

# Electrified Door Hardware

ELDH - EN

Price List 2021-22



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# General Information

## Terms and Conditions

### 1.

The price is dormakaba India Ex-works price, Applicable GST (Goods Service Tax) and other local taxes if any will be chargeable extra.

#### 1.1

The listed price does not include freight, unloading charges to delivery place.

#### 1.2

The GST tax rate applicable subject to change as per the government notification.

### 2

The cost of freight from Chennai to delivery place is extra.

### 3

Products, finishes, design are subject to change without any prior intimation.

### 4

The sketches / drawings / images appearing in this price list have been included solely for guidance purposes only. They are not true to scale and do not represent any precise or binding design of the products!

### 5

domakaba India reserves the rights to alter the prices if there is a change in the cost of raw materials and exchange fluctuation.

### 6

All offers made to the end users should be checked for product availability, usage, prices and minimum order quantity, etc.

### 7

Mode of shipment, payment terms to be discussed and agreed before placing the order and is directly related to quantities

### 8

Warranty : One year against manufacturing defects subject to installation as per domakaba standards and by domakaba India certified technicians.

### 9

The validity period of the price list also applies in the case of products that are not included in the price list. All products are subject to technical modifications and colour variations without notice. As of the date of publication, this price list supersedes all preceding price catalogues, price lists and price agreements, which therefore lose their validity. All the information provided is subject to error and printing mistakes, for which no liability will be accepted.

### 10

The delivery and dispatches will be made as per the address mentioned in Purchase Order only.

### 11

Please refer technical catalogue for installation instruction and glass preparation.

### 12

As a Policy domakaba India stocks most of the fast moving items based on the past movement and trend. Hence please check with domakaba India for stock availability before giving commitment to customer with regard to deliveries. STO (STOCK to Order) Items will be dispatched in 2 working days from the date of receipt of order confirmation (Subject to receipt of Signed Order Acceptance and no payment overdue). MTO (Made to Order) items will be dispatched only after production / manufacturing. Please seek confirmation of delivery date prior to order placement. Items for which no stock is maintained is defined as "AVAILABLE ONLY ON REQUEST - BACK TO BACK ORDER".

### 13

domakaba India reserves right on price fixation to customer on case to case basis.

### 14

Any claims on the discrepancy of materials should reach dormakaba India within 7 days from the date of consignment at your end. No claim will be entertained beyond 7 days.

### 15

Samples are charged as per the prices given in the price list. In the event of samples being returned in their original condition, a credit note is issued for the original price charged.

### 16

STO & MTO deliveries are derived based on the average movement of the product. Kindly intimate well in advance or any project orders or bulk quantity orders.

### 17

Lead time for back to back ordered materials will be confirmed at the time of placing the order. If materials required by AIR, AIR freight charges from factory to India will be extra based on the actual order quantity.

### 18

This price list supercedes all other price lists issued earlier and is effective from 1 SEPTEMBER 2021.

Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
 <p>EM 1800 AH - Single electromagnetic lock with up to 1,800 N holding force, surface-mounted, with lock status sensor (LSS), anodized aluminium finish.</p> <p>Power supply: 12/24 V DC, Current: 360/180 mA.</p> <p>Magnet: 166 x 39 x 21 mm,</p> <p>Armature plate: 133 x 31 x 8 mm. Weight: 1.2 kg</p>	83014090	■ 19860000	13,268.00	18%
 <p>EM 1800 AM- Single electromagnetic lock with up to 1,800 N holding force, mortise-mounted, with lock status sensor (LSS).</p> <p>Power supply: 12/24 V DC, Current: 360/180 mA.</p> <p>Magnet: 143 x 34 x 21 mm,</p> <p>Armature plate: 133 x 31 x 8 mm. Weight: 1.2 kg</p>	83014090	■ 19860001	11,997.00	18%
 <p>EM 3000-GL AH - Single electromagnetic lock with up to 2,500 N holding force, surface-mounted, with lock status sensor (LSS) and mega-LED status indicator (red/green), nodized aluminium finish.</p> <p>Power supply: 12/24 V DC, Current: 480/240 mA.</p> <p>Magnet: 268 x 48 x 26.5 mm,</p> <p>Armature plate: 185 x 38 x 12 mm. Weight: 2 kg</p>	83014090	■ 19860103	20,736.00	18%
 <p>EM 3000-T AM, Single electromagnetic lock with up to 2,500 N holding force, mortised-mounted of particularly slender design for use in narrow-stile profiles, with lock status sensor (LSS).</p> <p>Power supply: 12/24 V DC, Current: 480/240 mA.</p> <p>Magnet: 195 x 35,5 x 25.5 mm</p> <p>Armature plate: 185 x 36 x 12 mm. Weight: 2 kg</p>	83014090	■ 19860110	14,221.00	18%
 <p>EM 5300-GL AH - Single electromagnetic lock with up to 5,300 N holding force, surface-mounted with lock status sensor (LSS) and mega-LED status indicator (red/green), anodized aluminium finish.</p> <p>Power supply: 12/24 V DC, Current: 480/240 mA.</p> <p>Magnet: 268 x 73 x 40 mm</p> <p>Armature plate: 190 x 61 x 16 mm. Weight: 5 kg</p>	83014090	■ 19860206	33,368.00	18%
 <p>EM 5300-2-GL-AH - Double electromagnetic lock with up to 5,300 N holding force per magnet, surface-mounted, with lock status sensor (LSS) and red/green LED indicator, anodized aluminium finish.</p> <p>Power supply: 12/24 V DC, Current: 480/240 mA.</p> <p>Magnet: 536 x 73 x 39 mm, 2 pcs.</p> <p>Armature plate each: 190 x 61 x 17mm. Weight: 7.8kg</p>	83014090	■ 19860203	50,847.00	18%
 <p>EM 7500-F AH - Weather-resistant single electromagnetic lock with up to 7,500 N holding force, surface-mounted (magnet front-mounted for swing doors), with lock status sensor (LSS) and stainless steel housing. For use in exterior area, industrial environments, damp rooms and general applications requiring elevated security.</p> <p>Power supply: 12/24 V DC, Current: 500/250 mA.</p> <p>Magnet: 225 x 63 x 445 mm</p> <p>Armature plate: 190 x 61 x 16 mm, Weight: 5.4 kg</p>	83014090	■ 19860300	28,403.00	18%
 <p>EM 7500-S AH - Weather-resistant single electromagnetic lock with up to 7,500 N holding force, surface-mounted (magnet side-mounted for sliding doors), with lock status sensor (LSS) and stainless steel housing. For use in exterior area, industrial environments, damp rooms and general applications requiring elevated security.</p> <p>Power supply: 12/24 VDC, Current: 500/250 mA.</p> <p>Magnet: 225 x 63 x 44 mm</p> <p>Armature plate: 190 x 61 x 16 mm. Weight: 5.4 kg.</p>	83014090	■ 19860301	28,403.00	18%

