







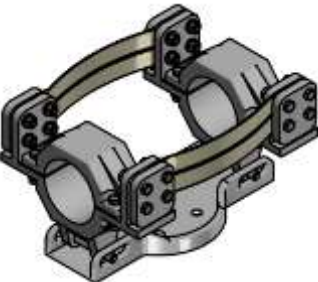
Substation Accessories

Testing Lab Meets ANSI C119.4-2011 and ANSI/NEMA CC 1-2009 Standards for Performance, Installation and Operation

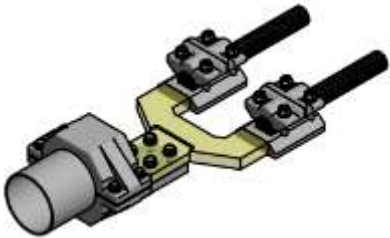

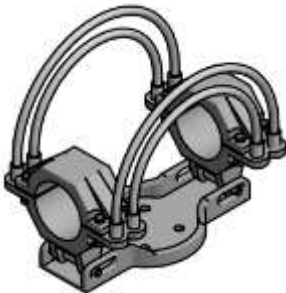
Electric Connector's accessory products are manufactured in Yogyakarta, IDN. With 10,000 sq. ft. of open testing space, our substation accessories are designed and tested to meet ANSI NEMA CC1 and C119 standards for performance, installation and operation. The test lab allows CBS engineers to perform testing for strength, vibration, fatigue, heat rise and current cycle.



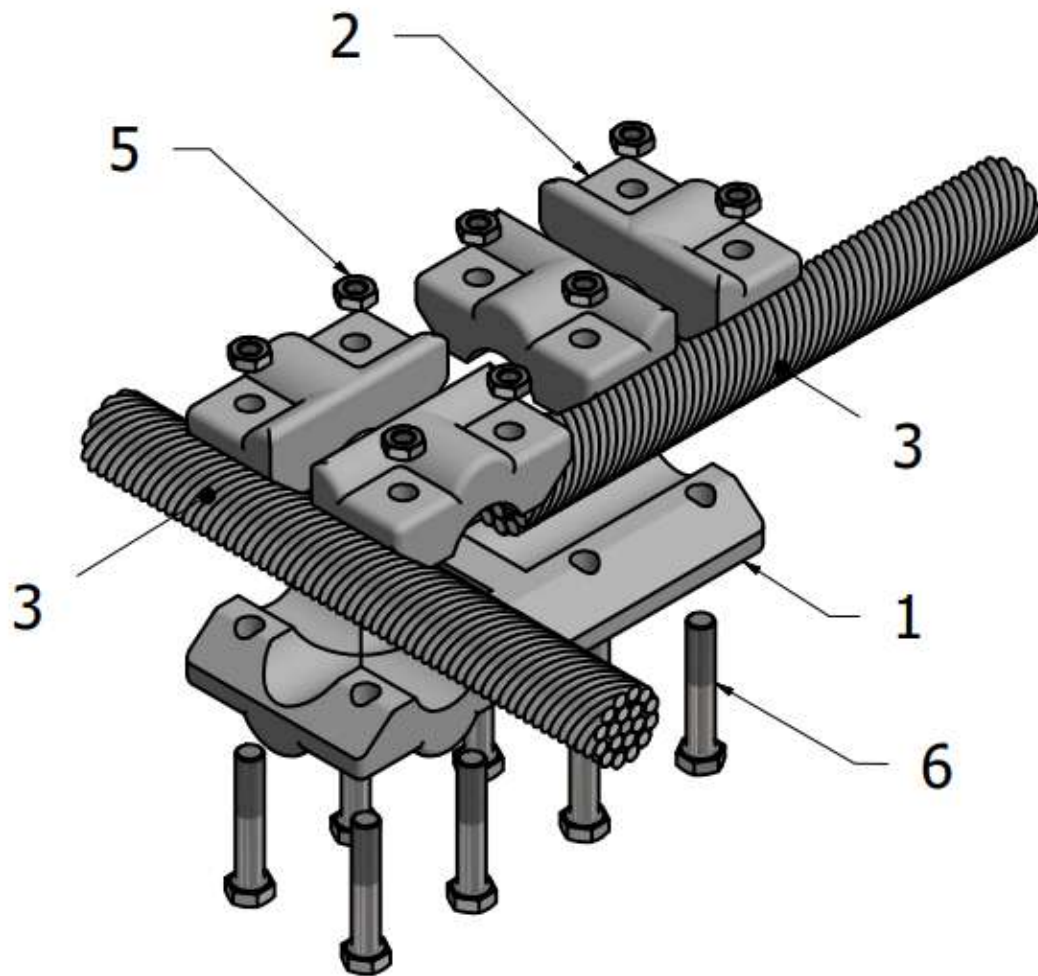
Substation-Aluminium 230 kV

	<p>Single a rm tee connector</p>
	<p>Fixed support connector bolted type for al tube ø120 to pcd ø127</p>
	<p>Bus support bolted type for 2xconductor tal 850sqmm ø37,8 to pcd 127 for post insulator</p>
	<p>Support konektor angle 15°</p>
	<p>Sliding connector for aluminium tube ø120 to pcd ø127</p>

Substation-Aluminium 230 kV

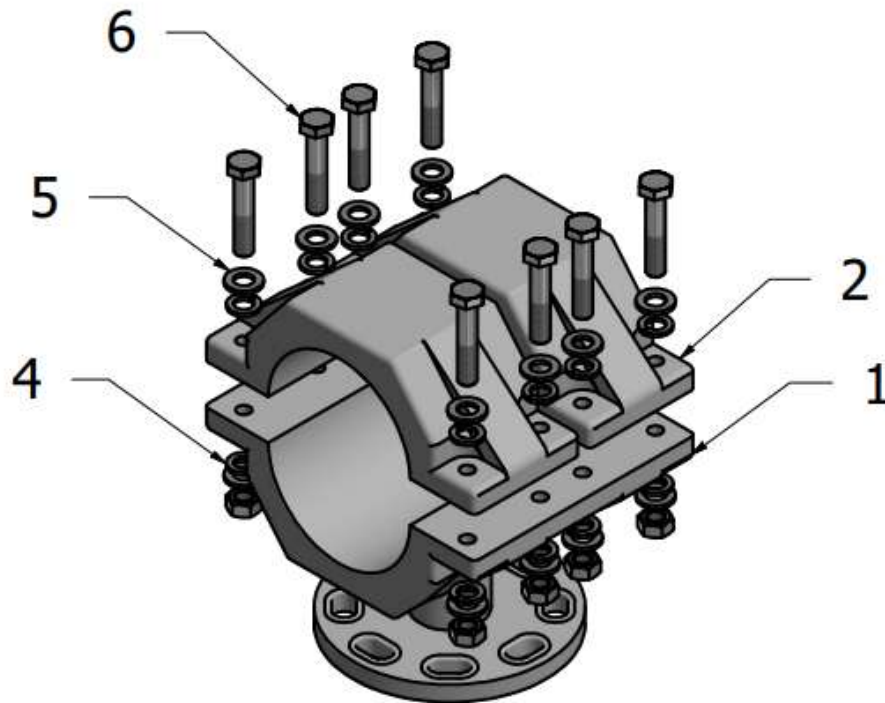
	<p>Straight connector bolted type for aluminium tube $\varnothing 120$ to 2xcond. Tal 850sqmm $\varnothing 37,8$</p>
	<p>Fixed support connector bolted type for al tube $\varnothing 120$ to pcd $\varnothing 127$</p>
	<p>Sliding connector for aluminium tube $\varnothing 120$ to pcd $\varnothing 127$</p>

Single arm tee connector



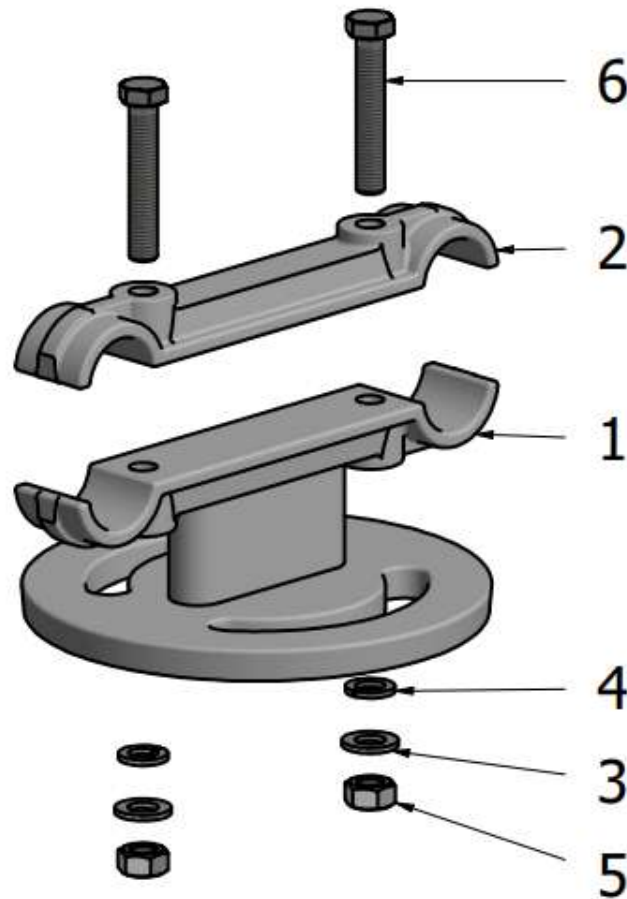
No.	Nama Bagian
1	Arm Body
2	Cap Connector
3	Cabel
5	Nut M10
6	Bolt M12×65

Fixed support connector bolted type for al tube $\varnothing 120$ to pcd $\varnothing 127$



