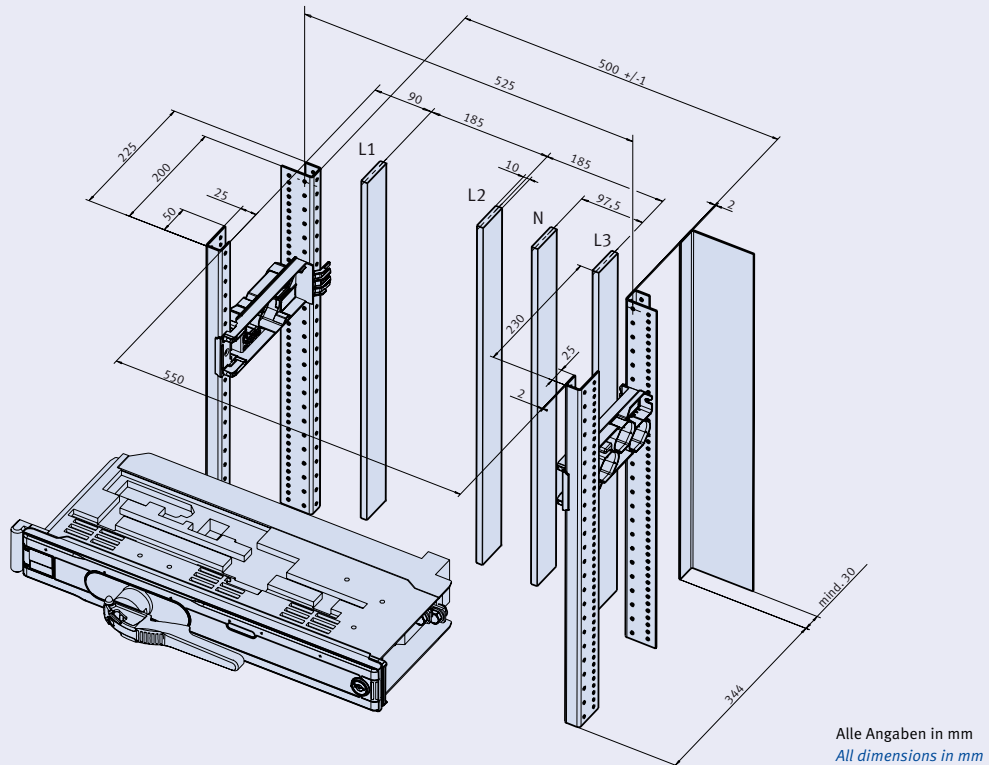


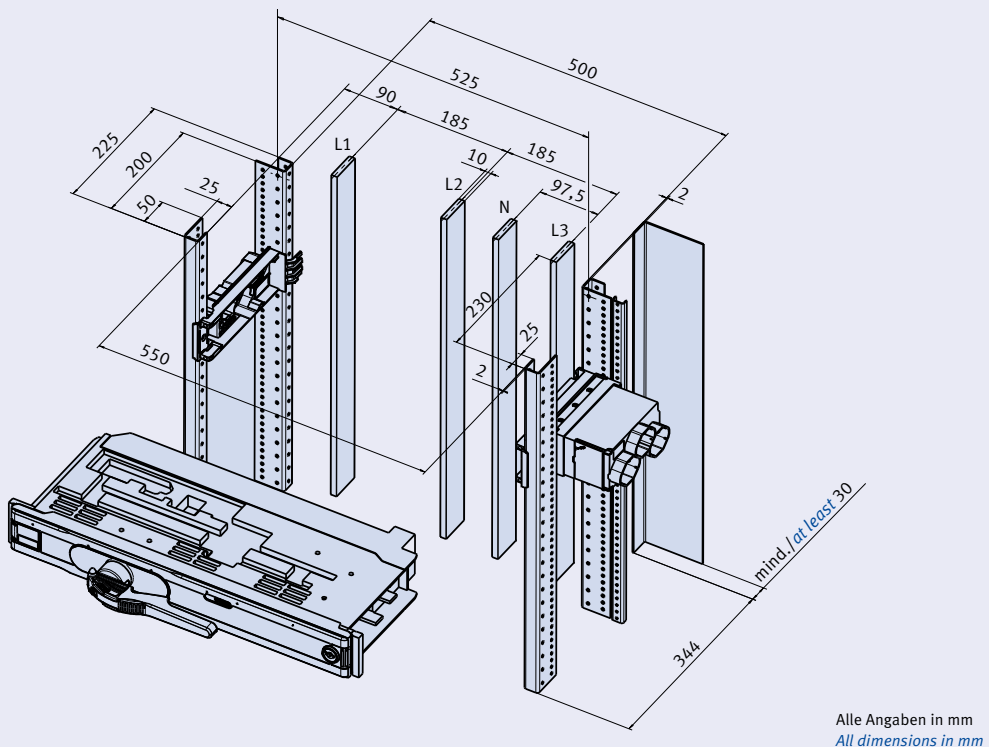
SASILplus – Maßzeichnungen

SASILplus – Dimensions

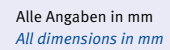
Einbaumaße Feldverteilschienensystem, 185mm Sammelschienensystem
Assembly dimension of the field distribution device, 185mm busbar system



SASILplus doppelsteckbar, Einbaumaße Feldverteilschienensystem, 185mm Sammelschienensystem
SASILplus double pluggable, assembly dimension of the field distribution device, 185mm busbar system

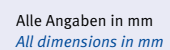


Einbaumaße Feldverteilschienensystem, 185mm Sammelschienensystem mit 4-poliger Leiste
Assembly dimension of the field distribution device, 185mm busbar system with 4-pole strip



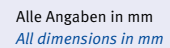
Anhang
Appendix

Einbaumaße Feldverteilschienensystem, 60mm Sammelschienensystem
Assembly dimension of the field distribution device, 60mm busbar system

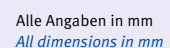


SASILplus – Dimensions

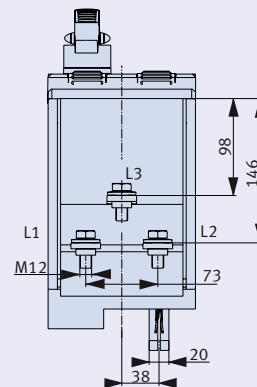
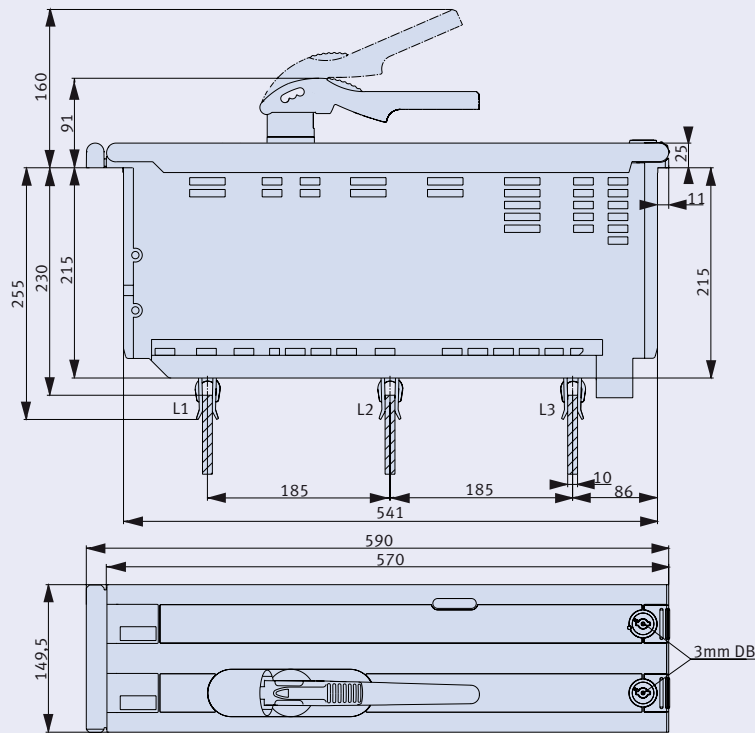
SASIL-PL00, 3-pole, connection right, 185mm busbar system



SASIL-PL1, 3-pole, connection right, 185mm busbar system



SASIL-PL2/3, 3-polig, Anschluss rechts, Lasttrennschalter 800A, SASIL-PL00/1000V, 185mm Sammelschienensystem
SASIL-PL2/3, 3-pole, connection right, strip-type-switch-disconnector 800A, SASIL-PL00/1000V, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

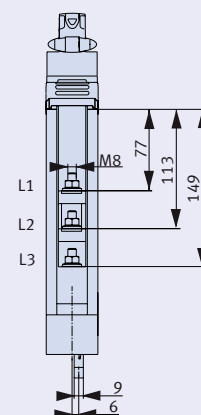
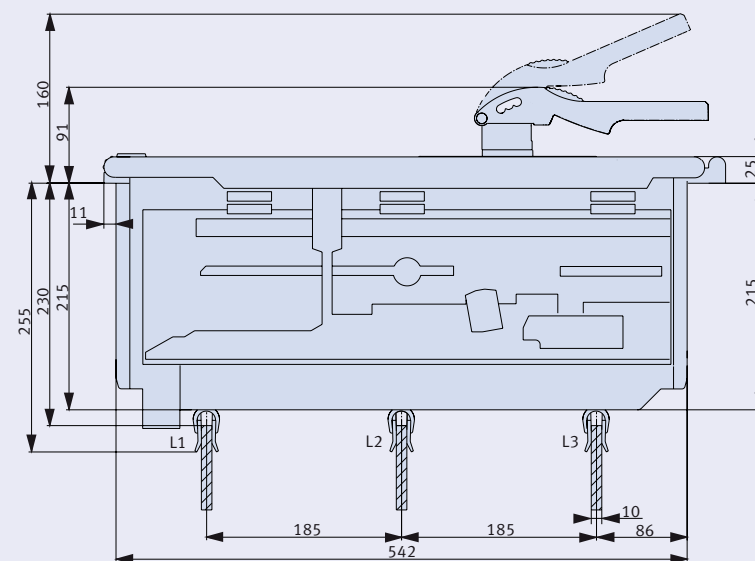
Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

SASIL-PL00, 3-polig, Anschluss links, 185mm Sammelschienensystem
SASIL-PL00, 3-pole, connection left, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

Geräte-
einbausystem
Device fitting
system

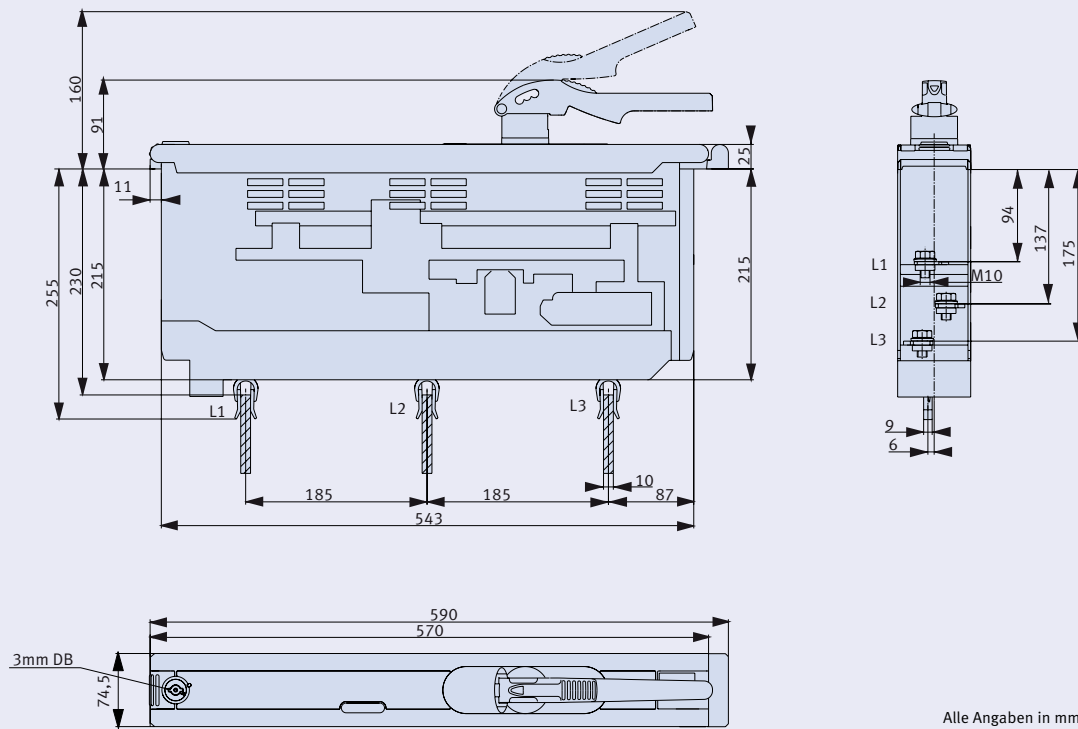
Technische Daten
Technical data

Maß-
zeichnungen
Dimensions

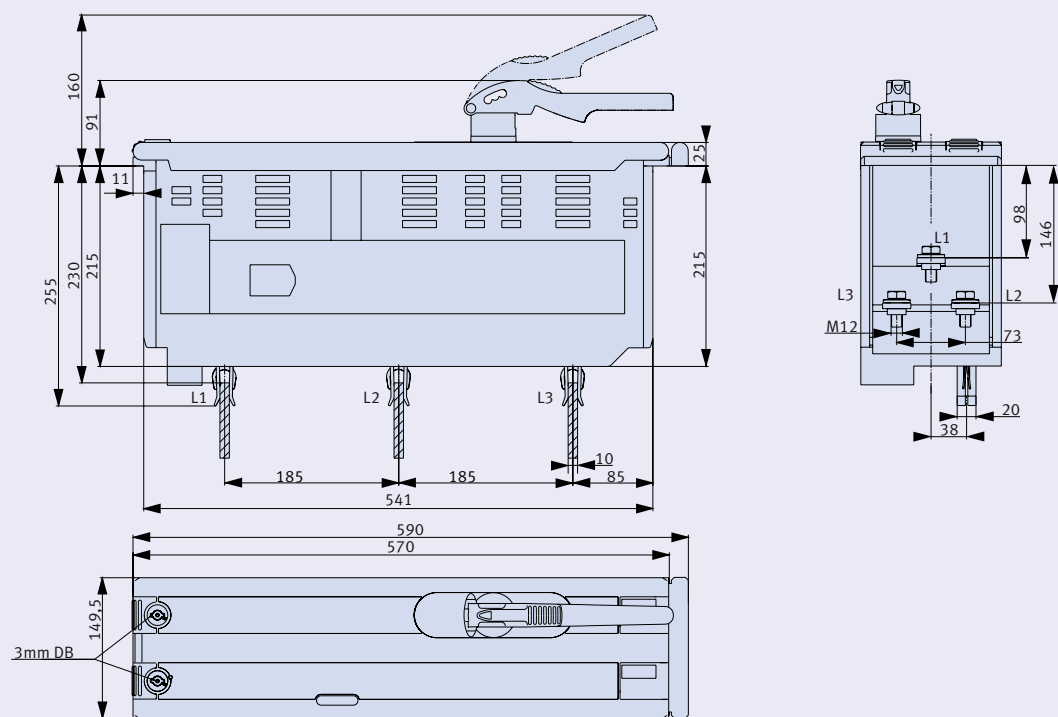
Anhang
Appendix

SASILplus – Dimensions

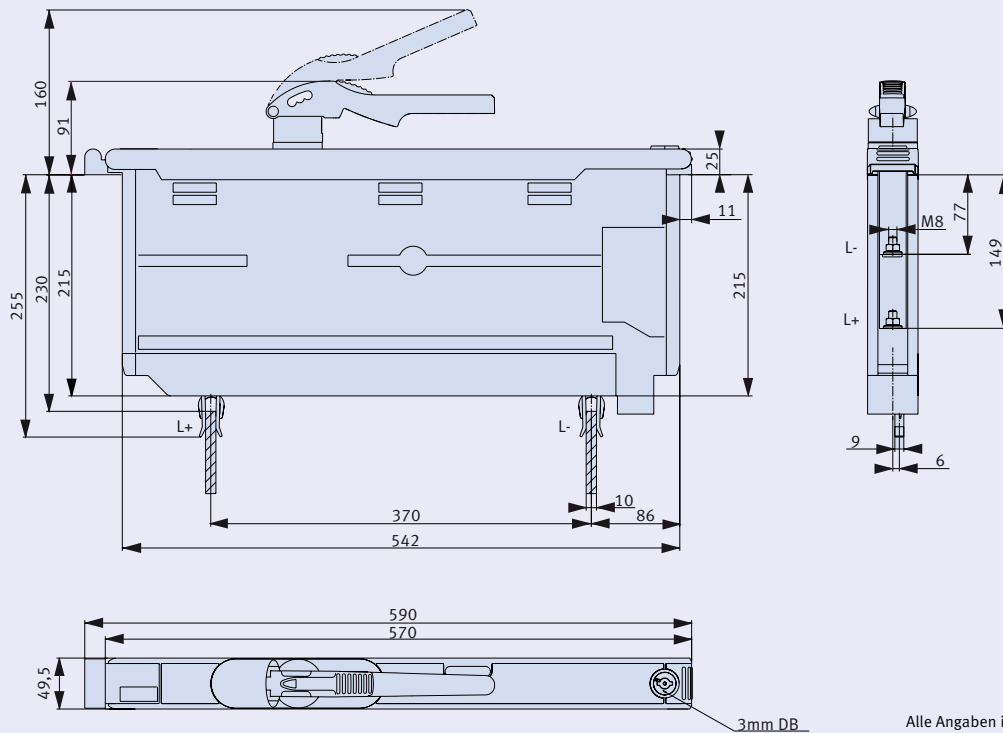
SASIL-PL1, 3-pole, connection left, 185mm busbar system



SASIL-PL2/3, 3-pole, connection left, 185mm busbar system



SASIL-PL00, 2-polig, Anschluss rechts, 370mm Sammelschienensystem
SASIL-PL00, 2-pole, connection right, 370mm busbar system



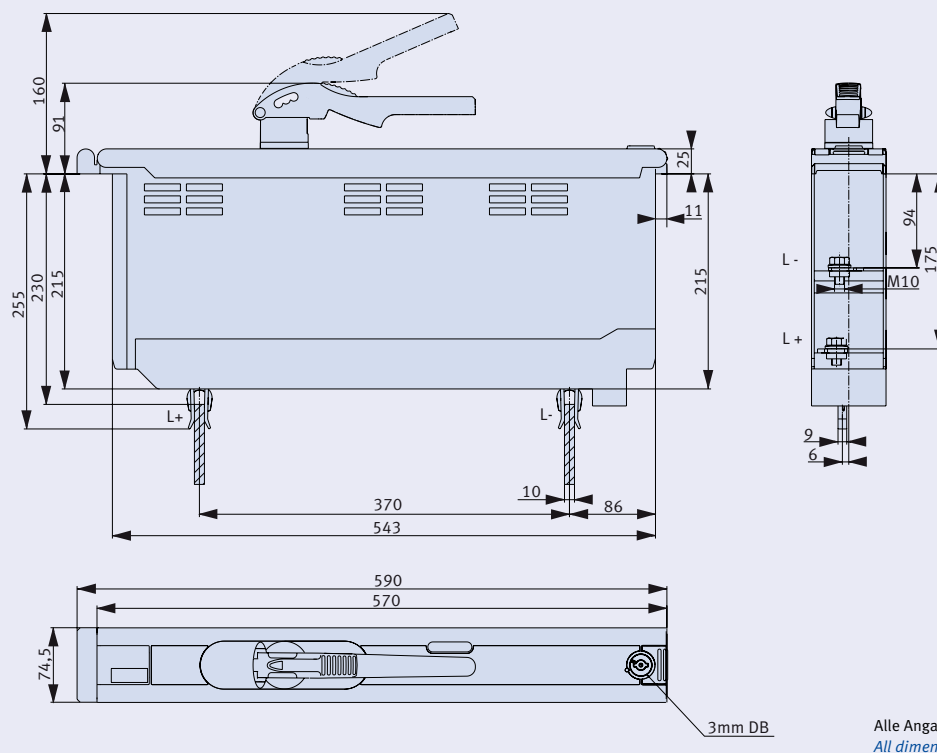
Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

