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# System overview

## ALPHA 3200 Eco switchboards

### Frame and enclosure

### Accessories

Double-bit key

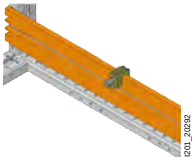
Standardized parts

Tools

Transport aids

### Busbar systems

185 mm distance centers



PE bars

N and PE elevations

Central grounding point

### Section expansion

3WA, 3WL10 ACB circuit breaker design

3WA, 3WL10 coupling panels

Transformer metering section

3VA MCCB circuit breaker design

3NJ4 in-line design (fixed-mounted)

ALPHA DIN 8GK modular installation system

Mounting plates

Corner sections new

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## ALPHA assembly kits

Modular installation devices

Terminal blocks

3NJ4
fuse switch disconnectors

3KD, 3KF
switch disconnectors

3VA
molded case circuit breakers

8US
busbar-adaptable units

3NP1
fuse switch disconnectors

Meter support plate

Transformer measurement

Mounting plates

## ALPHA accessories

Front covers
closed

transparent

deep-drawn

Door connection module

**See ALPHA 8GK assembly kits** from page 15/238

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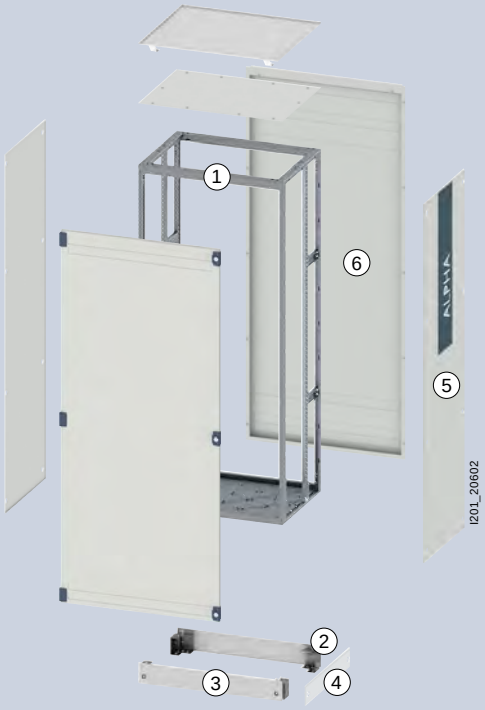
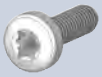
# Frame and enclosure



| | | ❶ Frame | ❷ Base corner pieces new | | ❸ Base cover | |
|---|---|---|---|---|---|---|
| | | | Height | | Height | |
| Depth | Width | | 100 mm | 200 mm | 100 mm | 200 mm |
| 400 mm | 350 mm | 8LK1200-4AA03 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1014-0AA02 | 8LK1024-0AA04 |
| | 400 mm | 8LK1204-4AA01 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1014-0AA03 | 8LK1024-0AA05 |
| | 600 mm | 8LK1206-4AA01 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1016-0AA02 | 8LK1026-0AA04 |
| | 800 mm | 8LK1208-4AA01 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1018-0AA06 | 8LK1028-0AA07 |
| | 850 mm | 8LK1200-4AA04 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1018-0AA04 | 8LK1028-0AA05 |
| | 1100 mm | 8LK1200-4AA05 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1011-0AA05 | 8LK1021-0AA06 |
| 600 mm | 350 mm | 8LK1200-6AA05 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1014-0AA02 | 8LK1024-0AA04 |
| | 400 mm | 8LK1204-6AA01 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1014-0AA03 | 8LK1024-0AA05 |
| | 600 mm | 8LK1206-6AA01 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1016-0AA02 | 8LK1026-0AA04 |
| | 800 mm | 8LK1208-6AA01 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1018-0AA06 | 8LK1028-0AA07 |
| | 850 mm | 8LK1208-6AA02 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1018-0AA04 | 8LK1028-0AA05 |
| | 1100 mm | 8LK1200-6AA06 | 8LK1010-0AA06 | 8LK1020-0AA16 | 8LK1011-0AA05 | 8LK1021-0AA06 |

## Accessories

**Self-tapping screws – frame**



T30

T30

| Type | Version | Scope of supply | Article No. |
|---|---|---|---|
| Cylinder-head screws | M6 × 10 mm | 100 pieces | 8PQ9500-0BA34 |
| DIN 7500-PE, ST, Zinc-plated | M6 × 16 mm | 100 pieces | 8PQ9500-0BA32 |
| | M6 × 20 mm | 100 pieces | 8PQ9500-0BA31 |
| Countersunk screws | M6 × 12 mm | 100 pieces | 8PQ9500-1BA07 |
| DIN 7500-QE, ST, Zinc-plated | | | |

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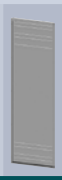

| ❹ Base cover lateral | | ❺ Side panels | | ❻ Rear panels | |
|---|---|---|---|---|---|
| Height | | IP30 | IP54 | IP30 | IP54 |
| 100 mm | 200 mm | | | | |
| 8LK1010-4AA01 | 8LK1020-4AA01 | 8LK2520-4AA13 | 8LK2520-4AA12 | 8LK2420-0AA26 | 8LK2420-0AA21 |
| 8LK1010-4AA01 | 8LK1020-4AA01 | 8LK2520-4AA13 | 8LK2520-4AA12 | 8LK2420-4AA10 | 8LK2420-4AA08 |
| 8LK1010-4AA01 | 8LK1020-4AA01 | 8LK2520-4AA13 | 8LK2520-4AA12 | 8LK2420-6AA10 | 8LK2420-6AA08 |
| 8LK1010-4AA01 | 8LK1020-4AA01 | 8LK2520-4AA13 | 8LK2520-4AA12 | 8LK2420-8AA10 | 8LK2420-8AA08 |
| 8LK1010-4AA01 | 8LK1020-4AA01 | 8LK2520-4AA13 | 8LK2520-4AA12 | 8LK2420-0AA28 | 8LK2420-0AA24 |
| 8LK1010-4AA01 | 8LK1020-4AA01 | 8LK2520-4AA13 | 8LK2520-4AA12 | 8LK2420-0AA30 | 8LK2420-0AA25 |
| 8LK1010-0AA05 | 8LK1020-0AA14 | 8LK2520-6AA20 | 8LK2520-6AA18 | 8LK2420-0AA26 | 8LK2420-0AA21 |
| 8LK1010-0AA05 | 8LK1020-0AA14 | 8LK2520-6AA20 | 8LK2520-6AA18 | 8LK2420-4AA10 | 8LK2420-4AA08 |
| 8LK1010-0AA05 | 8LK1020-0AA14 | 8LK2520-6AA20 | 8LK2520-6AA18 | 8LK2420-6AA10 | 8LK2420-6AA08 |
| 8LK1010-0AA05 | 8LK1020-0AA14 | 8LK2520-6AA20 | 8LK2520-6AA18 | 8LK2420-8AA10 | 8LK2420-8AA08 |
| 8LK1010-0AA05 | 8LK1020-0AA14 | 8LK2520-6AA20 | 8LK2520-6AA18 | 8LK2420-0AA28 | 8LK2420-0AA24 |
| 8LK1010-0AA05 | 8LK1020-0AA14 | 8LK2520-6AA20 | 8LK2520-6AA18 | 8LK2420-0AA30 | 8LK2420-0AA25 |

## Accessories

**Cross-wiring**

| Version | Scope of supply | Article No. |
|---|---|---|
| Mounting bracket for cable ducts | 1 set = 2 units | 8LK3011-6AA30 |

**Seals IP54**

| Version | Width | Height | Scope of supply | Article No. |
|---|---|---|---|---|
| Base corner pieces | 30 mm | 0.05 mm | 1 roll = 228 m | 8LK1000-0AA78 |
| Frame sealing corners | | | 1 set = 8 units | 8LK1000-0AA25 |

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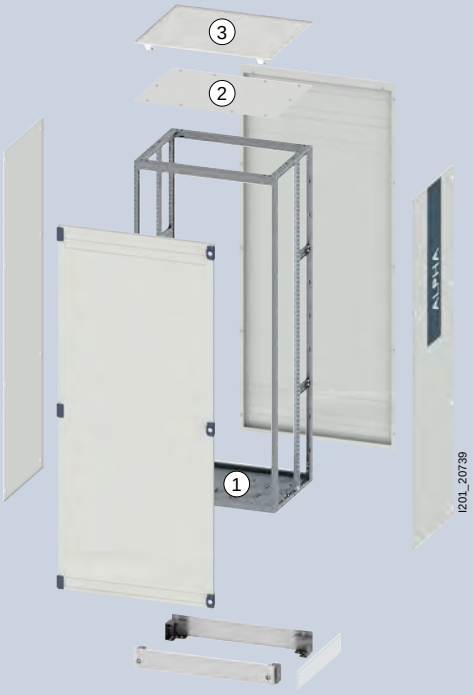
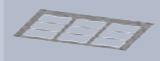
# Frame and enclosure

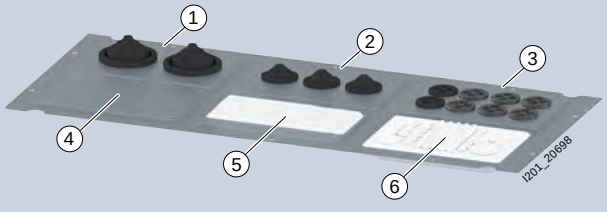
## Floor plates and roof plates




### For module inserts



| Depth | Width | ❶ Floor plate IP30 | ❶ Floor plate IP54 | ❷ Roof plate IP30 | ❷ Roof plate IP54 | Number of module inserts |
|---|---|---|---|---|---|---|
| 400 mm | 350 mm | 8LK2300-4AA48 | 8LK2300-4AA45 | 8LK2300-4AA62 | 8LK2300-4AA58 | 2 |
| | 400 mm | 8LK2300-4AA53 | 8LK2300-4AA52 | 8LK2300-4AA66 | 8LK2300-4AA65 | 2 |
| | 600 mm | 8LK2300-4AA55 | 8LK2300-4AA54 | 8LK2300-4AA68 | 8LK2300-4AA67 | 4 |
| | 800 mm | 8LK2300-4AA57 | 8LK2300-4AA56 | 8LK2300-4AA71 | 8LK2300-4AA70 | 4 |
| | 850 mm | 8LK2300-4AA50 | 8LK2300-4AA46 | 8LK2300-4AA63 | 8LK2300-4AA60 | 6 |
| | 1100 mm | 8LK2300-4AA51 | 8LK2300-4AA47 | 8LK2300-4AA64 | 8LK2300-4AA61 | 8 |
| 600 mm | 350 mm | 8LK2300-6AB01 | 8LK2300-6AA87 | 8LK2300-6AB14 | 8LK2300-6AB11 | 3 |
| | 400 mm | 8LK2300-6AB05 | 8LK2300-6AB04 | 8LK2300-6AB18 | 8LK2300-6AB17 | 3 |
| | 600 mm | 8LK2300-6AB07 | 8LK2300-6AB06 | 8LK2300-6AB21 | 8LK2300-6AB20 | 6 |
| | 800 mm | 8LK2300-6AB10 | 8LK2300-6AB08 | 8LK2300-6AB23 | 8LK2300-6AB22 | 6 |
| | 850 mm | 8LK2300-6AB02 | 8LK2300-6AA88 | 8LK2300-6AB15 | 8LK2300-6AB12 | 9 |
| | 1100 mm | 8LK2300-6AB03 | 8LK2300-6AB00 | 8LK2300-6AB16 | 8LK2300-6AB13 | 12 |




| | Insert IP30 | Insert IP54 | Cable entry | Cable diameter |
|---|---|---|---|---|
| 1 | 8LK2300-0AA48 | 8LK2300-0AA45 | 8HC6900 | 1 x 14 - 65 mm |
| 2 | 8LK2300-0AA47 | 8LK2300-0AA44 | 8LK9400-4AA40 | 1 x 14 - 38 mm |
| 3 | 8LK2300-0AA50 | 8LK2300-0AA46 | 8HP1805<br>8HP1806<br>8HP1807<br>8HP1808 | 1 x 12 - 29 mm<br>2 x 6 - 15 mm<br>3 x 4 - 12,5 mm<br>4 x 4 - 12 mm |
| 4 | 8LK2300-0AA42 | 8LK2300-0AA40 | – | – |
| 5 | 8LK2300-0AA43 | 8LK2300-0AA41 | 8GK9100-0KK01 | 44 x 9 mm<br>22 x 12 mm |
| 6 | – | – | 8GK9101-0KK00 | 58 x 5 - 10 mm<br>2 x 16 - 35 mm<br>8 x 11 - 16 mm<br>2 x 15 - 45 mm |

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## Closed

| Depth | Width | ❶ Floor plate IP30 | ❶ Floor plate IP54 | ❷ Roof plate IP30 | ❷ Roof plate IP54 | ❸ Roof add-on-plate IPX1 |
|---|---|---|---|---|---|---|
| 400 mm | 350 mm | 8LK2300-4AA32 | 8LK2300-4AA07 | 8LK2300-4AA38 | 8LK2300-4AA11 | 8LK2304-4AA66 |
| | 400 mm | 8LK2304-4AA68 | 8LK2304-4AA56 | 8LK2304-4AA72 | 8LK2304-4AA57 | 8LK2304-4AA67 |
| | 600 mm | 8LK2306-4AB13 | 8LK2306-4AB83 | 8LK2306-4AB16 | 8LK2306-4AA86 | 8LK2306-4AB04 |
| | 800 mm | 8LK2308-4AB25 | 8LK2308-4AB05 | 8LK2308-4AB28 | 8LK2308-4AB06 | 8LK2308-4AB15 |
| | 850 mm | 8LK2300-4AA33 | 8LK2300-4AA08 | 8LK2300-4AA40 | 8LK2300-4AA12 | 8LK2300-4AA31 |
| | 1100 mm | 8LK2300-4AA34 | 8LK2300-4AA10 | 8LK2300-4AA41 | 8LK2300-4AA13 | 8LK2301-4AB03 |
| 600 mm | 350 mm | 8LK2300-6AA62 | 8LK2300-6AA34 | 8LK2300-6AA68 | 8LK2300-6AA36 | 8LK2300-6AA43 |
| | 400 mm | 8LK2304-6AB18 | 8LK2304-6AB07 | 8LK2304-6AB22 | 8LK2304-6AB08 | 8LK2304-6AB11 |
| | 600 mm | 8LK2306-6AC32 | 8LK2306-6AC87 | 8LK2306-6AC35 | 8LK2306-6AC00 | 8LK2306-6AC02 |
| | 800 mm | 8LK2308-6AC61 | 8LK2308-6AC07 | 8LK2308-6AC63 | 8LK2308-6AC08 | 8LK2308-8AC20 |
| | 850 mm | 8LK2300-6AA63 | 8LK2300-6AA51 | 8LK2300-6AA70 | 8LK2300-6AA37 | 8LK2300-6AA44 |
| | 1100 mm | 8LK2300-6AA64 | 8LK2300-6AA35 | 8LK2300-6AA71 | 8LK2300-6AA38 | 8LK2300-6AA45 |

