  - ![Diagram](image)

#### ESLD - 1701 A
- **ESLD - 1701 A**
  - Additional set with bottom guide channel.
  - ![Diagram](image)

#### ESLD - 1701 B
- **ESLD - 1701 B**
  - Pivot door set to folded stack (without trolley and top pivot bearing).
  - ![Diagram](image)

#### ESLD - 1701 C
- **ESLD - 1701 C**
  - Pivot door set for installation with bottom guide channel.
  - ![Diagram](image)

#### ESLD - 1701 C-W
- **ESLD - 1701 C-W**
  - Pivot door set for installation without bottom guide channel
  - ![Diagram](image)
<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
<th>Features</th>
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</thead>
<tbody>
<tr>
<td>ESC - 1701</td>
<td>Aluminium anodized single top track, pre-drilled.</td>
<td>- Finish: Aluminium Anodized.</td>
</tr>
<tr>
<td>ESC - 1701 B</td>
<td>Aluminium anodized bottom guide channel non-drilled.</td>
<td>- Finish: Aluminium Anodized.</td>
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<tr>
<td>ESSH - 4303</td>
<td>Ball Bearing Hinge</td>
<td>- Material: Stainless Steel 304.</td>
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<tr>
<td>ESSH - 4303</td>
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<td>- Size: 4 x 3 x 3mm.</td>
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<tr>
<td>ESC - 1701 A</td>
<td>Rubber Hollow seal</td>
<td>- Finish: Black.</td>
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<tr>
<td>ESLD - 1701 D</td>
<td>Deadbolt lock, glr. steel deadbolt 13mm.</td>
<td>- Size: 10000mm.</td>
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<tr>
<td>ESLD - 1701 E</td>
<td>Thumbturn for door thickness 35 to 40mm.</td>
<td>- Finish: Chrome.</td>
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<tr>
<td>ESLD - 1701 G</td>
<td>Key for dead bolt lock for ESLD - 1701-D.</td>
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</tbody>
</table>

An ASSA ABLOY Group Brand
ESLD - 1701 F
Floor mounted with oblong hole and spring cover.

Features:
- Finish: Chrome

ESLD - 1701 I
Rosette for floor-mounted sleeve for ESLD - 1701 F.

ESLD - 1701 J
Bar bolt lock for Locking at handle height, square socket, backset 42.5mm

ESLD - 1701 K
Thumbturn, chrome (for panel thickness 41-57mm)

ESLD - 1701 L
Slip-fit rose, brass dull nickel

ESLD - 1701 M
Strike plate, chrome plated steel

Ordering Information

<table>
<thead>
<tr>
<th>Varifold without bottom guide</th>
<th>ESLD 1701 P</th>
<th>ESLD 1701 A</th>
<th>ESLD 1701 B</th>
<th>ESLD 1701 C</th>
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<table>
<thead>
<tr>
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<th>ESLD 1701 P</th>
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<td>No. of Panel 3+1</td>
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ESLD - 1703
HAWA Centerfold 80/H

**Features:**
- A system for wooden center folding walls.
- Installations are simple to plan and quick to assemble.
- Left and right-hand, inwards or outwards opening installations all use the same components.
- A communicating pivot door can be added to the panel stack or the opposing end.
- Vertical adjustment: ±3mm.
- Minimum door width: 500mm.
- Maximum door weight: 80kgs/Panel.

**Mounting example**

One-sided installations filling an aperture up to 6000mm width are possible using the 1 ½-panel basic sets, supplementary and pivot door sets or double this figure for two-sided installations. ESLD 1703 requires a bottom guide channel, except for 2 or 2+2 panel installation.

**Installation example**

Abbreviations: TH = Total Height / DH = Door Height
**Hinge positions**

Heavy duty, stainless steel hinge, suitable for indoor or outdoor use. High load bearing capacity means that panels up to 2500 mm tall require just three hinges.

**Hollow seal positions**

Hollow cross-section seal strips eliminate the problem of light penetrating through gaps between panels.

