

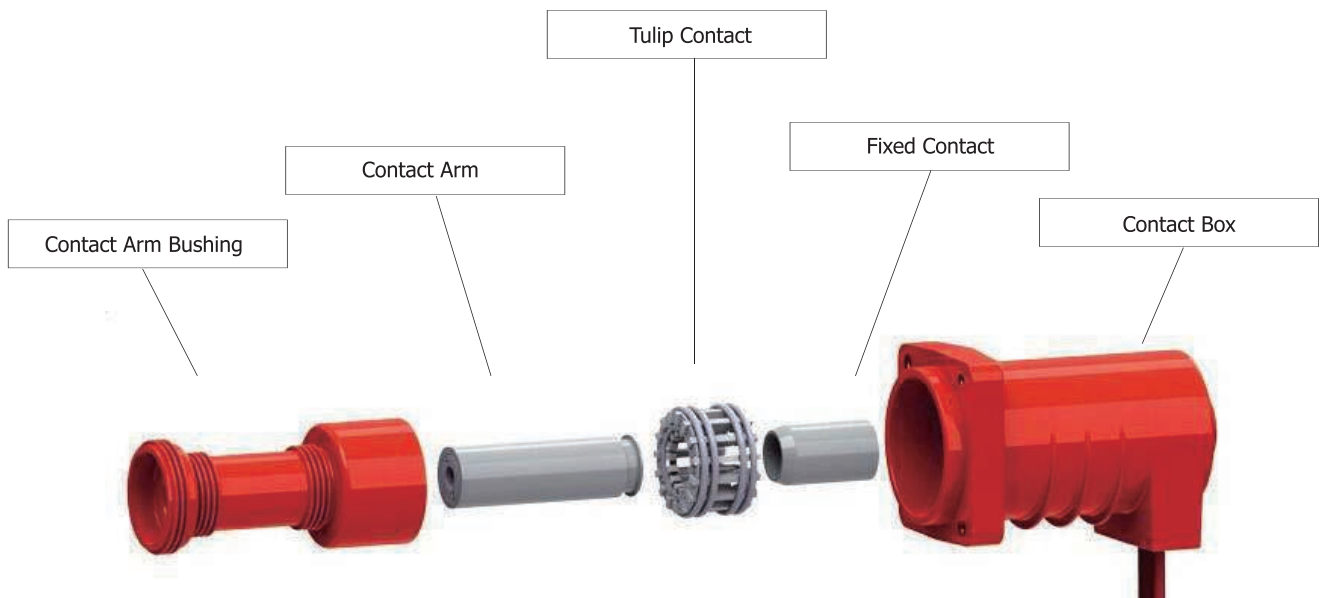
SHOW PRODUCT

Conductive accessories series



CONDUCTIVE ACCESSORIES SERIES

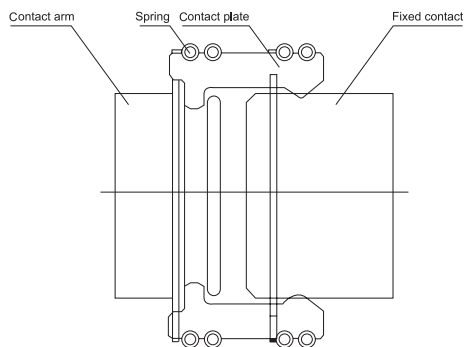
Installation Drawing :



Function:

used in primary conduction such as HV vacuum circuit breaker, centrally installation switch cabinet and handcart, etc.

Contact Installation Diagram

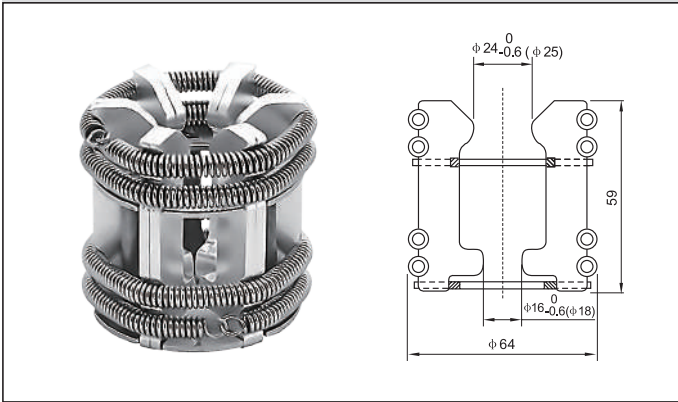


Structural Features

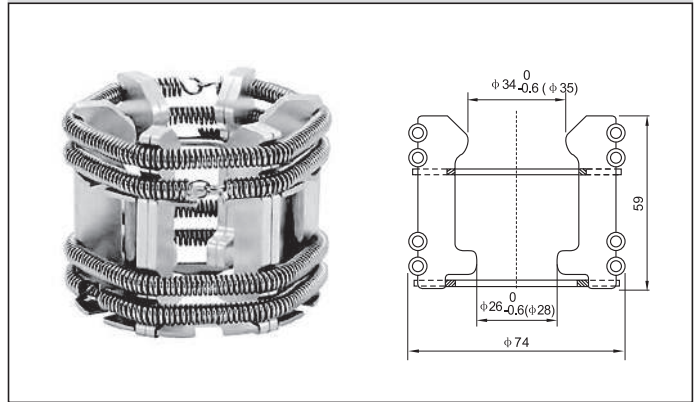
- Annular spring with uniform pressure
- Adopt imported non-magnetic stainless steel, avoid eddy current
- Thick silver coating, strong abrasion strength
- Anti-tarnishing processing, avoid silver coating oxidation off
- Fixed contact insertion depth for reference: 34 ± 2 mm

TULIP CONTACT SERIES

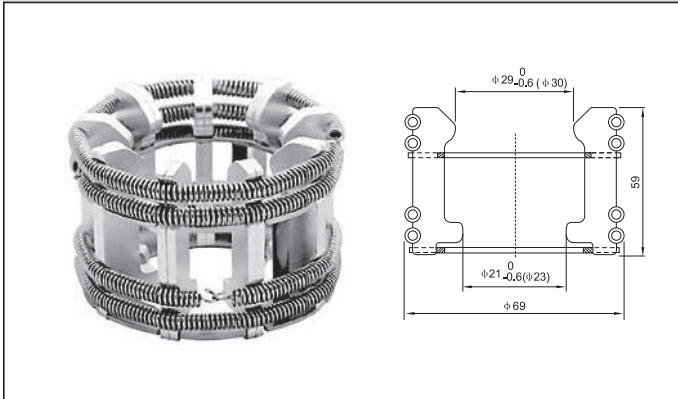
Model No.: LYA119 GC5-630A Tulip contact with 12 sheets



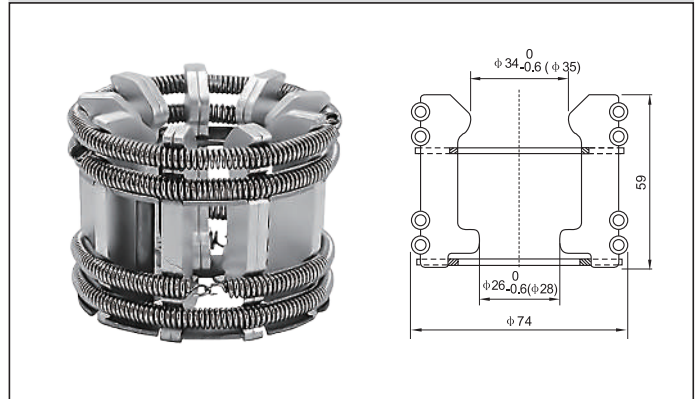
Model No.: LYA103 GC5-630/1000A Tulip contact with 12 sheets



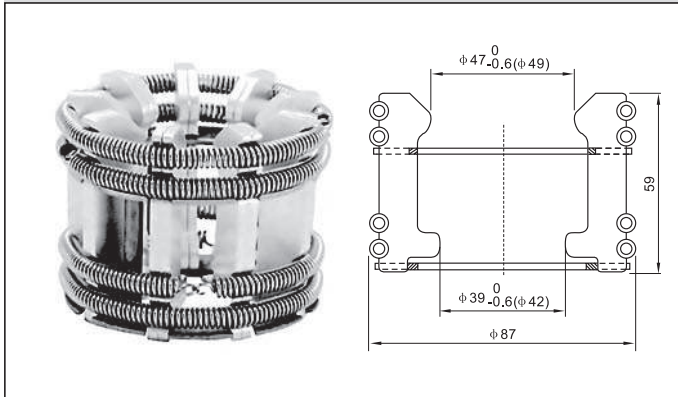
Model No.: LYA120 GC5-630/800A Tulip contact with 18 sheets



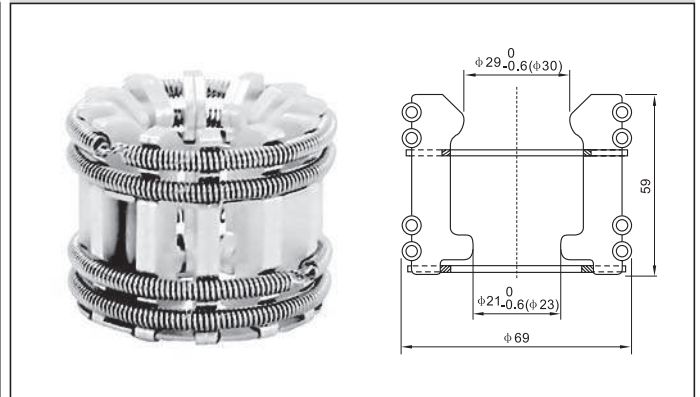
Model No.: LYA104 GC5-630/1000A Tulip contact with 18 sheets



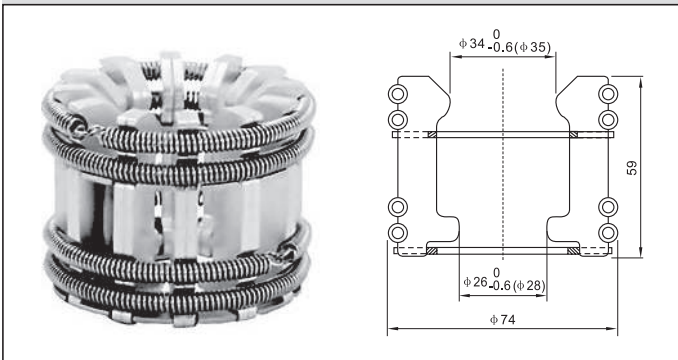
Model No.: LYA105 GC5-630/1000A Tulip contact with 18 sheets



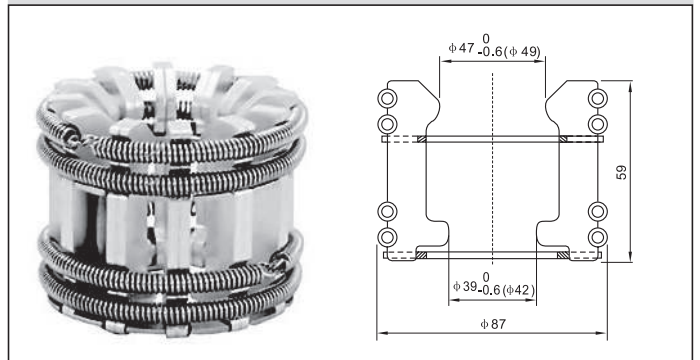
Model No.: LYA121 GC5-1000A Tulip contact with 24 sheets



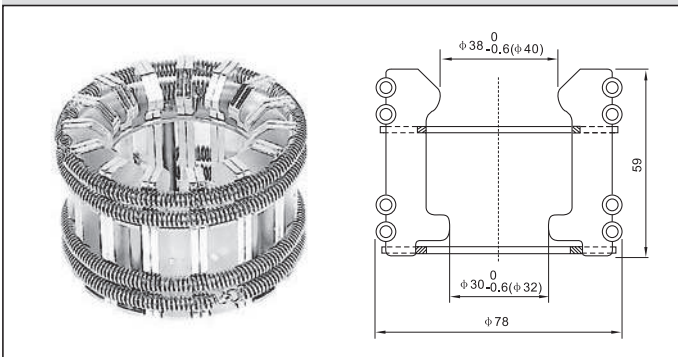
Model No.: LYA106 GC5-630/1250A Tulip contact with 24 sheets



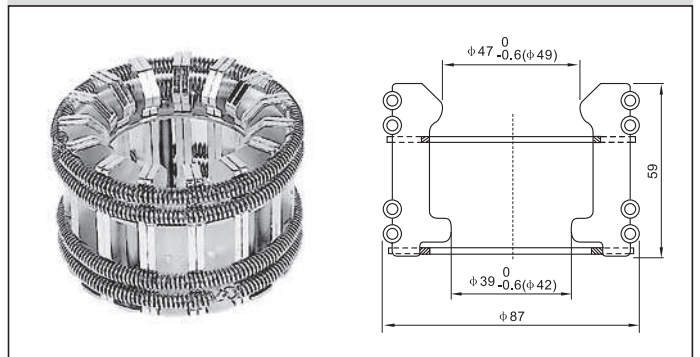
Model No.: LYA127 GC5-630/1250A Tulip contact with 24 sheets