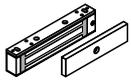
Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
 <p>EM 7500-D AM - Shear lock with up to 7,500 N holding force, mortise-mounted, with lock status sensor (LSS), for use in single or double-action doors. Power supply: 12/24 V DC, Current: 300/150 mA. Rush current: 1500/750 mA. Magnet: 129 x 31 x 19 mm, Armature plate: 129 x 26 x 21mm. Weight: 1.3kg</p>	83014090	■ 19860320	36,149.00	18%
 <p>EM 15000-D AM - Shear lock with up to 15,000 N holding force, mortise-mounted, with lock status sensor (LSS), for use in single or double-action doors. Power supply: 12/24 VDC, Current: 300/150 mA. Rush current:1500/750mA, Magnet:152 x 32 x 24mm Armature plate: 152 x 30 x 28 mm. Weight: 1.4 kg.</p>	83014090	■ 19860420	37,420.00	18%
 <p>EM 6900 GL-AH B - A high security mini electromagnetic lock with 8000 N holding force, surface mounted, with green/red Mega LED, lock status sensor (LSS), door status sensor (DSS), Early Warning detector and built-in buzzer.</p>	83014090	■ 19860241	29,138.00	18%
 <p>EM 6900 AM B - A high security mini electromagnetic lock with 8000 N holding force, mortise mounted, with lock status sensor (LSS), door status sensor (DSS), Early Warning detector and built-in buzzer</p>	83014090	■ 19860242	35,025.00	18%
 <p>AML 5300 - L bracket for EM 5300</p>	83014090	■ 19860291	3,694.00	18%
 <p>AMZL 1800 - L and Z bracket set for EM 1800</p>	83014090	■ 19860090	6,157.00	18%
 <p>AMZL 3000 - L and Z bracket set for EM 3000</p>	83014090	■ 19860190	7,508.00	18%
<p>AMZL-GL 3000 - L and Z bracket set for EM 3000-GL</p>	83014090	■ 19860197	7,508.00	18%
<p>AMZL 5300 - L and Z bracket set for EM 5300</p>	83014090	■ 19860290	9,653.00	18%
 <p>AMF 3000 - Armature plate holder for EM 3000. Suitable for fire doors or very thick doors, without drilling through the door leaf</p>	83014090	■ 19860192	5,522.00	18%
 <p>AMF 5300 - Armature plate holder for EM 5300. Suitable for fire doors or very thick doors, without drilling through the door leaf</p>	83014090	■ 19860292	6,118.00	18%
 <p>UBG-10 1800 - U-formed glass door bracket for fixing amature plate of EM 1800 on 10 mm thick toughened glass doors</p>	83014090	■ 19860092	2,185.00	18%
 <p>UBG-12 1800 - U-formed glass door bracket for fixing amature plate of EM 1800 on 12 mm thick toughened glass doors</p>	83014090	■ 19860093	2,185.00	18%
 <p>UBG-10 3000 - U-formed glass door bracket for fixing amature plate of EM 3000 on 10 mm thick toughened glass doors</p>	83014090	■ 19860194	2,701.00	18%
 <p>UBG-12 3000 - U-formed glass door bracket for fixing amature plate of EM 3000 on 12 mm thick toughened glass doors</p>	83014090	■ 19860195	2,701.00	18%

Order Type-Refer T&C



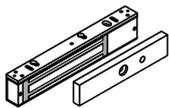
Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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**Electromagnetic Locks - Comfort range**



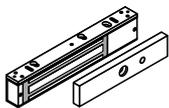
EMC-400 AH - Single electromagnetic lock with 400 lbf (1779 N) holding force, surface-mounted, with lock status sensor, anodized aluminium finish.  
 Power supply: 12/24 V DC; Current: 360mA/180mA;  
 Lock status sensor: YES; LED: NO;  
 Magnet: 180L x 38.6W x 21H mm  
 Armature plate: 130L x 32W x 8H mm

83014090 ■ **19860500** 5,060.00 18%



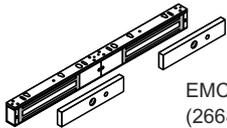
EMC 600 ALH - Single electromagnetic lock with 600 lbf (2668 N) holding force, surface-mounted, with lock status sensor and red/green LED indicator, anodized aluminium finish.  
 Power supply: 12/24 V DC;  
 Current: 500mA/250mA; Lock status sensor: YES; LED: YES;  
 Magnet: 250L x 47.2W x 26.6H mm;  
 Armature plate: 185L x 38W x 12.5H mm

83014090 ■ **19860501** 6,706.00 18%



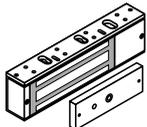
EMC 600AM - Single electromagnetic lock with 600 lbf (2668 N) holding force, mortise-mounted, with lock status sensor.  
 Power supply: 12/24 V DC; Current: 500mA/250mA;  
 Lock status sensor: YES; LED: NO;  
 Magnet: 228L x 38W x 27.5H mm;  
 Armature plate: 185L x 38W x 12.5H mm

