

EARTHING PARTS & FITTINGS

NEUTRAL LINK

Neutral Link is used to connect multiple neutral points to a common link which can be fastened into the Panel Board. These neutral link is provided by chamfered passivated screws with slot / star heads for holding the cable without damage. The zigzag position of the screws allow extra strength to the Link.



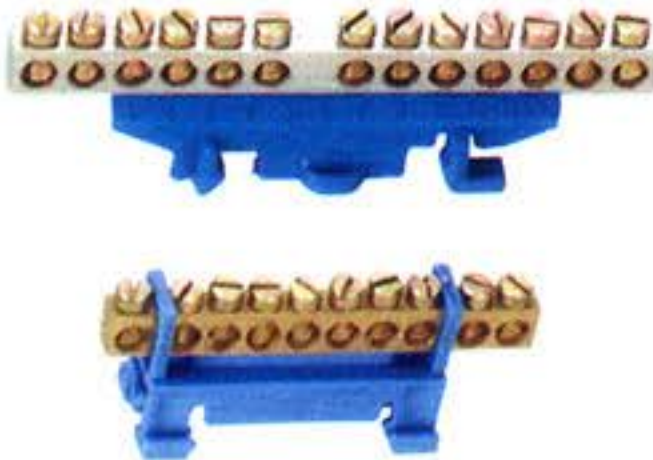
NEUTRAL LINK - 72 WAY AND 144 WAY

Goldstar Impex Neutral Link is used to connect multiple neutral points to a common link which can be fastened into the Panel Board. These neutral link is provided by chamfered passivated screws with slot / star heads for holding the cable without damage. These links can be cut and used as per the requirement.



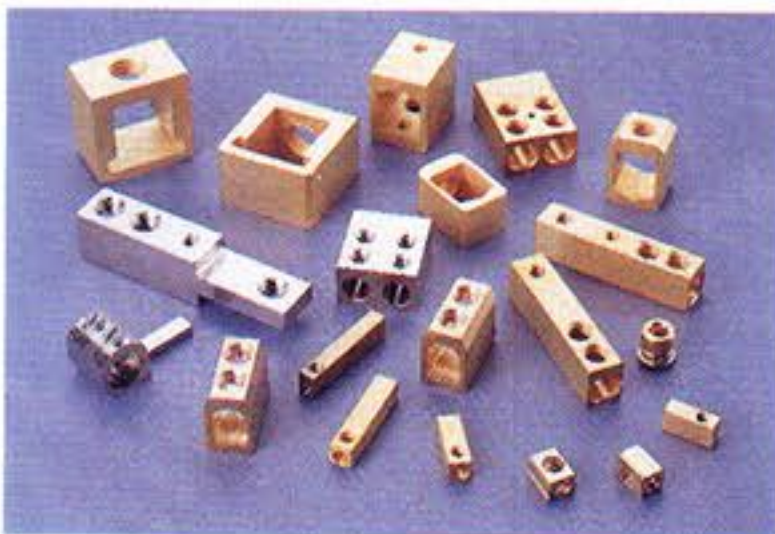
NEUTRAL LINKS WITH MOUNTING BASE

Neutral Link is used to connect multiple neutral points to a common link which can be fastened into the Panel Board. These neutral link is provided by chamfered passivated screws with slot / star heads for holding the cable without damage. The base fits easily onto standard DIN rails by sliding or latching. These come in Blue and Green Bases.