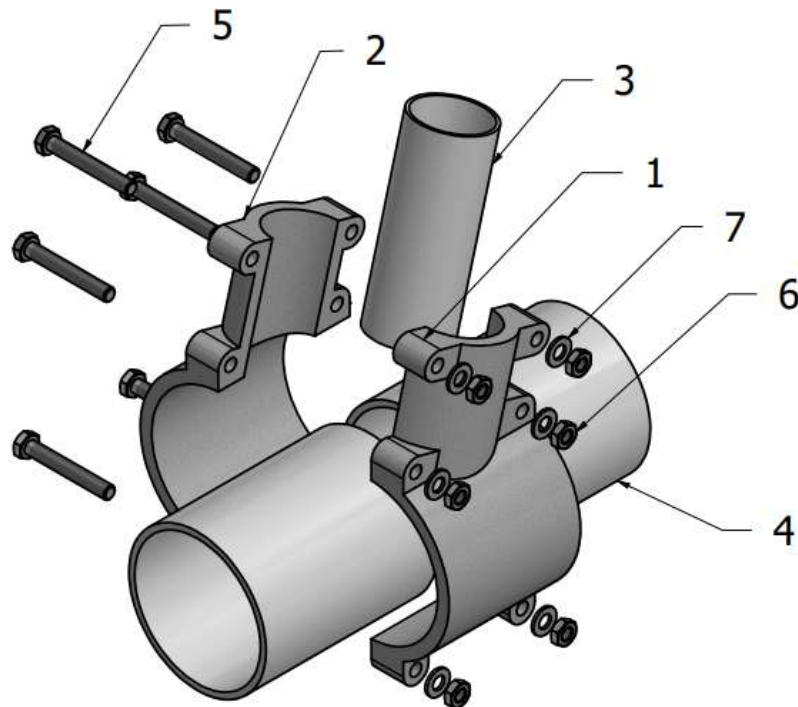
No.	Nama Bagian
1	Body Single Fixed Support
2	Cap Connector
4	Din 934 - M12
5	Din 125 - A 13
6	DIN 931-1 - M12 X 60

Bus support bolted type for 2xconductor tal 850sqmm Ø37,8 to pcd 127 for post insulator



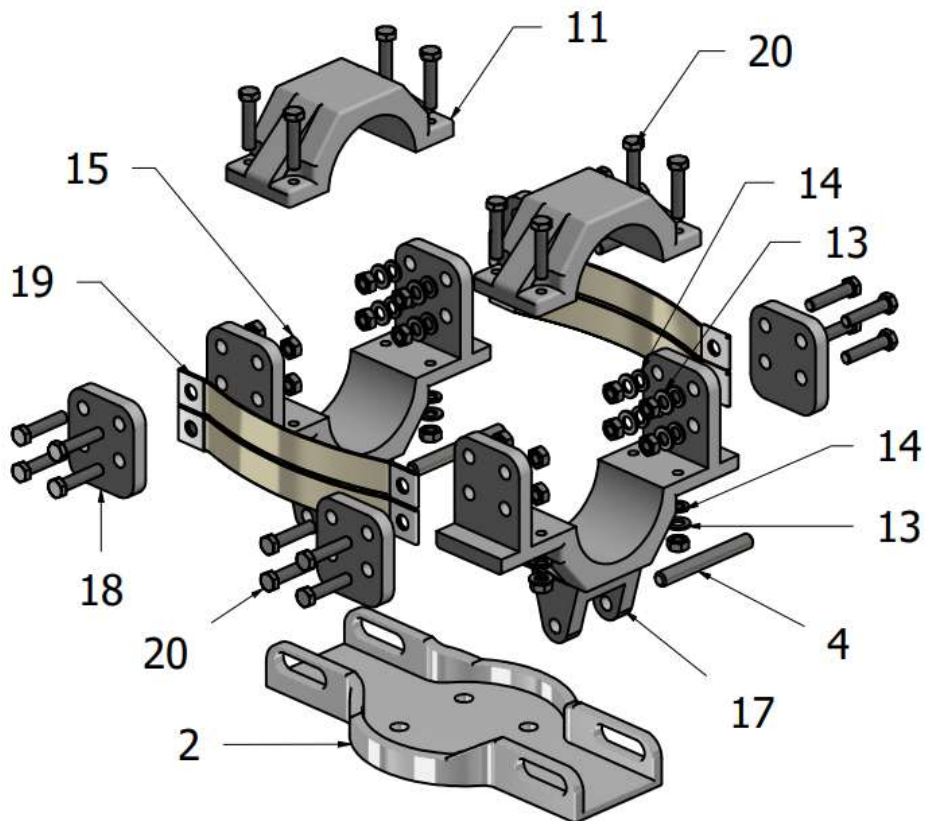
No.	Nama Bagian
1	Body Pcd127
2	Post Insulator Spacer
3	Din 125 - A 13
4	Din 127 - A 12
5	Din 934 - M12
6	AS 1110 - M12 X 70

Support konektor angle 15'



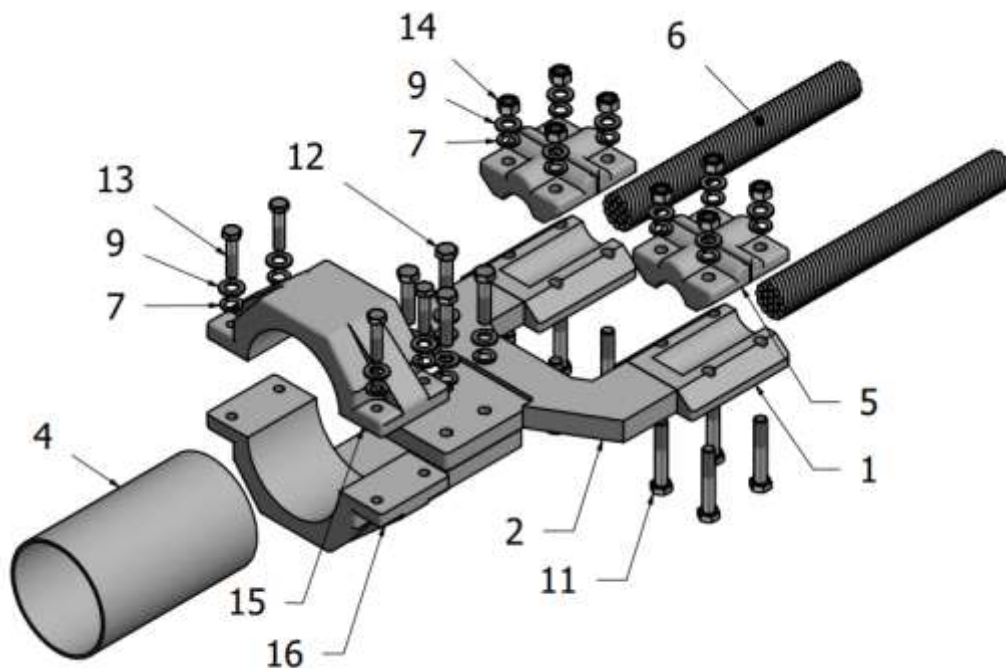
No.	Nama Bagian
1	Konektor Kanan 15"
2	Konektor Kiri 15"
3	Pipa Dia60
4	Pipa Dia120
5	AS 1110 - M10 X 70
6	As 1112 - M10(2)
7	Din 125 - A 10,5

Sliding connector for aluminium tube $\varnothing 120$ to pcd $\varnothing 127$



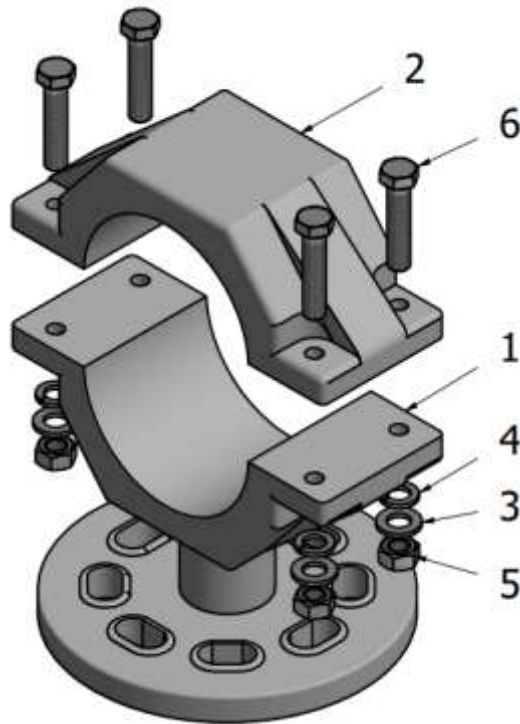
No.	Nama Bagian
2	Body PCD 127mm
4	Pin
11	Cap Connector
13	Din 127 - A 12
14	Din 125 - A 13
15	Din 934 - M12
17	Body Connector
18	Klem
19	Flexible Busbar
20	Bolts

Straight connector bolted type for luminium tube Ø120 to 2xcond. Tal 850sqmm Ø37,8



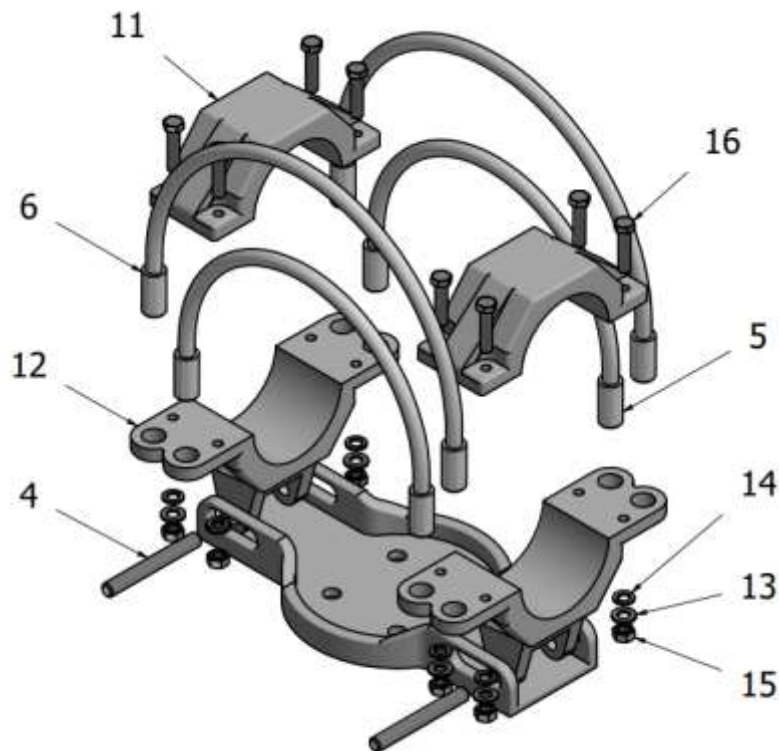
No.	Nama Bagian
1	Straight Connector Bolted Type
2	Arm Straight Connector Bolted Type
4	Tube Ø115
5	Cap Connector Straight
6	Cabel
7	Spring Washer M12
9	Flat Washer M12
11	Bolt M12 X 50
12	
13	
14	M12 Hex Nut
15	Palm Body Connector
16	Cap Connector

