TEMBO

Powering Ahead

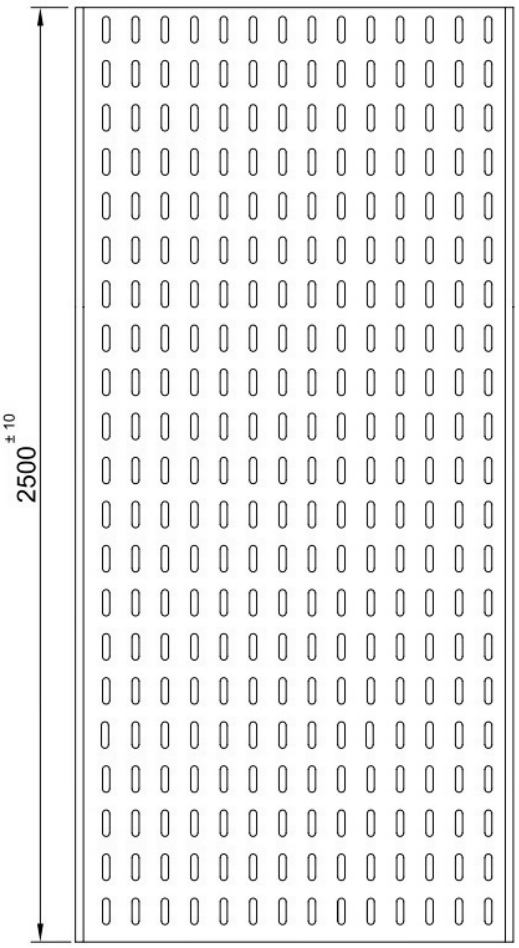


www.tembo.in

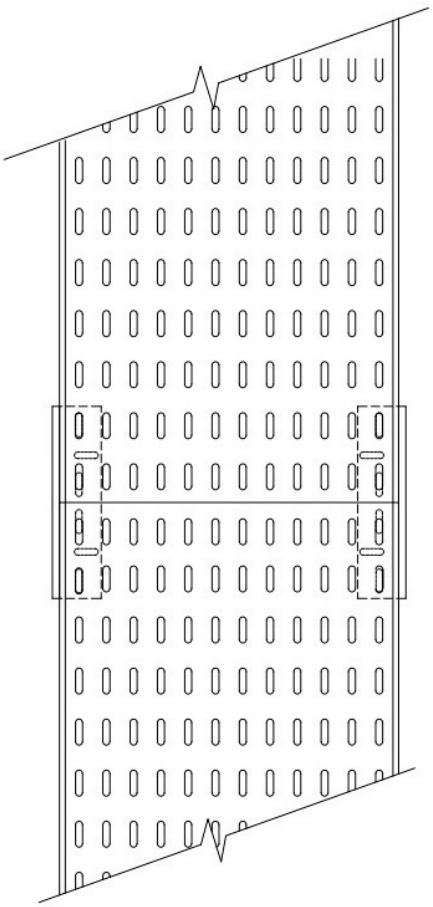
Tembo Global Industries Limited.

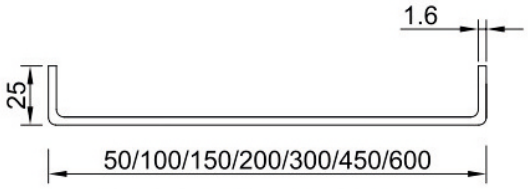
PERFORATED CABLE TRAYS
25 mm FLANGE SERIES

TEMBO
Powering Ahead







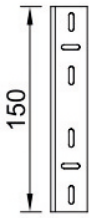


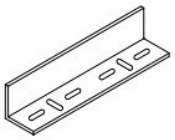
PUNCH PATTERN FOR Width 50 to 600mm
1.6mm HD/PC /PG/ SS/AL Trays Only

PUNCH PATTERN
1.6 mm : 40x8 mm

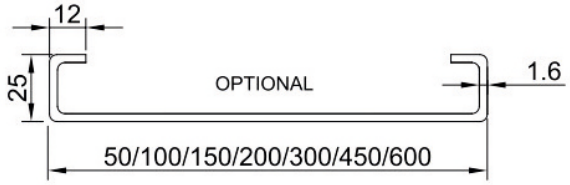


ASSEMBLY OF TRAYS
WITH COUPLER





ANGLE COUPLER
2 NOS. PER TRAY
WITH 2 FASTENER
M6 x 16mm



WIDTH	FLANGE	THK.	PRODUCT CODE
50	25	1.6	PCT 502516
100	25	1.6	PCT 1002516
150	25	1.6	PCT 1502516
200	25	1.6	PCT 2002516
300	25	1.6	PCT 3002516
450	25	1.6	PCT 4502516
600	25	1.6	PCT 6002516

NOTE:

FINISH : - HOT DIP GALVANIZED- 48/65 MICRON - NORMAL APPLICATIONS
86 MICRON - FOR CORROSIVE ENVIRONMEMT

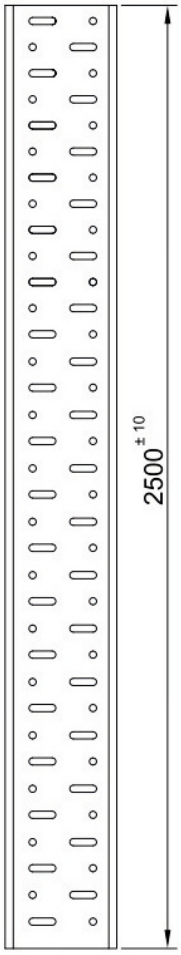
ALTERNATIVE : POWDER COATED PAINT

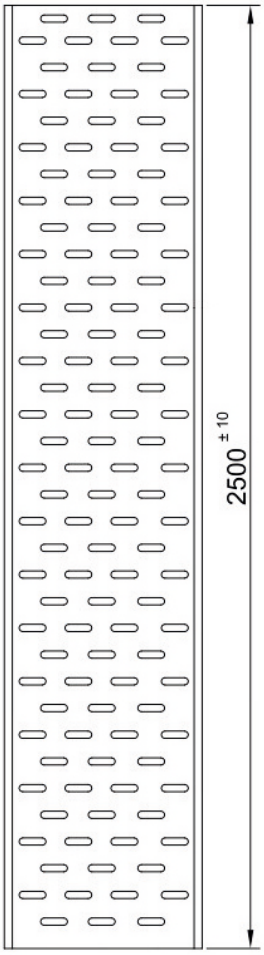
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
* HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
* ALM. - Aluminum Marine grade

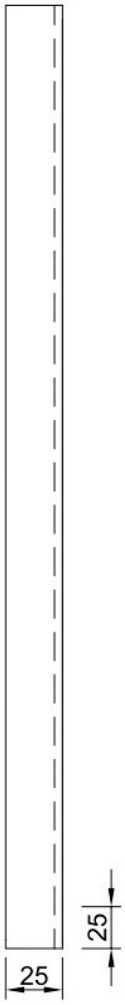
ALL DIMENSION IN mm. - N.T.S.

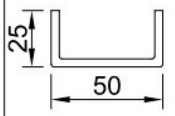
PERFORATED CABLE TRAYS
25 mm FLANGE SERIES

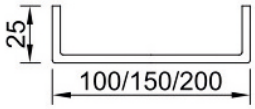
TEMBO
Powering Ahead





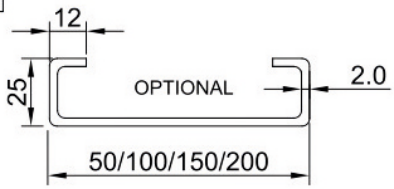


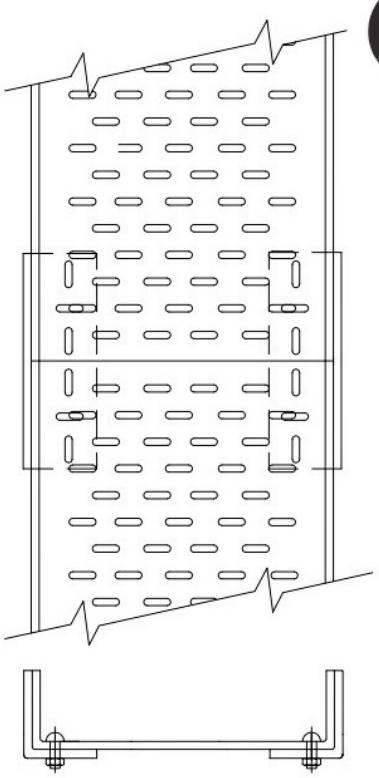




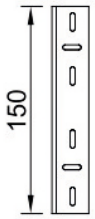
PUNCH PATTERN FOR Width 50 to 200mm
2.0/2.5 mm HD/PC Trays Only
SIMILAR PUNCH PATTERN FOR TRAYS 250mm WIDE

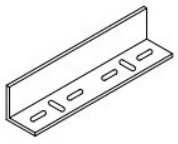
PUNCH PATTERN
2.0/2.5 mm : 20x10 mm
& Ø 10mm Round Hole



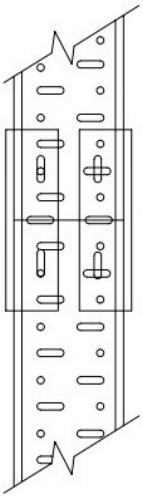


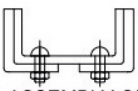
ASSEMBLY OF TRAYS
WITH ANGLE COUPLER





ANGLE COUPLER
2 NOS. PER TRAY
WITH 2 FASTENER
M6 x 16mm





ASSEMBLY OF TRAYS

NOTE:

FINISH : - HOT DIP GALVANIZED- 48/65 MICRON - NORMAL APPLICATIONS
86 MICRON - FOR CORROSIVE ENVIRONMEMT
ALTERNATIVE : POWDER COATED PAINT .

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

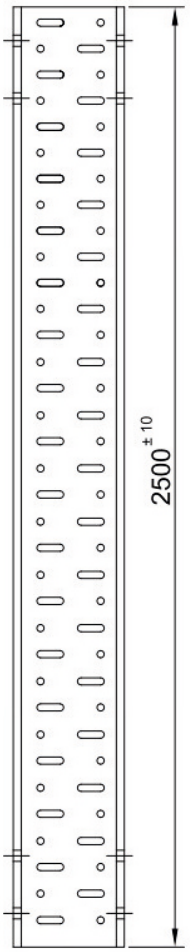
* WIDTH - 450/600 MADE TO ORDER ONLY.
2.5 THK. MADE TO ORDER ONLY.
REGULAR ITEMS STOCKED.

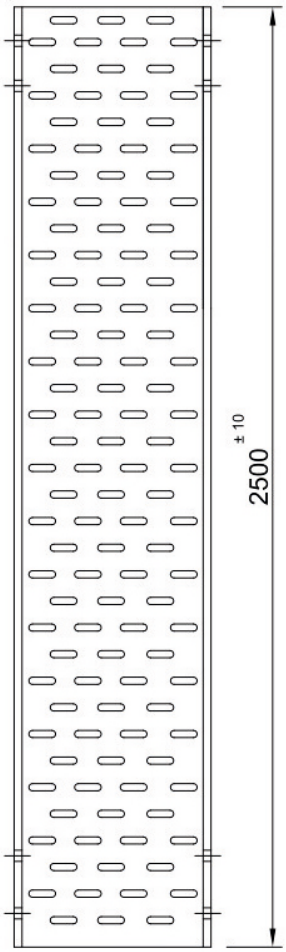
ALL DIMENSION IN mm. - N.T.S.

WIDTH	FLANGE	THK.	PRODUCT CODE
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100	25	2.0	PCT1002520
150	25	2.0	PCT1502520
200	25	2.0	PCT2002520

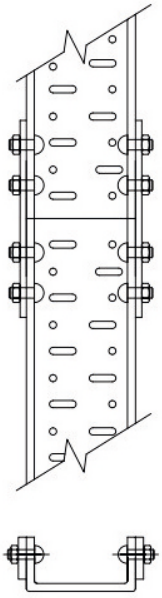
PERFORATED CABLE TRAYS
40/50 mm FLANGE SERIES

TEMBO
Powering Ahead

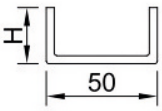


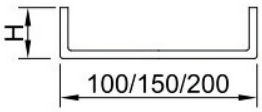


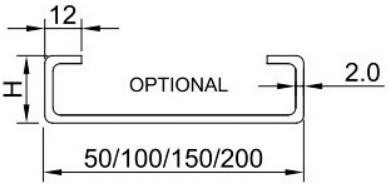




ASSEMBLY OF TRAYS
WITH PLAIN COUPLER

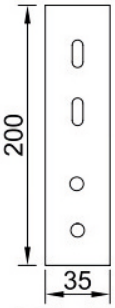






PUNCH PATTERN FOR Width 50 to 200mm
2.0/2.5 mm HD/PC Trays Only
SIMILAR PUNCH PATTERN FOR TRAYS 250mm WIDE

PUNCH PATTERN
2.0/2.5 mm : 20x10 mm
& Ø 10mm Round Hole



Coupler Size: 200x35x2 mm
COUPLER PLATE
2 NOS. PER TRAY
WITH 4 FASTENER
8mm x 20mm

NOTE:

FINISH : - HOT DIP GALVANIZED- 48/65 MICRON - NORMAL APPLICATIONS
86 MICRON - FOR CORROSIVE ENVIRONMEMT
ALTERNATIVE : POWDER COATED PAINT .

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

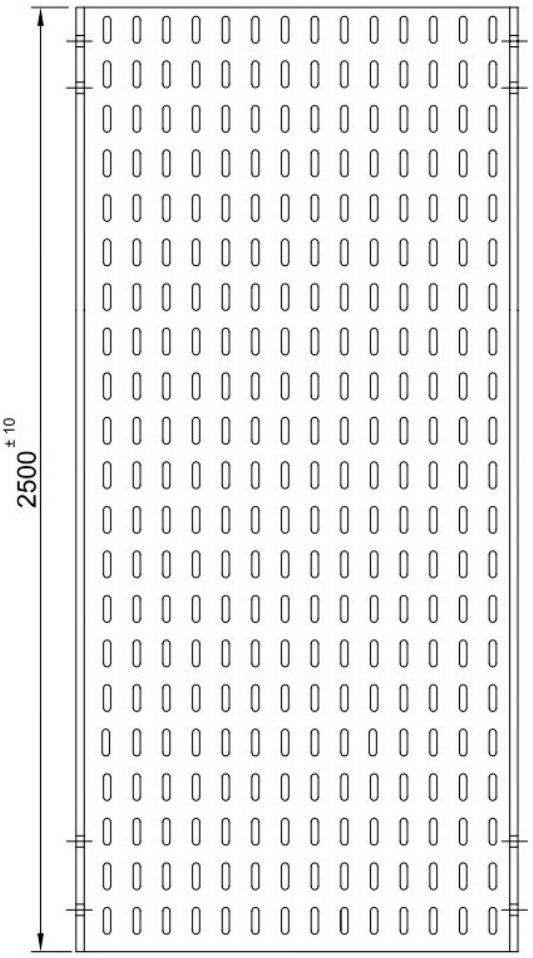
* WIDTH - 450/600 MADE TO ORDER ONLY.
2.5 THK. MADE TO ORDER ONLY.
REGULAR ITEMS STOCKED.

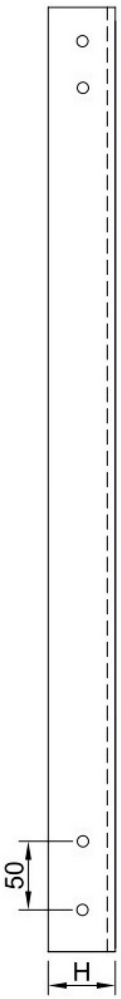
ALL DIMENSION IN mm. - N.T.S.

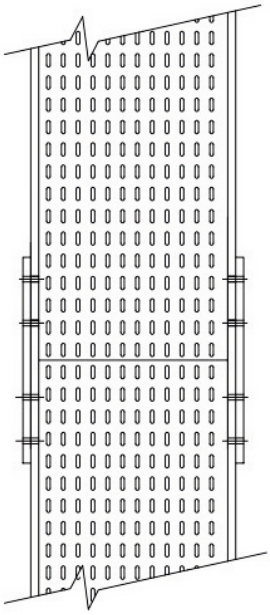
WIDTH	FLANGE (H)	THK.	PRODUCT CODE
50	40/50	2.0	PCT5040/5020
100	40/50	2.0	PCT10040/5020
150	40/50	2.0	PCT15040/5020
200	40/50	2.0	PCT20040/5020

PERFORATED CABLE TRAYS
40/50 mm FLANGE SERIES

TEMBO
Powering Ahead



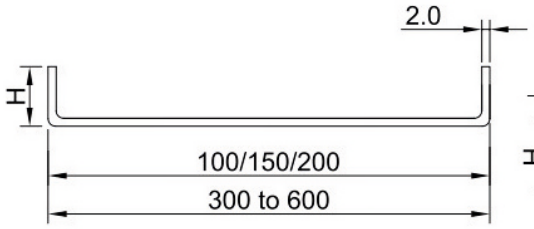






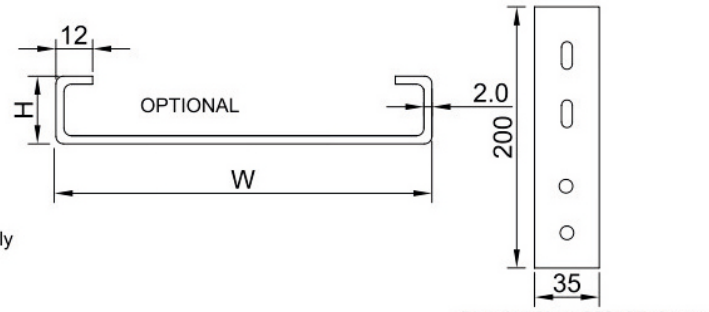
ASSEMBLY OF TRAYS
WITH COUPLER

PUNCH PATTERN MAY VARY				
Thk.	Finish			
	PG	HD	PC	SS
1.6	40X8	40X8	40X8	25X8
2.0	25X8	35X8	35X8	25X8
2.5	25X8	30X9	30X9	-
3.0	25X7	25X8	25X8	-



PUNCH PATTERN FOR Width 100 to 200mm
1.6mm HD/SS & 1.6/2.0/2.5 & 3.0mm PG/SS/AL Trays Only

PUNCH PATTERN FOR Width 300 to 600mm
1.6/2.0/2.5 & 3.0mm HD/PC /PG/ SS/AL Trays Only



Coupler Size: 200x35x2 mm

COUPLER PLATE
2 NOS. PER TRAY
WITH 4 FASTENER
8mm x 20mm

NOTE:

FINISH : - HOT DIP GALVANIZED- 48/65 MICRON - NORMAL APPLICATIONS
86 MICRON - FOR CORROSIVE ENVIRONMEMT
ALTERNATIVE : POWDER COATED PAINT .

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

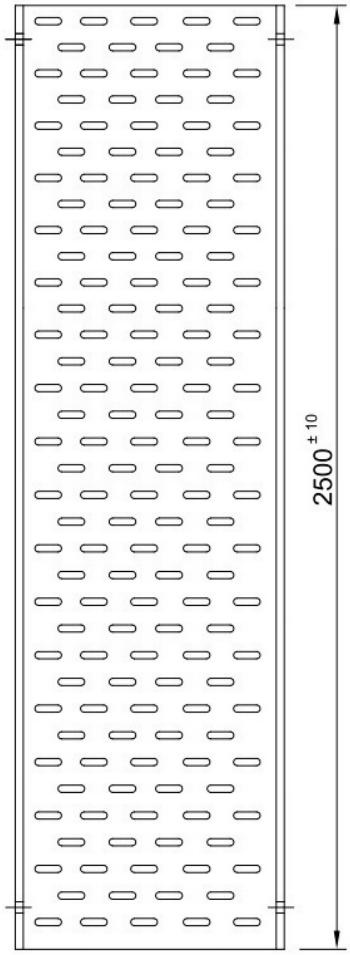
ALL DIMENSION IN mm. - N.T.S.

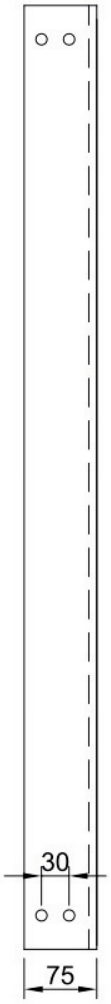
* WIDTH - 450/600 MADE TO ORDER ONLY.
2.5 THK. MADE TO ORDER ONLY.
REGULAR ITEMS STOCKED.

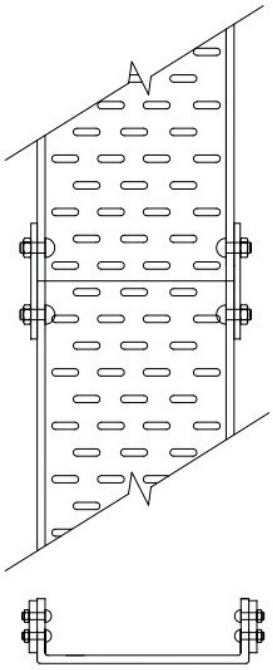
WIDTH	FLANGE(H)	THK.	PRODUCT CODE
100	40/50	2.0	PCT10040/5020
150	40/50	2.0	PCT15040/5020
200	40/50	2.0	PCT20040/5020
300	40/50	2.0	PCT30040/5020
450	40/50	2.0	PCT45040/5020
600	40/50	2.0	PCT60040/5020

PERFORATED CABLE TRAYS
75 mm FLANGE SERIES

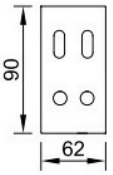
TEMBO
Powering Ahead



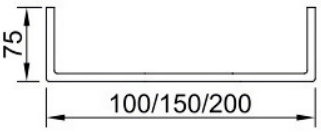


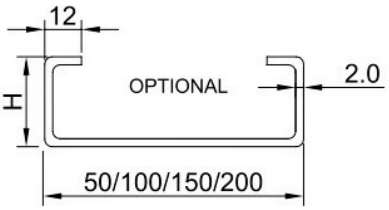


ASSEMBLY OF TRAYS
WITH PLAIN COUPLER



Coupler Size: 62x90x2 mm
COUPLER PLATE
2 NOS. PER TRAY
WITH 4 FASTENER
8mm x 20mm





PUNCH PATTERN FOR Width 100 to 200mm
2.0/2.5 mm HD/PC Trays Only
SIMILAR PUNCH PATTERN FOR TRAYS 250mm WIDE

PUNCH PATTERN
2.0/2.5 mm : 20x10 mm
& Ø 10mm Round Hole

NOTE:

FINISH : - HOT DIP GALVANIZED- 48/65 MICRON - NORMAL APPLICATIONS
86 MICRON - FOR CORROSIVE ENVIRONMEMT
ALTERNATIVE : POWDER COATED PAINT .

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

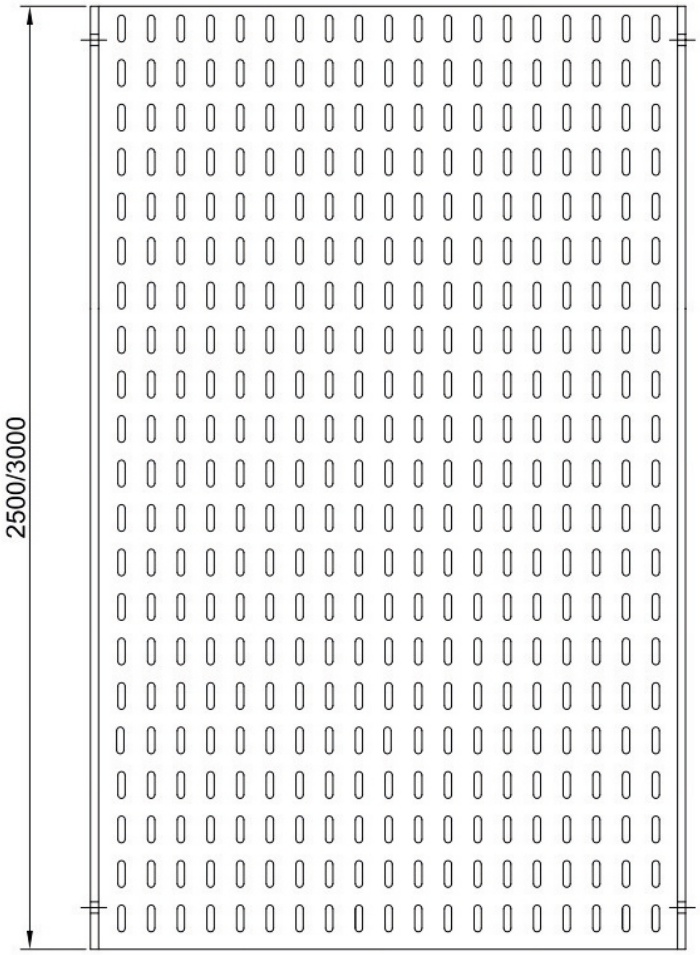
* WIDTH - 450/600 MADE TO ORDER ONLY.
2.5 THK. MADE TO ORDER ONLY.
REGULAR ITEMS STOCKED.

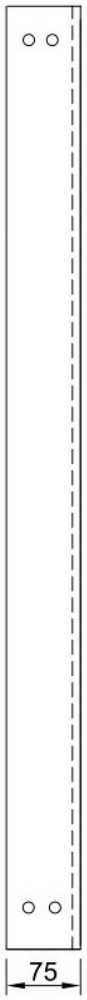
ALL DIMENSION IN mm. - N.T.S.

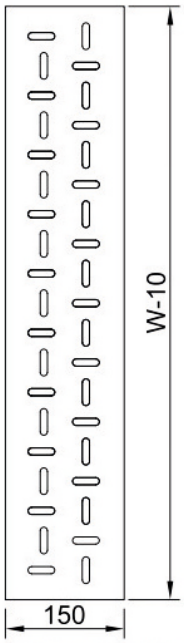
WIDTH	FLANGE	THK.	PRODUCT CODE
100	75	2.0	PCT1007520
150	75	2.0	PCT1507520
200	75	2.0	PCT2007520

PERFORATED CABLE TRAYS
75 mm FLANGE SERIES

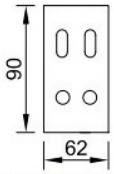
TEMBO
Powering Ahead





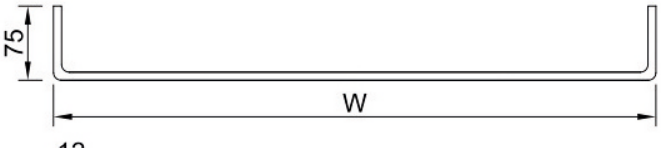


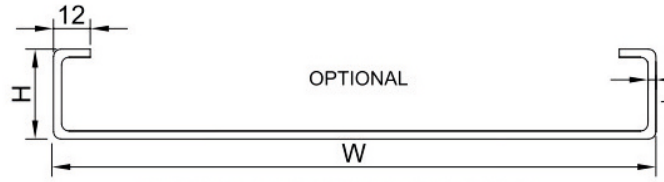
BOTTOM COUPLIER 600 mm &
ABOVE WIDTHS.**(OPTIONAL)**
WITH 8 FASTENER 8mm x 20mm (ZINC PLATED)



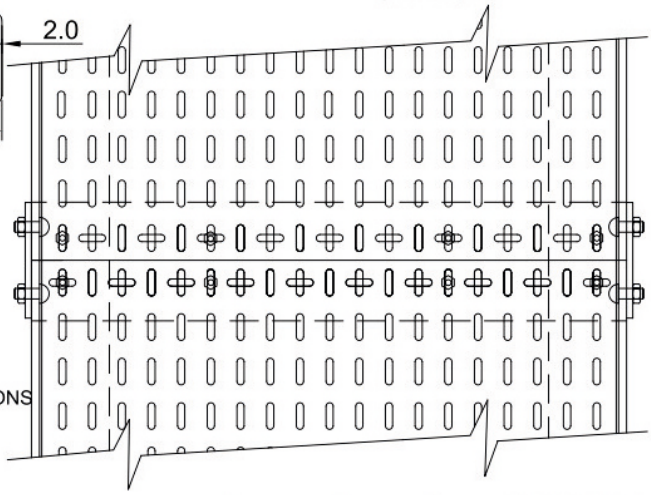
Coupler Size: 62x90x2 mm

COUPLER PLATE
2 NOS. PER TRAY
WITH 4 FASTENER
8mm x 20mm





PUNCH PATTERN FOR Width 100 to 600mm
1.6mm HD/SS & 1.6/2.0/2.5 & 3.0mm PG/SS/AL Trays Only



PUNCH PATTERN MAY VARY				
Thk.	Finish			
	PG	HD	PC	SS
1.6	40X8	40X8	40X8	25X8
2.0	25X8	35X8	35X8	25X8
2.5	25X8	30X9	30X9	-
3.0	25X7	25X8	25X8	-

NOTE:

FINISH : - HOT DIP GALVANIZED- 48/65 MICRON - NORMAL APPLICATIONS
86 MICRON - FOR CORROSIVE ENVIRONMEMT

ALTERNATIVE : POWDER COATED PAINT .