Earthing Block, Neutral Links and Screws for Terminals

Finish : Nickel & Tinned Plated



High Conductive Brass & Copper Component According to Customer's Demand

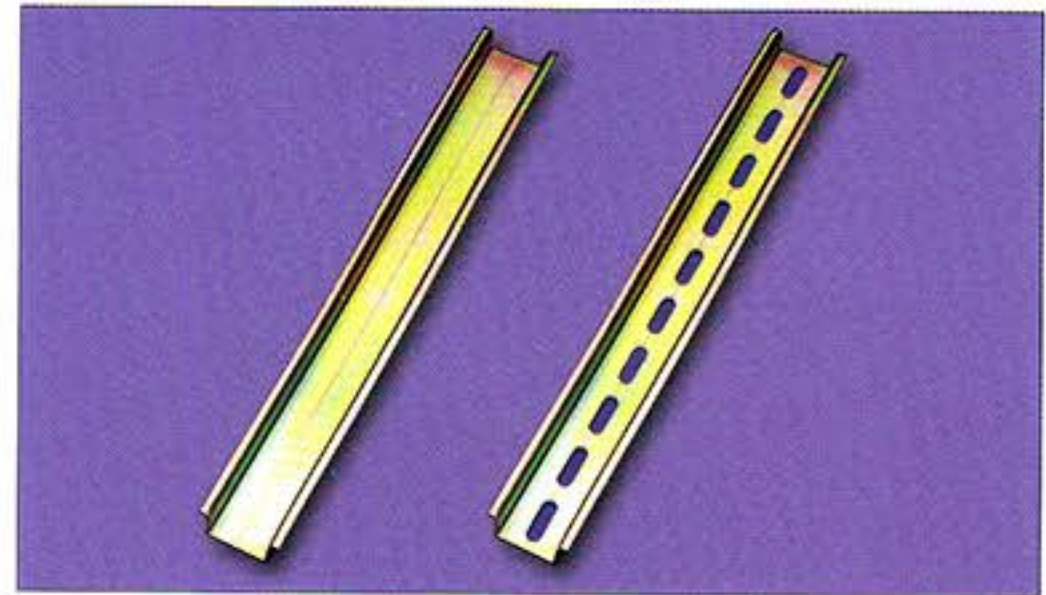
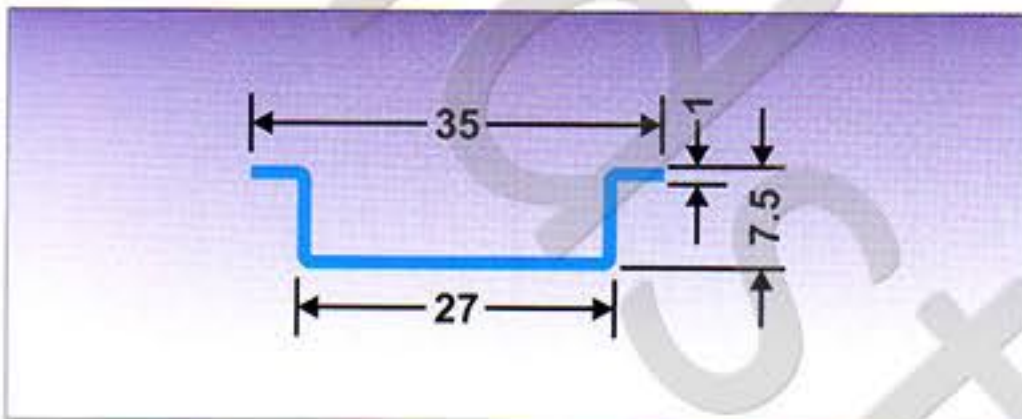
Finish : Nickel & Tinned Plated