Fixed support connector bolted type for al tube $\varnothing 120$ to pcd $\varnothing 127$



No.	Nama Bagian
1	127 Pcd
2	Body Single Fixed Support
3	Din 125 - A 13
4	Din 127 - A 12
5	Din 934 - M12
6	AS 1110 - M12 X 55

Sliding connector for aluminium tube $\varnothing 120$ to pcd $\varnothing 127$



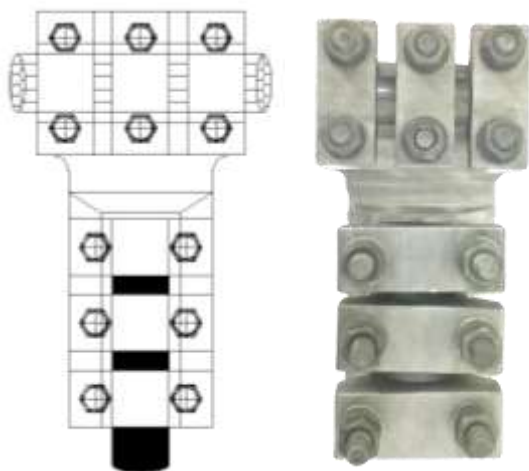
No.	Nama Bagian
4	Pin
5	Compression Tube
6	
11	Cap Connector
12	Body Connector
13	Din 125 - A 13
14	Din 127 - A 12
15	Din 934 - M12
16	AS 1110 - M12 X 50

ALUMINIUM-TEE-CONNECTOR (CONDUCTOR TO CONDUCTOR)



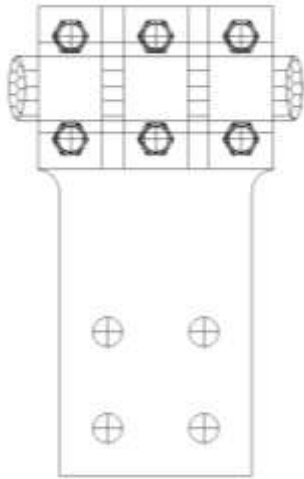
No	Name	Size			Qty
		A	-	B	
1	Al – Tee – Connector for Conductor TAL	240-510	To	240-510	Pcs
2	Al – Tee – Connector for Conductor TAL	240-510	To	630 - 1000	Pcs
3	Al – Tee – Connector for Conductor TAL	630-1000	To	630 - 1000	Pcs
4	Al – Tee – Connector for Conductor TAL	630-1000	To	1140-1260	Pcs
5	Al – Tee – Connector for Conductor TAL	1140-1260	To	1140-1260	Pcs

ALUMINIUM-TEE-STUD (CONDUCTOR TO ROD)



No	Name	Size	Qty
1	Al – Tee – Stud ø30 mm for TAL	240 - 510	Pcs
2	Al – Tee – Stud ø30 mm for TAL	630 - 1000	Pcs
3	Al – Tee – Stud ø40 mm for TAL	240 - 510	Pcs
4	Al – Tee – Stud ø40 mm for TAL	630 - 1000	Pcs
5	Al – Tee – Stud ø50 mm for TAL	240 - 510	Pcs
6	Al – Tee – Stud ø50 mm for TAL	630 - 1000	Pcs
7	Al – Tee – Stud ø50 mm for TAL	1140-1260	Pcs
8	Al – Tee – Stud ø60 mm for TAL	240 - 510	Pcs
9	Al – Tee – Stud ø60 mm for TAL	630 - 1000	Pcs
10	Al – Tee – Stud ø60 mm for TAL	1140-1260	Pcs

ALUMINIUM – TEE – FLAT TERMINAL (CONDUCTOR TO FLAT TERMINAL)



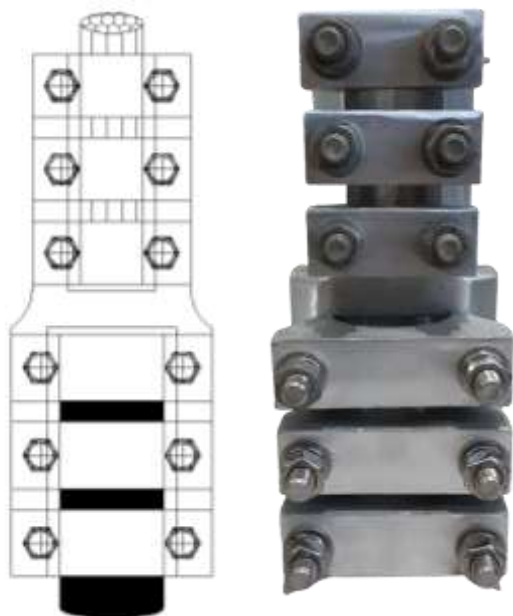
No	Name	Size	Qty
1	Al – Tee – Flat Terminal 4 Hole	240 - 510	Pcs
2	Al – Tee – Flat Terminal 4 Hole	630 – 1000	Pcs
3	Al – Tee – Flat Terminal 4 Hole	1140-1260	Pcs
4	Al – Tee – Flat Terminal 6 Hole	240 – 510	Pcs
5	Al – Tee – Flat Terminal 6 Hole	630 – 1000	Pcs
6	Al – Tee – Flat Terminal 6 Hole	1140-1260	Pcs
7	Al – Tee – Flat Terminal 8 Hole	240 – 510	Pcs
8	Al – Tee – Flat Terminal 8 Hole	630 – 100	Pcs
9	Al – Tee – Flat Terminal 8 Hole	1140-1260	Pcs

ALUMINIUM – STRAIGHT – CONNECTOR (CONDUCTOR TO CONDUCTOR)



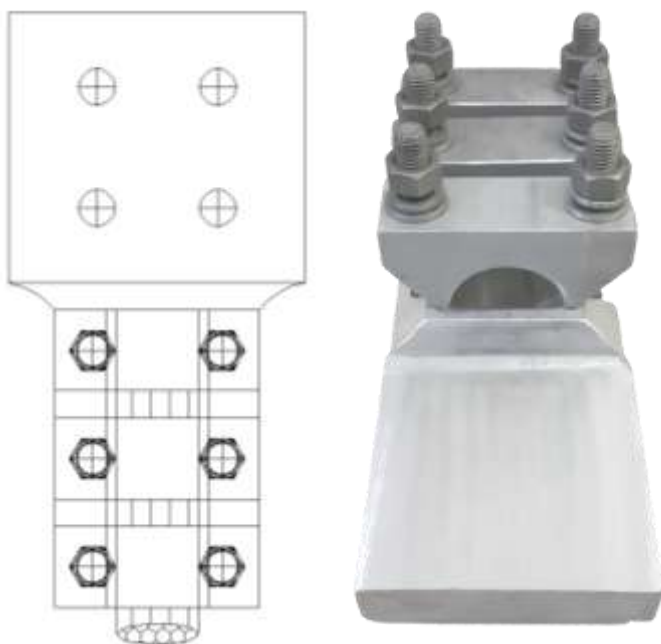
No	Name	Size			Qty
		A	-	B	
1	Al – Straight – Connector for Conductor TAL	240 - 510	To	240 - 510	Pcs
2	Al – Straight – Connector for Conductor TAL	240 – 510	To	630 - 1000	Pcs
3	Al – Straight – Connector for Conductor TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – Straight – Connector for Conductor TAL	630 - 1000	To	1140-1260	Pcs
5	Al – Straight – Connector for Conductor TAL	1140-1260	To	1140-1260	Pcs

ALUMINIUM – STRAIGHT – STUD (CONDUCTOR TO ROD)