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

2.5 THK. MADE TO ORDER ONLY.

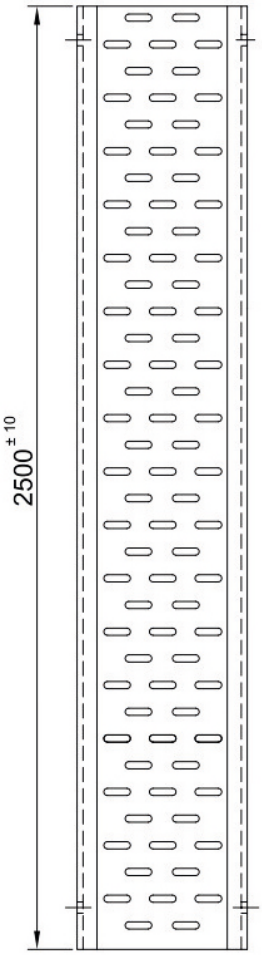
REGULAR ITEMS STOCKED.

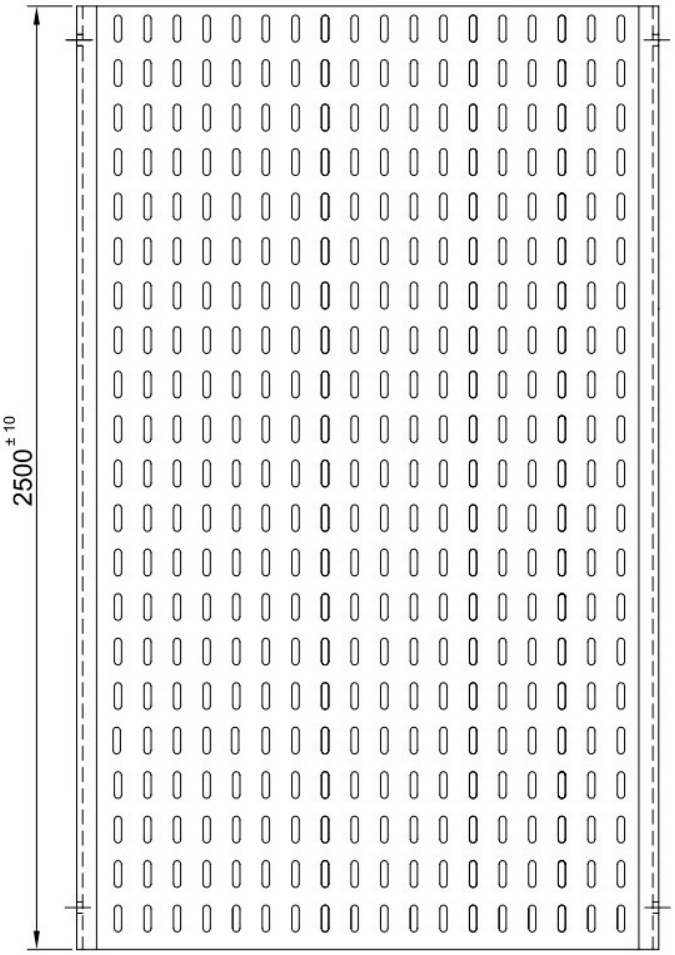
ALL DIMENSION IN mm. - N.T.S.

WIDTH	FLANGE	THK.	PRODUCT CODE
300	75	2.0	PCT3007520
450	75	2.0	PCT4507520
600	75	2.0	PCT6007520

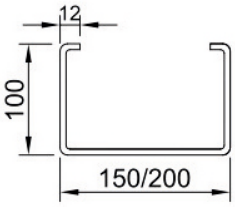
PERFORATED CABLE TRAYS
100 mm FLANGE SERIES

TEMBO
Powering Ahead



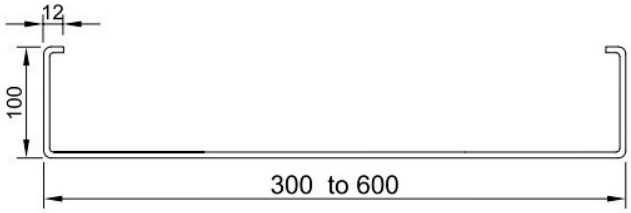




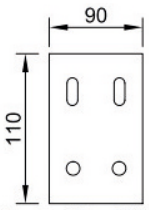


PUNCH PATTERN FOR Width 150 to 200mm
2.0/2.5 mm HD/PC Trays Only

SIMILAR PUNCH PATTERN FOR TRAYS 250mm WIDE



PUNCH PATTERN FOR Width 300 to 600mm
1.6/2.0/2.5 & 3.0mm HD/PC /PG/ SS/AL Trays Only



Coupler Size: 90110x2 mm

COUPLER PLATE
2 NOS. PER TRAY
WITH 4 FASTENER
8mm x 20mm

PUNCH PATTERN MAY VARY				
Thk.	Finish			
	PG	HD	PC	SS
1.6	40X8	40X8	40X8	25X8
2.0	25X8	35X8	35X8	25X8
2.5	25X8	30X9	30X9	-
3.0	25X7	25X8	25X8	-

NOTE:

FINISH : - HOT DIP GALVANIZED- 48/65 MICRON - NORMAL APPLICATIONS
86 MICRON - FOR CORROSIVE ENVIRONMEMT

ALTERNATIVE : POWDER COATED PAINT .

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

2.5 THK. MADE TO ORDER ONLY.

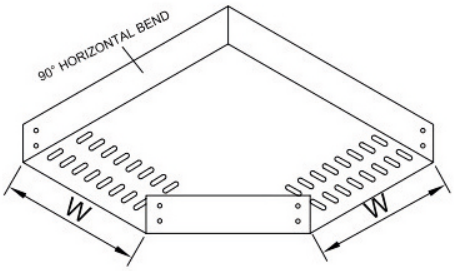
REGULAR ITEMS STOCKED.

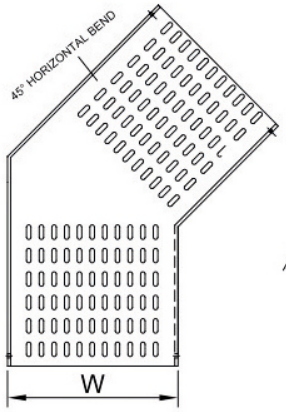
ALL DIMENSION IN mm. - N.T.S.

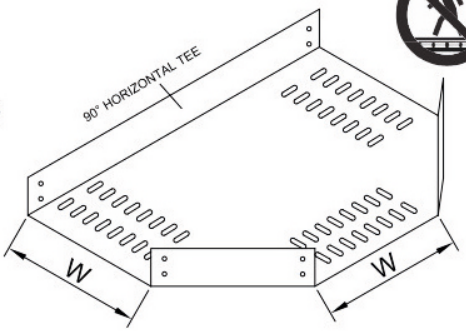
WIDTH	FLANGE	THK.	PRODUCT CODE
150	100	2.0/2.5	PCT15010020/25
300	100	2.0/2.5	PCT30010020/25
450	100	2.0/2.5	PCT45010020/25
600	100	2.0/2.5	PCT60010020/25

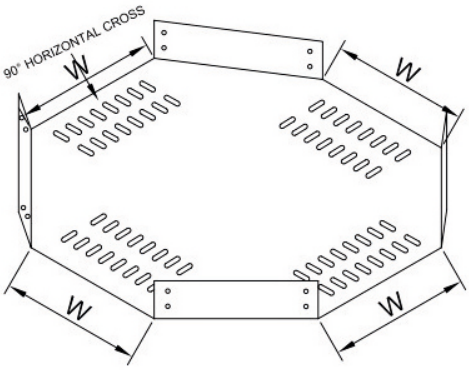
ACCESSORIES FOR PERFORATED CABLE TRAYS

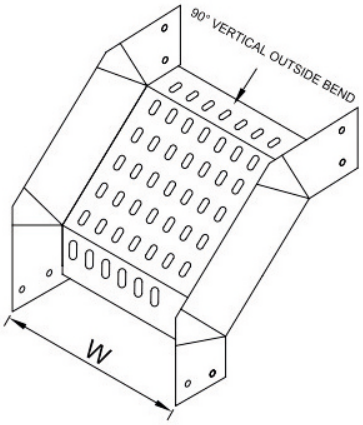
TEMBO
Powering Ahead

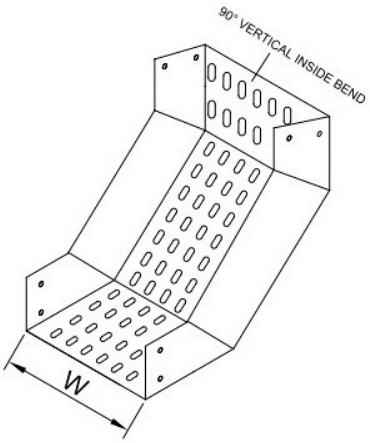


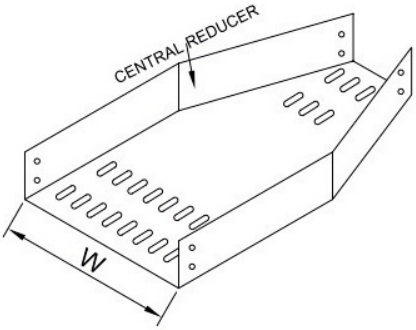


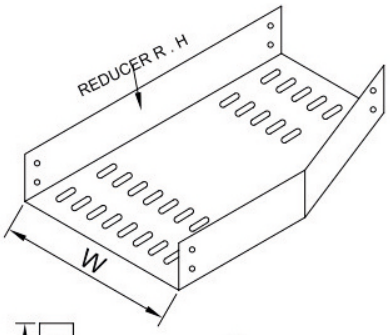


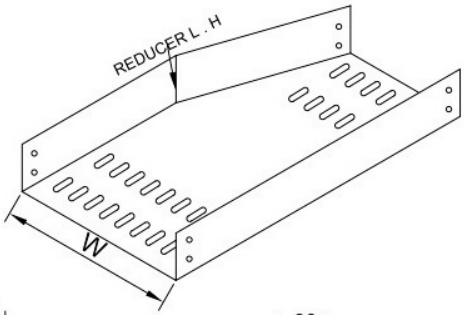




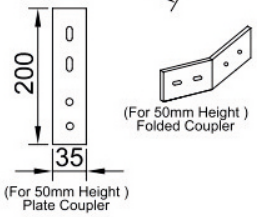


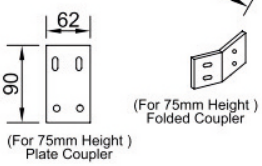


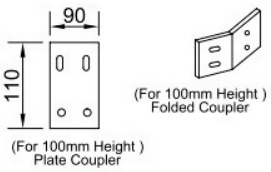




Tray Height	Coupler Size	Hardware
50mm	35x200mm	M8X20mm
75mm	62x90mm	M8X20mm
100mm	90x110mm	M8X20mm







Fasteners : 04 Nos per Coupler
Finish : Electro - Zinc Plated.
Optional SS-304,SS-316

Plate Coupler
For 45°HB,VBO,VBI-2 Nos. per Bend
For 90°HB,TEE,RLH,RRH.-1Nos. per Bend

Folded Coupler
For 90°HB,RCR -2 Nos. per Bend
For 90°TEE -4 Nos. per Bend
For 90°CROSS -8 Nos. per Bend
For RLH,RRH -1 Nos. per Bend

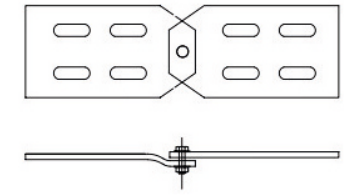
Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade
ALL DIMENSION IN mm. - N.T.S.

Standard Bending Radius : R-300,R-450 & R-600
Special Bending Radius : R-900 , R-1200, R-1500

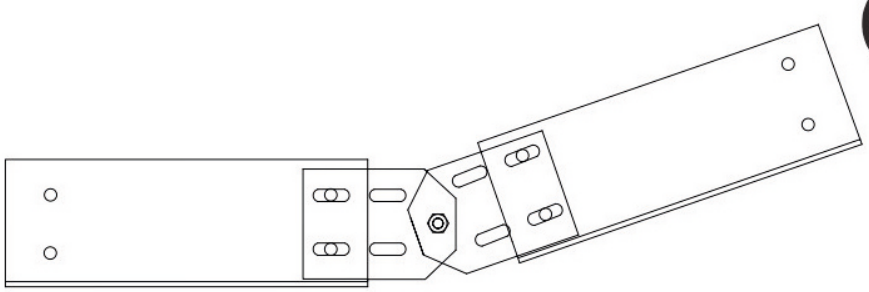
COVER MATERIALS
UNLESS SPECIFICALLY AGREED
COVER SHALL BE OF
PREGAVANISED SHEET STEEL
FOR TRAY UPTO 200 mm WIDTH
1.2mm THICK.
FOR TRAY 300 TO 750 mm WIDTH
1.5 mm THICK.

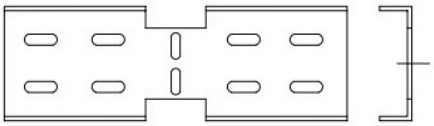
ACCESSORIES FOR PERFORATED CABLE TRAYS

TEMBO
Powering Ahead

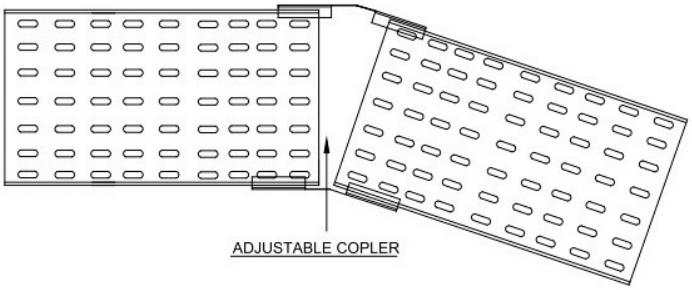


ADJUSTABLE VERTICAL COUPLER
TO SUIT PCT DEPTHS 50,75,& 100



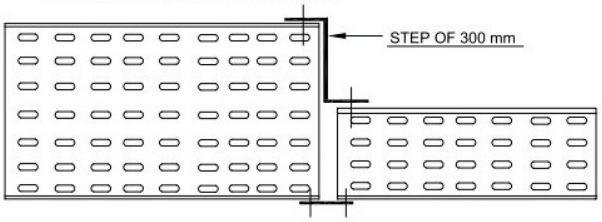


ADJUSTABLE HORIZONTAL COUPLER
TO SUIT PCT DEPTHS 50,75,& 100

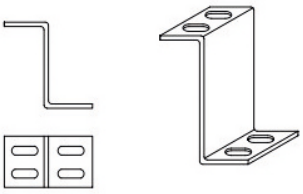


ADJUSTABLE COPLER

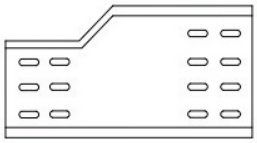
REDUCTION ARRANGEMENT



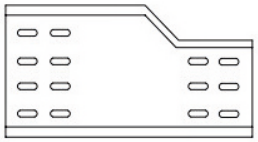
NORMAL FLAT (FLAT)



OFFSET COUPLER



REDUCER L.H. WITHOUT COVER



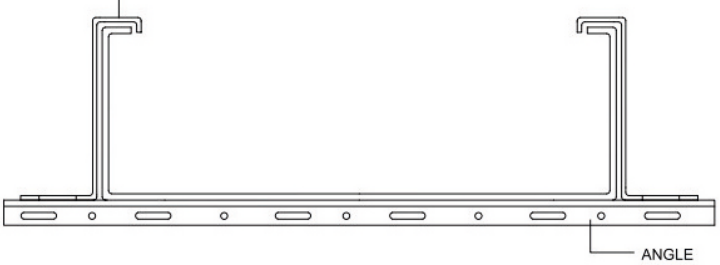
REDUCER R.H. WITHOUT COVER

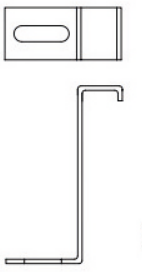
Finish:

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

HOLD DOWN CLAMP FOR 100 D PCT

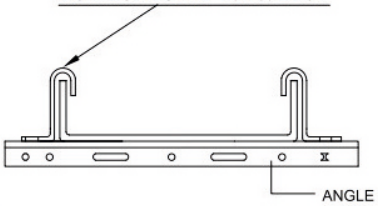
HOLD DOWN CLAMP

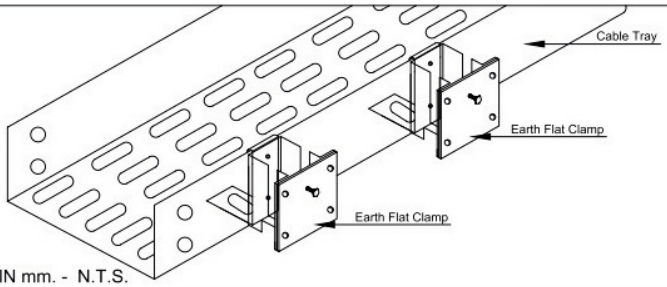




HOLD DOWN CLAMP

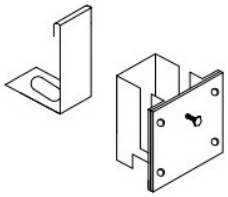
HOLD DOWN CLAMP FOR 50 D PCT





ALL DIMENSION IN mm. - N.T.S.

EARTH FLAT CLAMP WITH PERFORATED CABLE TRAY



Earth Flat Clamp

Finish:

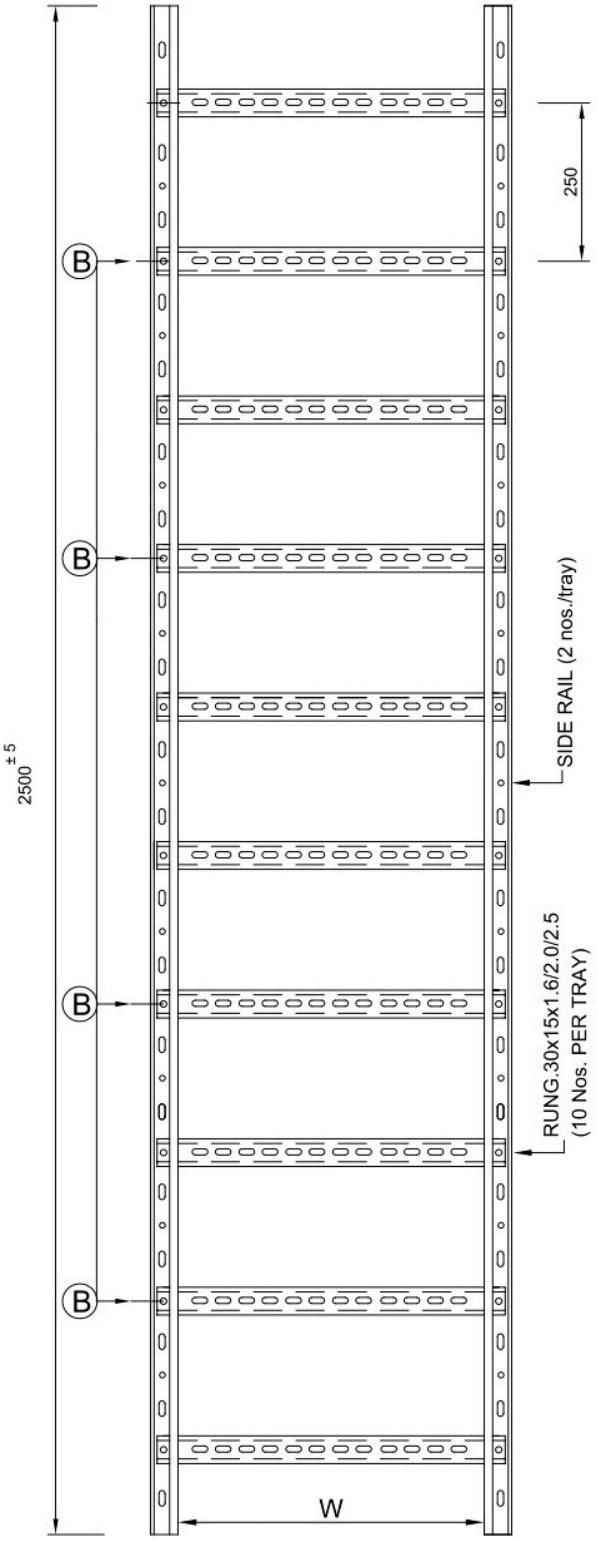
* PG. - Pre Galvanized

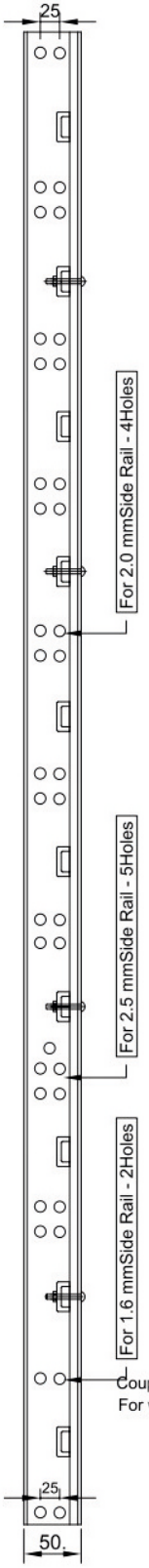
BOLTED RUNG LADDER TRAY
50 mm FLANGE SERIES

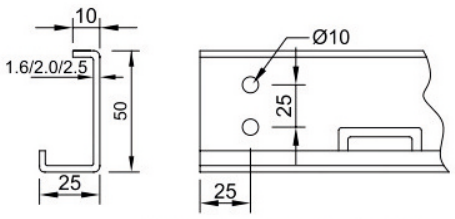
TEMBO
Powering Ahead



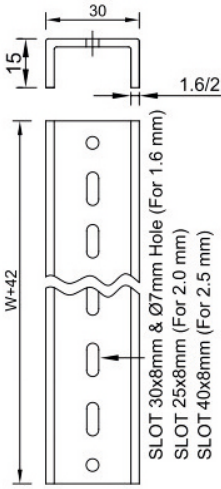
W	H	T	PRODUCT CODE
100	50	16/2.0/2.5	BRT100502516/20/25
300	50	16/2.0/2.5	BRT300502516/20/25
450	50	16/2.0/2.5	BRT450502516/20/25
600	50	2.0/2.5	BRT600502520/25
750	50	2.5	BRT750502525



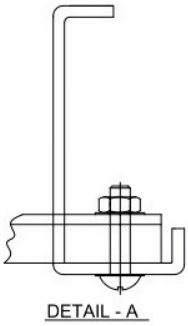




SIDE RAIL (2Nos. PER TRAY)



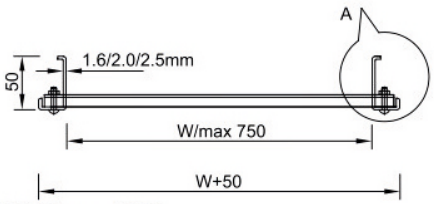
RUNG
(10Nos. PER TRAY)



DETAIL - A



SCREW FOR
RUNG FIXING



ALL DIMENSION IN mm. - N.T.S.