## Accessories

**Seals**

| Version | Width | Scope of supply | Article No. |
|---|---|---|---|
| Sealing foil base of frame | 19 mm | 1 roll = 50 m | 8LK2000-0AJ71 |



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# Frame and enclosure

## Doors

**Locking** — **Type A**

Single locking

Rotary handle:
– Double-bit
– Flat cylinder

| Hinge | Width | | ❶ Door IP30 | ❶ Door IP54 | Glass door IP54 | Sealing frame IP54 |
|---|---|---|---|---|---|---|
| Left | 350 mm | | 8LK2197-4AD56 | 8LK2197-4AD55 | – | + 8LK2197-0AA35 |
| | 400 mm | | 8LK2197-4AD57 | 8LK2197-4AD54 | – | + 8LK2197-4AD43 |
| | 600 mm | | 8LK2197-6AC75 | 8LK2197-6AC74 | 8LK2197-6AC82 | + 8LK2197-6AC64 |
| | 800 mm | | 8LK2197-8AD41 | 8LK2197-8AD40 | – | + 8LK2197-8AD24 |
| | 850 mm | | 8LK2197-8AD42 | 8LK2197-8AD38 | 8LK2197-8AD64 | + 8LK2197-0AA34 |
| | 1100 mm | | 8LK2197-1AC07 | 8LK2197-1AC10 | – | + 8LK2197-0AA33 |
| Right | 350 mm | | 8LK2197-4AD56 | 8LK2197-4AD55 | – | + 8LK2197-0AA35 |
| | 400 mm | | 8LK2197-4AD57 | 8LK2197-4AD54 | – | + 8LK2197-4AD43 |
| | 600 mm | | 8LK2197-6AC75 | 8LK2197-6AC74 | 8LK2197-6AC82 | + 8LK2197-6AC64 |
| | 800 mm | | 8LK2197-8AD41 | 8LK2197-8AD40 | – | + 8LK2197-8AD24 |
| | 850 mm | | 8LK2197-8AD42 | 8LK2197-8AD38 | 8LK2197-8AD64 | + 8LK2197-0AA34 |
| | 1100 mm | | 8LK2197-1AC07 | 8LK2197-1AC10 | – | + 8LK2197-0AA33 |
| **❷ Hinge** | | | | | | |
| | Ti-Grey | | 3 × 8LK2000-0AH55 | 3 × 8LK2000-0AH55 | 3 × 8LK2000-0AH55 | – |
| **❸ Single locking** | | | | | | |
| | Handle | without lock | 8LK2000-0AH56 | 8LK2000-0AH56 | 8LK2000-0AH56 | – |
| | | with flat cylinder (keyed alike) | 8LK2000-0AH61 | 8LK2000-0AH61 | 8LK2000-0AH61 | – |
| | Double-bit | | 8LK2000-0AH58 | 8LK2000-0AH58 | 8LK2000-0AH58 | – |
| **❹ Central locking** | | | | | | |
| | Rotary handle | without lock | 8LK2000-0AH57 | 8LK2000-0AH57 | 8LK2000-0AH57 | – |
| | | double-bit | 8LK2000-0AH60 | 8LK2000-0AH60 | 8LK2000-0AH60 | – |
| | | flat cylinder | 8LK2000-0AH62 | 8LK2000-0AH62 | 8LK2000-0AH62 | – |
| | | for profile semicylinder | – | – | – | – |
| | Profile semicylinder | DIN 18252/18254 8 × 45° | – | – | – | – |
| | Locking rods | with guides | 8LK2100-0AA06 | 8LK2100-0AA06 | 8LK2100-0AA06 | – |
| **Accessories** | | | | | | |
| | Inner door struts | | 8LK2000-0AD07 | 8LK2000-0AD07 | – | – |

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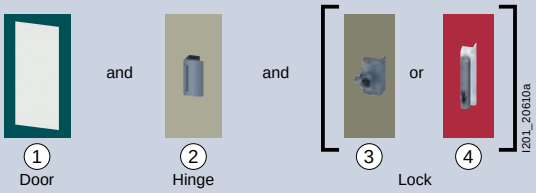
**Type B**

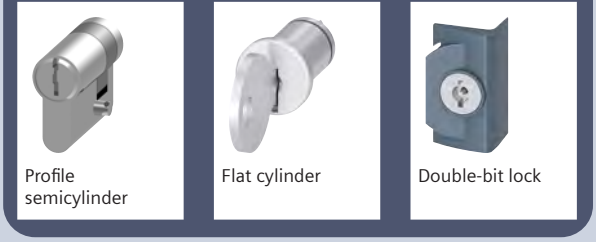
Rotary handle:
– Profile semicylinder

| Door | | Glass door | Sealing frame |
|---|---|---|---|
| IP30 | IP54 | IP54 | IP54 |
| 8LK2197-4AD45 | 8LK2197-4AD47 | – | + 8LK2197-0AA35 |
| 8LK2197-4AD50 | 8LK2197-4AD52 | – | + 8LK2197-4AD43 |
| 8LK2197-6AC66 | 8LK2197-6AC68 | 8LK2197-6AC83 | + 8LK2197-6AC64 |
| 8LK2197-8AD26 | 8LK2197-8AD28 | – | + 8LK2197-8AD24 |
| 8LK2197-8AD31 | 8LK2197-8AD33 | 8LK2197-8AD65 | + 8LK2197-0AA34 |
| 8LK2197-1AC08 | 8LK2197-1AC11 | – | + 8LK2197-0AA33 |
| 8LK2197-4AD46 | 8LK2197-4AD48 | – | + 8LK2197-0AA35 |
| 8LK2197-4AD51 | 8LK2197-4AD53 | – | + 8LK2197-4AD43 |
| 8LK2197-6AC67 | 8LK2197-6AC70 | 8LK2197-6AC84 | + 8LK2197-6AC64 |
| 8LK2197-8AD27 | 8LK2197-8AD30 | – | + 8LK2197-8AD24 |
| 8LK2197-8AD32 | 8LK2197-8AD34 | 8LK2197-8AD66 | + 8LK2197-0AA34 |
| 8LK2197-1AC08 | 8LK2197-1AC11 | – | + 8LK2197-0AA33 |
| | | | |
| 3 × 8LK2000-0AH55 | 3 × 8LK2000-0AH55 | 3 × 8LK2000-0AH55 | – |
| | | | |
| – | – | – | – |
| – | – | – | – |
| – | – | – | – |
| | | | |
| – | – | – | – |
| – | – | – | – |
| – | – | – | – |
| 8LK2000-0AH63 | 8LK2000-0AH63 | 8LK2000-0AH63 | – |
| 8PQ9400-0BA26 | 8PQ9400-0BA26 | 8PQ9400-0BA26 | – |
| 8LK2100-0AA07 | 8LK2100-0AA07 | 8LK2100-0AA07 | – |
| | | | |
| 8LK2000-0AD07 | 8LK2000-0AD07 | – | – |

## Ordering guide




## Locks

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# Busbar systems

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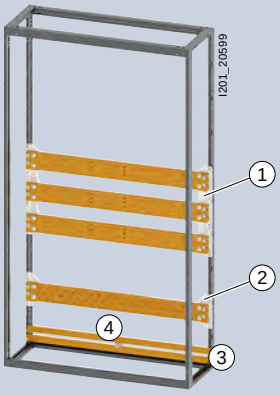
## 185 mm distance centers

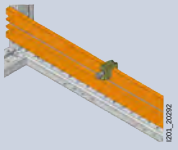



| Busbar supports | | Grounding | Frame connection | Mounting brackets |
|---|---|---|---|---|
| | | | | |
| ❶ L1 ... L3 | ❷ N | PEN | ❸ PE | ❹ PE |
| 8LK4002-6AA38 | 8LK4002-6AA40 | 8LK4002-6AA48 | 8LK4002-7AA28 | 8LK4003-2AA76 |

## Accessories

| | Designation | Connection | Scope of supply | Article No. |
|---|---|---|---|---|
| | Busbar clamps<br>1 subconductor | M10 | 20 units | 8LK6036-6AA21 |
| | Busbar clamps<br>2 subconductor | M10 | 20 units | 8LK6034-7AA41 |
| | Roll<br>Ø outside: 25 mm | M10 | 10 units | 8LK4003-1AA27 |
| | Intermediate piece<br>Potential: N | M12 | 10 units | 8LK4002-6AA47 |
| | Intermediate piece cable connection<br>Potential: N | M12 | 1 unit | 8LK6035-2AA60 |
| | Press nut | M12 | 500 units | 8LK4003-3AA63 |

**Circular conductors**



| Busbar thickness | Ø Cable | | Scope of supply | Article No. |
|---|---|---|---|---|
| 5 mm | 1.5 ... 16 | mm² | 100 units | 8US1921-2AA00 |
| | 1.5 ... 35 | mm² | 50 units | 8US1921-2AB00 |
| | 16 ... 70 | mm² | 50 units | 8US1921-2AC00 |
| | 16 ... 120 | mm² | 50 units | 8US1921-2AD00 |
| 10 mm | 1.5 ... 16 | mm² | 100 units | 8US1921-2BA00 |
| | 1.5 ... 35 | mm² | 50 units | 8US1921-2BB00 |
| | 16 ... 70 | mm² | 50 units | 8US1921-2BC00 |
| | 16 ... 120 | mm² | 50 units | 8US1921-2BD00 |

**Connecting lugs**

| Potential | Busbar connection | | Article No. |
|---|---|---|---|
| L1 ... L3 | 30 × 10 | mm | 8LK4002-6AA41 |
| N | 40 × 10 | mm | 8LK4002-6AA42 |
| | 50 × 10 | mm | 8LK4002-6AA43 |
| | 60 × 10 | mm | 8LK4002-6AA44 |
| | 80 × 10 | mm | 8LK4002-6AA45 |
| | 100 × 10 | mm | 8LK4002-6AA46 |
| PE | 20 × 5 | mm | 8LK4002-7AA30 |
| | 30 × 10 | mm | 8LK4002-7AA30 |
| | 40 × 5 | mm | 8LK4002-7AA31 |

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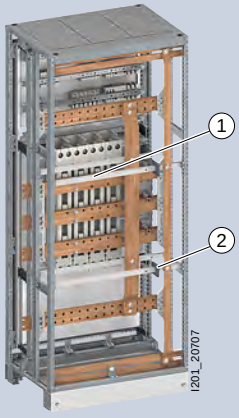
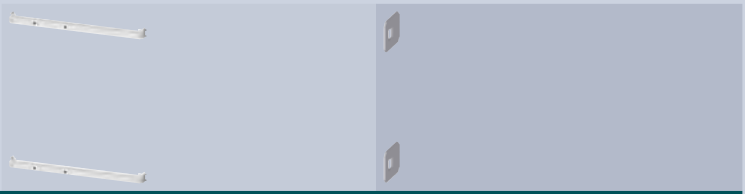
# N and PE elevations



| Width | ❶ Holders | ❷ Spacer |
|---|---|---|
| 350 mm | 8LK6036-6AA68 | 8LK6036-6AA73 |
| 400 mm | 8LK6036-6AA70 | 8LK6036-6AA73 |
| 600 mm | 8LK6036-6AA63 | 8LK6036-6AA73 |
| 800 mm | 8LK6036-6AA64 | 8LK6036-6AA73 |
| 850 mm | 8LK6036-6AA65 | 8LK6036-6AA73 |
| 1100 mm | 8LK6036-6AA66 | 8LK6036-6AA73 |



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# Section expansion

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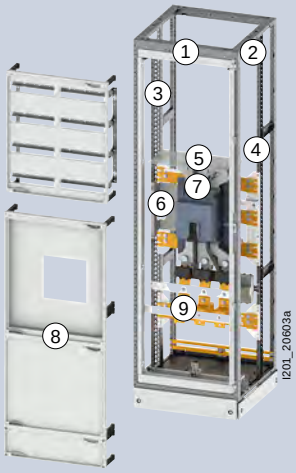
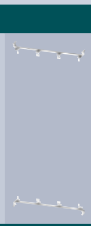
## MCCB circuit breaker design

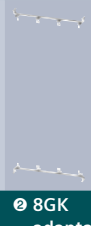



### 3-pole



| Depth | Width | DIN | $I_n$ | Trip unit | MCCB | ❶ Cover frames | ❷ 8GK adaptation |
|---|---|---|---|---|---|---|---|
| 400 mm | 350 mm | □ | 630 A | TM | 3VA14 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | | ETU | 3VA24 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | 1000 A | TM | 3VA15 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | | ETU | 3VA25 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | 600 mm | □□ | 1250 A | ETU | 3VA26 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | 1600 A | ETU | 3VA27 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| 600 mm | 350 mm | □ | 630 A | TM | 3VA14 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | | ETU | 3VA24 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | 1000 A | TM | 3VA15 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | | ETU | 3VA25 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | 600 mm | □□ | 1250 A | ETU | 3VA26 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | 1600 A | ETU | 3VA27 | 8LK3013-6AA25 | 8LK3011-6AA32 |

### 4-pole



| Depth | Width | DIN | $I_n$ | Trip unit | MCCB | ❶ Cover frames | ❷ 8GK adaptation |
|---|---|---|---|---|---|---|---|
| 400 mm | 350 mm | □ | 630 A | TM | 3VA14 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | | ETU | 3VA24 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | 600 mm | □□ | 1000 A | TM | 3VA15 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | | ETU | 3VA25 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | 1250 A | ETU | 3VA26 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | 1600 A | ETU | 3VA27 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| 600 mm | 350 mm | □ | 630 A | TM | 3VA14 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | | | | ETU | 3VA24 | 8LK3013-6AA24 | 8LK3011-6AA31 |
| | 600 mm | □□ | 1000 A | TM | 3VA15 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | | ETU | 3VA25 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | 1250 A | ETU | 3VA26 | 8LK3013-6AA25 | 8LK3011-6AA32 |
| | | | 1600 A | ETU | 3VA27 | 8LK3013-6AA25 | 8LK3011-6AA32 |

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## Accessories

**DIN rail overvoltage protection**

| Position | Article No. |
|---|---|
| Lateral overvoltage protection, see page 6/10 | 8LK6034-3AA10 |