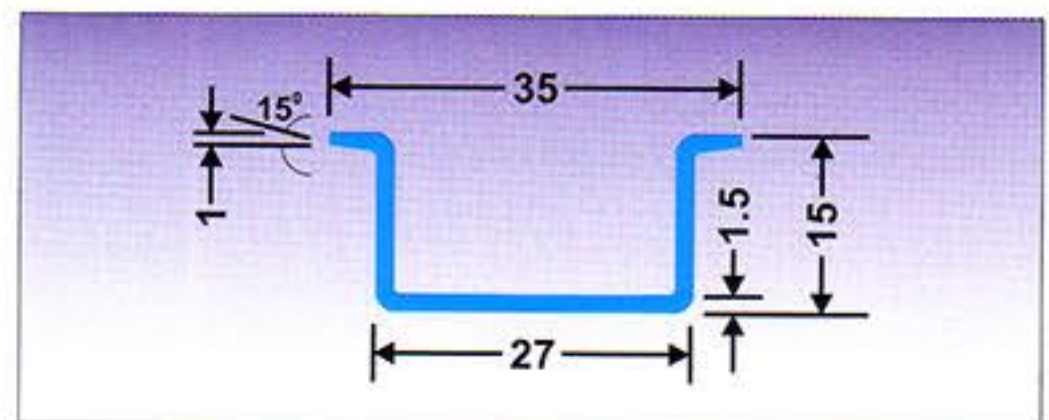
DIN RAILS - CHANNELS



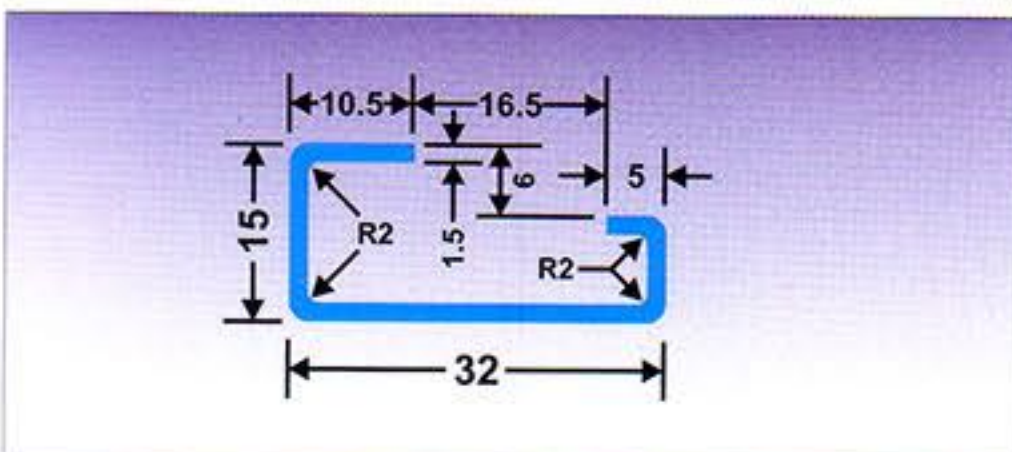
Mounting Rail 35x7.5x1mm



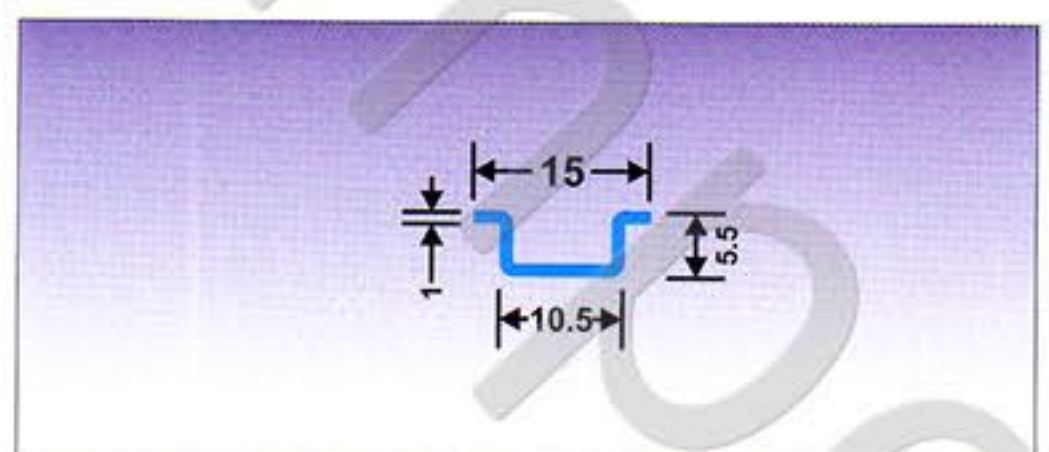
U Rail 35x15x1.5mm



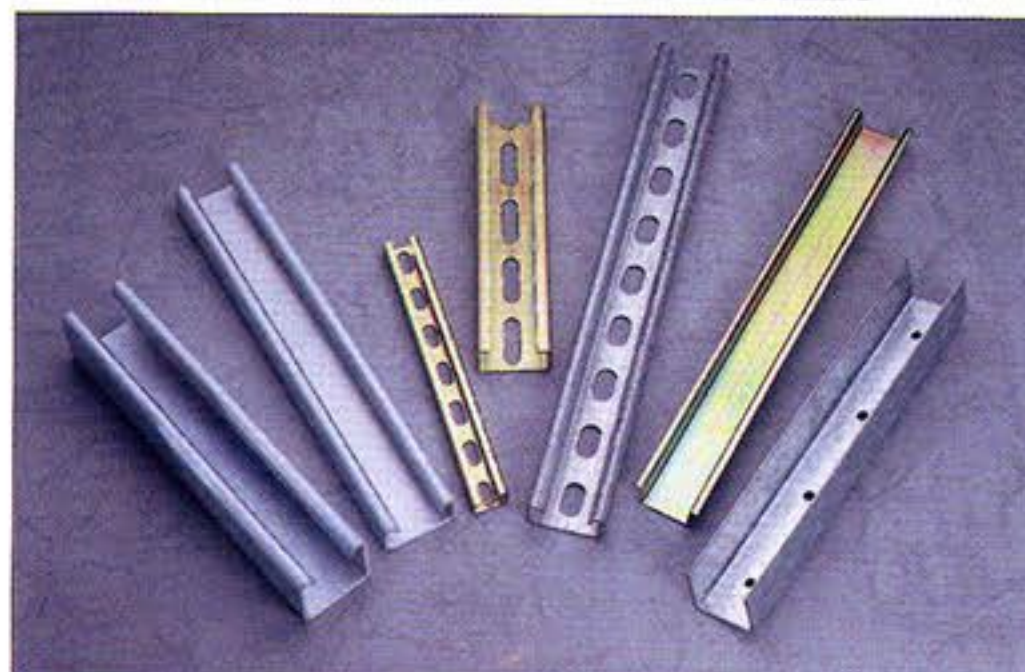
Mounting Rail - G Type 32x15x1.5mm



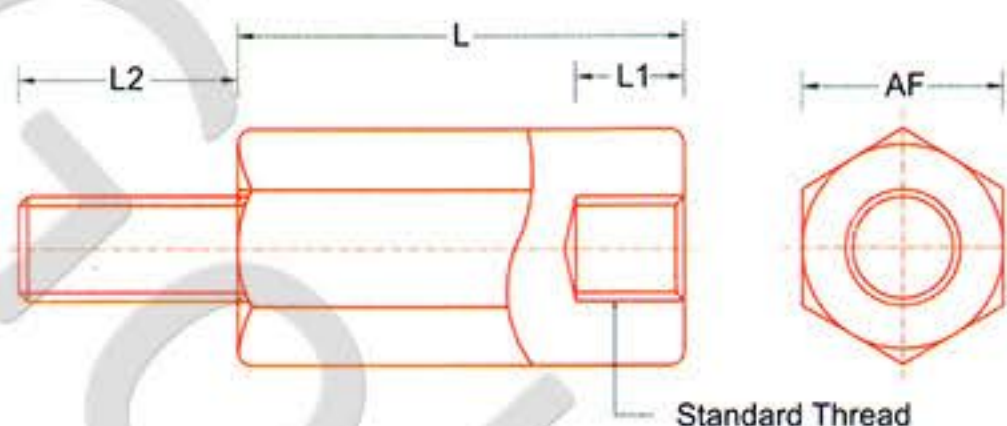
Mini Rail 15x5.5x1mm



VARIOUS TYPES OF CHANNELS



STEEL HEX SPACER BAR



SPACER BAR FOR 2.5MM THREAD

Thread	L	A/F	L1	L2	Cat #
M 2.5	10	5	6	6	HS 10 - 2.5
M 2.5	12	5	6	6	HS 12 - 2.5
M 2.5	15	5	6	6	HS 15 - 2.5
M 2.5	18	5	6	6	HS 18 - 2.5
M 2.5	20	5	6	6	HS 20 - 2.5
M 2.5	25	5	6	6	HS 25 - 2.5
M 2.5	30	5	6	6	HS 30 - 2.5
M 2.5	35	5	6	6	HS 35 - 2.5
M 2.5	40	5	6	6	HS 40 - 2.5

SPACER BAR FOR 3MM THREAD

Thread	L	A/F	L1	L2	Cat #
M 3	10	5	8	6	HS 10 - 3
M 3	12	5	8	8	HS 12 - 3
M 3	15	5	10	8	HS 15 - 3
M 3	18	5	10	8	HS 18 - 3
M 3	20	5	10	8	HS 20 - 3
M 3	25	5	10	10	HS 25 - 3
M 3	30	5	10	10	HS 30 - 3
M 3	35	5	10	10	HS 35 - 3
M 3	40	5	10	10	HS 40 - 3
M 3	45	5	10	10	HS 45 - 3
M 3	50	5	10	10	HS 50 - 3
M 3	55	5	10	10	HS 55 - 3
M 3	60	5	10	10	HS 60 - 3