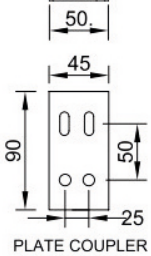
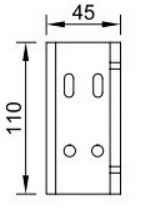


PLATE COUPLER
2 Nos. Per Tray



SLEEVE COUPLER
Optional

COUPLING ARRANGEMENT

Couplers normally PLATE 45x90x2.0+4fastener of M6x16mm
For wide span SLEEVE type 45x110x2.0+4 fastener of M6x16mm
& 2 nos.of M6x16mm (optional)

FASTENERS :- ELECTRO GALVANIZED

FOR TRAY ASSEMBLY

M6x25mm(8 Nos. PER TRAY)

FOR COUPLER PLATE

M6x16mm (8Nos. PER TRAY)

MATERIAL:- 2.0mm MILD STEEL. IS 1079

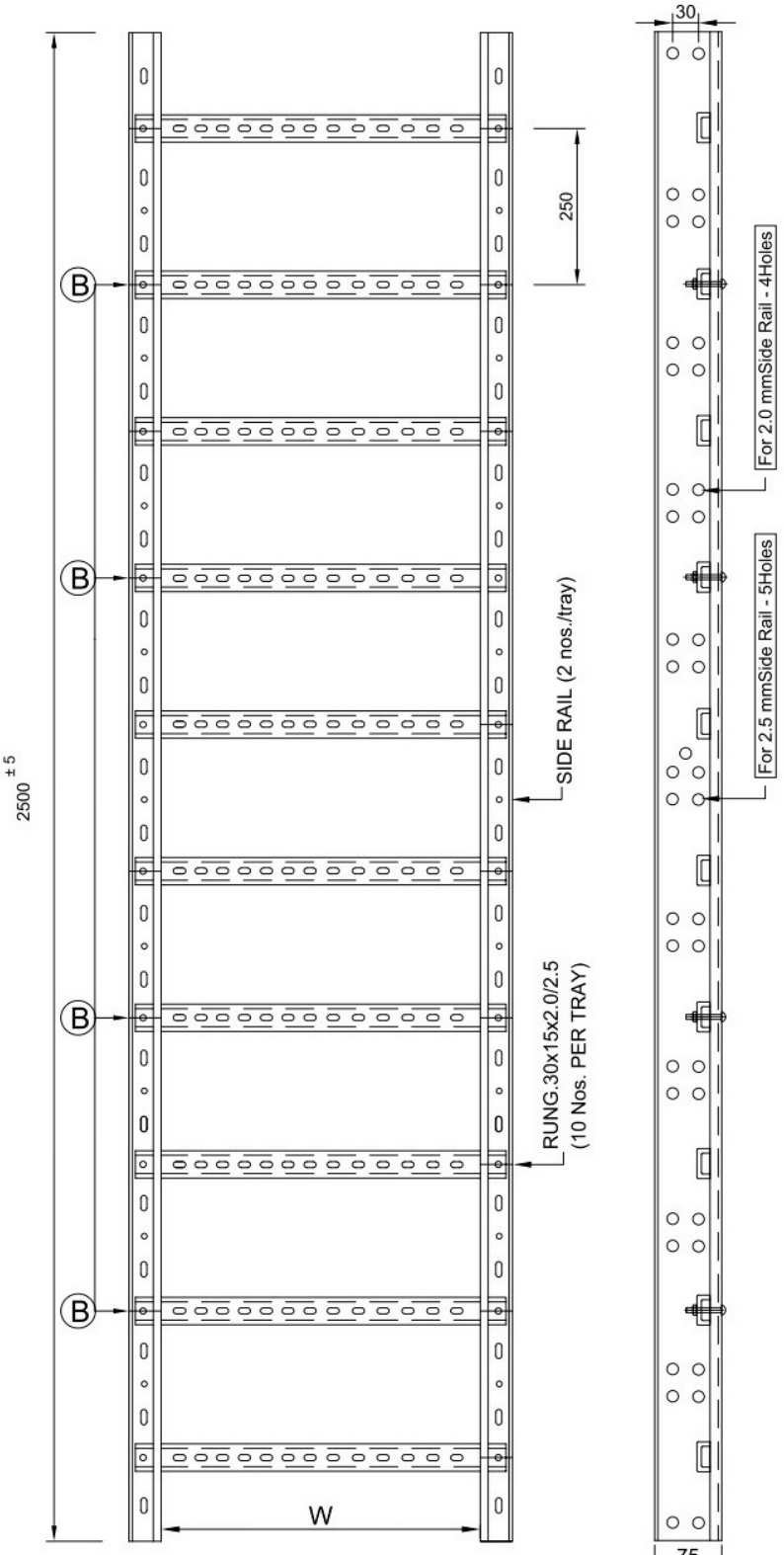
Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
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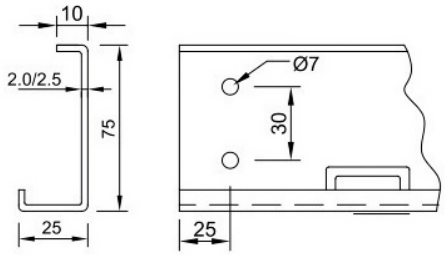
BOLTED RUNG LADDER TRAY
75 mm FLANGE SERIES

TEMBO
Powering Ahead

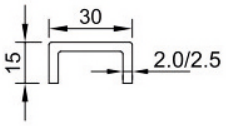


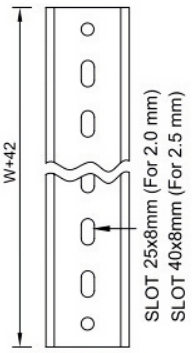
W	H	T	PRODUCT CODE
150	75	2.0/2.5	BRT150752520/25
300	75	2.0/2.5	BRT300752520/25
450	75	2.0/2.5	BRT450752520/25
600	75	2.0/2.5	BRT600752520/25
750	75	2.0/2.5	BRT750752520/25
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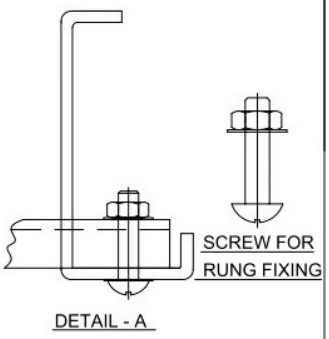


SIDE RAIL (2Nos. PER TRAY)

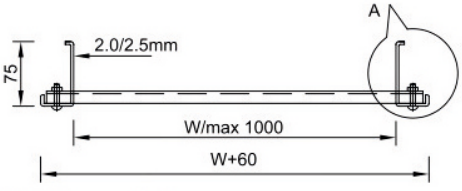




RUNG
(10Nos. PER TRAY)



DETAIL - A



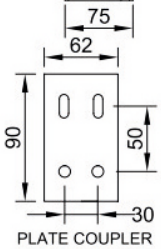
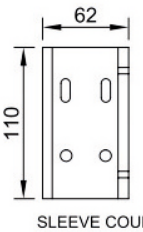


PLATE COUPLER
2 Nos. Per Tray



SLEEVE COUPLER
Optional

ALL DIMENSION IN mm. - N.T.S.

COUPLING ARRANGEMENT

Couplers normally PLATE 62x90x2.0+4fastener of 8x20
For wide span SLEEVE type 62x110x2.0+4 fastener of 8x20
& 2 nos.of M6x16mm (optional)

FASTENERS :- ELECTRO GALVANIZED

FOR TRAY ASSEMBLY
M6x25mm(8 Nos. PER TRAY)

FOR COUPLER PLATE
M8x20mm (8Nos. PER TRAY)

MATERIAL:-
MILD STEEL AS PER IS 1079.
ALUMINIUM SHEET AS PER IS 737.

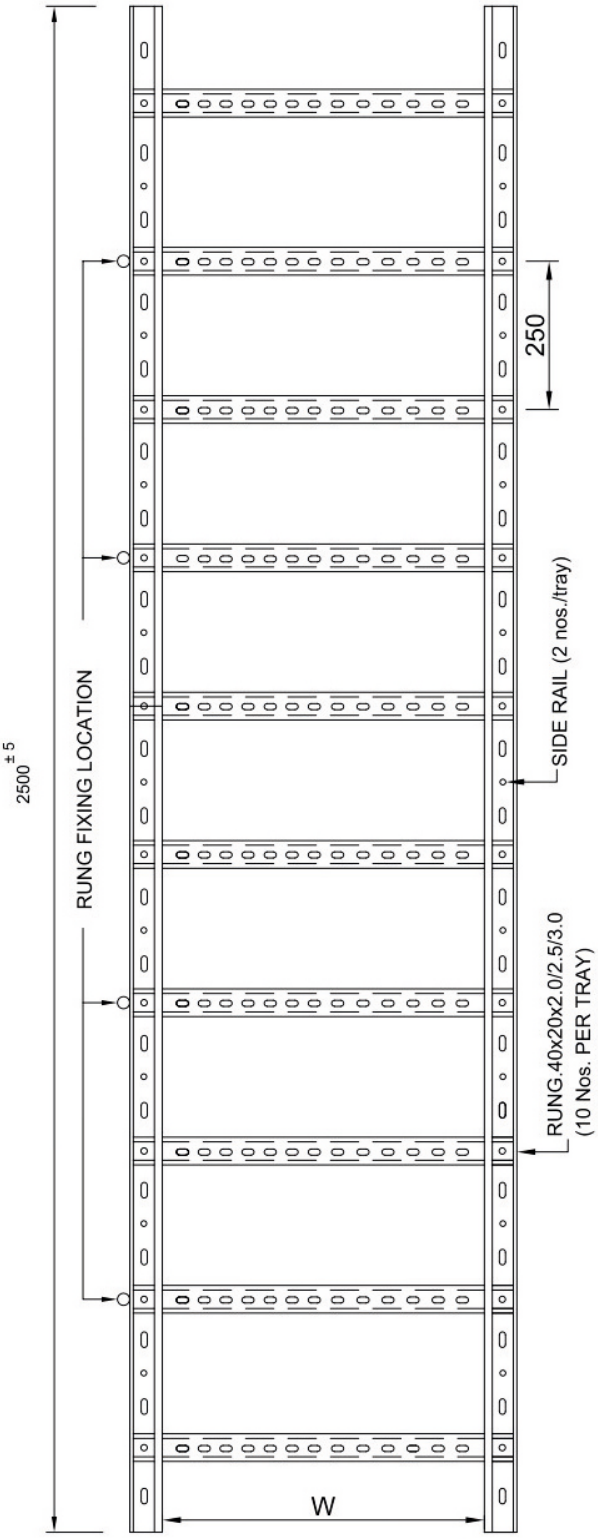
Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

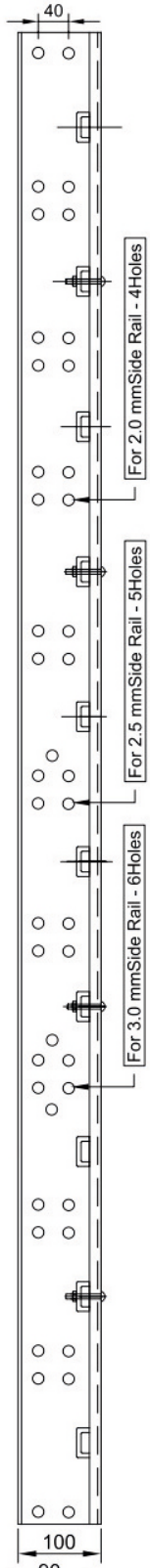
BOLTED RUNG LADDER TRAY
100 mm FLANGE SERIES

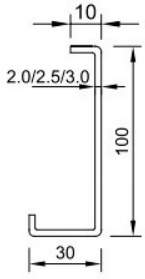
TEMBO
Powering Ahead

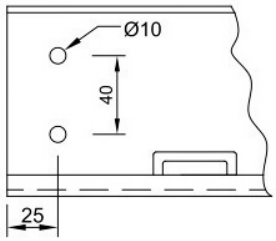


W	H	T	PRODUCT CODE
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300	100	2.0/2.5/3.0	BRT3001003020/25/30
450	100	2.0/2.5/3.0	BRT4501003020/25/30
600	100	2.0/2.5/3.0	BRT6001003020/25/30
750	100	2.0/2.5/3.0	BRT7501003020/25/30
900	100	2.0/2.5/3.0	BRT9001003020/25/30
1000	100	2.0/2.5/3.0	BRT10001003020/25/30
1200	100	2.5/3.0	BRT12001003025/30
1500	100	3.0	BRT15001003030

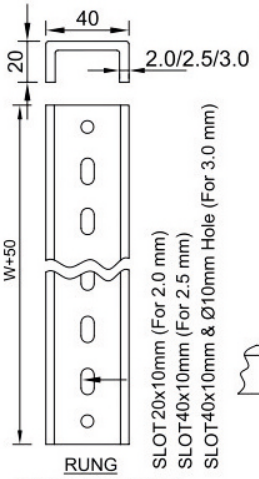




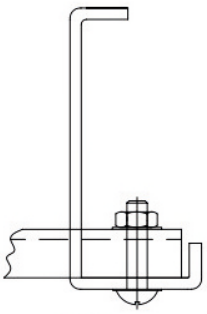




SIDE RAIL
(2Nos. PER TRAY)



RUNG
(10Nos. PER TRAY)



COUPLING ARRANGEMENT

Couplers normally PLATE 90x110x2.0+4fastener of 8x20
For wide span SLEEVE type 92x140x2.0+4 fastener of 8x20
& 2 nos.of M6x16mm(optinal)

FASTENERS :- ELECTRO GALVANIZED

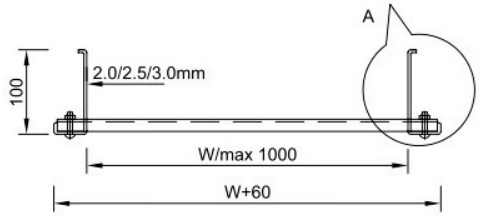
FOR TRAY ASSEMBLY

Round head screw - M8x35mm
(8Nos. PER TRAY)

FOR COUPLER-(ROUND HEAD)
M8x20mm(8 Nos. PER TRAY)

MATERIAL:-
MILD STEEL AS PER IS 1079.
ALUMINIUM SHEET AS PER IS 737.

Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade



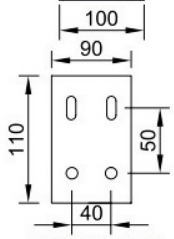
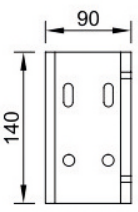


PLATE COUPLER
2 Nos. Per Tray



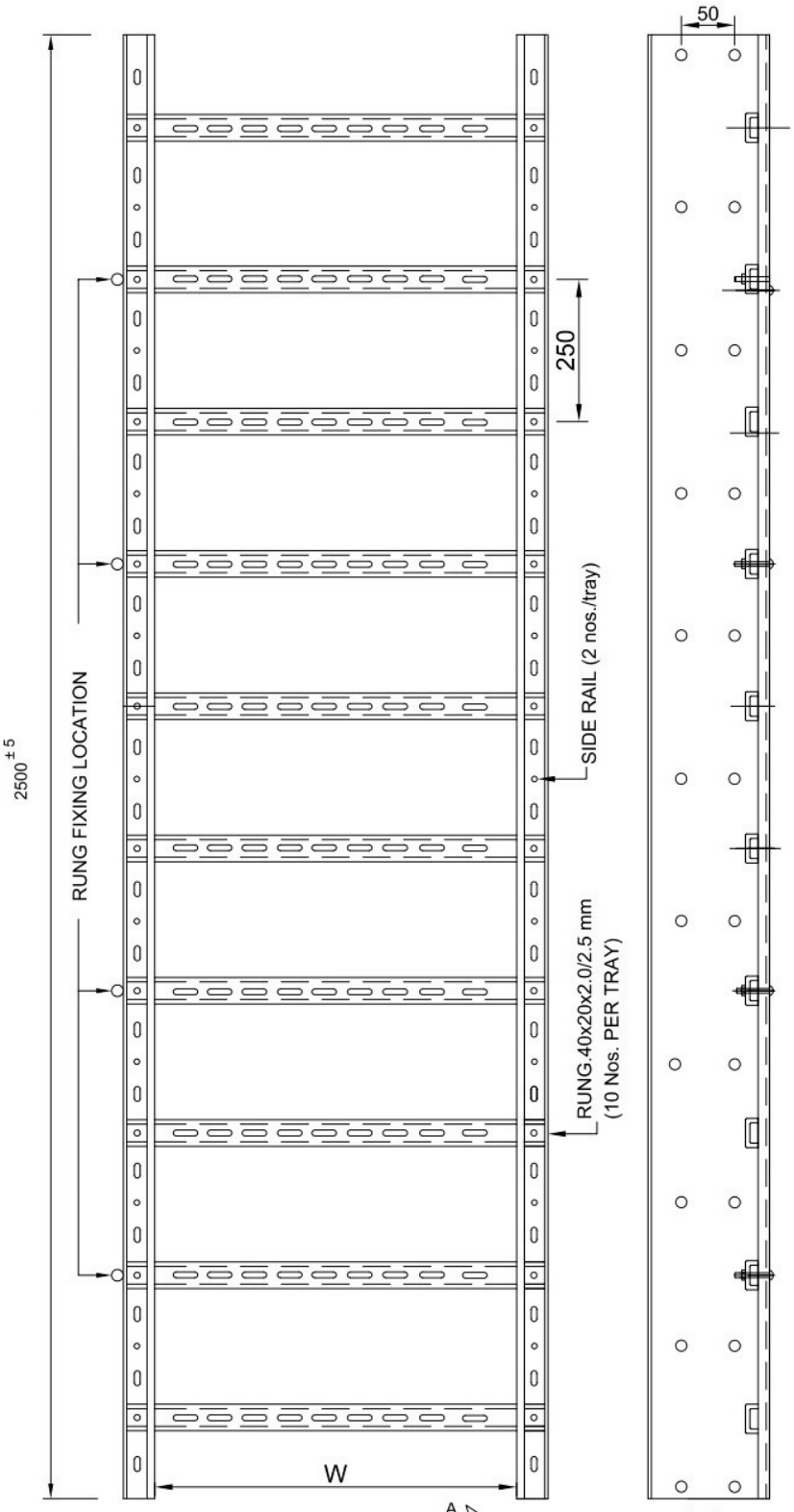
SLEEVE COUPLER
Optional

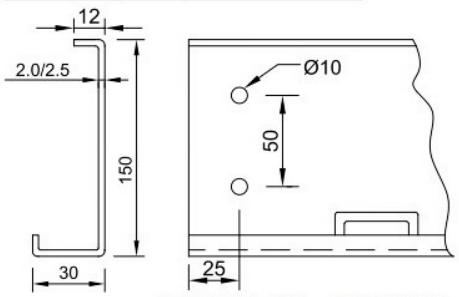
ALL DIMENSION IN mm. - N.T.S.

BOLTED RUNG LADDER TRAY
150 mm FLANGE SERIES

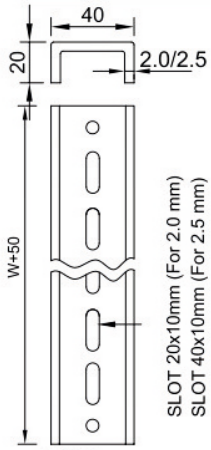
TEMBO
Powering Ahead

W	H	T	PRODUCT CODE
100	150	2.0/2.5	BRT1001503020/25
300	150	2.0/2.5	BRT3001503020/25
450	150	2.0/2.5	BRT4501503020/25
600	150	2.0/2.5	BRT6001503020/25
1500	150	2.0/2.5	BRT15001503020/25

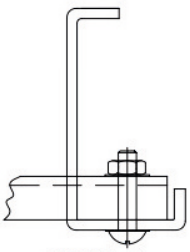




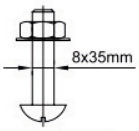
SIDE RAIL (2Nos. PER TRAY)



RUNG
(10Nos. PER TRAY)



DETAIL - A



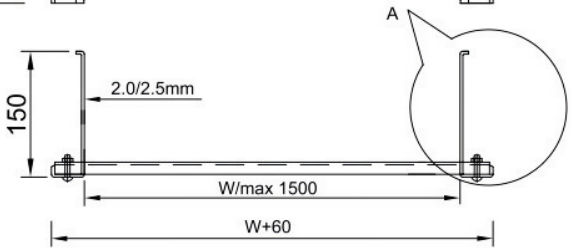
SCREW FOR
RUNG FIXING

COUPLING ARRANGEMENT

Couplers normally PLATE 92x110+4fastener of 8x20

For wide span SLEEVE type 142x150+4 fastener of 8x20.
& 2 nos.of M6x16mm(optinal)

FASTENERS :- ELECTRO GALVANIZED
FOR TRAY ASSEMBLY
Round head screw - M8x35mm
(8Nos. PER TRAY)
FOR COUPLER-(ROUND HEAD)
M8x20mm(8 Nos. PER TRAY)
MATERIAL:-
MILD STEEL AS PER IS 1079.
ALUMINIUM SHEET AS PER IS 737.



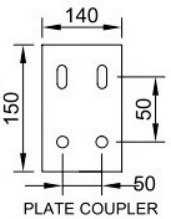
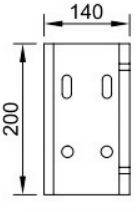


PLATE COUPLER
2 Nos. Per Tray



SLEEVE COUPLER
Optional

Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

 # ALSO AVAILABLE IN 3.0 mm THICKNESS.

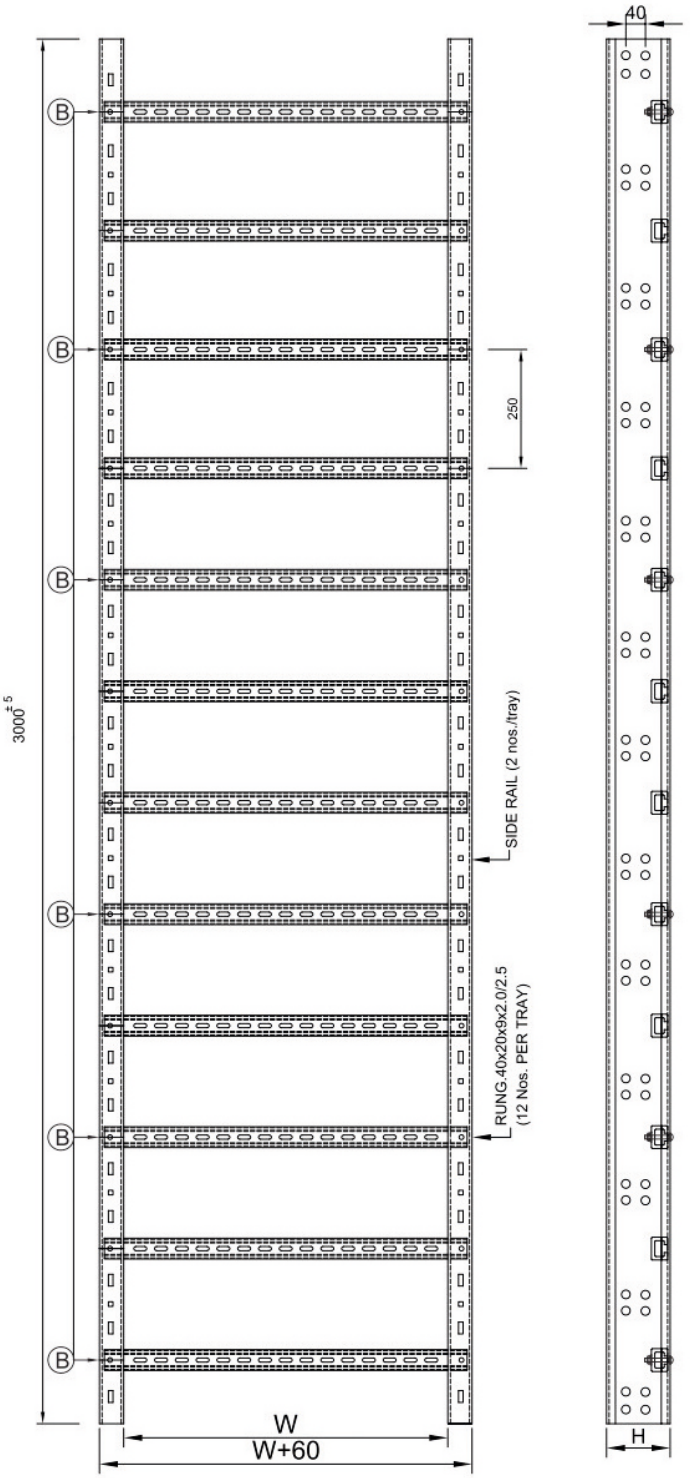
ALL DIMENSION IN mm. - N.T.S.

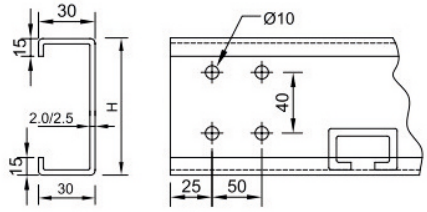
WIDE SPAN BOLTED RUNG LADDER TRAY

TEMBO
Powering Ahead

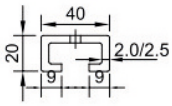
W	H	T	PRODUCT CODE
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450	100	2.0	WBRT 4501003020
600	100	2.0	WBRT 6001003020

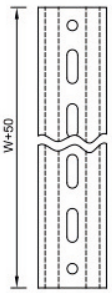
W	H	T	PRODUCT CODE
300	150	2.0	WBRT 3001503020
450	150	2.0	WBRT 4501503020
600	150	2.0	WBRT 6001503020
750	150	2.5	WBRT 7501503025



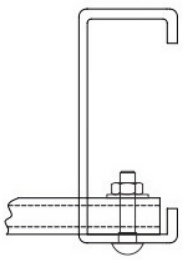


SIDE RAIL (2Nos. PER TRAY)





RUNG
(12Nos. PER TRAY)



DETAIL - A

COUPLING ARRANGEMENT

Couplers normally Sleeve 90x200x2.0+8fastener of M8x20mm

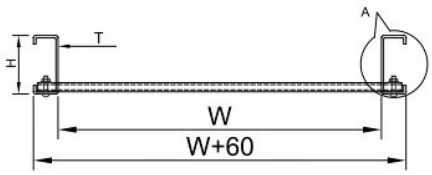
FASTENERS :- ELECTRO GALVANIZED

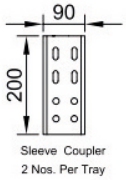
FOR TRAY ASSEMBLY

M8x35mm(12 Nos. PER TRAY)

FOR COUPLER PLATE

M8x20mm (8Nos. Per Coupler)





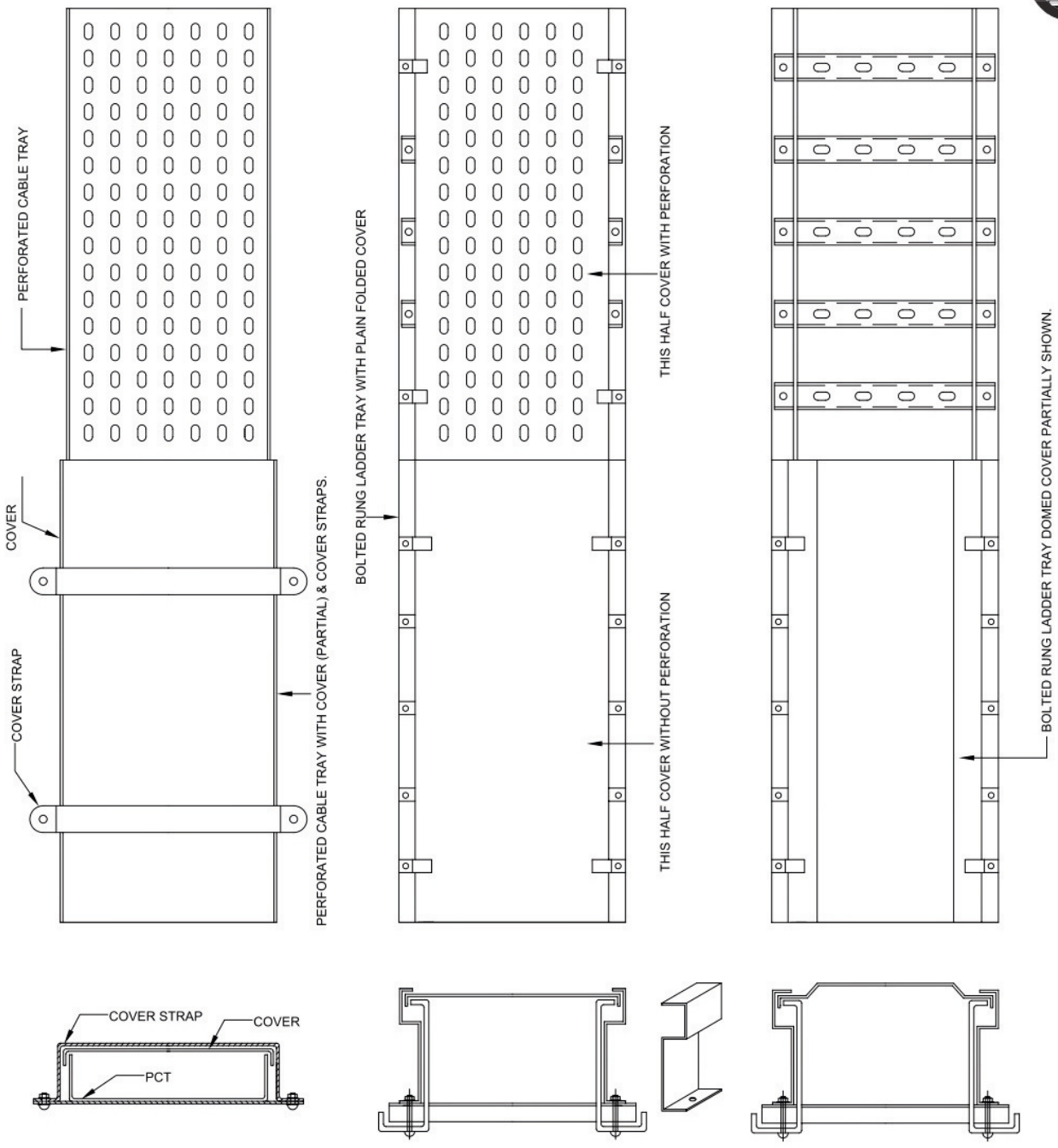
Sleeve Coupler
2 Nos. Per Tray

Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

ALL DIMENSION IN mm. - N.T.S.

