Type	Description
0	without fasteners
1	with 4 U-bolts M12 for UNP 140 upright
2	with 4 bolts M16 x 40

Note
Support 7511 onw
A = Axis of operating rod

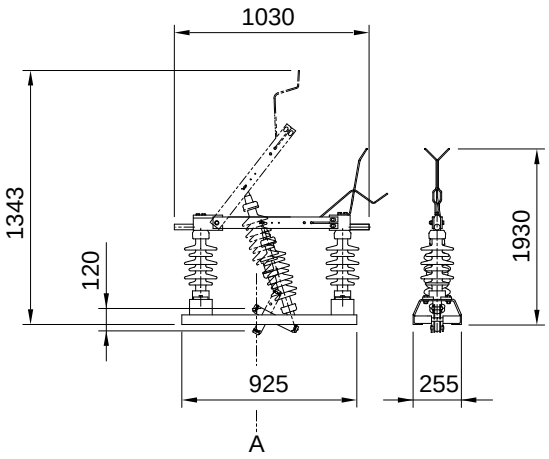
Associated parts
Connecting clamp 7151
Operating rod 7311 / 7321

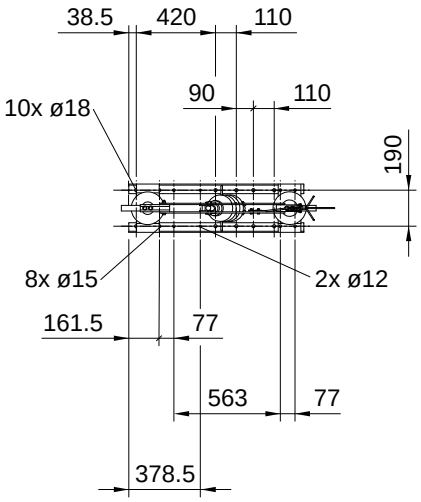
Stroke length
120 mm

Weight
Wt (kg) = 40

Drawing number
564.00032, .00042, .00043

Ordering information
for UNP 140 upright
7111.01.1 Disconnecting switch 15 kV, 1600 A





Disconnecting switch 15 kV, 2500 A — 7111.04

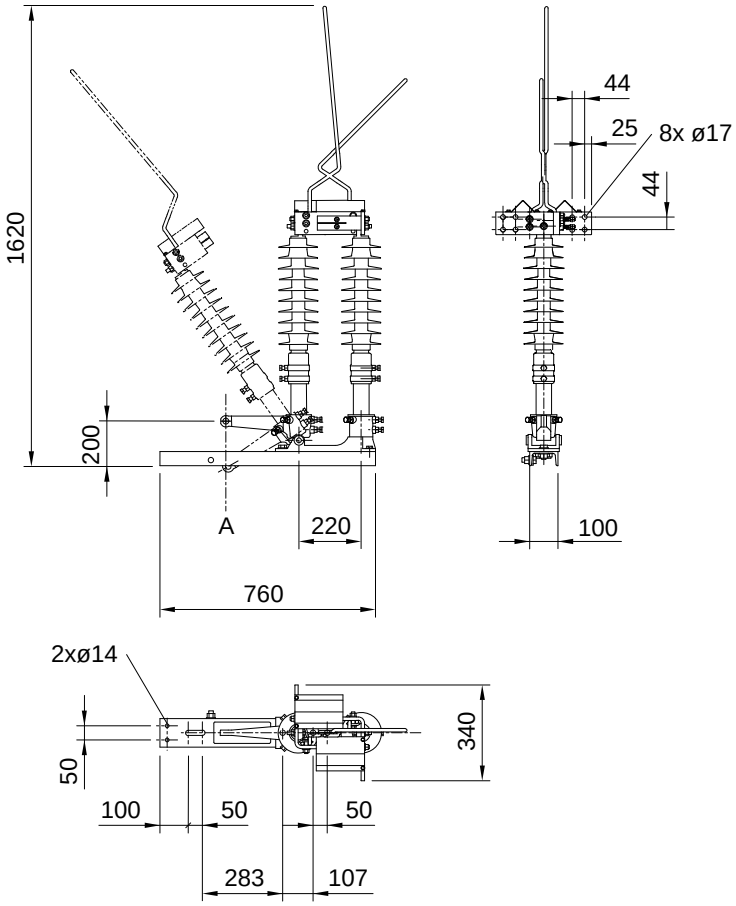
Note
A = Axis of operating rod

Stroke length
200 mm

Weight
Wt (kg) = 31

Drawing number
564.00034

Ordering information
7111.04 Disconnecting switch 15 kV



Load disconnector switch with vacuum quenching chamber 15 kV, 2000 A — 7112.02

Type	Description
0	without fasteners
1	with 4 U-bolts M12 for UNP 140 upright
2	with 4 bolts M16 x 40

Note
Support 7511 onw
A = Axis of operating rod

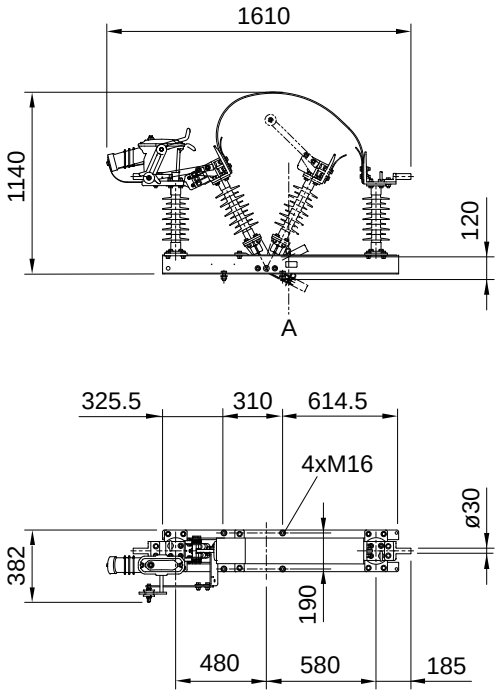
Associated parts
Connecting clamp 7151
Operating rod 7311 / 7321

Stroke length
120 mm

Weight
Wt (kg) = 80

Drawing number
564.00064, .00194, .00197

Ordering information
without fasteners
7112.01.0 Load disconnector switch with vacuum quenching chamber 15 kV, 2000 A



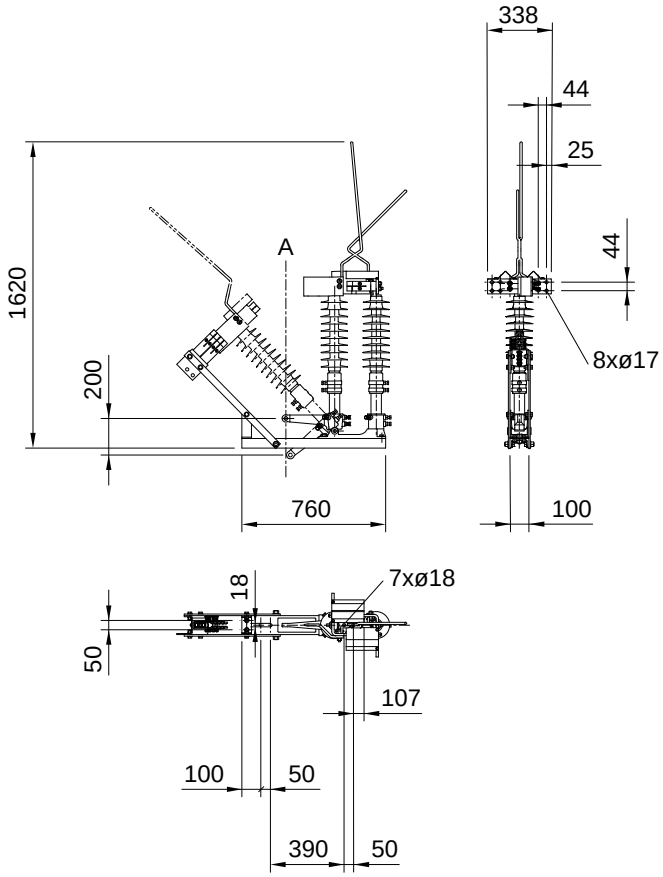
Note
A = Axis of operating rod

Stroke length
200 mm

Weight
Wt (kg) = 36

Drawing number
564.00037

Ordering information
7114.04 Disconnecting switch with earth contact 15 kV



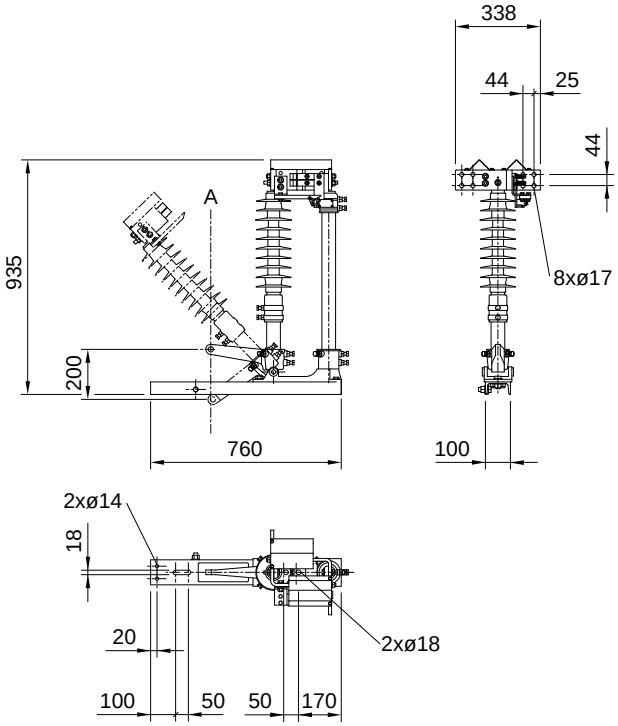
Note
A = Axis of operating rod

Stroke length
200 mm

Weight
Wt (kg) = 33

Drawing number
564.00038

Ordering information
7115.04 Earthing switch 15 kV



Single-pole indoor earthing switch 15 kV 7116.03

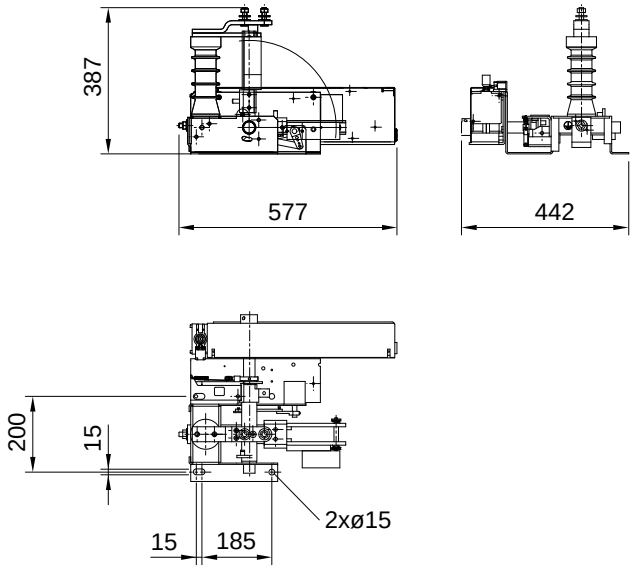
Type	Motor Voltage
110	110 V DC
230	230 V AC