**Circuit breaker insulation**

| Width | Scope of supply | Article No. |
|---|---|---|
| 35 mm | 1 roll = 15 m | 8LK6036-2AA14 |

| ❸ Longitudinal stays | ❹ Uprights | ❺ Obstacle | ❻ Mounting plates | ❼ Busbar connection | Covers new | ❽ Section covers | ❾ Cable connection |
|---|---|---|---|---|---|---|---|
| 8GK4853-8KK02 | – | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | – | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | – | 8LK3011-8AA40 | 8LK5002-1AA42 | 8LK6035-1AA53 | 8LK6037-2AA02 | 8LK5002-1AA47 | 8LK6035-1AA58 |
| 8GK4853-8KK02 | – | 8LK3011-8AA40 | 8LK5002-1AA42 | 8LK6035-1AA53 | 8LK6037-2AA02 | 8LK5002-1AA47 | 8LK6035-1AA58 |
| 8GK4853-8KK02 | – | 8LK3011-8AA41 | 8LK5002-1AA44 | 8LK6035-1AA55 | 8LK6037-2AA04 | 8LK5002-1AA50 | 8LK6035-1AA61 |
| 8GK4853-8KK02 | – | 8LK3011-8AA41 | 8LK5002-1AA45 | 8LK6035-1AA56 | – | 8LK5002-1AA51 | 8LK6035-1AA62 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA40 | 8LK5002-1AA42 | 8LK6035-1AA53 | 8LK6037-2AA02 | 8LK5002-1AA47 | 8LK6035-1AA58 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA40 | 8LK5002-1AA42 | 8LK6035-1AA53 | 8LK6037-2AA02 | 8LK5002-1AA47 | 8LK6035-1AA58 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA41 | 8LK5002-1AA44 | 8LK6035-1AA55 | 8LK6037-2AA04 | 8LK5002-1AA50 | 8LK6035-1AA61 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA41 | 8LK5002-1AA45 | 8LK6035-1AA56 | – | 8LK5002-1AA51 | 8LK6035-1AA62 |

| ❸ Longitudinal stays | ❹ Uprights | ❺ Obstacle | ❻ Mounting plates | ❼ Busbar connection | Covers new | ❽ Section covers | ❾ Cable connection |
|---|---|---|---|---|---|---|---|
| 8GK4853-8KK02 | – | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | – | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | – | 8LK3011-8AA41 | 8LK5002-1AA43 | 8LK6035-1AA54 | 8LK6037-2AA03 | 8LK5002-1AA48 | 8LK6035-1AA60 |
| 8GK4853-8KK02 | – | 8LK3011-8AA41 | 8LK5002-1AA43 | 8LK6035-1AA54 | 8LK6037-2AA03 | 8LK5002-1AA48 | 8LK6035-1AA60 |
| 8GK4853-8KK02 | – | 8LK3011-8AA41 | 8LK5002-1AA44 | 8LK6035-1AA55 | 8LK6037-2AA04 | 8LK5002-1AA50 | 8LK6035-1AA61 |
| 8GK4853-8KK02 | – | 8LK3011-8AA41 | 8LK5002-1AA45 | 8LK6035-1AA56 | – | 8LK5002-1AA51 | 8LK6035-1AA62 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA40 | 8LK5002-1AA41 | 8LK6035-1AA52 | 8LK6037-2AA01 | 8LK5002-1AA46 | 8LK6035-1AA57 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA41 | 8LK5002-1AA43 | 8LK6035-1AA54 | 8LK6037-2AA03 | 8LK5002-1AA48 | 8LK6035-1AA60 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA41 | 8LK5002-1AA43 | 8LK6035-1AA54 | 8LK6037-2AA03 | 8LK5002-1AA48 | 8LK6035-1AA60 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA41 | 8LK5002-1AA44 | 8LK6035-1AA55 | 8LK6037-2AA04 | 8LK5002-1AA50 | 8LK6035-1AA61 |
| 8GK4853-8KK02 | 8LK3011-8AA38 | 8LK3011-8AA41 | 8LK5002-1AA45 | 8LK6035-1AA56 | – | 8LK5002-1AA51 | 8LK6035-1AA62 |



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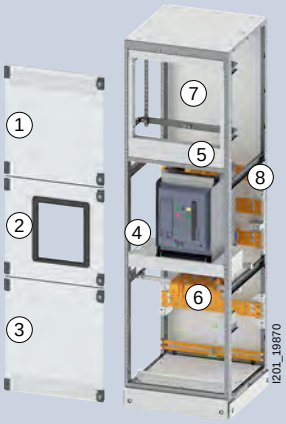
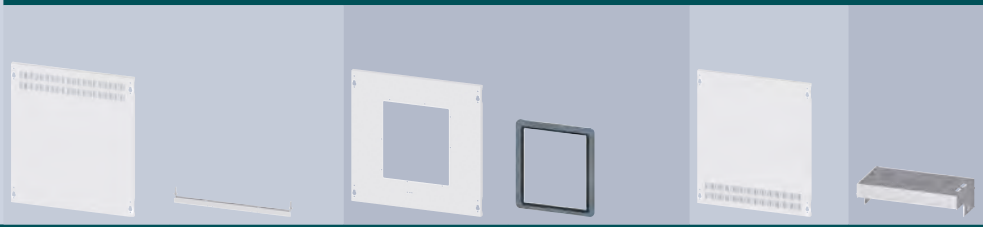
# Section expansion

## ACB circuit breaker design, 3-pole




### IP30



| Cable connection | Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Sealing frame | ❸ Compartment doors at bottom [1] | ❹ Device compartment Mounting plates |
|---|---|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | | | |
| At bottom | 0 | 1250 A | 400 mm | 8LK2067-4AA07 | 2 × 8LK3011-6AA57 | 8LK2060-4AA61 | + 3VW9011-0AP01 | 8LK2070-4AA21 | 8LK5002-0AA38 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA07 | 8LK3011-6AA57 | 8LK2060-4AA68 | + 3WA9111-0AP01 | 8LK2070-4AA21 | 8LK5002-1AA52 |
| | | | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA64 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | | | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | + 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |
| At top | 0 | 1250 A | 400 mm | 8LK2067-4AA07 | 2 × 8LK3011-6AA57 | 8LK2060-4AA61 | + 3VW9011-0AP01 | 8LK2070-4AA21 | 8LK5002-0AA38 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA07 | 8LK3011-6AA57 | 8LK2060-4AA68 | + 3WA9111-0AP01 | 8LK2070-4AA21 | 8LK5002-1AA52 |
| | | | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA64 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | | | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | + 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |
| **Withdrawable** | | | | | | | | | |
| At bottom | 0 | 1250 A | 400 mm | 8LK2067-4AA07 | 2 × 8LK3011-6AA57 | 8LK2060-4AA62 | + 3VW9011-0AP02 | 8LK2070-4AA21 | 8LK5002-0AA40 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA07 | 8LK3011-6AA57 | 8LK2060-4AA68 | + 3WA9111-0AP01 | 8LK2070-4AA21 | 8LK5002-1AA52 |
| | | | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA64 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | | | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | + 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |
| At top | 0 | 1250 A | 400 mm | 8LK2067-4AA07 | 2 × 8LK3011-6AA57 | 8LK2060-4AA62 | + 3VW9011-0AP02 | 8LK2070-4AA21 | 8LK5002-0AA40 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA07 | 8LK3011-6AA57 | 8LK2060-4AA68 | + 3WA9111-0AP01 | 8LK2070-4AA21 | 8LK5002-1AA52 |
| | | | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA64 | + 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | | | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | + 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |

[1] Without locking and hinge

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## Accessories

### Hinge

| Version | Article No. |
|---|---|
| Ti-Grey | 8LK2000-0AH55 |

### Locking

| Version | | Article No. |
|---|---|---|
| Double-bit | | 8LK2000-0AH58 |
| Handle | without lock | 8LK2000-0AH56 |
| | with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| Inner door struts | | 8LK2000-0AD15 |

### DIN rail overvoltage protection

| Position | Article No. |
|---|---|
| Lateral overvoltage protection, see page 6/10 | 8LK6034-3AA10 |

| Partition | Insulation | ❺ Busbar connection | ❻ Cable connection | | ❼ Auxiliary device compartments new | | ❽ Uprights |
|---|---|---|---|---|---|---|---|
| | | | Obstacle | Holders | 8GK adaptation | Cover frames | |
| 8LK3011-6AA42 | – | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA51 | – | 8LK6035-3AA07 | 8LK3011-6AA41 | 8LK6035-3AA33 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3012-0AA32 |
| 8LK3013-5AA55 | – | 8LK6035-3AA10 | 8LK3011-6AA61 | 8LK6035-3AA34 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK3013-5AA57 | – | 8LK6035-3AA12 | 8LK3011-6AA61 | 8LK6035-3AA36 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK3013-5AA62 | – | 8LK6035-3AA14 | 8LK3012-0AA00 | 8LK6035-3AA38 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK3011-6AA42 | – | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA51 | – | 8LK6035-3AA07 | 8LK3011-6AA41 | 8LK6035-3AA33 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3012-0AA16 |
| 8LK3013-5AA55 | – | 8LK6035-3AA10 | 8LK3011-6AA61 | 8LK6035-3AA34 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK3013-5AA57 | – | 8LK6035-3AA12 | 8LK3011-6AA61 | 8LK6035-3AA36 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK3013-5AA62 | – | 8LK6035-3AA14 | 8LK3012-0AA00 | 8LK6035-3AA38 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |
| 8LK3011-6AA54 | – | 8LK6034-2AA64 | 8LK3011-6AA41 | 8LK6034-2AA37 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA52 | 8LK6035-3AA68 | 8LK6035-3AA06 | 8LK3011-6AA41 | 8LK6035-3AA32 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3012-0AA32 |
| 8LK3013-5AA54 | – | 8LK6035-3AA08 | 8LK3011-6AA61 | 8LK6036-7AA61 new | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK3013-5AA58 | – | 8LK6035-3AA11 | 8LK3011-6AA61 | 8LK6035-3AA35 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK3013-5AA61 | – | 8LK6035-3AA13 | 8LK3012-0AA00 | 8LK6035-2AA34 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK3011-6AA54 | – | 8LK6034-2AA64 | 8LK3011-6AA41 | 8LK6034-2AA37 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA52 | 8LK6035-3AA68 | 8LK6035-3AA06 | 8LK3011-6AA41 | 8LK6035-3AA32 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3012-0AA16 |
| 8LK3013-5AA54 | – | 8LK6035-3AA08 | 8LK3011-6AA61 | 8LK6036-7AA61 new | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK3013-5AA58 | – | 8LK6035-3AA11 | 8LK3011-6AA61 | 8LK6035-3AA35 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK3013-5AA61 | – | 8LK6035-3AA13 | 8LK3012-0AA00 | 8LK6035-2AA34 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |

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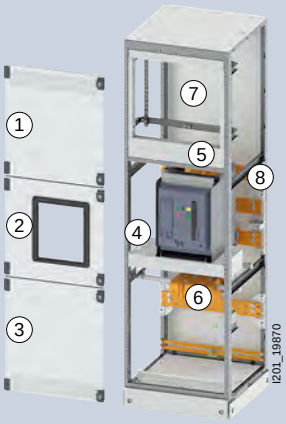
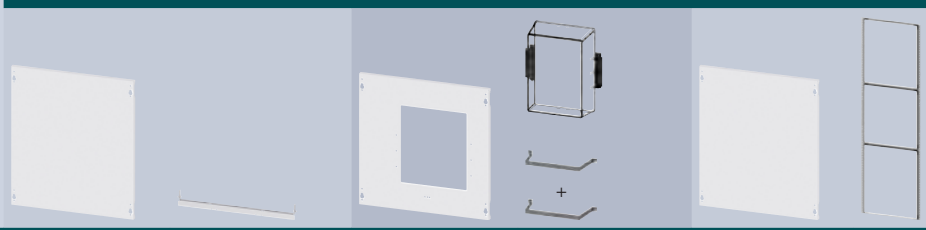
# Section expansion

## ACB circuit breaker design, 3-pole




### IP54



| Cable connection | Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Plexiglas cover + Fixing element | ❸ Compartment doors at bottom [1] | Sealing frame |
|---|---|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | | | |
| At bottom | 0 | 1250 A | 400 mm | 8LK2067-4AA08 | 2 × 8LK3011-6AA57 | 8LK2060-4AA57 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA08 | 8LK3011-6AA57 | 8LK2060-4AA70 | + 3WA9111-0AP03 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | | | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA65 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | | | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |
| At top | 0 | 1250 A | 400 mm | 8LK2067-4AA08 | 2 × 8LK3011-6AA57 | 8LK2060-4AA57 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA08 | 8LK3011-6AA57 | 8LK2060-4AA70 | + 3WA9111-0AP03 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | | | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA65 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | | | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |
| **Withdrawable** | | | | | | | | | |
| At bottom | 0 | 1250 A | 400 mm | 8LK2067-4AA08 | 2 × 8LK3011-6AA57 | 8LK2060-4AA60 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA08 | 8LK3011-6AA57 | 8LK2060-4AA70 | + 3WA9111-0AP03 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | | | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA65 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | | | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |
| At bottom | 0 | 1250 A | 400 mm | 8LK2067-4AA08 | 2 × 8LK3011-6AA57 | 8LK2060-4AA60 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | 1 | 2000 A | 400 mm | 8LK2067-4AA08 | 8LK3011-6AA57 | 8LK2060-4AA70 | + 3WA9111-0AP03 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | | | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA65 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | | | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |

[1] Without locking and hinge

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## Accessories

**Hinge**

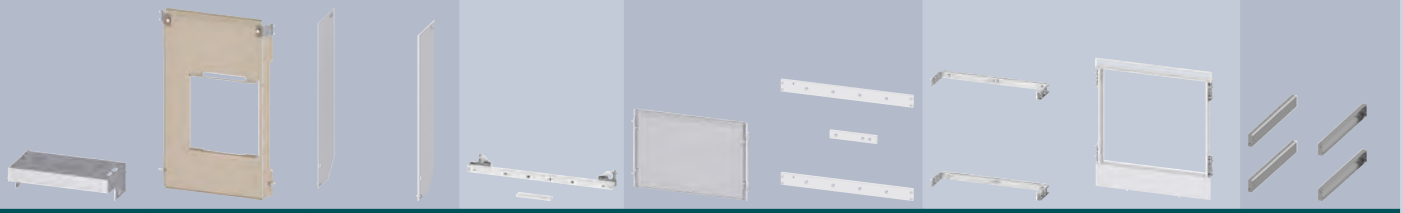
| Version | Article No. |
|---|---|
| Ti-Grey | 8LK2000-0AH55 |

**Locking**

| Version | | Article No. |
|---|---|---|
| Double-bit | | 8LK2000-0AH58 |
| Handle | without lock | 8LK2000-0AH56 |
| | with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| Inner door struts | | 8LK2000-0AD15 |