BOLTED RUNG LADDER
PERFORATED TRAY WITH COVER

TEMBO
Powering Ahead



COVER MATERIALS : -

FOR HOT DIP GALVANISED / PREGALVANISED CABLE TRAYS.

COVER INVARIABLY SELECTED OF LIGHT GAUGE STEEL PREGALVANISED

UPTO 200 mm WIDTH - 1.2mm THICK - SINGLE LENGTH EQUAL TO STD. LENGTH OF TRAY.

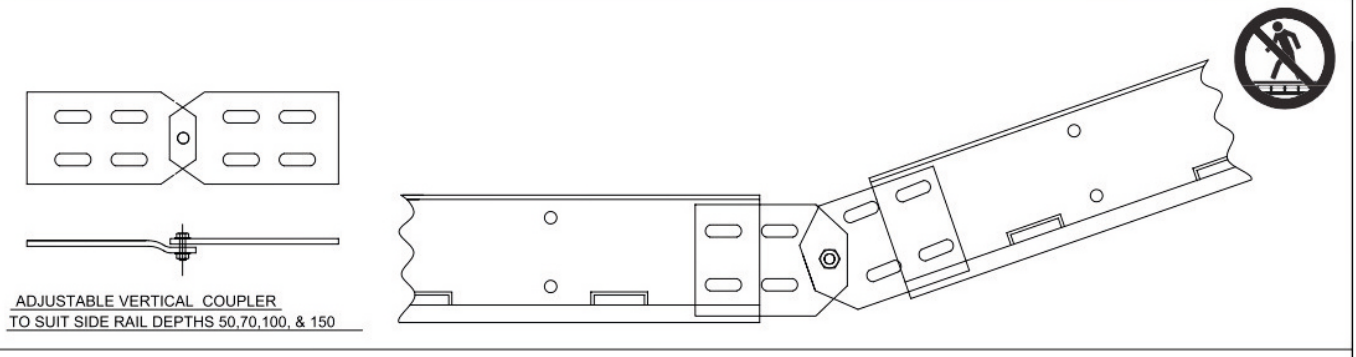
300 mm & BEYOND 300 mm. - 1.5/1.6 mm. THICK - IN 2.NOS. PER LENGTH OF TRAY.

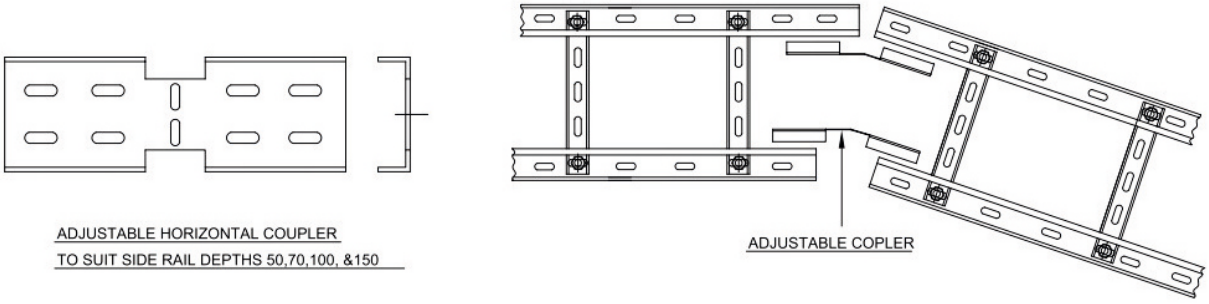
HOT DIP GALVANISATION DISTORTS COVERS. SUCH COVER TO BE DISCUSED & USED SELECTIVELY.

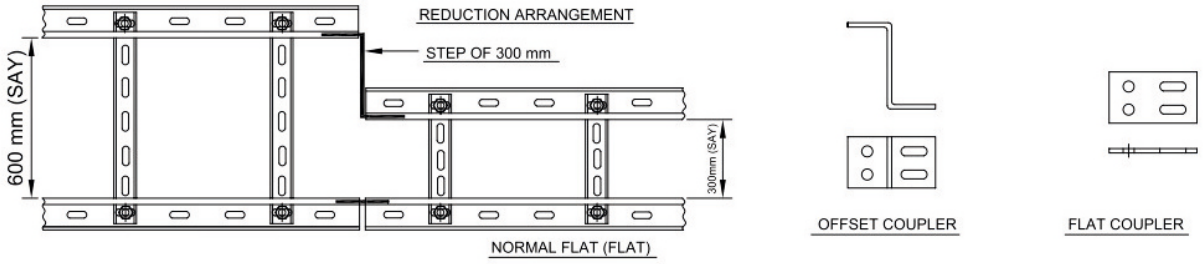
ALL DIMENSION IN mm. - N.T.S.

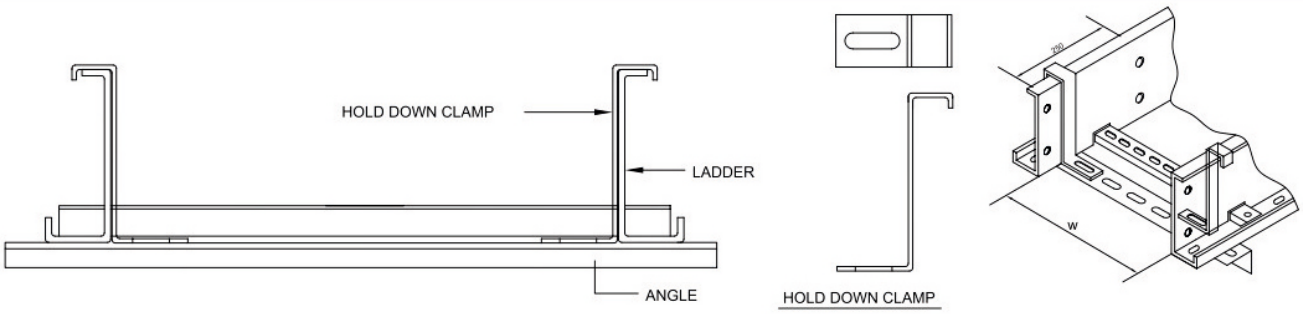
BOLTED LADDER TRAY WITH ACCESSORIES

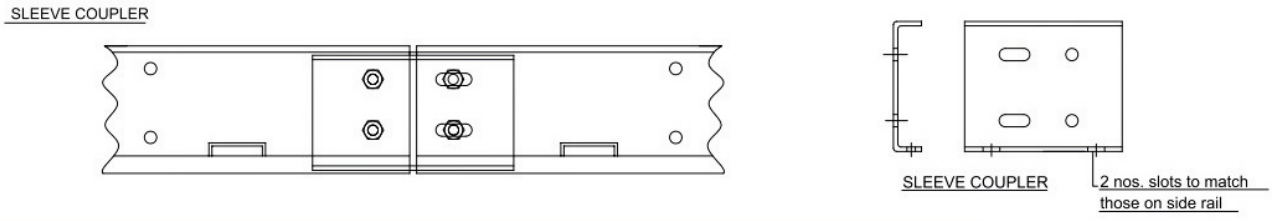
TEMBO
Powering Ahead

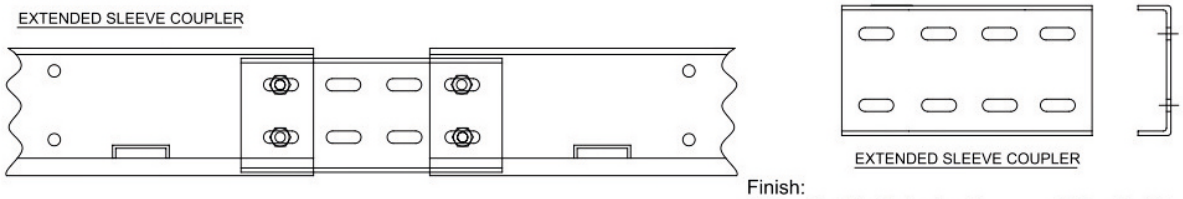












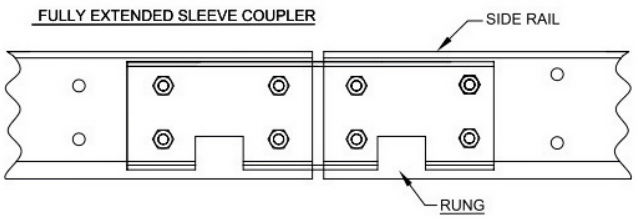
Finish:

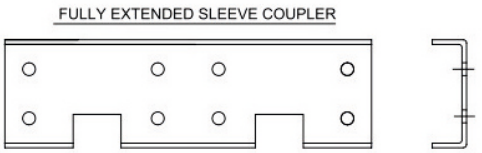
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

ALL DIMENSION IN mm. - N.T.S.

BOLTED RUNG LADDER TRAY WITH ACCESSORIES

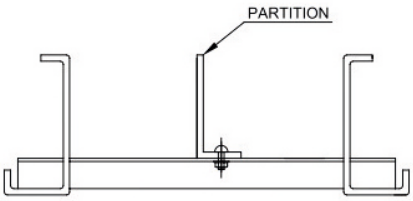
TEMBO
Powering Ahead

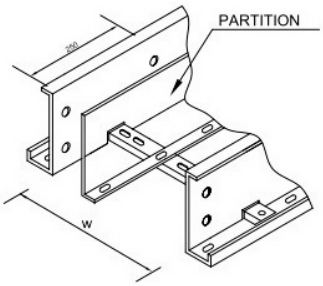


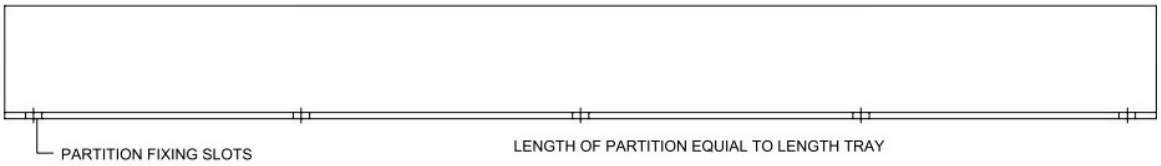


Finish:

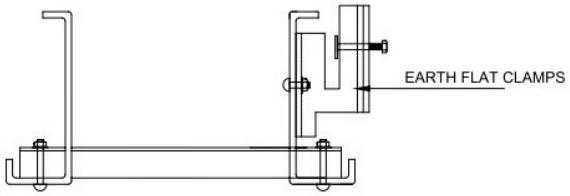
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade







EARTH FLAT CLAMPS APPLICATION FOR LADDER TRAY



EARTH FLAT CLAMPS

Finish:

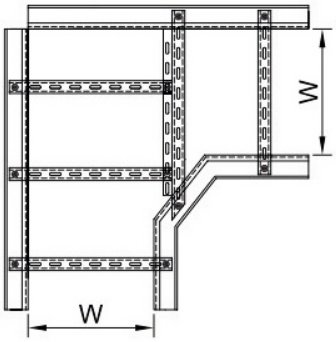
* PG. - Pre Galvanized

ALL DIMENSION IN mm. - N.T.S.

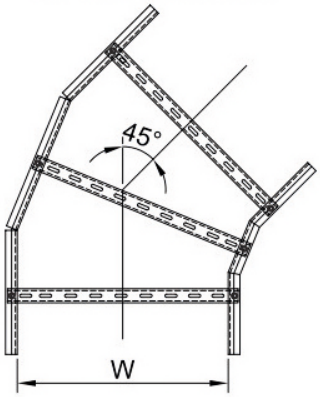
BOLTED RUNG LADDER TRAY WITH ACCESSORIES

TEMBO
Powering Ahead

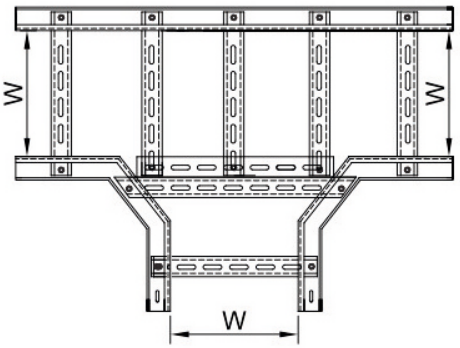
90° HORIZONTAL BEND



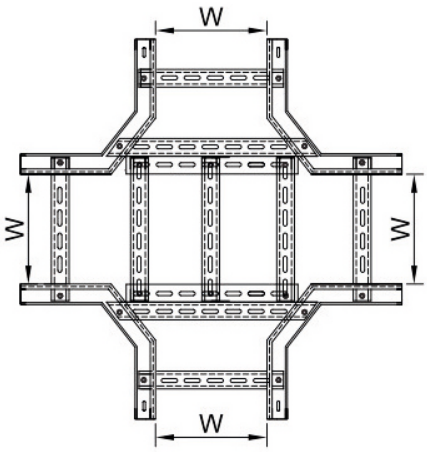
45° HORIZONTAL BEND



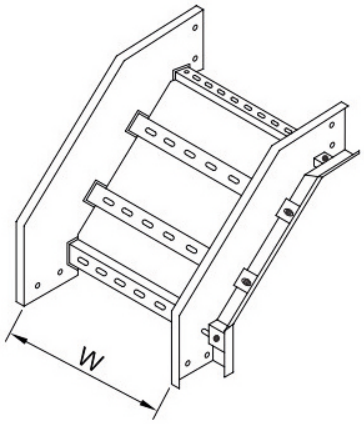
90° HORIZONTAL TEE



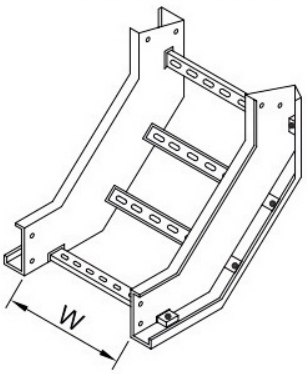
90° HORIZONTAL CROSS



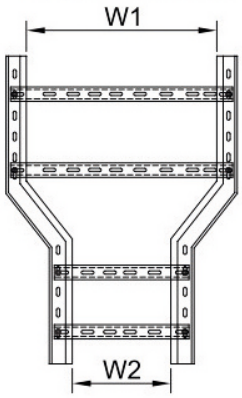
90° VERTICAL OUTSIDE BEND



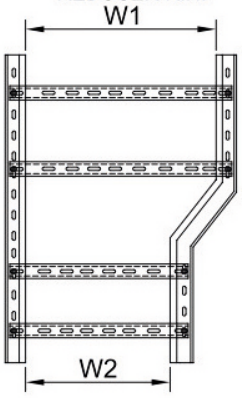
90° VERTICAL INSIDE BEND



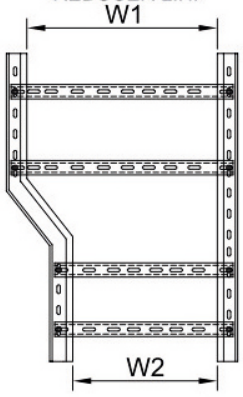
REDUCER CENTRAL



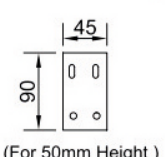
REDUCER R.H.



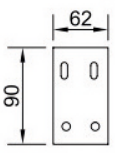
REDUCER L.H.



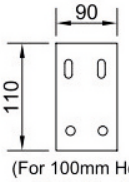
Tray Height	Coupler Size	Hardware
50mm	45x90mm	M6X16mm
75mm	62x90mm	M8X20mm
100mm	90x110mm	M8X20mm



(For 50mm Height) Plate Coupler



(For 75mm Height) Plate Coupler



(For 100mm Height) Plate Coupler

Fasteners : 04 Nos per Coupler
Finish : Electro - Zinc Plated.
Optional SS-304,SS-316

Coupler For 90°HB,45° HB,- 2 Nos per Bend
90° VBO/VBI & Reducers -2 Nos per Bend
For 90°Tee - 4 Nos per Bend
For 90°Cross - 6 Nos per Bend

Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

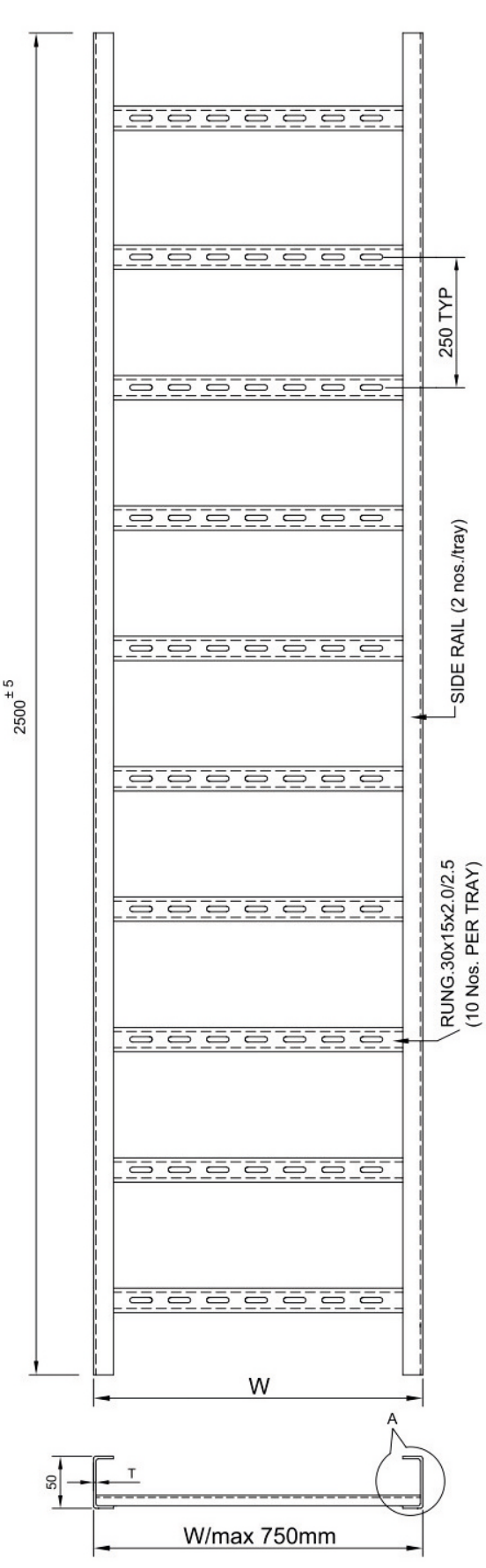
ALL DIMENSION IN mm. - N.T.S.

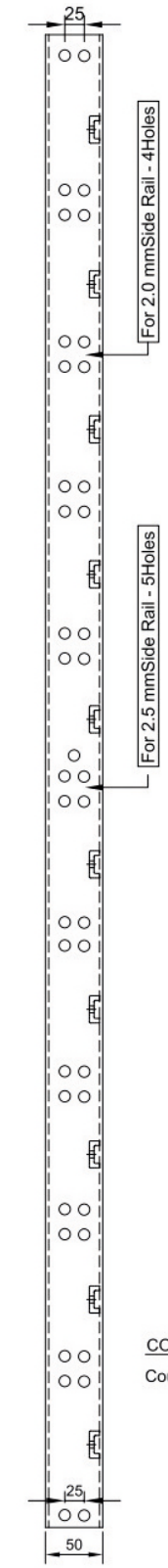
Standard Bending Radius : R-300,R-450 & R-600
Special Bending Radius : R-900 , R-1200, R-1500

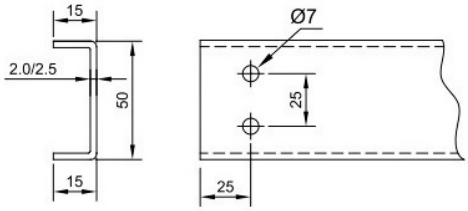
WELDER RUNG LADDER TRAY
50 mm FLANGE SERIES

TEMBO
Powering Ahead

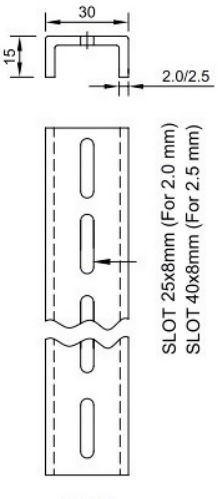
W	H	T	PRODUCT CODE
100	50	2.0/2.5	WRT10050153020/25
300	50	2.0/2.5	WRT30050153020/25
450	50	2.0/2.5	WRT45050153020/25
600	50	2.0/2.5	WRT60050153020/25
750	50	2.0/2.5	WRT75050153020/25



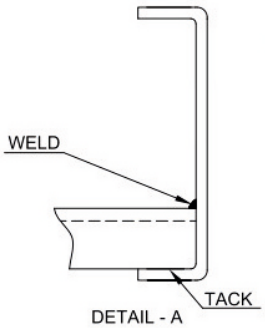




SIDE RAIL (2Nos. PER TRAY)



RUNG
(10Nos. PER TRAY)



DETAIL - A

COUPLING ARRANGEMENT

Couplers normally PLATE 45x90x2.0/2.5+4fastener of M6x16mm

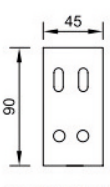
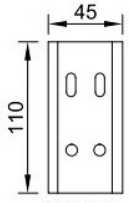


PLATE COUPLER
2 Nos per Tray



OPTIONAL
SLEEVE COUPLER

FASTENERS :- ELECTRO GALVANIZED
(Optional- SS 304)

FOR COUPLER PLATE
M6x16mm (8Nos. PER TRAY)

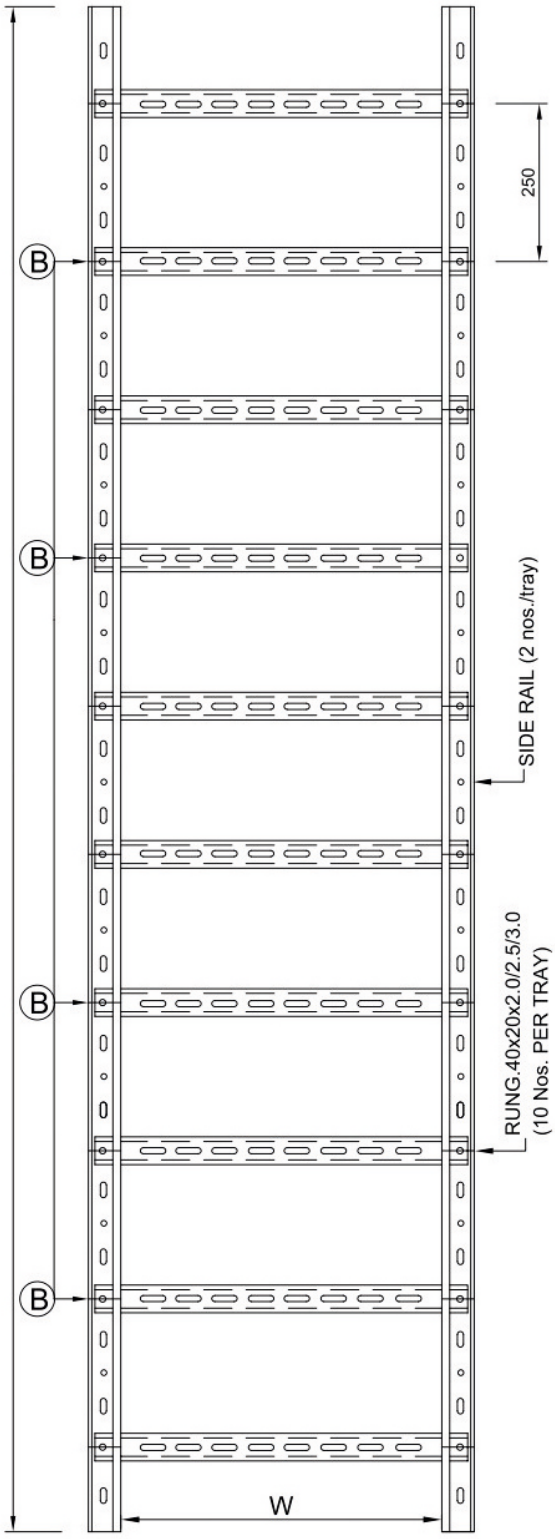
MATERIAL:- 2.0mm MILD STEEL. IS 1079

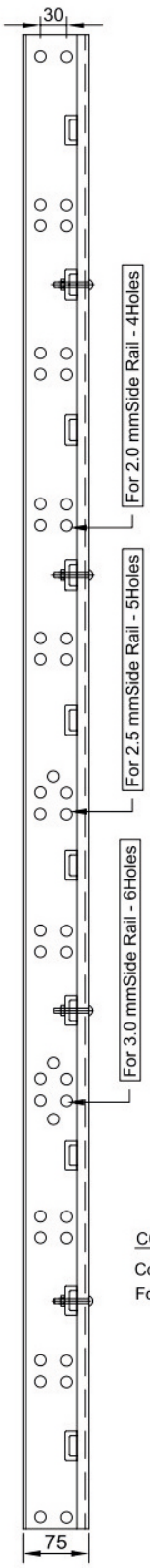
FINISH:- HOT DIP GALVANIZED
AS PER IS2629 - 65 MICRONS
ALT. FINISH POWDER COATED PAINT

ALL DIMENSION IN mm. - N.T.S.

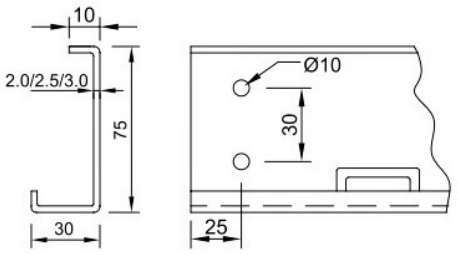
WELDER RUNG LADDER TRAY
75 mm FLANGE SERIES

TEMBO
Powering Ahead

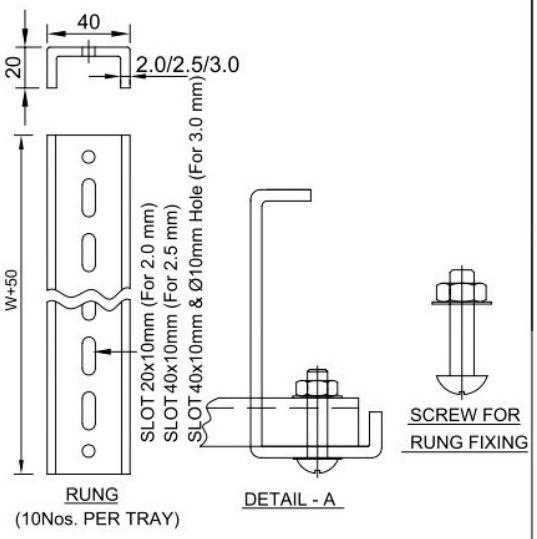




W	H	T	PRODUCT CODE
150	75	2.0/2.5/3.0	BRT150753020/25/30
300	75	2.0/2.5/3.0	BRT300753020/25/30
450	75	2.0/2.5/3.0	BRT450753020/25/30
600	75	2.0/2.5/3.0	BRT600753020/25/30
750	75	2.0/2.5/3.0	BRT750753020/25/30
900	75	2.0/2.5/3.0	BRT900753020/25/30
1200	75	2.5/3.0	BRT1200753025/30
1500	75	3.0	BRT1500753030



SIDE RAIL (2Nos. PER TRAY)



RUNG
(10Nos. PER TRAY)

DETAIL - A

COUPLING ARRANGEMENT

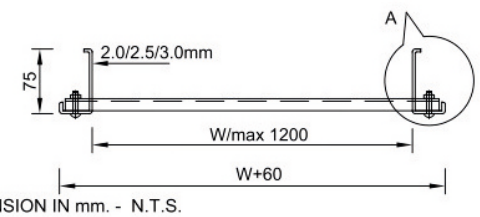
Couplers normally PLATE 62x90x2.5+4fastener of 8x20
For wide span SLEEVE type 62x110x2.5+4 fastener of M8x20.
& 2 nos.of M6x16mm(optinal)

FASTENERS :- ELECTRO GALVANIZED

FOR TRAY ASSEMBLY
M8x35mm(8 Nos. PER TRAY)

FOR COUPLER PLATE
M8x20mm (8Nos. PER TRAY)

MATERIAL:-
MILD STEEL AS PER IS 1079.
ALUMINIUM SHEET AS PER IS 737.