83014090 ■ **19860502** 5,878.00 18%



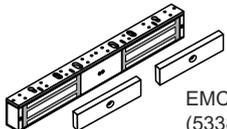
EMC 600-2ALH - Double electromagnetic lock with 600 lbf (2668 N) holding force per magnet, surface-mounted, with lock status sensor and red/green LED indicator, anodized aluminium finish.  
 Power supply: 12/24 V DC;  
 Current: 500mA/250mA (each magnet);  
 Lock status sensor: YES; LED: YES;  
 Magnet: 500L x 47.2W x 26.5H mm;  
 Armature plate: 185L x 38W x 12.5H mm x 2

83014090 ■ **19860503** 13,413.00 18%



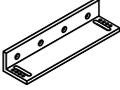
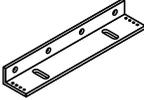
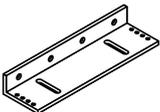
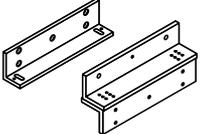
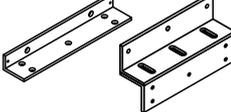
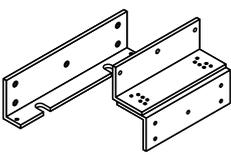
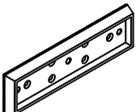
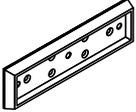
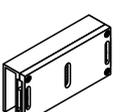
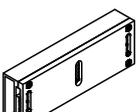
EMC 1200 ALH - Single electromagnetic lock with 1200 lbf (5338 N) holding force, surface-mounted, with lock status sensor and red/green LED indicator, anodized aluminium finish.  
 Power supply: 12/24 V DC;  
 Current: 500mA/250mA;  
 Lock status sensor: yes; LED: yes;  
 Magnet: 266L x 73W x 40.5H mm;  
 Armature plate: 185L x 61W x 16H mm

83014090 ■ **19860504** 10,737.00 18%



EMC 1200-2ALH - Double electromagnetic lock with 1200 lbf (5338 N) holding force per magnet, surface-mounted, with lock status sensor and red/green LED indicator, anodized aluminium finish.  
 Power supply: 12/24 V DC;  
 Current: 500mA/250mA (each magnet);  
 Lock status sensor: YES; LED: YES;  
 Magnet: 532L x 73W x 40.5H mm;  
 Armature plate: 185L x 61W x 16H mm x 2

83014090 ■ **19860505** 21,470.00 18%

Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
 L-bracket for EMC 400 AH	83014090	■ 19860520	1,452.00	18%
 L-bracket for EMC 600 ALH and EMC 600-2 ALH	83014090	■ 19860521	1,516.00	18%
 L-bracket for EMC 1200 ALH and EMC 1200-2 ALH	83014090	■ 19860522	1,675.00	18%
 L+Z bracket set for EMC 400 AH	83014090	■ 19860523	2,791.00	18%
 L+Z bracket for EMC 600 ALH	83014090	■ 19860524	3,249.00	18%
 L+Z bracket for EMC 1200 ALH	83014090	■ 19860525	3,908.00	18%
 Armature plate holder for EMC 600 ALH	83014090	■ 19860526	1,675.00	18%
 Armature plate holder for EMC 1200 ALH	83014090	■ 19860527	1,675.00	18%
 UBG-10/12 for EMC 400 AH U-formed glass door bracket for fixing amature plate of EMC 400 AH on 10/12 mm thick glass doors	83014090	■ 19860528	1,675.00	18%
 UBG-10/12 for EMC 600 AH U-formed glass door bracket for fixing amature plate of EMC 600 ALH on 10/12 mm thick glass doors	83014090	■ 19860529	1,898.00	18%

Order Type-Refer T&C



Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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**Electric Strikes**



Basic Series - Standard fail-secure electric strike of symmetrical design with adjustable latch, non- handed, suitable for over-rebated and flush-closing doors (any position), including free- wheeling diode supplied loose for the DC versions.  
 Standard dimensions: 20.5 x 76 x 28 mm  
 RR version dimensions: 20.5 x 84 x 28 mm

<b>Basic 12V - DC</b>	83014090	■ 15117112	7,040.00	18%
<b>Basic E, 12 V DC</b>	83014090	■ 15117212	7,968.00	18%
<b>Basic A, 12 V DC</b>	83014090	■ 15117312	7,814.00	18%
<b>Basic AE, 12 V DC</b>	83014090	■ 15117412	8,432.00	18%
<b>Basic RR, 12 V DC</b>	83014090	■ 15117512	18,567.00	18%
<b>Basic E-RR, 12 V DC</b>	83014090	■ 15117612	19,495.00	18%
<b>Basic A-RR, 12 V DC</b>	83014090	■ 15117712	20,424.00	18%
<b>Basic AE-RR, 12 V DC</b>	83014090	■ 15117812	22,126.00	18%
<b>Basic 24V - DC</b>	83014090	■ 15117124	7,040.00	18%
<b>Basic E, 24 V DC</b>	83014090	■ 15117224	7,968.00	18%
<b>Basic A, 24 V DC</b>	83014090	■ 15117324	7,814.00	18%
<b>Basic AE, 24 V DC</b>	83014090	■ 15117424	8,432.00	18%
<b>Basic RR, 24 V DC</b>	83014090	■ 15117524	18,567.00	18%
<b>Basic E-RR, 24 V DC</b>	83014090	■ 15117624	19,495.00	18%
<b>Basic A-RR, 24 V DC</b>	83014090	■ 15117724	20,424.00	18%
<b>Basic AE-RR, 24 V DC</b>	83014090	■ 15117824	22,126.00	18%



Basic 448 Series - Standard fail-secure electric strike with Lucky Strike Function with optimised behaviour under preload, no buzz noise when door opens and during permanent actuation. Symmetrical design with adjustable latch, non-handed, suitable for over-rebated and flush-closing doors (any position), including free-wheeling diode supplied loose for the DC versions.  
 Standard dimensions: 20.5 x 76 x 28 mm  
 RR version dimensions: 20.5 x 84 x 28 mm

<b>Basic 448, 12 - 24 V DC</b>	83014090	■ 15117148	12,920.00	18%
<b>Basic 448 RR, 12 - 24 V DC</b>	83014090	■ 15117548	23,982.00	18%
<b>Basic 448 Easy Adapt, 12 - 24 V DC</b>	83014090	■ 15117147	16,710.00	18%
<b>Basic 448 RR Easy Adapt, 12 - 24 V DC</b>	83014090	■ 15117547	27,077.00	18%