Note
Motor drive is included

Weight
Wt (kg) = 35

Drawing number
564.00035

Ordering information
with 110 V DC Motor voltage
7116.03.110 V DC Single-pole indoor earthing switch 15 kV



Disconnecting switch 3,6 kV, 3400 A 7131.01

Type	Description
0	without fasteners
1	with fastening plate 7545 at sectioning point
2	with 4 bolts M12 x 40

Note
Support 7541 onw
A = Axis of operating rod

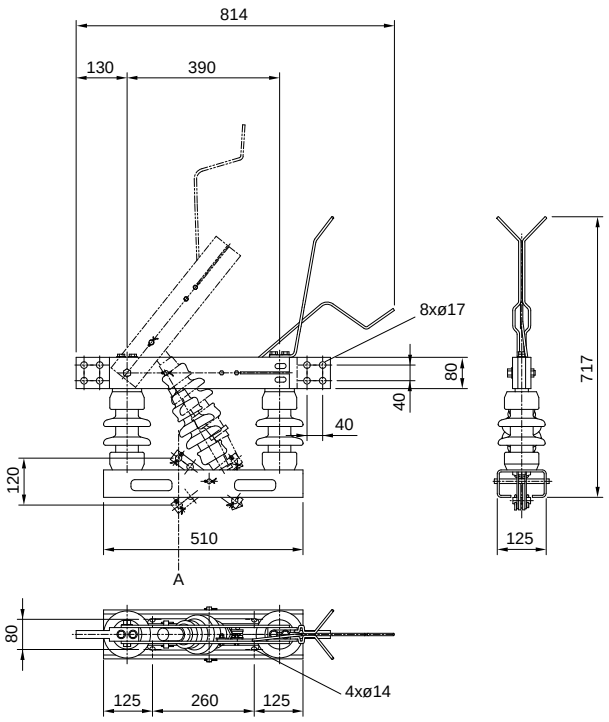
Associated parts
Operating tube 7311 / 7321

Stroke length
120 mm

Weight
Wt (kg) = 27

Drawing number
564.00026, .00044, .00045

Ordering information
without fasteners
7131.01.0 Disconnecting switch 3,6 kV, 3400 A

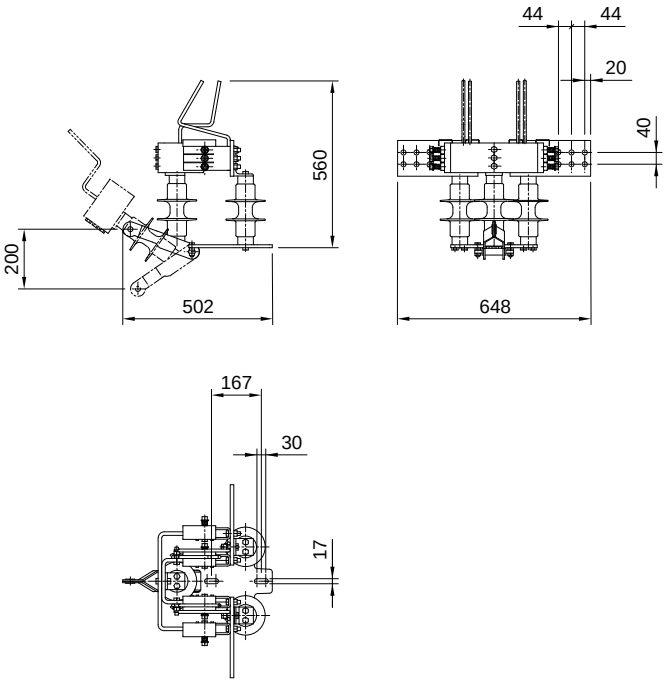


Type	Current (A)	Wt (kg)
1	3000	28.0
2	4000	38.5

Stroke length
200 mm

Drawing number
564.00134, .00141

Ordering information
Current 3000 A
7131.04.1 Disconnecting switch 3 kV, 3000 A



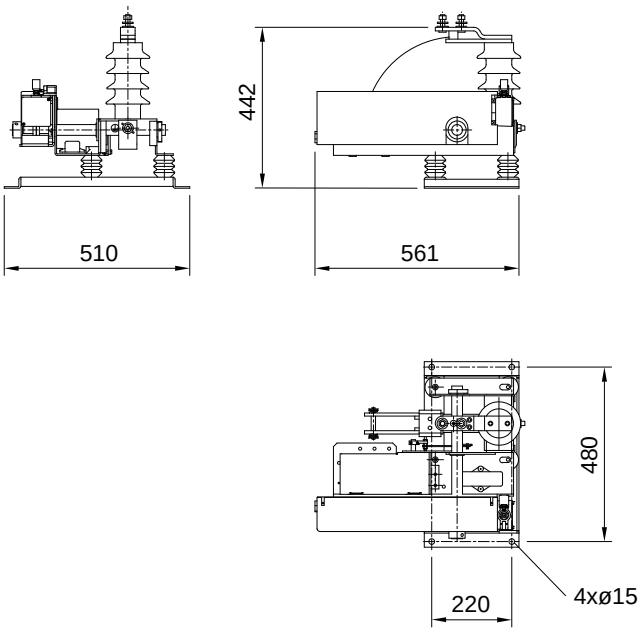
Single-pole indoor earthing switch 1.5 kV — 7146.03

Note
Motor drive 230 V AC is included

Weight
Wt (kg) = 43

Drawing number
564.00126

Ordering information
7146.03 Single-pole indoor earthing switch 1.5 kV



Connecting clamp 1500 A, ø30 mm / 2x 95 mm² / 2x CW 107 — 7151

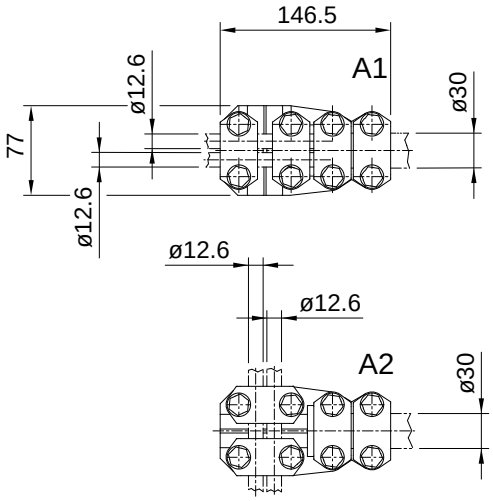
Material
Clamp: Rg5 / CuNi2Si
Bolt / washer: Fe stainless

Note
Disconnecting switch 15 kV 7111.01 onw
Other clamp range on request.
A1 = Application area 0°
A2 = Application area 90°

Connecting parts
Reducing bush for ø 20 7153

Drawing number
456.00001

Ordering information
7151 Connecting clamp 1500 A
ø30 mm / 2x 95 mm² / 2x CW 107



Connecting clamp 2000 A,ø30 mm / 2x 150 mm^2 — 7152

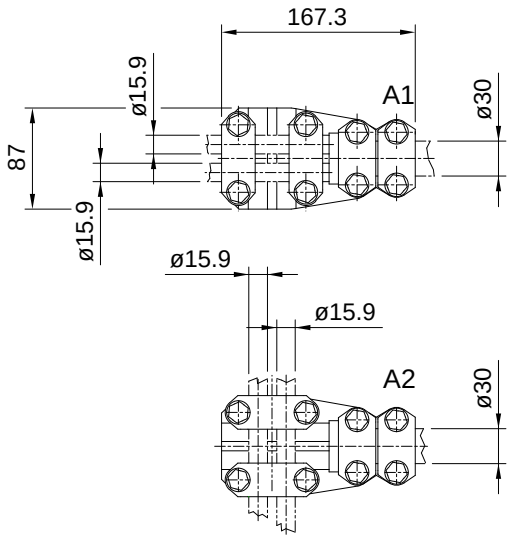
Material
Clamp: CU
Bolt / washer: Fe stainless

Note
Disconnecting switch 15 kV 7111.01 onw
Other clamp range on request.
A1 = Application area 0°
A2 = Application area 90°

Connecting parts
Reducing bush for ø 20 7153

Drawing number
456.00002

Ordering information
7152 Connecting clamp 2000A, ø30, 2x 150 mm^2



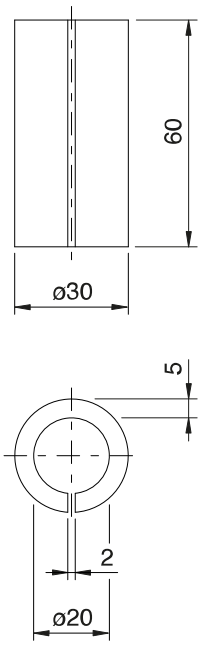
Reducing bush ø 20 pour Griffe de connexion — 7153