SASIL-PL1, 2-polig, Anschluss rechts, 370mm Sammelschienensystem
SASIL-PL1, 2-pole, connection right, 370mm busbar system



Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

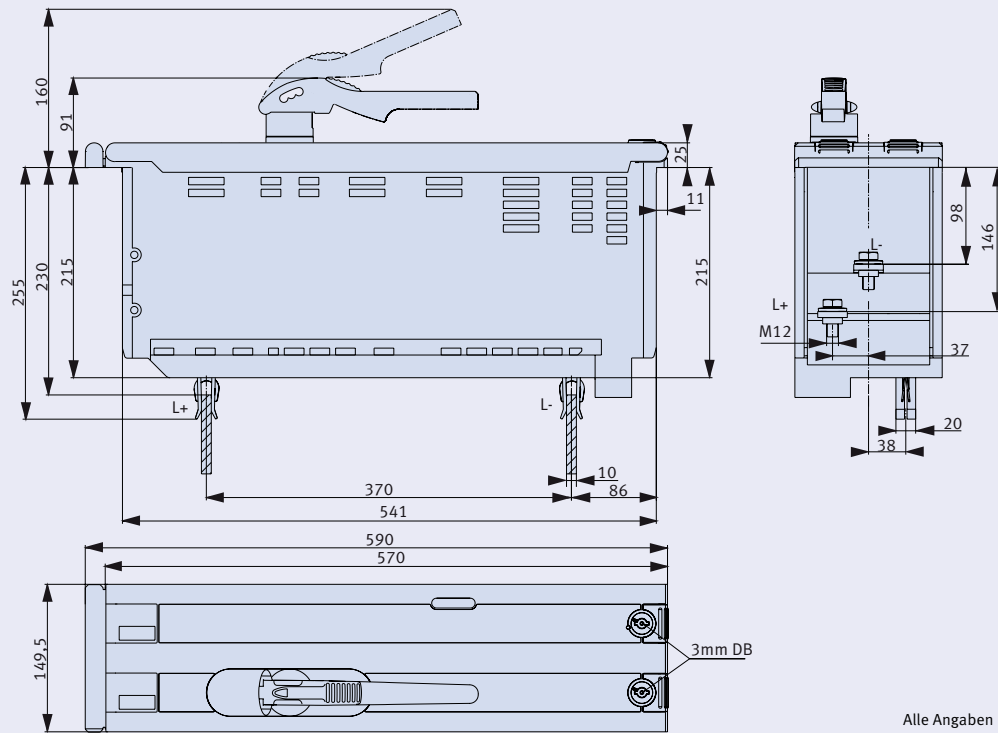
Maß-
zeichnungen
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Appendix

SASILplus – Maßzeichnungen

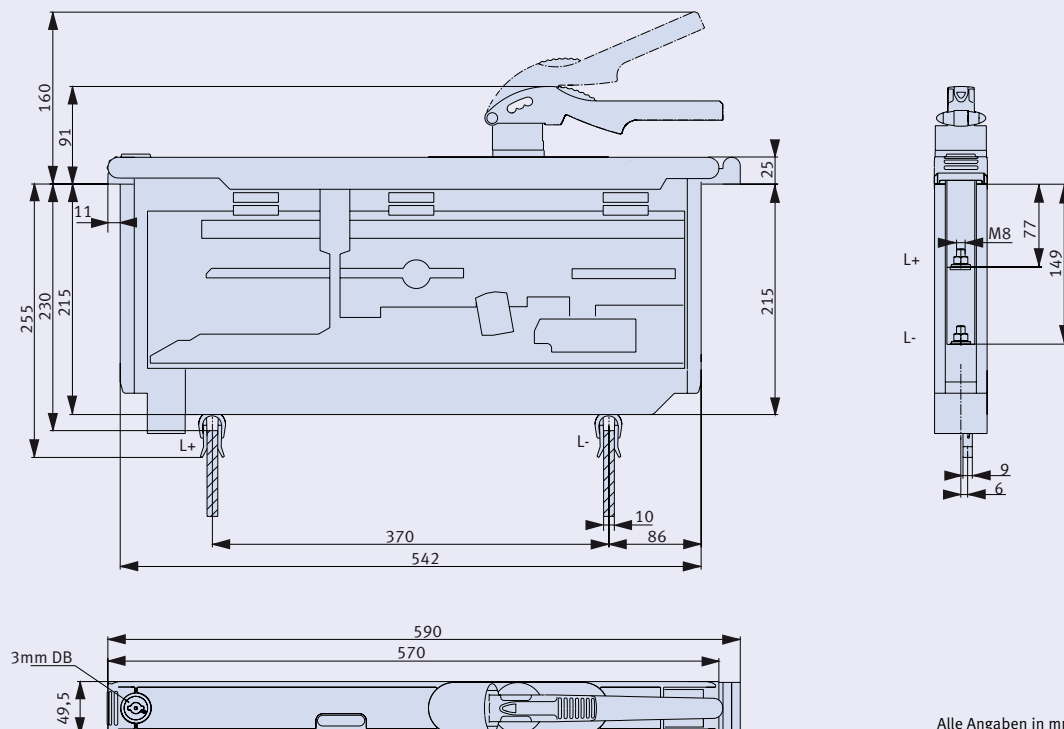
SASILplus – Dimensions

SASIL-PL2/3, 2-polig, Anschluss links, 370mm Sammelschienensystem
SASIL-PL2/3, 2-pole, connection left, 370mm busbar system



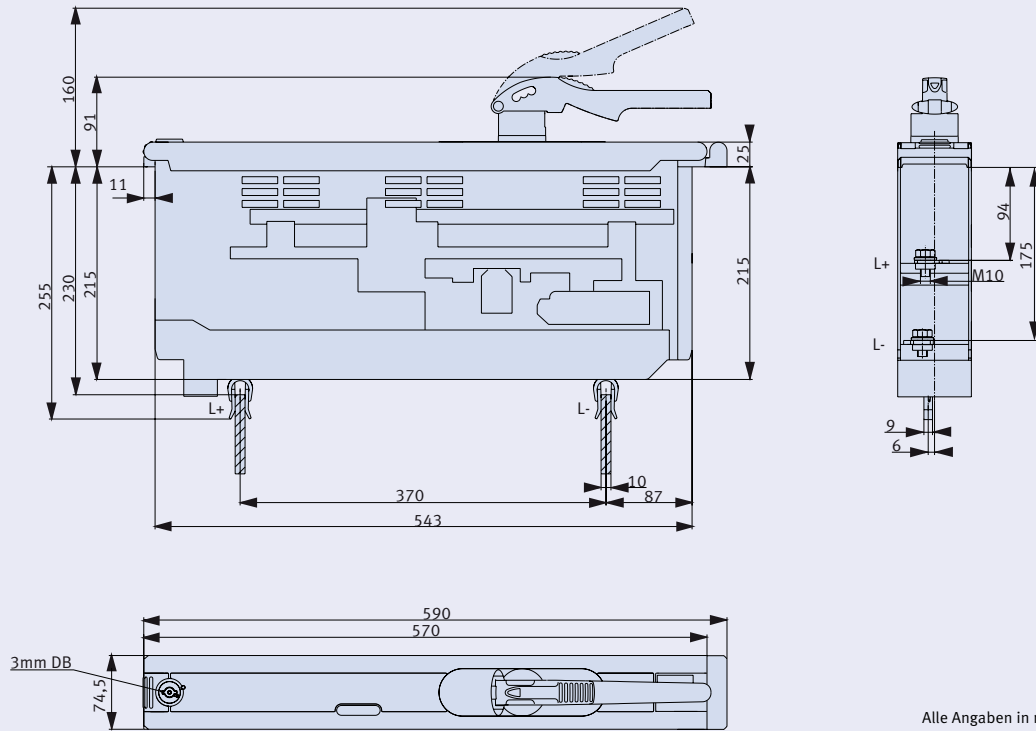
Alle Angaben in mm
 All dimensions in mm

SASIL-PL00, 2-polig, Anschluss links, 370mm Sammelschienensystem
SASIL-PL00, 2-pole, connection left, 370mm busbar system



Alle Angaben in mm
 All dimensions in mm

SASIL-PL1, 2-polig, Anschluss links, 370mm Sammelschienensystem
SASIL-PL1, 2-pole, connection left, 370mm busbar system



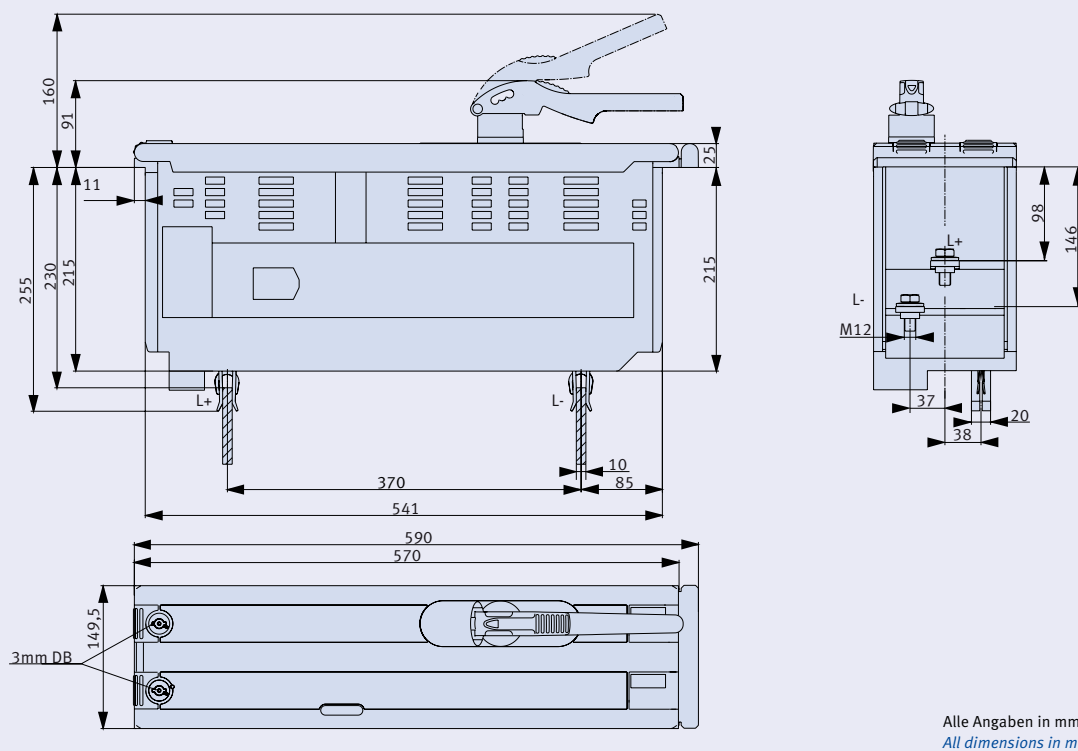
Standardgeräte
Standard devices

Spezial-
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Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

SASIL-PL2/3, 2-polig, Anschluss links, 370mm Sammelschienensystem
SASIL-PL2/3, 2-pole, connection left, 370mm busbar system



Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

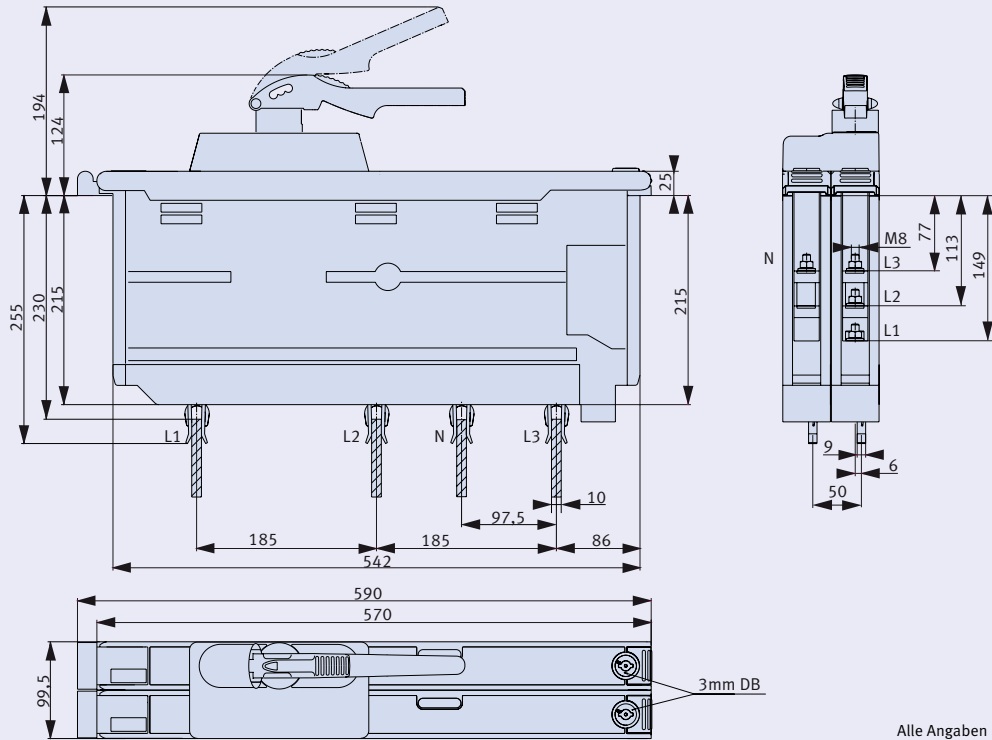
Maß-
zeichnungen
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SASILplus – Maßzeichnungen

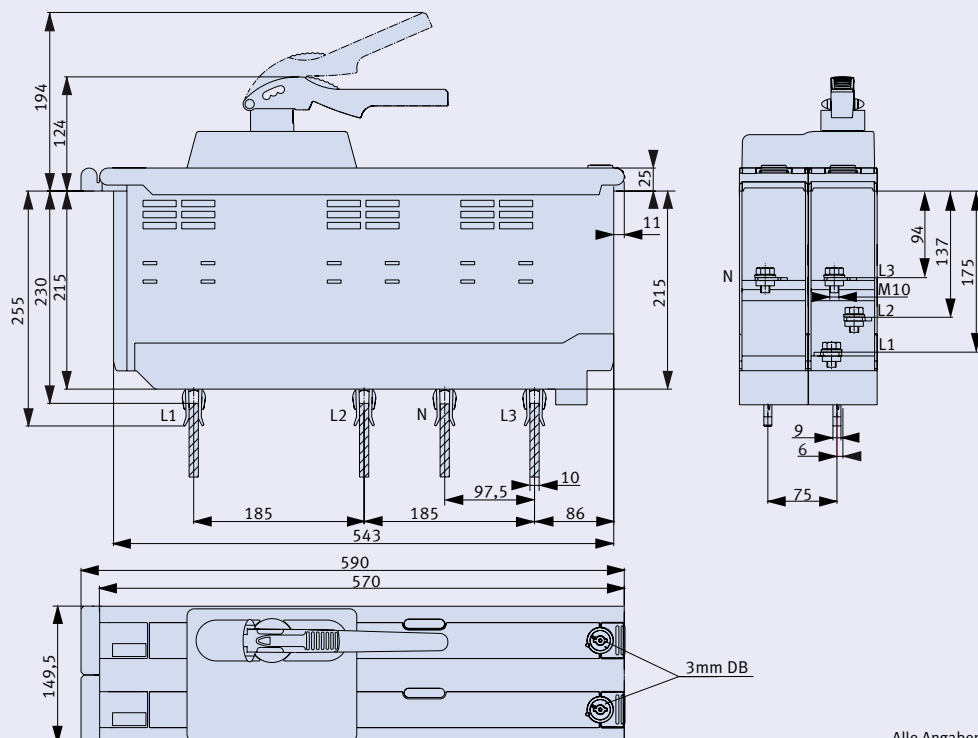
SASILplus – Dimensions

SASIL-PL00, 4-polig, Anschluss rechts, 185mm Sammelschienensystem
SASIL-PL00, 4-pole, connection right, 185mm busbar system



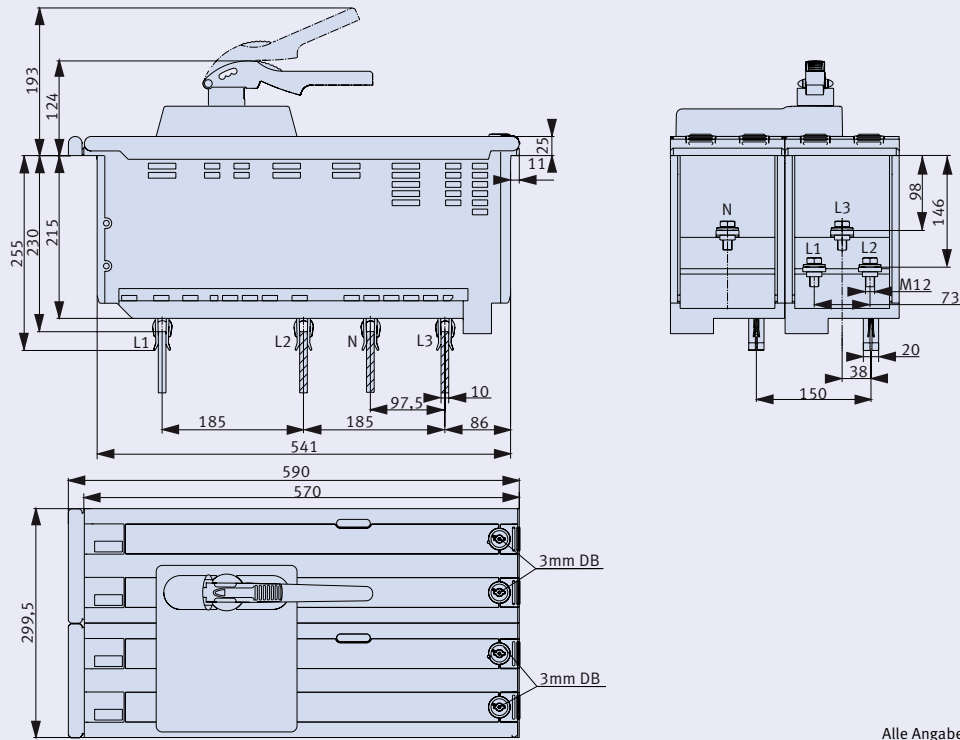
Alle Angaben in mm
 All dimensions in mm

SASIL-PL1, 4-polig Anschluss rechts, 185mm Sammelschienensystem
SASIL-PL1, 4-pole, connection right, 185mm busbar system



Alle Angaben in mm
 All dimensions in mm

SASIL-PL2/3, 4-polig, Anschluss rechts, 185mm Sammelschienenensystem
SASIL-PL2/3, 4-pole, connection right, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