**DIN rail overvoltage protection**

| Position | Article No. |
|---|---|
| Lateral overvoltage protection, see page 6/10 | 8LK6034-3AA10 |



| ❹ Device compartment | | | ❺ Busbar connection | ❻ Cable connection | | ❼ Auxiliary device compartments new | | ❽ Uprights |
|---|---|---|---|---|---|---|---|---|
| Mounting plates | Partition | Insulation | | Obstacle | Holders | 8GK adaptation | Cover frames | |
| 8LK5002-0AA38 | 8LK3011-6AA42 | – | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA52 | 8LK3013-5AA51 | – | 8LK6035-3AA07 | 8LK3011-6AA41 | 8LK6035-3AA33 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3012-0AA32 |
| 8LK5002-1AA53 | 8LK3013-5AA55 | – | 8LK6035-3AA10 | 8LK3011-6AA61 | 8LK6035-3AA34 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK5002-1AA53 | 8LK3013-5AA57 | – | 8LK6035-3AA12 | 8LK3011-6AA61 | 8LK6035-3AA36 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK5002-1AA54 | 8LK3013-5AA62 | – | 8LK6035-3AA14 | 8LK3012-0AA00 | 8LK6035-3AA38 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK5002-0AA38 | 8LK3011-6AA42 | – | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA52 | 8LK3013-5AA51 | – | 8LK6035-3AA07 | 8LK3011-6AA41 | 8LK6035-3AA33 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3012-0AA16 |
| 8LK5002-1AA53 | 8LK3013-5AA55 | – | 8LK6035-3AA10 | 8LK3011-6AA61 | 8LK6035-3AA34 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK5002-1AA53 | 8LK3013-5AA57 | – | 8LK6035-3AA12 | 8LK3011-6AA61 | 8LK6035-3AA36 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK5002-1AA54 | 8LK3013-5AA62 | – | 8LK6035-3AA14 | 8LK3012-0AA00 | 8LK6035-3AA38 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |
| 8LK5002-0AA40 | 8LK3011-6AA54 | – | 8LK6034-2AA64 | 8LK3011-6AA41 | 8LK6034-2AA37 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA52 | 8LK3013-5AA52 | 8LK6035-3AA68 | 8LK6035-3AA06 | 8LK3011-6AA41 | 8LK6035-3AA32 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3012-0AA32 |
| 8LK5002-1AA53 | 8LK3013-5AA54 | – | 8LK6035-3AA08 | 8LK3011-6AA61 | 8LK6036-7AA61 new | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK5002-1AA53 | 8LK3013-5AA58 | – | 8LK6035-3AA11 | 8LK3011-6AA61 | 8LK6035-3AA35 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK5002-1AA54 | 8LK3013-5AA61 | – | 8LK6035-3AA13 | 8LK3012-0AA00 | 8LK6035-2AA34 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK5002-0AA40 | 8LK3011-6AA54 | – | 8LK6034-2AA64 | 8LK3011-6AA41 | 8LK6034-2AA37 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA52 | 8LK3013-5AA52 | 8LK6035-3AA68 | 8LK6035-3AA06 | 8LK3011-6AA41 | 8LK6035-3AA32 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3012-0AA16 |
| 8LK5002-1AA53 | 8LK3013-5AA54 | – | 8LK6035-3AA08 | 8LK3011-6AA61 | 8LK6036-7AA61 new | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK5002-1AA53 | 8LK3013-5AA58 | – | 8LK6035-3AA11 | 8LK3011-6AA61 | 8LK6035-3AA35 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK5002-1AA54 | 8LK3013-5AA61 | – | 8LK6035-3AA13 | 8LK3012-0AA00 | 8LK6035-2AA34 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |

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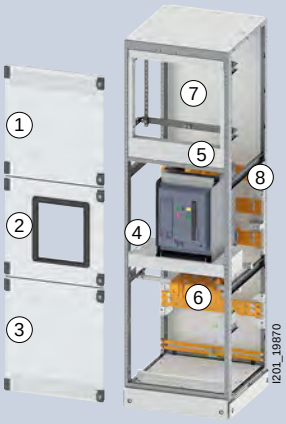
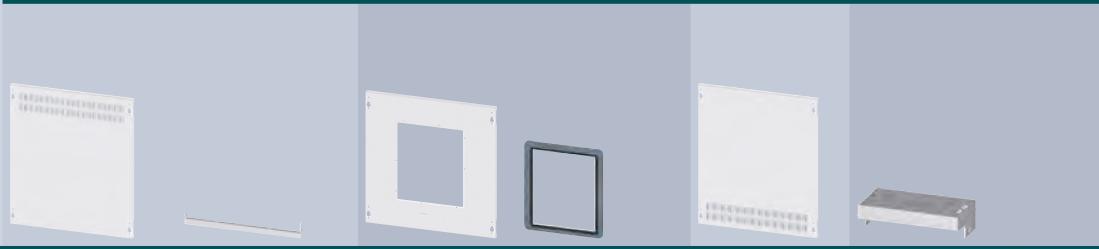
# Section expansion

## ACB circuit breaker design, 4-pole




### IP30



| Cable connection | Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Sealing frame | ❸ Compartment doors at bottom [1] | ❹ Device compartment Mounting plates |
|---|---|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | | | |
| At bottom | 0 | 1250 A | 400 mm | 8LK2067-4AA07 | 2 × 8LK3011-6AA57 | 8LK2060-4AA61 | 3VW9011-0AP01 | 8LK2070-4AA21 | 8LK5002-0AA38 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |
| At top | 0 | 1250 A | 400 mm | 8LK2067-4AA07 | 2 × 8LK3011-6AA57 | 8LK2060-4AA61 | 3VW9011-0AP01 | 8LK2070-4AA21 | 8LK5002-0AA38 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |
| **Withdrawable** | | | | | | | | | |
| At bottom | 0 | 1250 A | 600 mm | 8LK2067-6AA07 | 2 × 8LK3011-6AA58 | 8LK2060-6AA54 | 3VW9011-0AP02 | 8LK2070-6AA23 | 8LK5002-0AA41 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |
| At top | 0 | 1250 A | 600 mm | 8LK2067-6AA07 | 2 × 8LK3011-6AA58 | 8LK2060-6AA54 | 3VW9011-0AP02 | 8LK2070-6AA23 | 8LK5002-0AA41 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA60 | 3WA9111-0AP01 | 8LK2070-6AA23 | 8LK5002-1AA53 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 | 8LK5002-1AA54 |

[1] Without locking and hinge

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## Accessories

**Hinge**

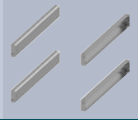
| Version | Article No. |
|---|---|
| Ti-Grey | 8LK2000-0AH55 |

**Locking**

| Version | | Article No. |
|---|---|---|
| Double-bit | | 8LK2000-0AH58 |
| Handle | without lock | 8LK2000-0AH56 |
| | with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| Inner door struts | | 8LK2000-0AD15 |

**DIN rail overvoltage protection**

| Position | Article No. |
|---|---|
| Lateral overvoltage protection, see page 6/10 | 8LK6034-3AA10 |



| | ❺ Busbar connection | ❻ Cable connection | | ❼ Auxiliary device compartments new | | ❽ Uprights |
|---|---|---|---|---|---|---|
| Partition | | Obstacle | Holders | 8GK adaptation | Cover frames | |
| 8LK3011-6AA42 | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA55 | 8LK6035-3AA15 | 8LK3011-6AA61 | 8LK6035-3AA37 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK3013-5AA62 | 8LK6035-3AA16 | 8LK3012-0AA00 | 8LK6035-3AA40 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK3011-6AA42 | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA55 | 8LK6035-3AA15 | 8LK3011-6AA61 | 8LK6035-3AA37 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK3013-5AA62 | 8LK6035-3AA16 | 8LK3012-0AA00 | 8LK6035-3AA40 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |
| 8LK3011-6AA56 | 8LK6034-2AA65 | 8LK3011-6AA61 | 8LK6034-2AA42 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA56 | 8LK6035-2AA27 | 8LK3011-6AA61 | 8LK6035-2AA33 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK3013-5AA63 | 8LK6035-2AA67 | 8LK3012-0AA00 | 8LK6035-4AA78 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK3011-6AA56 | 8LK6034-2AA65 | 8LK3011-6AA61 | 8LK6034-2AA42 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK3013-5AA56 | 8LK6035-2AA27 | 8LK3011-6AA61 | 8LK6035-2AA33 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK3013-5AA63 | 8LK6035-2AA67 | 8LK3012-0AA00 | 8LK6035-4AA78 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |



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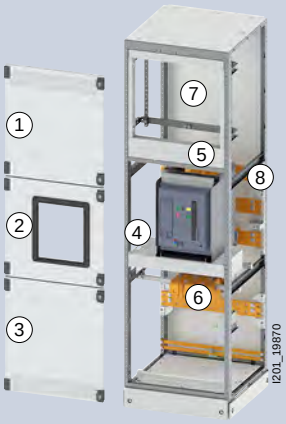
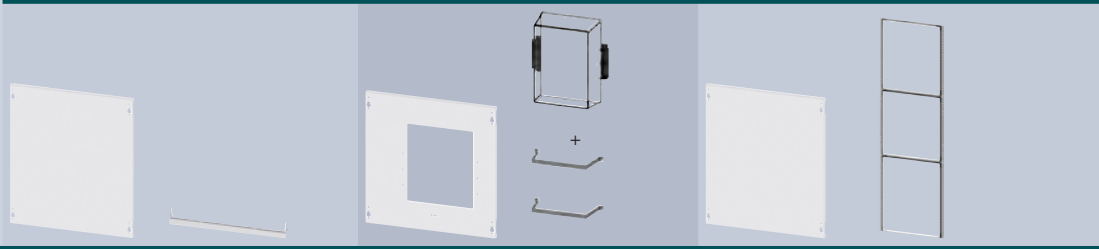
# Section expansion

Siemens EcoTech

## ACB circuit breaker design, 4-pole




### IP54



| Cable connection | Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Plexiglas cover + Fixing element | ❸ Compartment doors at bottom [1] | Sealing frame |
|---|---|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | | | |
| At bottom | 0 | 1250 A | 400 mm | 8LK2067-4AA08 | 2 × 8LK3011-6AA57 | 8LK2060-4AA57 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |
| At top | 0 | 1250 A | 400 mm | 8LK2067-4AA08 | 2 × 8LK3011-6AA57 | 8LK2060-4AA57 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-4AA22 | 8LK2197-4AD44 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |
| **Withdrawable** | | | | | | | | | |
| At bottom | 0 | 1250 A | 600 mm | 8LK2067-6AA08 | 2 × 8LK3011-6AA58 | 8LK2060-6AA53 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |
| At top | 0 | 1250 A | 600 mm | 8LK2067-6AA08 | 2 × 8LK3011-6AA58 | 8LK2060-6AA53 | + 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 1 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA61 | + 3WA9111-0AP03 | 8LK2070-6AA24 | 8LK2197-6AC65 |
| | 2 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | + 3WA9111-0AP03 | 8LK2070-8AA43 | 8LK2197-8AD25 |

[1] Without locking and hinge

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System overview, page 15/20

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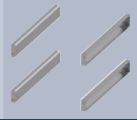
## Accessories

| Hinge | | |
|---|---|---|
| | **Version** | **Article No.** |
| | Ti-Grey | 8LK2000-0AH55 |

| Locking | | |
|---|---|---|
| | **Version** | **Article No.** |
| | Double-bit | 8LK2000-0AH58 |
| | Handle — without lock | 8LK2000-0AH56 |
| | Handle — with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| | Inner door struts | 8LK2000-0AD15 |

| DIN rail overvoltage protection | | |
|---|---|---|
| | **Position** | **Article No.** |
| | Lateral overvoltage protection, see page 6/10 | 8LK6034-3AA10 |



| ❹ Device compartment | | ❺ Busbar connection | ❻ Cable connection | | ❼ Auxiliary device compartments new | | ❽ Uprights |
|---|---|---|---|---|---|---|---|
| Mounting plates | Partition | | Obstacle | Holders | 8GK adaptation | Cover frames | |
| 8LK5002-0AA38 | 8LK3011-6AA42 | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA31 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA53 | 8LK3013-5AA55 | 8LK6035-3AA15 | 8LK3011-6AA61 | 8LK6035-3AA37 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK5002-1AA54 | 8LK3013-5AA62 | 8LK6035-3AA16 | 8LK3012-0AA00 | 8LK6035-3AA40 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK5002-0AA38 | 8LK3011-6AA42 | 8LK6034-2AA63 | 8LK3011-6AA41 | 8LK6034-2AA34 | 8LK3013-6AA13 | 8LK3013-6AA32 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA53 | 8LK3013-5AA55 | 8LK6035-3AA15 | 8LK3011-6AA61 | 8LK6035-3AA37 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK5002-1AA54 | 8LK3013-5AA62 | 8LK6035-3AA16 | 8LK3012-0AA00 | 8LK6035-3AA40 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |
| 8LK5002-0AA41 | 8LK3011-6AA56 | 8LK6034-2AA65 | 8LK3011-6AA61 | 8LK6034-2AA42 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA53 | 8LK3013-5AA56 | 8LK6035-2AA27 | 8LK3011-6AA61 | 8LK6035-2AA33 | 8LK3013-6AA14 | 8LK3013-6AA33 | 8LK3012-0AA32 |
| 8LK5002-1AA54 | 8LK3013-5AA63 | 8LK6035-2AA67 | 8LK3012-0AA00 | 8LK6035-4AA78 | 8LK3013-6AA15 | 8LK3013-6AA36 | 8LK3012-0AA32 |
| 8LK5002-0AA41 | 8LK3011-6AA56 | 8LK6034-2AA65 | 8LK3011-6AA61 | 8LK6034-2AA42 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3011-6AA60 + 8LK3011-8AA38 |
| 8LK5002-1AA53 | 8LK3013-5AA56 | 8LK6035-2AA27 | 8LK3011-6AA61 | 8LK6035-2AA33 | 8LK3013-6AA14 | 8LK3013-6AA34 | 8LK3012-0AA16 |
| 8LK5002-1AA54 | 8LK3013-5AA63 | 8LK6035-2AA67 | 8LK3012-0AA00 | 8LK6035-4AA78 | 8LK3013-6AA15 | 8LK3013-6AA35 | 8LK3012-0AA16 |

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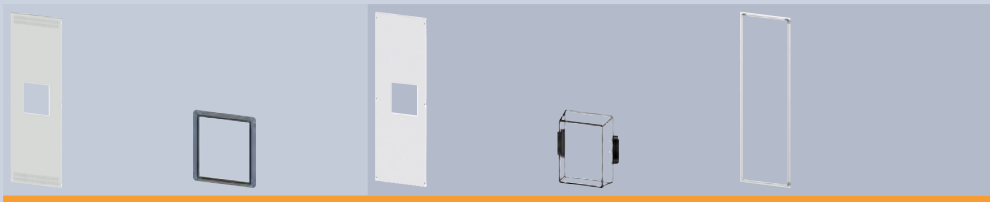
# Section expansion