Material
Cu

Associated parts
Connecting clamp 7151 / 7152

Drawing number
585.00070

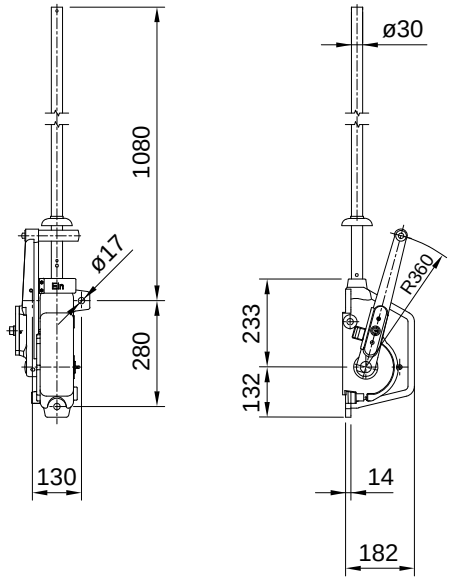
Ordering information
7153 Douille de réduction ø 20 for Connecting clamp



Type	Description
0	without fasteners
1	with support 7652 at sectioning point
2	with 3 bolts M16 x 40

Type	Key-bolt form
DE	Triangle
HK	Semicircle
HM	Crescent
KR	Cross
RE	Rectangular
ST	Star
TR	Trapezoid
VK	Square
WA	Shield
ZY.1	1 lock
ZY.2	2 lock
ZY.3	3 lock
ZY.4	4 lock

Type	Language
D	german
F	french
I	italian



Note
Electric indicator 7213
Base plate 7243
Key system SEA

Included
1 bolt 7231
1 keys 7232
1 switch indicator plate 7244

Stroke length
120 mm

Drawing number
566.00187, .00190, .00209, .00210

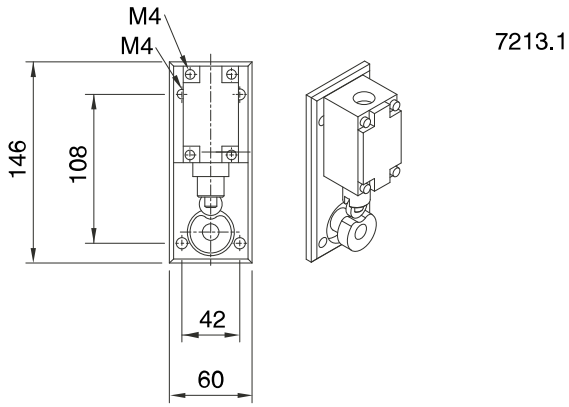
Ordering information
with support, crescent bolt, German
7211.1.Hm.D Manual switch operation with lock

Type	Description
1	without enclosure
2	with enclosure

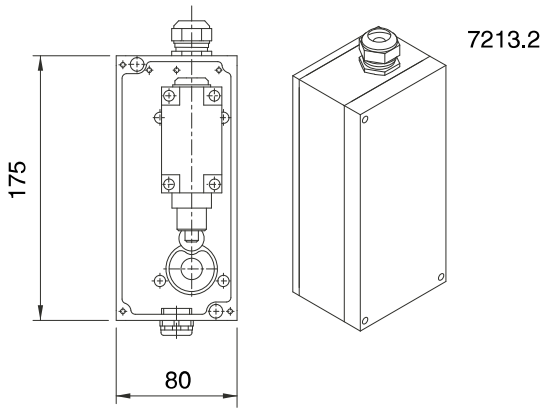
Fasteners
Supplied complete with M4 bolts

Drawing number
566.00119, .00304

Ordering information
with enclosure
7213.2 Electric indicator for manual switch operation



7213.1



7213.2

Motor drive for switch MFL 200 — 7221

Type	Description
0	without rod
1	Rod without joint

Type	Supply voltage
110	110 V DC
230	230 V AC

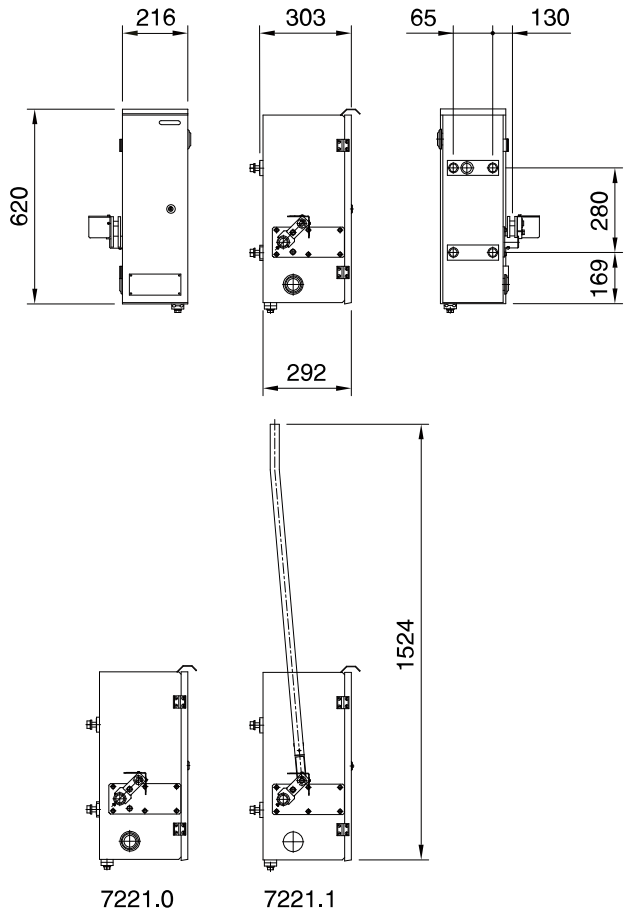
Note
Supplied complete with handle for manual operation. Heating included. For conversion from manual to motor operation on the mast 7651

Fasteners
Supplied complete with 4 bolts M16

Stroke length
120 mm

Drawing number
566.00188, .00189

Ordering information
without rod, 110 V DC
7221.0.110 Motor drive for switch MFL 200



Electromechanical switch drive — 7223

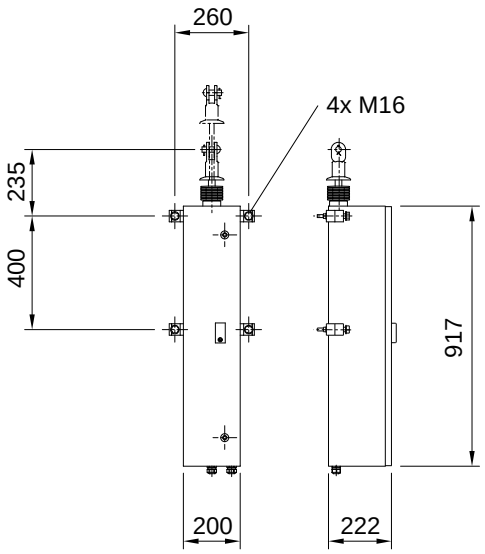
Note
Version 230 V AC

Stroke length
200 mm

Weight
Wt (kg) = 40.5

Drawing number
566.00245

Ordering information
7223 Electromechanicalr switch drive 230 V AC

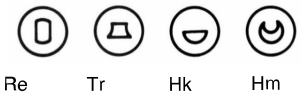


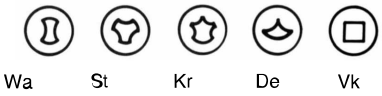
Bolt for manual switch operation with lock 7231

Material
CuSnPb

Type	Description
Re	Rectangular
Tr	Trapezoid
Hk	Semicircle
Hm	Crescent
St	Star
Wa	Shield
Kr	Cross
De	Triangle
Vk	Square







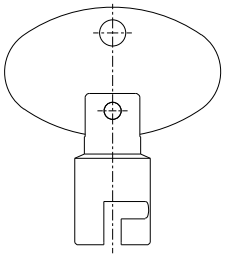
Drawing number
585.00034

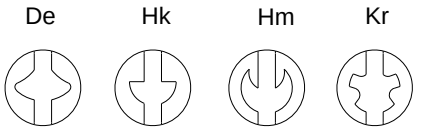
Ordering information
Trapezoid form
7231.Tr Bolt for manual switch operation with lock

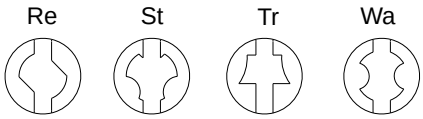
Key for manual switch operation with lock 7232

Material
CuSnPb

Type	Description
De	Triangle
Hk	Semicircle
Hm	Crescent
Kr	Cross
Re	Rectangular
St	Star
Tr	Trapezoid
Wa	Shield







Drawing number
585.00024-1

Ordering information
Trapezoid form
7232.Tr Key for manual switch operation with lock

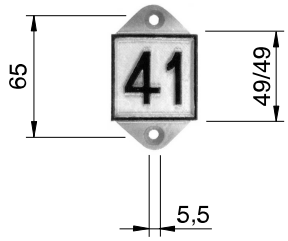
Number plate for switch 7241

Material
Al
Background yellow,
edge and number black

Note
When ordering, please state the text.

Drawing number
581.00032

Ordering information
7241 Number plate for switch



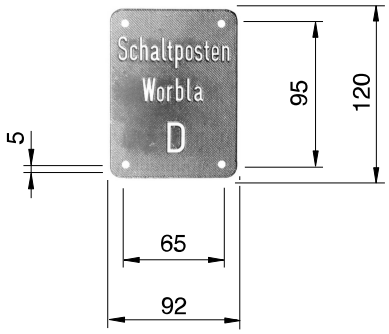
Name plate for switch 7242

Material
Al
Background red, script Al natural

Note
When ordering, please state the text.