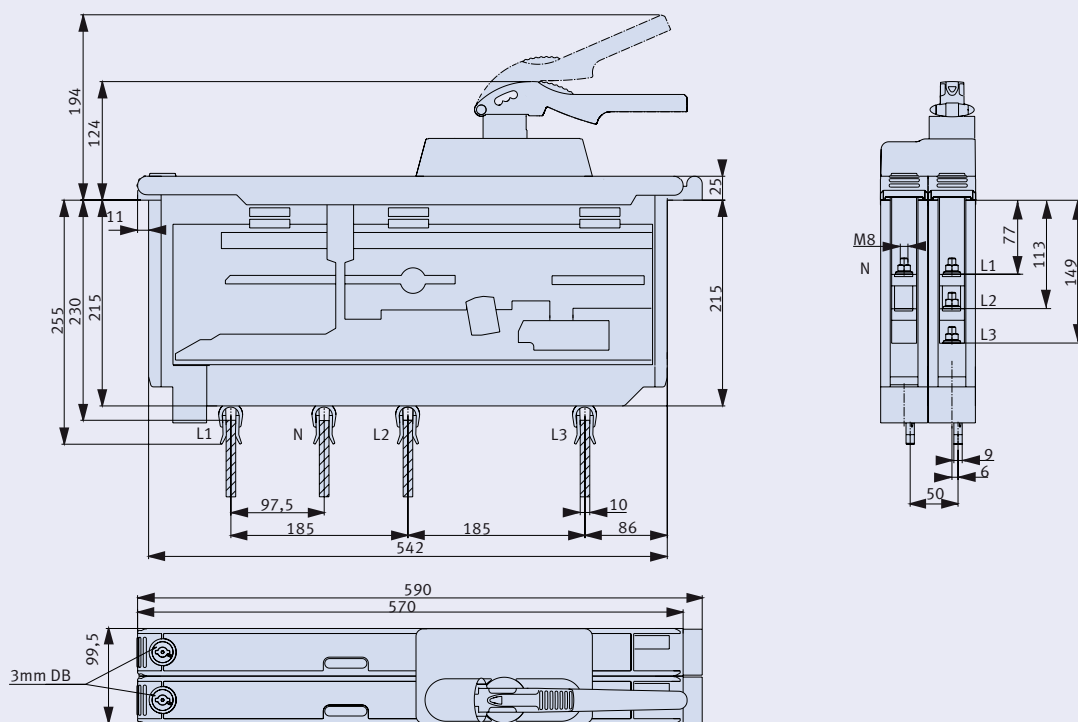
Standardgeräte
Standard devices

Spezial-
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Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

SASIL-PL00, 4-polig, Anschluss links, 185mm Sammelschienenensystem
SASIL-PL00, 4-pole, connection left, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

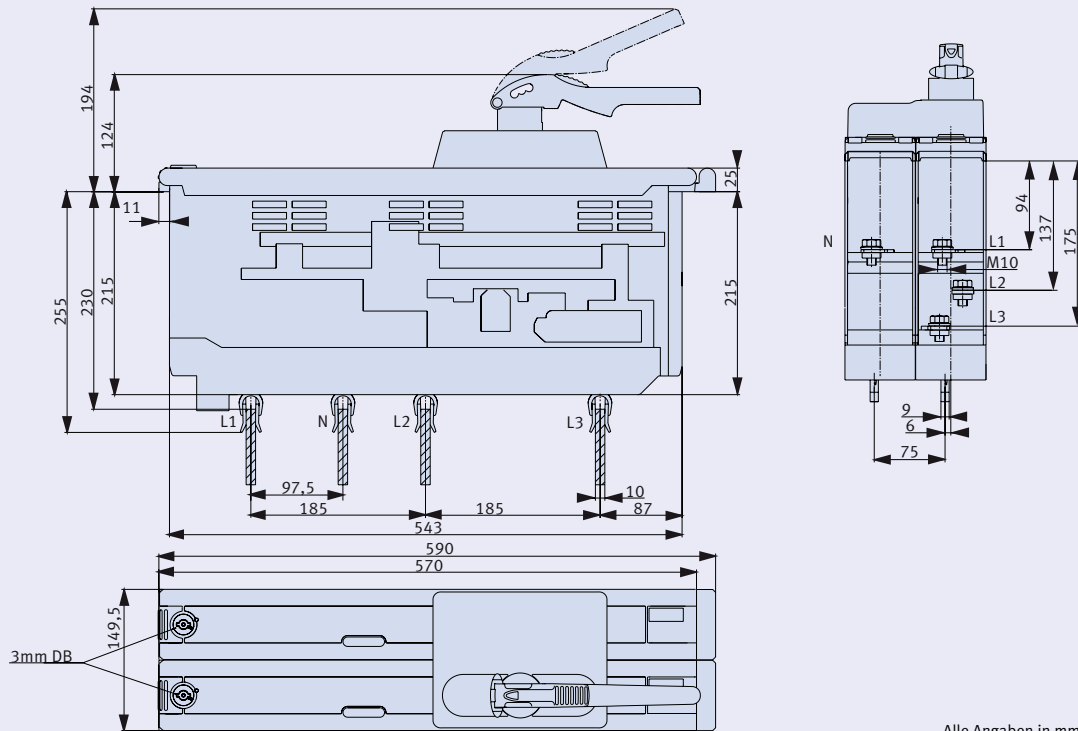
Maß-
zeichnungen
Dimensions

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SASILplus – Maßzeichnungen

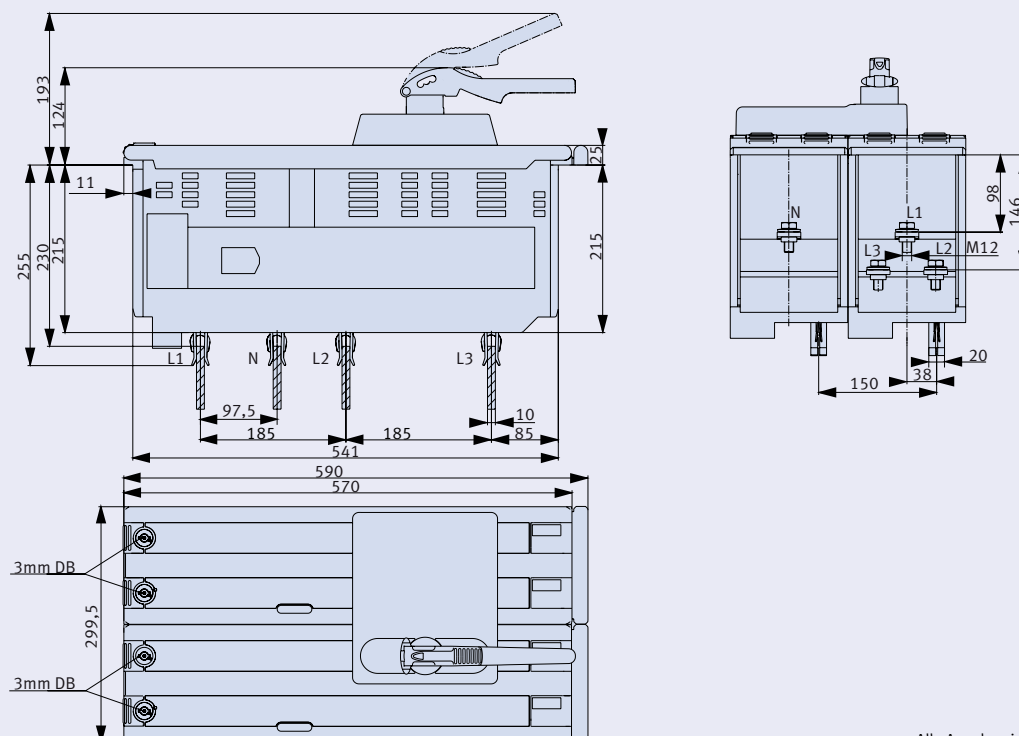
SASILplus – Dimensions

SASIL-PL1, 4-polig, Anschluss links, 185mm Sammelschienensystem
SASIL-PL1, 4-pole, connection left, 185mm busbar system



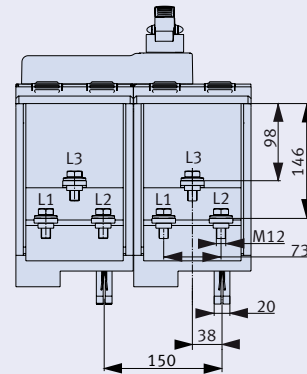
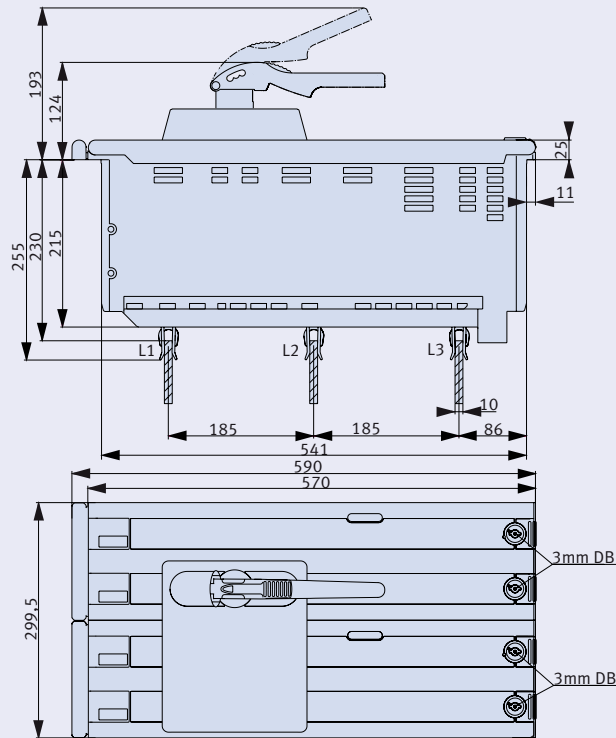
Alle Angaben in mm
 All dimensions in mm

SASIL-PL2/3, 4-polig, Anschluss links, 185mm Sammelschienensystem
SASIL-PL2/3, 4-pole, connection left, 185mm busbar system



Alle Angaben in mm
 All dimensions in mm

Doppelleiste SASIL-PL3 ARD, 630A/1000A, Anschluss rechts, 185mm Sammelschienensystem
Double strip SASIL-PL3, 630A/1000A, connection right, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

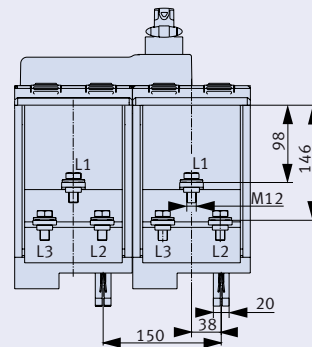
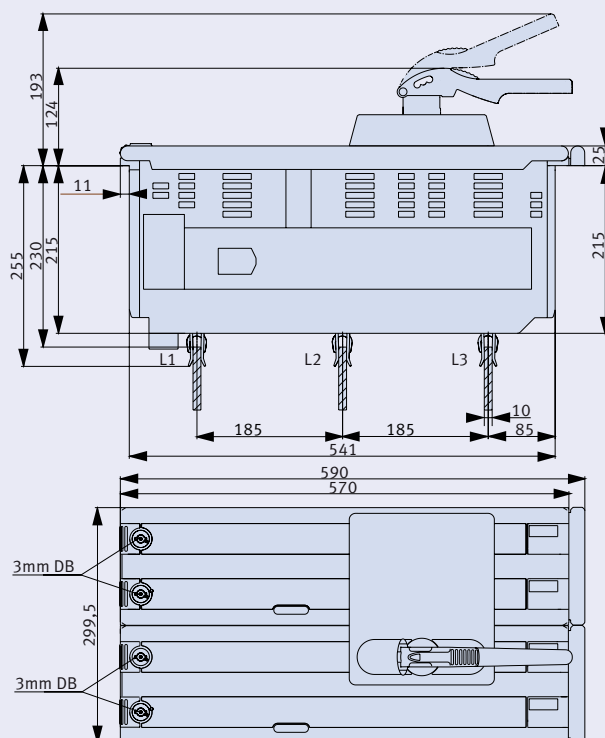
Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

Doppelleiste SASIL-PL3 ALD, 630A/1000A, Anschluss links, 185mm Sammelschienensystem
Double strip SASIL-PL3, 630A/1000A, connection left, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

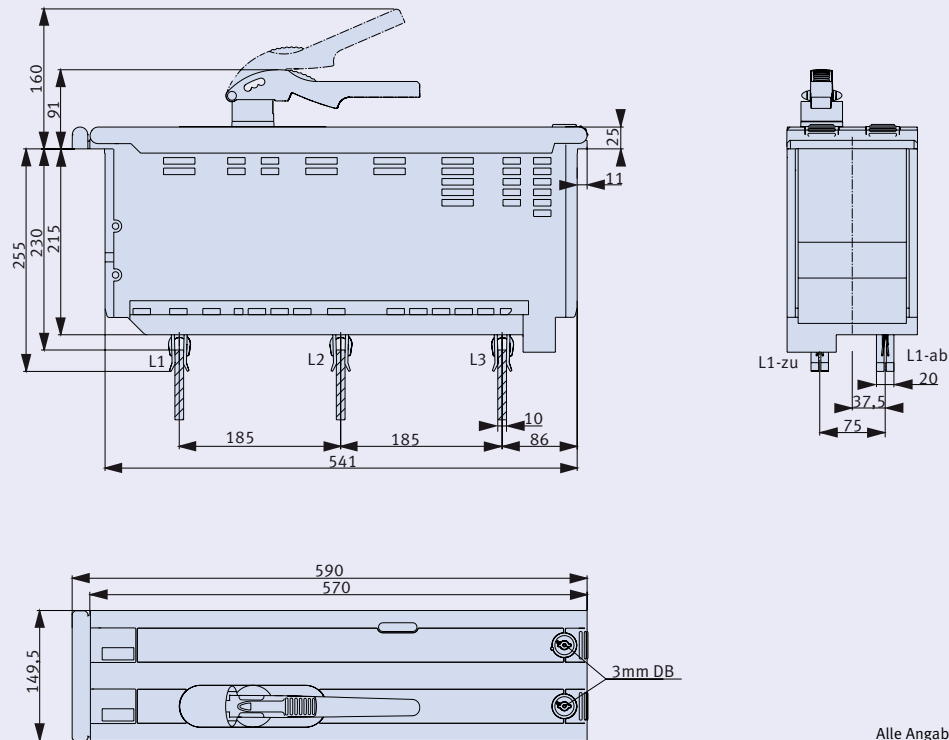
Maß-
zeichnungen
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SASILplus – Maßzeichnungen

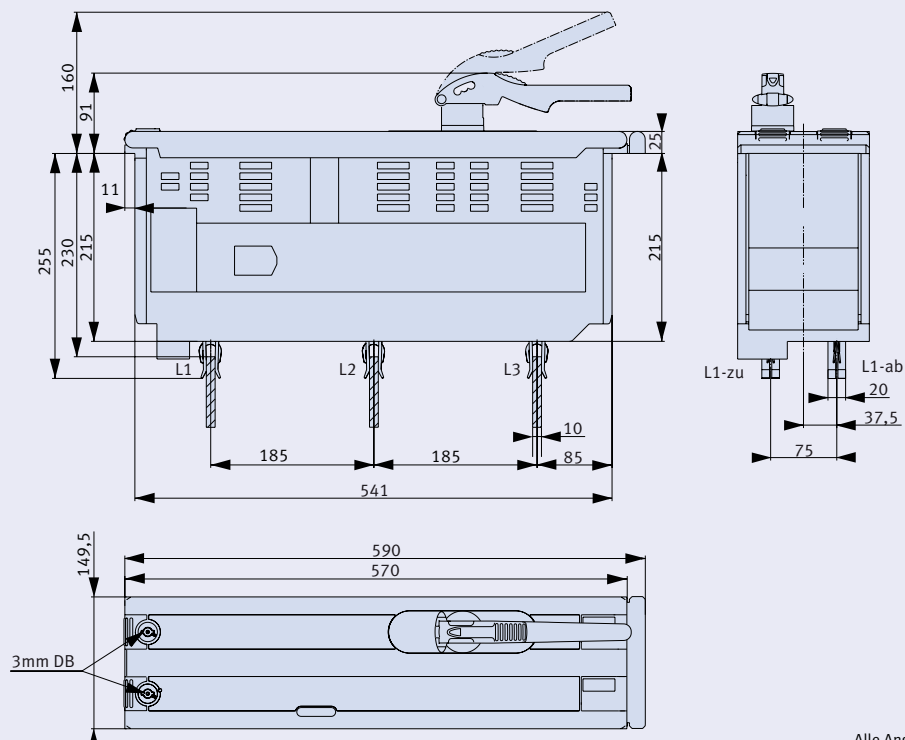
SASILplus – Dimensions

Kuppelleiste SASIL-PL3 KR, 3-polig, Anschluss rechts, 185mm Sammelschienensystem
Coupling strip SASIL-PL3, 3-pole, connection right, 185mm busbar system



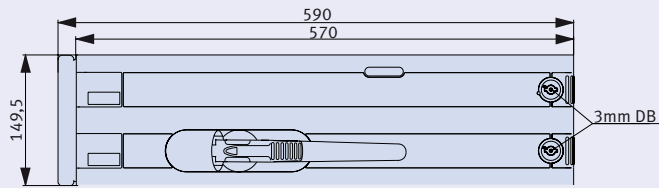
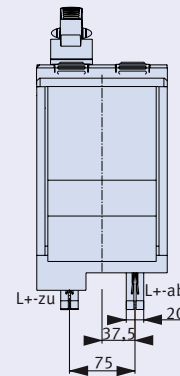
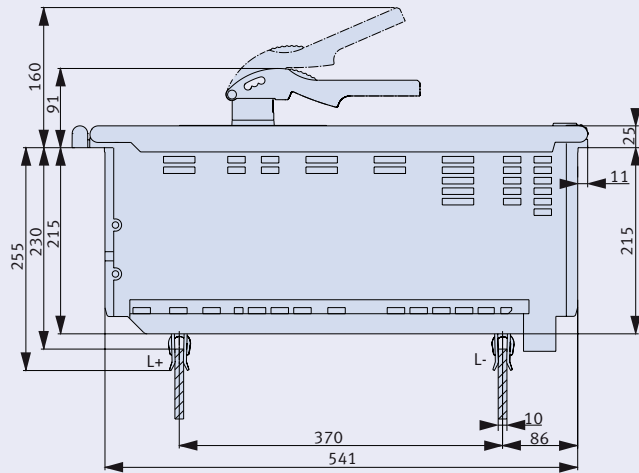
Alle Angaben in mm
 All dimensions in mm

Kuppelleiste SASIL-PL3 KL, 3-polig, Anschluss links, 185mm Sammelschienensystem
Coupling strip SASIL-PL3, 3-pole, connection left, 185mm busbar system



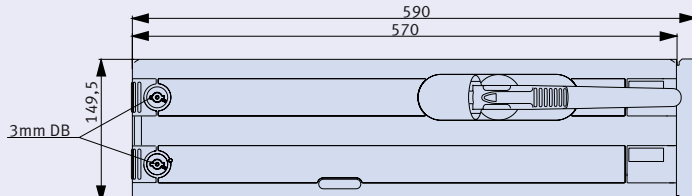
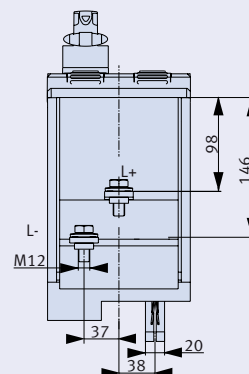
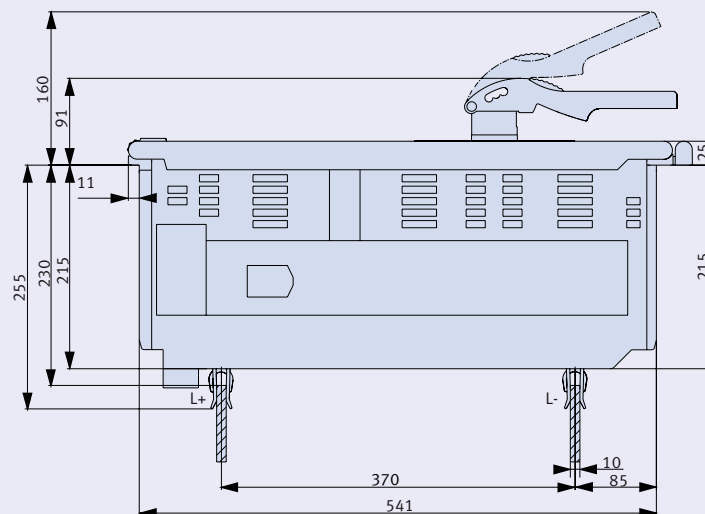
Alle Angaben in mm
 All dimensions in mm