SPACER BAR FOR 4MM THREAD

Thread	L	A/F	L1	L2	Cat #
M 4	10	7	8	6	HS 10 - 4
M 4	12	7	8	8	HS 12 - 4
M 4	15	7	10	8	HS 15 - 4
M 4	18	7	10	8	HS 18 - 4
M 4	20	7	10	8	HS 20 - 4
M 4	25	7	10	10	HS 25 - 4
M 4	30	7	10	10	HS 30 - 4
M 4	35	7	10	10	HS 35 - 4
M 4	40	7	10	10	HS 40 - 4
M 4	45	7	10	10	HS 45 - 4
M 4	50	7	10	10	HS 50 - 4
M 4	55	7	10	10	HS 55 - 4
M 4	60	7	10	10	HS 60 - 4

SPACER BAR FOR 5MM THREAD

Thread	L	A/F	L1	L2	Cat #
M 5	10	8	8	8	HS 10 - 5
M 5	12	8	8	8	HS 12 - 5
M 5	15	8	10	8	HS 15 - 5
M 5	18	8	10	8	HS 18 - 5
M 5	20	8	10	8	HS 20 - 5
M 5	25	8	10	10	HS 25 - 5
M 5	30	8	10	10	HS 30 - 5
M 5	35	8	10	10	HS 35 - 5
M 5	40	8	10	10	HS 40 - 5
M 5	45	8	10	10	HS 45 - 5
M 5	50	8	10	10	HS 50 - 5
M 5	55	8	10	10	HS 55 - 5
M 5	60	8	10	10	HS 60 - 5
M 5	70	8	10	10	HS 70 - 5
M 5	80	8	10	10	HS 80 - 5

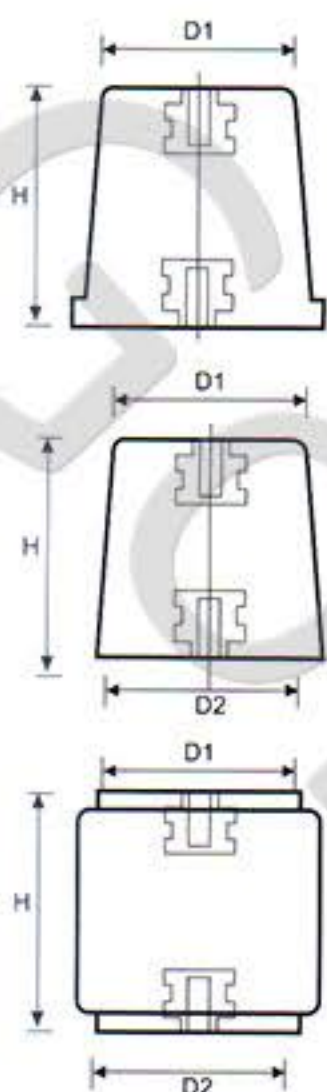
SPACER BAR FOR 6MM THREAD

Thread	L	A/F	L1	L2	Cat #
M 6	10	10	8	10	HS 10 - 6
M 6	12	10	8	10	HS 12 - 6
M 6	15	10	10	10	HS 15 - 6
M 6	18	10	10	10	HS 18 - 6
M 6	20	10	10	10	HS 20 - 6
M 6	25	10	10	10	HS 25 - 6
M 6	30	10	10	10	HS 30 - 6
M 6	35	10	10	10	HS 35 - 6
M 6	40	10	10	10	HS 40 - 6
M 6	45	10	10	10	HS 45 - 6
M 6	50	10	10	10	HS 50 - 6
M 6	55	10	10	10	HS 55 - 6
M 6	60	10	10	10	HS 60 - 6
M 6	70	10	10	10	HS 70 - 6
M 6	80	10	10	10	HS 80 - 6
M 6	90	10	10	10	HS 90 - 6
M 6	100	10	10	10	HS 100 - 6

BUS BAR INSULATOR

BUSBAR SUPPORT SYSTEM IN DMC/SMC & EPOXY

CONICAL SERIES (CC-With collar, C-without collar)



Top Dia-D1	Bottom Dia D2	Height H	Available brass bush sizes	Cat #
20	25	25	1/4"	CC 2525
22	25	25	M6 or 1/4"	C 2525
28	33	30	M6, 1/4", 5/16"	C 3030
23	30	30	1/4", 5/16"	CC 3030
28	35	35	M6, M8	C 3535
33	40	40	M8, 5/16"	CC 4040
33	40	40	M10, 3/8"	CCS 4040
40	50	50	M10, 3/8"	CC 5050
40	50	50	M12, 1/2"	CCS 5050
42	60	60	M12, 1/2"	CC 6060
40	50	60	M12, 1/2"	CC 5060
40	50	70	M12, 1/2"	CC 5070
44	54	65	5/8"	CC 5565
45	55	75	M12	C 5575
45	55	80	M12, 1/2"	C 5580