Associated parts
Base plate 7243

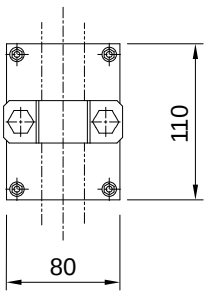
Ordering information
7242 Name plate for switch

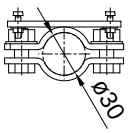


Base plate 7243

Drawing number
566.00013

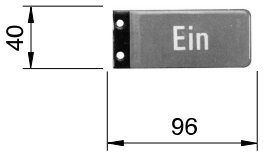
Ordering information
7243 Base plate

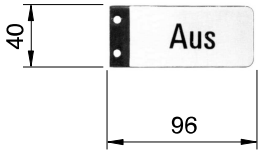




Switch indicator plate for manual operation

7244





Material
Synthetic
On: Background red, script white
Off: Background white, script black

Type	Language	Description
D	German	Ein, Aus
F	French	Enclenché, Déclenché
I	Italian	Inserito, Disinserito

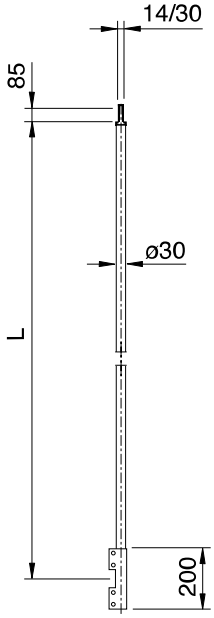
Associated parts
Manual switch operation 7211 onw

Drawing number
581.00044

Ordering information
German
7244.D Switch indicator plate for manual operation

Operating rod, straight with tongue end / rod coupling

7311



Type	L (mm)
40	4000
50	5000
60	6000
70	7000
80	8000
90	9000

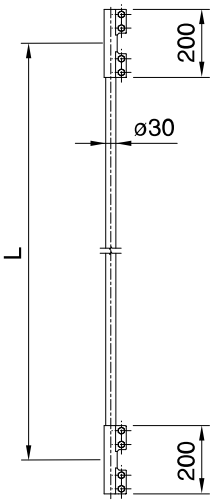
Note
Disconnecting switch 7111.01
Disconnecting switch 7112.02
Disconnecting switch 7131.01
from type 70 2-part

Drawing number
561.00572, .01165

Ordering information
Length 7,0 m
7311.70 Operating rod, straight with tongue end / rod coupling

Operating rod, straight with rod coupling / rod coupling

7312



Type	L (mm)
60	6000
70	7000
80	8000

Note
Disconnecting switch 7131
from type 70 2-parts

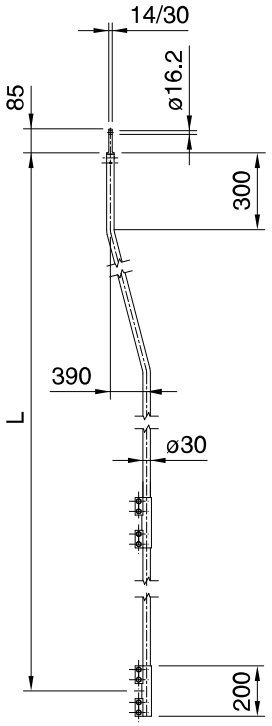
Drawing number
561.00573, .01167

Ordering information
Length 8,0 m
7312.80 Operating rod, straight with rod coupling / rod coupling

Operating rod, curved with tongue end / rod coupling

7321

Type	L (mm)
60	6000
70	7000
80	8000



Note
Always 2-piece
Disconnecting switch 7111.01
Disconnecting switch 7112.02
Disconnecting switch 7131.01

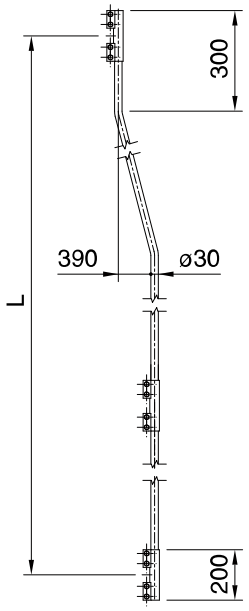
Drawing number
561.00574

Ordering information
Length 6,0 m
7321.60 Operating rod, curved with tongue end / rod coupling

Operating rod, curved with rod coupling / rod coupling

7322

Type	L (mm)
60	6000
70	7000
80	8000



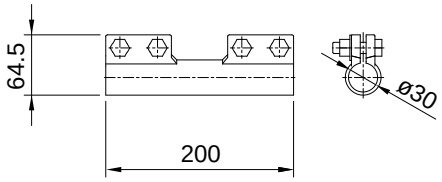
Note
Always 2-piece

Drawing number
561.00575

Ordering information
Length 8,0 m
7322.80 Operating rod, curved with rod coupling / rod coupling

Drawing number
566.00012

Ordering information
7331 Coupling for operating rod



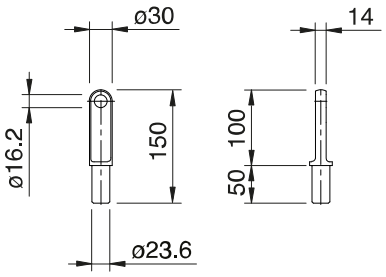
Tongue end fitting for rod ø 30 mm 7341

Material
Fe stainless

Note
Disconnecting switch 7111.01
Disconnecting switch 7112.02
Disconnecting switch 7131.01

Drawing number
561.00505-6

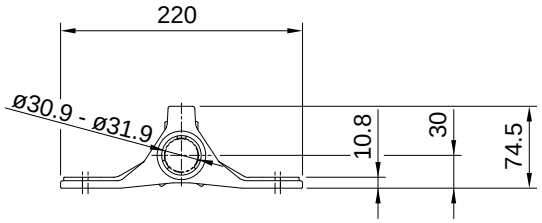
Ordering information
7341 Tongue end fitting for rod ø 30 mm

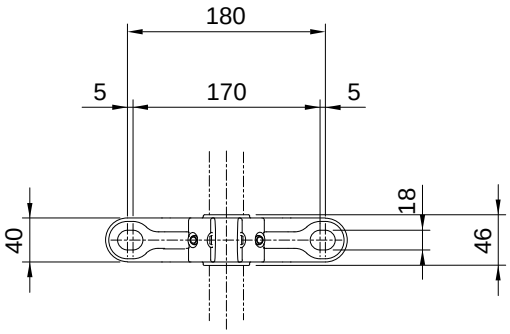


Type	Bolts
1	without
2	with

Drawing number
561.00912, .01175

Ordering information
Without bolts
7411.1 Guide for switch operating rod ø 30 mm





Support for 1 disconnecting switch 15 kV on mast head

7511

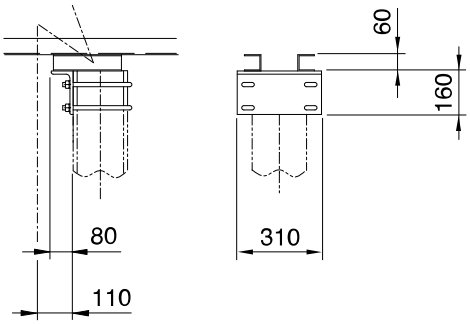
Mast range
HEB profiles 160 / 180-240 / 260

Note
Disconnecting switch 7111.01
Disconnecting switch 7112.02

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00387, .00577, .00578

Ordering information
on HEB 220
7511.22 Support for 1 disconnecting switch 15 kV on mast head



Support for 2 disconnecting switches 15 kV on mast head

7512

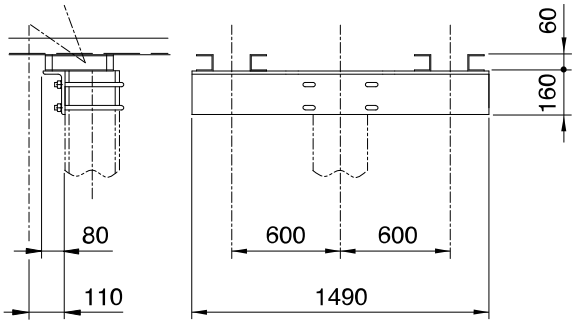
Mast range
HEB profiles 160 / 180-240 / 260

Note
Disconnecting switch 7111.01
Disconnecting switch 7112.02

Fasteners
Supplied complete with U-bolts.

Drawing number
561.01272, .01274, .01276

Ordering information
on HEB 200
7512.20 Support for 2 disconnecting switches 15 kV on mast head



Support for 3 disconnecting switches 15 kV on mast head

7513

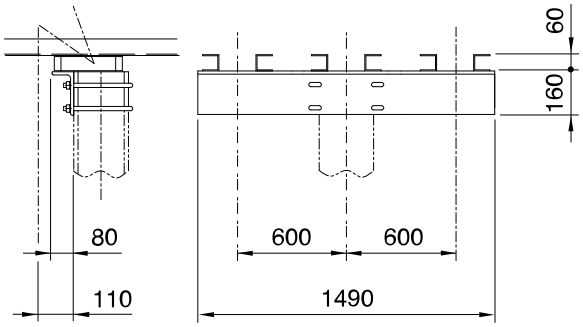
Mast range
HEB profiles 160 / 180-240 / 260

Note
Disconnecting switch 7111.01
Disconnecting switch 7112.02

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00394, .00579, .00580

Ordering information
on HEB 240
7513.24 Support for 3 disconnecting switches 15 kV on mast head



Support for 1 disconnecting switch 15 kV mounted on the side of mast 7514

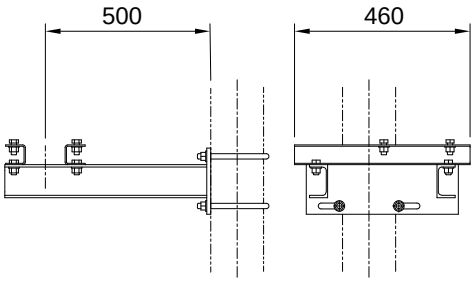
Mast range
HEB profiles 160-260

Note
Disconnecting switch 7111.01
Disconnecting switch 7112.02

Fasteners
Supplied complete with U-bolts.

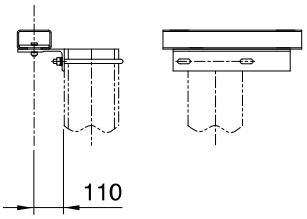
Drawing number
561.02665

Ordering information
on HEB 180
7514.18 Support for 1 disconnecting switch 15 kV mounted on the side of mast



Support for 1 disconnecting switch 3,6 kV on mast head

7541



Mast range
HEB profiles 160 / 180-240 / 260

Note
Disconnecting switch 7131.01

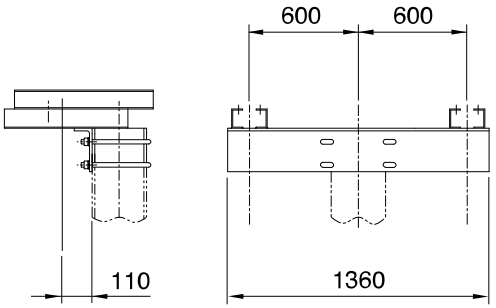
Fasteners
Supplied complete with U-bolts.