Basic-Safe Series - Standard fail-safe electric strike of symmetrical design with adjustable latch, non-handed, suitable for over-rebated and flush-closing doors, including free-wheeling diode.  
 Standard dimensions: 20.5 x 76 x 28 mm  
 RR version dimensions: 20.5 x 84 x 28 mm

<b>Basic-Safe, 12 V DC</b>	83014090	■ 15137112	13,306.00	18%
<b>Basic-Safe RR, 12 V DC</b>	83014090	■ 15137512	25,375.00	18%
<b>Basic-Safe RR, 24 V DC</b>	83014090	■ 15137124	13,306.00	18%
<b>Basic-Safe RR, 24 V DC</b>	83014090	■ 15137524	25,374.00	18%

Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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## Electric Strikes



Basic-Radius Series - Standard fail-secure electric strike of symmetrical design with adjustable latch, non-handed, suitable for over-rebated and flush-closing doors (any position), including free-wheeling diode supplied loose for the DC versions.

Standard dimensions: 20.5 x 76 x 28 mm

RR version dimensions: 20.5 x 84 x 28 mm

<b>Basic-R, 12 V DC</b>	83014090	■ 15111112	7,814.00	18%
<b>Basic-R RR, 12 V DC</b>	83014090	■ 15111512	19,341.00	18%
<b>Basic-R, 24 V DC</b>	83014090	■ 15111124	7,814.00	18%
<b>Basic-R RR, 24 V DC</b>	83014090	■ 15111524	19,341.00	18%



Basic-Radius-Safe Series - Standard fail-safe electric strike of symmetrical design with adjustable latch, non-handed, suitable for over-rebated and flush-closing doors, including free-wheeling diode.

Standard dimensions: 20.5 x 76 x 28 mm.

RR version dimensions: 20.5 x 84 x 28 mm

<b>Basic-R-S, 12 V DC</b>	83014090	■ 15131112	13,461.00	18%
<b>Basic-R-S RR, 12 V DC</b>	83014090	■ 15131512	25,065.00	18%
<b>Basic-R-S, 24 V DC</b>	83014090	■ 15131124	13,461.00	18%
<b>Basic-R-S RR, 24 V DC</b>	83014090	■ 15131524	25,066.00	18%



Basic-Small Series - Standard electric strike of compact design for installation in thermal break profiles, fail-secure, with adjustable latch, asymmetrical design, suitable for over-rebated and flush-closing doors, including free-wheeling diode supplied loose for the DC versions.

Dimensions: 16.3 x 90 x 28 mm.

<b>Basic-S L, 6 - 12 V AC/DC, DIN-L</b>	83014090	■ 15119106	6,034.00	18%
<b>Basic-S LE, 6 - 12 V AC/DC, DIN-L</b>	83014090	■ 15119206	6,731.00	18%
<b>Basic-S R, 6 - 12 V AC/DC, DIN-R</b>	83014090	■ 15118106	6,034.00	18%
<b>Basic-S RE, 6 - 12 V AC/DC, DIN-R</b>	83014090	■ 15118206	6,731.00	18%
<b>Basic-LS-SE, 6 - 12 V AC/DC</b>	83014090	■ 15121206	7,814.00	18%
<b>Basic-RS-SE, 6 - 12 V AC/DC</b>	83014090	■ 15120206	7,814.00	18%



Fire 447 Series - Fire-rated electric strike for use any position on fire and smoke doors, fail-secure, with adjustable latch, non-handed, suitable for over-rebated and flush-closing doors, including free-wheeling diode supplied loose.

Dimensions: 20.5 x 77 x 28 mm

Dimensions RR Version: 20.5 x 85 x 28 mm

<b>Fire 447, 12 V DC</b>	83014090	■ 15147112	33,421.00	18%
<b>Fire 447 RR, 12 V DC</b>	83014090	■ 15147512	42,704.00	18%
<b>Fire 447, 24 V DC</b>	83014090	■ 15147124	33,421.00	18%
<b>Fire 447 RR, 24 V DC</b>	83014090	■ 15147524	42,704.00	18%



Fire 448 Series with rectifier module - Fire-rated electric strike with Lucky Strike Function, optimised behaviour under preload, no buzz noise when door opens and during permanent actuation, CE-marking to EN 14846, for optional connection to AC-voltage, for use any position on fire and smoke doors, fail secure, with adjustable latch, non-handed, suitable for over-rebated and flush-closing doors, including free-wheeling diode supplied loose.

Dimensions: 20.5 x 91 x 29 mm

<b>Fire 448, 12 - 24 V DC</b>	83014090	■ 15147148	37,753.00	18%
<b>Fire 448 RR, 12 - 24 V DC</b>	83014090	■ 15147548	46,572.00	18%
<b>Fire 448 Easy Adapt, 12 - 24 V DC</b>	83014090	■ 15147147	41,621.00	18%
<b>Fire 448 RR Easy Adapt, 12 - 24 V DC</b>	83014090	■ 15147547	50,750.00	18%

Order Type-Refer T&C



Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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**Electric Strikes**



**FKH24**

Flat striking plate in stainless steel with centered drill holes for installation on wooden and metal doors. With notch for latch. Suitable for DIN L and DIN R. For combination with dormakaba e-strikes of the Basic, Basic.-Safe, Smoke and Fire Series.  
Dimensions: 24 x 135 x 3 mm

83014090 ■ 15180324 2,166.00 18%



**FKM24**

Flat striking plate in stainless steel with parallel drill holes for installation on metal doors. With notch for latch. Suitable for DIN L and DIN R. For combination with dormakaba e-strikes of the Basic, Basic.-Safe, Smoke and Fire Series.  
Dimensions: 24 x 135 x 3 mm