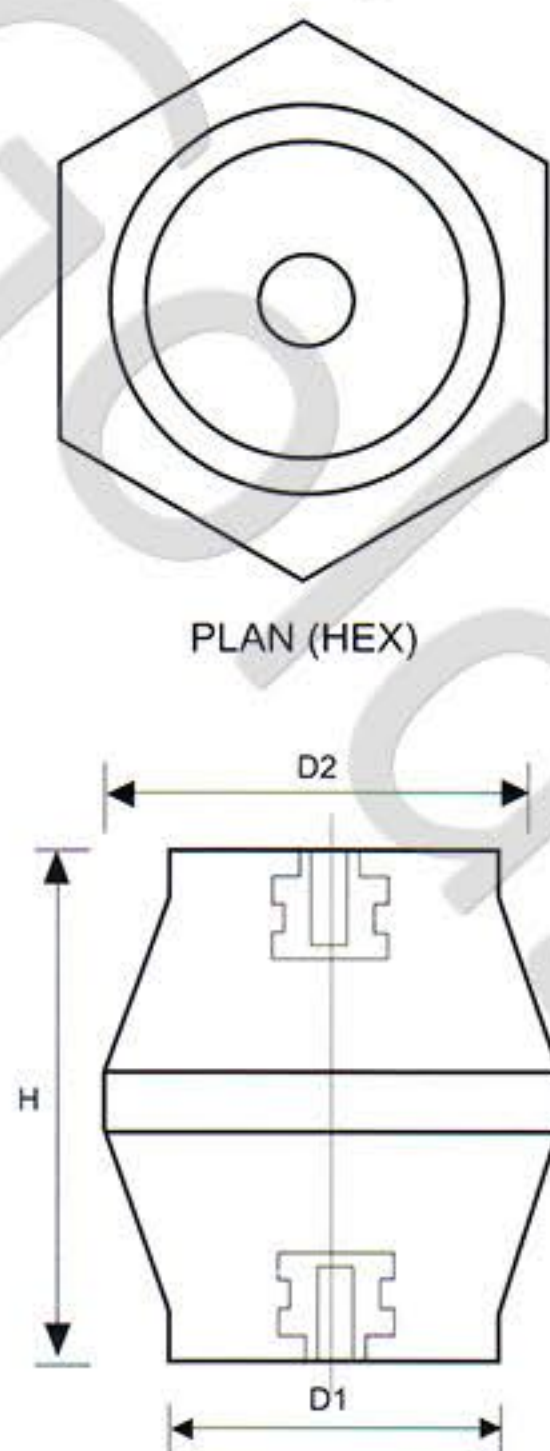
CYLINDRICAL SERIES

Top Dia-D1	Bottom Dia D2	Height H	Available brass bush sizes	Cat #
25	25	25	M6	CL 625
30	30	30	M8	CL 830
40	40	40	M8	CL 840
40	40	40	M10	CL 1040
40	40	50	M8	CL 85040
50	50	50	M10	CL 1050
50	50	60	M12	CL 125060
60	60	60	M12	CL 1260
60	60	80	M12	CL 126080

BUS BAR INSULATOR

BUS BAR SUPPORT SYSTEM IN DMC/SMC & EPOXY

HEX SERIES



Top Dia-D1	Bottom Dia D2 Flat to Flat	Height H	Available brass bush sizes	Cat #
24	26	25	M6	H 625
25	33	30	M8	H 630
26	35	35	M6	H 635
26	27	25	M8	H 825
25	33	30	M8	H 830
26	34	35	M8	H 835
27	39	38	M8	H 838
30	40	40	M8	H 840
30	40	45	M8	H 845
35	45	50	M8	H 850
26	35	35	M10	H 1035
27	39	38	M10	H 1038
30	40	40	M10	H 1040
30	40	45	M10	H 1045
35	45	50	M10	H 1050
38	50	60	M10	H 1060
38	55	75	M10	H 1075
35	45	50	M12	H 1250
38	50	60	M12	H 1260
37	55	75	M12	H 1275

DRUM SERIES



Top Dia-D1	Bottom Dia D2 Flat to Flat	Height H	Available brass bush sizes	Cat #
28	33	35	M8	H 835
33	41	40	M8	H 840
33	41	45	M8	H 845
32	45	50	M10	H 1050
36	51	60	M10	H 1060
37	51	75	M10	H 1075

MINI INSULATORS



Top Dia-D1	Bottom Dia D2 Flat to Flat	Height H	Sizes	Cat #
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Mini hex with bolt on one side and insert on the other

15	18	30	M6 & M6X30 Bolt	MH - 630
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Mini hex for UPS etc.