Drawing number
561.00454, .00581, .00582

Ordering information
on HEB 180
7541.18 Support for 1 disconnecting switch 3,6 kV on mast head

Support for 2 disconnecting switches 3,6 kV on mast head

7542



Mast range
HEB profiles 160 / 180-240 / 260

Note
Disconnecting switch 7131.01

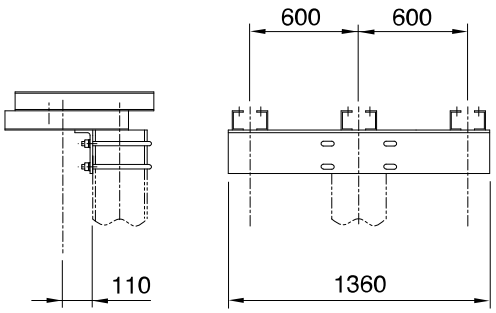
Fasteners
Supplied complete with U-bolts.

Drawing number
561.00917, .00927, .00930

Ordering information
on HEB 200
7542.20 Support for 2 disconnecting switches 3,6 kV on mast head

Support for 3 disconnecting switches 3,6 kV on mast head

7543



Mast range
HEB profiles 160 / 180-240 / 260

Note
Disconnecting switch 7131.01

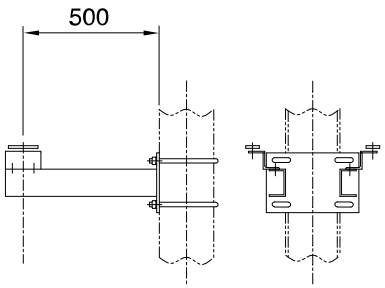
Fasteners
Supplied complete with U-bolts.

Drawing number
561.00918, .00928, .00933

Ordering information
on HEB 200
7543.22 Support for 3 disconnecting switches 3,6 kV on mast head

Support for 1 disconnecting switch 3,6 kV mounted on the side of mast

7544



Mast range
HEB profiles 160-260

Note
Disconnecting switch 7131.01

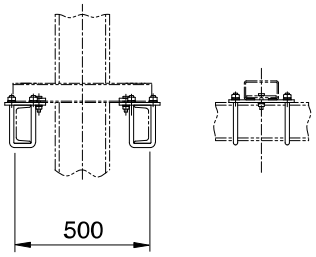
Fasteners
Supplied complete with U-bolts.

Drawing number
561.01405

Ordering information
on HEB 200
7544.20 Support for 1 disconnecting switches 3,6 kV mounted on the side of mast

Fastening plates for 1 disconnecting switch 3,6 kV at sectioning point

7545



Note
Disconnecting switch 7131.01

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00391

Ordering information
7545 Fastening plates for 1 disconnecting switch 3,6 kV at sectioning point

Gantry for single manually operated on mast

7611

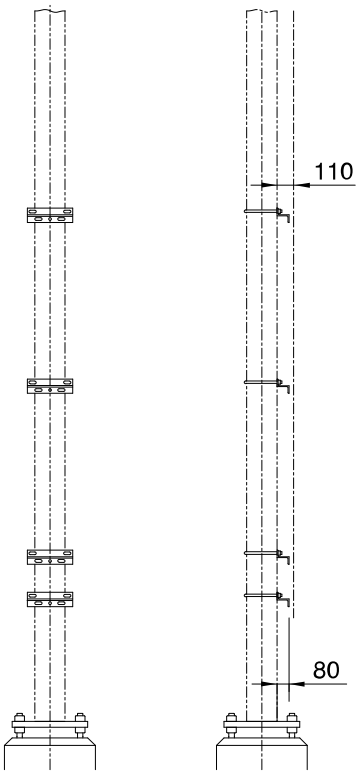
Mast range
HEB profiles 160 / 180-240 / 260

Note
When ordering, state number of tube guides (2 or 3).
Disconnecting switch 7111.01 onw
Support plate for motor drive 7651

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00599

Ordering information
with 2 rod guides, on HEB 220
7611.2.22 Gantry for single manually operated on mast



Gantry for 2-3 manually operated on mast

7612

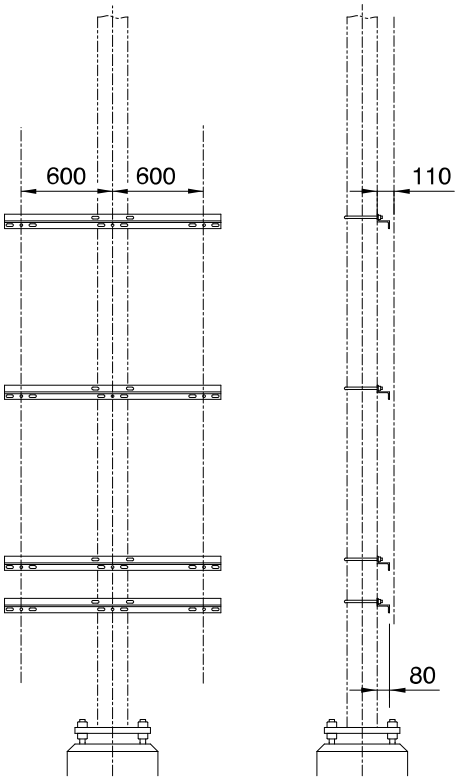
Mast range
HEB profiles 160 / 180-240 / 260

Note
When ordering, state number of tube guides (2 or 3).
Disconnecting switch 7111.01 onw
Support plate for motor drive 7651

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00600, .00600-20, .00600-21, .00600-23, .00600-26

Ordering information
with 3 rod guides, on HEB 240
7612.3.24 Gantry for 2-3 manally operated on mast



Gantry for single motor drive on mast

7621

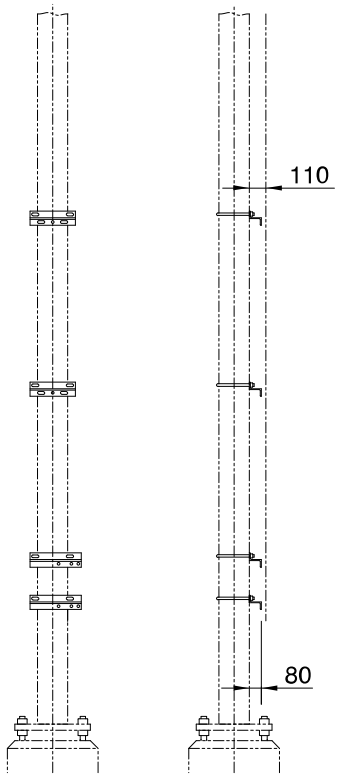
Mast range
HEB profiles 160 / 180-240 / 260

Note
When ordering, state number of tube guides (2 or 3).
Disconnecting switch 7111.01 onw

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00592

Ordering information
with 2 rod guides, on HEB 220
7621.2.22 Gantry for single motor drive on mast



Gantry for 2-3 motor drive on mast

7622

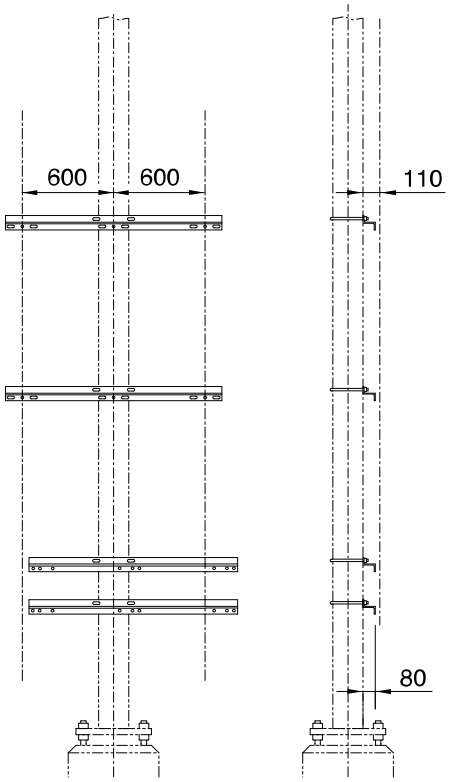
Mast range
HEB profiles 160 / 180-240 / 260

Note
When ordering, state number of tube guides (2 or 3).
Disconnecting switch 7111.01 onw

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00593, .00593-1 - .00593-8

Ordering information
with 3 rod guides, on HEB 240
7622.3.24 Gantry for 2-3 motor drive on mast



Mast range
HEB profiles 200-260

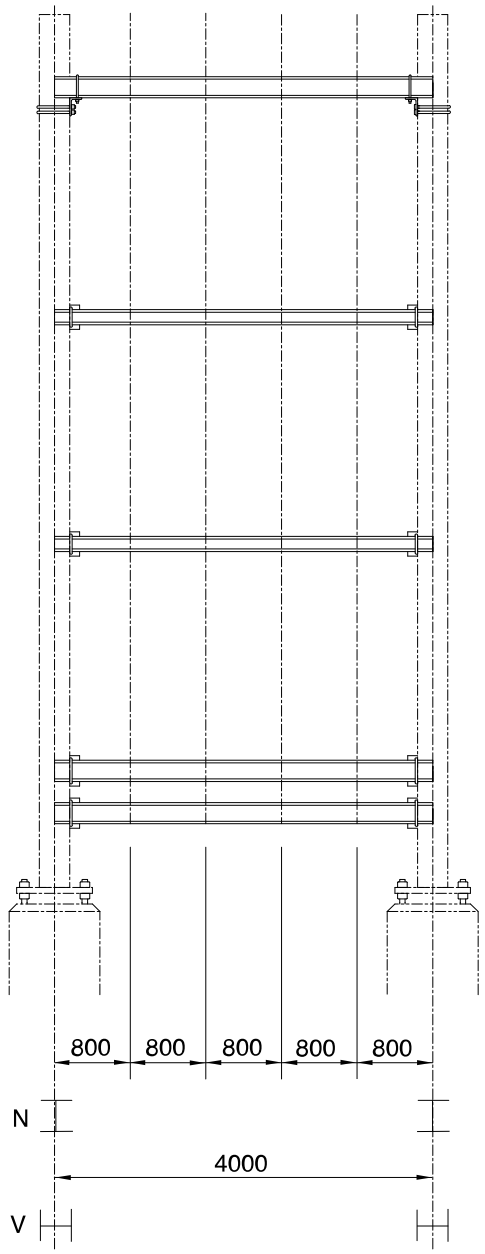
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order separately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00595