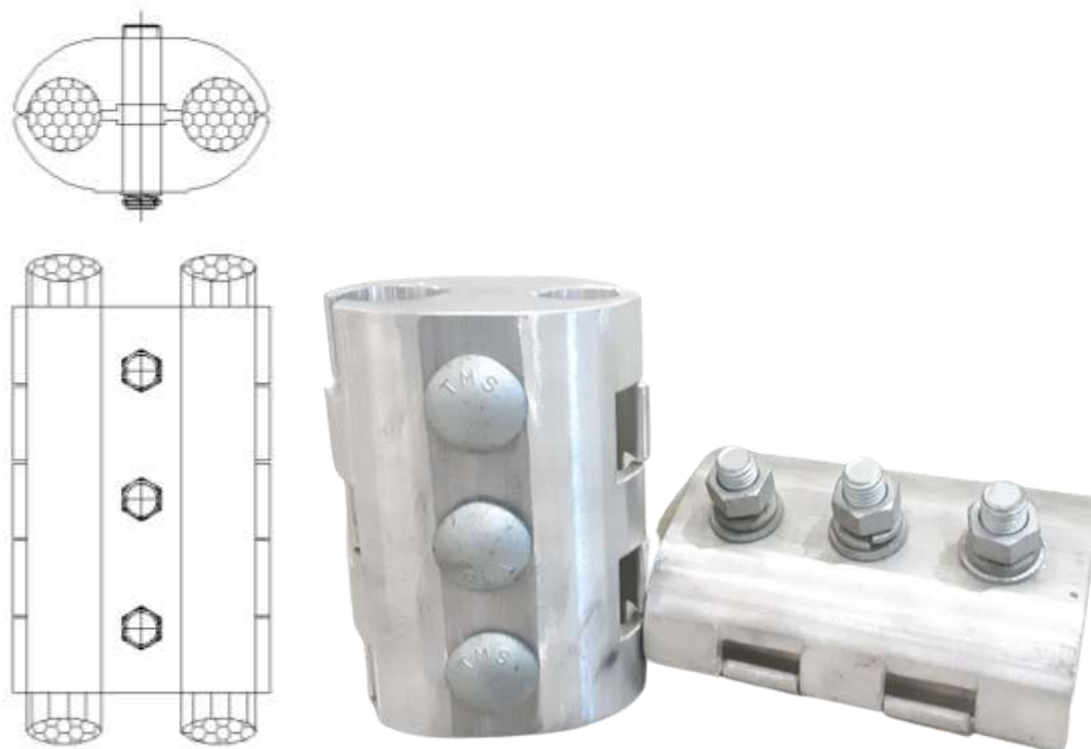
No	Name	Size	Qty
1	Al – Straight – Stud ø30 mm for TAL	240 – 510	Pcs
2	Al – Straight – Stud ø30 mm for TAL	630 – 1000	Pcs
3	Al – Straight – Stud ø40 mm for TAL	240 – 510	Pcs
4	Al – Straight – Stud ø40 mm for TAL	630 – 1000	Pcs
5	Al – Straight – Stud ø50 mm for TAL	240 – 510	Pcs
6	Al – Straight – Stud ø50 mm for TAL	630 – 1000	Pcs
7	Al – Straight – Stud ø50 mm for TAL	1140-1260	Pcs
8	Al – Straight – Stud ø60 mm for TAL	240 – 510	Pcs
9	Al – Straight – Stud ø60 mm for TAL	630 – 1000	Pcs
10	Al – Straight – Stud ø60 mm for TAL	1140-1260	Pcs

ALUMINIUM – STRAIGHT – FLAT TERMINAL (CONDUCTOR TO FLAT TERMINAL)



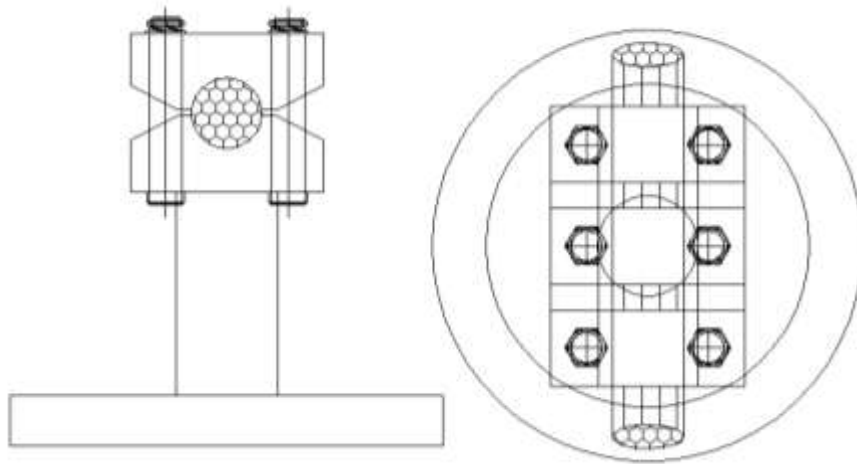
No	Name	Size	Qty
1	Al – Straight – Flat Terminal 4 Hole	240 – 510	Pcs
2	Al – Straight – Flat Terminal 4 Hole	630 – 1000	Pcs
3	Al – Straight – Flat Terminal 4 Hole	1140-1260	Pcs
4	Al – Straight – Flat Terminal 6 Hole	240 – 510	Pcs
5	Al – Straight – Flat Terminal 6 Hole	630 – 1000	Pcs
6	Al – Straight – Flat Terminal 6 Hole	1140-1260	Pcs
7	Al – Straight – Flat Terminal 8 Hole	240 – 510	Pcs
8	Al – Straight – Flat Terminal 8 Hole	630 – 1000	Pcs
9	Al – Straight – Flat Terminal 8 Hole	1140-1260	Pcs

PARALLEL GROOVE CLAMP (PG CLAMP)



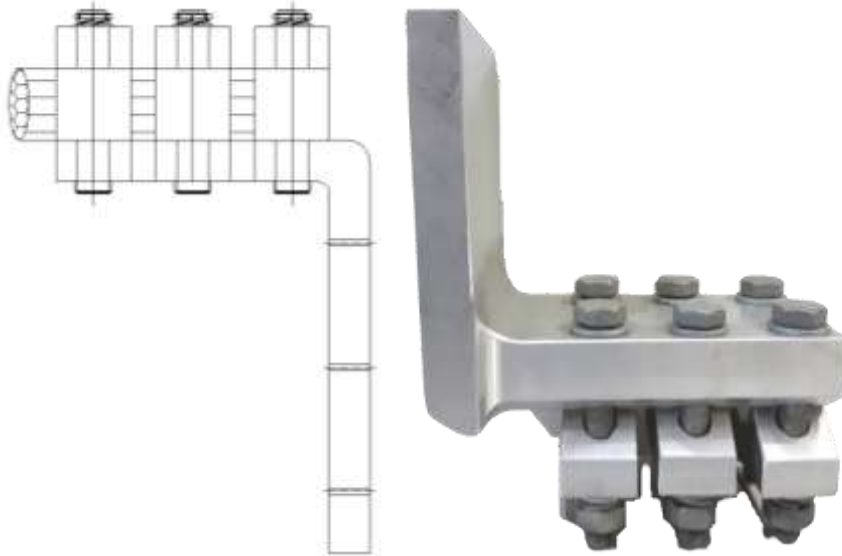
No	Name	Size			Qty
		A	-	B	
1	PG Clamp for Conductor TAL	240	To	240	Pcs
2	PG Clamp for Conductor TAL	240	To	400 – 510	Pcs
3	PG Clamp for Conductor TAL	400 - 510	To	400 - 510	Pcs
4	PG Clamp for Conductor TAL	400 - 510	To	630 – 1000	Pcs
5	PG Clamp for Conductor TAL	630 - 1000	To	630 – 1000	Pcs
6	PG Clamp for Conductor TAL	630 - 1000	To	1140-1260	Pcs
7	PG Clamp for Conductor TAL	1140-1260	To	1140-1260	Pcs

POST INSULATOR CLAMP (PI CLAMP)



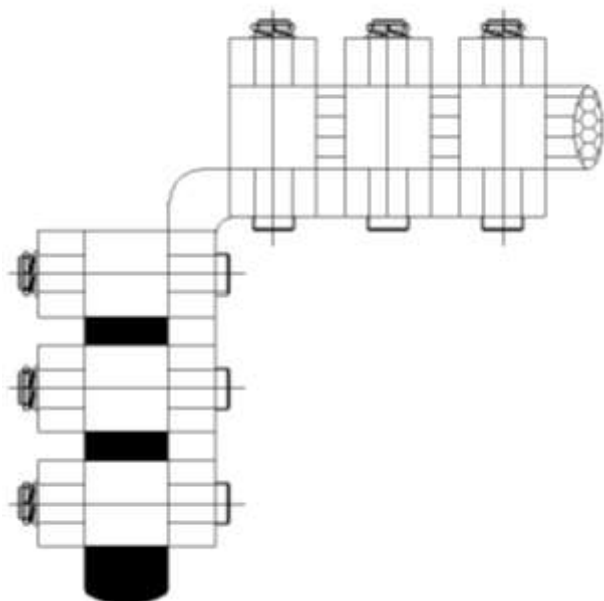
No	Name	Size	Qty
1	PI Clamp for Conductor TAL	240 - 510	Pcs
2	PI Clamp for Conductor TAL	630 - 1000	Pcs
3	PI Clamp for Conductor TAL	1140-1260	Pcs

L90° – FLAT TERMINAL (CONDUCTOR TO FLAT TERMINAL)



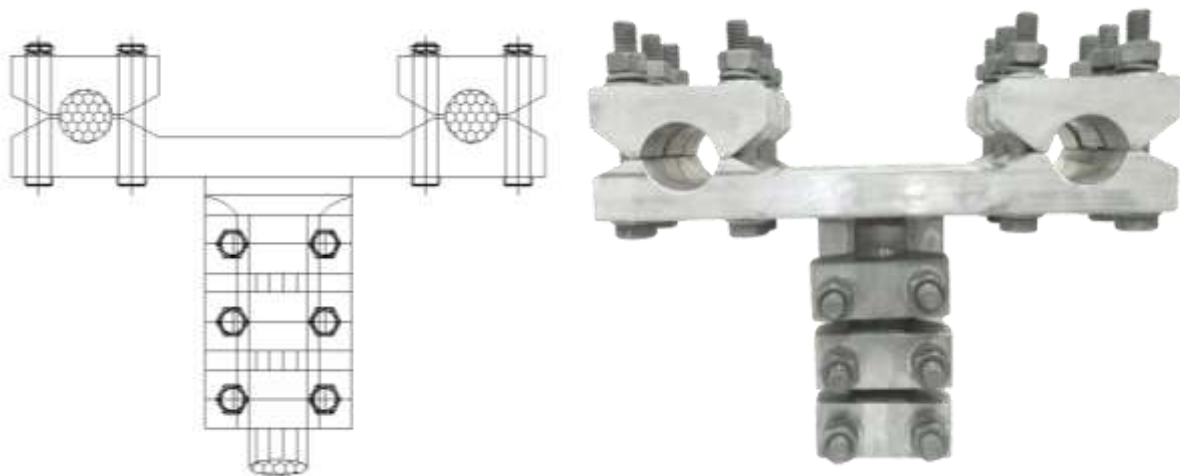
No	Name	Size	Qty
1	L90° – Flat Terminal 4 Hole	240 - 510	Pcs
2	L90° – Flat Terminal 4 Hole	630 - 1000	Pcs
3	L90° – Flat Terminal 4 Hole	1140-1260	Pcs
4	L90° – Flat Terminal 6 Hole	240 – 510	Pcs
5	L90° – Flat Terminal 6 Hole	630 – 1000	Pcs
6	L90° – Flat Terminal 6 Hole	1140-1260	Pcs
7	L90° – Flat Terminal 8 Hole	240 – 510	Pcs
8	L90° – Flat Terminal 8 Hole	240 – 510	Pcs
9	L90° – Flat Terminal 8 Hole	1140-1260	Pcs