13	14	15	M4	MX - 415
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Mini Drim for UPS etc.

15	16	20	M6	MD - 620
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Mini / Thin Cylindrical

15	17	25	M6	CL - 625
20	22	30	M6	CL - 630

LOCKS & KEYS

LOCK / KEY ROUND DOUBLE BIT TYPE

Standard Lock / Key with Round Double Bit type are used in Panel Boards.

Finish : Zinc with Nickel / Chrome Plated

Item	Lock Cat #	Key Cat #
Round Double Bit	RDBL	RDBK



LOCK / KEY TRIANGLE TYPE

Standard 7MM Triangle Type lock and key are used in Panel Boards

Finish : Zinc with Nickel / Chrome Plated

Item	Lock Cat #	Key Cat #
Traingle Type	TTL	TTK



LOCK / KEY SQUARE TYPE

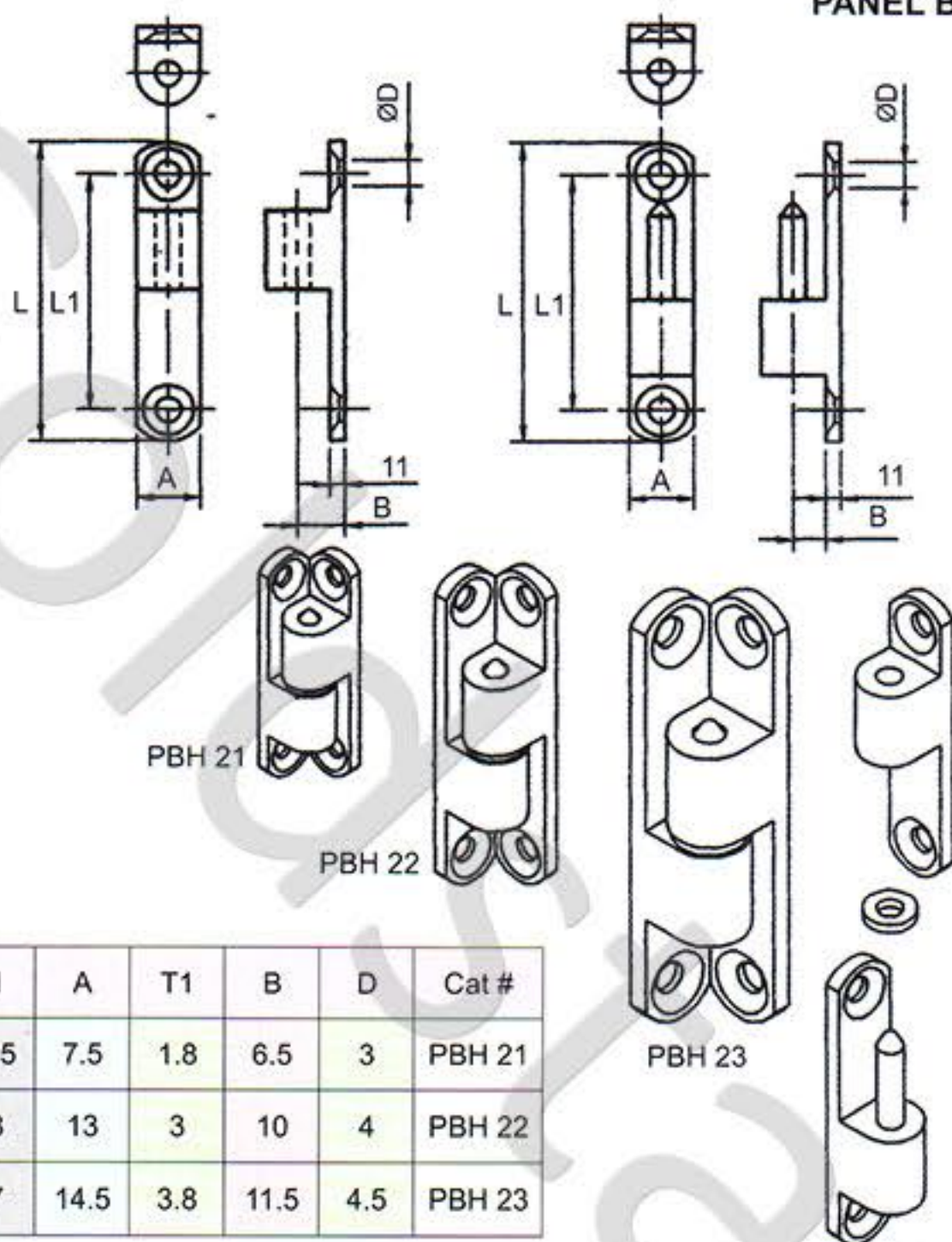
Standard 7MM Square Type lock and key are used in Panel Boards