Ordering information
2 rod guides
1 mast HEB 200 normal
1 mast HEB 240 turned
7631.2.20N.24V Gantry for 4-switch sectioning point 15 kV



Mast range
HEB profiles 200-260

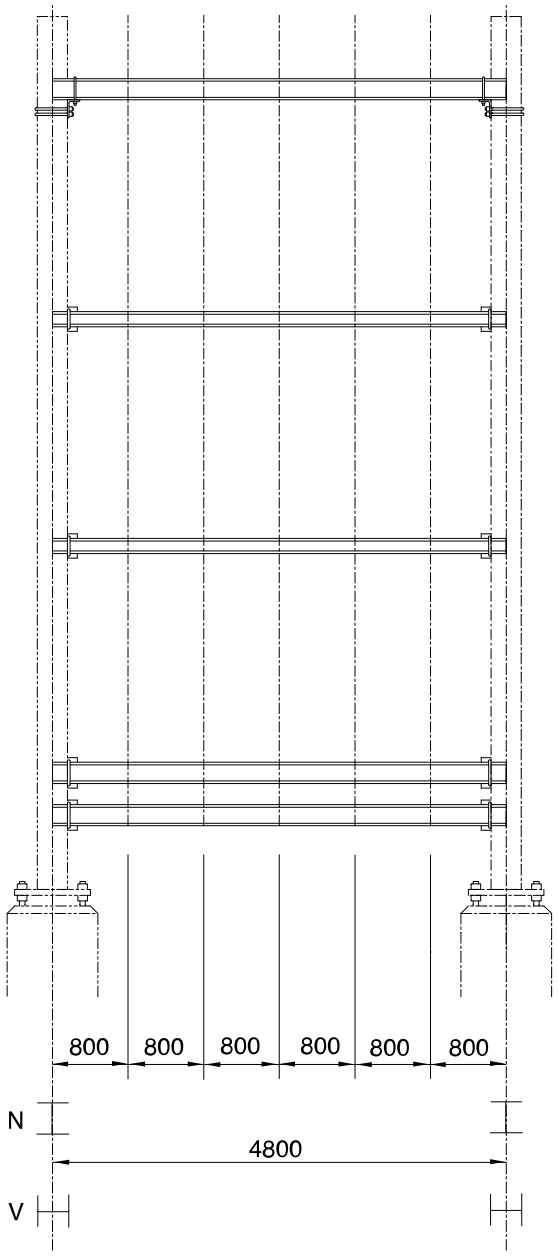
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order separately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00595

Ordering information
2 rod guides
1 mast HEB 220 normal
1 mast HEB 240 normal
7632.2.22N.24N Gantry for 5-switch sectioning point 15 kV



Mast range
HEB profiles 200-260

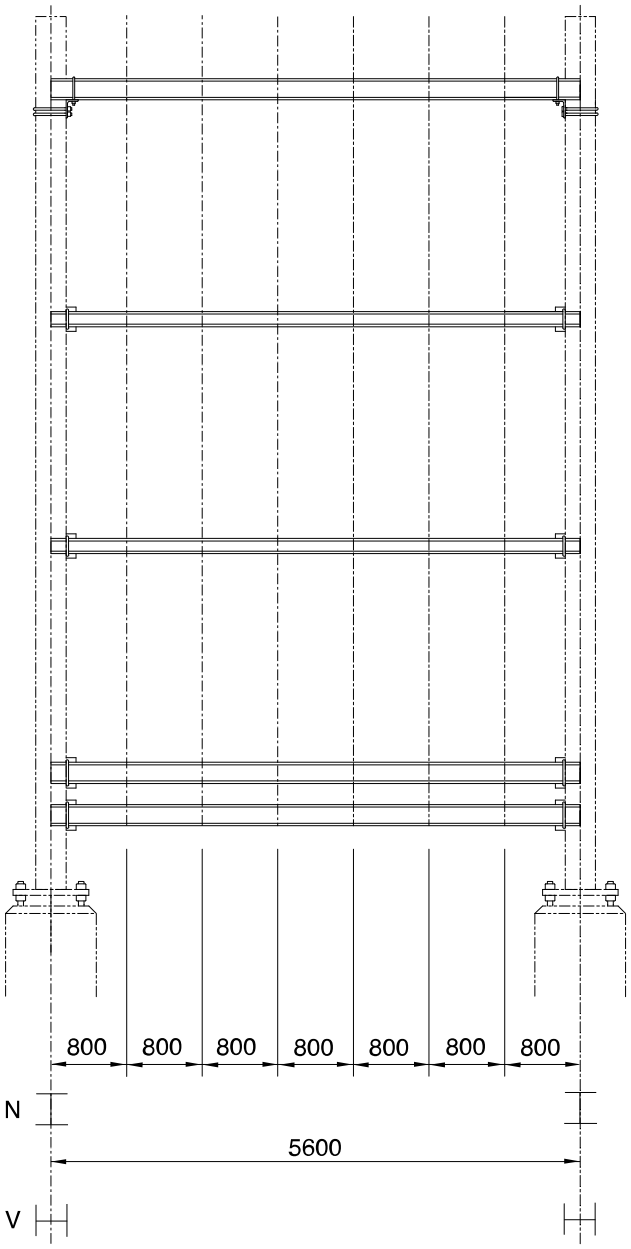
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order separately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00595

Ordering information
3 rod guides
1 mast HEB 240 normal
1 mast HEB 240 turned
7633.3.24N.24V Gantry for 6-switch sectioning point 15 kV



Mast range
HEB profiles 200-260

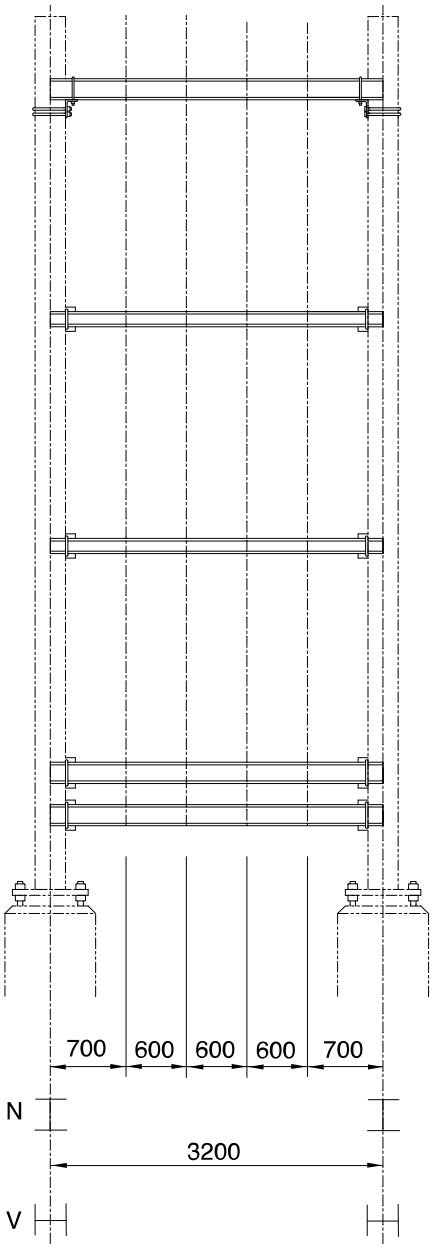
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order separately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00596

Ordering information
2 rod guides
1 mast HEB 200 normal
1 mast HEB 220 turned
7641.2.20N.22V Gantry for 4-switch sectioning point 1,5 - 3,6 kV



Mast range
HEB profiles 200-260

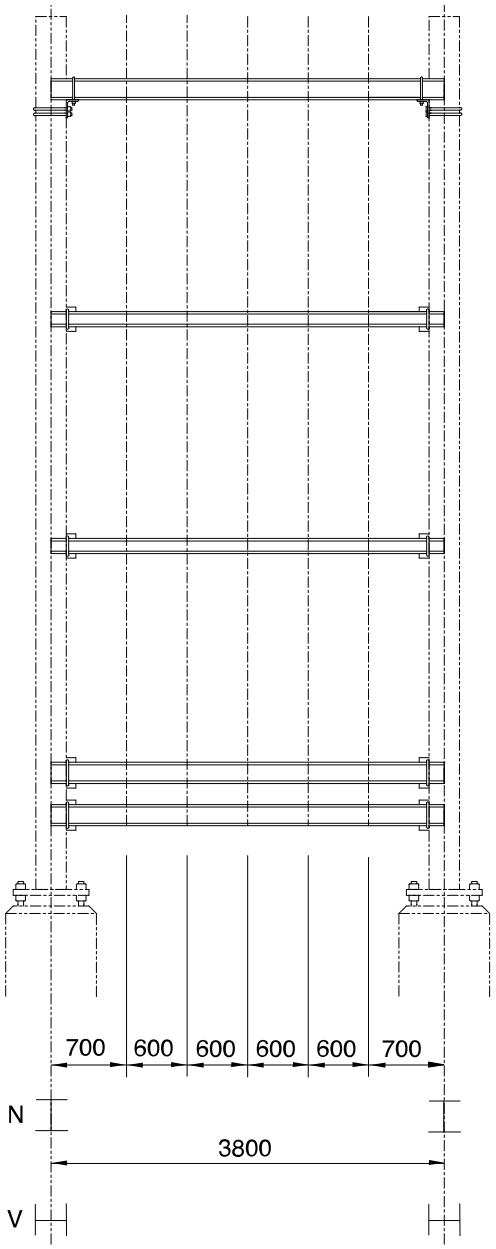
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order seprately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00596

Ordering information
2 rod guides
1 mast HEB 220 normal
1 mast HEB 220 normal
7642.2.22N.22N Gantry for 5-switch sectioning point 1,5 - 3,6 kV