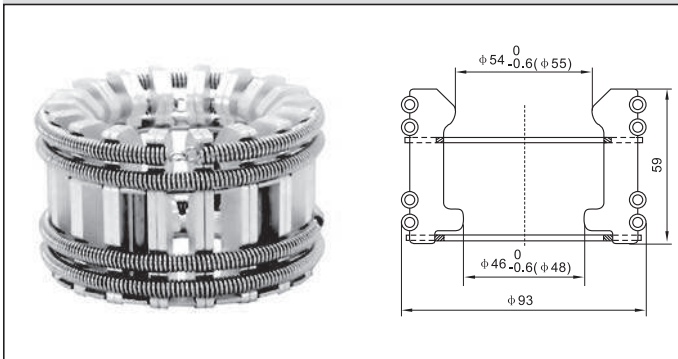
Model No.: LYA107 GC5-1250A Tulip contact with 30 sheets



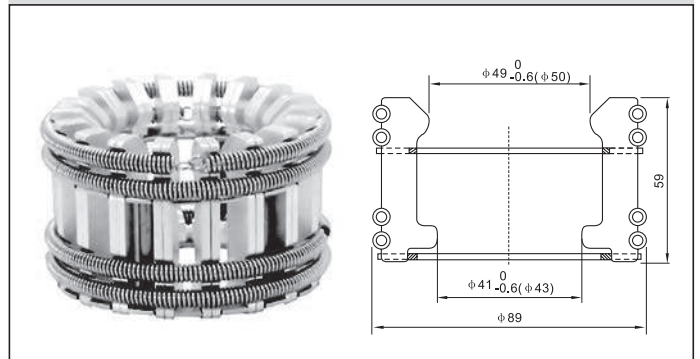
Model No.: LYA108 GC5-1250A Tulip contact with 30 sheets



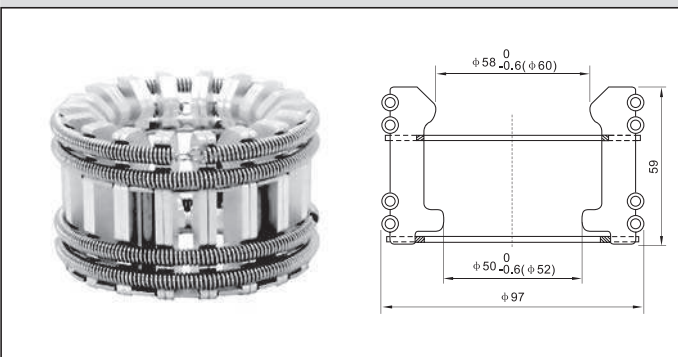
Model No.: LYA109 GC5-1600A Tulip contact with 36 sheets



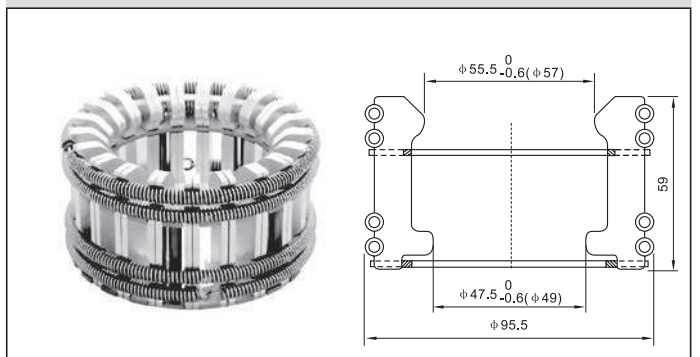
Model No.: LYA123 GC5-1600A Tulip contact with 40 sheets



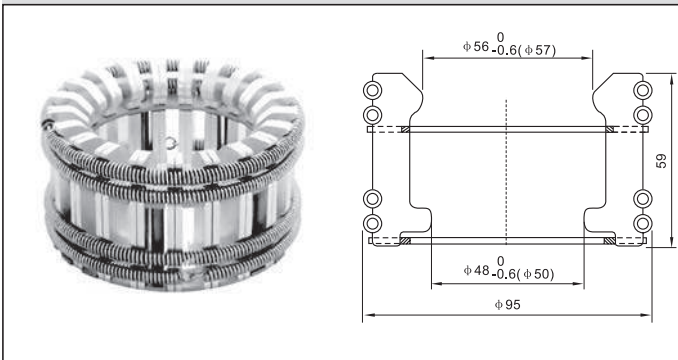
Model No.: LYA110 GC5-1600A Tulip contact with 40 sheets



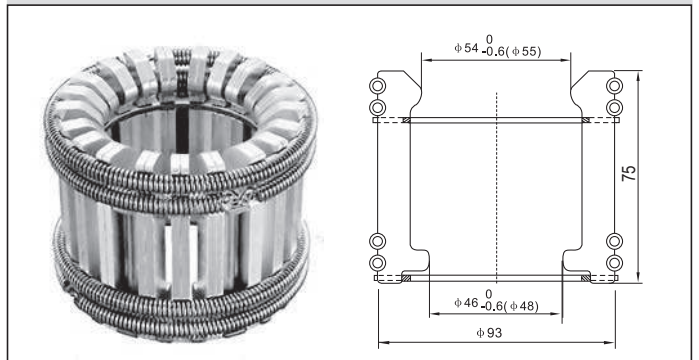
Model No.: LYA122 GC5-2000A Tulip contact with 40 sheets



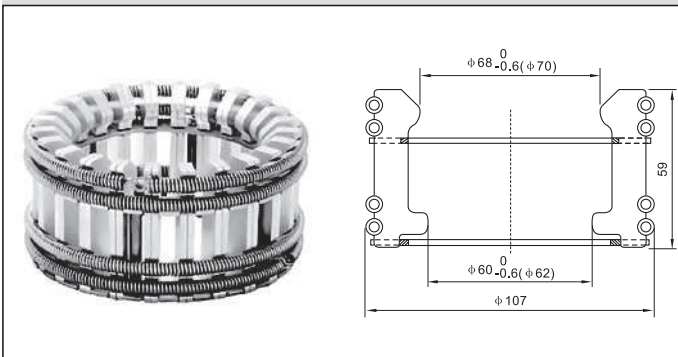
Model No.: LYA111 GC5-2000A Tulip contact with 42 sheets



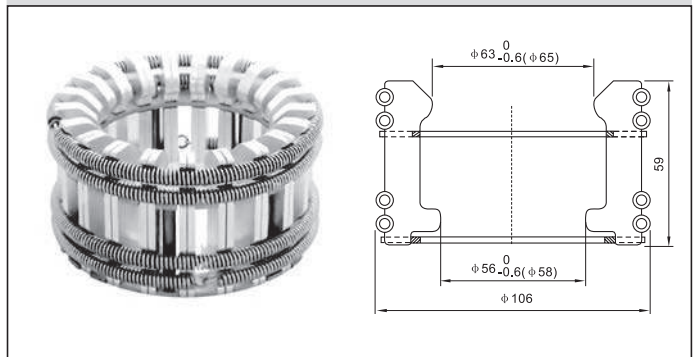
Model No.: LYA124 GC5-2000A Tulip contact with 42 sheets



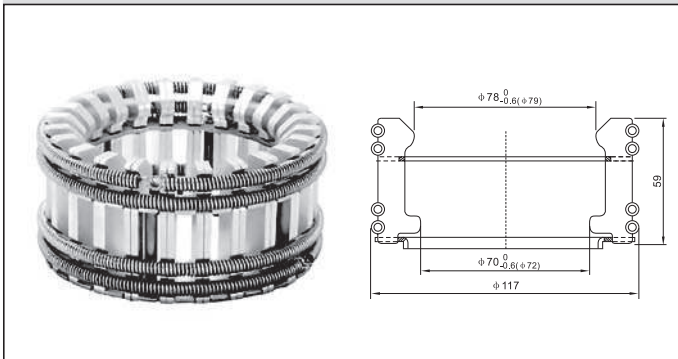
Model No.: LYA112 GC5-2000A Tulip contact with 48 sheets



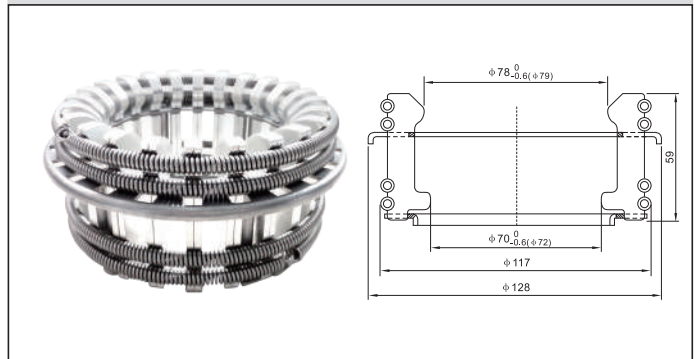
Model No.: LYA125 GC5-2000A Tulip contact with 42 sheets



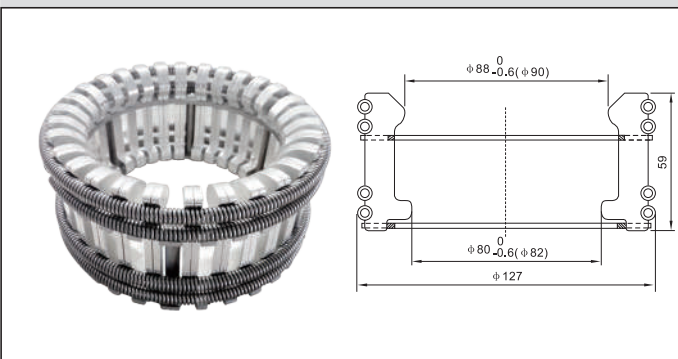
Model No.: LYA113 GC5-2000A Tulip contact with 48 sheets



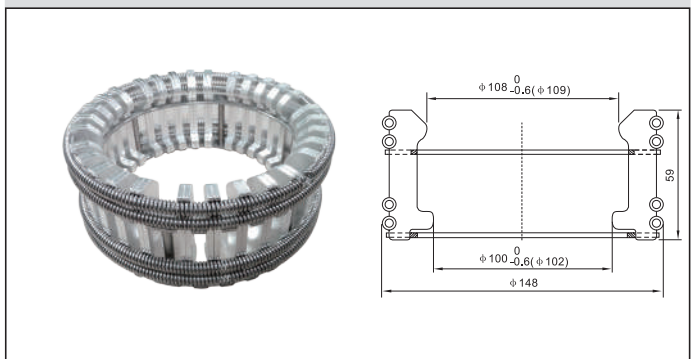
Model No.: LYA128 GC5-2000A Tulip contact with 48 sheets