Finish : Zinc with Nickel / Chrome Plated

Item	Lock Cat #	Key Cat #
Square Type	STL	STK

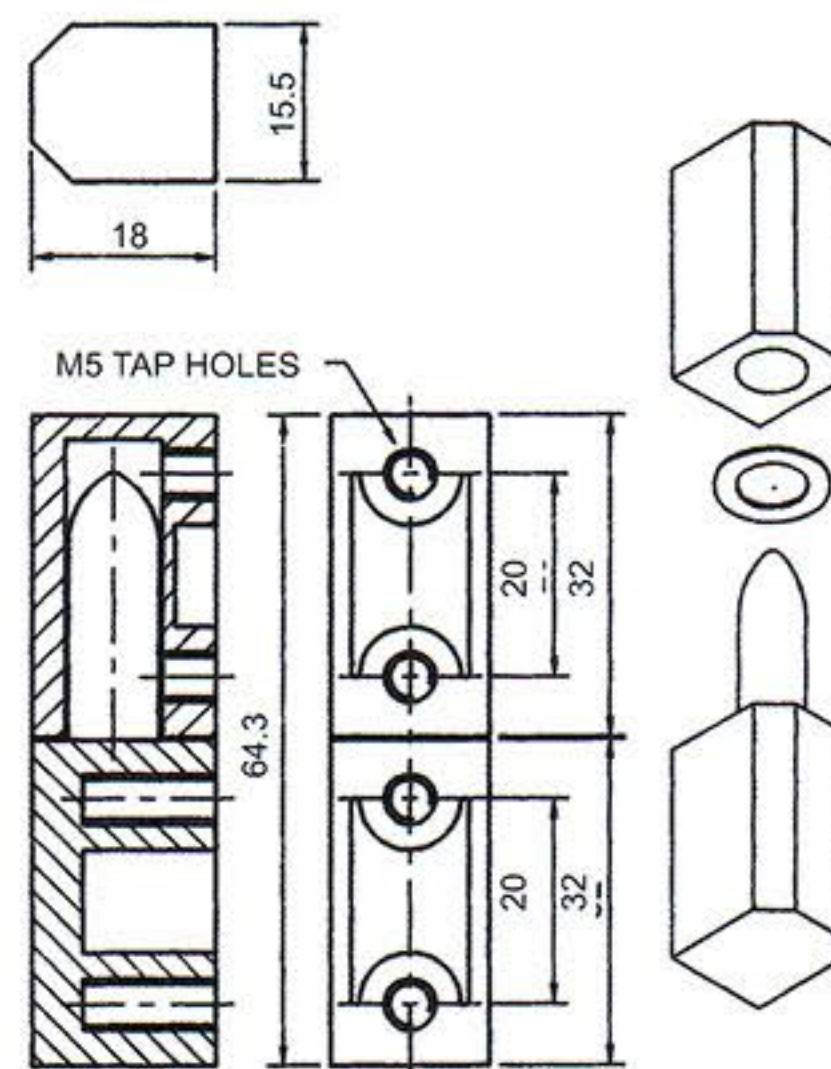


PANEL BOARD HINGE



	L1	A	T1	B	D	Cat #
35	27.5	7.5	1.8	6.5	3	PBH 21
60	48	13	3	10	4	PBH 22
80	67	14.5	3.8	11.5	4.5	PBH 23

Material - Brass
Finish : Nickel / Chrome Plated
Pin Type Male Female Hinge



Die Cast Pin Type Hinge

Cat # : PBH 24

Finish - Zinc Passivated
MS Pin Hinge

Cat # : PBH 25