L90° – STUD (CONDUCTOR TO ROD)



No	Name	Size	Qty
1	L90° – Stud ø30 mm for TAL	240 - 510	Pcs
2	L90° – Stud ø30 mm for TAL	630 - 1000	Pcs
3	L90° – Stud ø30 mm for TAL	1140-1260	Pcs
4	L90° – Stud ø40 mm for TAL	240 – 510	Pcs
5	L90° – Stud ø40 mm for TAL	630 – 1000	Pcs
6	L90° – Stud ø40 mm for TAL	1140-1260	Pcs
7	L90° – Stud ø50 mm for TAL	240 – 510	Pcs
8	L90° – Stud ø50 mm for TAL	630 - 1000	Pcs
9	L90° – Stud ø50 mm for TAL	1140-1260	Pcs
10	L90° – Stud ø60 mm for TAL	240 - 510	Pcs
11	L90° – Stud ø60 mm for TAL	630 - 1000	Pcs
12	L90° – Stud ø60 mm for TAL	1140-1260	Pcs

ALUMINIUM – TEE – DUPLEX CONNECTOR (CONDUCTOR TO CONDUCTOR)



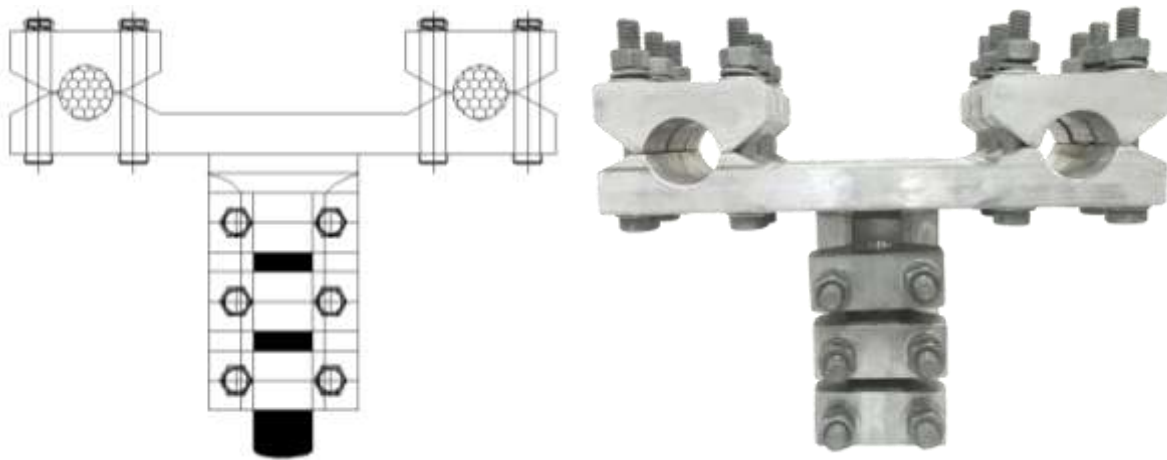
*Jarak antar Conductor FC = 200 mm

No	Name	Size			Qty
		A	-	B	
1	Al – Tee – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – Tee – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – Tee – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – Tee – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs
5	Al – Tee – Duplex Connector for Conductor 2 x TAL	1140-1260	To	1140-1260	Pcs

*Jarak antar Conductor FC = 400 mm

No	Name	Size			Qty
		A	-	B	
1	Al – Tee – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – Tee – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – Tee – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – Tee – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs
5	Al – Tee – Duplex Connector for Conductor 2 x TAL	1140-1260	To	1140-1260	Pcs

ALUMINIUM – TEE – DUPLEX – STUD (CONDUCTOR TO ROD)



*Jarak antar Conductor FC = 200 mm

No	Name	Size	Qty
1	Al –Tee – Duplex – Stud ø30 mm for Conductor 2 x TAL	240 - 510	Pcs
2	Al –Tee – Duplex – Stud ø30 mm for Conductor 2 x TAL	630 - 1000	Pcs
3	Al –Tee – Duplex – Stud ø30 mm for Conductor 2 x TAL	1140-1260	Pcs
4	Al –Tee – Duplex – Stud ø40 mm for Conductor 2 x TAL	240 – 510	Pcs
5	Al –Tee – Duplex – Stud ø40 mm for Conductor 2 x TAL	630 – 1000	Pcs
6	Al –Tee – Duplex – Stud ø40 mm for Conductor 2 x TAL	1140-1260	Pcs
7	Al –Tee – Duplex – Stud ø50 mm for Conductor 2 x TAL	240 – 510	Pcs

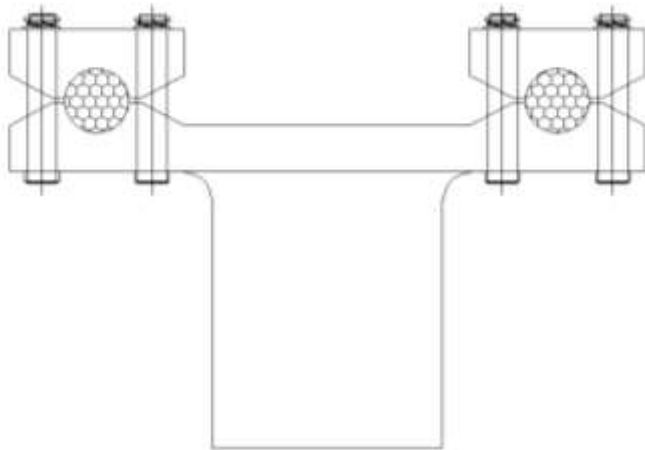
No	Name	Size	Qty
8	Al –Tee – Duplex – Stud ø50 mm for Conductor 2 x TAL	630 - 1000	Pcs
9	Al –Tee – Duplex – Stud ø50 mm for Conductor 2 x TAL	1140-1260	Pcs
10	Al –Tee – Duplex – Stud ø60 mm for Conductor 2 x TAL	240 - 510	Pcs
11	Al –Tee – Duplex – Stud ø60 mm for Conductor 2 x TAL	630 - 1000	Pcs
12	Al –Tee – Duplex – Stud ø60 mm for Conductor 2 x TAL	1140-1260	Pcs

*Jarak antar Conductor FC = 400 mm

No	Name	Size	Qty
1	Al –Tee – Duplex – Stud ø30 mm for Conductor 2 x TAL	240 - 510	Pcs
2	Al –Tee – Duplex – Stud ø30 mm for Conductor 2 x TAL	630 - 1000	Pcs
3	Al –Tee – Duplex – Stud ø30 mm for Conductor 2 x TAL	1140-1260	Pcs
4	Al –Tee – Duplex – Stud ø40 mm for Conductor 2 x TAL	240 – 510	Pcs
5	Al –Tee – Duplex – Stud ø40 mm for Conductor 2 x TAL	630 – 1000	Pcs
6	Al –Tee – Duplex – Stud ø40 mm for Conductor 2 x TAL	1140-1260	Pcs

No	Name	Size	Qty
7	Al –Tee – Duplex – Stud ø50 mm for Conductor 2 x TAL	240 – 510	Pcs
8	Al –Tee – Duplex – Stud ø50 mm for Conductor 2 x TAL	630 - 1000	Pcs
9	Al –Tee – Duplex – Stud ø50 mm for Conductor 2 x TAL	1140-1260	Pcs
10	Al –Tee – Duplex – Stud ø60 mm for Conductor 2 x TAL	240 - 510	Pcs
11	Al –Tee – Duplex – Stud ø60 mm for Conductor 2 x TAL	630 - 1000	Pcs
12	Al –Tee – Duplex – Stud ø60 mm for Conductor 2 x TAL	1140-1260	Pcs

ALUMINIUM-TEE-DUPLEX-FLAT TERMINAL (CONDUCTOR TO FLAT TERMINAL)



*Jarak antar Conductor FC = 200 mm

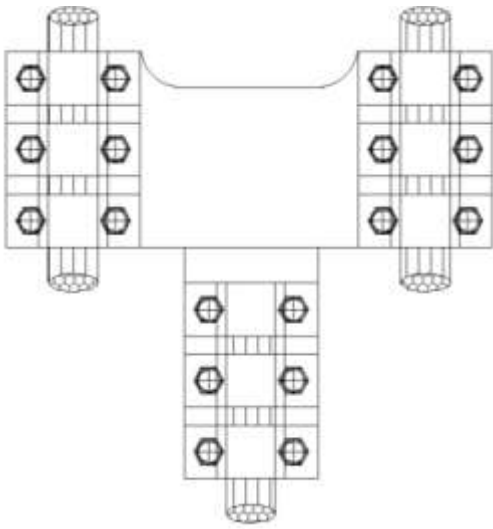
No	Name	Size	Qty
1	Al –Tee – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	240 - 510	Pcs
2	Al –Tee – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	630 - 1000	Pcs
3	Al –Tee – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	1140-1260	Pcs
4	Al –Tee – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	240 – 510	Pcs
5	Al –Tee – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	630 – 1000	Pcs
6	Al –Tee – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	1140-1260	Pcs
7	Al –Tee – Duplex – Flat Terminal 8 - 9 Hole for Conductor 2 x TAL	240 – 510	Pcs

No	Name	Size	Qty
8	Al –Tee – Duplex – Flat Terminal 8 - 9 Hole for Conductor 2 x TAL	630 - 1000	Pcs
9	Al –Tee – Duplex – Flat Terminal 8 - 9 Hole for Conductor 2 x TAL	1140-1260	Pcs