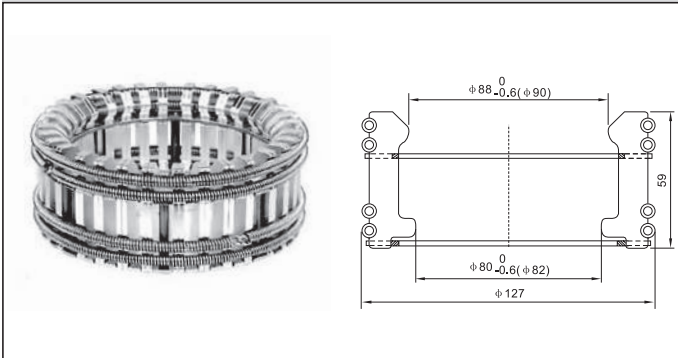
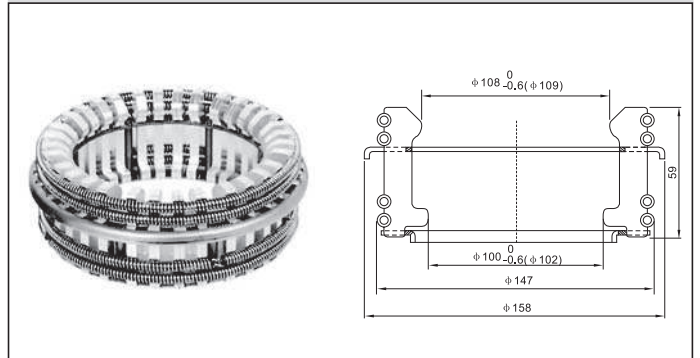
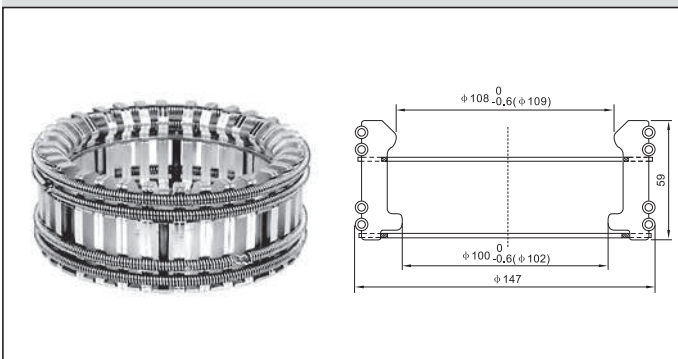
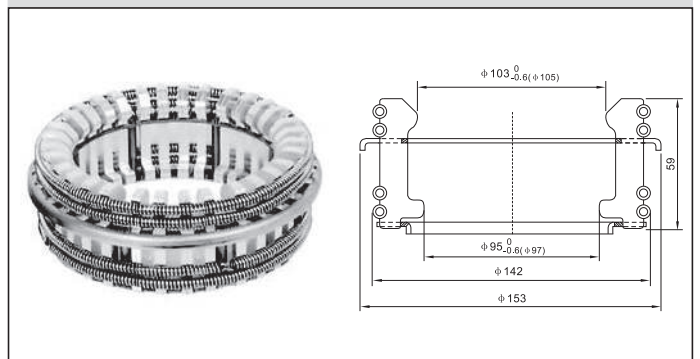
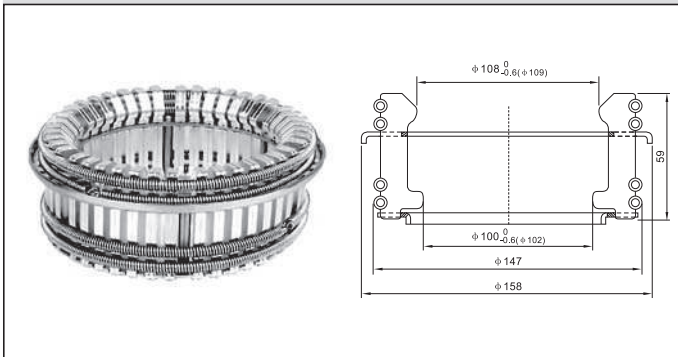
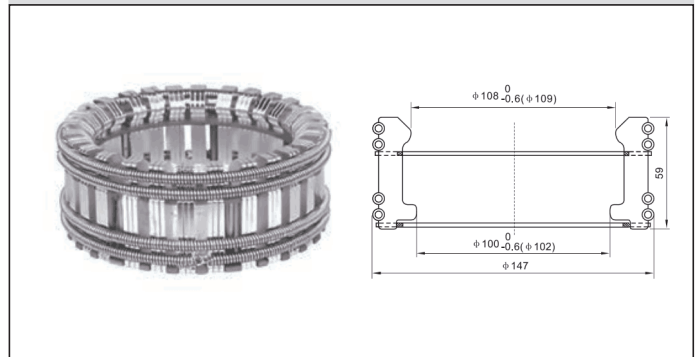


Model No.: LYA114 GC5-2500A Tulip contact with 60 sheets



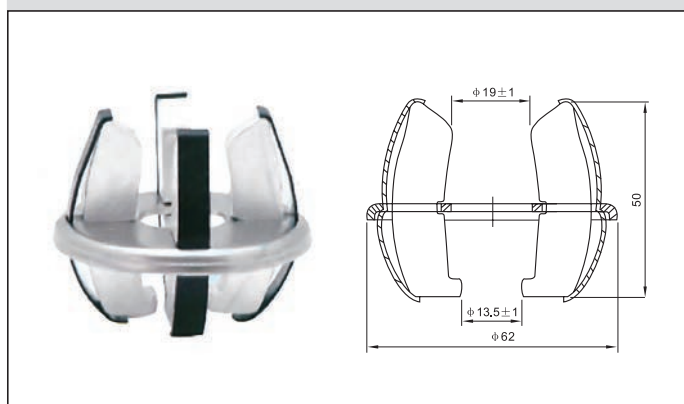
Model No.: LYA126 GC5-2500/3150A Tulip contact with 60 sheets



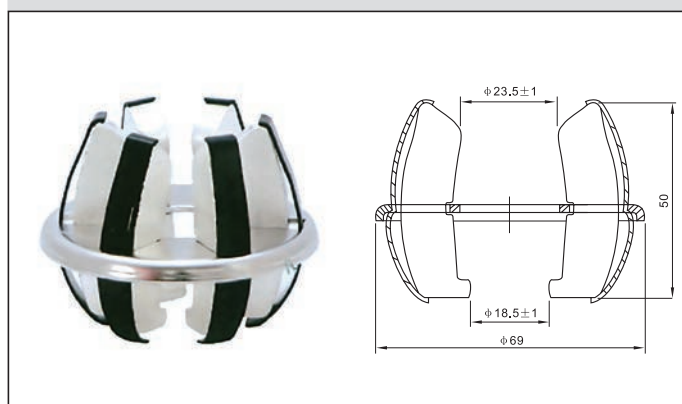
Model No.: LYA115 GC5-2500/3150A Tulip contact with 64 sheets**Model No.: LYA116 GC5-3150A Tulip contact with 64 sheets****Model No.: LYA129 GC5-3150A Tulip contact with 64 sheets****Model No.: LYA117 GC5-3150A Tulip contact with 72 sheets****Model No.: LYA118 GC5-4000A Tulip contact with 84 sheets****Model No.: LYA130 GC5-4000A Tulip contact with 84 sheets**

BALL SHAPE TULIP CONTACT SERIES

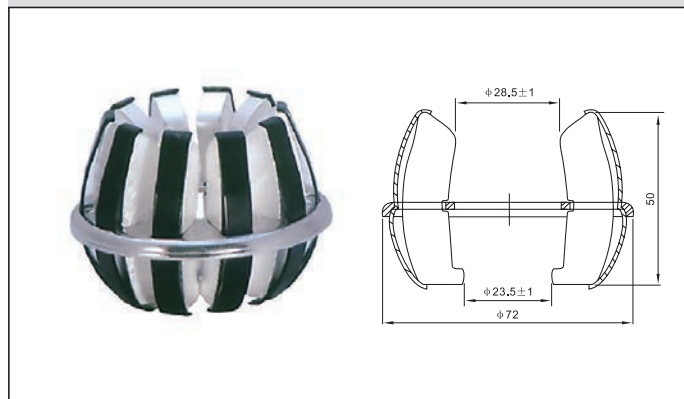
Model No.: LYA201 GC4-400A Ball shape Tulip contact with 4 sheets



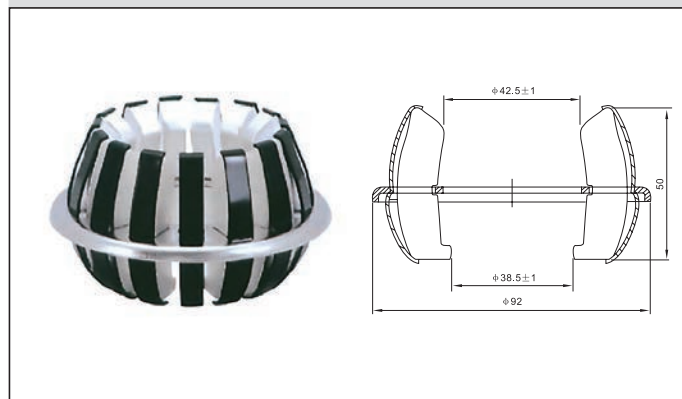
Model No.: LYA202 GC4-630A Ball shape Tulip contact with 6 sheets



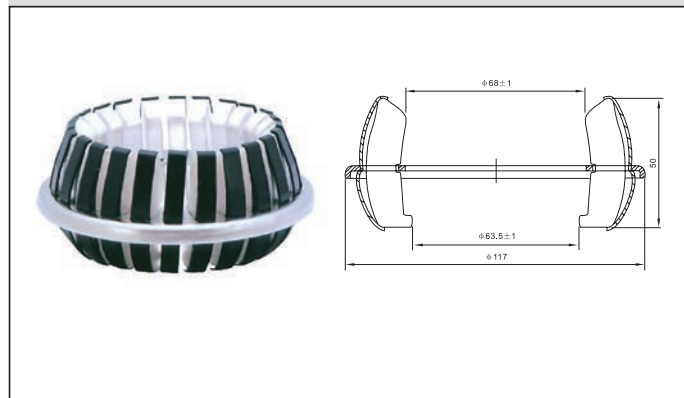
Model No.: LYA203 GC4-1000A Ball shape Tulip contact with 10 sheets



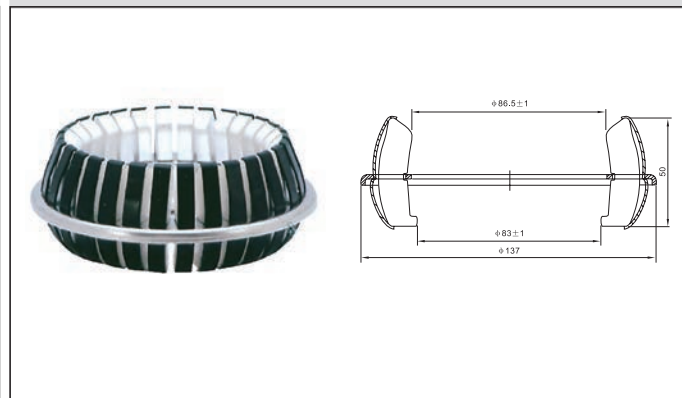
Model No.: LYA204 GC4-1250A Ball shape Tulip contact with 15 sheets



Model No.: LYA205 GC4-2500A Ball shape Tulip contact with 24 sheets

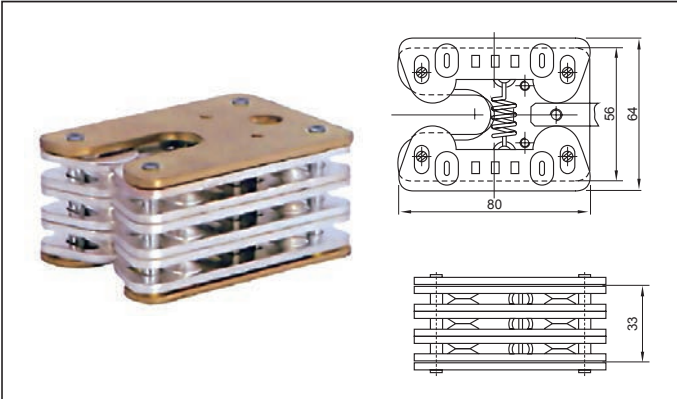


Model No.: LYA206 GC4-3150A Ball shape Tulip contact with 30 sheets

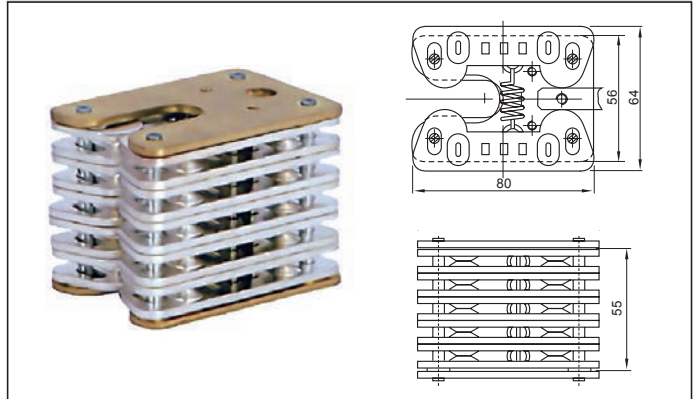


FLAT CONTACT SERIES

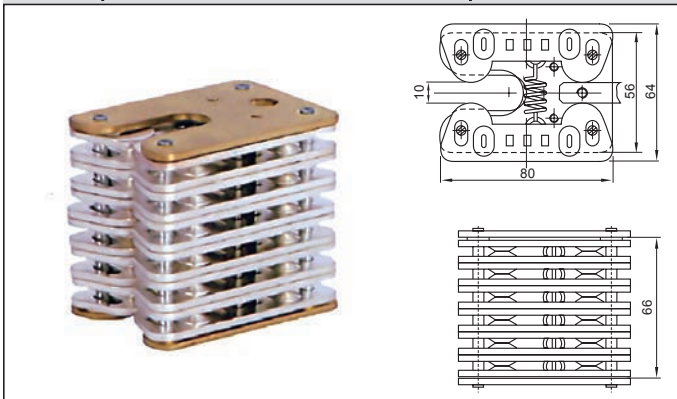
Model No.: LYA301 GC8-630A Flat contact with 12 sheets
Contact plate thickness: 10mm Insertion depth: 34±2mm



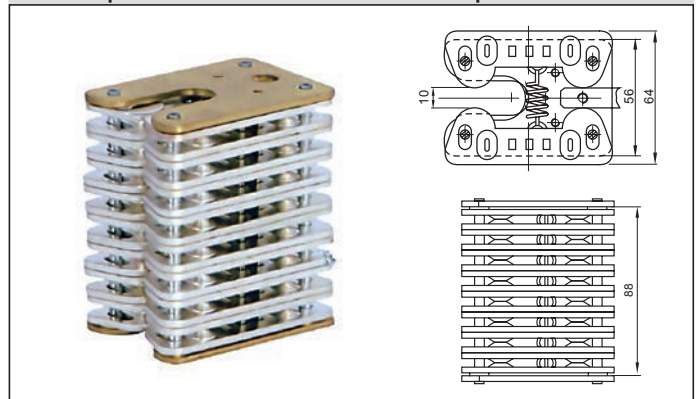
Model No.: LYA302 GC8-1000A Flat contact with 20 sheets
Contact plate thickness: 10mm Insertion depth: 34±2mm