ALL DIMENSION IN mm. - N.T.S.

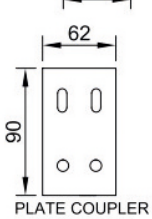
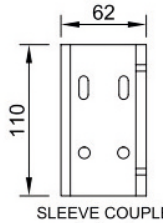


PLATE COUPLER
2 Nos. Per Tray



SLEEVE COUPLER
Optional

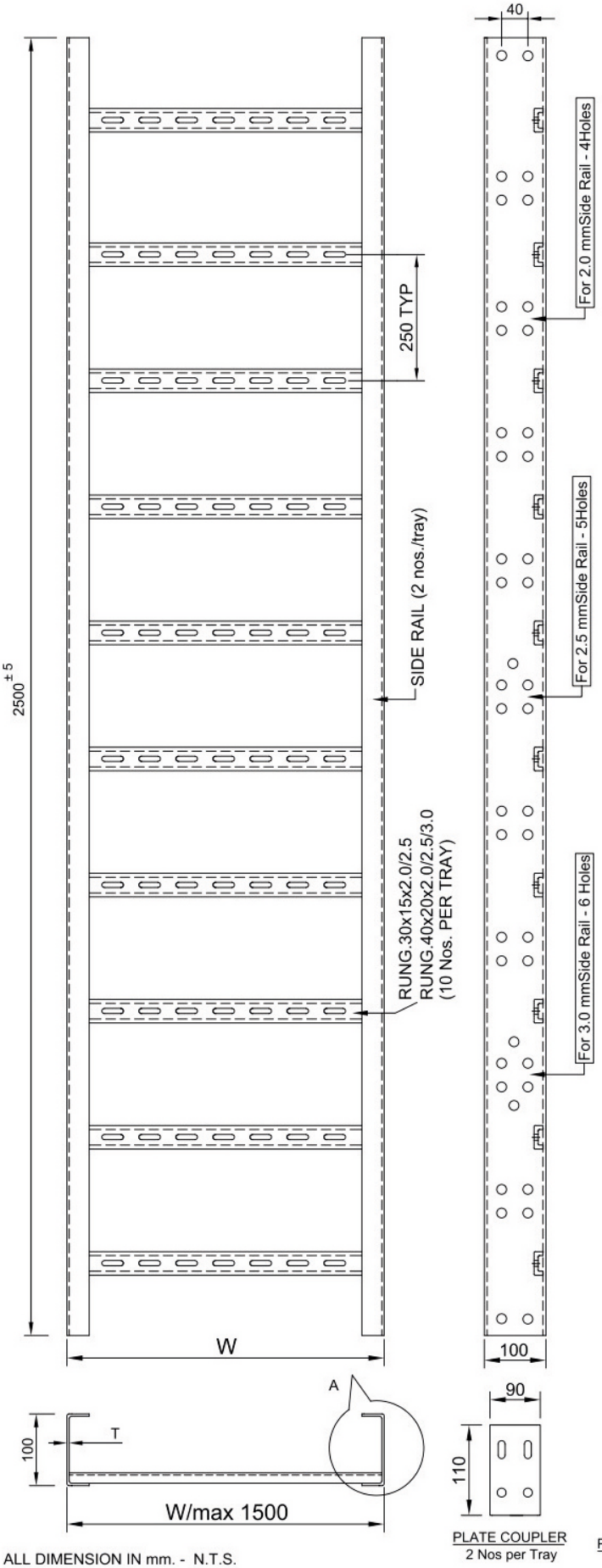
Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum
*ALM. - Aluminum Marine grade

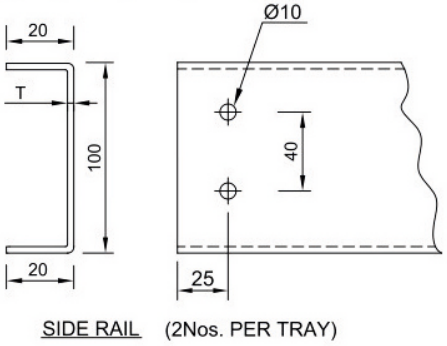
WELDER RUNG LADDER TRAY
100 mm FLANGE SERIES

TEMBO
Powering Ahead

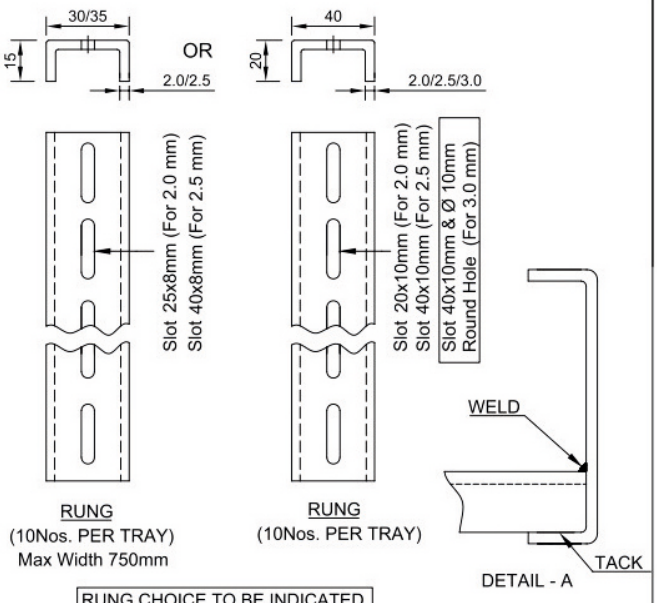


W	H	T	T	T	PRODUCT CODE
150	100	2.0	2.5	3.0	WRT1501002030/4020/25/30
300	100	2.0	2.5	3.0	WRT3001002030/4020/25/30
450	100	2.0	2.5	3.0	WRT4501002030/4020/25/30
600	100	2.0	2.5	3.0	WRT6001002030/4020/25/30
750	100	2.0	2.5	3.0	WRT7501002030/4020/25/30
900	100	2.0	2.5	3.0	WRT9001002030/4020/25/30
1000	100	2.0	2.5	3.0	WRT10001002030/4020/25/30
1200	100	X	2.5	3.0	WRT1200100204025/30
1500	100	X	X	3.0	WRT1500100204030





SIDE RAIL (2Nos. PER TRAY)

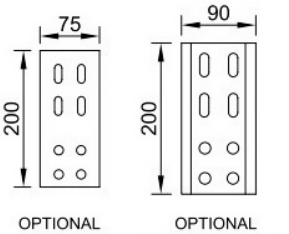


RUNG
(10Nos. PER TRAY)
Max Width 750mm

RUNG
(10Nos. PER TRAY)

DETAIL - A

RUNG CHOICE TO BE INDICATED



OPTIONAL
PLATE COUPLER

OPTIONAL
SLEEVE COUPLER

COUPLING ARRANGEMENT

Couplers normally PLATE 90x110x2.0/2.5/3.0 +4fastener of 8x20

FASTENERS :- ELECTRO GALVANIZED
(Optional- SS 304)

FOR COUPLER-(ROUND HEAD)
M8x20mm(8 Nos. PER TRAY)

MATERIAL:-
MILD STEEL AS PER IS 1079.
ALUMINIUM SHEET AS PER IS 737.

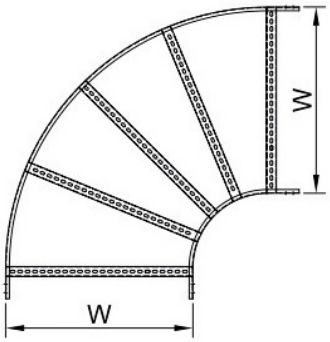
FINISH:- HOT DIP GALVANIZED
AS PER IS2629 - 65 MICRONS
ALT. FINISH POWDER COATED PAINT

ALL DIMENSION IN mm. - N.T.S.

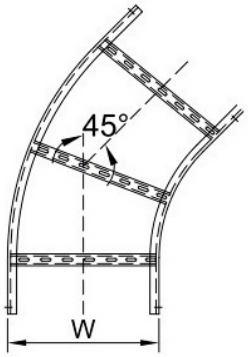
WELDER RUNG LADDER
TRAY ACCESSORIES

TEMBO
Powering Ahead

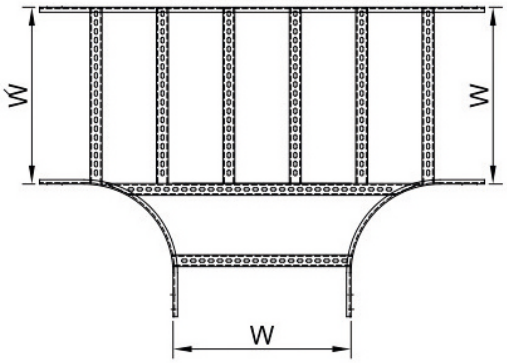
90° HORIZONTAL BEND



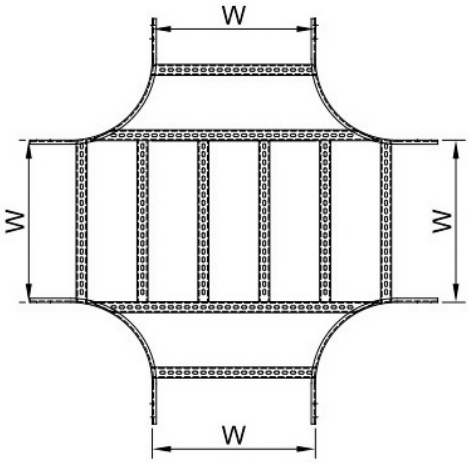
45° HORIZONTAL BEND



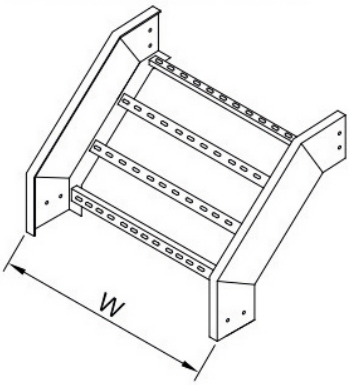
90° HORIZONTAL TEE



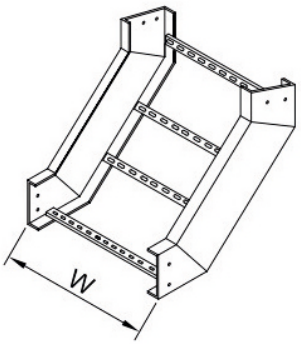
90° HORIZONTAL CROSS

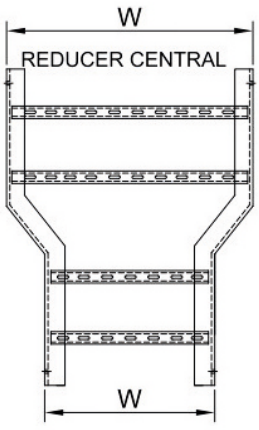


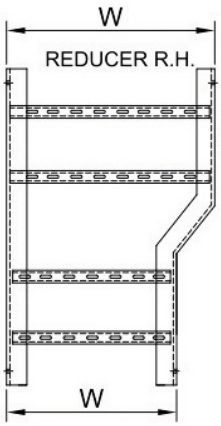
90° VERTICAL OUTSIDE BEND

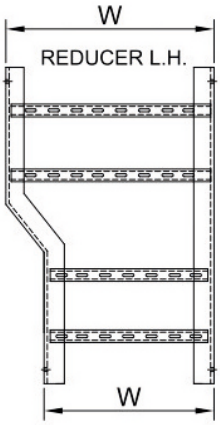


90° VERTICAL INSIDE BEND

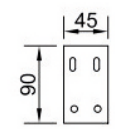




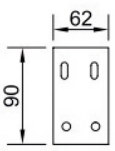




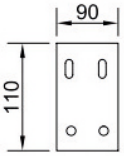
Tray Height	Coupler Size	Hardware
50mm	45x90mm	M6X16mm
75mm	62x90mm	M8X20mm
100mm	90x110mm	M8X20mm



(For 50mm Height) Plate Coupler



(For 75mm Height) Plate Coupler



(For 100mm Height) Plate Coupler

Fasteners : 04 Nos per Coupler
Finish : Electro - Zinc Plated.
Optional SS-304,SS-316

Coupler For 90°HB,45° HB,- 2 Nos per Bend
90° VBO/VBI & Reducers -2 Nos per Bend
For 90°Tee - 4 Nos per Bend
For 90°Cross - 6 Nos per Bend

Finish:
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
*HD+PC.: HD+Powder Coated.

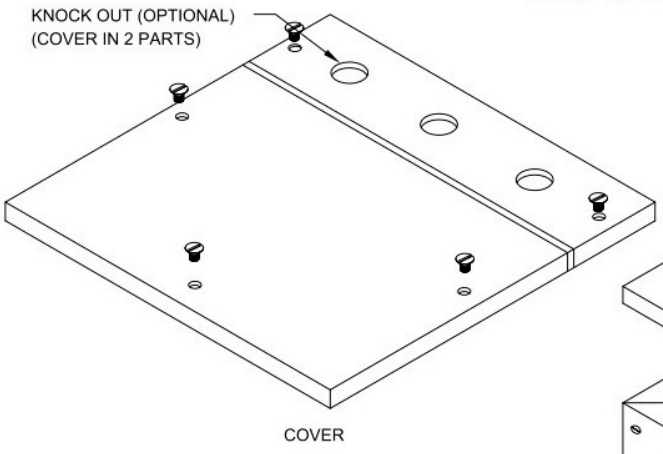
Standard Bending Radius : R-300,R-450 & R-600
Special Bending Radius : R-900 , R-1200, R-1500

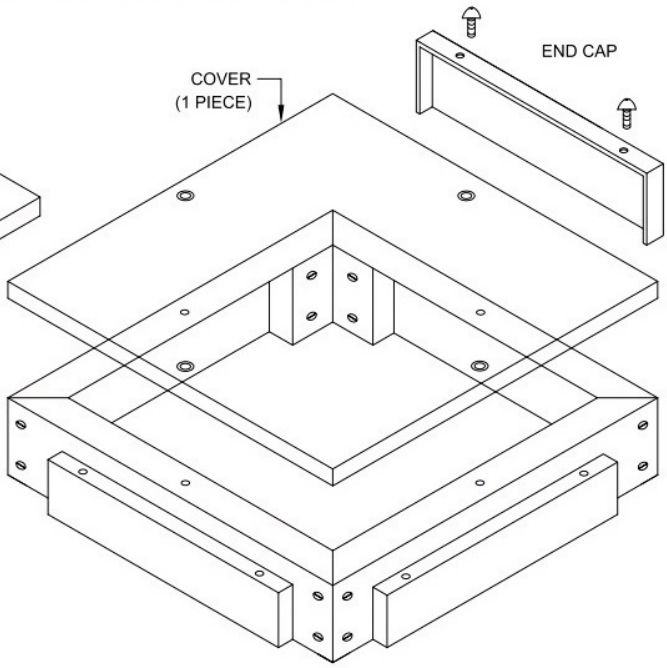
ALL DIMENSION IN mm. - N.T.S.

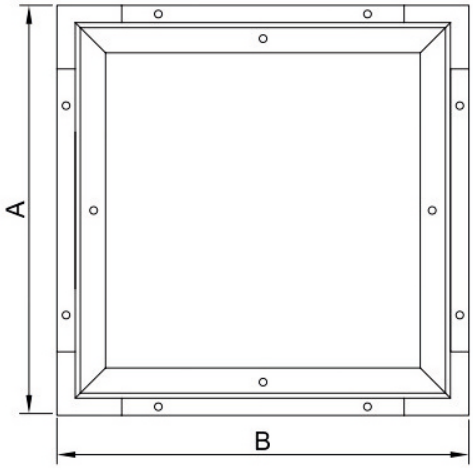
FLOOR JUNCTION BOX WITH COVER (UBJB TYPE)

TEMBO
Powering Ahead

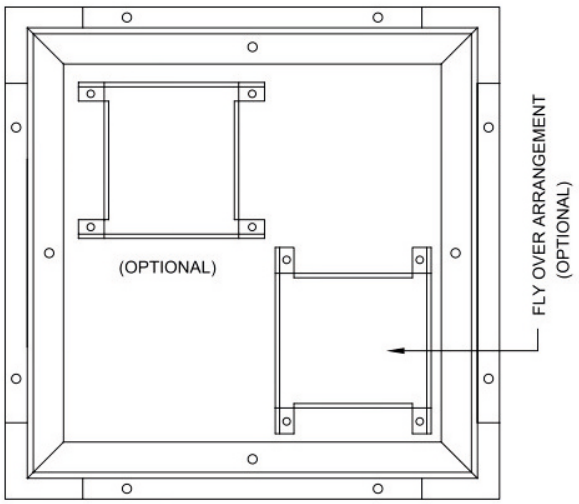
4-WAY JUNCTION BOX WITH COVER



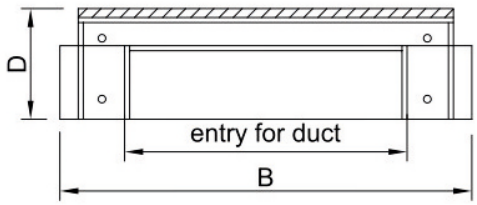




JUNCTION BOX



JUNCTION BOX WITH
FLY OVER ARRANGEMENT.



JUNCTION BOX SUITABLE FOR WIRE DUCT
OF JWD-SERIES & IWD SERIES.

SIZE OF WIRE DUCT W x d x t (mm)	SIZE OF JUNCTION BOX A x B x D (mm)
100 x 50 x 1.6/2.0	172 x 172 x 68
150 x 50 x 1.6/2.0	222 x 222 x 68
200 x 50 x 1.6/2.0	272 x 272 x 68
300 x 50 x 1.6/2.0	372 x 372 x 68
450 x 50 x 1.6/2.0	522 x 522 x 68

A = W + 72 mm.
B = W + 72 mm.
D = d + 18 mm.

w = Widt of wire duct
d = Depth of wire duct

MATERIAL

HOT DIP AS PER IS 4759
PRE GALVANISED SHEET - IS 277
ALUMINIUM - IS 737

FINISH

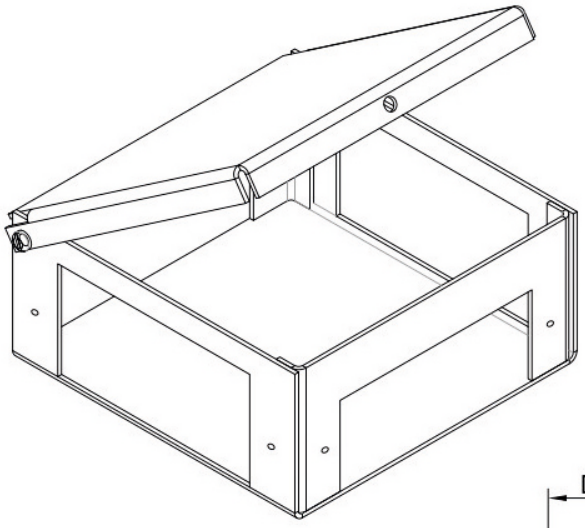
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum

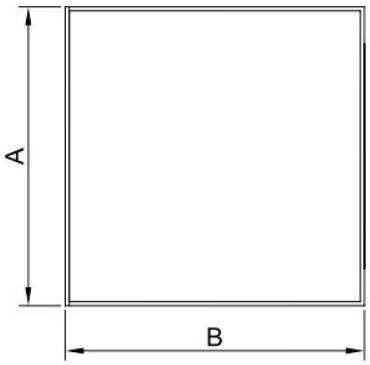
*End Cap shall be pre galvez.finish only
* All Optional items Shall be charged extra

ALL DIMENSION IN mm. - N.T.S.

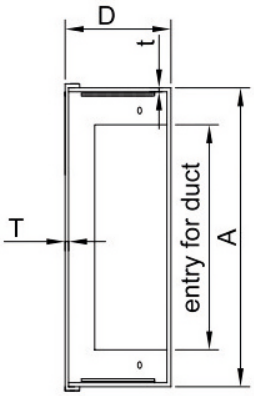
CEILING JUNCTION BOX
HINGE COVER TYPE (HCJB)

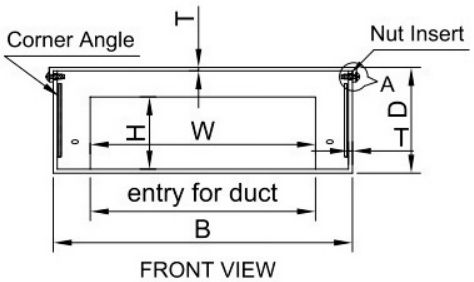
TEMBO
Powering Ahead



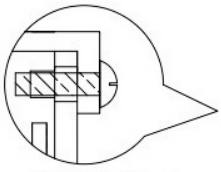


TOP VIEW





FRONT VIEW



DETAIL OF - A

JUNCTION BOX SUITABLE FOR WIRE DUCT
FOR SURFACE APPLICATION.

SIZE OF WIRE DUCT W x d x t (mm)	SIZE OF JUNCTION BOX A x B x D (mm)
100 x 40 x 1.6	150 x 150 x 60
150 x 40 x 1.6	200 x 200 x 60
200 x 40 x 1.6	250 x 250 x 60
300 x 40 x 1.6	350 x 350 x 60

A = W + 50 mm.
B = W + 50 mm.
D = d + 20 mm.

w = Width of wire duct
d = Depth of wire duct

MATERIAL

MILD STEEL - IS 1079
PRE GALVANISED SHEET - IS 277

ALUMINIUM - IS 737

FINISH

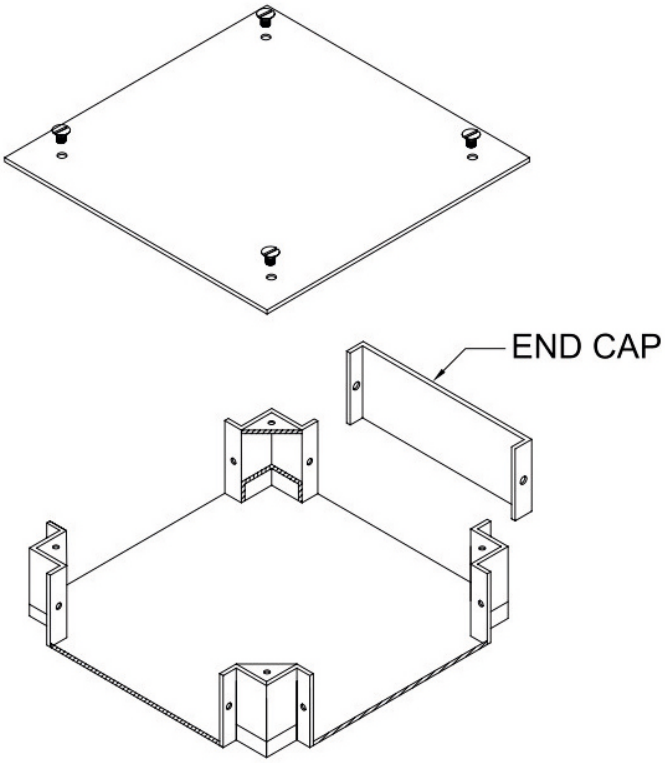
* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.
* AL. - Aluminum

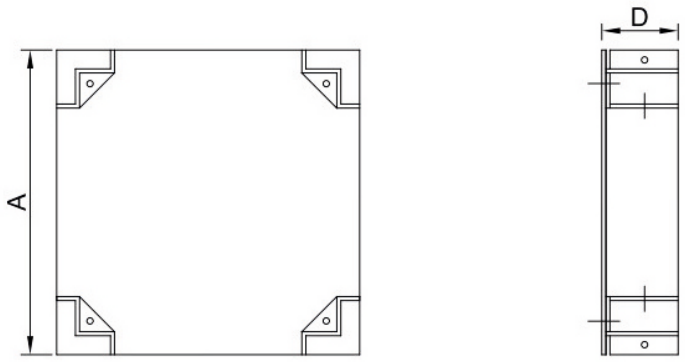
ALL DIMENSION IN mm. - N.T.S.

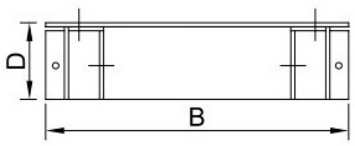
JUNCTION BOX (FLUSH WITHIN FLOOR CAVITY)

TEMBO
Powering Ahead

JUNCTION BOX WITH COVER (FLUSH TO FINISH FLOOR)







MATERIAL

MILD STEEL - IS 1079
PRE GALVANISED SHEET - IS 277

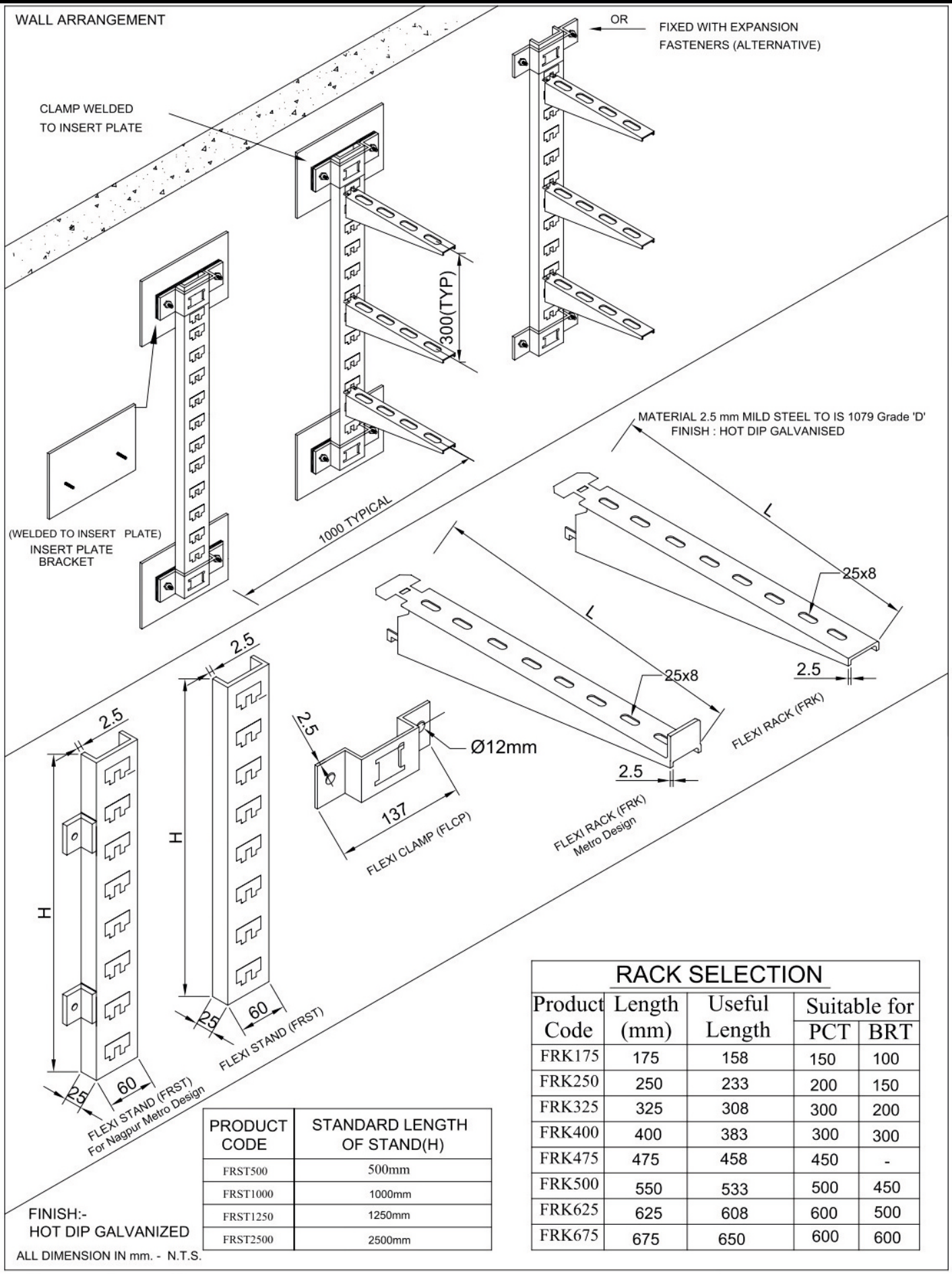
FINISH

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.
* PG. - Pre Galvanized
* SS. - Stainless Steel.