*Jarak antar Conductor FC = 400 mm

No	Name	Size	Qty
1	Al –Tee – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	240 - 510	Pcs
2	Al –Tee – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	630 - 1000	Pcs
3	Al –Tee – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	1140-1260	Pcs
4	Al –Tee – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	240 – 510	Pcs
5	Al –Tee – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	630 – 1000	Pcs
6	Al –Tee – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	1140-1260	Pcs
7	Al –Tee – Duplex – Flat Terminal 8 - 9 Hole for Conductor 2 x TAL	240 – 510	Pcs
8	Al –Tee – Duplex – Flat Terminal 8 - 9 Hole for Conductor 2 x TAL	630 - 1000	Pcs
9	Al –Tee – Duplex – Flat Terminal 8 - 9 Hole for Conductor 2 x TAL	1140-1260	Pcs

ALUMINIUM-STRAIGHT-DUPLEX CONNECTOR (CONDUCTOR TO CONDUCTOR)



*Jarak antar Conductor FC = 200 mm

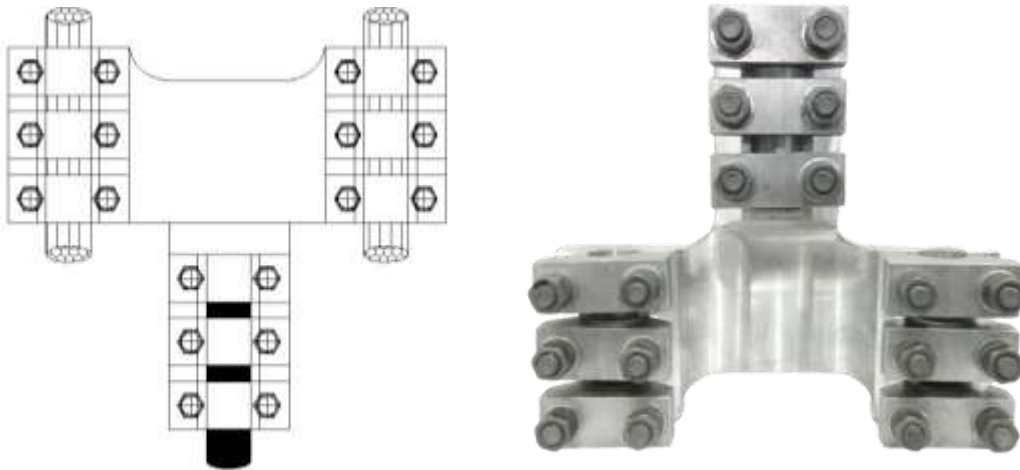
No	Name	Size			Qty
		A	-	B	
1	Al – Straight – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – Straight – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – Straight – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – Straight – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs

No	Name	Size			Qty
		A	-	B	
5	Al – Straight – Duplex Connector for Conductor 2 x TAL	1140-1260	To	1140-1260	Pcs

*Jarak antar Conductor FC = 400 mm

No	Name	Size			Qty
		A	-	B	
1	Al – Straight – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – Straight – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – Straight – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – Straight – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs
5	Al – Straight – Duplex Connector for Conductor 2 x TAL	1140-1260	To	1140-1260	Pcs

ALUMINIUM – STRAIGHT – DUPLEX – STUD (CONDUCTOR TO ROD)



*Jarak antar Conductor FC = 200 mm

No	Name	Size	Qty
1	Al – Straight – Duplex – Stud ø30 mm for Conductor 2 x TAL	240 - 510	Pcs
2	Al – Straight – Duplex – Stud ø30 mm for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – Straight – Duplex – Stud ø30 mm for Conductor 2 x TAL	1140-1260	Pcs
4	Al – Straight – Duplex – Stud ø40 mm for Conductor 2 x TAL	240 – 510	Pcs
5	Al – Straight – Duplex – Stud ø40 mm for Conductor 2 x TAL	630 – 1000	Pcs
6	Al – Straight – Duplex – Stud ø40 mm for Conductor 2 x TAL	1140-1260	Pcs
7	Al – Straight – Duplex – Stud ø50 mm for Conductor 2 x TAL	240 – 510	Pcs

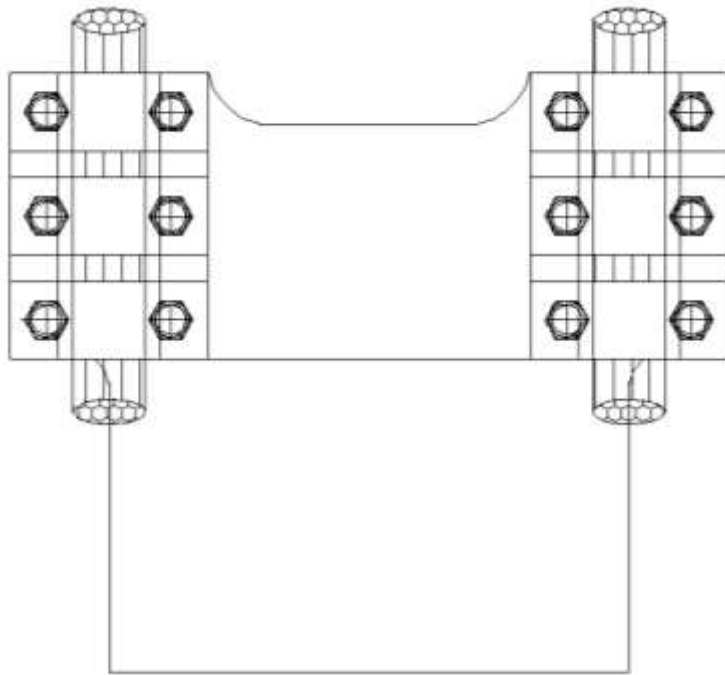
No	Name	Size	Qty
8	Al – Straight – Duplex – Stud ø50 mm for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – Straight – Duplex – Stud ø50 mm for Conductor 2 x TAL	1140-1260	Pcs
10	Al – Straight – Duplex – Stud ø60 mm for Conductor 2 x TAL	240 – 510	Pcs
11	Al – Straight – Duplex – Stud ø60 mm for Conductor 2 x TAL	630 – 1000	Pcs
12	Al – Straight – Duplex – Stud ø60 mm for Conductor 2 x TAL	1140-1260	Pcs

*Jarak antar Conductor FC = 400 mm

No	Name	Size	Qty
1	Al – Straight – Duplex – Stud ø30 mm for Conductor 2 x TAL	240 - 510	Pcs
2	Al – Straight – Duplex – Stud ø30 mm for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – Straight – Duplex – Stud ø30 mm for Conductor 2 x TAL	1140-1260	Pcs
4	Al – Straight – Duplex – Stud ø40 mm for Conductor 2 x TAL	240 – 510	Pcs
5	Al – Straight – Duplex – Stud ø40 mm for Conductor 2 x TAL	630 – 1000	Pcs
6	Al – Straight – Duplex – Stud ø40 mm for Conductor 2 x TAL	1140-1260	Pcs

No	Name	Size	Qty
7	Al – Straight – Duplex – Stud ø50 mm for Conductor 2 x TAL	240 – 510	Pcs
8	Al – Straight – Duplex – Stud ø50 mm for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – Straight – Duplex – Stud ø50 mm for Conductor 2 x TAL	1140-1260	Pcs
10	Al – Straight – Duplex – Stud ø60 mm for Conductor 2 x TAL	240 – 510	Pcs
11	Al – Straight – Duplex – Stud ø60 mm for Conductor 2 x TAL	630 - 1000	Pcs
12	Al – Straight – Duplex – Stud ø60 mm for Conductor 2 x TAL	1140-1260	Pcs

ALUMINIUM – STRAIGHT – DUPLEX – FLAT TERMINAL (CONDUCTOR TO FLAT TERMINAL)



*Jarak antar Conductor FC = 200 mm

No	Name	Size	Qty
1	Al – Straight – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	240 - 510	Pcs
2	Al – Straight – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – Straight – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	1140-1260	Pcs

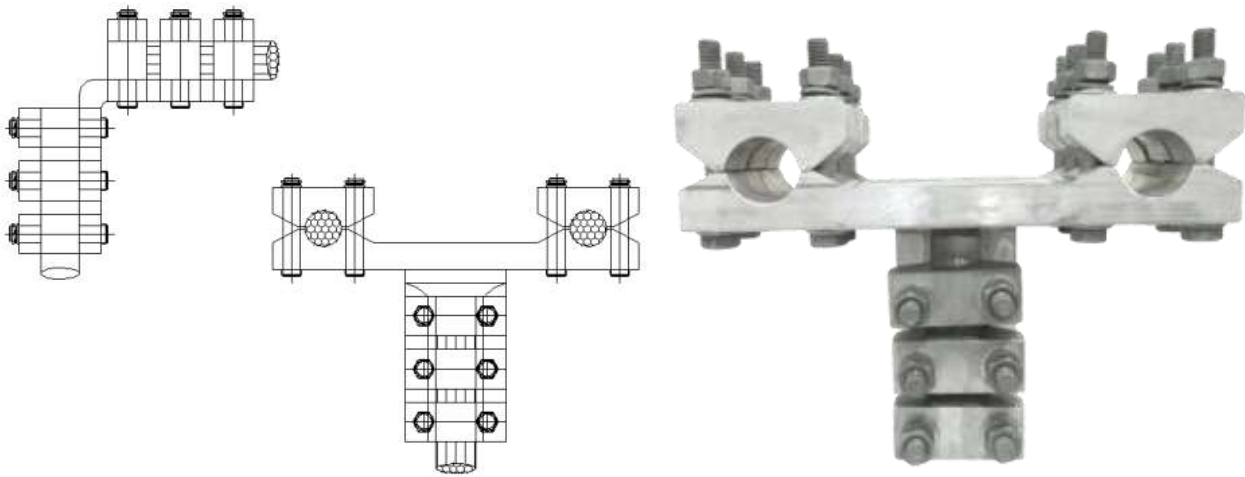
No	Name	Size	Qty
4	Al – Straight – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	240 – 510	Pcs
5	Al – Straight – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	630 – 1000	Pcs
6	Al – Straight – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	1140-1260	Pcs
7	Al – Straight – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	240 – 510	Pcs
8	Al – Straight – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – Straight – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	1140-1260	Pcs