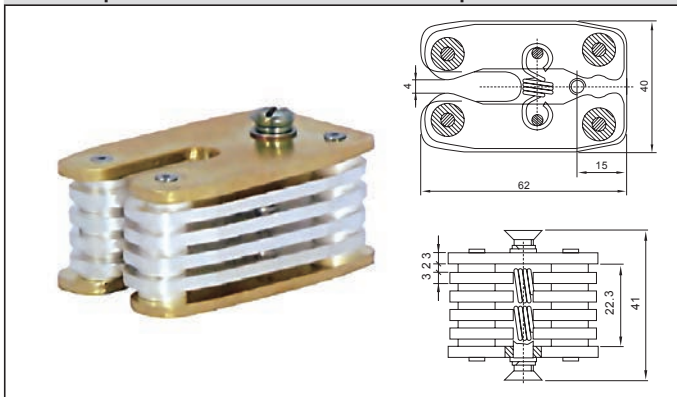
Model No.: LYA303 GC8-1250A Flat contact with 24 sheets
Contact plate thickness: 10mm Insertion depth: 34±2mm



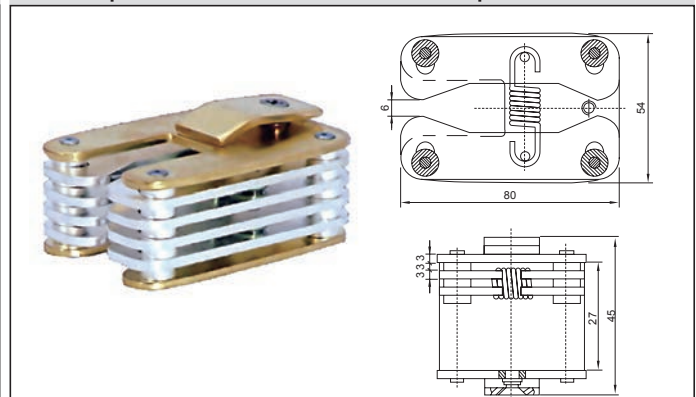
Model No.: LYA304 GC8-1600A Flat contact with 32 sheets
Contact plate thickness: 10mm Insertion depth: 34±2mm



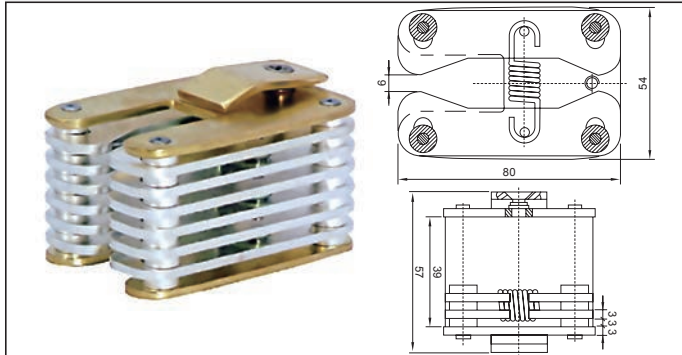
Model No.: LYA401 GC6-400A Flat contact with 8 sheets
Contact plate thickness: 6mm Insertion depth: 22±2mm



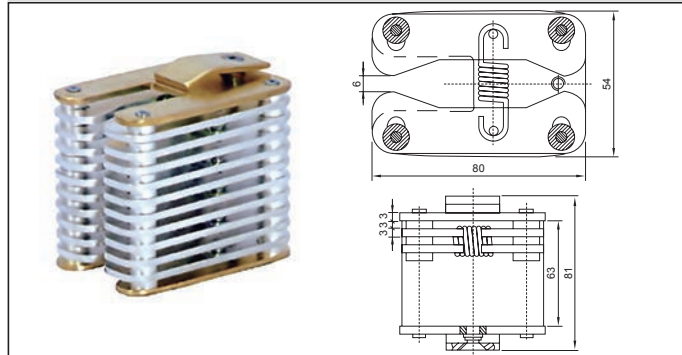
Model No.: LYA402 GC6-400A Flat contact with 8 sheets
Contact plate thickness: 10mm Insertion depth: 34±2mm



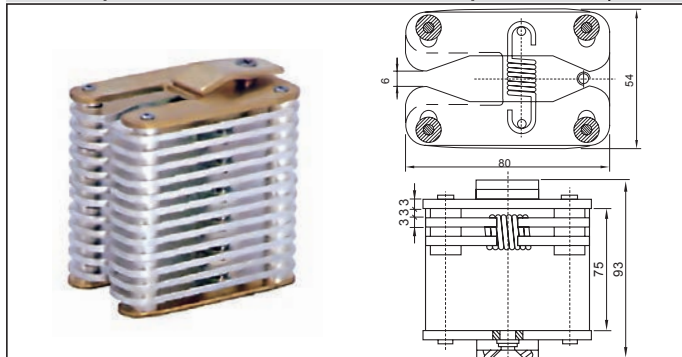
Model No.: LYA403 GC6-630A Flat contact with 12 sheets
Contact plate thickness: 10mm Insertion depth:34±2mm



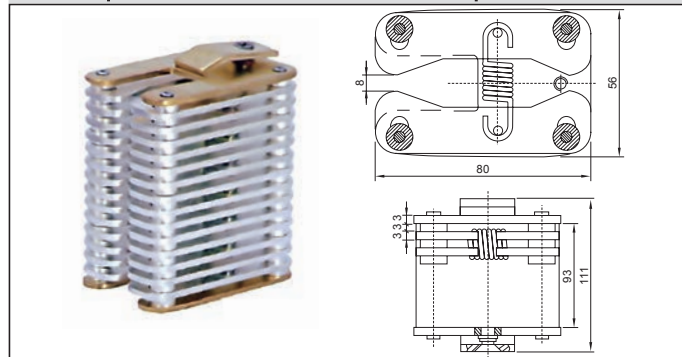
Model No.: LYA404 GC6-1000A Flat contact with 20 sheets
Contact plate thickness: 10mm Insertion depth:34±2mm



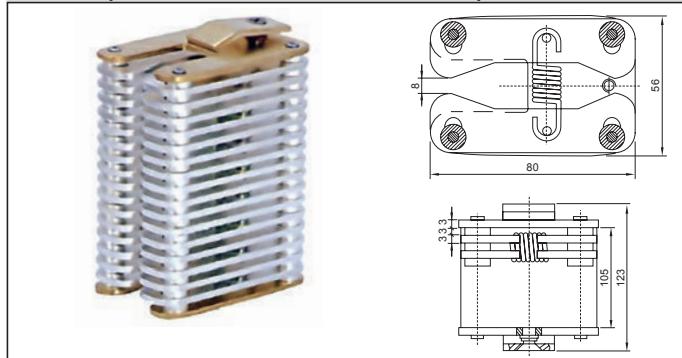
Model No.: LYA405 GC6-1250A Flat contact with 24 sheets
Contact plate thickness: 10mm Insertion depth:34±2mm1)



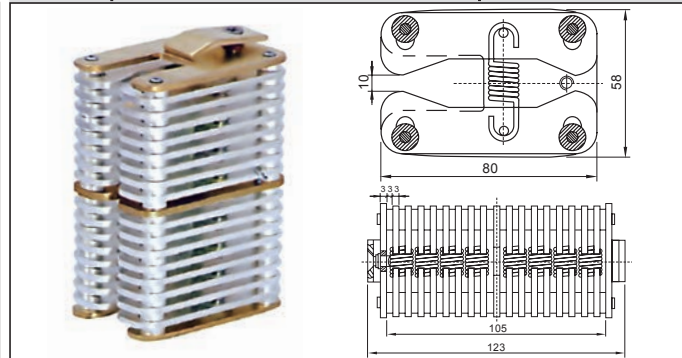
Model No.: LYA406 GC6-1600A Flat contact with 28 sheets
Contact plate thickness: 12mm Insertion depth:34±2mm



Model No.: LYA407 GC6-1600A Flat contact with 32 sheets
Contact plate thickness: 12mm Insertion depth:34±2mm

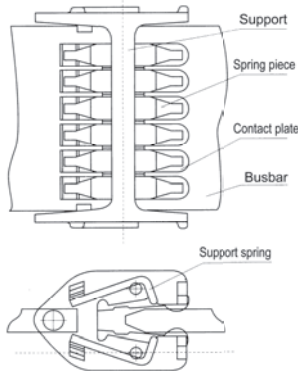


Model No.: LYA408 GC6-2000A Flat contact with 32 sheets
Contact plate thickness: 15mm Insertion depth:34±2mm

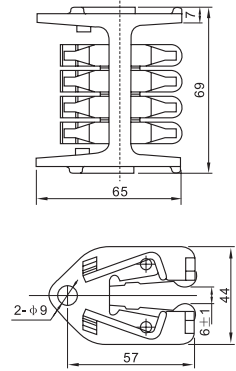


LONGITUDINAL ROTARY CONTACT SERIES

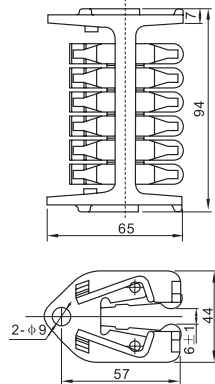
Contact Installation Diagram



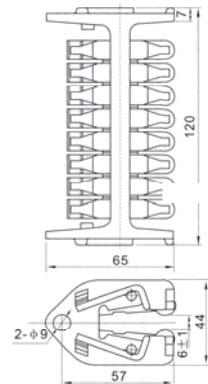
Model No.: LYA509 Contact plate thickness: 10mm
WCD-630 Longitudinal rotary contact with 8 sheets



Model No.: LYA510 Contact plate thickness: 10mm
WCD-1250 Longitudinal rotary contact with 12 sheets

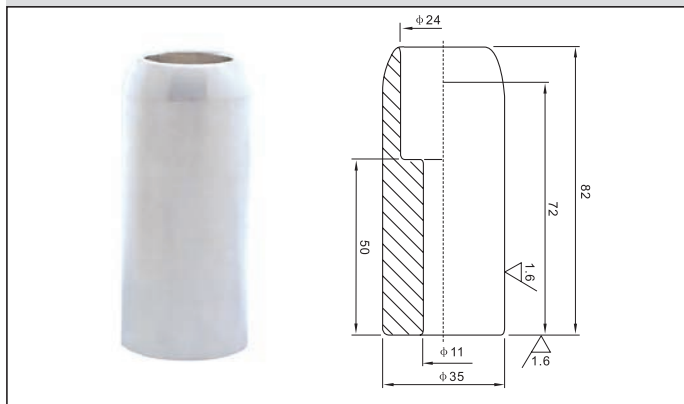


Model No.: LYA511 Contact plate thickness: 10mm
WCD-1600 Longitudinal rotary contact with 16 sheets

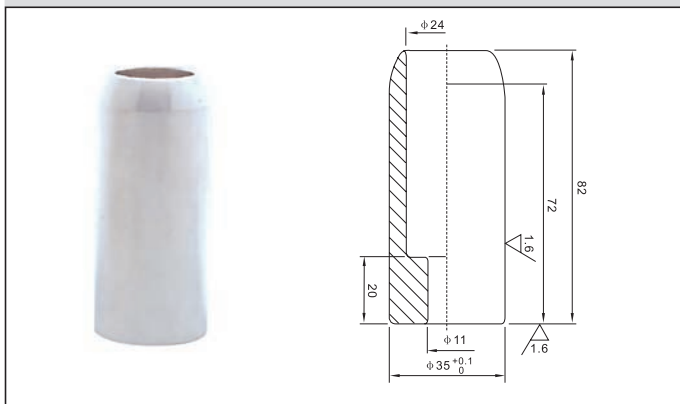


FIXED CONTACT SERIES

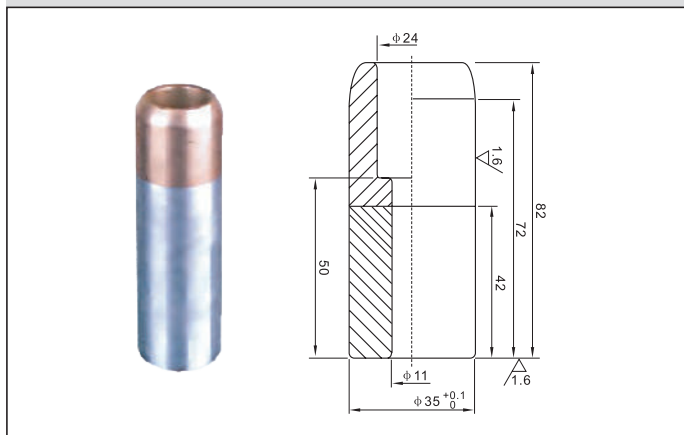
Model No.: LYB101 Material: T2 Red Copper 630A Fixed contact