Kuppelleiste SASIL-PL3 KR, 2-polig, Anschluss rechts, 370mm Sammelschienensystem
Coupling strip SASIL-PL3, 2-pole, connection right, 370mm busbar system



Alle Angaben in mm
All dimensions in mm

Kuppelleiste SASIL-PL3 KL, 2-polig, Anschluss links, 370mm Sammelschienensystem
Couple strip SASIL-PL3, 2-pole, connection left, 370mm busbar system



Alle Angaben in mm
All dimensions in mm

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Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

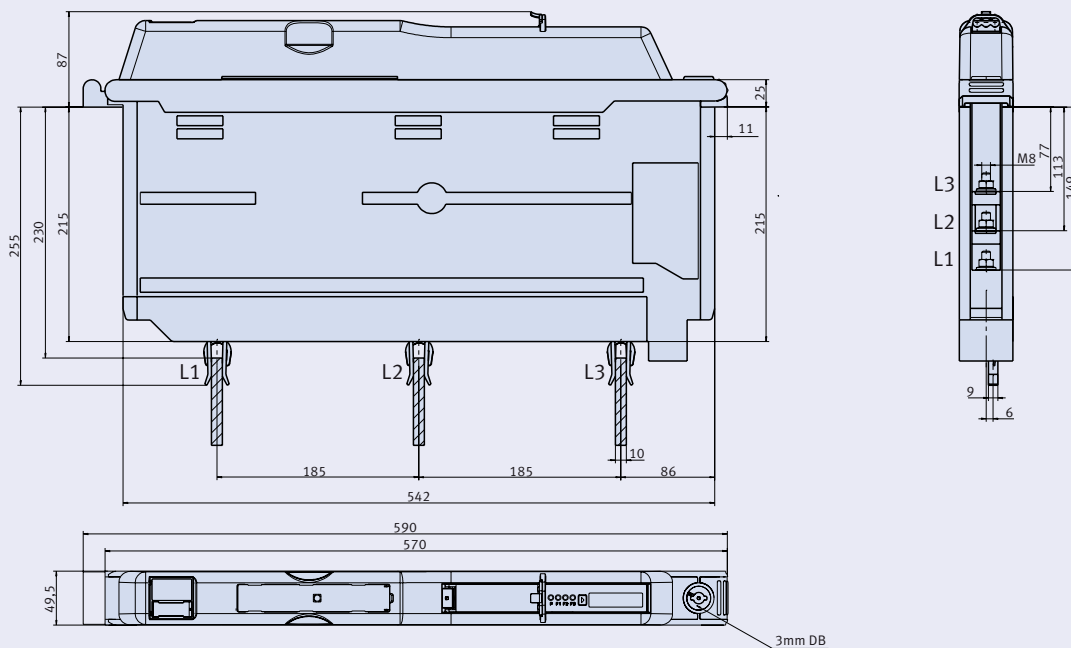
Maß-
zeichnungen
Dimensions

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SASILplus – Maßzeichnungen

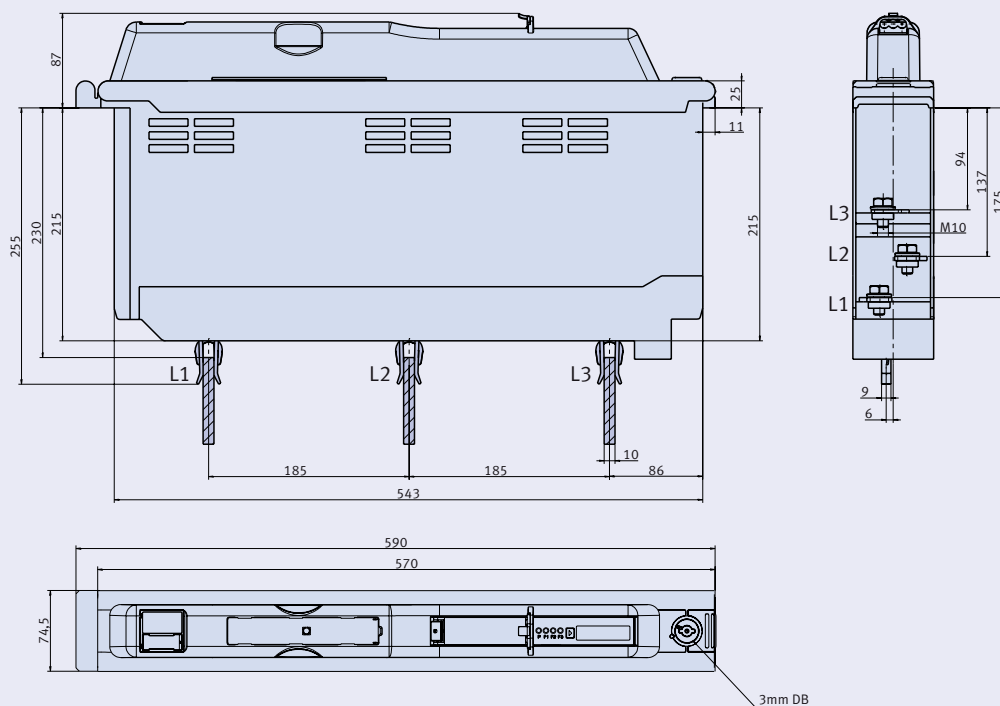
SASILplus – Dimensions

SASIL-PL00 MOT, 3-polig, Anschluss rechts, 185mm Sammelschienenensystem
SASIL-PL00 MOT, 3-pole, connection right, 185mm busbar system



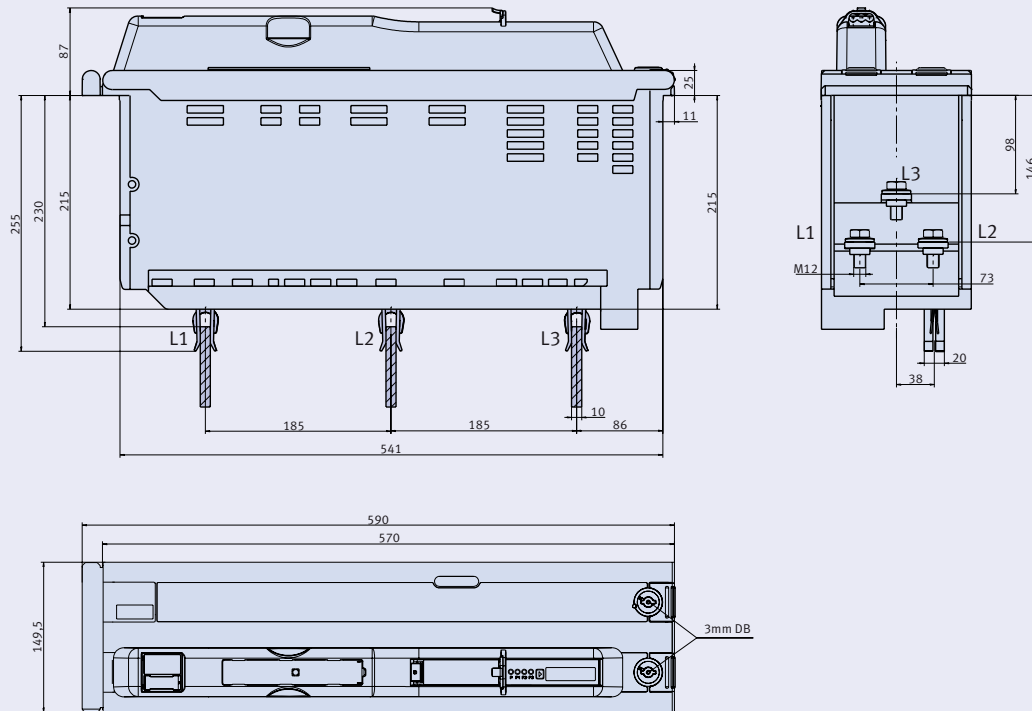
Alle Angaben in mm
 All dimensions in mm

SASIL-PL1 MOT, 3-polig, Anschluss rechts, 185mm Sammelschienenensystem
SASIL-PL1 MOT, 3-pole, connection right, 185mm busbar system



Alle Angaben in mm
 All dimensions in mm

SASIL-PL2/3 MOT, 3-polig, Anschluss rechts, 185mm Sammelschienensystem
SASIL-PL2/3 MOT, 3-pole, connection right, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

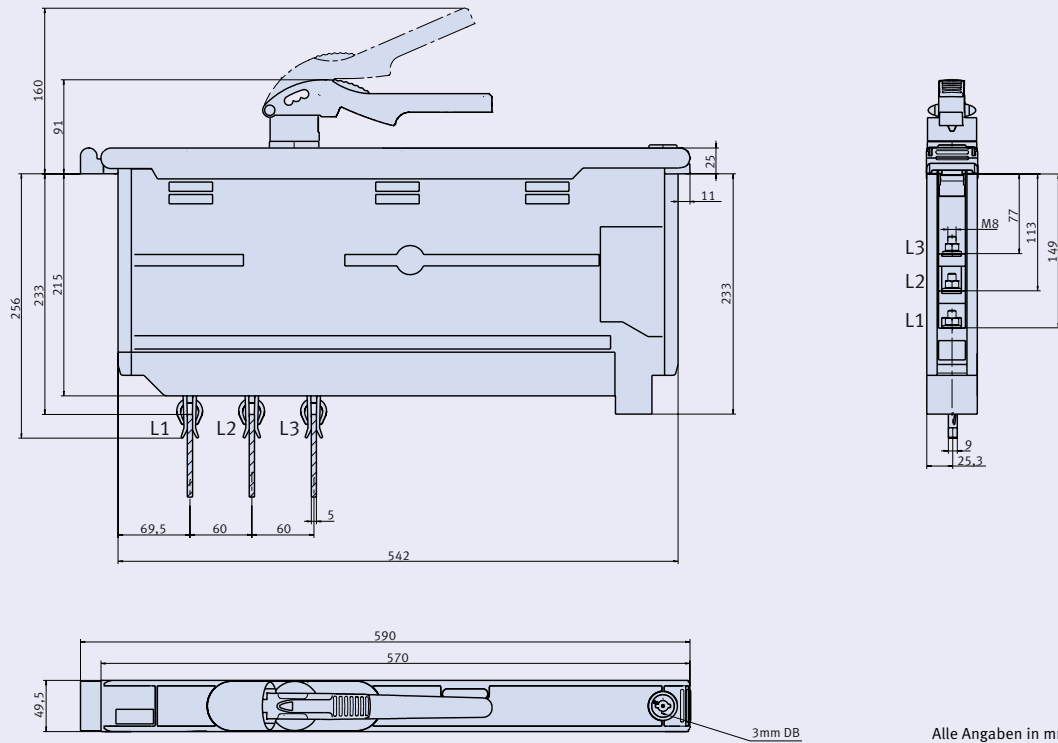
Maß-
zeichnungen
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SASILplus – Maßzeichnungen

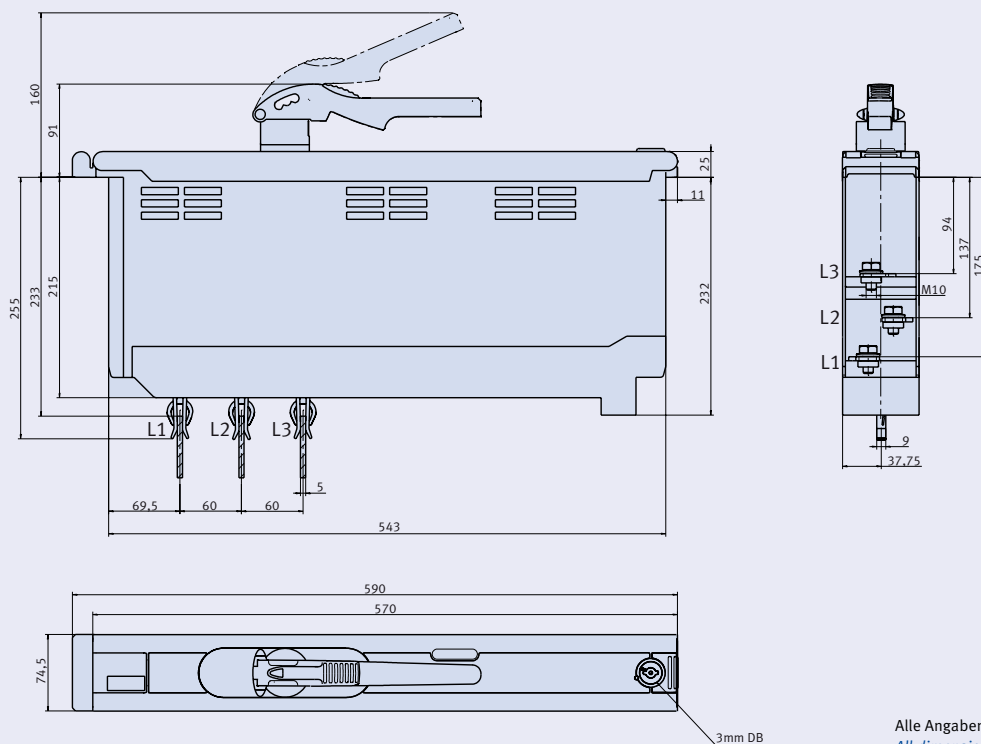
SASILplus – Dimensions

SASIL-PL00, 3-polig, Anschluss rechts, 60mm Sammelschienenensystem
SASIL-PL00, 3-pole, connection right, 60mm busbar system



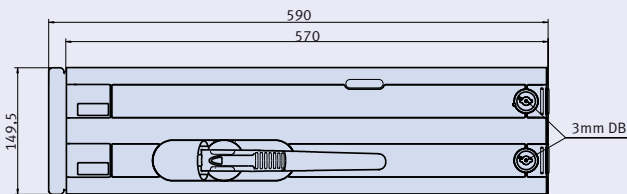
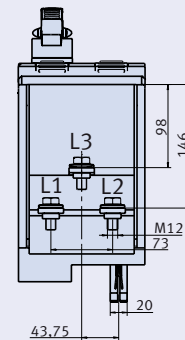
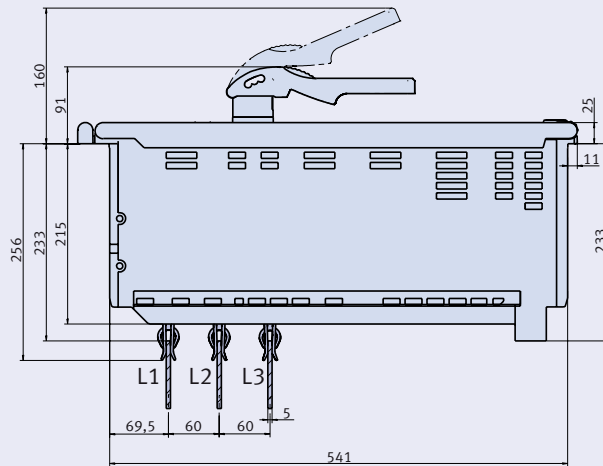
Alle Angaben in mm
 All dimensions in mm

SASIL-PL1, 3-polig, Anschluss rechts, 60mm Sammelschienenensystem
SASIL-PL1, 3-pole, connection right, 60mm busbar system



Alle Angaben in mm
 All dimensions in mm

SASIL-PL2/3, 3-polig, Anschluss rechts, 60mm Sammelschienensystem
SASIL-PL2/3, 3-pole, connection right, 60mm busbar system



Alle Angaben in mm
All dimensions in mm

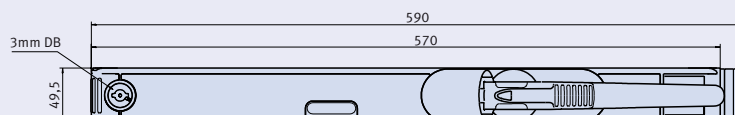
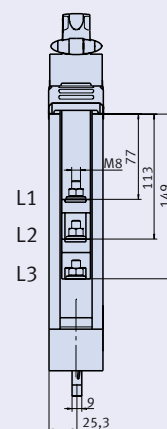
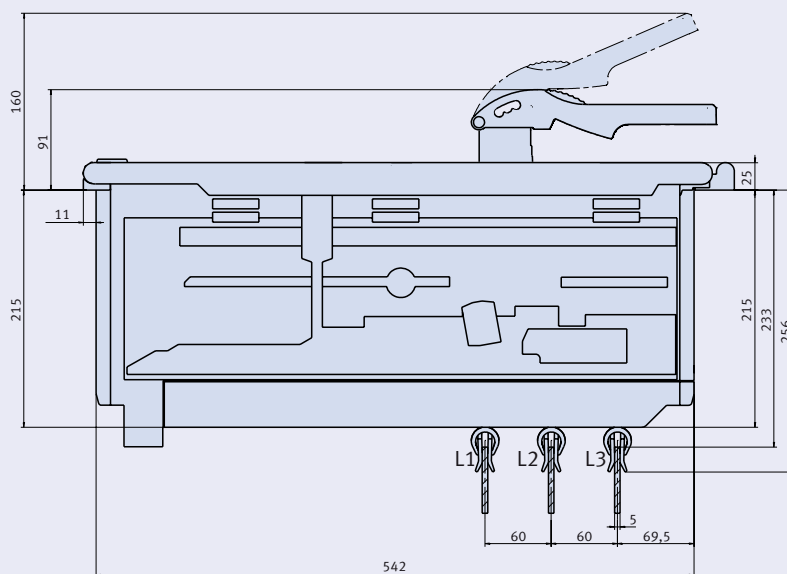
Standardgeräte
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anwendungen
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applications

Typenschlüssel
Type designation

Zubehör
Accessories

SASIL-PL00, 3-polig, Anschluss links, 60mm Sammelschienensystem
SASIL-PL00, 3-pole, connection links, 60mm busbar system