83014090 ■ 15180424 2,166.00 18%



**FLH24**

Flat striking plate in stainless steel with offset drill holes for installation on wooden doors. With notch for latch and bolt. Suitable for DIN L and DIN R. For combination with dormakaba e-strikes of the Basic, Basic.-Safe, Smoke and Fire Series.  
Dimensions: 24 x 250 x 3 mm

83014090 ■ 15180124 2,321.00 18%



**FLM24**

Flat striking plate in stainless steel with parallel drill holes for installation on metal doors. With notch for latch and bolt. Suitable for DIN L and DIN R. For combination with dormakaba e-strikes of the Basic, Basic.-Safe, Smoke and Fire Series.  
Dimensions: 24 x 250 x 3 mm

83014090 ■ 15180224 2,321.00 18%



**FLM24-RK**

Flat striking plate in stainless steel with parallel drill holes for installation on metal doors. With notch for latch and bolt. Suitable for DIN L and DIN R. For combination with dormakaba e-strikes of the Basic, Basic.-Safe, Smoke and Fire Series. Prepared for installation with bolt monitoring contact.  
Dimensions: 24 x 250 x 3 mm

83014090 ■ 15180724 2,321.00 18%



**FLM26-Easy Adapt**

Flat striking plate in stainless steel for e-strikes with Easy Adapt latch guide. Centered drill holes for installation on wooden and metal doors. With notch for latch and bolt. Suitable for DIN L and DIN R.  
Dimensions: 25 (40 incl. overlap) x 250 x 3 mm  
Overlap length: 100mm

83014090 ■ 15180926 3,249.00 18%

Order Type-Refer T&C

Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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**Electric Strikes**



**DES 400 - Standard**

Heavy Duty Electric Strikes Series DES 400 - Symmetrical electric strike to meet the highest safety standards; holding force > 10,000 N; suitable for left-handed and right-handed doors; stainless-steel latch and strike plate; voltage: 12/24 V DC at low power consumption of 200/100 mA; Users may switch from failsafe to fail-secure mode without having to disassemble the electric strike. Available with optional monitoring function: Feedback contacts for latch position and door status (open/closed), anti-tamper contact on the back of the housing for sabotage monitoring.

Dimensions (W x H x D):

Approx. 137 x 25 x 23 mm (without strike plate).

Strike plate: 179 x 29 x 3 mm)

83014090 ■ 15115124 30,636.00 18%



**DES 400 - Monitoring contact**

Heavy Duty Electric Strikes Series DES 400 - Symmetrical electric strike to meet the highest safety standards; holding force > 10,000 N; suitable for left-handed and right-handed doors; stainless-steel latch and strike plate; voltage: 12/24 V DC at low power consumption of 200/100 mA; Users may switch from failsafe to fail-secure mode without having to disassemble the electric strike. Available with optional monitoring function: Feedback contacts for latch position and door status (open/closed), anti-tamper contact on the back of the housing for sabotage monitoring.

Dimensions (W x H x D):

Approx. 137 x 25 x 23 mm (without strike plate).

Strike plate: 179 x 29 x 3 mm)

83014090 ■ 15115524 36,515.00 18%



**DES 415 - 15mm**

DES 400 Extension lips

83014090 ■ 15115015 1,145.00 18%



**DES 425 - 25mm**

DES 400 Extension lips

83014090 ■ 15115025 1,393.00 18%



**DES 450 - 50mm**

DES 400 Extension lips

83014090 ■ 15115050 1,702.00 18%



**DES 475 - 75mm**

DES 400 Extension lips

83014090 ■ 15115075 2,089.00 18%

Order Type-Refer T&C



Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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**Electric Strikes**



**Easy Adapt, E-strike housing cover with latch guide**

83014090 ■ 15198010 5,106.00 18%

This set consists of the Easy Adapt housing cover and a special bracket for upgrading dormakaba e-strikes to the variant with latch guide. For combination with dormakaba e-strikes of the Basic, Basic-Safe, Smoke and Fire Series. Tolerances can be compensated with the help of the adjustable latch. Suitable for DIN L and DIN R. Integrated cable channel for fixing connection wires on the housing cover.

Dimension: 3.6 x 76 x 31.6 mm



**Dummy electric strike**

83014090 ■ 15147000 4,178.00 18%

Dummy strike, Series 448 Strike Prep: Symmetrical insert made of stainless steel to enable subsequent installation of electric strikes. With adjustable latch, non-handed, suitable for over-rebated and flush-closing doors.

Dimensions: 76 x 20 x 18.5 mm

Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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## SVP Locks



SVP 5xxx Series Panic lock with automatic locking action and mechanical sequential control Two-point locking activated by pre-loaded spring when door closes. Non-handed trigger (24 mm forend versions can be used DIN L/R), panic unlocking via lever handle, change to unlocking function with key access from the outside. Steel bolt, projection 20 mm. 9 mm square-section follower. Corrosion-protected lock case in DIN dimensions, complete with forend and strike plate in stainless steel, included in delivery. Certified in accordance with EN 179 and EN 1125 for use with panic door fittings and certified according to EN 12209, featuring standards as eg durability, fire/smoke resistance, corrosion and temperature resistance and security level.

<b>SVP 5257 Backset 55, EPC/72 Forend235x24</b>	83014090	■ 70525700	43,792.00	18%
<b>SVP 5719 Backset 35, EPC/92, Forend 270x24</b>	83014090	■ 70571900	32,939.00	18%
<b>SVP 5729 Backset 40, EPC/92, Forend 270x24</b>	83014090	■ 70572900	32,939.00	18%
<b>SVP 5739 Backset 45, EPC/92, Forend 270x24</b>	83014090	■ 70573900	32,939.00	18%



SVP 4XXX Series Panic lock with automatic locking action, electric monitoring and mechanical sequential control. With status monitoring for detecting "locked" (> 90 %), "unlocked" (< 10 % of the latch bolt path), "door open/ closed" (via trigger) as well as "handle operation/emergency unlocking" and "cylinder contact". Maximum load current: 30 V DC, 100 mA. Two-point locking activated by pre-loaded spring when door closes. Non-handed trigger (24 mm forend versions can be used DIN L/R). Emergency unlocking by lever handle, change to unlocking function with key access from the outside. Steel bolt, projection 20 mm. 9 mm square-section follower. Corrosion-protected lock case in DIN dimensions, complete with forend and strike plate in stainless steel, included in delivery. Certified in accordance with EN 179 and EN 1125 for use with panic door fittings and certified according to EN 12209, featuring standards as eg durability, fire/smoke resistance, corrosion and temperature resistance and security level.