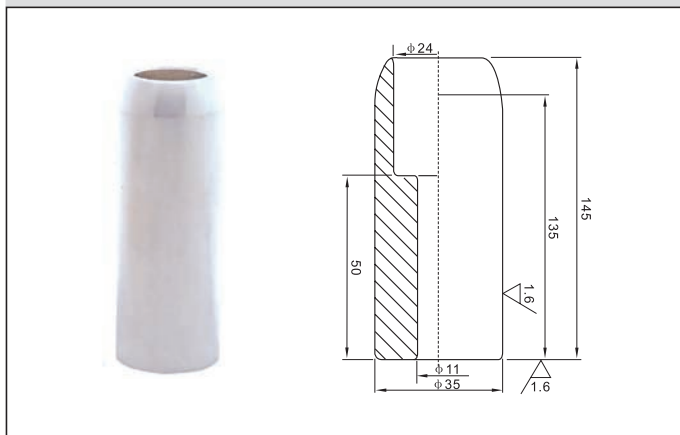
Model No.: LYB113 Material: T2 Red Copper 630A Fixed contact



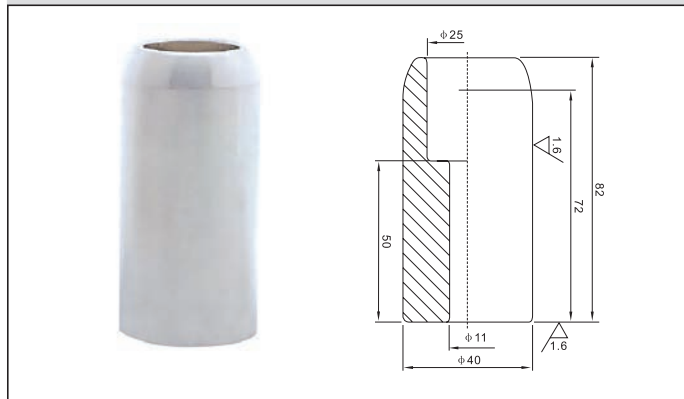
Model No.: LYB007 Material: Copper & Aluminum 630A Fixed contact



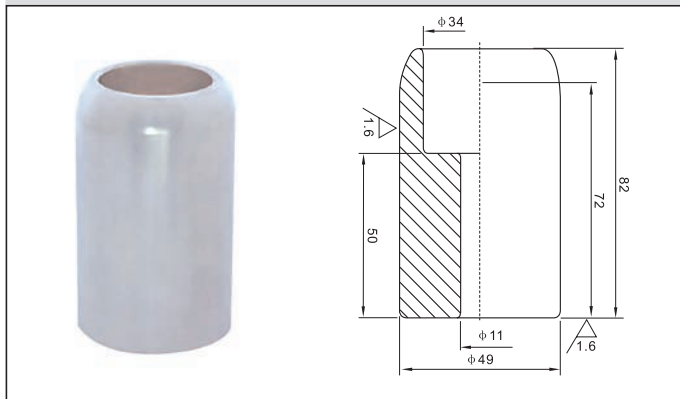
Model No.: LYB117 Material: T2 Red Copper 630A Fixed contact

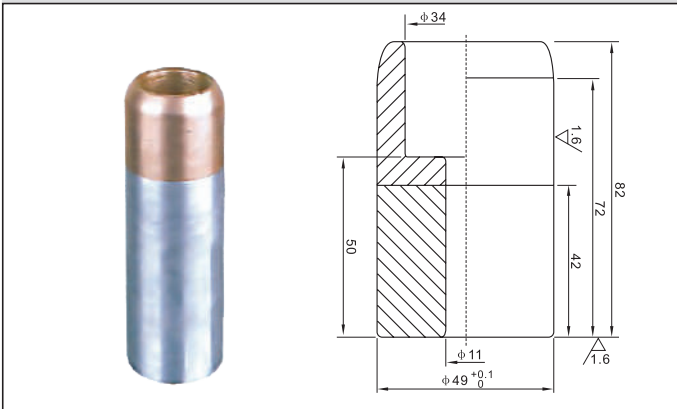
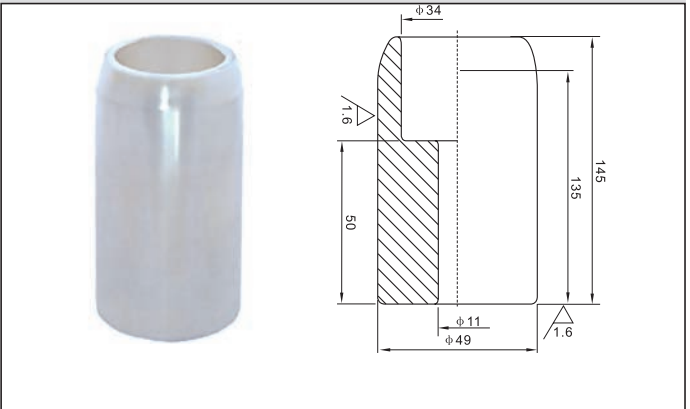
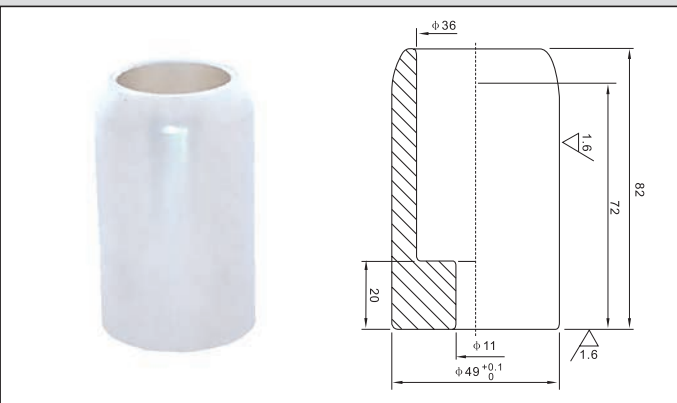
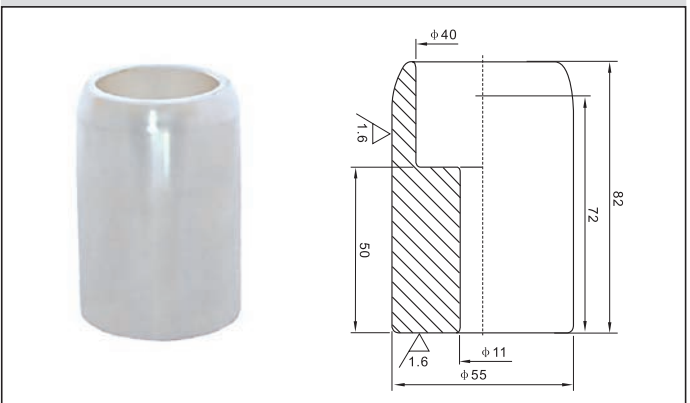
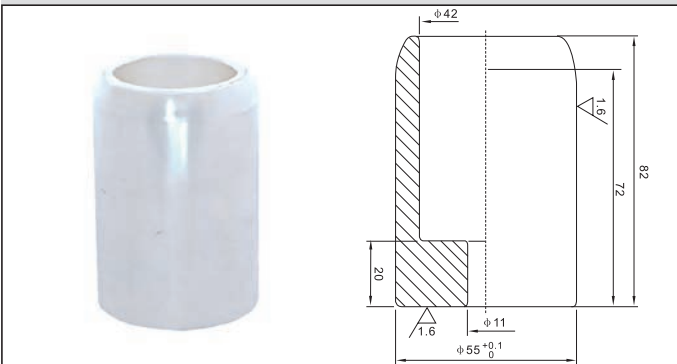
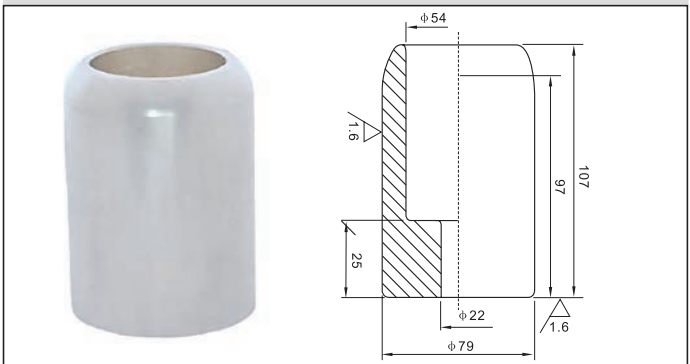


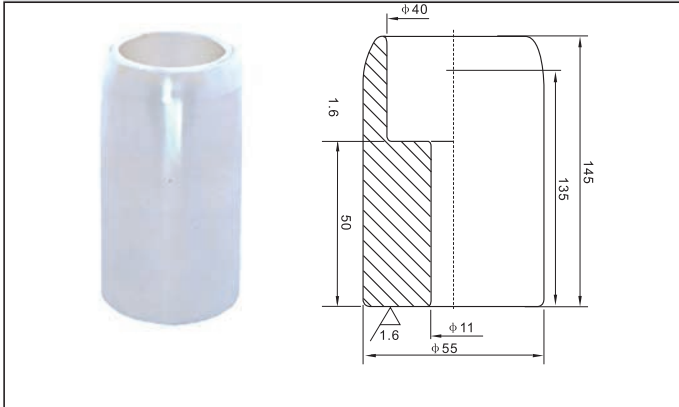
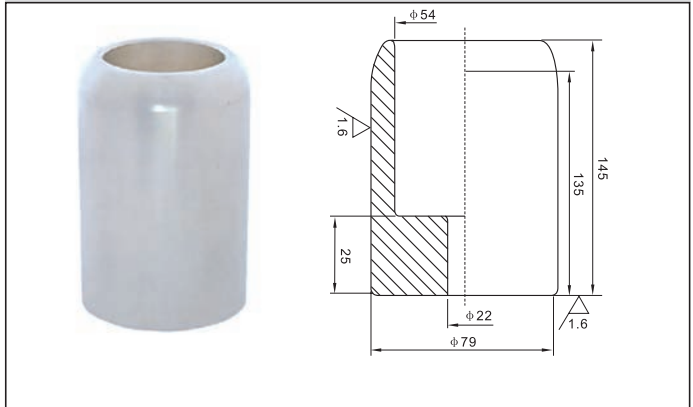
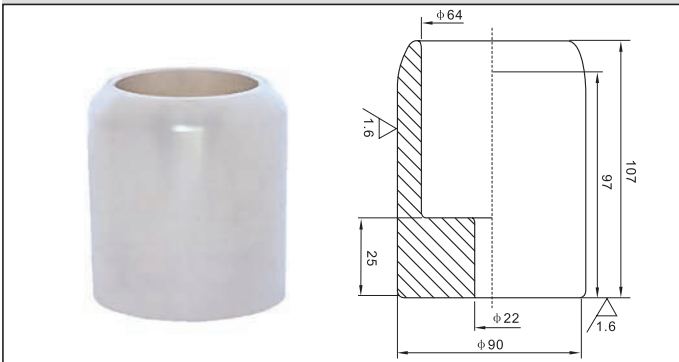
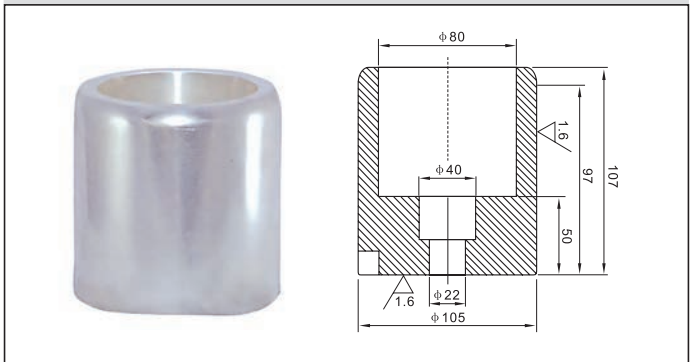
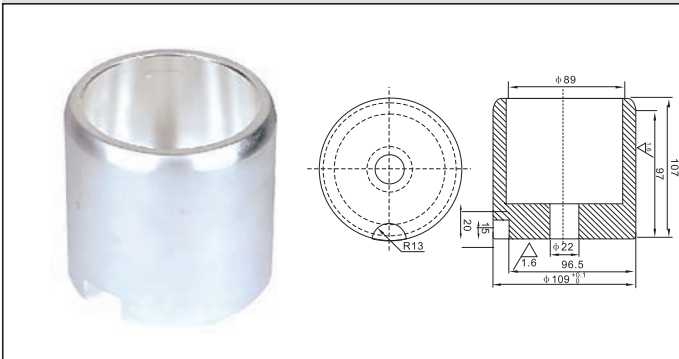
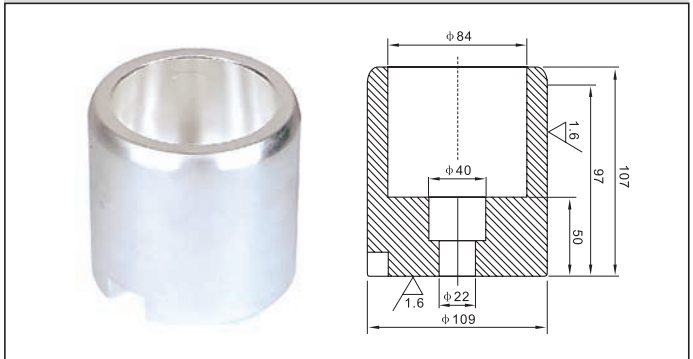
Model No.: LYB102 Material: T2 Red Copper 1250A Fixed contact