Siemens EcoTech

## Incoming feeder panels, doors



Locking — Type A

Single locking

Rotary handle:
– Double-bit
– Flat cylinder

| ❶ Doors | Hinge | Size | Width | Double-bit IP30 | Dichtrahmen | Double-bit IP54 | Covers | Sealing frame |
|---|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | | |
| 3-pole | Left | 0 | 400 mm | – | – | – | – | – |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 600 mm | 8LK2197-6AD12 | 3WA9111-0AP01 | 8LK2197-6AD13 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| | Right | 0 | 400 mm | – | – | – | – | – |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 600 mm | 8LK2197-6AD12 | 3WA9111-0AP01 | 8LK2197-6AD13 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| 4-pole | Left | 0 | 400 mm | – | – | – | – | – |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| | Right | 0 | 400 mm | – | – | – | – | – |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| **Withdrawable** | | | | | | | | |
| 3-pole | Links | 0 | 400 mm | – | – | – | – | – |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 600 mm | 8LK2197-6AD12 | 3WA9111-0AP01 | 8LK2197-6AD13 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| | Right | 0 | 400 mm | – | – | – | – | – |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 600 mm | 8LK2197-6AD12 | 3WA9111-0AP01 | 8LK2197-6AD13 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| 4-pole | Left | 0 | 600 mm | 8LK2197-6AD17 | 3VW9011-0AP01 | 8LK2197-6AD16 | 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2197-6AC64 |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| | Right | 0 | 600 mm | 8LK2197-6AD17 | 3VW9011-0AP01 | 8LK2197-6AD16 | 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2197-6AC64 |
| | | 1 | 600 mm | 8LK2197-6AD07 | 3WA9111-0AP01 | 8LK2197-6AD11 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | 2 | 800 mm | 8LK2197-8AE87 | 3WA9111-0AP01 | 8LK2197-8AE88 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| **❷ Hinge** | | | | | | | | |
| | Ti-Grey | | | 3 × 8LK2000-0AH55 | – | 3 × 8LK2000-0AH55 | – | – |
| **❸ Single locking** | | | | | | | | |
| | Handle | without lock | | 8LK2000-0AH56 | – | 8LK2000-0AH56 | – | – |
| | | with flat cylinder (keyed alike) | | 8LK2000-0AH61 | – | 8LK2000-0AH61 | – | – |
| | Double-bit | | | 8LK2000-0AH58 | – | 8LK2000-0AH58 | – | – |
| **❹ Central locking** | | | | | | | | |
| | Rotary handle | without lock | | 8LK2000-0AH57 | – | 8LK2000-0AH57 | – | – |
| | | double-bit | | 8LK2000-0AH60 | – | 8LK2000-0AH60 | – | – |
| | | flat cylinder | | 8LK2000-0AH62 | – | 8LK2000-0AH62 | – | – |
| | | for profile semicylinder | | – | – | – | – | – |
| | Profile semicylinder | DIN 18252/18254 8 × 45° | | – | – | – | – | – |
| | Locking rods | with guides | | 8LK2100-0AA06 | – | 8LK2100-0AA06 | – | – |

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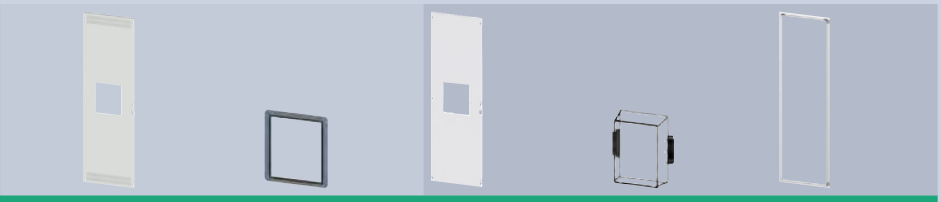
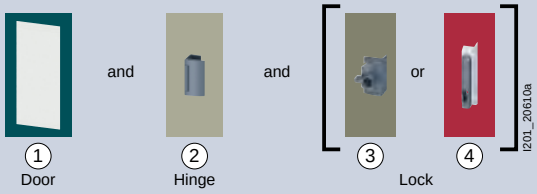


**Type B**

Rotary handle:
– Profile semicylinder

| Rotary handle IP30 | Sealing frame | Rotary handle IP54 | Covers | Sealing frame |
|---|---|---|---|---|
| | | | | |
| – | – | – | – | – |
| 8LK2197-6AD08 | 3WA9111-0AP01 | – | 3WA9111-0AP03 | – |
| 8LK2197-6AD14 | 3WA9111-0AP01 | 8LK2197-6AD27 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-8AF00 | 3WA9111-0AP01 | 8LK2197-8AF02 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| – | – | – | – | – |
| 8LK2197-6AD06 | 3WA9111-0AP01 | 8LK2197-6AD10 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-6AD15 | 3WA9111-0AP01 | 8LK2197-6AD28 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-8AF01 | 3WA9111-0AP01 | 8LK2197-8AF03 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| – | – | – | – | – |
| 8LK2197-6AD08 | 3WA9111-0AP01 | – | 3WA9111-0AP03 | – |
| 8LK2197-8AF00 | 3WA9111-0AP01 | 8LK2197-8AF02 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| – | – | – | – | – |
| 8LK2197-6AD06 | 3WA9111-0AP01 | 8LK2197-6AD10 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-8AF01 | 3WA9111-0AP01 | 8LK2197-8AF03 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| | | | | |
| – | – | – | – | – |
| 8LK2197-6AD08 | 3WA9111-0AP01 | – | 3WA9111-0AP03 | – |
| 8LK2197-6AD14 | 3WA9111-0AP01 | 8LK2197-6AD27 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-8AF00 | 3WA9111-0AP01 | 8LK2197-8AF02 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| – | – | – | – | – |
| 8LK2197-6AD06 | 3WA9111-0AP01 | 8LK2197-6AD10 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-6AD15 | 3WA9111-0AP01 | 8LK2197-6AD28 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-8AF01 | 3WA9111-0AP01 | 8LK2197-8AF03 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| 8LK2197-6AD20 | 3VW9011-0AP01 | – | – | – |
| 8LK2197-6AD08 | 3WA9111-0AP01 | – | – | – |
| 8LK2197-8AF00 | 3WA9111-0AP01 | 8LK2197-8AF02 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| 8LK2197-6AD21 | 3VW9011-0AP01 | 8LK2197-6AD18 | 3WA9111-0AP03 + 8LK2000-0AJ65 | 8LK2197-6AC64 |
| 8LK2197-6AD06 | 3WA9111-0AP01 | 8LK2197-6AD10 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-8AF01 | 3WA9111-0AP01 | 8LK2197-8AF03 | 3WA9111-0AP03 | 8LK2197-8AD24 |
| | | | | |
| 3 × 8LK2000-0AH55 | – | 3 × 8LK2000-0AH55 | – | – |
| | | | | |
| – | – | – | – | – |
| – | – | – | – | – |
| – | – | – | – | – |
| | | | | |
| – | – | – | – | – |
| – | – | – | – | – |
| – | – | – | – | – |
| 8LK2000-0AH63 | – | 8LK2000-0AH63 | – | – |
| 8PQ9400-0BA26 | – | 8PQ9400-0BA26 | – | – |
| 8LK2100-0AA07 | – | 8LK2100-0AA07 | – | – |

## Ordering guide




## Locks

Profile semicylinder

Flat cylinder

Double-bit lock

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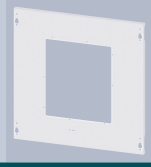
# Section expansion

## Coupling panels, 3-pole

### IP30



| Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Sealing frame | ❸ Compartment doors at bottom [1] |
|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA80 | 3VW9011-0AP01 | 8LK2070-6AA23 |
| 1 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-4AA66 | 3WA9111-0AP01 | 8LK2070-6AA23 |
| 2 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 |
| **Withdrawable** | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA54 | 3VW9011-0AP02 | 8LK2070-6AA23 |
| 2 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-4AA66 | 3WA9111-0AP01 | 8LK2070-6AA23 |
| 3 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 |

[1] Without locking and hinge

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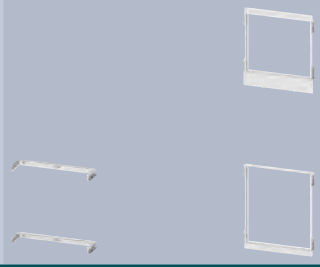
## Accessories

**Hinge**

| Version | Article No. |
|---|---|
| Ti-Grey | 8LK2000-0AH55 |

**Locking**

| Version | | Article No. |
|---|---|---|
| Double-bit | | 8LK2000-0AH58 |
| Handle | without lock | 8LK2000-0AH56 |
| | with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| Inner door struts | | 8LK2000-0AD15 |



| ❹ Device compartment | | ❺ Connection | ❻ Auxiliary device compartments | | ❼ Uprights |
|---|---|---|---|---|---|
| Mounting plates | Obstacle | Busbar | 8GK adaptation | Cover frames | |
| 8LK5002-2AA28 | 8LK3013-5AA73 | 8LK6036-8AA68 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK5002-1AA53 | 8LK3013-5AA66 | 8LK6035-4AA33 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK5002-1AA54 | 8LK3013-5AA62 | 8LK6036-8AA54 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |
| 8LK5002-0AA41 | 8LK3013-6AA11 | 8LK6036-8AA84 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK5002-1AA53 | 8LK3013-5AA65 | 8LK6035-4AA32 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK5002-1AA54 | 8LK3013-5AA61 | 8LK6036-8AA53 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |



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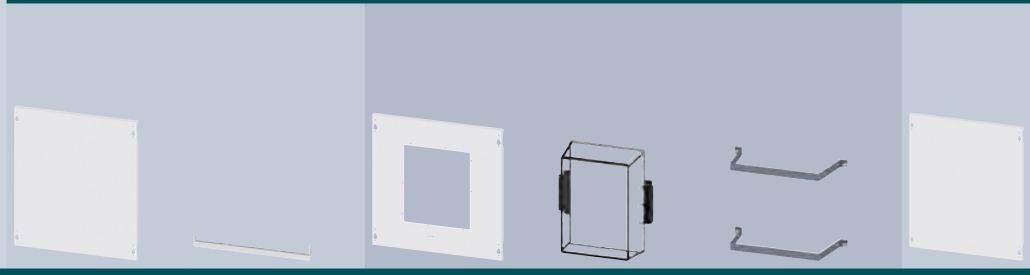
# Section expansion

## Coupling panels, 3-pole

### IP54



| Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Plexiglas cover | Fixing element | ❸ Compartment doors at bottom [1] |
|---|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA78 | 3WA9111-0AP03 | 8LK2000-0AJ65 | 8LK2070-6AA24 |
| 1 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA67 | 3WA9111-0AP03 | – | 8LK2070-6AA24 |
| 2 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | 3WA9111-0AP03 | – | 8LK2070-8AA43 |
| **Withdrawable** | | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA53 | 3WA9111-0AP03 | 8LK2000-0AJ65 | 8LK2070-6AA24 |
| 2 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA67 | 3WA9111-0AP03 | – | 8LK2070-6AA24 |
| 3 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | 3WA9111-0AP03 | – | 8LK2070-8AA43 |

[1] Without locking and hinge





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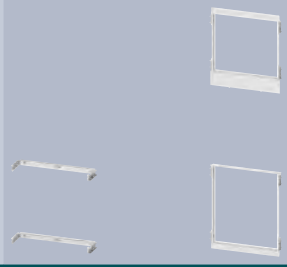
## Accessories

**Hinge**

| Version | Article No. |
|---|---|
| Ti-Grey | 8LK2000-0AH55 |

**Locking**

| Version | | Article No. |
|---|---|---|
| Double-bit | | 8LK2000-0AH58 |
| Handle | without lock | 8LK2000-0AH56 |
| | with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| Inner door struts | | 8LK2000-0AD15 |



| Sealing frame | ❹ Device compartment | | ❺ Connection | ❻ Auxiliary device compartments | | ❼ Uprights |
|---|---|---|---|---|---|---|
| | Mounting plates | Obstacle | Busbar | 8GK adaptation | Cover frames | |
| 8LK2197-6AC65 | 8LK5002-2AA28 | 8LK3013-5AA73 | 8LK6036-8AA68 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK2197-6AC65 | 8LK5002-1AA53 | 8LK3013-5AA66 | 8LK6035-4AA33 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK2197-8AD25 | 8LK5002-1AA54 | 8LK3013-5AA62 | 8LK6036-8AA54 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |
| 8LK2197-6AC65 | 8LK5002-0AA41 | 8LK3013-6AA11 | 8LK6036-8AA84 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK2197-6AC65 | 8LK5002-1AA53 | 8LK3013-5AA65 | 8LK6035-4AA32 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK2197-8AD25 | 8LK5002-1AA54 | 8LK3013-5AA61 | 8LK6036-8AA53 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |



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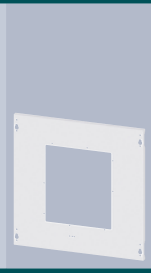
# Section expansion

## Coupling panels, 4-pole

### IP30



| Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Sealing frame | ❸ Compartment doors at bottom [1] |
|---|---|---|---|---|---|---|---|
| **Fixed-mounted** | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA80 | 3VW9011-0AP01 | 8LK2070-6AA23 |
| 1 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-4AA66 | 3WA9111-0AP01 | 8LK2070-6AA23 |
| 2 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 |
| **Withdrawable** | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-6AA54 | 3VW9011-0AP02 | 8LK2070-6AA23 |
| 2 | 2000 A | 600 mm | 8LK2067-6AA07 | 8LK3011-6AA58 | 8LK2060-4AA66 | 3WA9111-0AP01 | 8LK2070-6AA23 |
| 3 | 3200 A | 800 mm | 8LK2067-8AA11 | 8LK3011-8AA82 | 8LK2060-8AA41 | 3WA9111-0AP01 | 8LK2070-8AA42 |

[1] Without locking and hinge





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## Accessories

**Hinge**

| Version | Article No. |
|---|---|
| Ti-Grey | 8LK2000-0AH55 |

**Locking**

| Version | | Article No. |
|---|---|---|
| Double-bit | | 8LK2000-0AH58 |
| Handle | without lock | 8LK2000-0AH56 |
| | with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| Inner door struts | | 8LK2000-0AD15 |

| ❹ Device compartment | | ❺ Busbar connection | | ❻ Auxiliary device compartments | | ❼ Uprights |
|---|---|---|---|---|---|---|
| Mounting plates | Obstacle | L1 – L3 | N | 8GK adaptation | Cover frames | |
| 8LK5002-2AA28 | 8LK3013-5AA73 | 8LK6036-8AA68 | 8LK3013-7AA52 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK5002-1AA53 | 8LK3013-5AA66 | 8LK6035-4AA33 | 8LK3013-6AA14 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK5002-1AA54 | 8LK3013-5AA62 | 8LK6036-8AA54 | 8LK3013-6AA15 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |
| 8LK5002-0AA41 | 8LK3011-6AA56 | 8LK6036-8AA84 | 8LK3013-7AA52 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK5002-1AA53 | 8LK3013-5AA67 | 8LK6035-4AA32 | 8LK3013-6AA14 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK5002-1AA54 | 8LK3013-5AA63 | 8LK6036-8AA53 | 8LK3013-6AA15 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |



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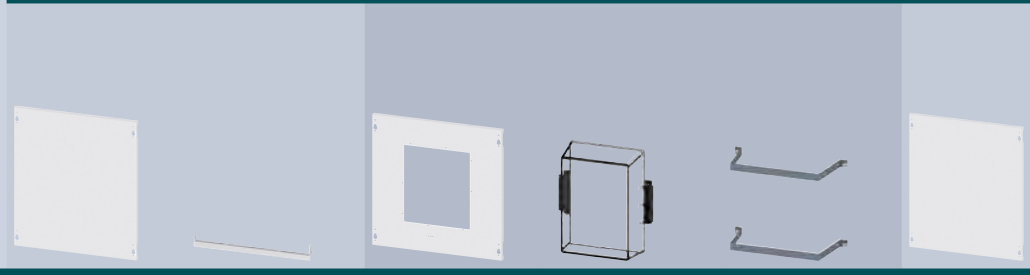
# Section expansion

## Coupling panels, 4-pole

### IP54



| Size | $I_n$ | Width | ❶ Compartment doors at top [1] | Door strut | ❷ Compartment doors [1] | Plexiglas cover | Fixing element | ❸ Compartment doors at bottom [1] |
|---|---|---|---|---|---|---|---|---|
| **Festeinbau** | | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA78 | 3WA9111-0AP03 | 8LK2000-0AJ65 | 8LK2070-6AA24 |
| 1 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA67 | 3WA9111-0AP03 | – | 8LK2070-6AA24 |
| 2 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | 3WA9111-0AP03 | – | 8LK2070-8AA43 |
| **Einschubtechnik** | | | | | | | | |
| 0 | 1250 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA53 | 3WA9111-0AP03 | 8LK2000-0AJ65 | 8LK2070-6AA24 |
| 2 | 2000 A | 600 mm | 8LK2067-6AA08 | 8LK3011-6AA58 | 8LK2060-6AA67 | 3WA9111-0AP03 | – | 8LK2070-6AA24 |
| 3 | 3200 A | 800 mm | 8LK2067-8AA12 | 8LK3011-8AA82 | 8LK2060-8AA42 | 3WA9111-0AP03 | – | 8LK2070-8AA43 |

[1] Without locking and hinge





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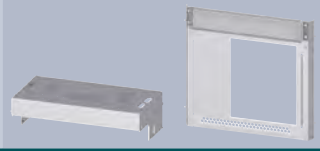
## Accessories

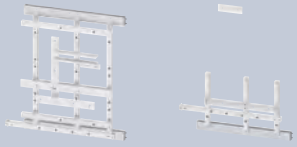
**Hinge**

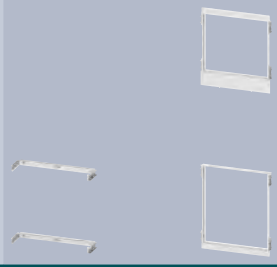
| Version | Article No. |
|---|---|
| Ti-Grey | 8LK2000-0AH55 |

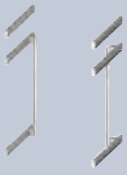
**Locking**

| Version | | Article No. |
|---|---|---|
| Double-bit | | 8LK2000-0AH58 |
| Handle | without lock | 8LK2000-0AH56 |
| | with flat cylinder (keyed alike) | 8LK2000-0AH61 |
| Inner door struts | | 8LK2000-0AD15 |









| Sealing frame | ❹ Device compartment | | ❺ Busbar connection | | ❻ Auxiliary device compartments | | ❼ Uprights |
|---|---|---|---|---|---|---|---|
| | Mounting plates | Obstacle | L1 – L3 | N | 8GK adaptation | Cover frames | |
| 8LK2197-6AC65 | 8LK5002-2AA28 | 8LK3013-5AA73 | 8LK6036-8AA68 | 8LK3013-7AA52 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK2197-6AC65 | 8LK5002-1AA53 | 8LK3013-5AA66 | 8LK6035-4AA33 | 8LK3013-6AA14 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK2197-8AD25 | 8LK5002-1AA54 | 8LK3013-5AA62 | 8LK6036-8AA54 | 8LK3013-6AA15 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |
| 8LK2197-6AC65 | 8LK5002-0AA41 | 8LK3011-6AA56 | 8LK6036-8AA84 | 8LK3013-7AA52 | 1 × 8LK3013-7AA52 | 8LK3013-6AA30 | 8LK3013-6AA12 |
| 8LK2197-6AC65 | 8LK5002-1AA53 | 8LK3013-5AA67 | 8LK6035-4AA32 | 8LK3013-6AA14 | 2 × 8LK3013-6AA14 | 8LK3013-7AA51 | 8LK3012-0AA23 |
| 8LK2197-8AD25 | 8LK5002-1AA54 | 8LK3013-5AA63 | 8LK6036-8AA53 | 8LK3013-6AA15 | 2 × 8LK3013-6AA15 | 8LK3013-6AA20 | 8LK3012-0AA23 |



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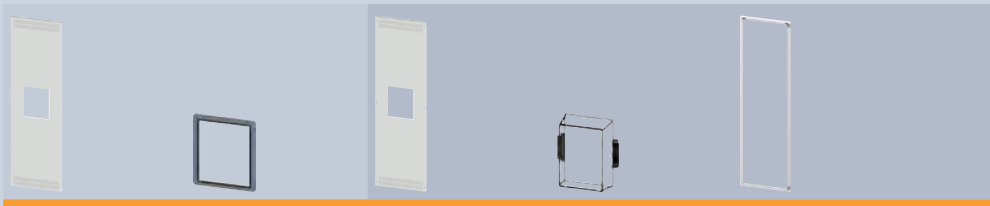
# Section expansion

Siemens EcoTech

## Coupling panels, doors



Locking — Type A

Single locking

Rotary handle:
– Double-bit
– Flat cylinder

| ❶ Doors | Hinge | Size | Width | Double-bit IP30 | Sealing frame | Double-bit IP54 | Covers | Sealing frame |
|---|---|---|---|---|---|---|---|---|
| **Festeinbau** | | | | | | | | |
| 3-pole | Left | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | Right | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 4-pole | Left | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | Right | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| **Einschubtechnik** | | | | | | | | |
| 3-pole | Left | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | Right | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 4-pole | Left | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | Right | 1 | 600 mm | 8LK2197-6AD22 | 3WA9111-0AP01 | 8LK2197-6AD25 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| **❷ Hinge** | | | | | | | | |
| | Ti-Grey | | | 3 × 8LK2000-0AH55 | – | 3 × 8LK2000-0AH55 | – | – |
| **❸ Single locking** | | | | | | | | |
| | Handle | without lock | | 8LK2000-0AH56 | – | 8LK2000-0AH56 | – | – |
| | | lockable | | 8LK2000-0AH61 | – | 8LK2000-0AH61 | – | |
| | Double-bit | | | 8LK2000-0AH58 | – | 8LK2000-0AH58 | – | – |
| **❹ Central locking** | | | | | | | | |
| | Rotary handle | without lock | | 8LK2000-0AH57 | – | 8LK2000-0AH57 | – | – |
| | | double-bit | | 8LK2000-0AH60 | – | 8LK2000-0AH60 | – | – |
| | | flat cylinder | | 8LK2000-0AH62 | – | 8LK2000-0AH62 | – | – |
| | | for profile semicylinder | | – | – | – | – | – |
| | Profile semicylinder | DIN 18252/18254 8 × 45° | | – | – | – | – | – |
| | Locking rods | with guides | | 8LK2100-0AA06 | – | 8LK2100-0AA06 | – | – |

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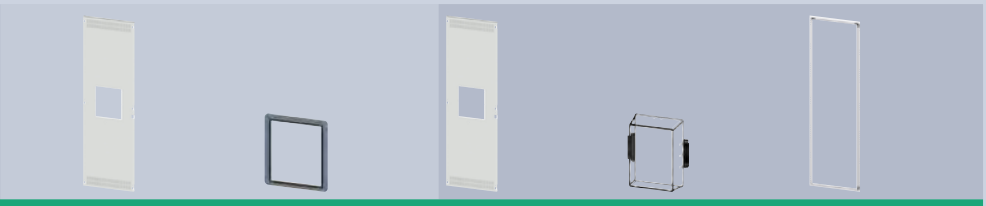
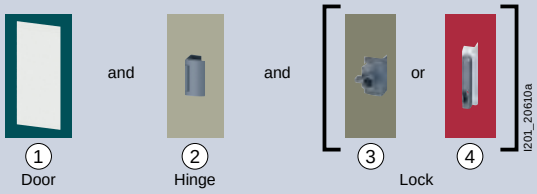


**Type B**

Rotary handle:
– Profile semicylinder

| Rotary handle IP30 | Sealing frame | Rotary handle IP54 | Covers | Sealing frame |
|---|---|---|---|---|
| | | | | |
| 8LK2197-6AD23 | 3WA9111-0AP01 | – | – | – |
| 8LK2197-6AD24 | 3WA9111-0AP01 | 8LK2197-6AD26 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-6AD23 | 3WA9111-0AP01 | – | – | – |
| 8LK2197-6AD24 | 3WA9111-0AP01 | 8LK2197-6AD26 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | | | |
| 8LK2197-6AD23 | 3WA9111-0AP01 | – | – | – |
| 8LK2197-6AD24 | 3WA9111-0AP01 | 8LK2197-6AD26 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| 8LK2197-6AD23 | 3WA9111-0AP01 | – | – | – |
| 8LK2197-6AD24 | 3WA9111-0AP01 | 8LK2197-6AD26 | 3WA9111-0AP03 | 8LK2197-6AC64 |
| | | | | |
| 3 × 8LK2000-0AH55 | – | 3 × 8LK2000-0AH55 | – | – |
| | | | | |
| – | – | – | – | – |
| – | – | – | – | |
| – | – | – | – | – |
| | | | | |
| – | – | – | – | – |
| – | – | – | – | – |
| – | – | – | – | – |
| 8LK2000-0AH63 | – | 8LK2000-0AH63 | – | – |
| 8PQ9400-0BA26 | – | 8PQ9400-0BA26 | – | – |
| 8LK2100-0AA07 | – | 8LK2100-0AA07 | – | – |

## Ordering guide

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### Locks

Profile semicylinder

Flat cylinder

Double-bit lock

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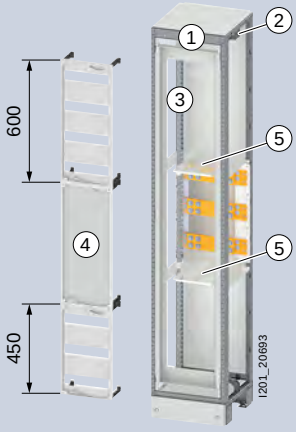
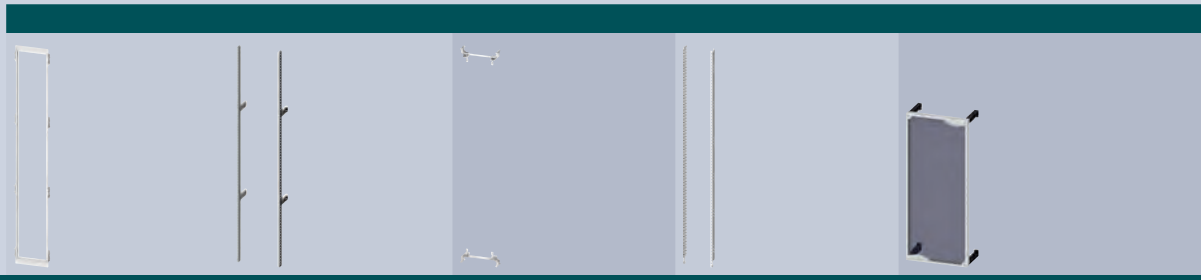
# Section expansion

## Transformer metering section



| Depth | Width | DIN | ❶ Cover frames | Uprights | ❷ 8GK adaptation | ❸ Longitudinal stays | ❹ Front covers with inspection window Height 600 mm |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| 400 mm | 400 mm | ☐ | 8LK3013-6AA25 | – | 8LK3013-5AA25 | 8GK4851-4KK00 | 8GK4500-4KK12 |
| 600 mm | 400 mm | ☐ | 8LK3013-6AA25 | 8LK3011-8AA38 | 8LK3013-5AA25 | 8GK4851-4KK00 | 8GK4500-4KK12 |



## Accessories

**Copper plate**

| Busbar cross-section (mm) | Article No. |
|---|---|
| 2 × 80 × 10 mm<br>2 × 100 × 10 mm | 8LK4003-3AA64 |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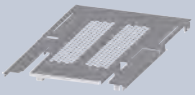

**❺ Partition**

| Busbar: front | Busbar: rear |
|---|---|
| 2 × 8LK3013-5AA35 | – |
| 2 × 8LK3013-3AA36 | 2 × 8LK3013-6AA10 new |



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# Section expansion

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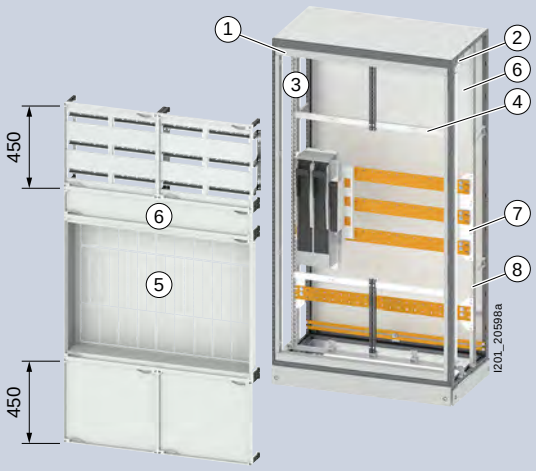
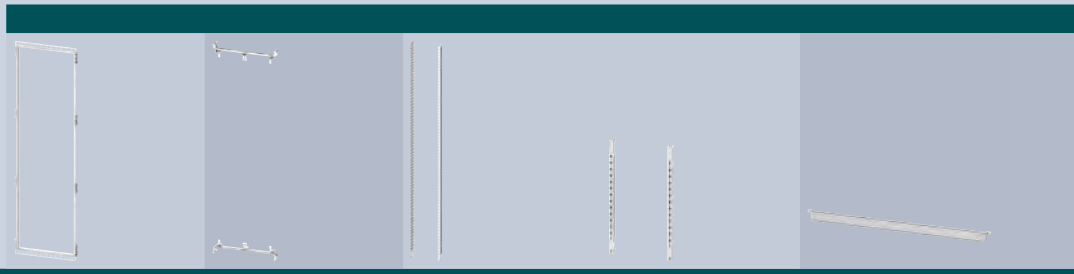
## In-line design (fixed-mounted), to $I_n$ = 1250 A



| Depth | Width | DIN | Quantity NH1 | ❶ Cover frames new | ❷ 8GK adaptation | ❸ Longitudinal stays Height 1800 mm | Height 450 mm | ❹ Crossbars |
|---|---|---|---|---|---|---|---|---|
| 400 mm | 600 mm | □□ | 4 | 8LK3013-6AA26 | 8LK3011-6AA32 | 8GK4853-8KK02 | – | – |
| | 850 mm | □□□ | 7 | 8LK3013-6AA27 | 8LK3011-6AA33 | 8GK4853-8KK02 | – | – |
| | 1100 mm | □□□□ | 9 | 8LK3013-6AA28 | 8LK3011-6AA34 | 8GK4853-8KK02 | 8GK4851-3KK00 | 8GK4853-0KK40 |
| 600 mm | 600 mm | □□ | 4 | 8LK3013-6AA26 | 8LK3011-6AA32 | 8GK4853-8KK02 | – | – |
| | 850 mm | □□□ | 7 | 8LK3013-6AA27 | 8LK3011-6AA33 | 8GK4853-8KK02 | – | – |
| | 1100 mm | □□□□ | 9 | 8LK3013-6AA28 | 8LK3011-6AA34 | 8GK4853-8KK02 | 8GK4851-3KK00 | 8GK4853-0KK40 |