<b>SVP 4257 Backset 55, EPC/72 Forend 235x24</b>	83014090	■ 70425700	53,557.00	18%
<b>SVP 4719 Backset 35, EPC/92 Forend 270x24</b>	83014090	■ 70471900	47,003.00	18%
<b>SVP 4729 Backset 35, EPC/92 Forend 270x24</b>	83014090	■ 70472900	47,003.00	18%
<b>SVP 4739 Backset 35, EPC/92 ForAend 270x24</b>	83014090	■ 70473900	47,003.00	18%



SVP 6xxx Series Panic switch lock with automatic locking action, versions for narrow stile (67xx/68xx) or wide stile doors (62xx/63xx), electrically monitored, with split follower, electrically-activated outside handle and mechanical sequential control. With status monitoring for detecting "locked" (> 90 %), "unlocked" (< 10 % of the latch bolt path), "door open/ closed" (via trigger) as well as "handle operation/emergency unlocking" and "cylinder contact". When there is no power, the outside handles are disengaged (fail secure) or engaged (fail safe). The outside handle is engaged or disengaged by activating the solenoid (for example, via the access control system). The lever handle is always engaged in the direction of escape. Activation of the outside handle is effected via a GND contact by means of a potential-free NO (operating current) or NC (closed-circuit current). Permanently open mode possible (permanent engagement of outside handle, e.g. for daytime mode). Two-point locking activated by pre-loaded spring when door closes.

Non-handed trigger (24 mm forend versions can be used DIN L/R). Unlocking from the outside using key or engaged outside handle.

<b>SVP 6257 Backset 55, EPC/72 Forend 235x24 (L-o / R-i)</b>	83014090	■ 70625700	76,612.00	18%
<b>SVP 6258 Backset 55, EPC/72 Forend 235x24 (R-o / L-i)</b>	83014090	■ 70625800	76,612.00	18%
<b>SVP 6710 DIN-R outwards Backset 35, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70671000	76,612.00	18%
<b>SVP 6710 DIN-R outwards Backset 35, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70671050	79,943.00	18%
<b>SVP 6719 DIN-L outwards Backset 35, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70671900	76,612.00	18%
<b>SVP 6719 DIN-L outwards Backset 35, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70671950	79,943.00	18%
<b>SVP 6720 DIN-R outwards Backset 40, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70672000	76,612.00	18%
<b>SVP 6720 DIN-R outwards Backset 40, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70672050	79,943.00	18%
<b>SVP 6729 DIN-L outwards Backset 40, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70672900	76,612.00	18%
<b>SVP 6729 DIN-L outwards Backset 40, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70672950	79,943.00	18%
<b>SVP 6730 DIN-R outwards Backset 45, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70673000	76,612.00	18%

Order Type-Refer T&C



List prices excluding GST

Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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## SVP Locks



SVP 6xxx Series Panic switch lock with automatic locking action, versions for narrow stile (67xx/68xx) or wide stile doors (62xx/63xx), electrically monitored, with split follower, electrically-activated outside handle and mechanical sequential control. With status monitoring for detecting "locked" (> 90 %), "unlocked" (< 10 % of the latch bolt path), "door open/ closed" (via trigger) as well as "handle operation/emergency unlocking" and "cylinder contact". When there is no power, the outside handles are disengaged (fail secure) or engaged (fail safe). The outside handle is engaged or disengaged by activating the solenoid (for example, via the access control system). The lever handle is always engaged in the direction of escape. Activation of the outside handle is effected via a GND contact by means of a potential-free NO (operating current) or NC (closed-circuit current). Permanently open mode possible (permanent engagement of outside handle, e.g. for daytime mode). Two-point locking activated by pre-loaded spring when door closes.

Non-handed trigger (24 mm forend versions can be used DIN L/R). Unlocking from the outside using key or engaged outside handle.

<b>SVP 6730 DIN-R outwards Backset 45, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70673050	79,943.00	18%
<b>SVP 6739 DIN-L outwards Backset 45, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70673900	76,612.00	18%
<b>SVP 6739 DIN-L outwards Backset 45, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70673950	79,943.00	18%



SVZ 6xxx Series Access control lock with automatic locking action, electrically monitored, with single follower, electrically-activated outside lever handle in operating current version or closed-circuit current version, and mechanical sequential control. With status monitoring for detecting "locked" (> 90 %), "unlocked" (< 10 % of the latch bolt path), "door open/closed" (via trigger) as well as "handle operation/emergency unlocking" and "cylinder contact". When there is no power, the lever handles are disengaged (operating current) or engaged (closed-circuit current). By means of actuating the solenoid in the lock (e.g. via the access control system) the lever handles can be engaged or disengaged. Activation of the lever handle is effected via a GND contact by means of a potential-free NO (operating current) or NC (short-circuit current). PERMANENTLY OPEN mode possible (permanent engagement of lever handle, e.g. for daytime operation). Connection universal to 12V DC/24V DC, power input: max. 0.4 A, maximum load current 30 V DC, 100 mA. Twopoint locking activated by pre-loaded spring when door closes. Non-handed trigger (24 mm forend versions can be used DIN L/R). Unlocking with a key or lever handle (lever handle can be engaged). Steel bolt, projection 20 mm. 9 mm square follower. Corrosion-protected lock case in DIN dimensions, complete with forend and strike plate in stainless steel, included in delivery.