Mast range
HEB profiles 200-260

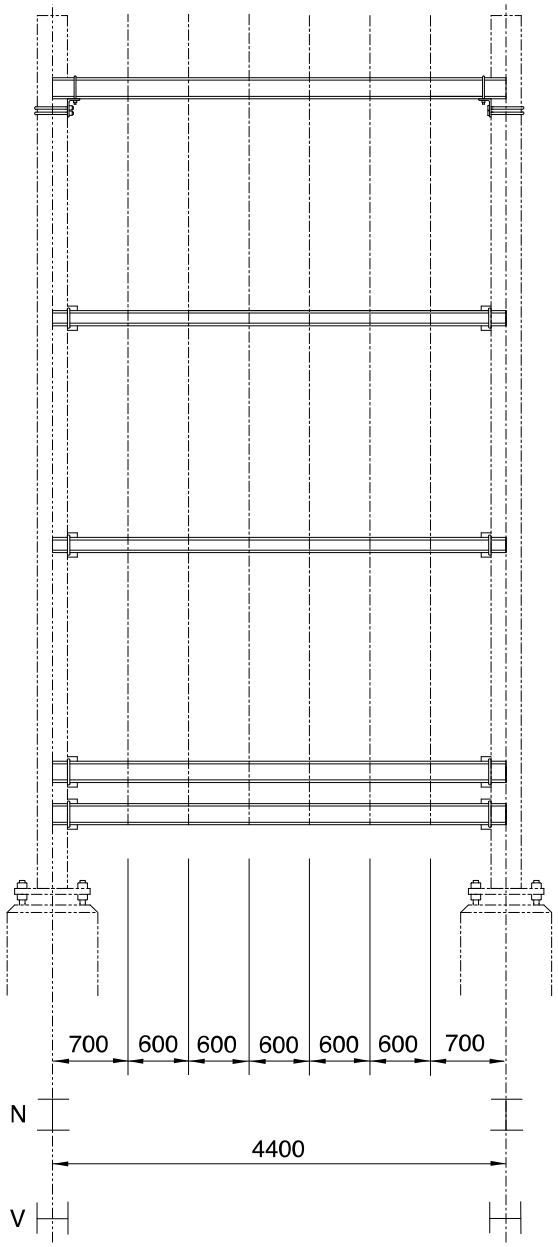
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order separately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00596

Ordering information
3 rod guides
1 mast HEB 240 normal
1 mast HEB 220 turned
7643.3.24N.22V Gantry for 6-switch sectioning point 1,5 - 3,6 kV



Mast range
HEB profiles 200-260

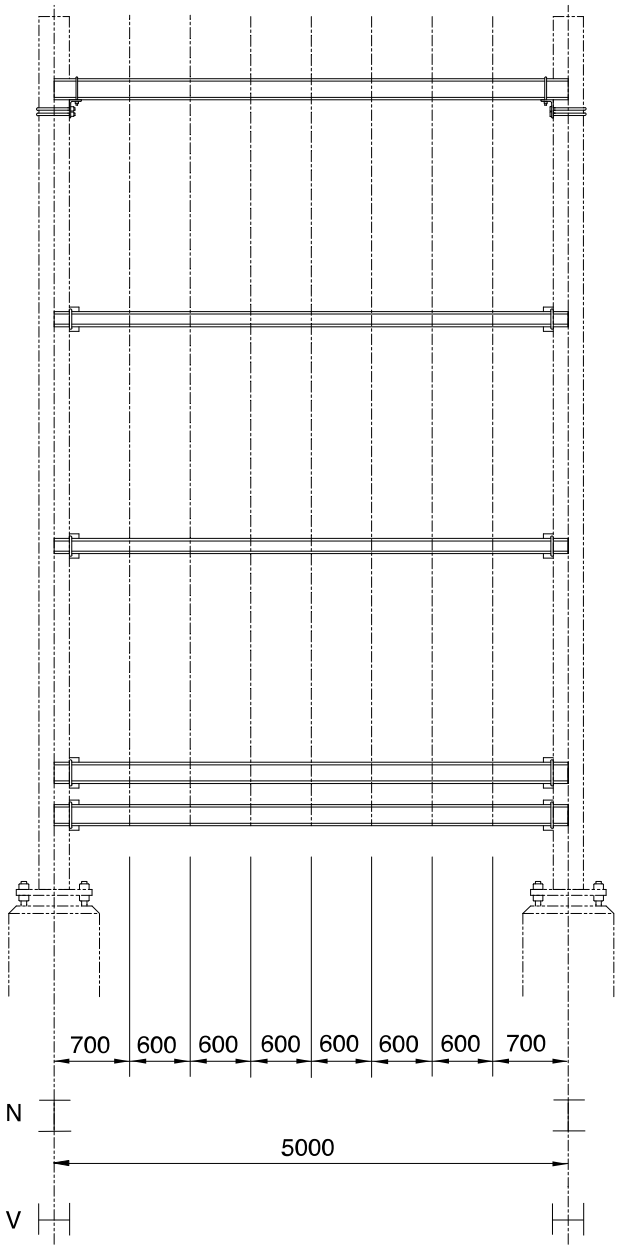
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order seprately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00596

Ordering information
2 rod guides
1 mast HEB 240 normal
1 mast HEB 260 turned
7644.2.24N.26V Gantry for 7-switch sectioning point 1,5 - 3,6 kV



Mast range
HEB profiles 200-260

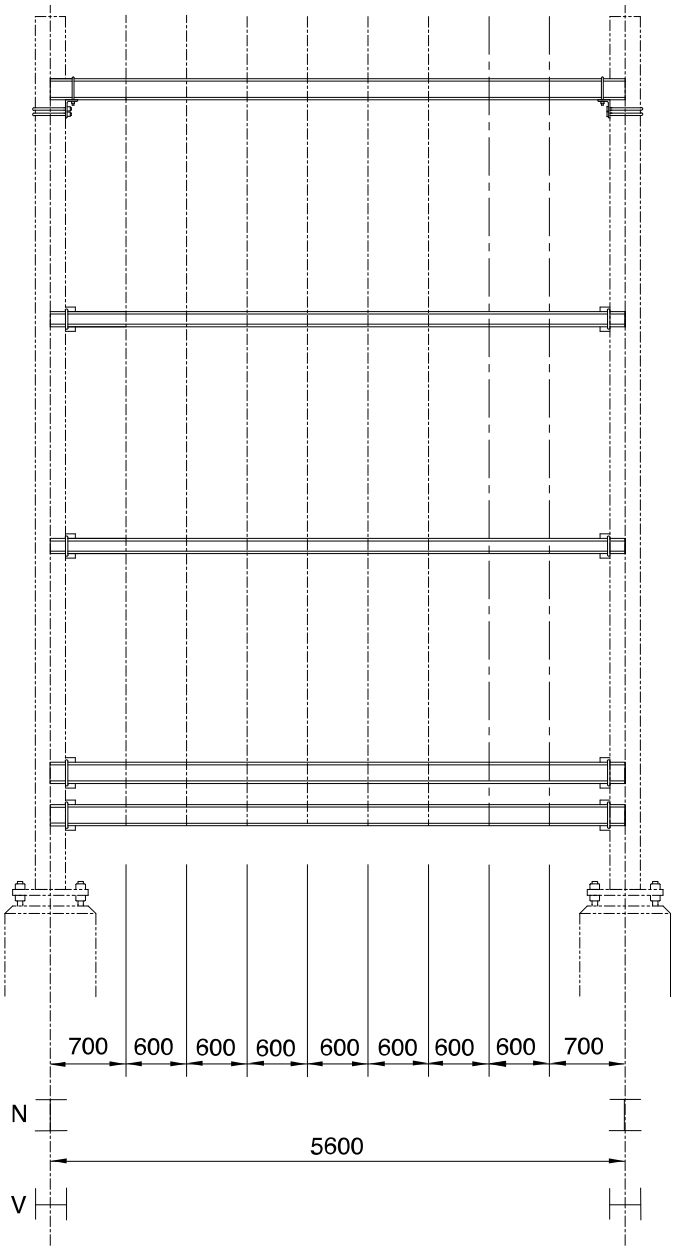
Note
When ordering, state number of rod guides (2 or 3), and also the mast size and mast position (normal = N, turned = V).
In the case of motor drive, a metal cover is available on request for cable protection.

For 2 field sectioning point:
4 long shank bolts 3251
order seprately

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00596

Ordering information
3 rod guides
1 mast HEB 240 normal
1 mast HEB 240 normal
7645.3.24N.24N Gantry for 8-switch sectioning point 1,5 - 3,6 kV



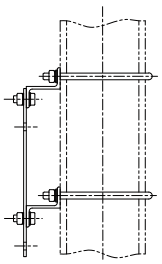
Support plate for motor drive 7651

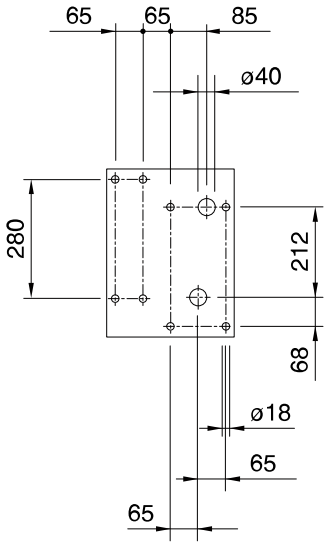
Note
For conversion from manual to motor operation.

Fasteners
Supplied complete with bolts.

Drawing number
561.00202

Ordering information
7651 Support plate for motor drive





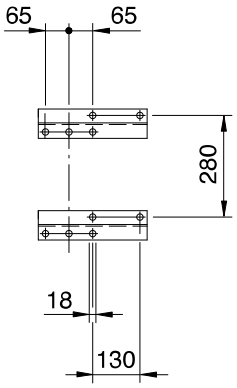
Support for fastening manual drive 7652

Fasteners
Supplied complete with bolts.