ALL DIMENSION IN mm. - N.T.S.

FLEXIRACK SUPPORT SYSTEM

TEMBO
Powering Ahead



PRODUCT CODE	STANDARD LENGTH OF STAND(H)
FRST500	500mm
FRST1000	1000mm
FRST1250	1250mm
FRST2500	2500mm

FINISH:-
HOT DIP GALVANIZED

ALL DIMENSION IN mm. - N.T.S.

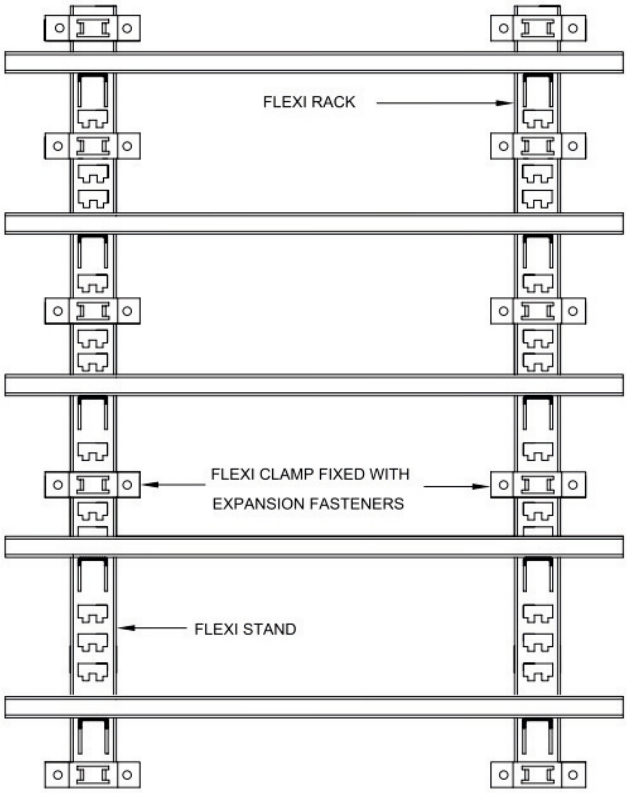
RACK SELECTION

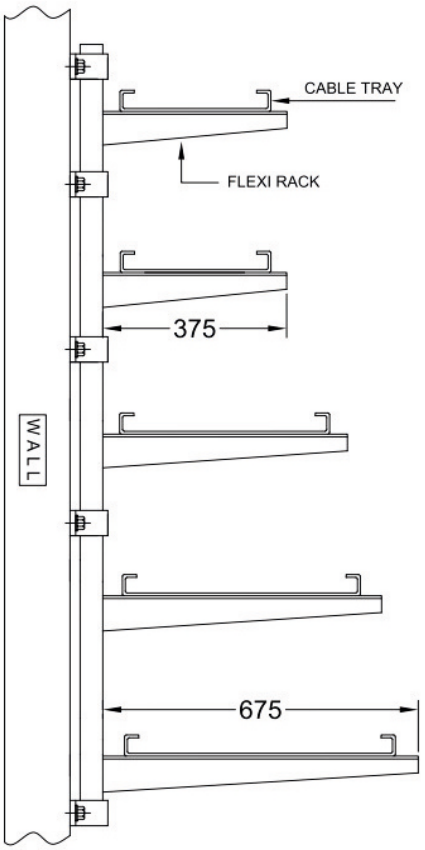
Product Code	Length (mm)	Useful Length	Suitable for	
			PCT	BRT
FRK175	175	158	150	100
FRK250	250	233	200	150
FRK325	325	308	300	200
FRK400	400	383	300	300
FRK475	475	458	450	-
FRK500	550	533	500	450
FRK625	625	608	600	500
FRK675	675	650	600	600

FLEXIRACK COMPONENTS FOR WALL ARRANGEMENT

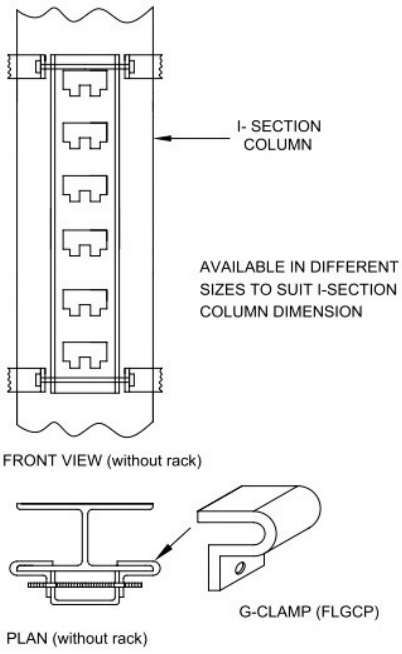
TEMBO
Powering Ahead

INSTALLATION AS CARRIED OUT FOR POWER GRID CORPORATION LTD. BY CROMPTON GREAVES LTD. AT BAKRESHWAR (W.B)



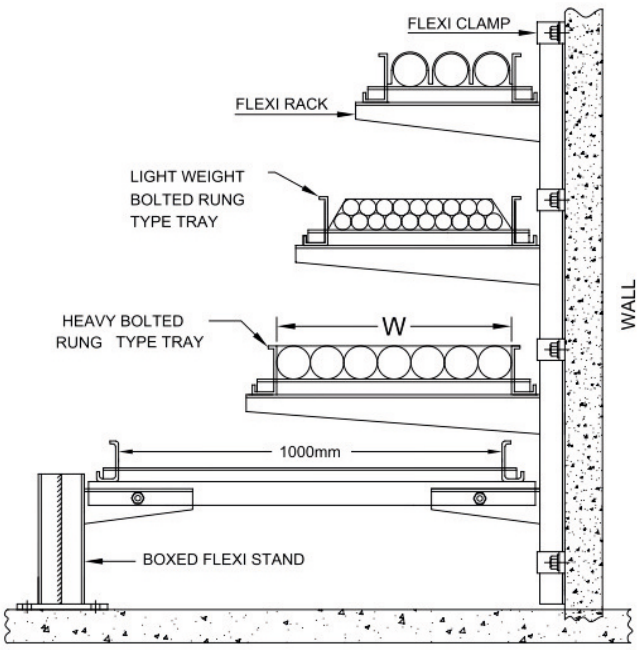


FLEXIRACK SYSTEM MOUNTED
ON I-SECTION COLUMN.



ALL DIMENSION IN mm. - N.T.S.

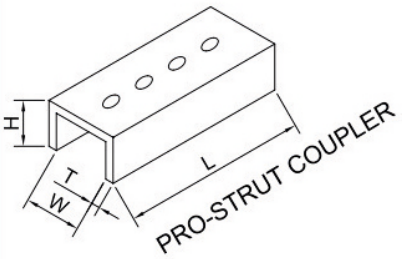
RACK SYSTEM AS INSTALLED AT
NCPA (TUNNEL) NARIMAN POINT MUMBAI.



FINISH:-
HOT DIP GALVANIZED

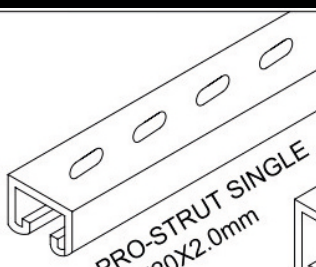
PRO-STRUT SUPPORT SYSTEM WITH ACCESSORIES

TEMBO
Powering Ahead

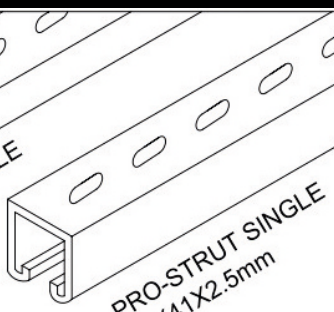


PRO-STRUT COUPLER

PRODUCT CODE	COUPLER SIZE (WxHxLxT)
PPC 402020	41x15x200x2.0
PPC 414125	42x20x200x2.0



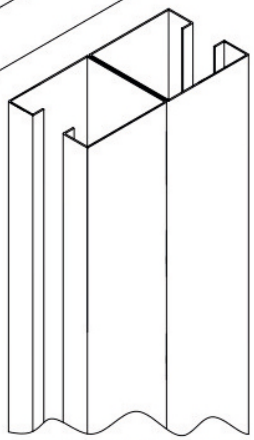
PRO-STRUT SINGLE 40X20X2.0mm



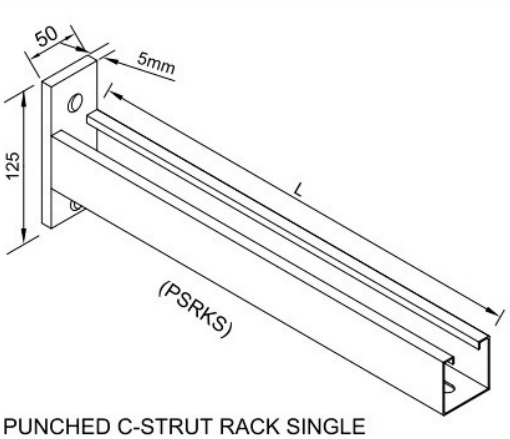
PRO-STRUT SINGLE 41X41X2.5mm

FINISH:-
HOT DIP GALVANIZED

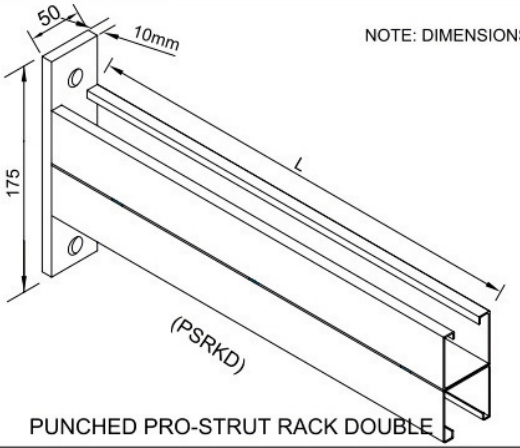
PRODUCT CODE	CROSS SECTION	Thickness (t) mm
PPS402020	40 x 20	2.0
PPSD402020	40 x 20	2.0
PPS414125	41 x 41	2.5
PPSD414125	41 x 41	2.5



PRO-STRUT DOUBLE
41x41x2.5



PUNCHED C-STRUT RACK SINGLE



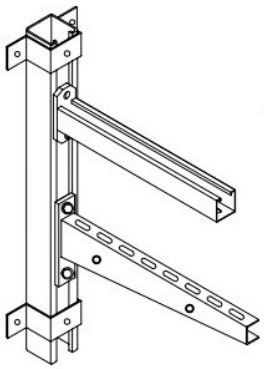
PUNCHED PRO-STRUT RACK DOUBLE

NOTE: DIMENSIONS OF ALL RACKS 41x41x2.5 mm ONLY

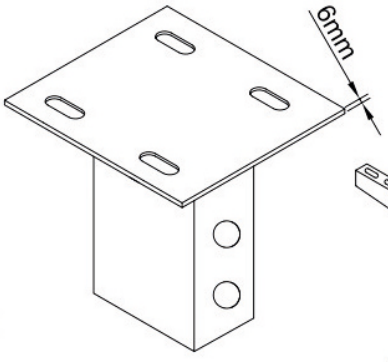
PRODUCT CODE	L (mm)	FINISH
PSRKS 175mm	175	HD/PC
PSRKS 225mm	225	HD/PC
PSRKS 375mm	375	HD/PC
PSRKS 525mm	525	HD/PC
PSRKS/D 675mm	675	HD/PC
PSRKS/D 825mm	825	HD/PC
PSRKS/D 975mm	975	HD/PC

* HD. - Hot Dip Galvanized
* PC. - Powder Coated.

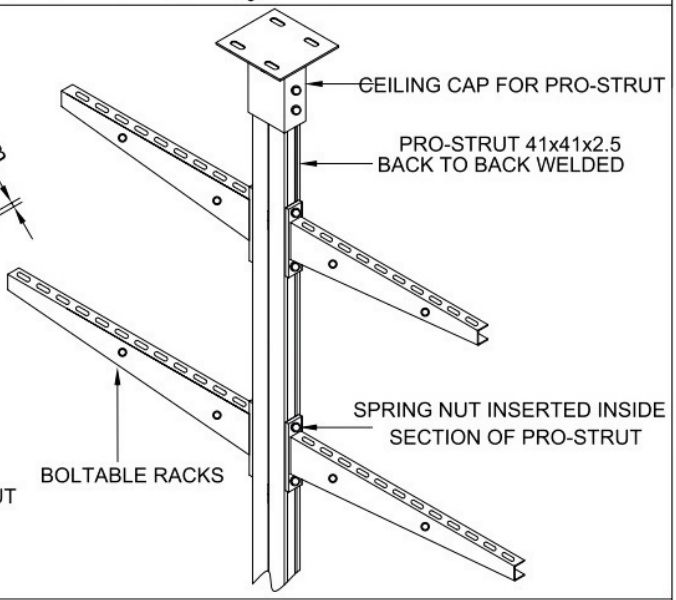
PRO-STRUT CEILING CAP (PSCS - Single)
(PSCD - Double)
(T = 3 mm)



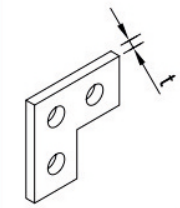
PRO-STRUT MOUNTING ON WALL



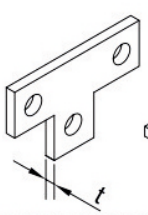
CEILING CAP FOR PRO-STRUT



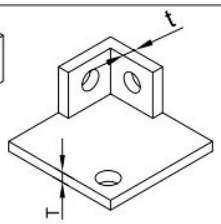
FINISH:-
HOT DIP GALVANIZED



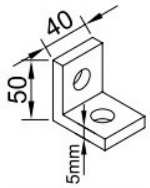
PRO-STRUT FRAMING ELBOW (PSFE)



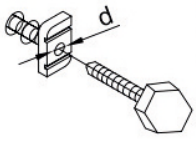
PRO-STRUT FRAMING TEE (PSFT)



PRO-STRUT FRAMING BASE (PSFB)



PRO-STRUT FRAMING ANGLE (PSFA)



SPRING NUT WITH HEX BOLT (CSN)

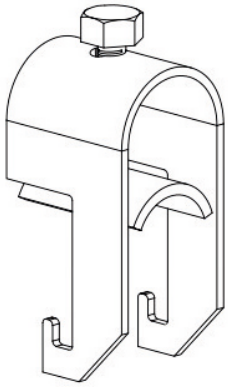
TYPES OF SPRING NUT	PART No.
SPRING NUT 4020 - 6 mm	PSN2060
SPRING NUT 4020 - 8 mm	PSN2080
SPRING NUT 4020-10 mm	PSN20100
SPRING NUT 4141 - 8 mm	PSN4180
SPRING NUT 4141 -10 mm	PSN41100
SPRING NUT 4141 - 12 mm	PSN41120

C-STRUT FRAMING ELBOW
T = 5 mm
t = 3.5 mm
d = 6, 8, 10, & 12 mm

ALL DIMENSION IN mm. - N.T.S.

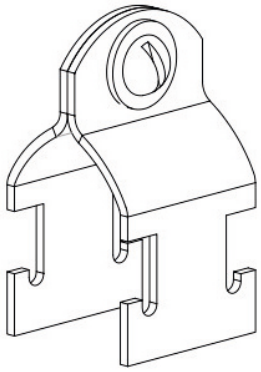
CABLE CLAMPING ON “C” STRUT

TEMBO
Powering Ahead



HOOK CLAMP : SIZES AVAILABLE FOR CABLE DIAMETERS

Cable Dia	Product Code
15 mm	PSHC15
20 mm	PSHC20
25 mm	PSHC25
30 mm	PSHC30
40 mm	PSHC40
50 mm	PSHC50

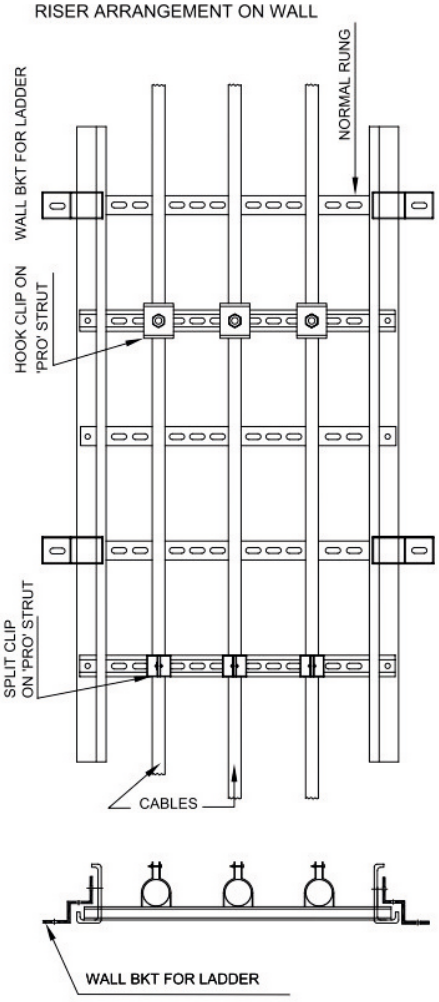


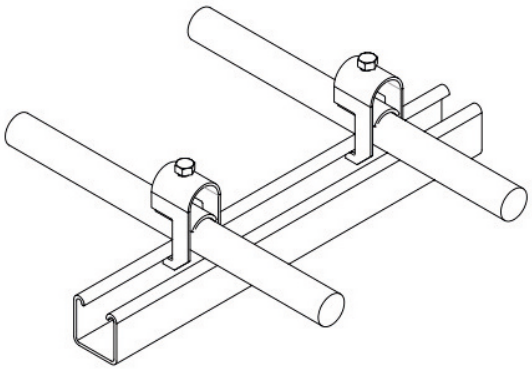
SPLIT CLIP : SIZES AVAILABLE FOR CABLE DIAMETERS

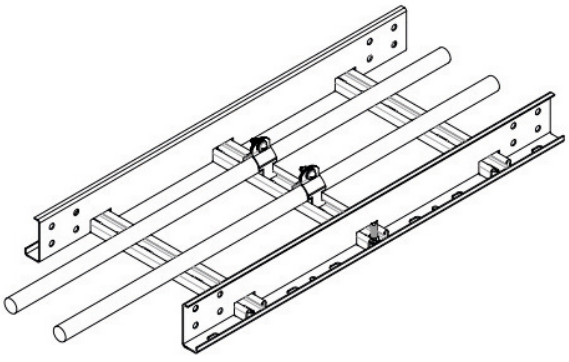
Cable Dia	Product Code
25mm-30mm	PSSC25
35mm-40mm	PSSC35
45mm-50mm	PSSC45
55mm-60mm	PSSC55
75mm-80mm	PSSC75
100mm-105mm	PSSC100

WALL

RISER ARRANGEMENT ON WALL







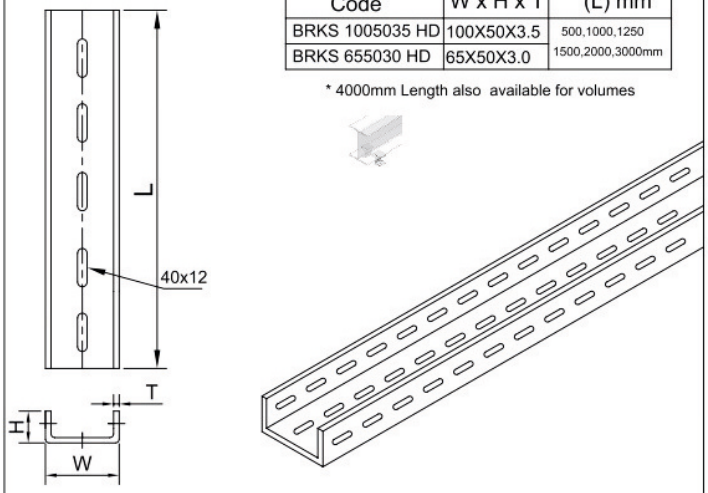
ALL DIMENSION IN mm. - N.T.S.

BOLTABLE RACK SUPPORT

TEMBO
Powering Ahead

Product Code	Size W x H x T	Std. Length (L) mm
BRKS 1005035 HD	100X50X3.5	500,1000,1250
BRKS 655030 HD	65X50X3.0	1500,2000,3000mm

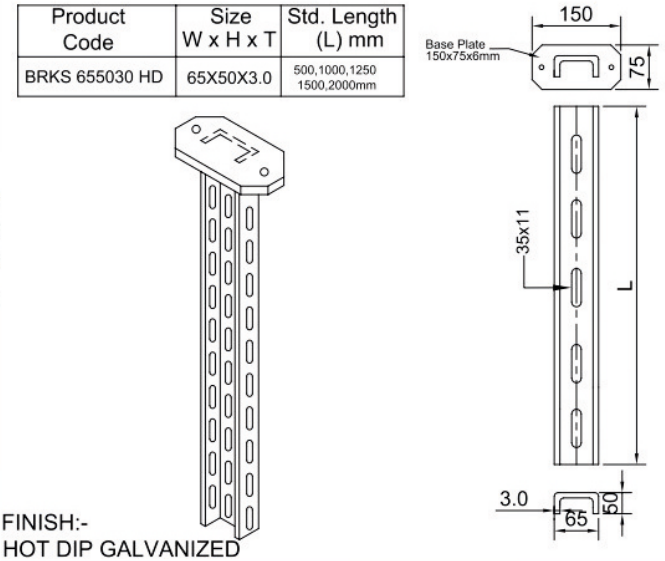
* 4000mm Length also available for volumes



BOLTABLE RACK STAND
(BRKS) -①

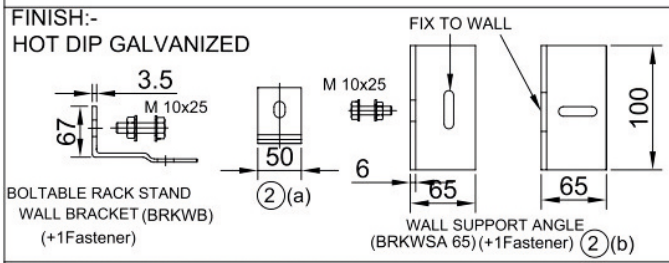
FINISH:-
HOT DIP GALVANIZED

Product Code	Size W x H x T	Std. Length (L) mm
BRKS 655030 HD	65X50X3.0	500,1000,1250 1500,2000mm



FINISH:-
HOT DIP GALVANIZED

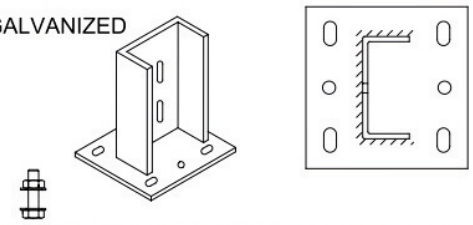
FINISH:-
HOT DIP GALVANIZED



BOLTABLE RACK STAND
WALL BRACKET (BRKWB)
(+1Fastener)

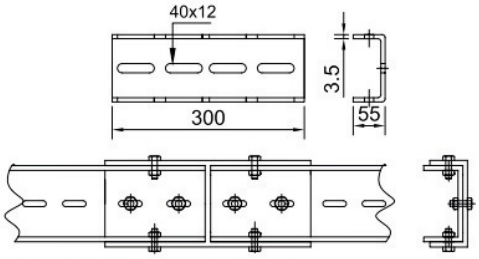
②(a)

WALL SUPPORT ANGLE
(BRKWSA 65) (+1Fastener) ②(b)



BOLTABLE RACK STAND CEILING CAP(BRKCC1560)
(M10X25mm 2 Fastener) ②

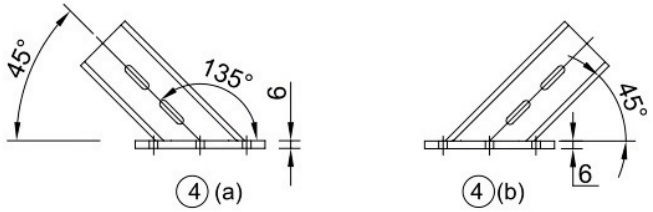
BOLTABLE RACK STAND COUPLER FOR 100X50MM CHANNEL



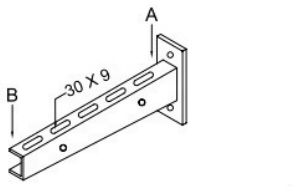
BOLTABLE RACK STAND COUPLER
(+8Fastener) (BRKCP) -⑥

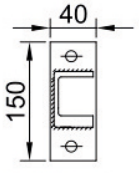
FINISH:-
HOT DIP GALVANIZED

FINISH:-
HOT DIP GALVANIZED



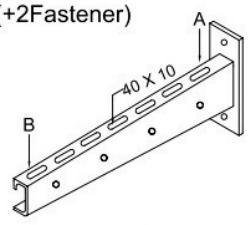
BOLTABLE RACK STAND
INCLINED CAP (BRKIC 45°) (+2Fastener)

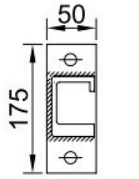




175 to 675mm

BOLTABLE RACK (BRK) -UPTO ⑤
(+2Fastener)

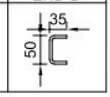


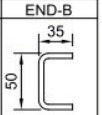


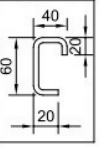
825 / 975 / 1100 / 1220 mm

BOLTABLE RACK (BRK) -UPTO ⑨
(+2Fastener)