**Lock positions**

Additional deadbolt or bar bolt locks may be fitted for security, and to keep out unwanted visitors. Locking from the inside engages the floor-mounted sleeve or the bottom guide channel. Mortise locks can be used to secure pivot doors.

**Deadbolt lock**

The deadbolt lock ESLD-1701-D provides unobtrusive, barely visible locking at the panel bottom edge.

**Bar bolt lock**

Bar bolt lock ESLD-1701-J allows locking the folding wall at handle height.

Diagram of deadbolt lock and bar bolt lock installation.
### ESLD - 1703 P

**ESLD - 1703 P**
Basic set with pivot bearing without bottom guide.

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### ESLD - 1703 A

**ESLD - 1703 A**
Additional set without bottom guide.

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### ESLD - 1701 B

**ESLD - 1701 B**
Pivot door set to folded stack (without trolley and top pivot bearing).

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### ESLD - 1701 C-W

**ESLD - 1701 C-W**
Pivot door set for installation without bottom guide.

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### ESC - 1701

**ESC - 1701 - 6000 MM**
Aluminium anodized single top track, pre-drilled.

**Features:**
- Finish - Aluminium Anodized.
- Size - 6000 mm.
ESSH - 4303
Ball Bearing Hinge
Features:
- Material: Stainless Steel 304.
- Size: 4 x 3 x 3mm.

ESC - 1701 - A
ESC - 1701 - A - 10 MTR
Rubber Hollow seal
Features:
- Finish: Black.
- Size: 10000mm.

ESLD - 1701 D
ESLD - 1701 D
Deadbolt lock, gir. steel deadbolt 13mm.

ESLD - 1701 E
ESLD - 1701 E
Thumbturn for door thickness 35 to 40mm.
Features:
- Finish: Chrome.

ESLD - 1701 G
ESLD - 1701 G
Key for dead bolt lock for ESLD - 1701-D.

ESLD - 1701 F
ESLD - 1701 F
Floor mounted with oblong hole and spring cover.
Features:
- Finish: Chrome.

ESLD - 1701 I
ESLD - 1701 I
Rosette for floor-mounted sleeve, for ESLD - 1701-A.
ESLD - 1701 J
Bar bolt lock for Locking at handle height, square socket, backset 42.5mm

ESLD - 1701 K
Thumbturn, chrome (for panel thickness 41-57mm)

ESLD - 1701 L
slip-fit rose, brass dull nickel

ESLD - 1701 M
Strike plate, chrome-plated steel

Ordering Information

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<tr>
<th>Centrefold without bottom guide</th>
<th>ESLD 1703 P</th>
<th>ESLD 1703 A</th>
<th>ESLD 1701 B</th>
<th>ESLD 1701 C-W</th>
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ESL - 001
Sliding Door Lock For Wooden

Features:
- Door thickness: 40mm to 50mm.
- Material: White metal (Zinc Alloy).
- Finish: Brush Nickel.
- Both side knobs.

ESL - 002
Sliding Door Lock For Wooden

Features:
- Door thickness: 40mm to 50mm.
- Material: White metal (Zinc Alloy).
- Finish: Brush Nickel.
- One side knob and one side operate with coin in emergency.
ESL - 003
Sliding Door Lock
For Wooden

Features:
- Door thickness: 40mm to 50mm.
- Material: Zinc Alloy.
- Finish: Brush Nickel.
- One side knob one side key.

ESL - 004
Sliding Door Lock
For Wooden (For overlay)

Features:
- Door thickness: 40mm to 50mm.
- Material: Zinc Alloy.
- Finish: Brush Nickel.
- One side knob one side key.
ESL - 006
Sliding Door Lock For Wooden

Features:
- Door thickness: 40mm to 50mm.
- Material: White metal (Zinc Alloy).
- Finish: Brush Nickel.
- One side knob one side key.

ESL - 008
Sliding Door Lock For Wooden

Features:
- Door thickness: 40mm to 50mm.
- Material: Zinc Alloy.
- Finish: Brush Nickel.
- One side knob one side key.
ESL - 009
Sliding Door Lock For Wooden

**Features:**
- Door thickness: 40mm to 50mm.
- Material: White metal (Zinc Alloy).
- Finish: Brush Nickel.
- One side knob one side key.