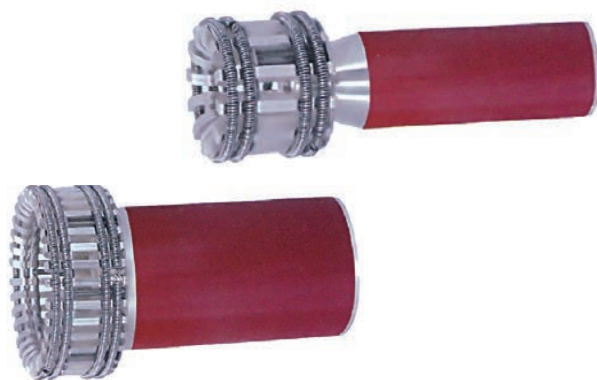


Model No.: LYB103 Material: T2 Red Copper 1250A Fixed contact

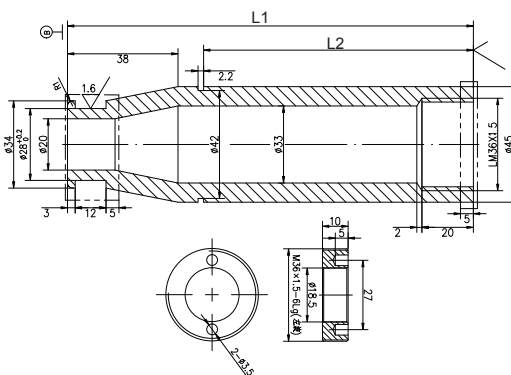
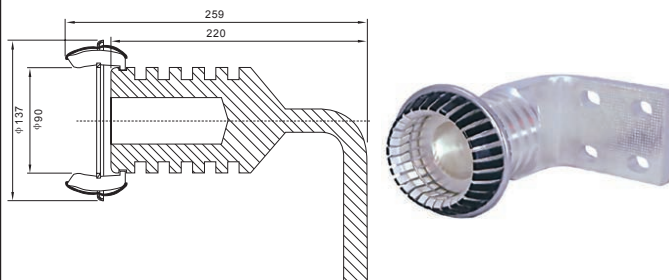
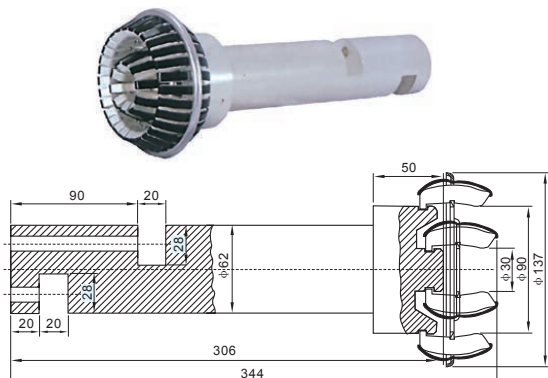


Model No.: LYB008 Material: Copper & Aluminum 1250A Fixed contact**Model No.: LYB118 Material: T2 Red Copper 1250A Fixed contact****Model No.: LYB114 Material: T2 Red Copper 1250A Fixed contact****Model No.: LYB104 Material: T2 Red Copper 1600A Fixed contact****Model No.: LYB115 Material: T2 Red Copper 1600A Fixed contact****Model No.: LYB105 Material: T2 Red Copper 2000A Fixed contact**

Model No.: LYB119 Material: T2 Red Copper1600A Fixed contact**Model No.: LYB120 Material: T2 Red Copper2000A Fixed contact****Model No.: LYB106 Material: T2 Red Copper 2000A Fixed contact****Model No.: LYB107 Material: T2 Red Copper 3150A Fixed contact****Model No.: LYB116 Material: T2 Red Copper3150A Fixed contact****Model No.: LYB108 Material: T2 Red Copper 4000A Fixed contact**



Our company's sulfidizing type contact arm can work without contact arm casing to realize the miniaturization of the switch. Vulcanization coating thickness is 2-4mm, each millimeter can withstand 20000V power frequency withstand voltage.



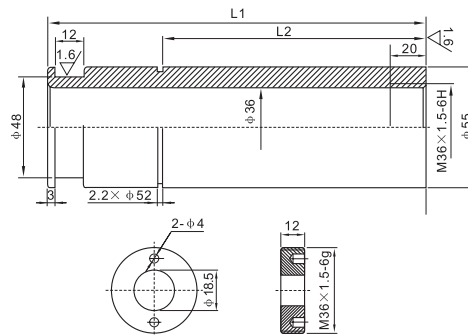
Model No.	L1	L2
LYB203	158	102
LYB204	188	105
LYB205	256	No slot
LYB206	315	No slot
LYB207	321	No slot

Model No.	L1	L2
LYB208	158	102
LYB209	185	144
LYB210	205	148
LYB211	215	No slot

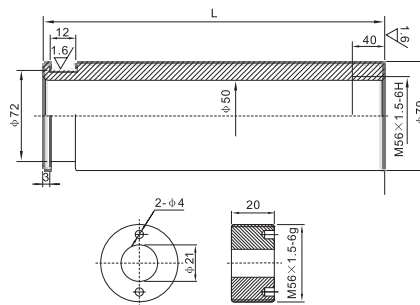
Model No.	L1	L2
LYB212	158	102
LYB213	163	102
LYB214	200	102
LYB215	315	No slot
LYB216	501	No slot

Technical drawing of a metal component, showing a perspective view and a detailed cross-section. The perspective view shows a cylindrical body with a conical top section. The cross-section drawing includes dimensions: total height 158, top section height 47, bottom section height 102, and base diameter 50. It also shows internal features like a hole with diameter 47 and a thread M30 x 1.5-6H.

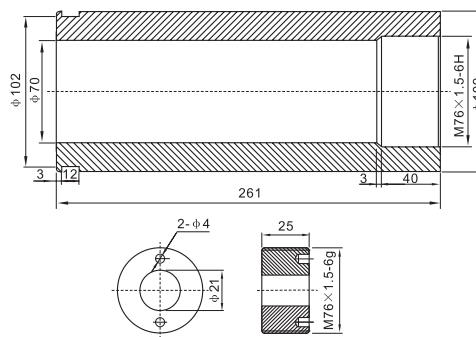
Model No.	L1	L2
LYB217	158	102
LYB218	200	102
LYB219	315	No slot
LYB220	436.5	ZN85
LYB221	511	No slot

Model No.: LYB222-LYB225 Material: Copper & Aluminum or T2 Red Copper 1600A Contact arm

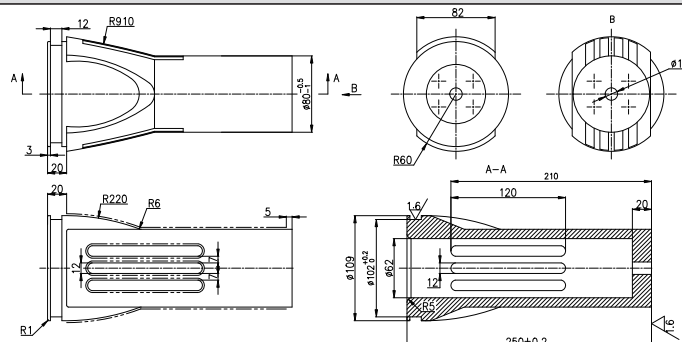
Model No.	L1	L2
LYB222	158	102
LYB223	295	No slot
LYB224	315	No slot
LYB225	436.5	ZN85

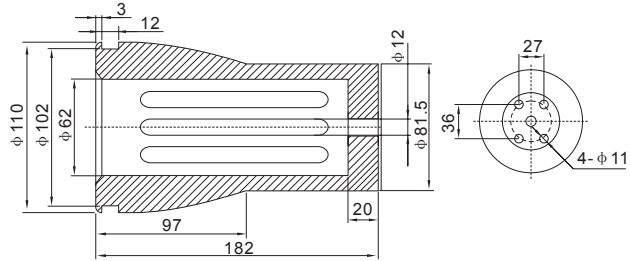
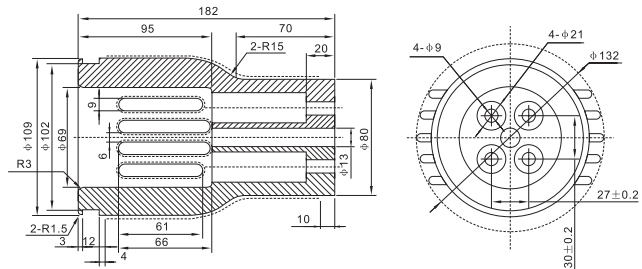
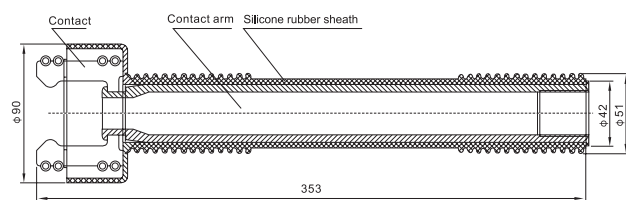
Model No.: LYB226-LYB229 Material: T2 Red Copper 2000A Contact arm

Model No.	L1	L2
LYB226	182	
LYB227	261	
LYB228	283	
LYB229	436.5	ZN85

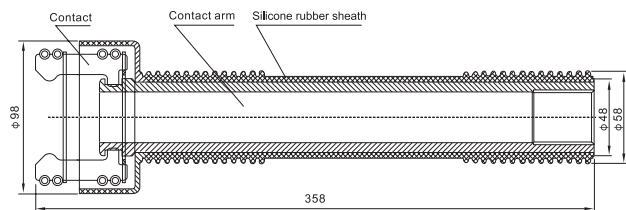
Model No.: LYB230-LYB233 Material: T2 Red Copper 3150A Contact arm

Model No.	L1
LYB230	236
LYB231	255
LYB232	261
LYB233	281

Model No.: LYB265 Material: T2 Red Copper(Sulfidizing)(Note: Lengthened contact arm, apply to large current isolated car) VS1-3150A Contact arm

Model No.: LYB259 Material: T2 Red Copper(Sulfidizing) VS1-3150A Contact arm**Model No.: LYB260 Material: T2 Red Copper(Sulfidizing) VS1-4000A Contact arm****Model No.: LYB251-LYB254 Material: T2 Red Copper(Patented silicone rubber) 630A Contact arm**

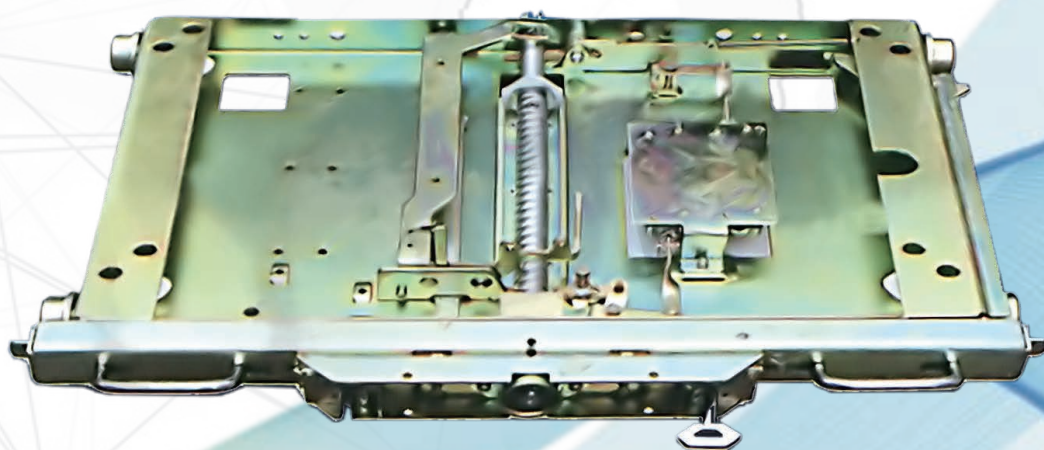
Model No.	Specification
LYB251	$\phi 42 \times 261$
LYB252	$\phi 42 \times 300$
LYB253	$\phi 42 \times 315$
LYB254	$\phi 42 \times 321$

Model No.: LYB255-LYB258 Material: T2 Red Copper(Patented silicone rubber) 1250A Contact arm

Model No.	Specification
LYB255	$\phi 48 \times 258$
LYB256	$\phi 48 \times 267$
LYB257	$\phi 48 \times 315$
LYB258	$\phi 48 \times 321$

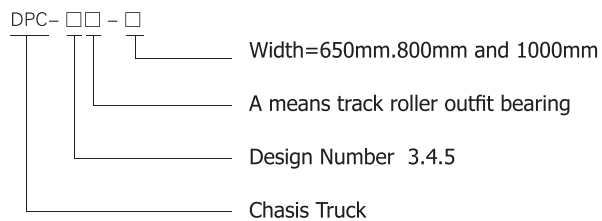
SHOW PRODUCT

Switchgear accessories series



CHASIS TRUCK SERIES

Model and meaning :



Usage and function :

Chasis truck mainly used for switch equipment to install circuit breaker, transformer and other components, push and exit it ,play a supplementary role in connecting the components with the busbar.