Alle Angaben in mm
All dimensions in mm

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

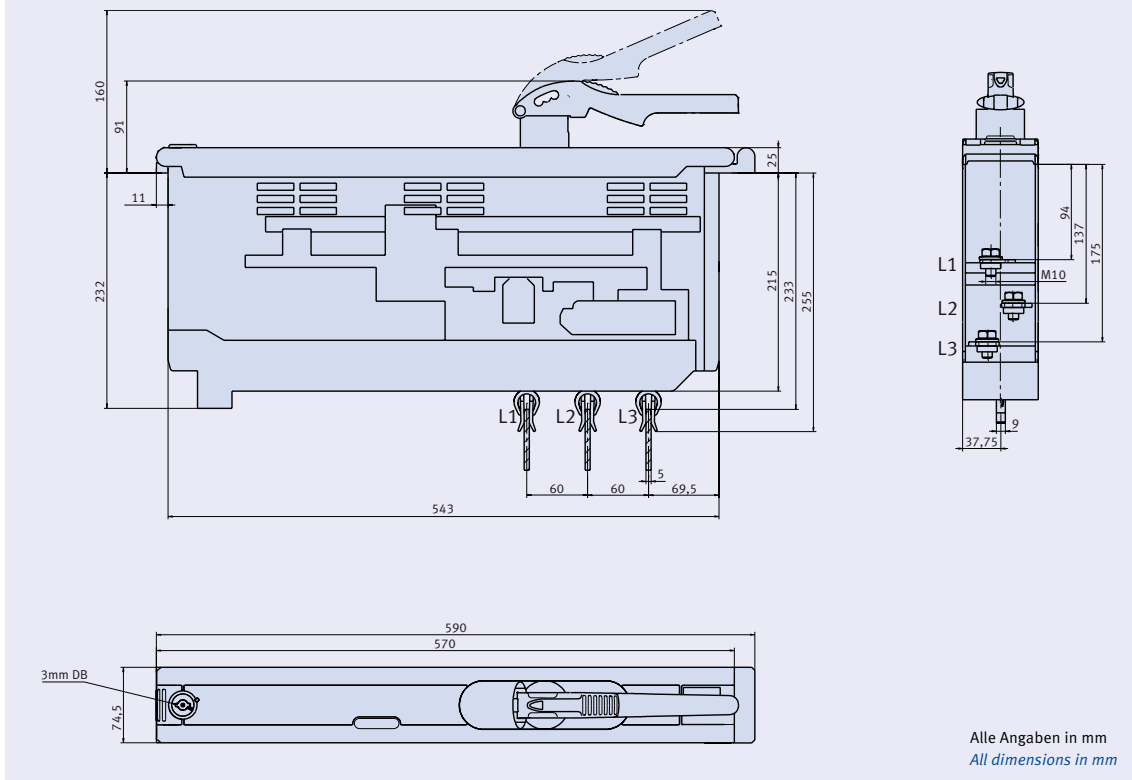
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zeichnungen
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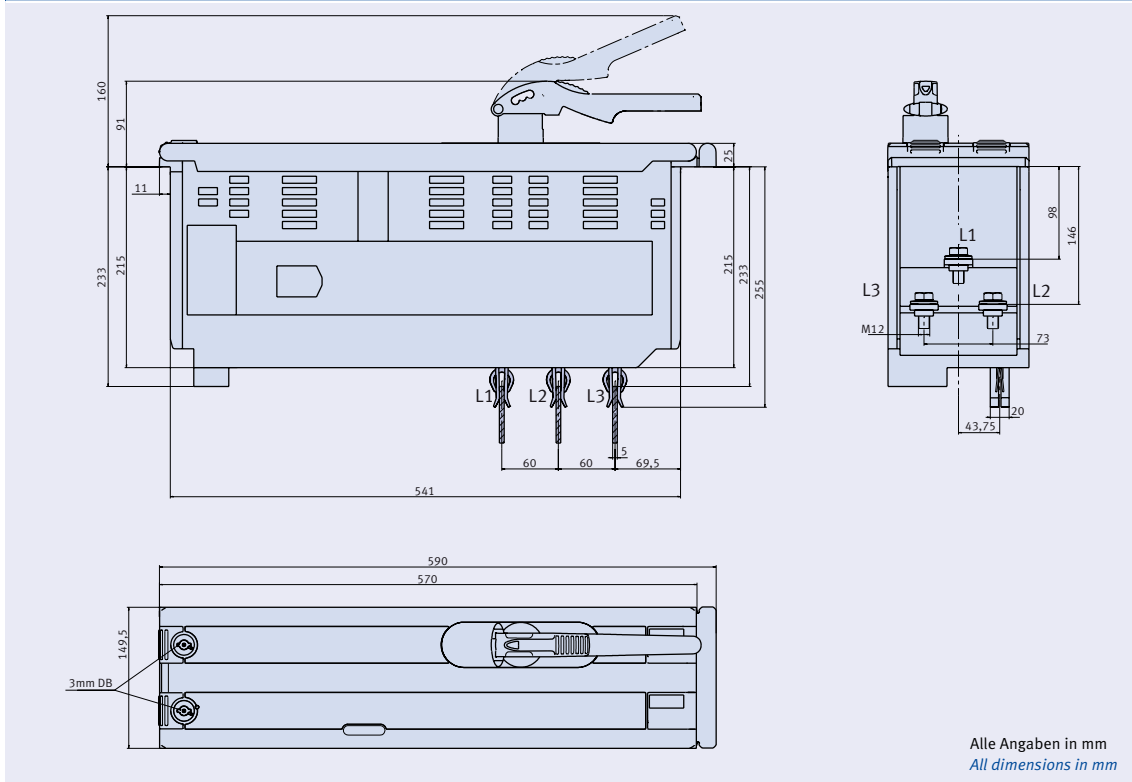
SASILplus – Maßzeichnungen

SASILplus – Dimensions

SASIL-PL1, 3-polig, Anschluss links, 60mm Sammelschienensystem
SASIL-PL1, 3-pole, connection left, 60mm busbar system



SASIL-PL2/3, 3-polig, Anschluss links, 60mm Sammelschienensystem
SASIL-PL2/3, 3-pole, connection left, 60mm busbar system

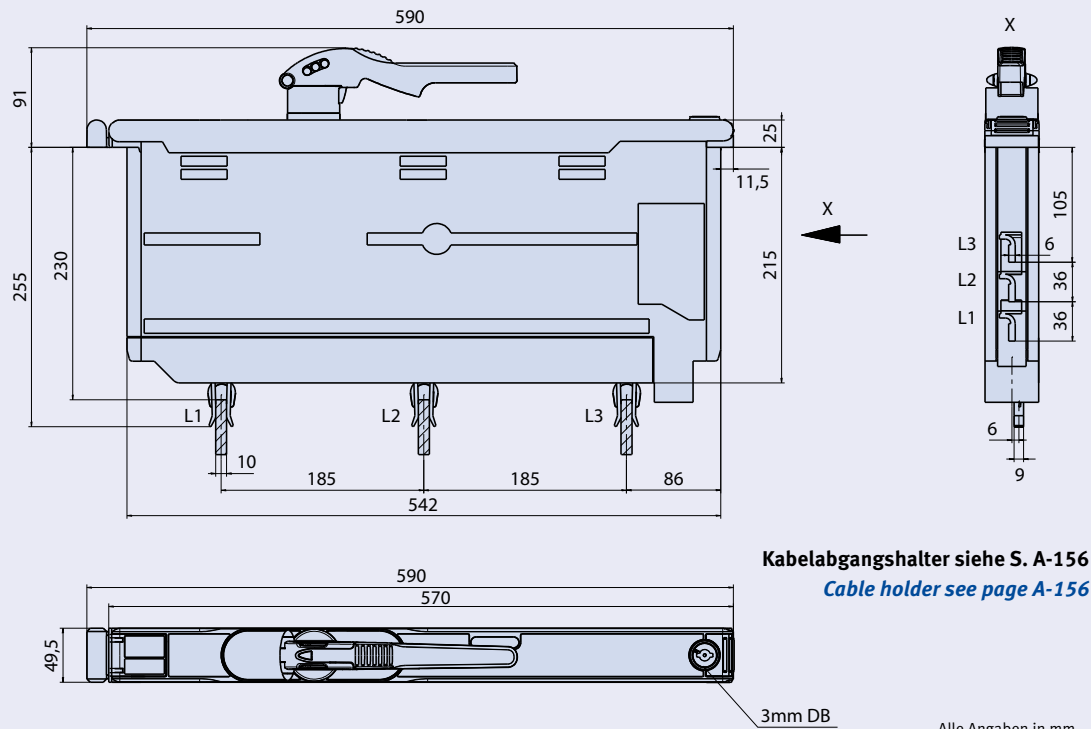


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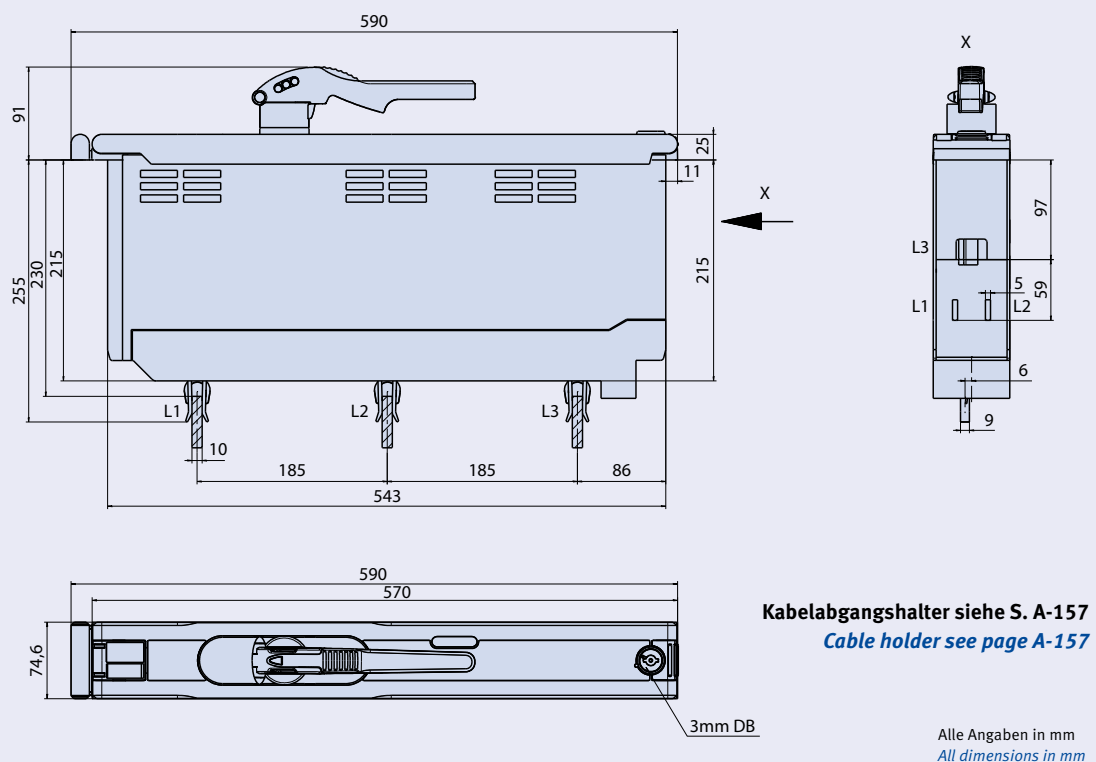
SASILplus – Maßzeichnungen

SASILplus – Dimensions

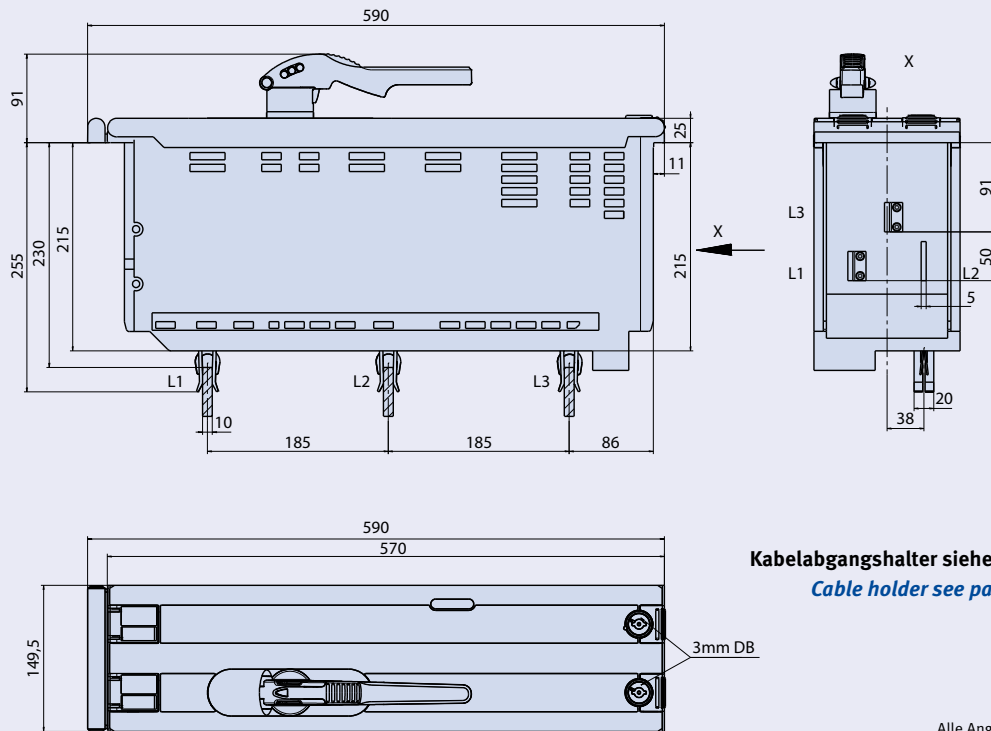
SASIL-PL00, 3-polig, Anschluss rechts, 185mm Sammelschienensystem, doppelsteckbar
SASIL-PL00, 3-pole, connection right, 185mm busbar system, double pluggable



SASIL-PL1, 3-polig, Anschluss rechts, 185mm Sammelschienensystem, doppelsteckbar
SASIL-PL1, 3-pole, connection right, 185mm busbar system, double pluggable

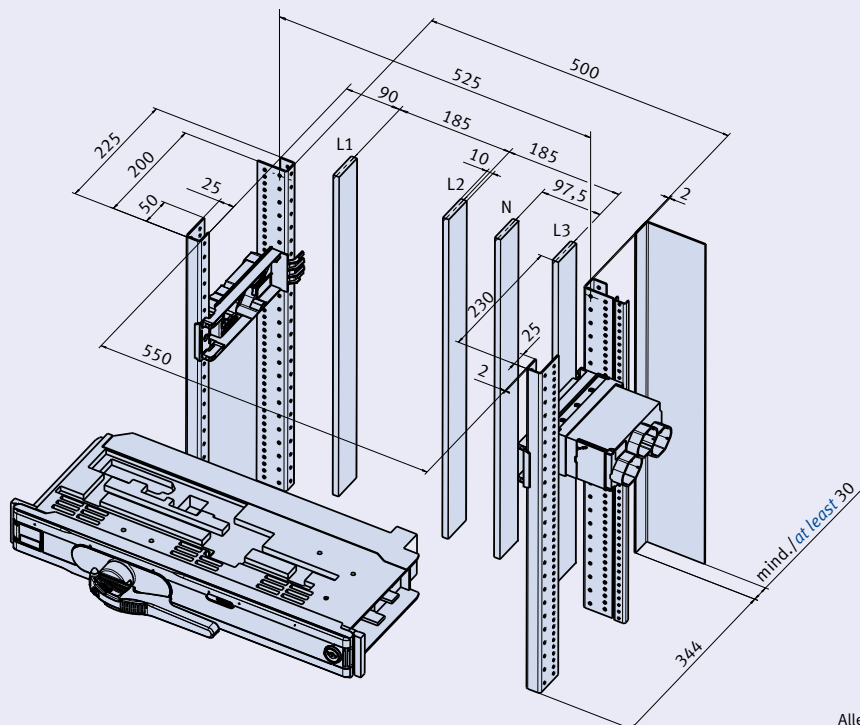


SASIL-PL2/3, 3-polig, Anschluss rechts, 185mm Sammelschienensystem, doppelsteckbar
SASIL-PL2/3, 3-pole, connection right, 185mm busbar system, double pluggable



Alle Angaben in mm
All dimensions in mm

SASILplus doppelsteckbar, Einbaumaße Feldverteilerschienensystem, 185mm Sammelschienensystem
SASILplus double pluggable, assembly dimension of the field distribution device, 185mm busbar system



Alle Angaben in mm
All dimensions in mm

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Accessories

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einbausystem
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system

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zeichnungen
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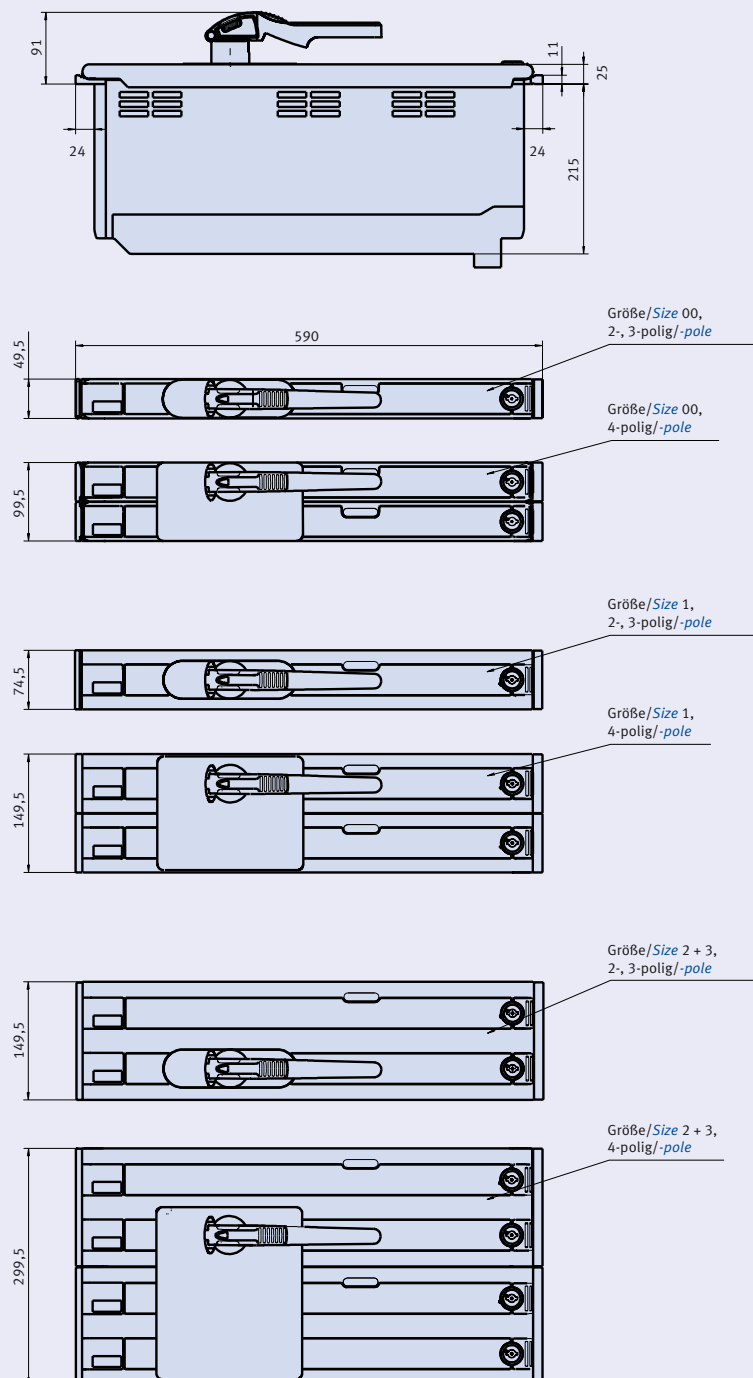
SASILplus – Maßzeichnungen

SASILplus – Dimensions

Maßzeichnung für die symmetrische Ausführung SASILplus-PS
 (passend für alle Schranksysteme mit symmetrischem Aufbau)
Dimension for the symmetrical variant SASILplus-PS
 (suitable for all cabinet systems of symmetrical installations)

Die Auflagefläche im vorderen Leistenbereich ist für das Schranksystem mit symmetrischem Aufbau angepasst, alle anderen Hüllmaße sind wie bei der Standardausführung.

The installation face in front of the strip area is matched on the symmetrical systems. All others envelope dimensions are like the standard version.