ESL - 010
Sliding Door Lock For Wooden

**Features:**
- Door thickness: 40mm to 50mm.
- Material: White metal (Zinc Alloy).
- Finish: Brush Nickel.
- One side knob one side key.
**EDL - 008**

**Sliding Dead Lock**

**Features:**
- Door thickness: 25mm to 50mm.
- Material: SS + Brush.

**EDL - 004**

**Starkey Sliding Lock**

**Features:**
- Door thickness: Min 25mm.
- Material: SS + Brush.
**EML - 002**

**Sliding Push Lock**  
(for overlay)

**Features:**
- Material: Zinc Alloy.
- Finish: Brushed steel (bn).
- Cylinder: D19mm x L22mm.
- Function: locking - By pushing in the cylinder.
- Unlocking: Only with a key.

---

**EML - 006**

**Sliding Lock**

**Features:**
- Material: Zinc Alloy.
- Finish: Brushed steel (bn).
- Cylinder: D19mm x L22mm.
- Unlocking: Only with a key.
**EHS - 10 / 11 / 12 / 13**

**Round Concealed Handle**

**Features:**
- Door thickness: Min 19mm.
- Material: Stainless Steel.
- Finish: SS.

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<tr>
<td>EHS - 11</td>
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<td>EHS - 12</td>
<td>60 x 60 x 16mm</td>
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<tr>
<td>EHS - 13</td>
<td>75 x 75 x 16mm</td>
<td>Flush Round Handle</td>
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**EHS - 06 / 07 / 08 / 09**

**Square Concealed Handle**

**Features:**
- Door thickness: Min 19mm.
- Material: Stainless Steel.
- Finish: SS.

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<td>EHS - 09</td>
<td>75 x 75 x 16mm</td>
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ESOSS - 01/02/03/04/05/06

Concealed soss hinges

**Features:**
- Door thickness: 19mm to 50mm.
- Material: Stainless Steel.
- Finish: Satin brush.

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<tr>
<td>B 25 50 70 95 118 140</td>
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<tr>
<td>C 8.5 10 10.5 13 25.5 28</td>
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MODEL NO. | SIZE | TYPE
---|---|---
ESOSS 01 | 13 x 45mm | SOSS HINGES
ESOSS 02 | 13 x 60mm | SOSS HINGES
ESOSS 03 | 16 x 70mm | SOSS HINGES
ESOSS 04 | 19 x 95mm | SOSS HINGES
ESOSS 05 | 27 x 118mm | SOSS HINGES
ESOSS 06 | 34 x 139mm | SOSS HINGES

ESOSS - 011

Concealed Flap Hinges

**Features:**
- Door thickness: Min 19mm.
- Material: White metal (Zinc Alloy).
- Suitable for folding drawer, i.e. keyboard table.
ESP HS - 01

ESP HS - 01 / 02
Single Spring Hinge

Features:
- Material: Stainless Steel.
- One side openable.

ESP HD - 01

ESP HD - 01 / 02
Double Spring Hinge

Features:
- Material: Stainless Steel.
- Both side openable.

ESSH - 4303

ESSH - 4303
Ball Bearing Hinge

Features:
- Material: Stainless Steel 304.

Stainless steel single action spring hinges

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<thead>
<tr>
<th>MODEL</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
<th>F</th>
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Stainless steel double action spring hinges

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<td>ESSH 5353</td>
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<td>4 BALL BEARING</td>
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EDF - 07
Automatic Drop Down Seal

FEATURES:
- 1,000,000 cycle tested
- Energy, drought & dust Protection
- Smoke, Noise & Light resistance
- Concealed Fixing
- Suitable for single & double Leaf Hinged door
- Size - 1000, 1200, 1400mm
Calculation of panel weight

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<td>19 mm</td>
<td>22 mm</td>
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- The maximum door weights and door dimensions see respective catalogue pages.
- The maximum door weight may not be exceeded!
- Subject to technical modifications.
- Details without responsibility for correctness.
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