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## Accessories

**NH00 installation**

| Version | Article No. |
|---|---|
| Adapter 185 mm | 3NJ4918-0DA02 |

| Version | Article No. |
|---|---|
| Covers | 3NJ4912-1DA02 |

**Blanking covers for ❺**



| Version | Article No. |
|---|---|
| NH00: 50 mm | 3NJ4912-2AA00 |
| NH1-3: 100 mm | 3NJ4912-2BA00 |

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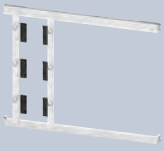

| ❺ Covers | ❻ Front cover Height 150 mm | Height 450 mm | ❼ Busbar supports | Set of supports Transformer measurement | ❽ Uprights |
|---|---|---|---|---|---|
| 8LK5002-0AA30 | 8LK5002-2AA21 | 8GK4501-3KK22 | 8LK4002-6AA38 | 8LK4002-8AA61 | – |
| 8LK5002-0AA31 | 8LK5002-2AA22 | 8GK4501-3KK32 | 8LK4002-6AA38 | 8LK4002-8AA62 | – |
| 8LK5002-0AA37 | 8LK5002-2AA04 | 8LK5002-2AA31 new | 8LK4002-6AA38 | 8LK4002-8AA63 | – |
| 8LK5002-0AA30 | 8LK5002-2AA21 | 8GK4501-3KK22 | 8LK4002-6AA38 | 8LK4002-8AA61 | 8LK3011-8AA38 |
| 8LK5002-0AA31 | 8LK5002-2AA22 | 8GK4501-3KK32 | 8LK4002-6AA38 | 8LK4002-8AA62 | 8LK3011-8AA38 |
| 8LK5002-0AA37 | 8LK5002-2AA04 | 8LK5002-2AA31 new | 8LK4002-6AA38 | 8LK4002-8AA63 | 8LK3011-8AA38 |

**See 3NJ4 fuse switch disconnectors from page 8/96**
**See LV HRC fuse links from page 7/38**



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# Section expansion

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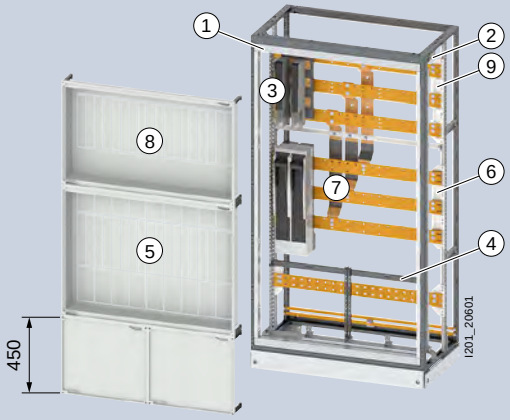
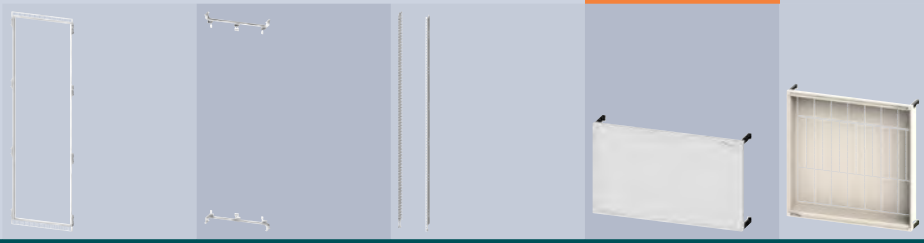
## In-line design (fixed-mounted) with second level, to $I_n$ = 630 A




Position

Center

Bottom



| Depth | Width | DIN | Quantity NH1 ❺ | Quantity NH00 ❽ | ❶ Cover frames new | ❷ 8GK adaptation | ❸ Longitudinal stays Height 1800 mm | ❹ Front cover Height 450 mm | ❺ Covers |
|---|---|---|---|---|---|---|---|---|---|
| 400 mm | 600 mm | □□ | 3 | 8 | 8LK3013-6AA26 | 8LK3011-6AA32 | 8GK4853-8KK02 | 8GK4501-3KK22 | 8LK5002-0AA30 |
| | 850 mm | □□□ | 6 | 14 | 8LK3013-6AA27 | 8LK3011-6AA33 | 8GK4853-8KK02 | 8GK4501-3KK32 | 8LK5002-0AA31 |
| | 1100 mm | □□□□ | 7 | 18 | 8LK3013-6AA28 | 8LK3011-6AA34 | 8GK4853-8KK02 | 8LK5002-2AA31 new | 8LK5002-0AA37 |
| 600 mm | 600 mm | □□ | 3 | 8 | 8LK3013-6AA26 | 8LK3011-6AA32 | 8GK4853-8KK02 | 8GK4501-3KK22 | 8LK5002-0AA30 |
| | 850 mm | □□□ | 6 | 14 | 8LK3013-6AA27 | 8LK3011-6AA33 | 8GK4853-8KK02 | 8GK4501-3KK32 | 8LK5002-0AA31 |
| | 1100 mm | □□□□ | 7 | 18 | 8LK3013-6AA28 | 8LK3011-6AA34 | 8GK4853-8KK02 | 8LK5002-2AA31 new | 8LK5002-0AA37 |

## Accessories

**NH00 installation**

| | Version | Article No. |
|---|---|---|
| | Adapter 185 mm | 3NJ4918-0DA02 |
| | Covers | 3NJ4912-1DA02 |

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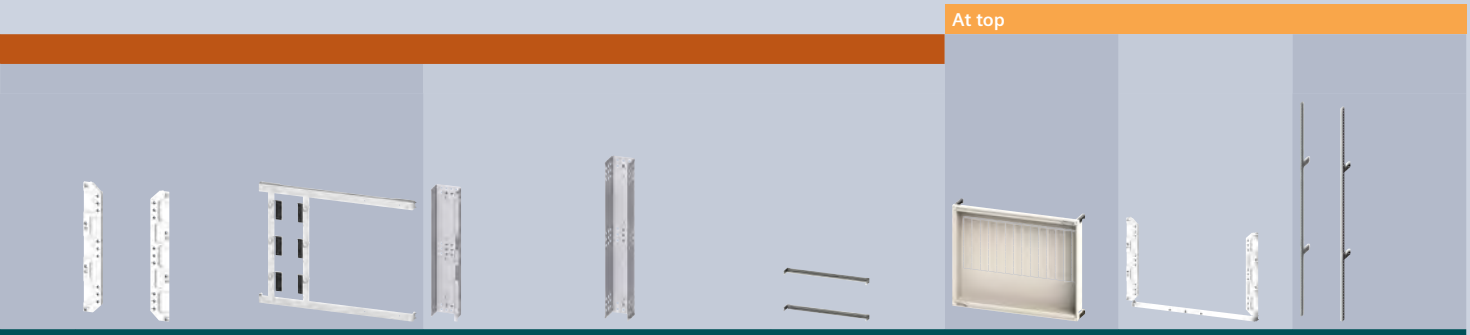

| | | | | | At top | | |
|---|---|---|---|---|---|---|---|
| ❻ Busbar supports | Set of supports Transformer measurement | ❼ Cable duct | | | ❽ Covers | ❾ Busbar supports | ❿ Uprights |
| | | center | outside | rear | NH00 | at top | |
| 8LK4002-6AA38 | 8LK4002-8AA61 | – | 8LK5002-0AA36 | – | 8LK5002-2AA25 | 8LK4002-8AA82 | – |
| 8LK4002-6AA38 | 8LK4002-8AA62 | – | 8LK5002-0AA34 | – | 8LK5002-2AA26 | 8LK4002-8AA83 | – |
| 8LK4002-6AA38 | 8LK4002-8AA63 | 8LK5002-0AA35 | 8LK5002-0AA36 | – | 8LK5002-2AA27 | 8LK4002-8AA84 | – |
| 8LK4002-6AA38 | 8LK4002-8AA61 | – | – | 8LK5002-2AA17 | 8LK5002-2AA25 | 8LK4002-8AA82 | 8LK3011-8AA38 |
| 8LK4002-6AA38 | 8LK4002-8AA62 | – | – | 8LK5002-2AA20 | 8LK5002-2AA26 | 8LK4002-8AA83 | 8LK3011-8AA38 |
| 8LK4002-6AA38 | 8LK4002-8AA63 | – | – | 8LK5002-2AA18 | 8LK5002-2AA27 | 8LK4002-8AA84 | 8LK3011-8AA38 |

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## Accessories

**Blanking covers**





| Installation | Version | Article No. |
|---|---|---|
| At top ❽ | NH00: 50 mm | 3NJ4912-2CA00 |
| Center ❺ | NH00: 50 mm | 3NJ4912-2AA00 |
| | NH1-3: 100 mm | 3NJ4912-2BA00 |

**See 3NJ4 fuse switch disconnectors 3NJ4 from page 8/96**
**See LV HRC fuse links from page 7/38**

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# Section expansion

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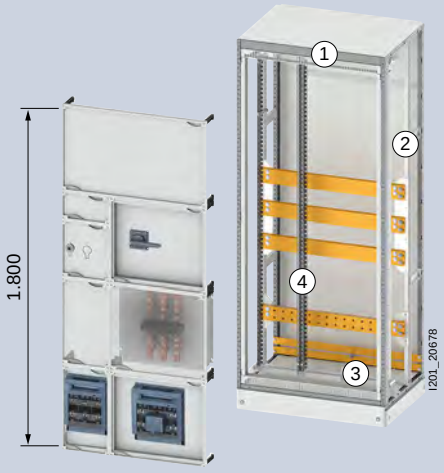
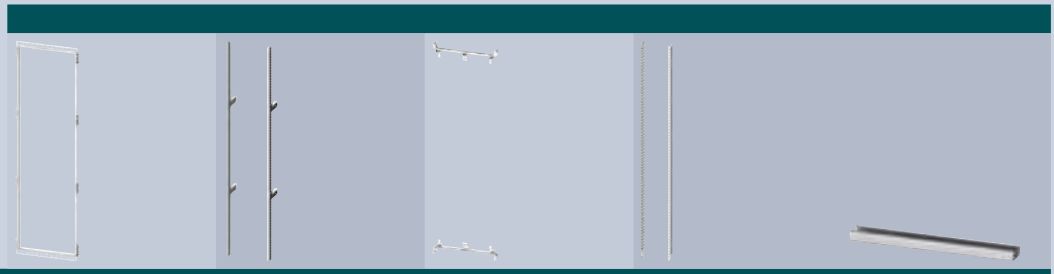
## ALPHA DIN modular installation system



| Depth | Width | DIN | ❶ Cover frames new | ❷ Uprights | ❸ 8GK adaptation | ❹ Longitudinal stays | Cable clamping rail C30 × 15 mm |
|---|---|---|---|---|---|---|---|
| 400 mm | 350 mm | □ | 8LK3013-6AA24 | – | 8LK3011-6AA31 | 1 × 8GK4853-8KK02 | 8GK9911-0KK10 |
| | 600 mm | □□ | 8LK3013-6AA26 | – | 8LK3011-6AA32 | 2 × 8GK4853-8KK02 | 8GK9911-0KK20 |
| | 850 mm | □□□ | 8LK3013-6AA27 | – | 8LK3011-6AA33 | 3 × 8GK4853-8KK02 | 8GK9911-0KK30 |
| | 1100 mm | □□□□ | 8LK3013-6AA28 | – | 8LK3011-6AA34 | 4 × 8GK4853-8KK02 | 8GK9911-0KK40 |
| 600 mm | 350 mm | □ | 8LK3013-6AA24 | 8LK3011-8AA38 | 8LK3011-6AA31 | 1 × 8GK4853-8KK02 | 8GK9911-0KK10 |
| | 600 mm | □□ | 8LK3013-6AA26 | 8LK3011-8AA38 | 8LK3011-6AA32 | 2 × 8GK4853-8KK02 | 8GK9911-0KK20 |
| | 850 mm | □□□ | 8LK3013-6AA27 | 8LK3011-8AA38 | 8LK3011-6AA33 | 3 × 8GK4853-8KK02 | 8GK9911-0KK30 |
| | 1100 mm | □□□□ | 8LK3013-6AA28 | 8LK3011-8AA38 | 8LK3011-6AA34 | 4 × 8GK4853-8KK02 | 8GK9911-0KK40 |

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**See ALPHA 8GK assembly kits** from page 15/238

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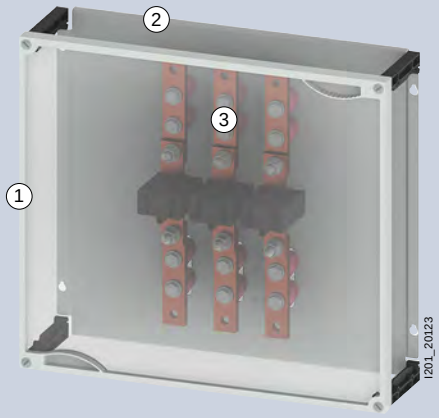
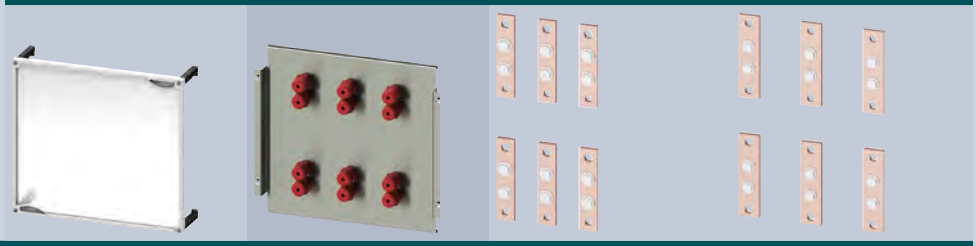
## Transformer measurement



| Height | Width | DIN | $I_n$ | ❶ Transparent covers | ❷ Mounting plates | ❸ Connecting terminal 30 × 10 mm | ❸ Connecting terminal 40 × 10 mm |
|---|---|---|---|---|---|---|---|
| 450 mm | 250 mm | □ | 400 A | 8GK4500-3KK12 | 8LK5002-1AA55 | 8LK6035-3AA82 | 8LK6035-3AA83 |
| | 500 mm | □□ | 500 A | 8GK4500-3KK22 | 8LK5002-1AA56 | 8LK6035-3AA82 | 8LK6035-3AA83 |