* Jarak antar Conductor FC = 400 mm

No	Name	Size	Qty
1	Al – Straight – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	240 - 510	Pcs

No	Name	Size	Qty
2	Al – Straight – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – Straight – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	1140-1260	Pcs
4	Al – Straight – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	240 – 510	Pcs
5	Al – Straight – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	630 – 1000	Pcs
6	Al – Straight – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	1140-1260	Pcs
7	Al – Straight – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	240 – 510	Pcs
8	Al – Straight – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – Straight – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	1140-1260	Pcs

ALUMINIUM – L90° – DUPLEX CONNECTOR (CONDUCTOR TO CONDUCTOR)



*Jarak antar Conductor FC = 200 mm

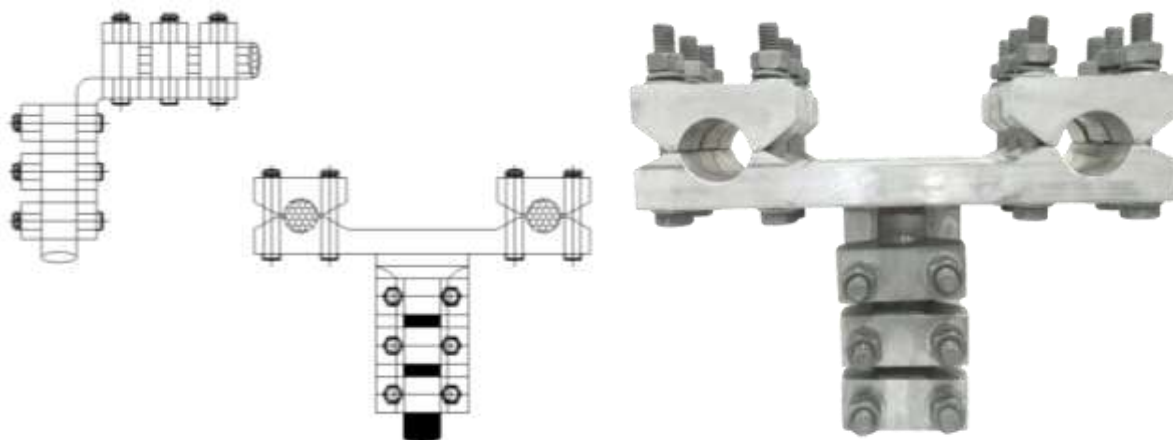
No	Name	Size			Qty
		A	-	B	
1	Al – L90° – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – L90° – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – L90° – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – L90° – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs

No	Name	Size			Qty
		A	-	B	
5	Al – L90° – Duplex Connector for Conductor 2 x TAL	1140-1260	To	1140-1260	Pcs

*Jarak antar Conductor FC = 400 mm

No	Name	Size			Qty
		A	-	B	
1	Al – L90° – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – L90° – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – L90° – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – L90° – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs
5	Al – L90° – Duplex Connector for Conductor 2 x TAL	1140-1260	To	1140-1260	Pcs

ALUMINIUM – L90° – DUPLEX – STUD (CONDUCTOR TO ROD)



*Jarak antar Conductor FC = 200 mm

No	Name	Size	Qty
1	Al – L90° – Duplex – Stud ø30 mm for Conductor 2 x TAL	240 - 510	Pcs
2	Al – L90° – Duplex – Stud ø30 mm for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – L90° – Duplex – Stud ø30 mm for Conductor 2 x TAL	1140-1260	Pcs
4	Al – L90° – Duplex – Stud ø40 mm for Conductor 2 x TAL	240 – 510	Pcs
5	Al – L90° – Duplex – Stud ø40 mm for Conductor 2 x TAL	630 – 1000	Pcs
6	Al – L90° – Duplex – Stud ø40 mm for Conductor 2 x TAL	1140-1260	Pcs
7	Al – L90° – Duplex – Stud ø50 mm for Conductor 2 x TAL	240 – 510	Pcs

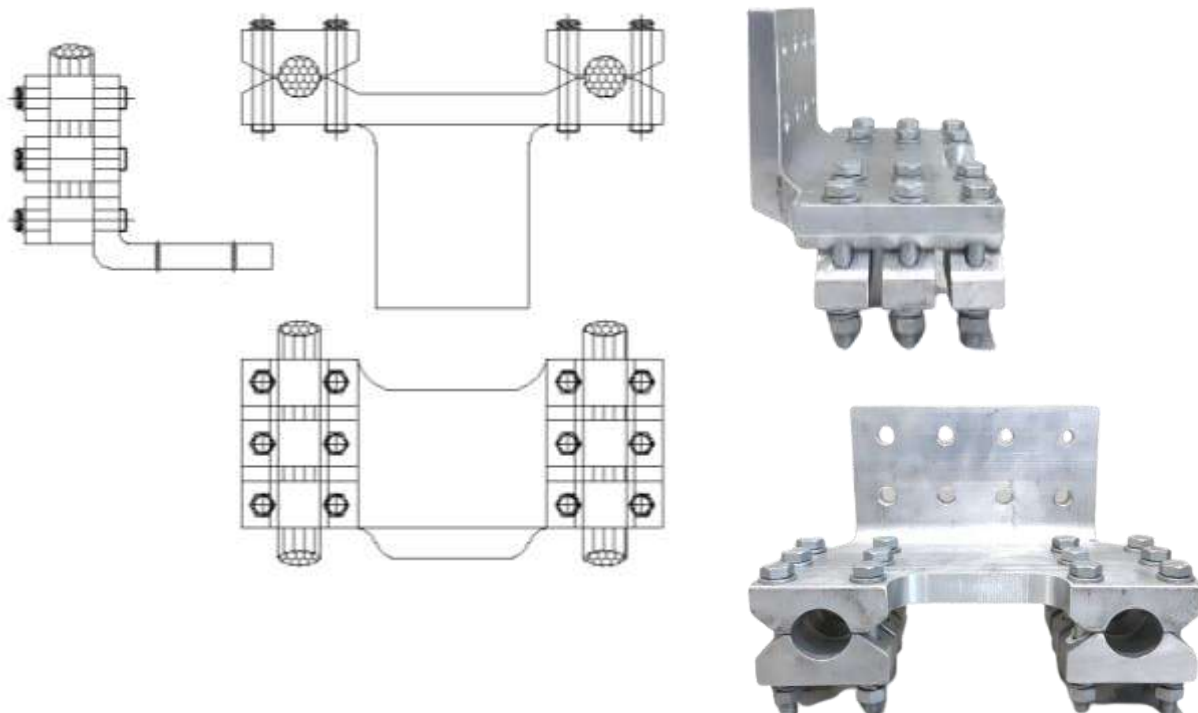
No	Name	Size	Qty
8	Al – L90° – Duplex – Stud ø50 mm for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – L90° – Duplex – Stud ø50 mm for Conductor 2 x TAL	1140-1260	Pcs
10	Al – L90° – Duplex – Stud ø60 mm for Conductor 2 x TAL	240 – 510	Pcs
11	Al – L90° – Duplex – Stud ø60 mm for Conductor 2 x TAL	630 - 1000	Pcs
12	Al – L90° – Duplex – Stud ø60 mm for Conductor 2 x TAL	1140-1260	Pcs

* Jarak antar Conductor FC = 400 mm

No	Name	Size	Qty
1	Al – L90° – Duplex – Stud ø30 mm for Conductor 2 x TAL	240 - 510	Pcs
2	Al – L90° – Duplex – Stud ø30 mm for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – L90° – Duplex – Stud ø30 mm for Conductor 2 x TAL	1140-1260	Pcs
4	Al – L90° – Duplex – Stud ø40 mm for Conductor 2 x TAL	240 – 510	Pcs
5	Al – L90° – Duplex – Stud ø40 mm for Conductor 2 x TAL	630 – 1000	Pcs
6	Al – L90° – Duplex – Stud ø40 mm for Conductor 2 x TAL	1140-1260	Pcs

No	Name	Size	Qty
7	Al – L90° – Duplex – Stud ø50 mm for Conductor 2 x TAL	240 – 510	Pcs
8	Al – L90° – Duplex – Stud ø50 mm for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – L90° – Duplex – Stud ø50 mm for Conductor 2 x TAL	1140-1260	Pcs
10	Al – L90° – Duplex – Stud ø60 mm for Conductor 2 x TAL	240 – 510	Pcs
11	Al – L90° – Duplex – Stud ø60 mm for Conductor 2 x TAL	630 - 1000	Pcs
12	Al – L90° – Duplex – Stud ø60 mm for Conductor 2 x TAL	1140-1260	Pcs

ALUMINIUM – L90o – DUPLEX – FLAT TERMINAL (CONDUCTOR TO FLAT TERMINAL)



*Jarak antar Conductor FC = 200 mm

No	Name	Size	Qty
1	Al – L90o – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	240 - 510	Pcs
2	Al – L90o – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – L90o – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	1140-1260	Pcs
4	Al – L90o – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	240 – 510	Pcs
5	Al – L90o – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	630 – 1000	Pcs