RACK SELECTION		
Product Code	Tray L(mm)	Rack L(mm)
BRK125	100	125
BRK225	150	225
BRK275	200	275
BRK375	300	375
BRK525	450	525
BRK575	500	575
BRK675	600	675
BRK825	750	825
BRK975	900	975
BRK1100	1000	1100
BRK1220	1200	1200

Sr. No.	RACK LENGTH (L)	RACK THK.	SECTION END -A	SECTION END-B
01	175mm	2.0mm		
02	225mm	2.0mm		
03	275mm	2.0mm		
04	325mm	2.0mm		

Sr. No.	RACK LENGTH (L)	RACK THK.	SECTION END-A	SECTION END-B
01	325mm	2.5mm		
02	375mm	2.5mm		
03	525mm	2.5mm		
04	575mm	2.5mm		
05	675mm	2.5mm		

Sr. No.	RACK LENGTH (L)	RACK THK.	SECTION END -A	SECTION END -B
06	825mm	3.0mm		
07	975mm	3.0mm		
08	1100mm	3.0mm		
09	1220mm	3.5mm		

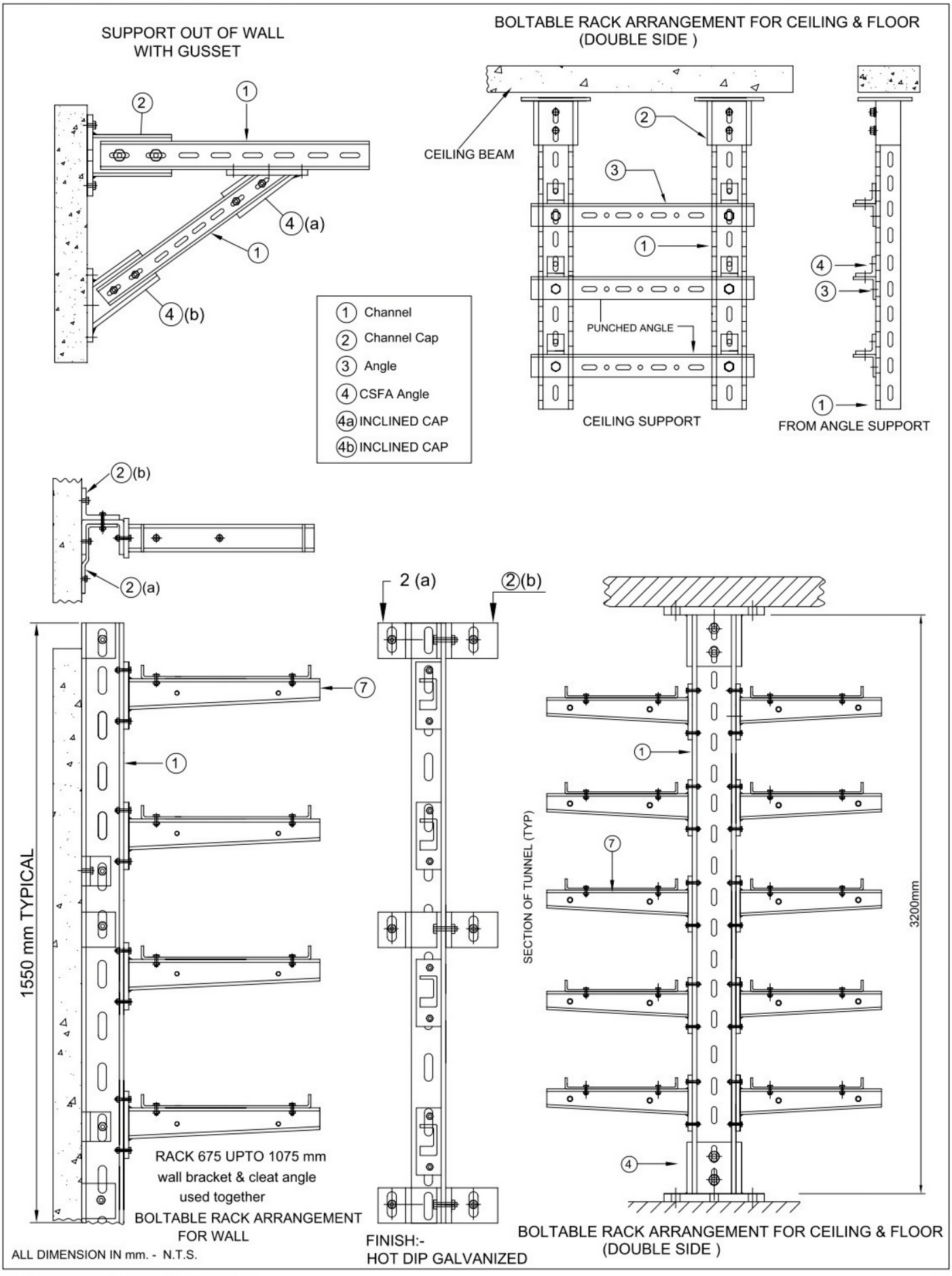
ALL DIMENSION IN mm. - N.T.S.

FINISH:-
HOT DIP GALVANIZED

FOR APPLICATIONS SEE NEXT PAGE

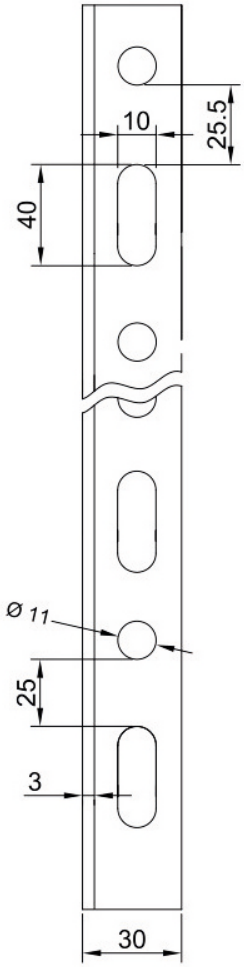
BOLTABLE RACK SUPPORT (APPLICATION)

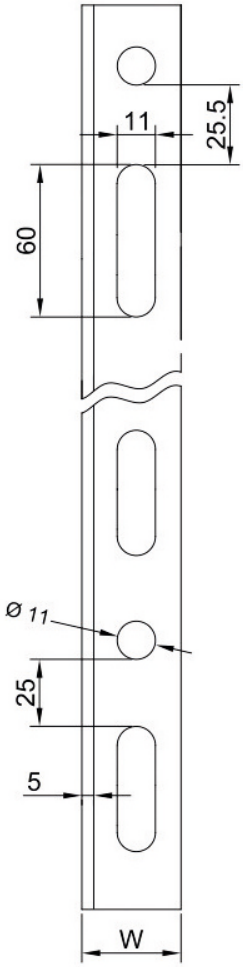
TEMBO
Powering Ahead

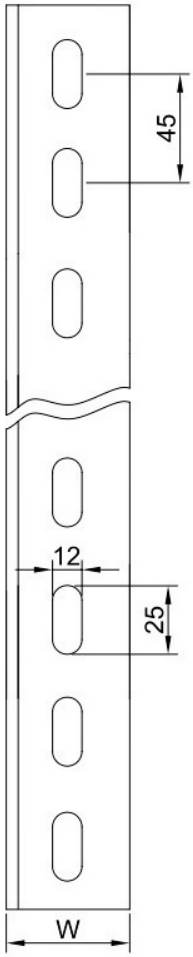


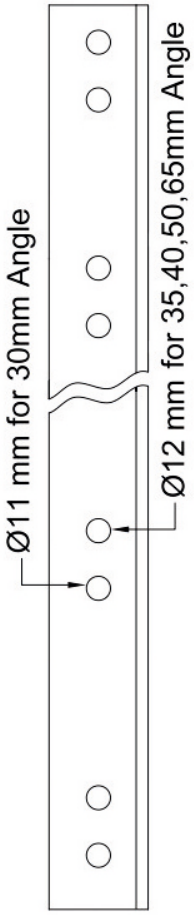
PUNCHED ANGLE SUPPORT SYSTEM

TEMBO
Powering Ahead

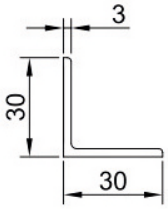


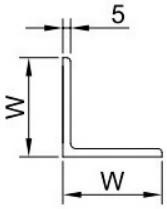


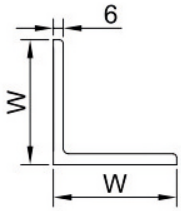




2nd FLANGE HAS
COMMON PUNCH PATTERN
FOR 35/40/50/65x5/6mm







Product Code	Size W x T	Std. Length (L) mm
PA 3030 HD	30X30X3.0	3000mm
PA 3550 HD	35X35X5.0	
PA 4050 HD	40X40X5.0	
PA 5050 HD	50X50X5.0	
PA 5060 HD	50X50X6.0	
PA 6560 HD	65X65X6.0	

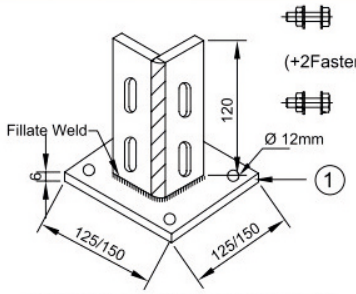
MATERIALS:-
MILD STEEL ANGLES TO IS 2026

FINISH:-
HOT DIP GALVANIZED, SELF FINISH,

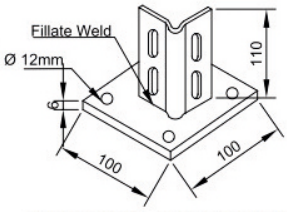
ALL DIMENSION IN mm. - N.T.S.

PUNCHED ANGLE SUPPORT SYSTEM APPLICATION

TEMBO
Powering Ahead



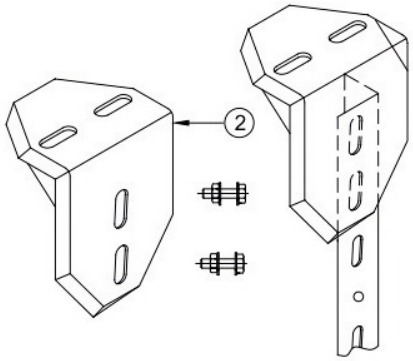
PUNCHED ANGLE HOLDER
(PAHWP12540/50)
(PAHWP15065)



PUNCHED ANGLE HOLDER
(PAHFP10035/40)

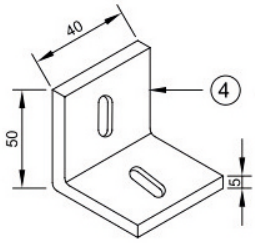
DISCRIPTION	PART No.
PUNCHED ANGLE HOLDER FORMED PLATE 100x100 FOR 35x35x5mm ANGLE	PAHFP10035
PUNCHED ANGLE HOLDER FORMED PLATE 100x100 FOR 40x40x5mm ANGLE	PAHFP10040
PUNCHED ANGLE HOLDER WELDED PLATE 125x125 FOR 50x50x6mm ANGLE	PAHWP12550
PUNCHED ANGLE HOLDER WELDED PLATE 150x150 FOR 65x65x6mm ANGLE	PAHWP15065

FINISH:-
HOT DIP GALVANIZED



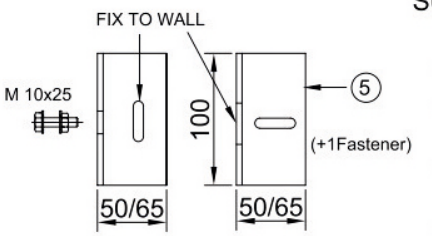
PUNCHED ANGLE HOLDER
(FOLDED PLATE) (PAHFP) (+2Fasteners)

FINISH:-
HOT DIP GALVANIZED



PUNCHED ANGLE ASSEMBLY
REINFORCEMENT (CSFA)
(SAME AS C-STRUT FRAMING ANGLE)

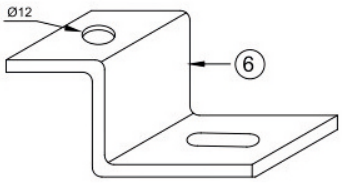
FINISH:-
HOT DIP GALVANIZED



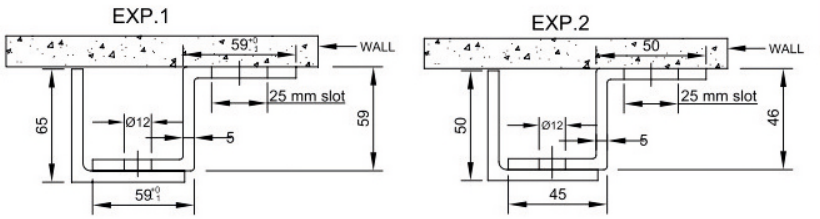
WALL
SUPPORT ANGLE
FOR WALL

SIZE	PART No.
50	(WSA50)
65	(WSA65)

FINISH:-
HOT DIP GALVANIZED

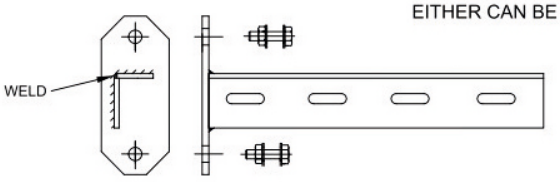


PUNCHED ANGLE SPACER BRACKET (PASB50/65)

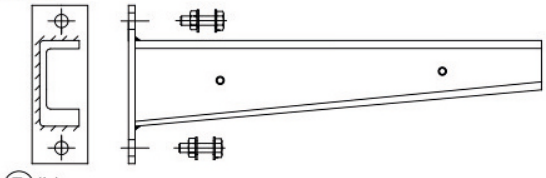


FINISH:-
HOT DIP GALVANIZED

EITHER CAN BE USED WITH ANGLE



7(a) BOLTABLE ANGLE RACK (+2 FASTENERS)



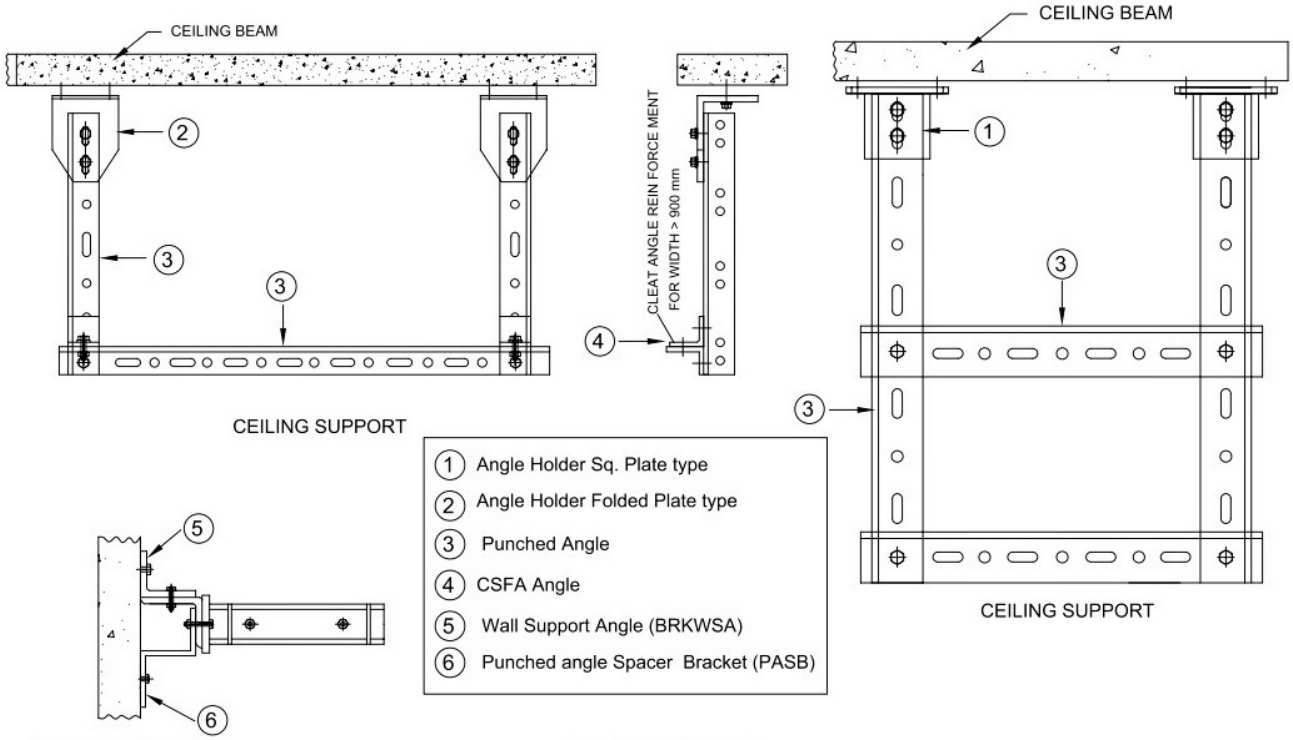
7(b) BOLTABLE RACK (+2 FASTENERS)

FINISH:-
HOT DIP GALVANIZED

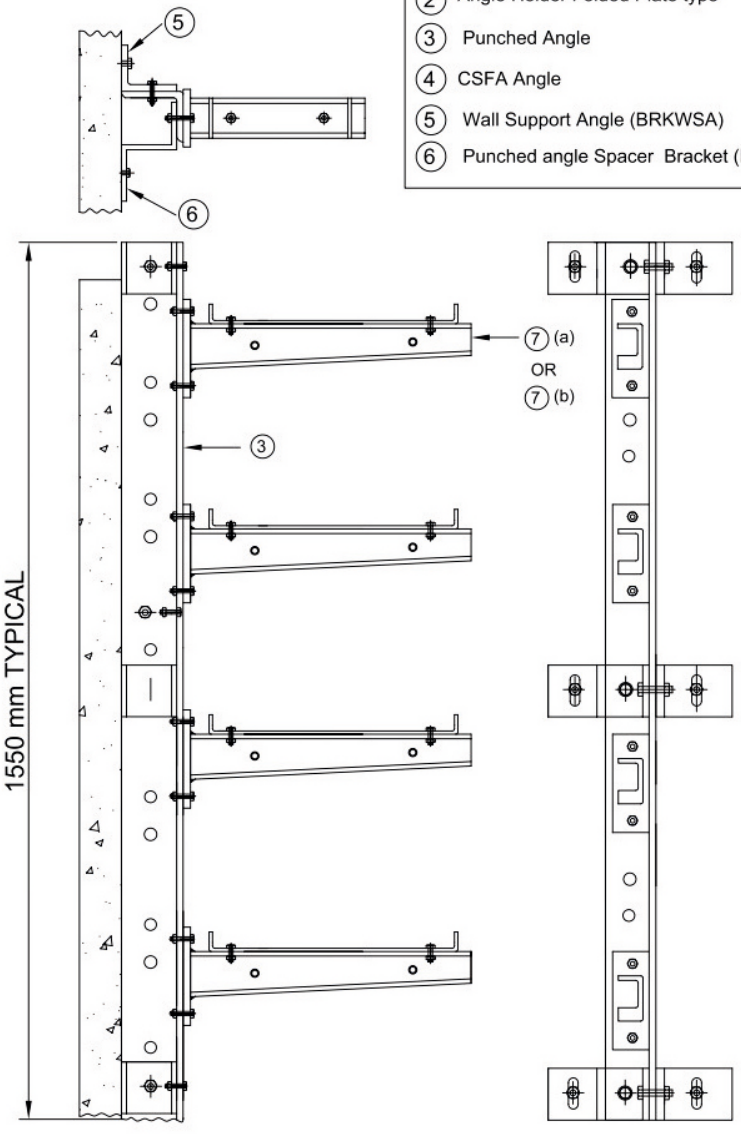
ALL DIMENSION IN mm. - N.T.S.

PUNCHED ANGLE SUPPORT SYSTEM APPLICATION

TEMBO
Powering Ahead



1. Angle Holder Sq. Plate type
2. Angle Holder Folded Plate type
3. Punched Angle
4. CSFA Angle
5. Wall Support Angle (BRKWSA)
6. Punched angle Spacer Bracket (PASB)



RACK 675 UPTO 1075 mm
wall bracket & cleat angle used together

FOR RACK BELOW 675MM ONLY
WALL BRACKET OR ONLY FLAT ANGLE SUFFICES

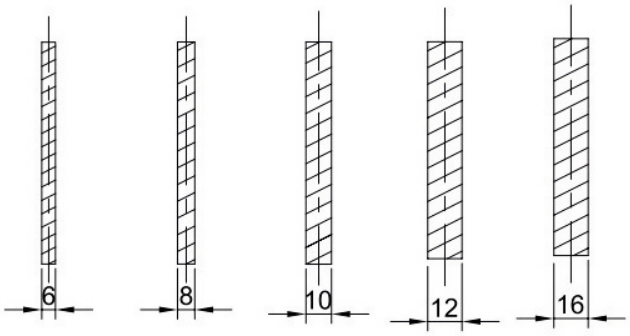
FINISH:-
HOT DIP GALVANIZED

ALL DIMENSION IN mm. - N.T.S.

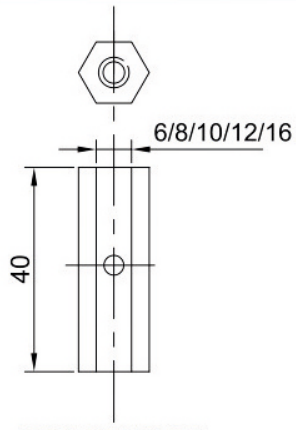
THREADED RODS
SUPPORT APPLICATION

TEMBO
Powering Ahead

FULLY THREADED M.S. RODS/STUDS.

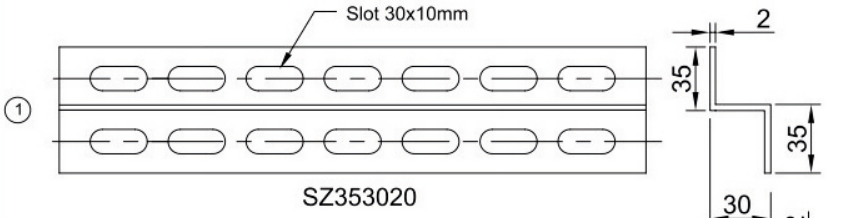


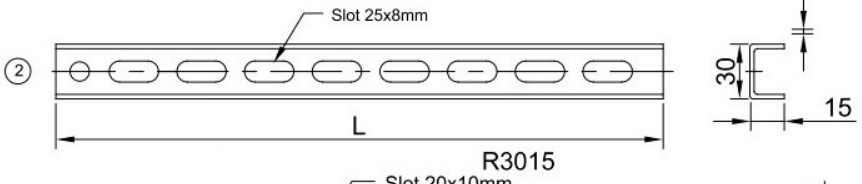
TYPES OF THREADED RODS	PART No.	Finish
THREADED ROD 6x1000 mm long	TR6-1000	ZP,SS
THREADED ROD 8x1000 mm long	TR8-1000	ZP,SS
THREADED ROD 10x1000 mm long	TR10-1000	ZP,SS,HDG
THREADED ROD 10x2000 mm long	TR10-2000	ZP,SS,HDG
THREADED ROD 10x3000 mm long	TR10-3000	ZP,SS,HDG
THREADED ROD 12x1000 mm long	TR12-1000	ZP,SS,HDG
THREADED ROD 12x3000 mm long	TR12-3000	ZP,SS,HDG
THREADED ROD 16x3000 mm long	TR16-3000	ZP,SS,HDG

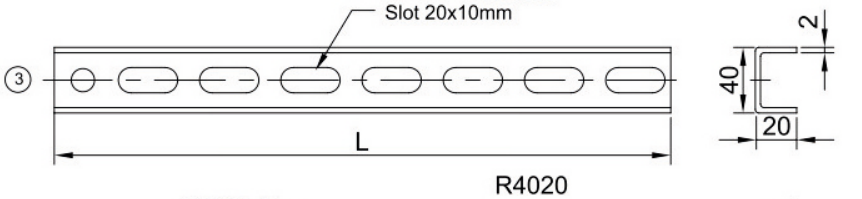


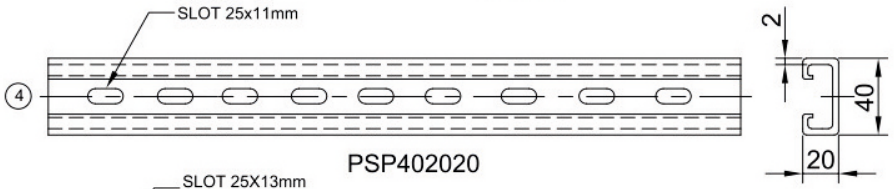
ROD COUPLER

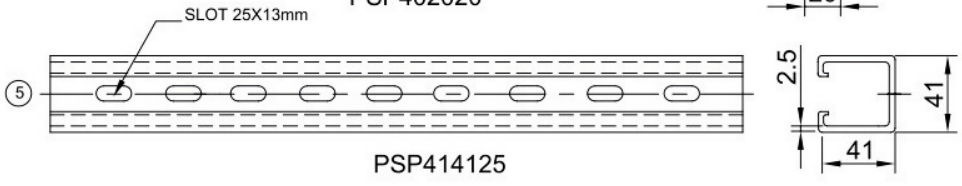
TYPES OF THREADED RODS COUPLER	PART No.	Finish
THREADED ROD COUPLER 8 mm	TRCP8	ZP,SS
THREADED ROD COUPLER 10 mm	TRCP10	ZP,SS
THREADED ROD COUPLER 12 mm	TRCP12	ZP,SS
THREADED ROD COUPLER 16 mm	TRCP16	ZP,SS

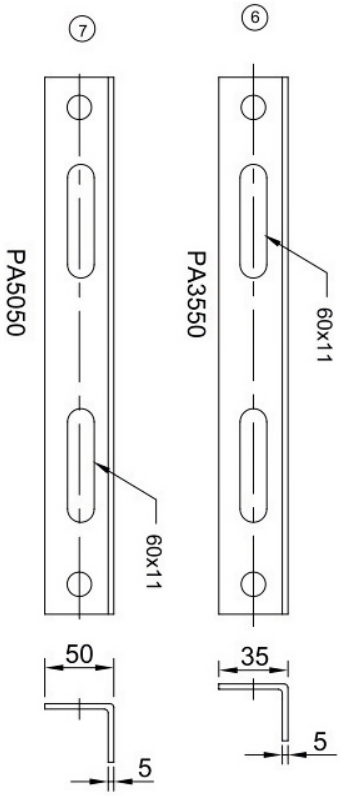












ITEMS NO. 1 TO 7 ARE DIFFERENT TYPES OF TRAY SUPPORTS .