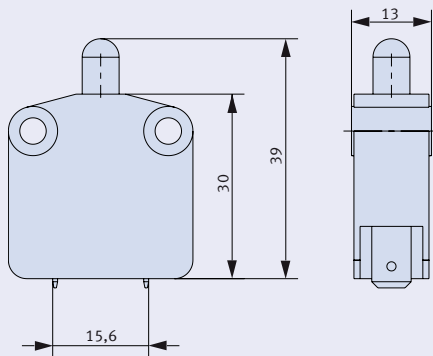
Alle Angaben in mm
 All dimensions in mm

Anhang
Appendix

SASILplus – Maßzeichnungen

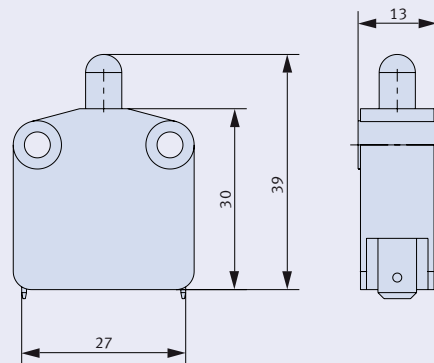
SASILplus – Dimensions

Hilfsschalter SASIL-P00-3, Öffner
Auxiliary switch SASIL-P00-3, break contact



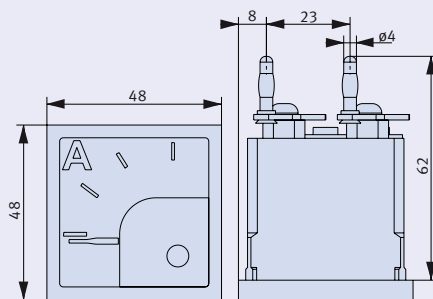
Alle Angaben in mm
 All dimensions in mm

Hilfsschalter SASIL-P00-3, Schließer
Auxiliary switch SASIL-P00-3, make contact



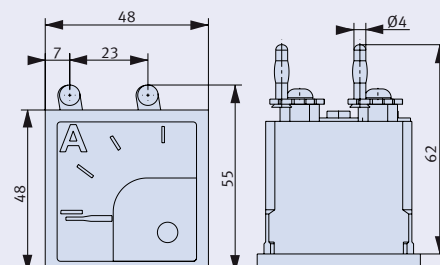
Alle Angaben in mm
 All dimensions in mm

Dreheisen/Bimetallmessgerät für SASIL-P00, Kabelanschluss rechts oder unten
Moving-iron/bimetallic measuring devices for SASIL-P00, cable connection right or from below



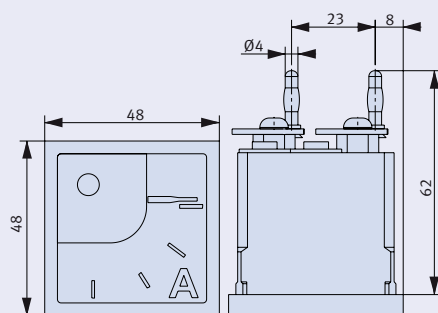
Alle Angaben in mm
 All dimensions in mm

Dreheisen/Bimetallmessgerät für SASIL-P1-3, Kabelanschluss rechts oder unten
Moving-iron/bimetallic measuring devices for SASIL-P1-3, cable connection right or from below



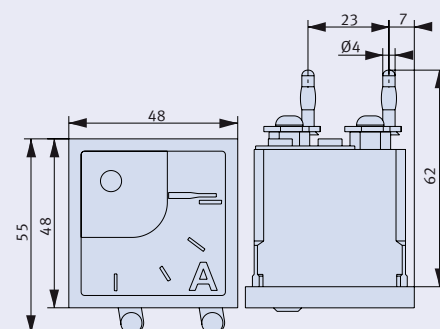
Alle Angaben in mm
 All dimensions in mm

Dreheisen/Bimetallmessgerät für SASIL-P00, Kabelanschluss links oder oben
Moving-iron/bimetallic measuring devices for SASIL-P00, cable connection left or from above



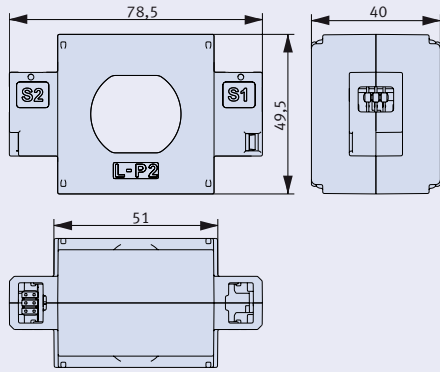
Alle Angaben in mm
 All dimensions in mm

Dreheisen/Bimetallmessgerät für SASIL-P1-3, Kabelanschluss links oder oben
Moving-iron/bimetallic measuring devices for SASIL-P1-3, cable connection left or from above



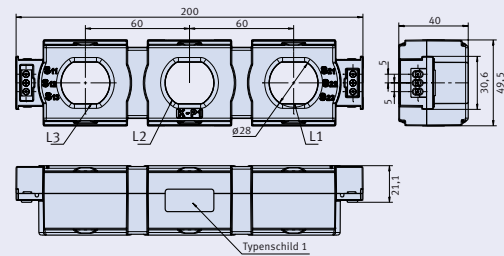
Alle Angaben in mm
 All dimensions in mm

Wandler SASIL-P00-3, 185mm Sammelschienensystem
Current transformer SASIL-P00-3, 185mm busbar system



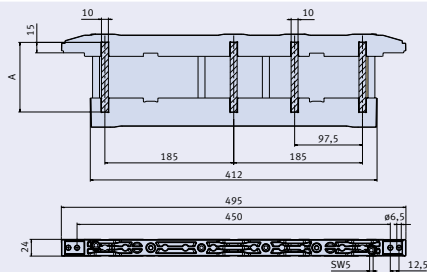
Alle Angaben in mm
All dimensions in mm

Wandler SASIL-P00-3, 60mm Sammelschienensystem
Current transformer SASIL-P00-3, 60mm busbar system



Alle Angaben in mm
All dimensions in mm

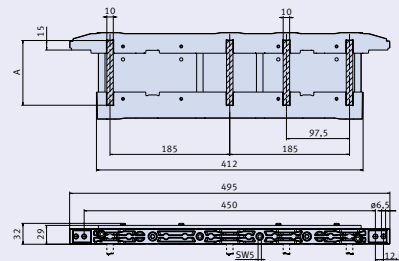
Sammelschienenträger SST, 185mm Sammelschienensystem ohne Platte
Busbar support SST, 185mm busbar system without plate



Typ/Type	A
SST-185/4010	40
SST-185/5010	50
SST-185/6010	60
SST-185/8010	80
SST-185/10010	100

Alle Angaben in mm
All dimensions in mm

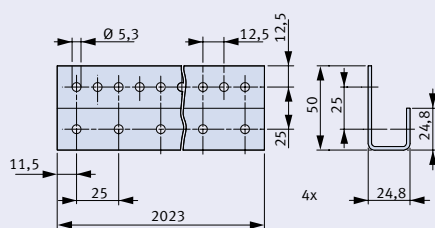
Sammelschienenträger SST/185/A mit Platte
Busbar support SST/185/A with plate



Typ/Type	A
SST-185/A1/4010	40
SST-185/A1/5010	50
SST-185/A1/6010	60
SST-185/A2/8010	80
SST-185/A2/10010	100

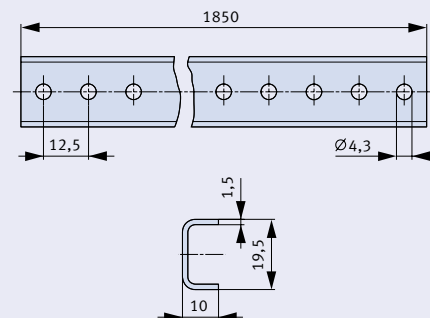
Alle Angaben in mm
All dimensions in mm

SSP/SASIL-P Profilschiene
SSP/SASIL-P Profilschiene



Alle Angaben in mm
All dimensions in mm

Befestigungsschiene BS1/SST
Fastening rail kit BS1/SST



Alle Angaben in mm
All dimensions in mm

Standardgeräte
Standard devices

Spezial-
anwendungen
*Special
applications*

Typenschlüssel
Type designation

Zubehör
Accessories

Geräte-
einbausystem
*Device fitting
system*

Technische Daten
Technical data

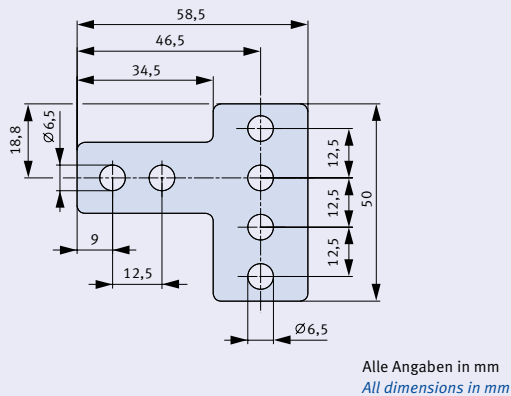
Maß-
zeichnungen
Dimensions

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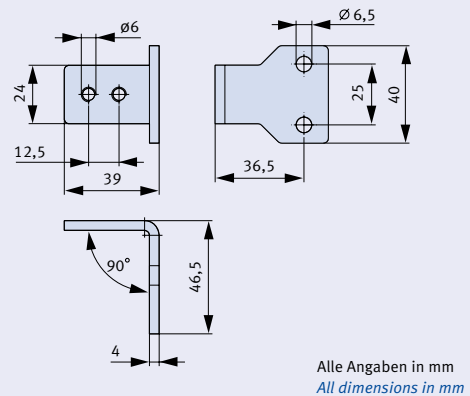
SASILplus – Maßzeichnungen

SASILplus – Dimensions

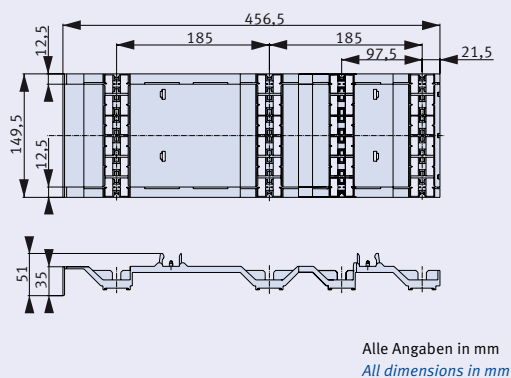
Befestigungsplatte für Montage SST
Mounting plate for construction SST



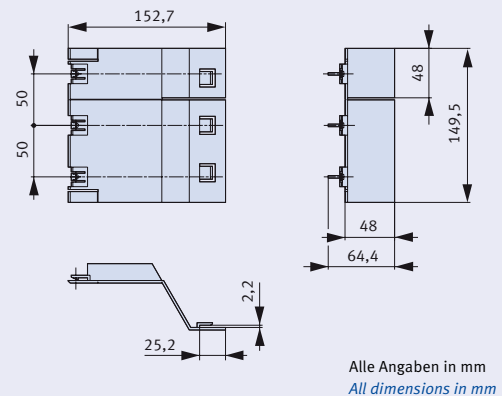
Befestigungswinkel für Montage SST
Mounting rail for construction SST



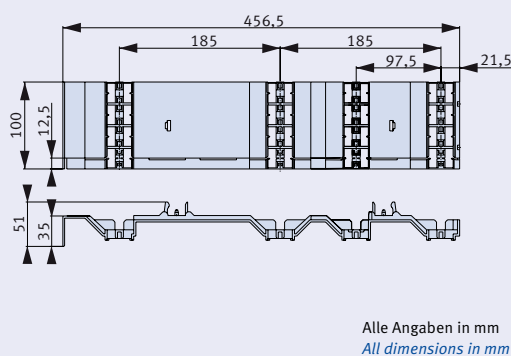
**Sammelschienenabdeckung 150mm,
 185mm Sammelschienensystem**
Busbar cover 150mm, 185mm busbar system



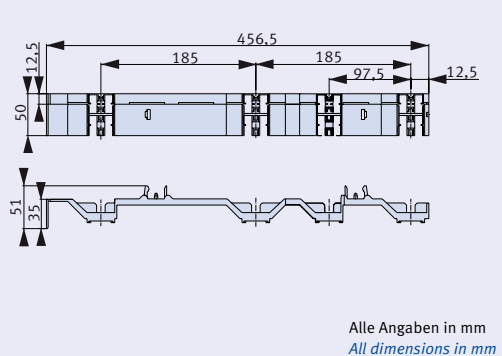
**Kabelraumabdeckung,
 185mm Sammelschienensystem**
Cable compartment cover, 185mm busbar system

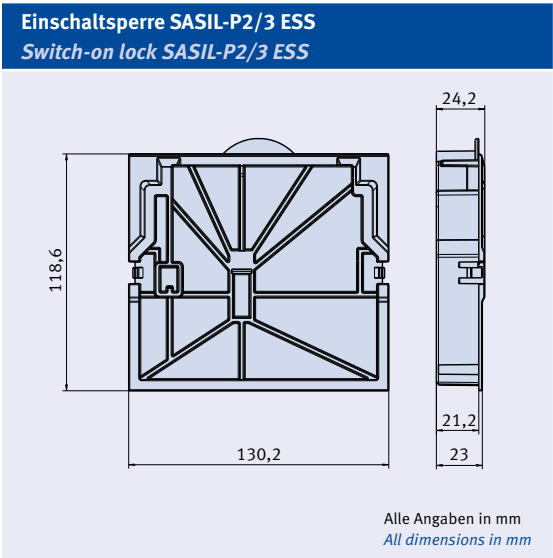
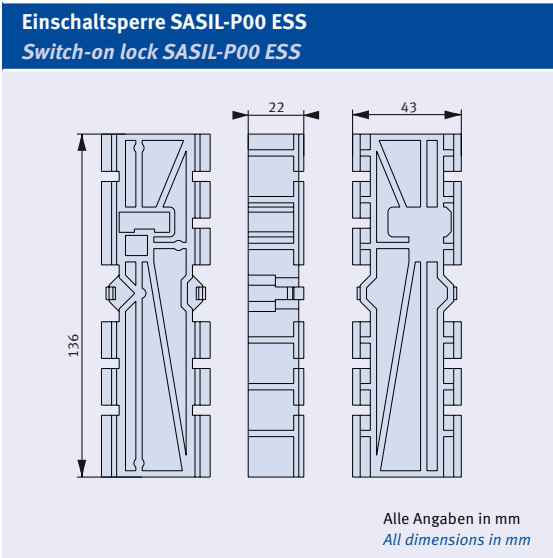
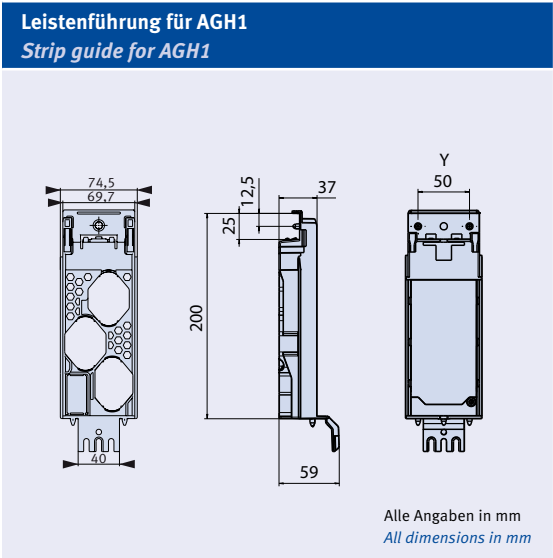
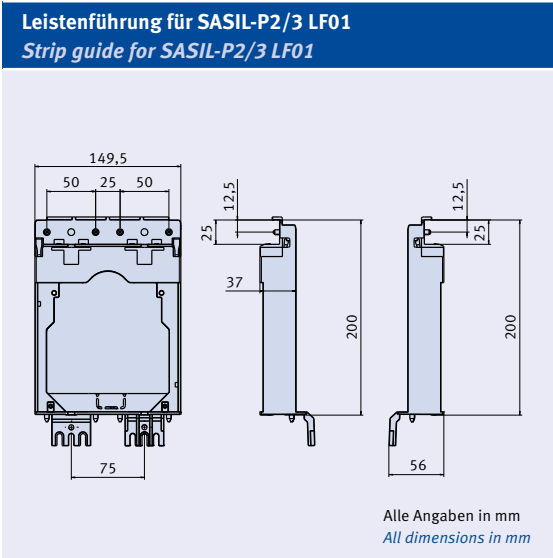
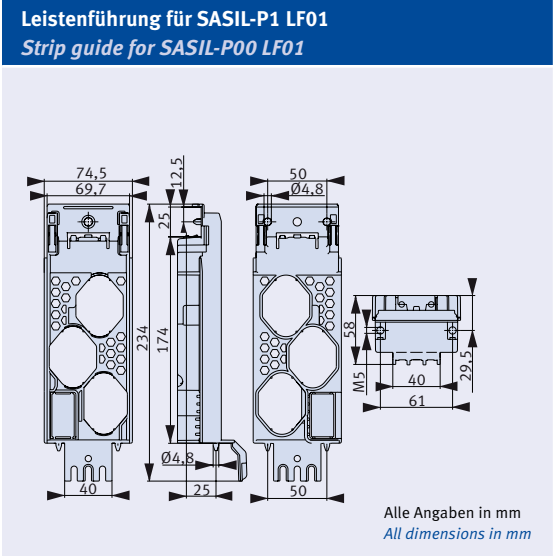
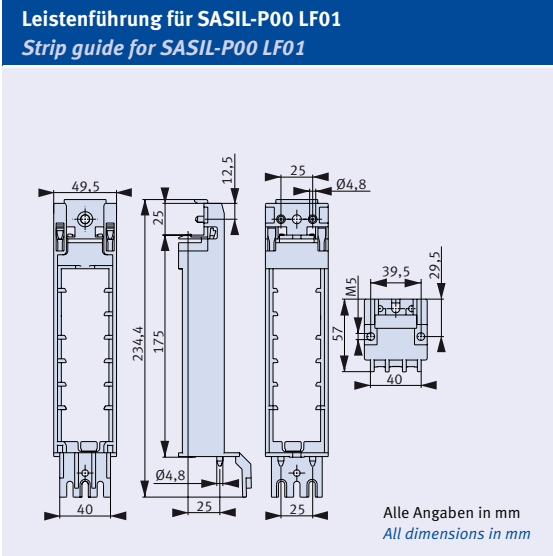


**Sammelschienenabdeckung 100mm,
 185mm Sammelschienensystem**
Busbar cover 100mm, 185mm busbar system



**Sammelschienenabdeckung 50mm,
 185mm Sammelschienensystem**
Busbar cover 50mm, 185mm busbar system





Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

Geräte-
einbausystem
Device fitting
system

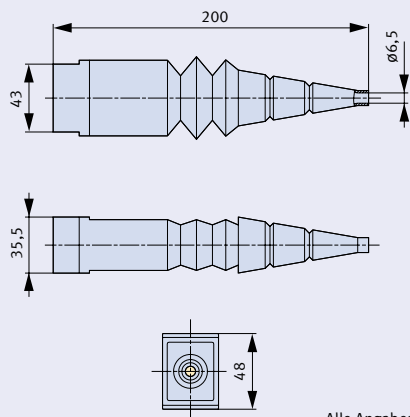
Technische Daten
Technical data

Maß-
zeichnungen
Dimensions

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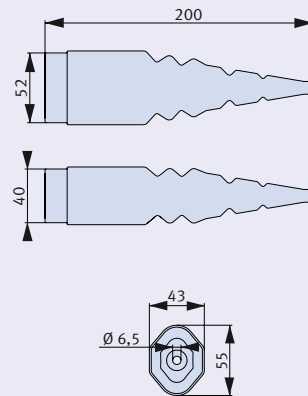
SASILplus – Dimensions

Kabelschottung SASIL-P00 KSH
Cable separator SASIL-P00 KSH



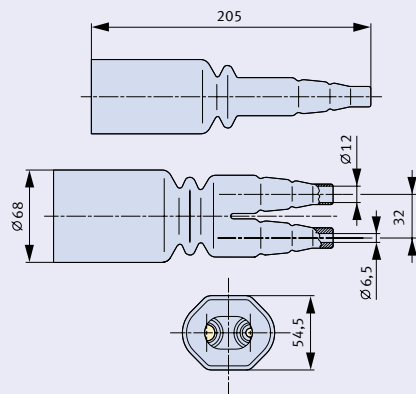
Alle Angaben in mm
All dimensions in mm

Kabelschottung SASIL-P1 KSH
Cable separator SASIL-P1 KSH



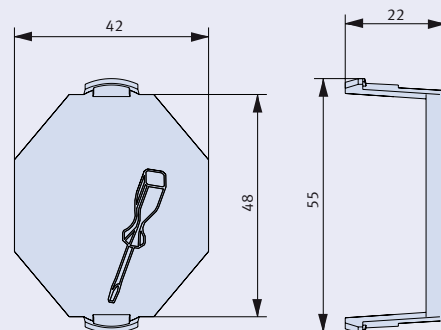
Alle Angaben in mm
All dimensions in mm

Kabelschottung SASIL-P2/3 KSH
Cable separator SASIL-P2/3 KSH



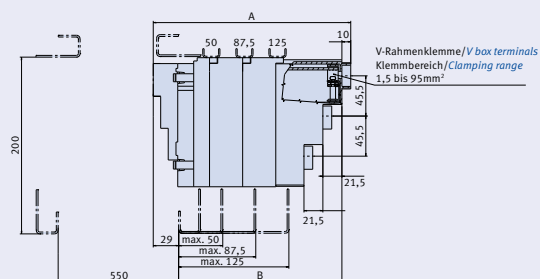
Alle Angaben in mm
All dimensions in mm

Durchgreifschutz SASIL-P1 DGS
Reach-protection SASIL-P1 DGS



Alle Angaben in mm
All dimensions in mm

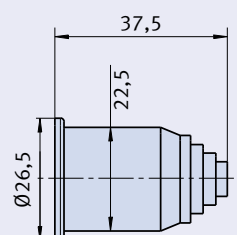
Kabelabgangshalter SASIL-P00 doppelsteckbar AGH00
Cable holder SASIL-P00 double pluggable AGH00