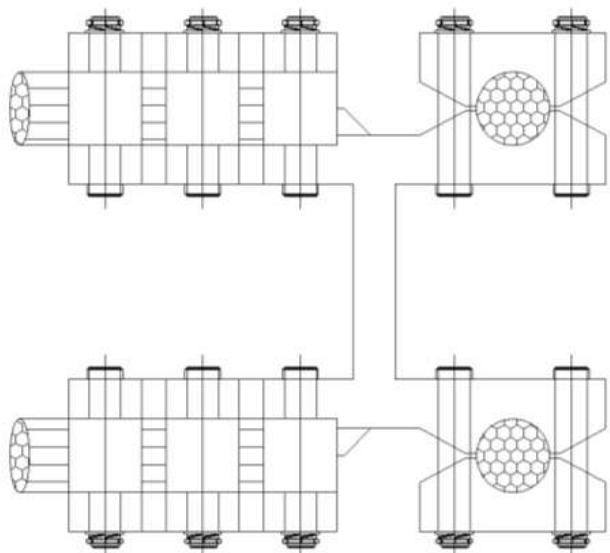
No	Name	Size	Qty
6	Al – L90o – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	1140-1260	Pcs
7	Al – L90o – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	240 – 510	Pcs
8	Al – L90o – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – L90o – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	1140-1260	Pcs

* Jarak antar Conductor FC = 400 mm

No	Name	Size	Qty
1	Al – L90o – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	240 - 510	Pcs
2	Al – L90o – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	630 - 1000	Pcs
3	Al – L90o – Duplex – Flat Terminal 4 Hole for Conductor 2 x TAL	1140-1260	Pcs
4	Al – L90o – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	240 – 510	Pcs
5	Al – L90o – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	630 – 1000	Pcs
6	Al – L90o – Duplex – Flat Terminal 6 Hole for Conductor 2 x TAL	1140-1260	Pcs
7	Al – L90o – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	240 – 510	Pcs

No	Name	Size	Qty
8	Al – L90o – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	630 - 1000	Pcs
9	Al – L90o – Duplex – Flat Terminal 8 – 9 Hole for Conductor 2 x TAL	1140-1260	Pcs

ALUMINIUM – TEE – DUPLEX – DUPLEX CONNECTOR (CONDUCTOR TO CONDUCTOR)



*Jarak antar Conductor FC = 200 mm

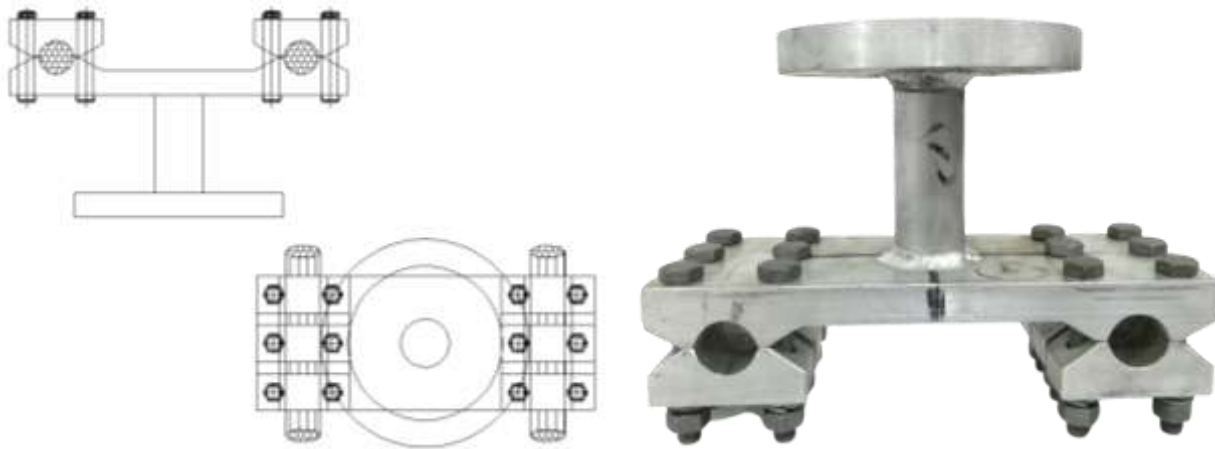
No	Name	Size			Qty
		A	-	B	
1	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs

No	Name	Size			Qty
		A	-	B	
4	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs

*Jarak antar Conductor FC = 400 mm

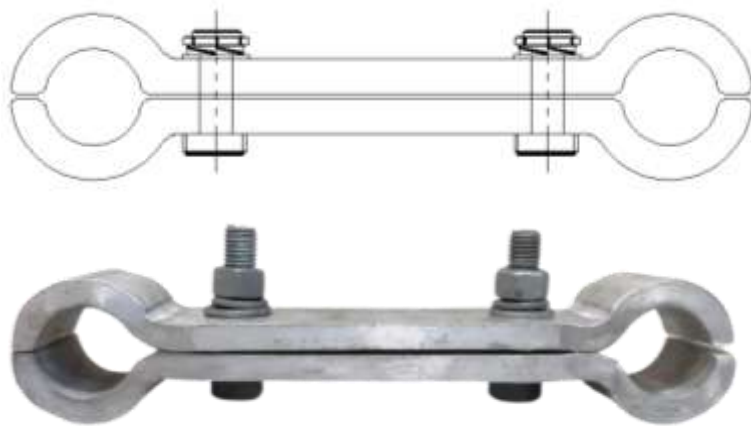
No	Name	Size			Qty
		A	-	B	
1	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	240 - 510	To	240 – 510	Pcs
2	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	240 – 510	To	630 – 1000	Pcs
3	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	630 – 1000	Pcs
4	Al – Tee – Duplex – Duplex Connector for Conductor 2 x TAL	630 - 1000	To	1140-1260	Pcs

POST INSULATOR DUPLEX CLAMP (PI CLAMP)



No	Name	Size	Qty
1	PI Clamp for Conductor 2 x TAL	240 - 510	Pcs
2	PI Clamp for Conductor 2 x TAL	630 - 1000	Pcs
3	PI Clamp for Conductor 2 x TAL	1140-1260	Pcs

SPACER JUMPER

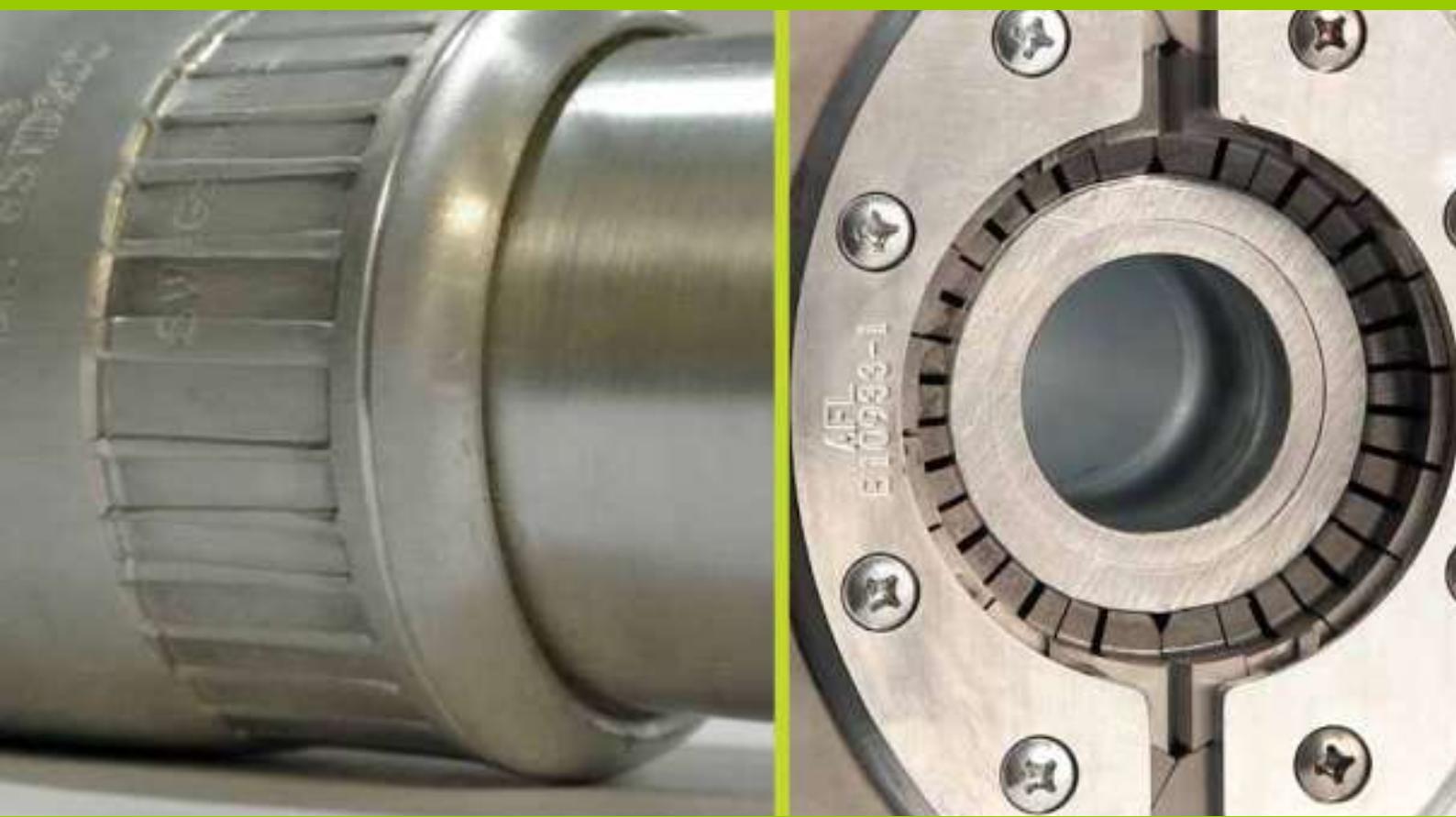


*Jarak antar Conductor FC = 200 mm

No	Name	Size	Qty
1	Spacer Jumper for Conductor 2 x TAL	240 - 510	Pcs
2	Spacer Jumper for Conductor 2 x TAL	630 - 1000	Pcs
3	Spacer Jumper for Conductor 2 x TAL	1140-1260	Pcs

* Jarak antar Conductor FC = 400 mm

No	Name	Size	Qty
1	Spacer Jumper for Conductor 2 x TAL	240 - 510	Pcs
2	Spacer Jumper for Conductor 2 x TAL	630 - 1000	Pcs
3	Spacer Jumper for Conductor 2 x TAL	1140-1260	Pcs



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