Drawing number
561.00221

Ordering information
7652 Support for fastening manual drive

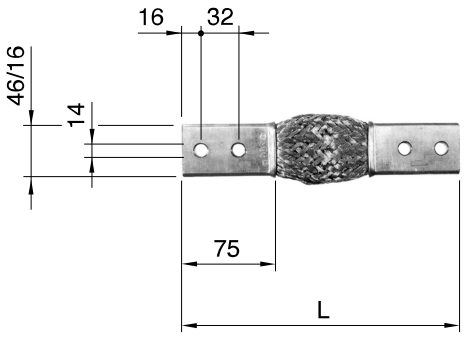




Flexible connector 300 mm^2 7661

Material
Cu tin-plated

Type	L (mm)
3	300
4	400
5	500



Note
Disconnecting switch 7131

Drawing number
567.00078

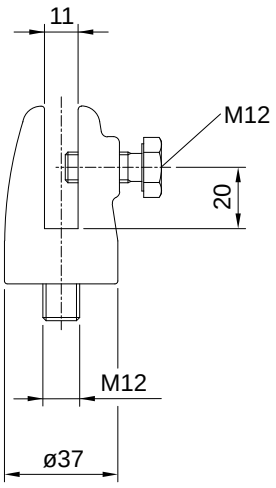
Ordering information
Length 400 mm
7661.4 Flexible connector 300 mm^2

Busbar support clamp 7662

Note
For busbar support with
insulator 5154

Drawing number
458.00029

Ordering information
7662 Busbar support clamp



Switch lock assembly 15 kV

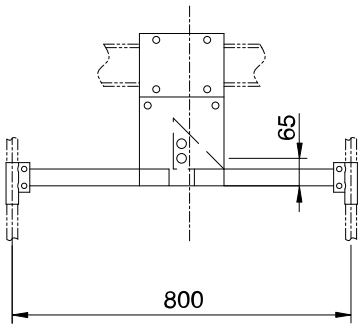
7671

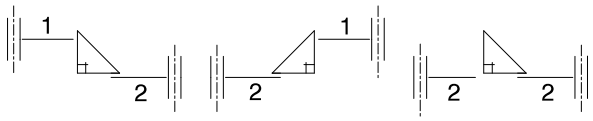
Note
Lift 120 mm
1 = Switch lock closed
2 = Switch lock open

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00313

Ordering information
7671 Switch lock assembly 15 kV





Switch lock assembly 1,5 - 3,6 kV

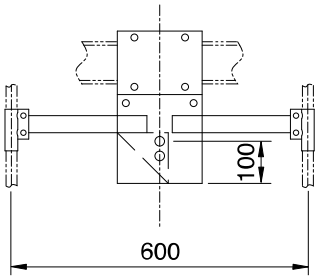
7672

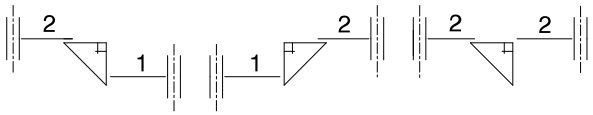
Note
Lift 100 or 120 mm
1 = Switch lock closed
2 = Switch lock open

Fasteners
Supplied complete with U-bolts.

Drawing number
561.00313

Ordering information
7672 Switch lock assembly
1,5 kV - 3,6 kV





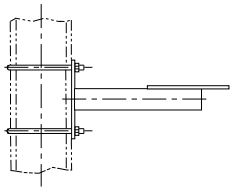
Bracket for 1 overvoltage arrester — 7681

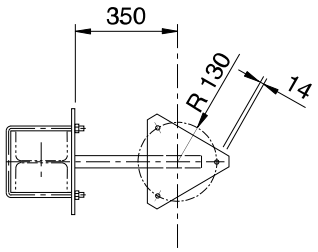
Mast range
HEB profiles 160 / 180-240 / 260

Fasteners
Supplied complete with U-bolts.

Drawing number
473.00008, .00008-1, .00008-2

Ordering information
on HEB 200
7681.20 Bracket for 1 overvoltage arrester





Overvoltage arrester, dc — 7682

Material
Synthetic

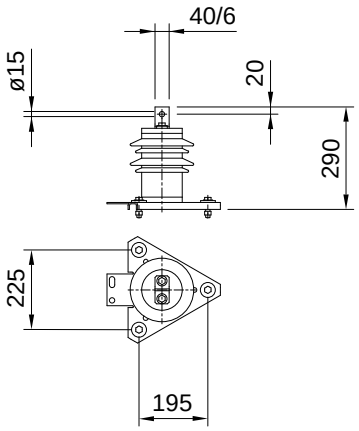
Type	Continuous/ measuring voltage $U_c=U_r$ (V)	Residual voltage U_{res} (kV)	Wt (kg)
10	1000	2.38	5.7
15	1500	3.57	5.8
20	2000	4.76	6.0
30	3000	7.14	6.5

Associated parts
Cable lug 4511 onw

Fasteners
Supplied complete with bolts M12

Drawing number
473.00053

Ordering information
Rated voltage 1,5 kV
7682.15 Overvoltage arrester, dc



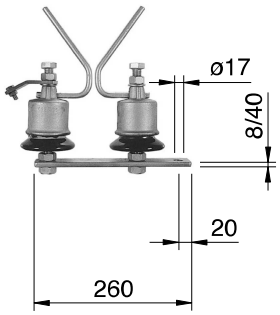
Lightning protection, 1500 V — 7683

Associated parts
Cable lug 4511 onw
Mast bracket
for steady arm 5411

Fasteners
Supplied complete with
M16 x 50 mm bolts.

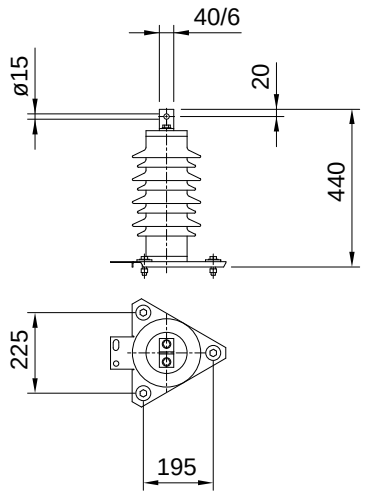
Weight
Wt (kg) = 5,0

Ordering information
7683 Lightning protection 1500 V



Material
Synthetic

Type	Track system voltage (kV)	Rated Voltage (V)	Rated-voltage U_r (kV)	Residual voltage U_{res} (kV)	Wt (kg)
11	11	14	17.5	44.3	11.6
15	15	18	22.5	56.9	12.1



Associated parts
Cable lug 4511 onw

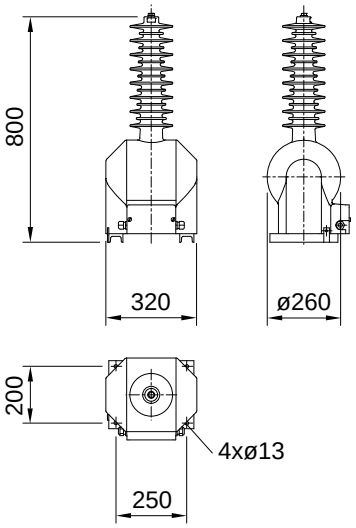
Fasteners
Supplied complete with bolts M12

Frequency
16.7 Hz

Drawing number
473.00145, .00145-1

Ordering information
Track system voltage 15 kV
7684.15 Overvoltage arrester, ac

Note
Unipolar insulated cast-resin voltage transformer.
Outdoor type.
Electrotechnical verification of the application conditions is required in any case.



Technical data
Voltage series = 36

Primary voltage = 15 kV
Secondary voltage = 230 V

Frequency = 16.7 Hz

Thermal limit power = 30 VA

Weight = 51 kg

Associated parts
Brackets must be ordered separately according to local conditions

Drawing number
564.00228

Ordering information
for 15 kV
7691.01 Voltage transformer GEF, 15 kV

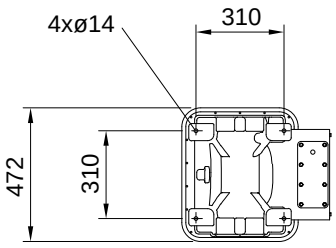
Note
Unipolar insulated cast-resin voltage transformer.
Outdoor type.
Electrotechnical verification of the application conditions is required in any case.

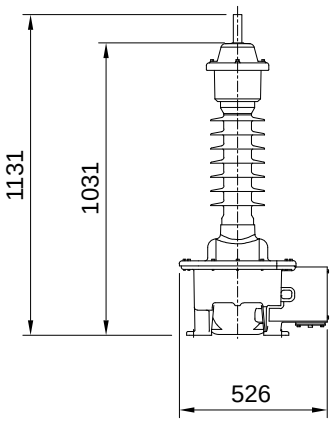
Technical data
Voltage series = 36
Primary voltage = 15 kV
Secondary voltage = 230 V
Frequency = 16.7 / 50 / 60 Hz
Thermal limit power = 1000 VA
Weight = 115 kg

Associated parts
Brackets must be ordered separately according to local conditions

Drawing number
923.00024

Ordering information
7691.02 Voltage transformer EOF, 15 kV





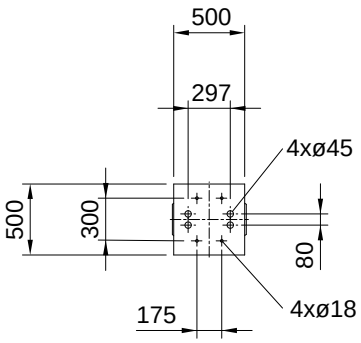
Note
Unipolar insulated cast-resin voltage transformer.
Outdoor type.
Electrotechnical verification of the application conditions is required in any case.

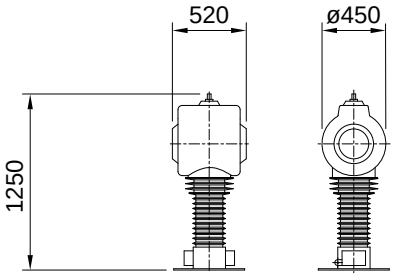
Technical data
Voltage series = 36
Primary voltage = 25 kV
Secondary voltage = 230 V
Frequency = 50 / 60 Hz
Thermal limit power = 200 VA
Weight = 170 kg

Associated parts
Brackets must be ordered separately according to local conditions

Drawing number
584.00080

Ordering information
7692.01 Voltage transformer VEF, 25 kV





Note
Unipolar insulated cast-resin voltage transformer.
Outdoor type.
Electrotechnical verification of the application conditions is required in any case.

Tehnical data
Voltage series = 36
Primary voltage = 25 kV
Secondary voltage = 230 V
Frequency = 16.7 / 50 / 60 Hz
Thermal limit power = 1000 VA
Weight = 125 kg

Associated parts
Brackets must be ordered separately according to local conditions

Drawing number
923.00024

Ordering information
7692.02 Voltage transformer EOF, 25 kV