Typ/ <i>Type</i>	A	B
AGH00/AR/50	149	110
AGH00/AR/87,5	186,5	147,5
AGH00/AR/125	224	185

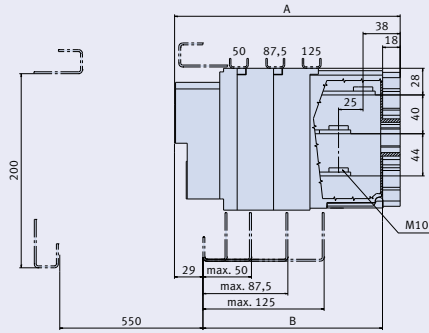
Alle Angaben in mm
All dimensions in mm

Kabelschottung für Kabelabgangshalter AGH00



Alle Angaben in mm
All dimensions in mm

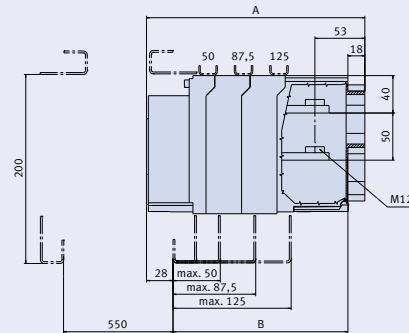
Kabelabgangshalter SASIL-P1 doppelsteckbar AGH1
Cable holder SASIL-P1 double pluggable AGH1



Typ/Type	A	B
AGH1/AR/50	157	110
AGH1/AR/87,5	194,5	147,5
AGH1/AR/125	232	185

Alle Angaben in mm
All dimensions in mm

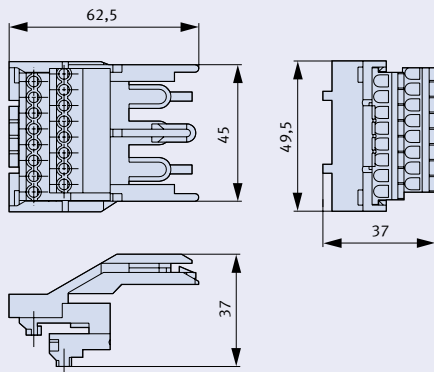
Kabelabgangshalter SASIL-P2/3 doppelsteckbar AGH2-3
Cable holder SASIL-P2/3 double pluggable AGH2-3



Typ/Type	A	B
AGH2-3/AR/50	156	110
AGH2-3/AR/87,5	193,5	147,5
AGH2-3/AR/125	231	185

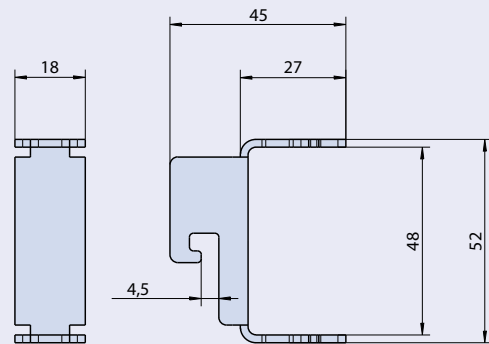
Alle Angaben in mm
All dimensions in mm

Buchsenleiste SASIL-P00-3 BL
Socket connector SASIL-P00-3 BL



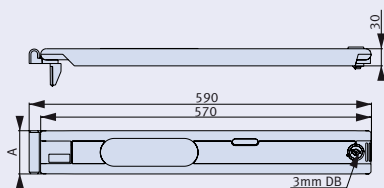
Alle Angaben in mm
All dimensions in mm

Auszugswerkzeug AW/SASILplus00-3
Drawing tool AW/SASILplus00-3



Alle Angaben in mm
All dimensions in mm

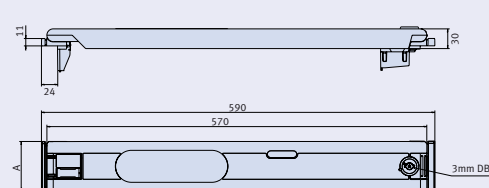
Reservefeldabdeckung SASIL-PL00-3 RFA, asymmetrisch
Reserve panel cover SASIL-PL00-3 RFA, asymmetrical



Typ/Type	A
RFA/SASIL00P	49,5
RFA/SASIL1P	74,5
RFA/SASIL2/3P	149,5

Alle Angaben in mm
All dimensions in mm

Reservefeldabdeckung SASIL-PS00-3 RFA, symmetrisch
Reserve panel cover SASIL-PS00-3 RFA, symmetrical



Artikel-Nr./Article-No.	Typ/Type	A
A8500105	RFA/SASIL-PS00	49,5
A8100105	RFA/SASIL-PS1	74,5
A8700105	RFA/SASIL-PS2/3	149,5

Alle Angaben in mm
All dimensions in mm

Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

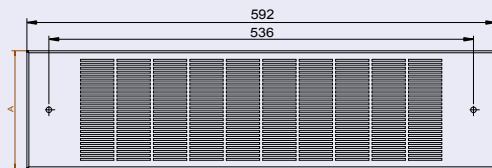
Maß-
zeichnungen
Dimensions

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SASILplus – Maßzeichnungen

SASILplus – Dimensions

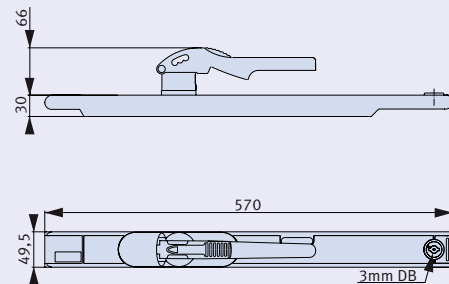
Leerfeldabdeckung, mit Lüftung
Reserve panel cover, with ventilation



Typ/Type	A
LFA/25L/25	25
LFA/50L/25	50
LFA/75L/25	75
LFA/150L/25	150

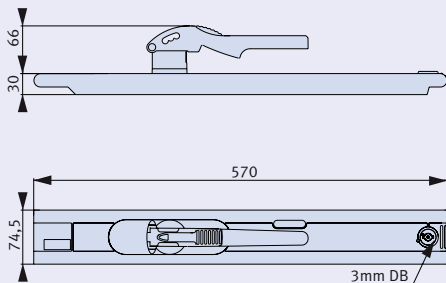
Alle Angaben in mm
 All dimensions in mm

Leistendeckel SASIL-P00 LD, Anschluss rechts
Strip cover SASIL-P00 LD, connection right



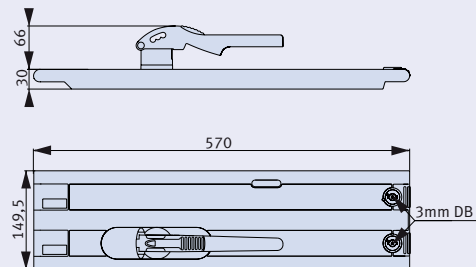
Alle Angaben in mm
 All dimensions in mm

Leistendeckel SASIL-P1 LD, Anschluss rechts
Strip cover SASIL-P1 LD, connection right



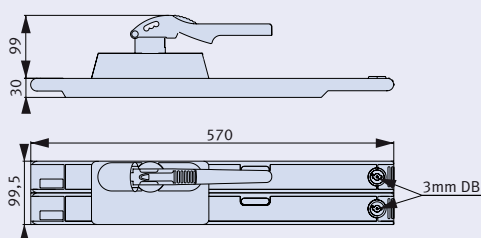
Alle Angaben in mm
 All dimensions in mm

Leistendeckel SASIL-P2/3 LD, Anschluss rechts
Strip cover SASIL-P2/3 LD, connection right



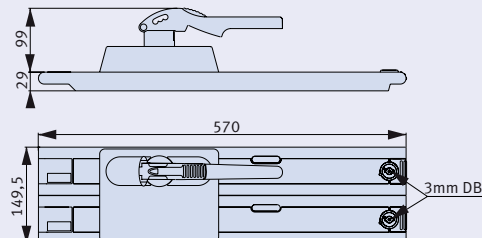
Alle Angaben in mm
 All dimensions in mm

Leistendeckel SASIL-P00 LD, 4-polig
Strip cover SASIL-P00 LD, 4-pole



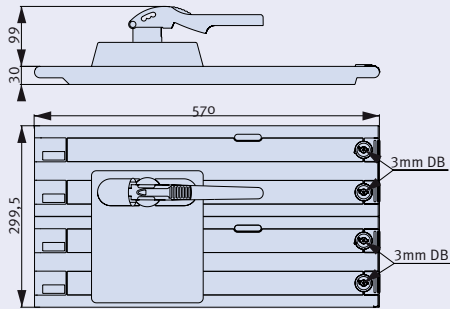
Alle Angaben in mm
 All dimensions in mm

Leistendeckel SASIL-P1 LD, 4-polig
Strip cover SASIL-P1 LD, 4-pole



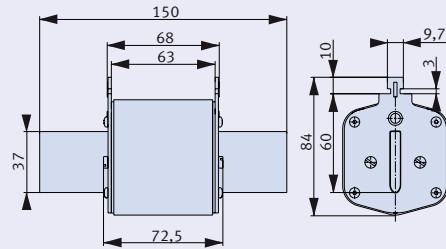
Alle Angaben in mm
 All dimensions in mm

Leistendeckel SASIL-P2/3 LD, 4-polig, Doppelleiste
Strip cover SASIL-P2/3, 4-pole, double strip



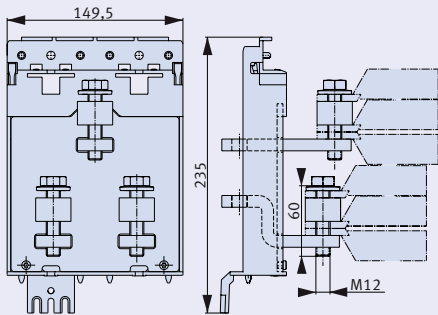
Alle Angaben in mm
All dimensions in mm

NH-Sicherungseinsatz M3GL630/32W
NH fuse-link M3GL630/32W



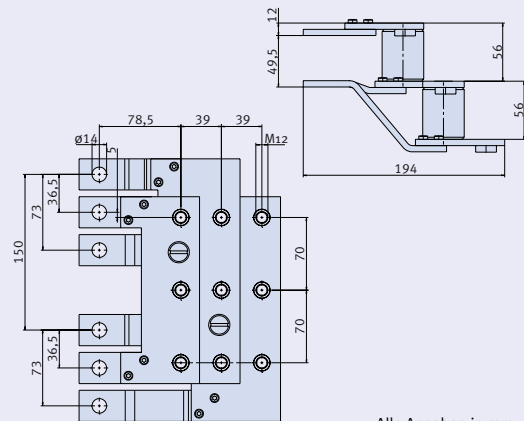
Alle Angaben in mm
All dimensions in mm

Bausatz für SASIL-P2/3 DA-185
Triple connection of for SASIL-P2/3 double strip



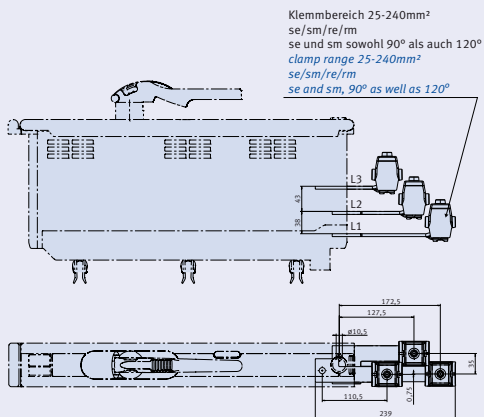
Alle Angaben in mm
All dimensions in mm

Bausatz Anschlussbrücke für SASIL-P3 Doppelleiste
Busbar connection kit for SASIL-P3 double strip/1000A



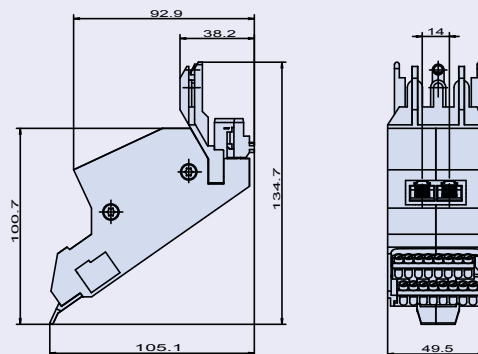
Alle Angaben in mm
All dimensions in mm

Bausatz Direktanschluss für SASIL-P1
Direkt terminal clamps for SASIL-P1



Alle Angaben in mm
All dimensions in mm

16-polige abgewinkelte verlängerte Buchsenleiste
16-pole angled extended socket connector strip



Alle Angaben in mm
All dimensions in mm

Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

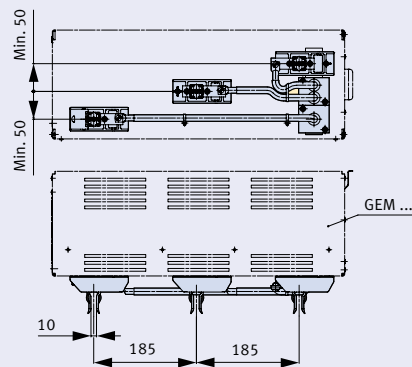
Maß-
zeichnungen
Dimensions

Anhang
Appendix

SASILplus – Maßzeichnungen

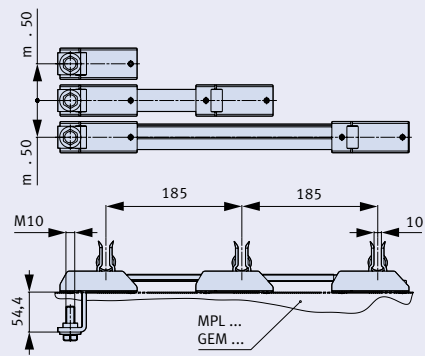
SASILplus – Dimensions

Bausatz Spannungsabgriff BSE 100A
Feeding kit BSE 100A



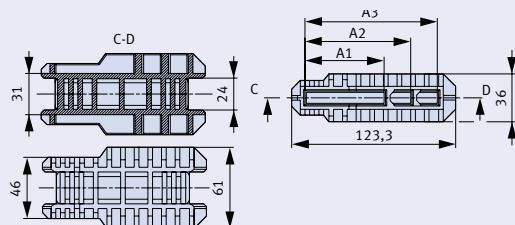
Alle Angaben in mm
All dimensions in mm

Bausatz Spannungsabgriff BSE 630A
Feeding kit BSE 630A



Alle Angaben in mm
All dimensions in mm

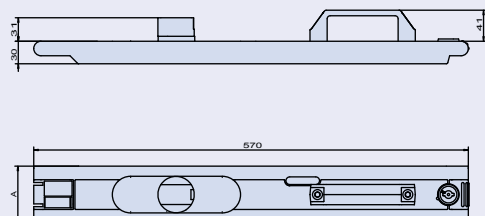
Sammelschientrennung STE
Busbar disconnection STE