<b>SVZ 6258 Backset 55, EPC/72 Forend 235x24</b>	83014090	■ 70625810	76,612.00	18%
<b>SVZ 6719 Backset 35, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70671910	76,612.00	18%
<b>SVZ 6719 Backset 35, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70671960	79,943.00	18%
<b>SVZ 6729 Backset 40, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70672910	76,612.00	18%
<b>SVZ 6729 Backset 40, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70672960	79,943.00	18%
<b>SVZ 6739 Backset 45, EPC/92 Forend 270x24 - Fail Secure</b>	83014090	■ 70673910	76,612.00	18%
<b>SVZ 6739 Backset 45, EPC/92 Forend 270x24 - Fail Safe</b>	83014090	■ 70673960	79,943.00	18%



SVP 2000 DCW® Motorised panic lock with automatic locking action and electronic sequential control. Possible operating modes: direct by pulse activation, with external control unit SVP-S 3x and SVP-S 4x (for full functionality) or via DCW® bus or CAN bus to TMS, Saferoute and/or ED 100/250, visual signaling through integrated LED for the lock parameters and failure status. LED status display indicates error messages, such as incorrect operating voltage or BUS connection interrupted and more! With status monitoring for detecting "locked" (> 90 %), "unlocked" (< 10 % of the latch bolt path), "door open/closed" (via trigger) as well as "handle operation/emergency unlocking" and "cylinder contact". Two-point locking activated by pre-loaded spring when door closes. Universal trip latch (24 mm forend versions can be used LH or RH). Emergency unlocking using lever handle in accordance with EN 179 or panic bar in accordance with EN 1125, as well as a transmission function for unlocking from the outside using keys. Steel latch bolt 20 mm projection, 9 mm square-section follower. Corrosion-protected lock case in DIN dimensions, complete with forend and strike plate in stainless steel, included in delivery. Connection to 24 V.

<b>SVP2257 Backset 55, EPC/72 Forend235x24</b>	83014090	■ 70225700	1,29,727.00	18%
<b>SVP 2719 Backset 35, EPC/92 Forend 270x24</b>	83014090	■ 70271900	1,23,615.00	18%
<b>SVP 2729 Backset 40, EPC/92 Forend 270x24</b>	83014090	■ 70272900	1,23,615.00	18%
<b>SVP 2729 Backset 40, EPC/92 Forend 270x24</b>	83014090	■ 70273900	1,23,615.00	18%

Order Type-Refer T&C



Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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**SVP Locks**

	<p>SVP 2XXX DCW® F Series - Panic motor lock with automatic locking action and mechanical and electronic sequential control. Suitable for fire and smoke doors through an integrated PR module, without a permanently open function. Possible operating modes: direct by analog activation, with external control unit SVP-S 3x DCW® (Switzerland) and SVP-S 4x DCW® (stand-alone with full functionality) or via DCW® bus or CAN bus to TMS, Saferoute and/or ED. LED status display indicates error messages, such as incorrect operating voltage or BUS connection interrupted and more! Duisburg function: compatible with all kinds of cylinders, even electronic and free wheel cam cylinders. With status monitoring for detecting "locked" (&gt; 90 %), "unlocked" (&lt; 10 % of the latch bolt path), "door open/ closed" (via trigger) as well as "handle operation/emergency unlocking" and "cylinder contact". Two-point locking activated by pre-loaded spring when door closes. Non-handed trigger (24 mm forend versions can be used DIN L/R). Emergency unlocking using lever handle in accordance with EN 179 or panic bar in accordance with EN 1125, as well as a transmission function for unlocking from the outside using keys. Steel deadbolt 20 mm projection, 9 mm square-section follower. Corrosion-protected lock case in DIN dimensions, complete with forend and strike plate in stainless steel, included in delivery. Connection to 24 V. Uniform connection using the SVP-A 1100 connection cable (to be ordered separately).</p>
<p><b>SVP 2257F Backset 55, EPC/72 Forend 235x24</b></p>	<p>83014090 ■ <b>70225720</b> 1,30,277.00 18%</p>
<p><b>SVP 2719F Backset 35, EPC/92 Forend 270x24</b></p>	<p>83014090 ■ <b>70271920</b> 1,38,049.00 18%</p>
<p><b>SVP 2729F Backset 40, EPC/92 Forend 270x24</b></p>	<p>83014090 ■ <b>70272920</b> 1,38,049.00 18%</p>
<p><b>SVP 2739F Backset 45, EPC/92 Forend 270x24</b></p>	<p>83014090 ■ <b>70273920</b> 1,38,049.00 18%</p>
	<p><b>SVP-S 34 DCW®</b> 83014090 ■ <b>70922034</b> 88,353.00 18%</p> <p>SVP-S 34 DCW control unit to operate SVP 2000 DCW or M-SVP 2200 DCW emergency escape motor locks with automatic locking action in stand-alone mode but with full range of functionality. This control unit offers various inputs and outputs, no configuration via Software required. Ready for motorised locking and unlocking of door via access control systems (by others), Control unit and lock are linked via DCW system bus. Inputs: Activation of the motor lock to realize a short-term unlocking or permanent unlocking, Day-latch function (M-SVP only), Smoke detector, door contact (SVP only). Outputs (potential free): locked, unlocked, door closed, lever handle operated, cylinder contact, trigger latch, common alarm</p>
	<p><b>SVP-S 44 DCW®</b> 83014090 ■ <b>70922044</b> 92,869.00 18%</p> <p>SVP-S 44 DCW control unit to operate SVP 2000 DCW or M-SVP 2200 DCW emergency escape motor locks with automatic locking action in stand-alone mode without DORMA TMS (building management system), ready for motorised locking and unlocking of door via access control systems (by others), Control unit and lock are linked via DCW system bus. If required, you may link the control unit via LAN/LON. Extended parameterisation, visualisation and use of access control function via integrated RS 232 interface/LAN/LON by means of TMS software/TMS software basic (ex version 45).Inputs: Activation of the motor lock to realize a short-term unlocking or permanent unlocking, Day-latch function (M-SVP only), Smoke detector, door contact (SVP only). Outputs may be configured via TMS Soft. Outputs: locked/unlocked, door closed, lever handle operated, common alarm</p>
	<p><b>SVP-PR DCW®</b> 83014090 ■ <b>70922601</b> 14,816.00 18%</p> <p>SVP-PR DCW® Power reserve module. Additional module for guaranteeing automatic re-locking in case of power failure; mandatory for use in fire and smoke doors. Alternatively, the SVP 2xxx DCW® F variant can be used with an integrated PR module.</p>