When chasis truck works with the internal mechanism of circuit breaker and other switchgear interlocking mechanism ,can meet the interlock requirement of GB3906-five prevention.

Lock plate for Chasis Truck



Lock plate 8XS.141.012



Lock plate 8XS.141.012.1



Lock plate 8XS.141.012.2



Lock plate 8XS.141.050
(For VSm)

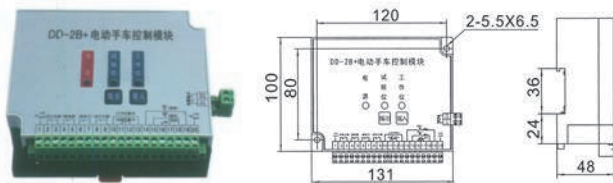


Lock plate 8XS.141.012S
(For VS1+)

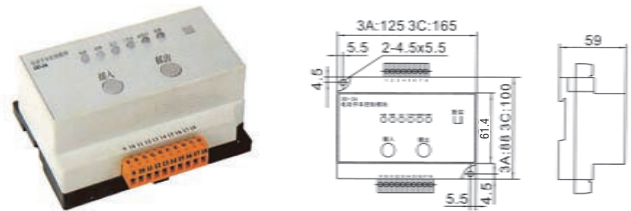
Note:DPC chasis truck has five lock plates for selection,usually with 8XS.141.012.2,if you need to match the other four lock plates,please declare in order.

MOTORIZED CHASSIS TRUCK

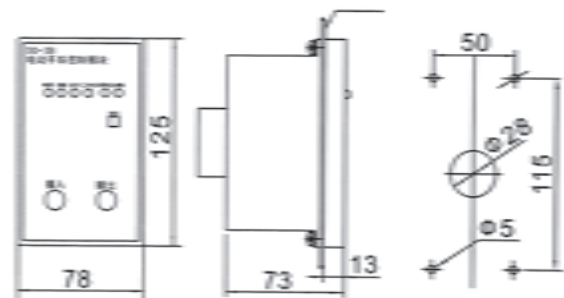
DD-2B+Control module for motorized chassis truck



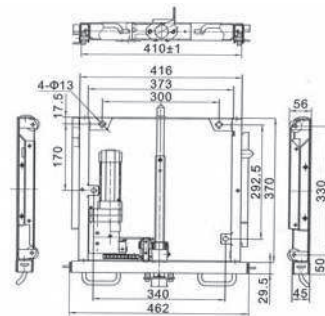
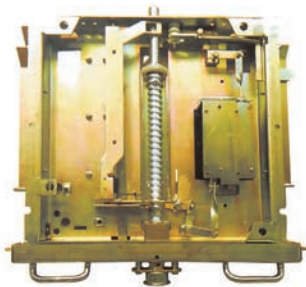
DD-3A Control module for motorized chassis truck



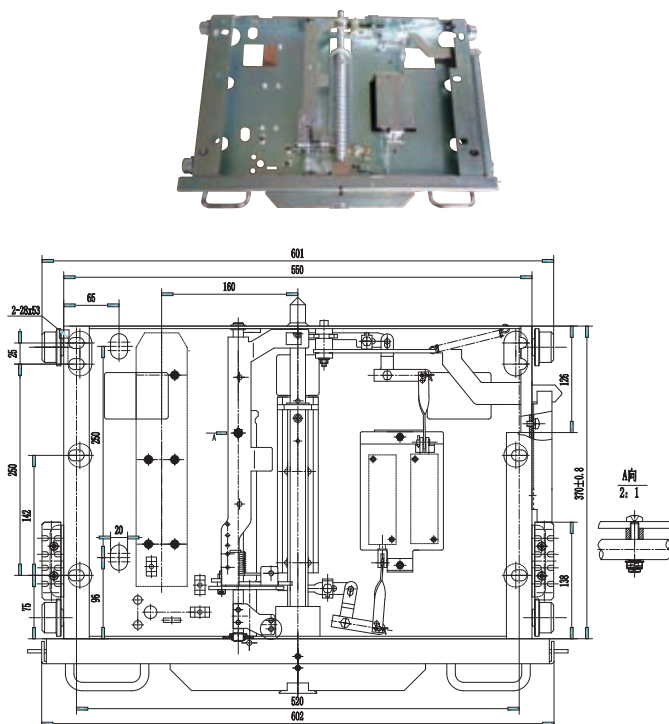
DD-3B Internal type control module motorized chassis truck



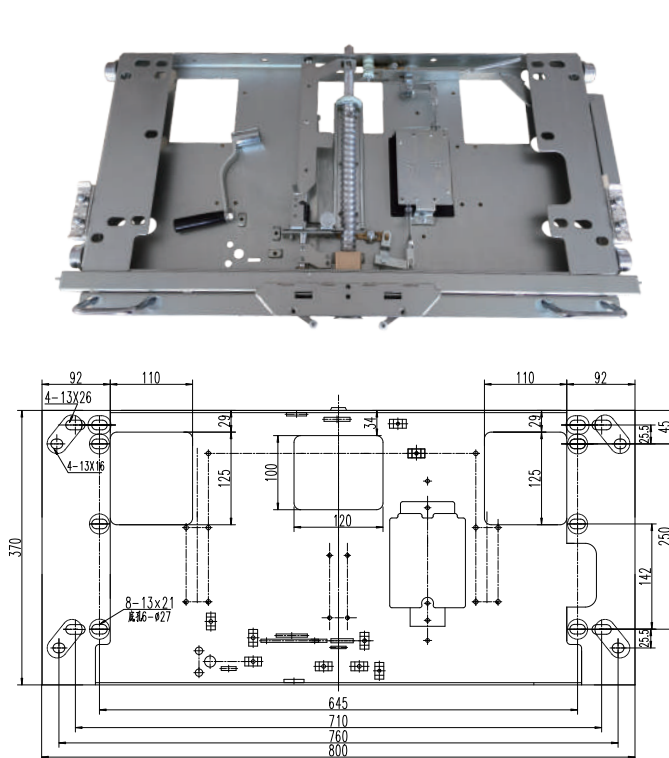
DPC-max-550 chasis truck and DPC-max-550/DD3motorized chasis truck



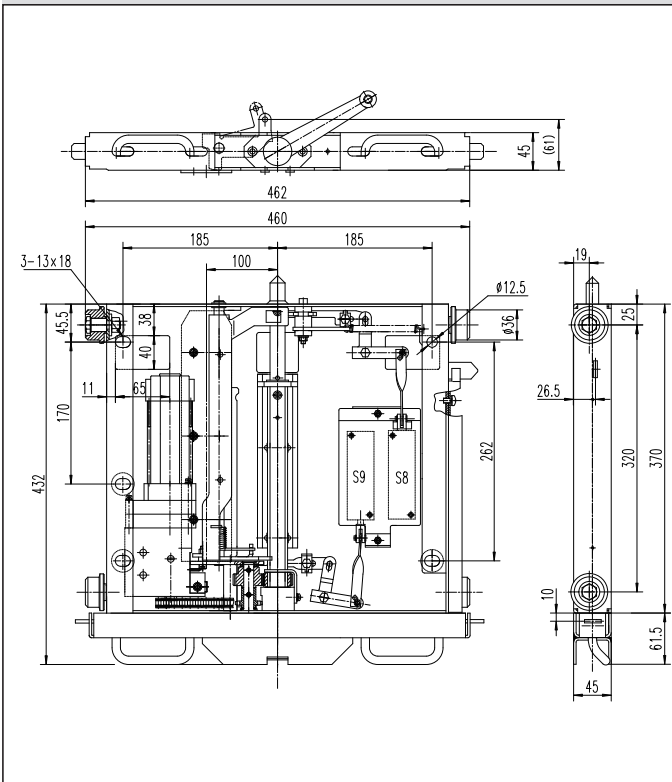
DPC-4-750/VD4 Chassis truck



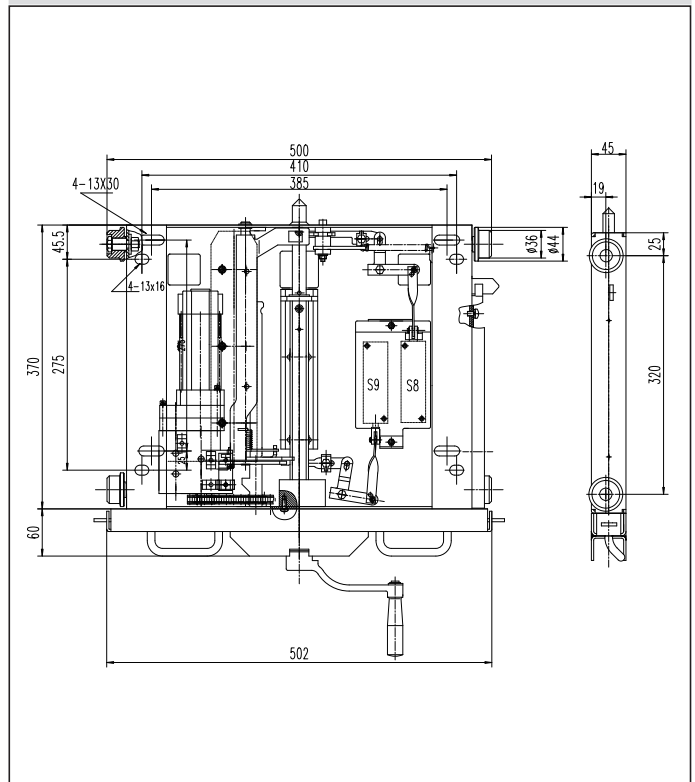
DPC-4-1000/VD4 Chassis truck



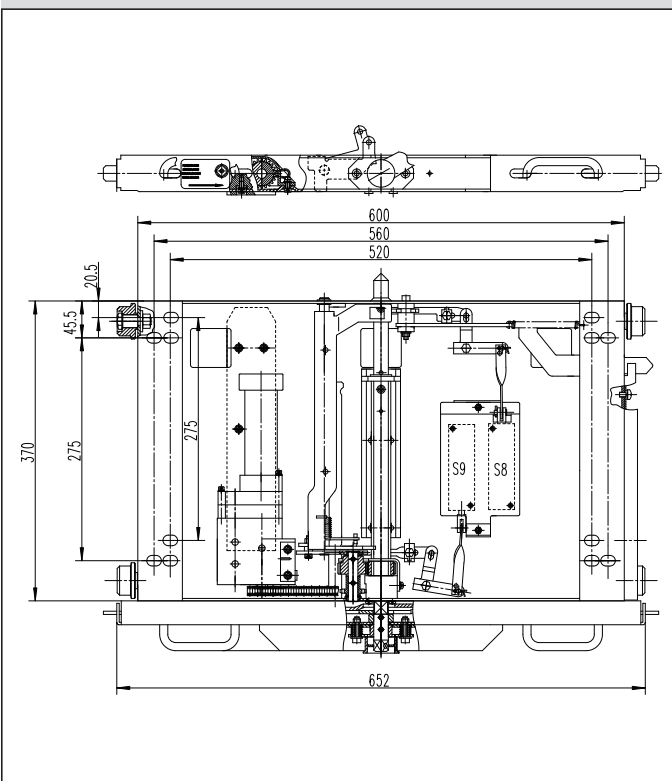
DPC-4-550- DD3 Chassis truck (motorized type)