Typ/Type	A	
STE60/SST	A1	60
STE80/SST	A2	80
STE100/SST	A3	100

Alle Angaben in mm
All dimensions in mm

Auszugswerkzeug DS
Extraction tool for drawing out DS



Typ/Type	A
AW/DS/SASILplus 00	50
AW/DS/SASILplus 1	75
AW/DS/SASILplus 2-3	150

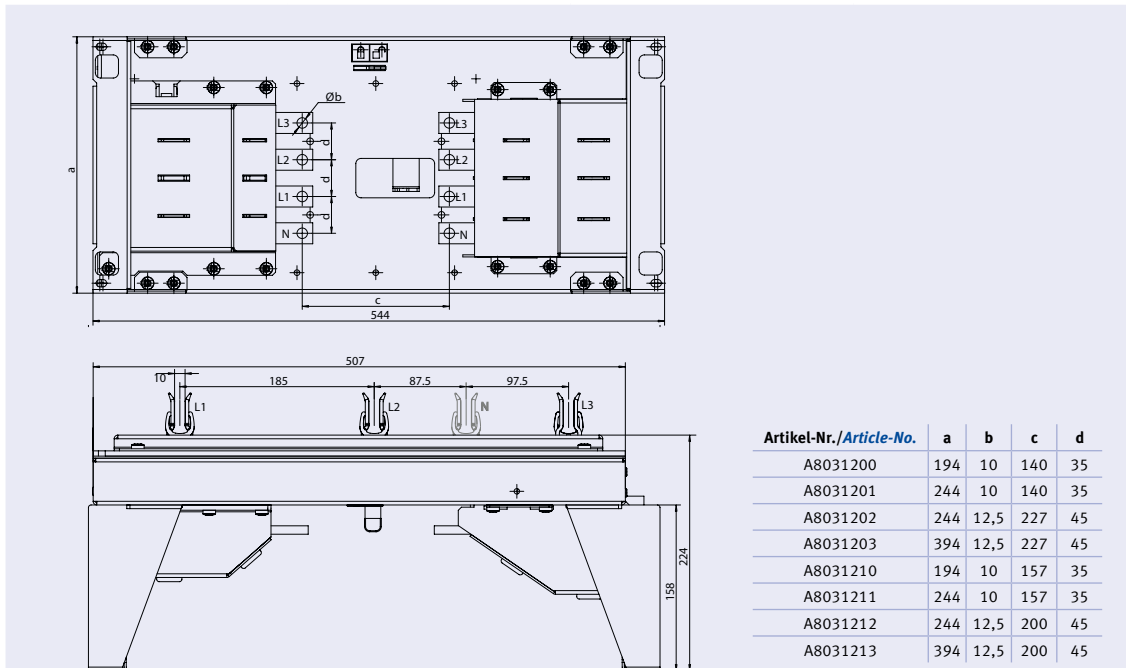
Alle Angaben in mm
All dimensions in mm

Anhang
Appendix

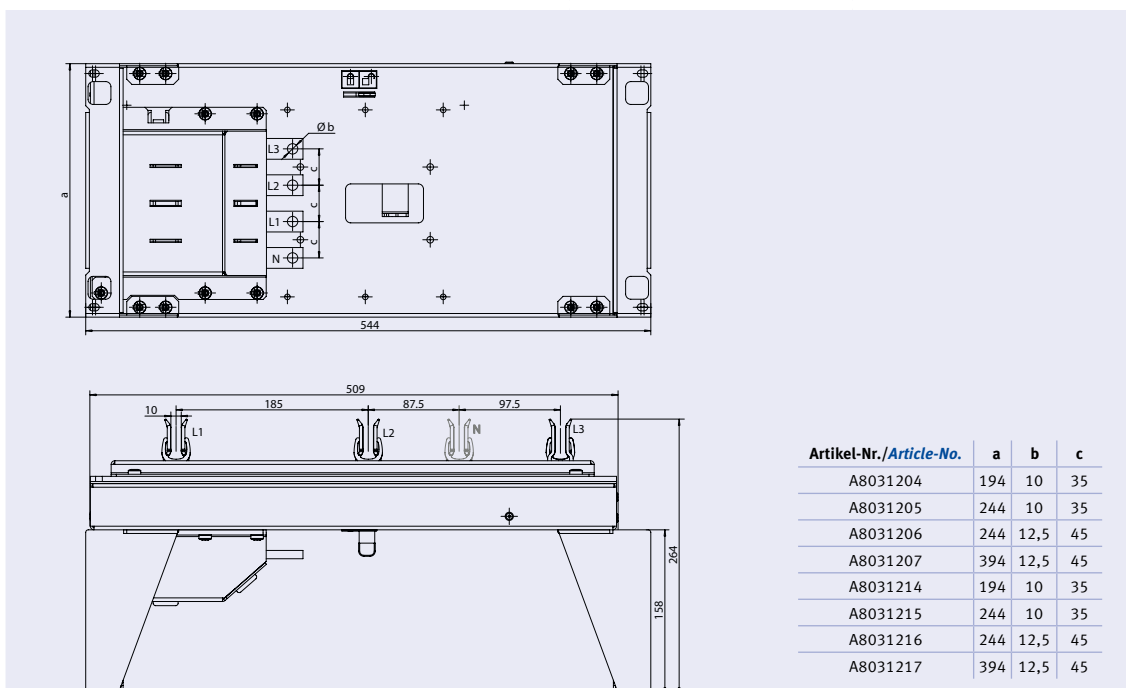
SASILplus – Maßzeichnungen

SASILplus – Dimensions

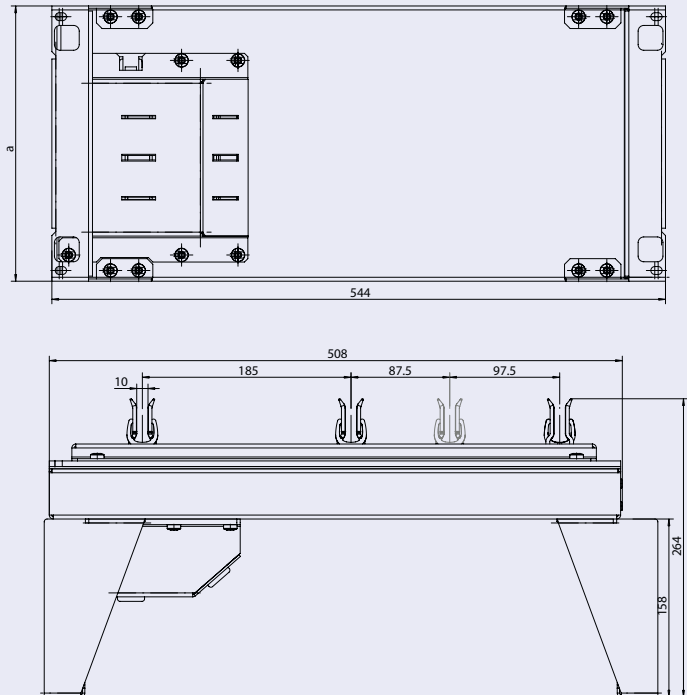
Typ/Type	Artikel-Nr./Article-No.	Typ/Type	Artikel-Nr./Article-No.
GT/DS250A/3P/NSX	A8031200	GT/DS250A/3P/3VA	A8031210
GT/DS250A/4P/NSX	A8031201	GT/DS250A/4P/3VA	A8031211
GT/DS630A/3P/NSX	A8031202	GT/DS630A/3P/3VA	A8031212
GT/DS630A/4P/NSX	A8031203	GT/DS630A/4P/3VA	A8031213



Typ/Type	Artikel-Nr./Article-No.	Typ/Type	Artikel-Nr./Article-No.
GT/ES250A/3P/NSX	A8031204	GT/ES250A/3P/3VA	A8031214
GT/ES250A/4P/NSX	A8031205	GT/ES250A/4P/3VA	A8031215
GT/ES630A/3P/NSX	A8031206	GT/ES630A/3P/3VA	A8031216
GT/ES630A/4P/NSX	A8031207	GT/ES630A/4P/3VA	A8031217



Typ/Type	Artikel-Nr./Article-No.	Typ/Type	Artikel-Nr./Article-No.
GT/ES250A/3P/OZ	A8031240	GT/ES630A/3P/OZ	A8031242
GT/ES250A/4P/OZ	A8031241	GT/ES630A/4P/OZ	A8031243



Artikel-Nr./Article-No.	a
A8031240	194
A8031241	244
A8031242	244
A8031243	394

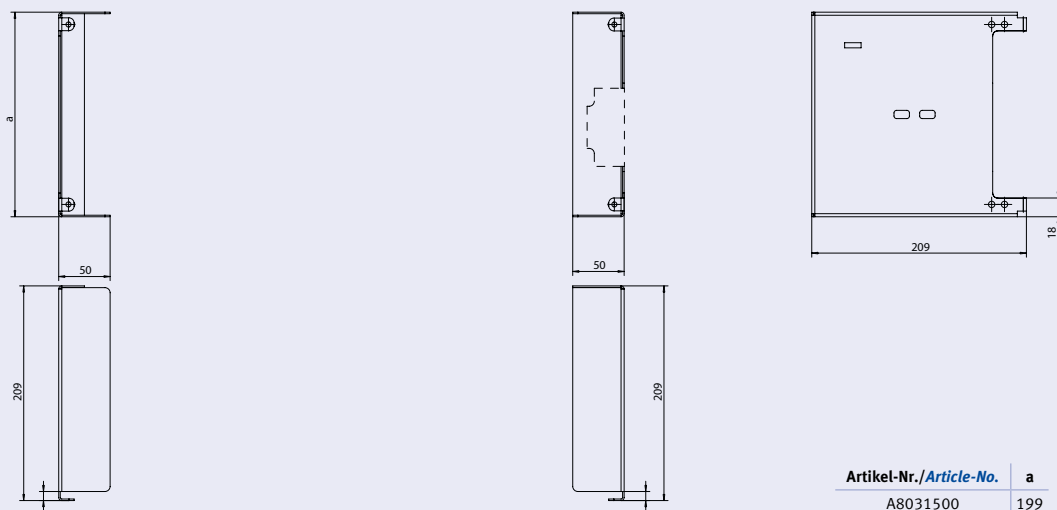
Standardgeräte
Standard devices

Spezial-
anwendungen
Special
applications

Typenschlüssel
Type designation

Zubehör
Accessories

Typ/Type	Artikel-Nr./Article-No.	Typ/Type	Artikel-Nr./Article-No.
GTF/DS/200	A8031500	GTF/ES/200	A8031503
GTF/DS/250	A8031501	GTF/ES/250	A8031504
GTF/DS/400	A8031502	GTF/ES/400	A8031505



Artikel-Nr./Article-No.	a
A8031500	199
A8031501	249
A8031502	399
A8031503	199
A8031504	249
A8031505	399

Geräte-
einbausystem
Device fitting
system

Technische Daten
Technical data

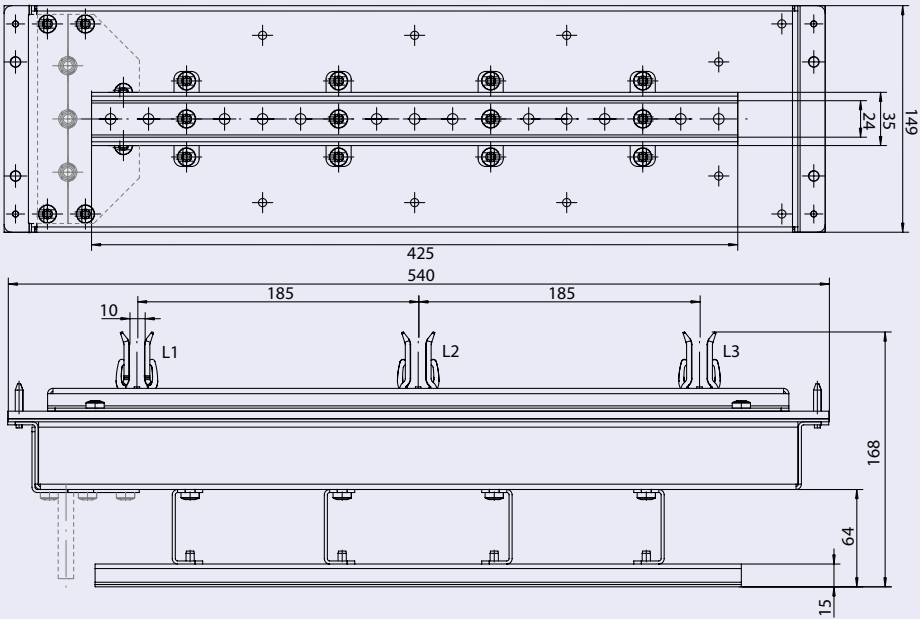
Maß-
zeichnungen
Dimensions

Anhang
Appendix

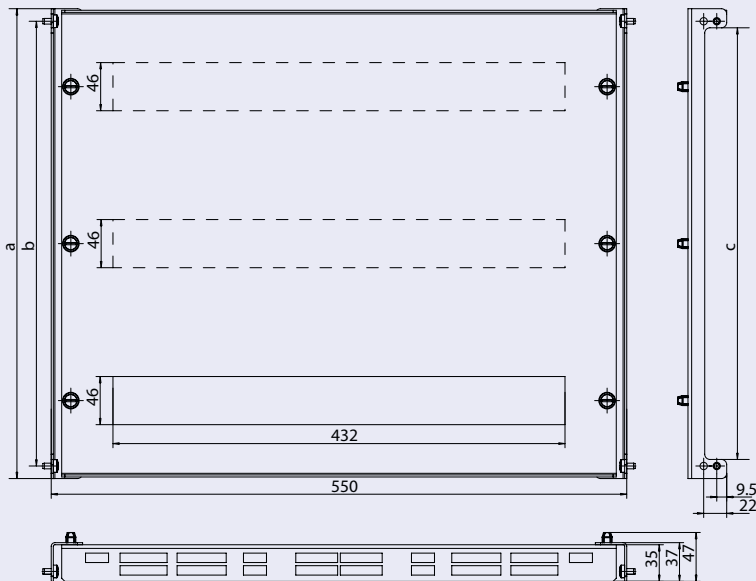
SASILplus – Maßzeichnungen

SASILplus – Dimensions

Typ/Type	Artikel-Nr./Article-No.	Typ/Type	Artikel-Nr./Article-No.
GT150/ES63A/3P/REG/1TH	A8031250	GT150/REG/1TH	A8031255



Typ/Type	Artikel-Nr./Article-No.	Typ/Type	Artikel-Nr./Article-No.
A150/REG/1TH/SASILplus	A8031800	A450/REG/3TH/SASILplus	A8031802
A300/REG/2TH/SASILplus	A8031801	–	–



Artikel-Nr./Article-No.	a	b	c
A8031800	149	125	113
A8031801	299	275	263
A8031802	449	425	413

Technical drawing of a rectangular frame, showing front and side views with dimensions in millimeters.

Dimensions:

- Overall width: 550 mm
- Overall height: a mm
- Inner width: 507 mm
- Inner height: b mm
- Distance from side rail to center: 237.5 mm
- Distance from end rail to center: 237.5 mm
- End rail thickness: 12.5 mm
- Side rail thickness: 12.5 mm
- Corner radius: $\varnothing 7$

Table of Specifications:

Artikel-Nr./Article-No.	a	b
A8031000	149	50
A8031001	199	100
A8031002	299	200
A8031003	399	300

Technical drawing of the TW 150/125 profile showing front, side, and end views with dimensions.

Front View: Dimensions include overall height A, overall width 175, flange width 115, web width 135, and base width 145. The base has a thickness of 165. The flange has a thickness of 43, a width of 47, and a total width of 54. The web has a thickness of 43, a width of 47, and a total width of 54. The overall height A is 569.

Side View: Dimensions include overall height B, overall width 175, flange width 115, web width 135, and base width 145. The base has a thickness of 165. The flange has a thickness of 43, a width of 47, and a total width of 54. The web has a thickness of 43, a width of 47, and a total width of 54. The overall height B is 569.

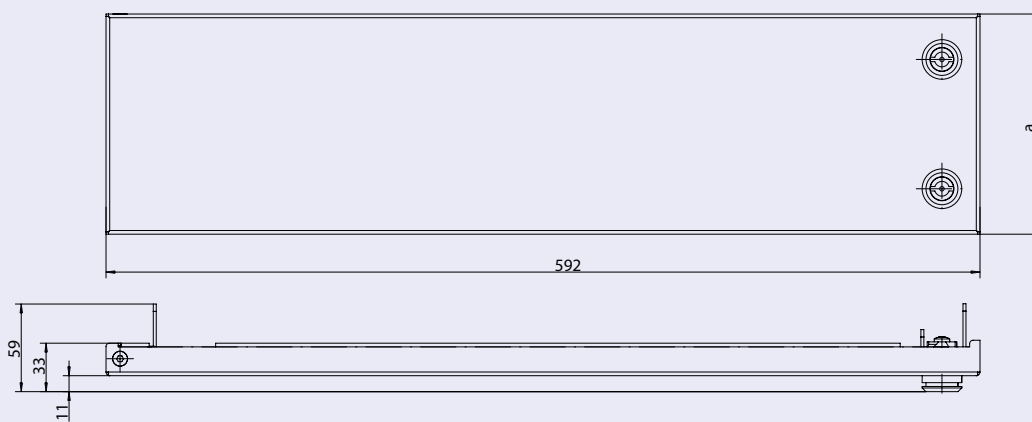
End View: Dimensions include overall height (175), overall width 175, flange width 115, web width 135, and base width 145. The base has a thickness of 165. The flange has a thickness of 43, a width of 47, and a total width of 54. The web has a thickness of 43, a width of 47, and a total width of 54. The overall height (175) is 175.

Anhang
Appendix

SASILplus – Maßzeichnungen

SASILplus – Dimensions

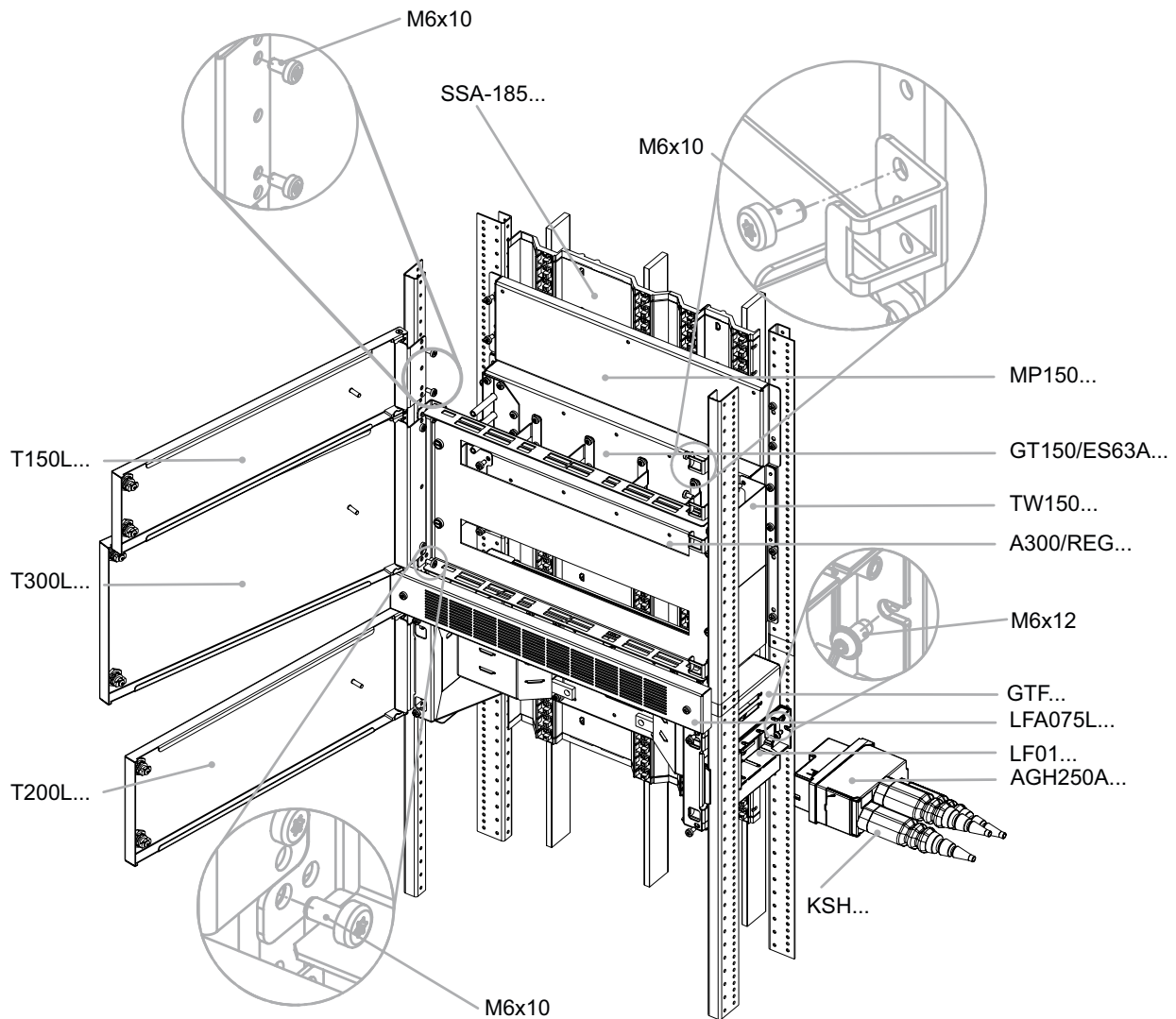
Typ/Type	Artikel-Nr./Article-No.	Typ/Type	Artikel-Nr./Article-No.
T150L/SASILplus	A8031400	T150S/SASILplus	A8031410
T200L/SASILplus	A8031401	T200S/SASILplus	A8031411
T250L/SASILplus	A8031402	T250S/SASILplus	A8031412
T300L/SASILplus	A8031403	T300S/SASILplus	A8031413
T400L/SASILplus	A8031404	T400S/SASILplus	A8031414
T450L/SASILplus	A8031405	T450S/SASILplus	A8031415



Artikel-Nr./Article-No.	a	Artikel-Nr./Article-No.	a
A8031400	149	A8031410	149
A8031401	199	A8031411	199
A8031402	249	A8031412	249
A8031403	299	A8031413	299
A8031404	399	A8031414	399
A8031405	449	A8031415	449

Technische Daten Geräteeinbausystem/Technical Data device mounting system		
Bemessungsisolationsspannung/ <i>Rated insulation voltage</i>	U_i	1000V
Bemessungsspannung/ <i>Rated voltage</i>	U_e	690V
Bemessungsstrom Einschubkontakte/ <i>Rated current supply contacts</i>	I_e	max. 630A
Bemessungs Kurzschlußstrom bei Schutz durch Sicherungen/ <i>Rated short-circuit current with fuse protection</i>	I_{cu}	50kA
Schutzart/ <i>Protection Class</i>	IPXXB	
Schutzklasse (geerdet)/ <i>Protection class (grounded)</i>	I	
Material/ <i>Material</i>	min. 1,5mm Stahlblech, verzinkt/ <i>Sheet-steel, galvanised</i>	
Lackierung (Tür, Leerfeldabdeckung)/ <i>Painting (door, empty space cover)</i>	RAL 7035	

Einbauzeichnung, 185mm Sammelschienensystem
Assembly drawing, 185mm busbar system



Standardgeräte
Standard devices

Spezial-
anwendungen
*Special
applications*

Typenschlüssel
Type designation

Zubehör
Accessories

Geräte-
einbausystem
*Device fitting
system*

Technische Daten
Technical data

QR-Code für SASILplus Produktvideos
QR-Code for SASILplus product videos



Maß-
zeichnungen
Dimensions

Anhang
Appendix