Order Type-Refer T&C



Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
<b>Accessories</b>				
 <p><b>KU 260</b>                      KU 260 Cable Loop for door hinges with a pivot of up to 18 mm and opening angle up to 110°, flexible length of the spiral: 155 mm, installation dimensions of the installation case (B x H x D):                      Approx. 24 x 260 x 17 mm</p>	83024090	15811000	5,045.00	18%
 <p><b>KU 480</b>                      KU 480 For door hinges with a pivot of up to 36 mm and opening angle up to 180°, flexible length of the spiral: 370 mm, Installation dimensions of the installation case (B x H x D):                      Approx. 24 x 480 x 17 mm</p>	83024090	15813000	8,830.00	18%
 <p><b>KS 155</b>                      KS 155 Cable loop For door hinges with a pivot of up to 18 mm and opening angle up to 110°, flexible length of the spiral: 155 mm, Installation dimensions of the installation case (B x H x D):                      Approx. 17 x 255 x 15 mm</p>	83024090	15817000	3,955.00	18%
 <p><b>KS 370</b>                      KS 370 Cable Loop For door hinges with a pivot of up to 36 mm and opening angle up to 180°, flexible length of the spiral: 370 mm, Installation dimensions of the installation case (B x H x D):                      Approx. 17 x 470 x 15 mm</p>	83024090	15819000	4,967.00	18%
 <p><b>LK-12 detachable cable transfer plug connection</b>                      Cable loops with detachable cable connection for mounting inside door leaf, suitable for use in conjunction with KU concealed cable loops and KS cable loops, 12-pole, terminals on the rear, The terminal block allows easy connection and disconnection of SVP or MSVP connection cables. Allows fast and flexible de/mounting, and maintenance of the door Dimensions (W x H x D): 24 x 300 x 3 mm Dimensions including board (W x H x D): 24 x 300 x 20 mm Maximum current carrying capacity: 2 A Maximum voltage: 48 V DC. Maximum cable diameter per terminal: Ø0.8 mm</p>	83024090	15813010	8,646.00	18%
 <p><b>SVP-A 1100</b>                      SVP-A 1100 Connection cable, 12-core, with coupling notched on one side for reverse-polarity protected connection to SVP 6xxx, SVP 4xxx and SVP 2xxx Length = 10 m, LIYY 12 x 0.23 mm 2, Ø = 6.5 mm</p>	83024090	70932992	10,652.00	18%
 <p><b>SVP-A 2100</b>                      SVP-A 2100 Highly flexible, 12 core, fitted at one end with plug connector to ensure correct electrical mating with SVP/SVA/SVI 6xxx, 4xxx und 2xxx, Length = 20 m, LIYY 12 x 0,23 mm 2, Ø = 6,5 mm</p>	83024090	70932993	13,668.00	18%
 <p><b>TK 110, White</b>                      Reed door contact for monitoring the opening of timber doors only. With 2.3m flexible connection lead and integrated anti-tamper circuit. For recessed installation (VdS No. G 191518, Class B), NO contact, contact rating: max. 10 W. Dimensions (Diameter x D) approx.: 6 x 30 mm Kit includes magnet in the same enclosure.</p>	83024090	49931110	4,083.00	18%
 <p><b>TK 103, Brown</b>                      Reed door contact for monitoring the opening of timber doors only. With 2.3m flexible connection lead and integrated anti-tamper circuit. For recessed installation (VdS No. G 191518, Class B), NO contact, contact rating: max. 10 W. Dimensions (Diameter x D) approx.: 6 x 30 mm Kit includes magnet in the same enclosure.</p>	83024090	49931103	4,083.00	18%

Order Type-Refer T&C

Description	HSN Code	SAP Code	INR GST Exclusive	GST Applicable
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**Accessories**



**TK 210, White**

Reed door contact for monitoring the opening of timber and metal doors. With 2.3 m flexible connection lead and integrated anti-tamper circuit. For surface installation (VdS No. G 191523, Class B),NO contact, contact rating: max. 10 W.Dimensions (W x H x D) approx.: 55 x 10 x 10 mm Kit includes magnet in the same enclosure.

83024090 ■ 49931210 4,083.00 18%



**TK 203, Brown**

Reed door contact for monitoring the opening of timber and metal doors. With 2.3 m flexible connection lead and integrated anti-tamper circuit. For surface installation (VdS No. G 191523, Class B),NO contact, contact rating: max. 10 W. Dimensions (W x H x D) approx.: 55 x 10 x 10 mm Kit includes magnet in the same enclosure.

83024090 ■ 49931203 4,083.00 18%



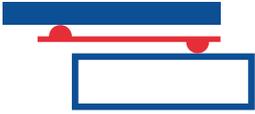
**Bolt Contact Switch**

Bolt contact switch VDS Class C No. G 193 082 with potential-free changeover contact for monitoring of the door locking status. This version is especially tailored to SVP - locks (emergency escape motor locks)! Degree of protection: IP 68 Connection cable: 4 m LIYY 3 x 0.14 mm<sup>2</sup> Switching capacity: 30 V DC, 200 mA

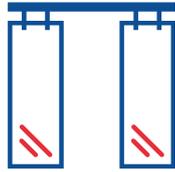
83024190 ■ 15198000 6,194.00 18%

# Products & Solutions

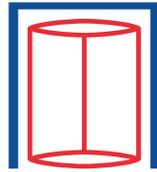
## Access Solutions



Door Hardware  
- DHW

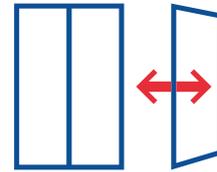


Interior Glass Systems  
- IGS

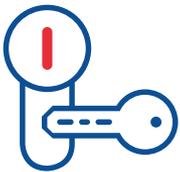


Entrance Systems  
- ENS

## Wall Solutions



Movable Walls  
- MW



Mechanical Key  
Systems - MKS



Lodging Systems  
- LGS



Safe Locks  
- SAL



Electronic Access &  
Data - EAD



Service  
- SVC

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