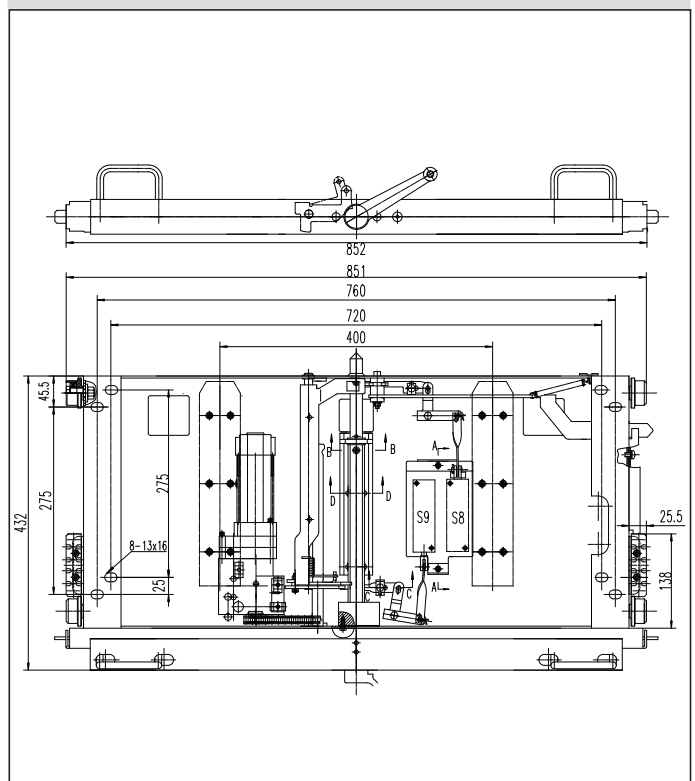
DPC-4-650- DD3 Chassis truck (motorized type)



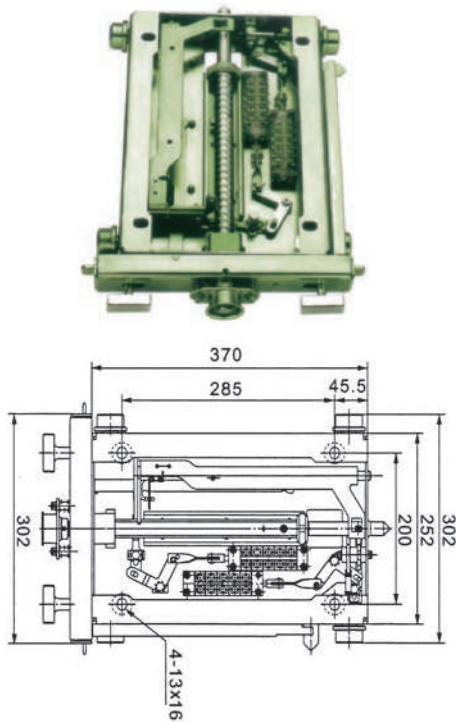
DPC-4-800- DD3 Chassis truck (motorized type)



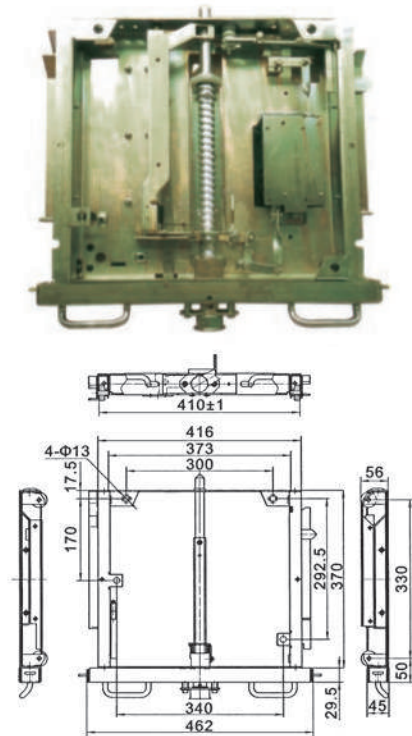
DPC-4-1000- DD3 Chassis truck (motorized type)



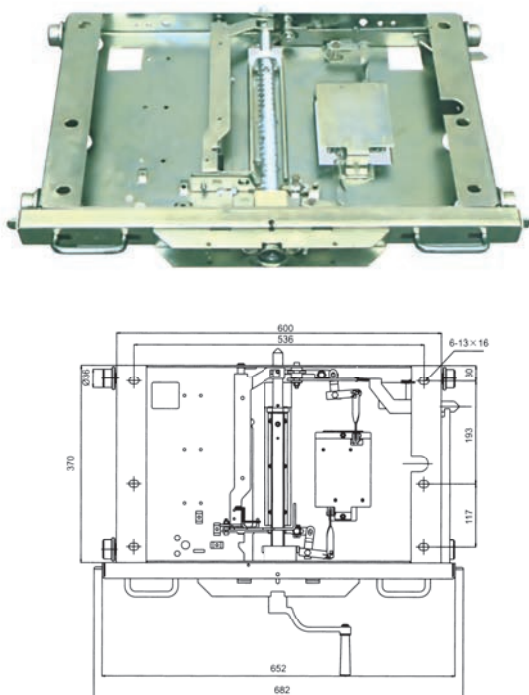
DPC-4-450 Chassis Truck



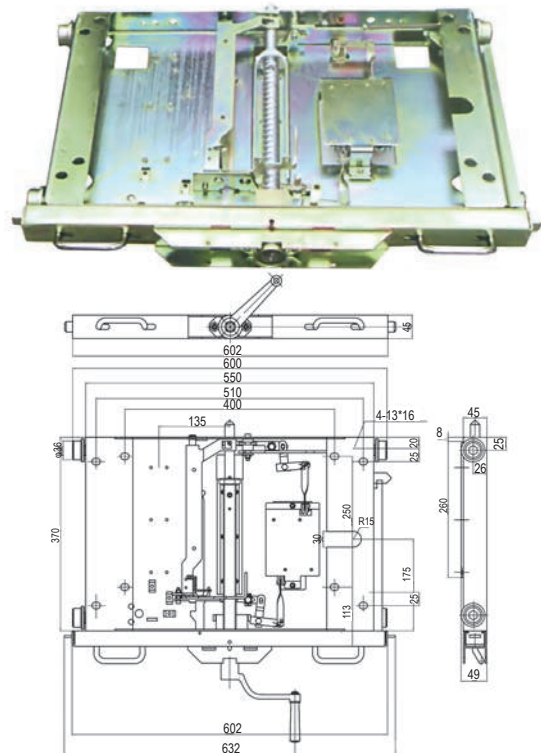
DPC-4-550 Chassis Truck



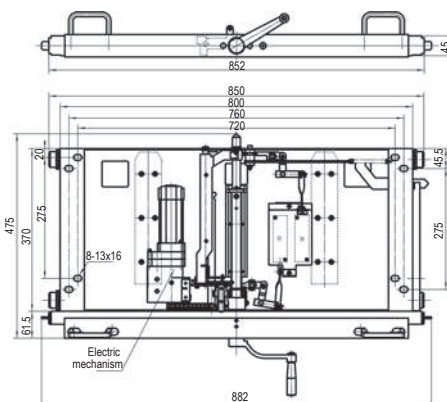
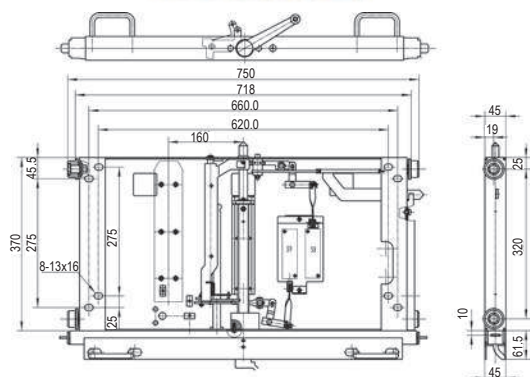
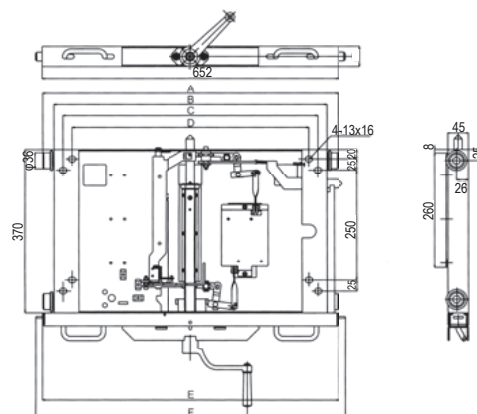
DPC-3-800 Chassis Truck



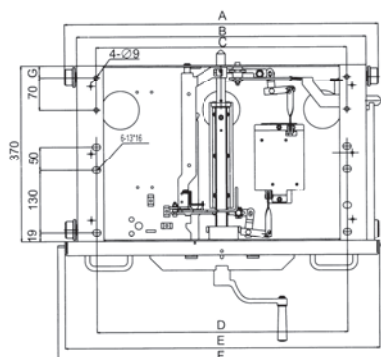
DPC-4-750 Chassis Truck



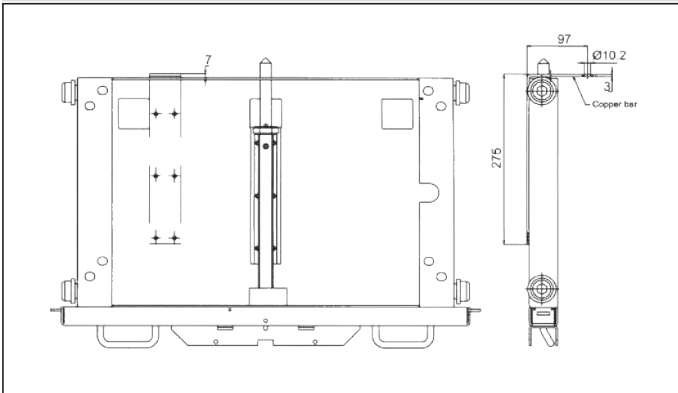
Model	A	B	C	D	E	F
DPC-4-650	500	450	410	385	502	535
DPC-4A-650				ϕ 13'30		
DPC-4-800	650	600	560	520	652	685
DPC-4A-800						



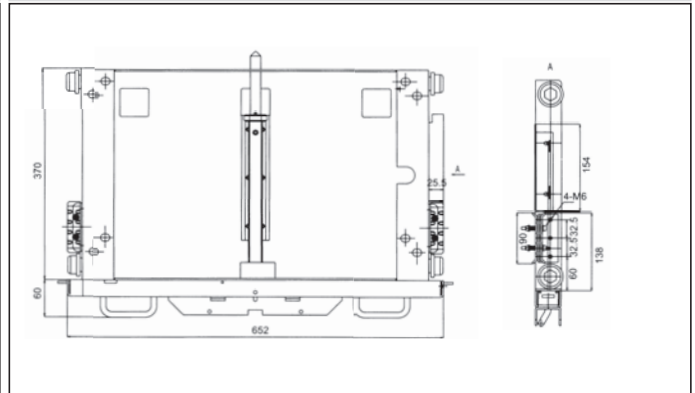
Model	A	B	C	D	E	F	G
DPC-5-800	650	600	520	520	652	685	25
DPC-5A-800							
DPC-5-1000	850	800	720	700	852	885	45
DPC-5A-1000							



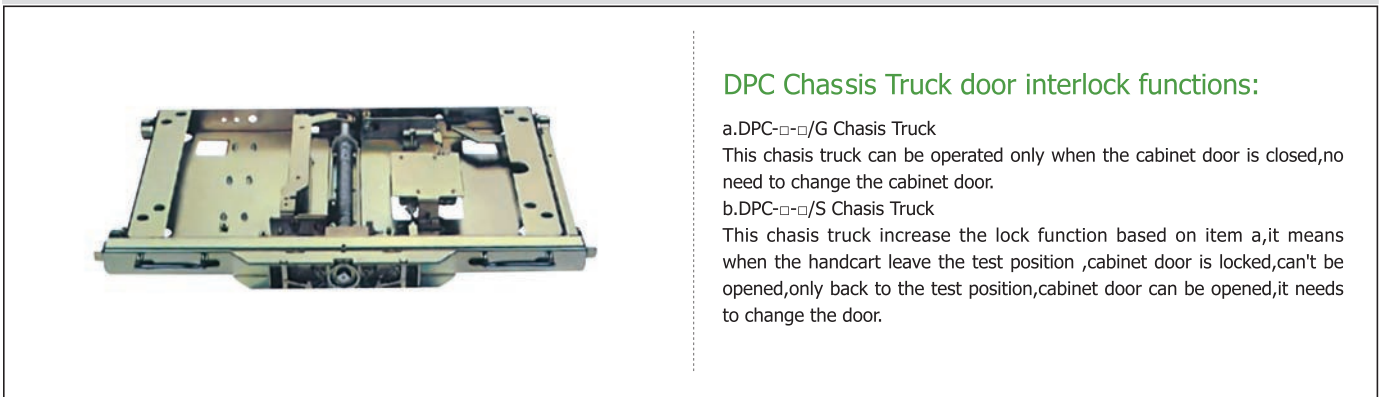
Earthing bar installation diagram



Earthing clip installation diagram



DPC-□-□Chassis Truck



DPC Chassis Truck door interlock functions:

a.DPC-□-□/G Chasis Truck

This chasis truck can be operated only when the cabinet door is closed,no need to change the cabinet door.

b.DPC-□-□/S Chasis Truck

This chasis truck increase the lock function based on item a,it means when the handcart leave the test position ,cabinet door is locked,can't be opened,only back to the test position,cabinet door can be opened,it needs to change the door.

24kV Deepen type chassis truck 800-1000