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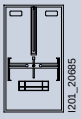
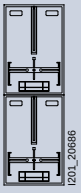
# Section expansion

## Meter support plates

| | Terminal compartment: | | ❶ Terminal compartment: At top | | |
|---|---|---|---|---|---|
| Counter | At top | At bottom | Front cover | DIN rails | Supports |
| 300 mm<br>Tariff switching device<br> | 150 mm | 150 mm | 8GS4006-0 | 8GS4010-6 | 8GS4018-8 |
| | | 300 mm | 8GS4006-0 | 8GS4010-6 | 8GS4018-8 |
| | 300 mm | 150 mm | 8GS4006-5 | 8GS4010-6 | 8GS4018-8 |
| | | 300 mm | 8GS4006-5 | 8GS4010-6 | 8GS4018-8 |
| 450 mm<br> | 150 mm | 150 mm | 8GS4006-0 | 8GS4010-6 | 8GS4018-8 |
| | | 300 mm | 8GS4006-0 | 8GS4010-6 | 8GS4018-8 |
| | 300 mm | 150 mm | 8GS4006-5 | 8GS4010-6 | 8GS4018-8 |
| | | 300 mm | 8GS4006-5 | 8GS4010-6 | 8GS4018-8 |
| 750 mm<br> | 150 mm | 150 mm | 8GS4006-0 | 8GS4010-6 | 8GS4018-8 |
| | | 300 mm | 8GS4006-0 | 8GS4010-6 | 8GS4018-8 |
| | 300 mm | 150 mm | 8GS4006-5 | 8GS4010-6 | 8GS4018-8 |
| | | 300 mm | 8GS4006-5 | 8GS4010-6 | 8GS4018-8 |

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| ❷ Meter support plates | ❸ Terminal compartment: At bottom | | ❹ Partition |
|---|---|---|---|
| | Front cover | Supports | |
| 8GS4007-7 | 8GS4006-0 | 8GS4018-8 | 2 × 8GK9302-2KK01 |
| 8GS4007-7 | 8GS4006-5 | 8GS4018-8 | 2 × 8GK9302-2KK01 |
| 8GS4007-7 | 8GS4006-0 | 8GS4018-8 | 2 × 8GK9302-2KK01 |
| 8GS4007-7 | 8GS4006-5 | 8GS4018-8 | 2 × 8GK9302-2KK01 |
| 8GS4007-4 | 8GS4006-0 | 8GS4018-8 | 2 × 8GK9302-3KK01 |
| 8GS4007-4 | 8GS4006-5 | 8GS4018-8 | 2 × 8GK9302-3KK01 |
| 8GS4007-4 | 8GS4006-0 | 8GS4018-8 | 2 × 8GK9302-3KK01 |
| 8GS4007-4 | 8GS4006-5 | 8GS4018-8 | 2 × 8GK9302-3KK01 |
| top: 8GS4007-5<br>bottom: 8GS4007-6 | 8GS4006-0 | 8GS4018-8 | 2 × 8GK9302-5KK01 |
| top: 8GS4007-5<br>bottom: 8GS4007-6 | 8GS4006-5 | 8GS4018-8 | 2 × 8GK9302-5KK01 |
| top: 8GS4007-5<br>bottom: 8GS4007-6 | 8GS4006-0 | 8GS4018-8 | 2 × 8GK9302-5KK01 |
| top: 8GS4007-5<br>bottom: 8GS4007-6 | 8GS4006-5 | 8GS4018-8 | 2 × 8GK9302-5KK01 |



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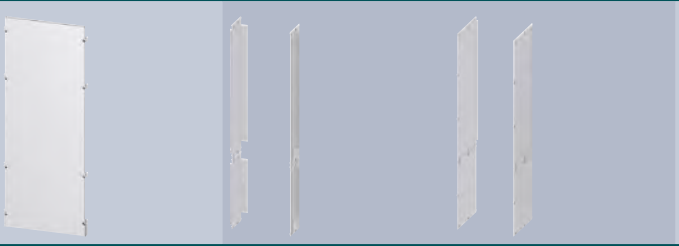
# Section expansion

## Mounting plates



| Depth | Width | ❶ Mounting plates | ❷ Partition | | ❸ Uprights | |
|---|---|---|---|---|---|---|
| | | | with busbar | without busbar | with busbar | without busbar |
| 400 mm | 400 mm | 8LK3011-5AA30 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3011-5AA37 | 8LK3011-5AA36 |
| | 600 mm | 8LK3011-5AA31 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3011-5AA37 | 8LK3011-5AA36 |
| | 800 mm | 8LK3011-5AA32 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3011-5AA37 | 8LK3011-5AA36 |
| | 1100 mm | 8LK3011-5AA33 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3011-5AA37 | 8LK3011-5AA36 |
| 600 mm | 400 mm | 8LK3011-5AA30 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3013-5AA33 | 8LK3013-5AA32 |
| | 600 mm | 8LK3011-5AA31 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3013-5AA33 | 8LK3013-5AA32 |
| | 800 mm | 8LK3011-5AA32 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3013-5AA33 | 8LK3013-5AA32 |
| | 1100 mm | 8LK3011-5AA33 | 8LK3011-5AA23 | 8LK3011-5AA35 | 8LK3013-5AA33 | 8LK3013-5AA32 |





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| ❹ Cable brackets C40 × 22.5 mm | ❺ Inner door | Inner door struts |
|---|---|---|
| 8LK3001-6AA60 | – | – |
| 8LK3001-6AA61 | 8LK3011-6AA37 | 2 × 8LK2000-0AD16 |
| 8LK3001-6AA62 | 8LK3011-6AA38 | 2 × 8LK2000-0AD16 |
| 8LK3011-6AA40 | – | – |
| 8LK3001-6AA60 | – | – |
| 8LK3001-6AA61 | 8LK3011-6AA37 | 2 × 8LK2000-0AD16 |
| 8LK3001-6AA62 | 8LK3011-6AA38 | 2 × 8LK2000-0AD16 |
| 8LK3011-6AA40 | – | – |



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# Section expansion

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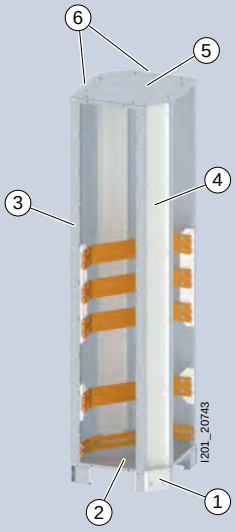
## Corner sections new



| Depth | Busbar | ❶ Base corner pieces | | Base cover | | ❷ Floor plate | | ❸ Frame | Uprights |
|---|---|---|---|---|---|---|---|---|---|
| | | Height | | | | IP30 | IP54 | | |
| | | 100 mm | 200 mm | 100 mm | 200 mm | | | | |
| 400 mm | rear | 8LK1010-0AA07 | 8LK1020-0AA17 | 8LK1010-4AA02 | 8LK1020-4AA02 | 8LK2300-4AA74 | 8LK2300-4AA75 | 8LK1200-0AA05 | – |
| 600 mm | front | 8LK1010-0AA07 | 8LK1020-0AA17 | 8LK1010-6AA03 | 8LK1020-6AA05 | 8LK2300-6AB26 | 8LK2300-6AB27 | 8LK1200-6AA04 | 2 × 8LK3013-6AA37 |
| | rear | 8LK1010-0AA07 | 8LK1020-0AA17 | 8LK1010-6AA03 | 8LK1020-6AA05 | 8LK2300-6AB26 | 8LK2300-6AB27 | 8LK1200-6AA04 | – |
| | front-rear | 8LK1010-0AA07 | 8LK1020-0AA17 | 8LK1010-6AA03 | 8LK1020-6AA05 | 8LK2300-6AB26 | 8LK2300-6AB27 | 8LK1200-6AA04 | 8LK3013-6AA37 |
| | rear-front | 8LK1010-0AA07 | 8LK1020-0AA17 | 8LK1010-6AA03 | 8LK1020-6AA05 | 8LK2300-6AB26 | 8LK2300-6AB27 | 8LK1200-6AA04 | 8LK3013-6AA37 |





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| PE fixing | ❹ Covers | | ❺ Roof plate | | | ❻ Rear wall | |
|---|---|---|---|---|---|---|---|
| | IP30 | IP54 | IP30 | IP54 | IP X1 | IP30 | IP45 |
| – | 8LK2200-0AA21 | 8LK2200-0AA22 | 8LK2300-4AA72 | 8LK2300-4AA73 | 8LK2300-4AA76 | 2 × 8LK2420-4AA10 | 2 × 8LK2420-4AA08 |
| 8LK4003-5AA14 | 8LK2200-0AA21 | 8LK2200-0AA22 | 8LK2300-6AB24 | 8LK2300-6AB25 | 8LK2300-6AB28 | 2 × 8LK2420-6AA10 | 2 × 8LK2420-6AA08 |
| 8LK4003-5AA14 | 8LK2200-0AA21 | 8LK2200-0AA22 | 8LK2300-6AB24 | 8LK2300-6AB25 | 8LK2300-6AB28 | 2 × 8LK2420-6AA10 | 2 × 8LK2420-6AA08 |
| 8LK4003-5AA14 | 8LK2200-0AA21 | 8LK2200-0AA22 | 8LK2300-6AB24 | 8LK2300-6AB25 | 8LK2300-6AB28 | 2 × 8LK2420-6AA10 | 2 × 8LK2420-6AA08 |
| 8LK4003-5AA14 | 8LK2200-0AA21 | 8LK2200-0AA22 | 8LK2300-6AB24 | 8LK2300-6AB25 | 8LK2300-6AB28 | 2 × 8LK2420-6AA10 | 2 × 8LK2420-6AA08 |

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# Internal partitions

## Barriers

| Depth | Busbar | straight | With changeover – mounting on left |
|---|---|---|---|
| 400 mm | rear | 8LK3013-5AA26 | – |
| 600 mm | rear | 8LK3013-5AA31 | – |
| | front | 8LK3013-5AA27 | – |
| 600 mm | 600 to 400 mm | – | 8LK3013-5AA28 |
| | 400 to 600 mm | – | 8LK3013-5AA30 |





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# Accessories

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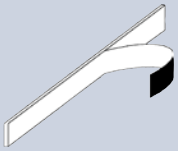
## Roll material



| Application | Version | Scope of supply | Article No. |
|---|---|---|---|
| Sealing tape – base | Width 30 mm, height 0.05 mm | 1 roll = 228 m | 8LK1000-0AA78 |
| Sealing foil – base of frame | Width 19 mm | 1 roll = 50 m | 8LK2000-0AJ71 |
| Sealing tape – cable entry at top | Width 10 mm, height 4 mm | 1 roll = 15 m | 8LK2000-0AJ72 |
| Circuit breaker insulation | Width 35 mm | 1 roll = 15 m | 8LK6036-2AA14 |

## Cubicle keys

| Version | Scope of supply | Article No. |
|---|---|---|
| 3 mm double bit | 10 units | 8PQ9400-0BA12 |

## Self-tapping screws – Frame

| Type | Version | Scope of supply | Article No. |
|---|---|---|---|
| Cylinder-head screws | M6 × 10 mm | 100 units | 8PQ9500-0BA34 |
| DIN 7500-PE, ST, zinc-plated | M6 × 16 mm | 100 units | 8PQ9500-0BA32 |
| | M6 × 20 mm | 100 units | 8PQ9500-0BA31 |
| Countersunk screws DIN 7500-QE, ST, zinc-plated | M6 × 12 mm | 100 units | 8PQ9500-1BA07 |

## Mounting accessories

| Version | Scope of supply | Article No. |
|---|---|---|
| ALPHA 8GK assembly tool for supports | 1 unit | 8GK9910-0KK27 |

## Cable clamping rails C40 × 22.5 mm

| Type | Width | Scope of supply | Article No. |
|---|---|---|---|
| Direct installation | 350 mm | 1 unit | 8LK3006-6AA46 |
| | 400 mm | 1 unit | 8LK3001-6AA60 |
| | 600 mm | 1 unit | 8LK3001-6AA61 |
| | 800 mm | 1 unit | 8LK3001-6AA62 |
| | 850 mm | 1 unit | 8LK3006-6AA45 |
| | 1100 mm | 1 unit | 8LK3011-6AA40 |
| With bracket | 350 mm | 1 unit | 8LK3011-8AA42 |
| | 400 mm | 1 unit | 8LK3011-8AA43 |
| | 600 mm | 1 unit | 8LK3011-8AA44 |
| | 800 mm | 1 unit | 8LK3011-8AA45 |
| | 850 mm | 1 unit | 8LK3011-8AA46 |
| | 1100 mm | 1 unit | 8LK3011-8AA47 |

## Mounting frame for measuring devices new

| Type | Depth | Scope of supply | Article No. |
|---|---|---|---|
| 92 × 92 mm | 36.5 mm | 1 unit | 8LK9400-4AA48 |



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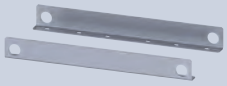
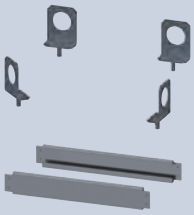
## Transport aids



| Type | Width | Scope of supply | Article No. |
|---|---|---|---|
| Lifting brackets | 350 mm | 2 units | 8LK9400-4AA14 |
| | 400 mm | 2 units | 8LK9400-4AA15 |
| | 600 mm | 2 units | 8LK9400-4AA16 |
| | 800 mm | 2 units | 8LK9400-4AA17 |
| | 850 mm | 2 units | 8LK9400-4AA18 |
| | 1100 mm | 2 units | 8LK9400-4AA21 |
| Lifting brackets, corner section new | – | 4 units | 8LK9400-4AA45 |
| Base reinforcements Height 100 mm | 350 mm | 2 units | 8LK1000-0AA43 |
| | 400 mm | 2 units | 8LK1000-0AA11 |
| | 600 mm | 2 units | 8LK1000-0AA12 |
| | 800 mm | 2 units | 8LK1000-0AA13 |
| | 850 mm | 2 units | 8LK1000-0AA42 |
| | 1100 mm | 2 units | 8LK1011-0AA04 |



## Transport

Base reinforcements

Pallet truck

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