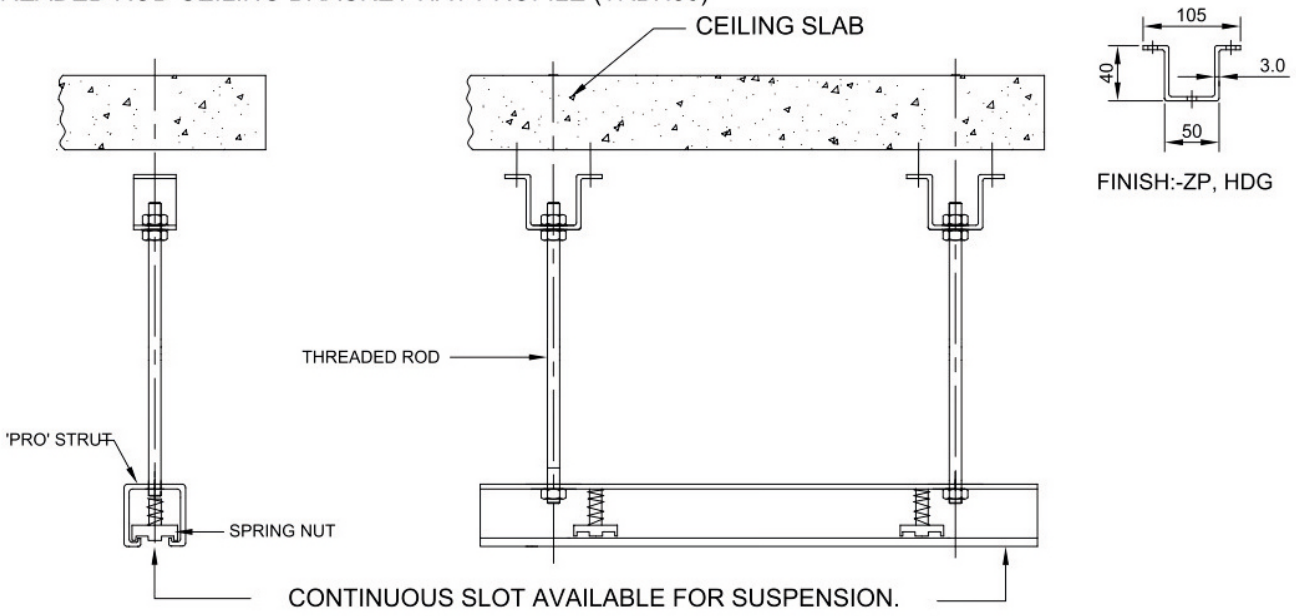
FINISH: ITEMS NO. 1 TO 3 - PG,HDG,SS,PC
ITEMS NO. 4 TO 7 - HDG,SS,PC

ALL DIMENSION IN mm. - N.T.S.

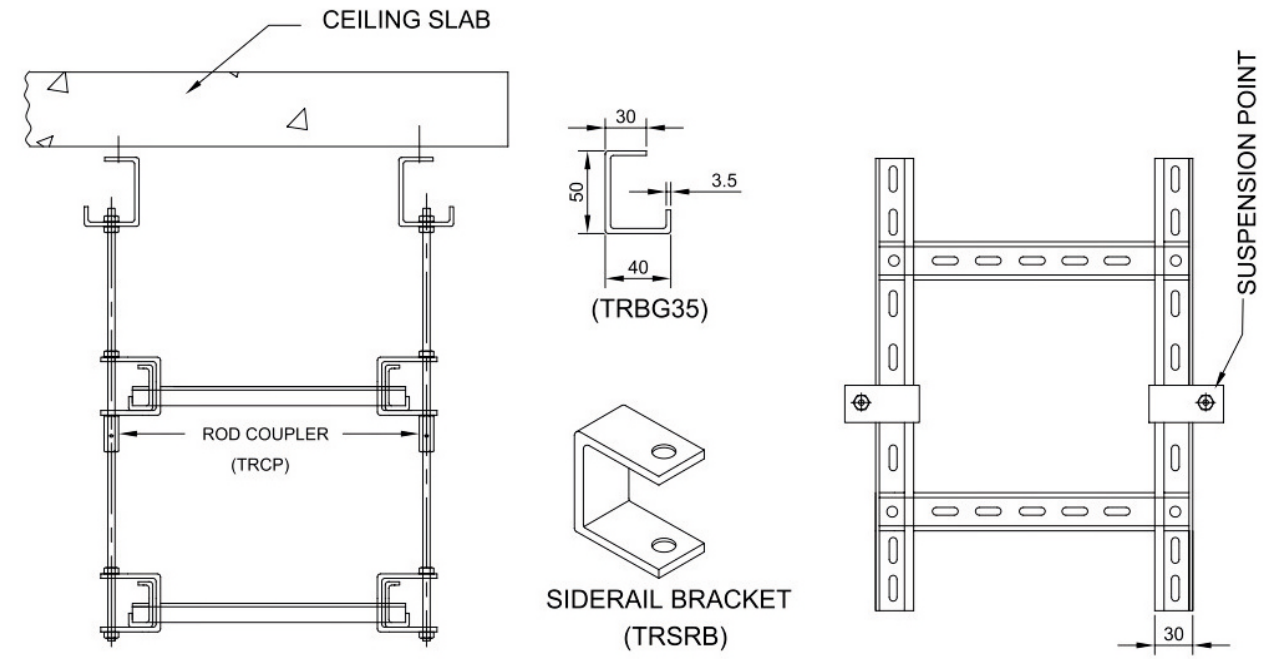
THREADED RODS SUPPORT APPLICATION

TEMBO
Powering Ahead

THREADED ROD CEILING BRACKET HAT PROFILE (TRBH30)



THREADED ROD CEILING BRACKET G-PROFILE (TRBG35)

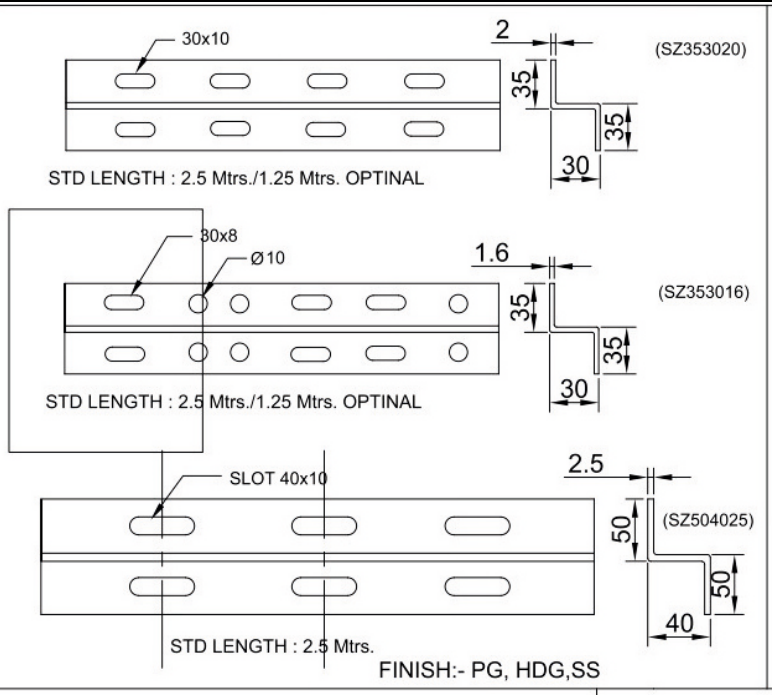


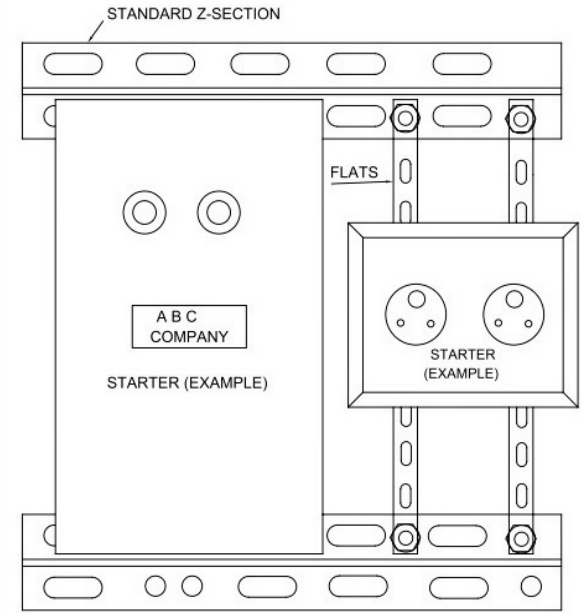
TRAY SUPPORTED DIRECTLY FROM SIDE RAIL OF LADDER

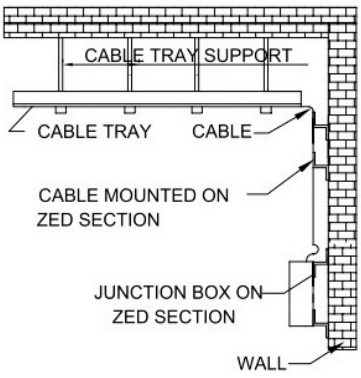
ALL DIMENSION IN mm. - N.T.S. # FOR PREGALVANISED FINISH ADD PG (FOR Eg. SZ353020-PG)

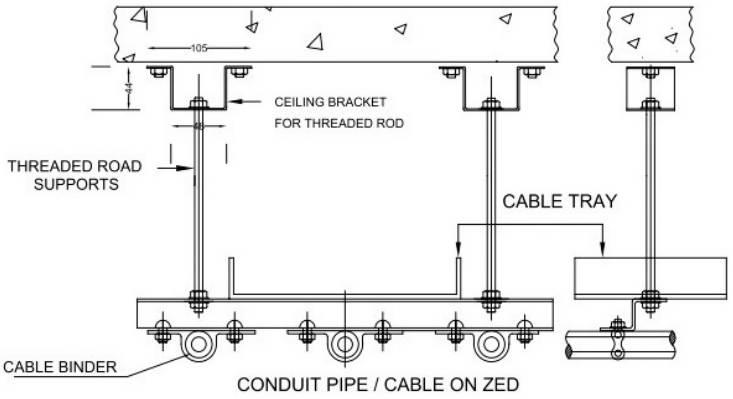
SLOTTED ZED SECTION & APPLICATION

TEMBO
Powering Ahead

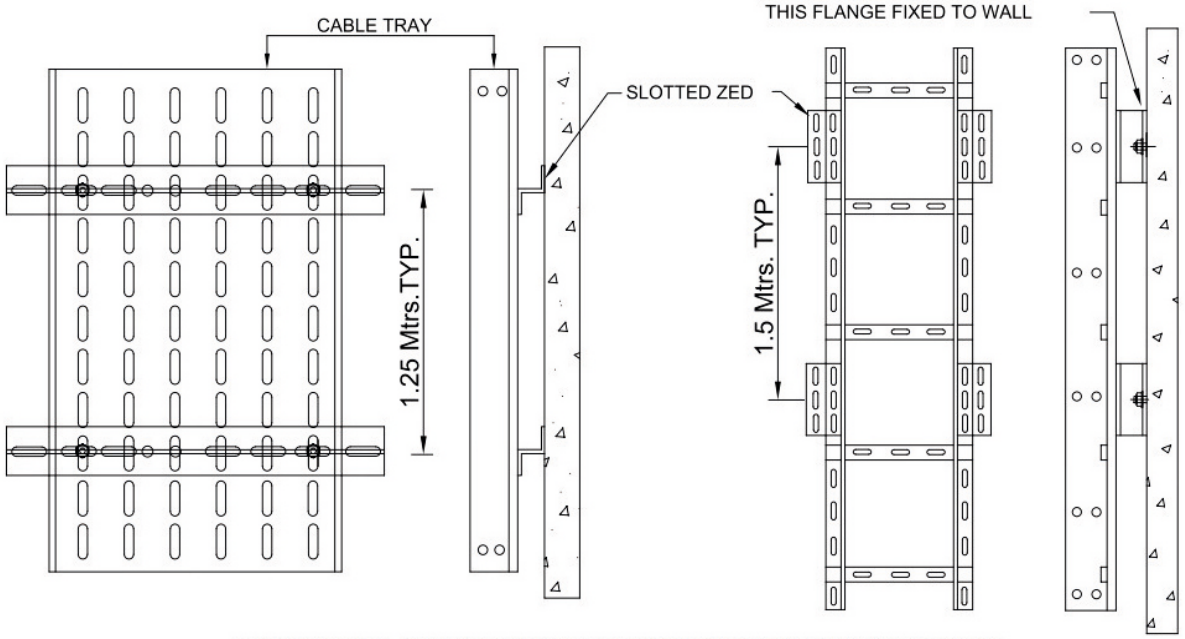








ZED APPLICATION



ABOVE PART No. MENTIONED AGAINST THE SIZES ARE OF HOT DIP GALVANISED FINISH.

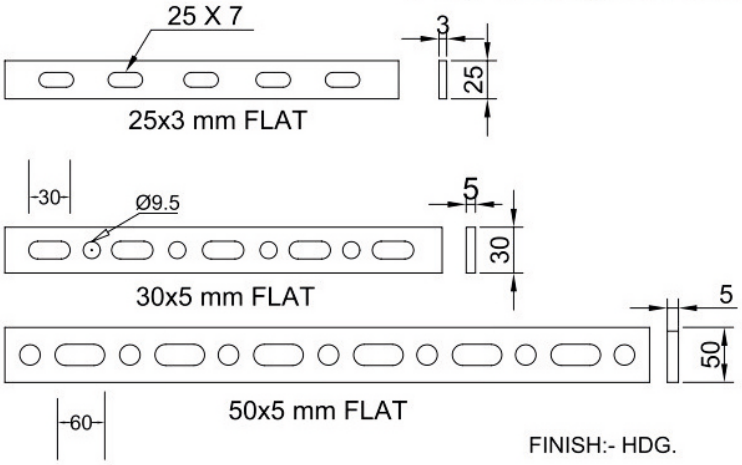
ALL DIMENSION IN mm. - N.T.S.

FOR PREGALVANISED FINISH ADD PG (FOR Eg. SZ353020-PG)

PUNCHED FLAT SUPPORT SYSTEM & APPLICATION

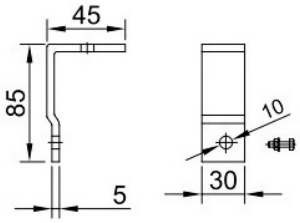
TEMBO
Powering Ahead

SECTIONS OF PUNCHED FLAT # *Refer table at Right hand corner.*

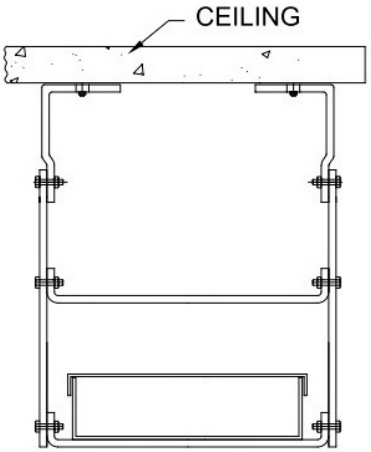


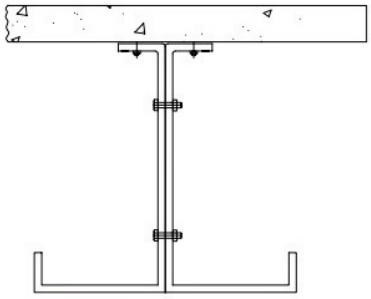
FINISH:- HDG.

PUNCHED FLAT CEILING BRACKET

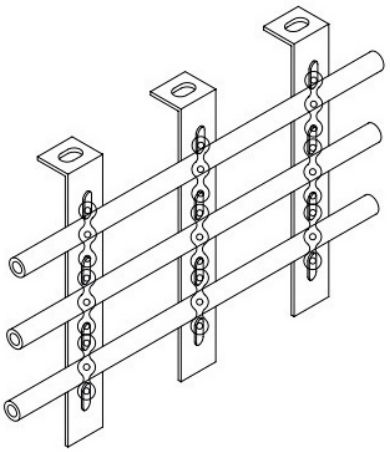


PART No. (Hot Dip Gal.)
PFCBHD

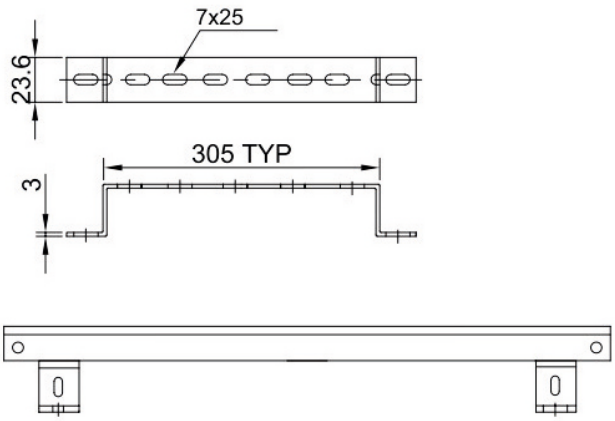


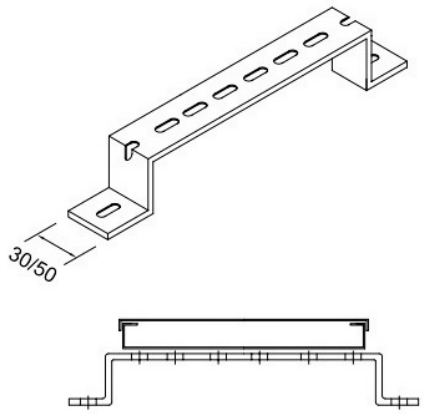


PUNCHED FLATS APPLICATION



TO BE CUT FROM FULL LENGTH FLAT & ASSEMBLED AT SITE





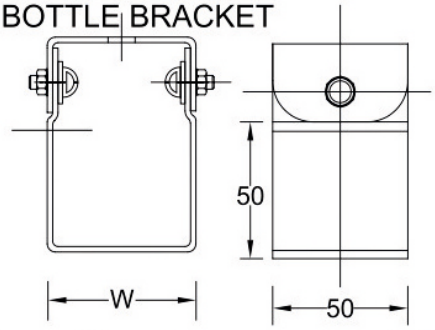
SECTION OF FLATS	PART No. (Hot Dip Gal.)	PART No. (Powder Coated)	Std Length (Mtrs.)
25x3	PF2530 HD	PF2530PC	3
30x5	PF3050 HD	PF3050PC	3
50x5	PF5050 HD	PF5050PC	3

ALL DIMENSION IN mm. - N.T.S.

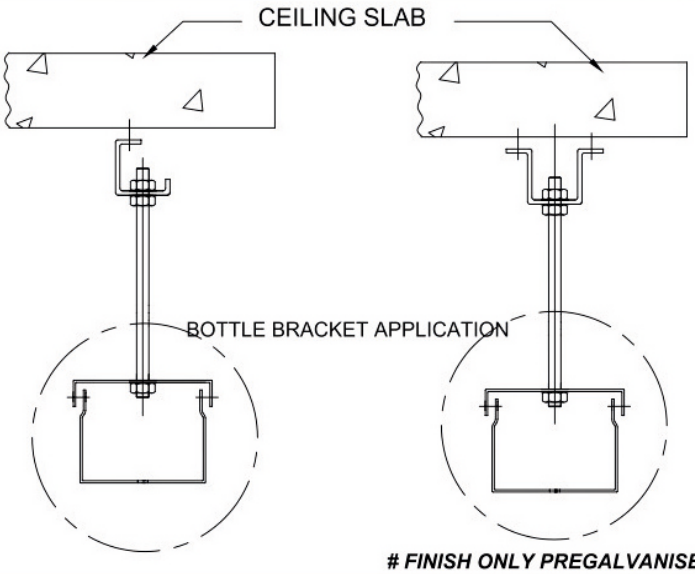
SPECIAL SUPPORTS

TEMBO
Powering Ahead

BOTTLE BRACKET

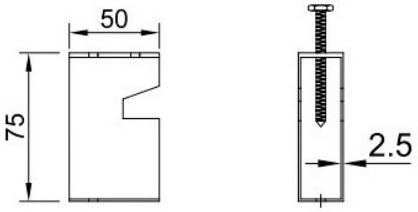


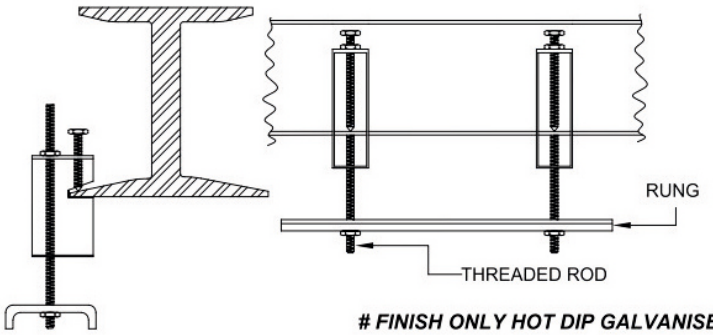
DISCRIPTION	PART No.
BOTTLE BRACKET 50 mm Tray	BTLBKT505020 PG
BOTTLE BRACKET 100mm Tray	BTLBKT1005020 PG
BOTTLE BRACKET 150mm Tray	BTLBKT1505030 PG
BOTTLE BRACKET 200 mm Tray	BTLBKT2005030 PG
BOTTLE BRACKET 300 mm Tray	BTLBKT3005030 PG



 # FINISH ONLY PREGALVANISED.

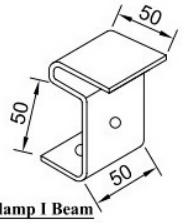
BEAM CLAMP & APPLICATION (BC755025)



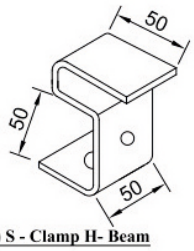


 # FINISH ONLY HOT DIP GALVANISED.

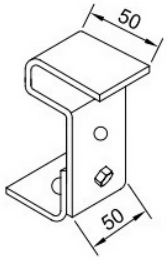
S - CLAMP APPLICATION



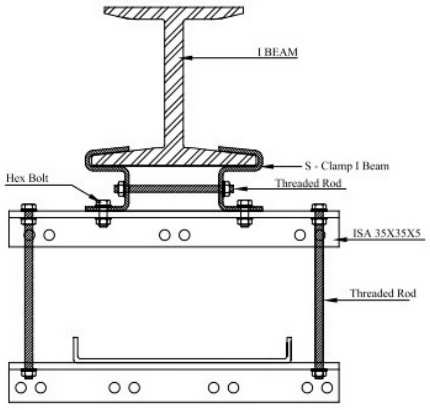
1) S - Clamp I Beam

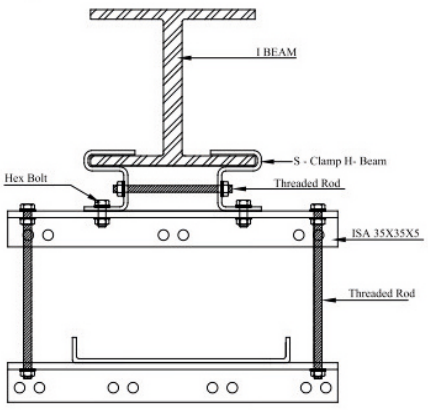


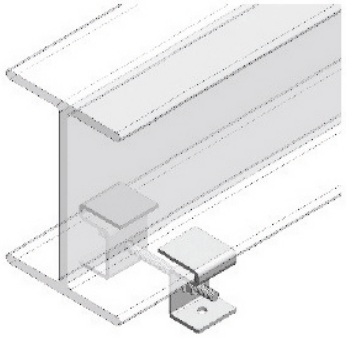
2) S - Clamp H- Beam



3) S - Clamp Hinge Type .







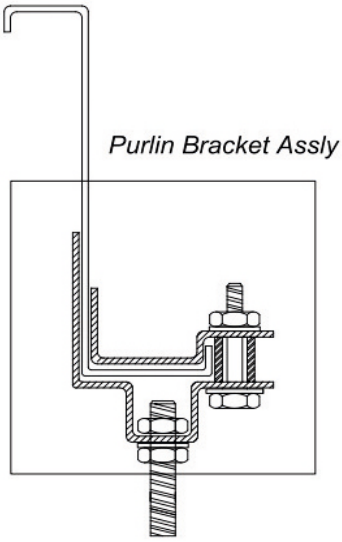
DISCRIPTION	PART No.	PART No. (Hing)	Finish
S- BRACKET I - BEAM	SBI- (Thk.)	SHBI - (Thk.6 / 8 /10mm)	ZP,HDG.
S- BRACKET H - BEAM	SBH - (Thk.)	SHBH - (Thk.6 / 8 /10mm)	ZP,HDG.

ALL DIMENSION IN mm. - N.T.S.

PURLIN BRACKETS

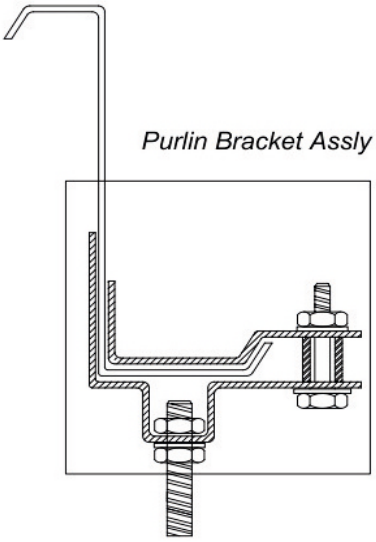
TEMBO
Powering Ahead

TYP 1



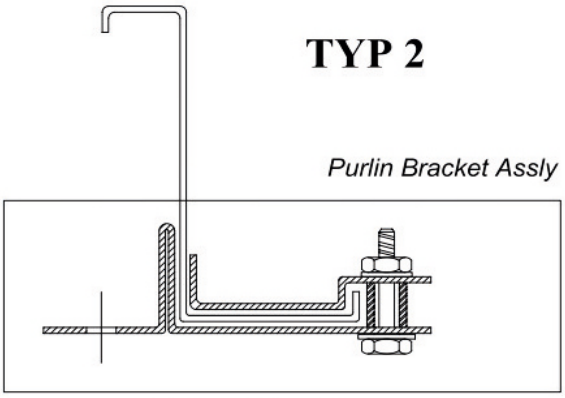
 # FINISH ONLY ZINC PLATED.

TYP 1A



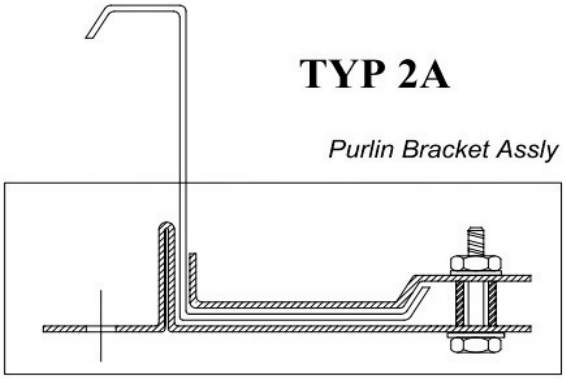
 # FINISH ONLY ZINC PLATED.

TYP 2



 # FINISH ONLY ZINC PLATED.

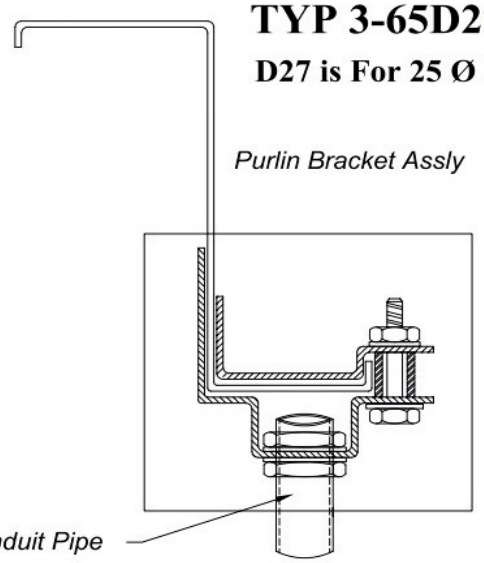
TYP 2A



 # FINISH ONLY ZINC PLATED.

TYP 3-65D27

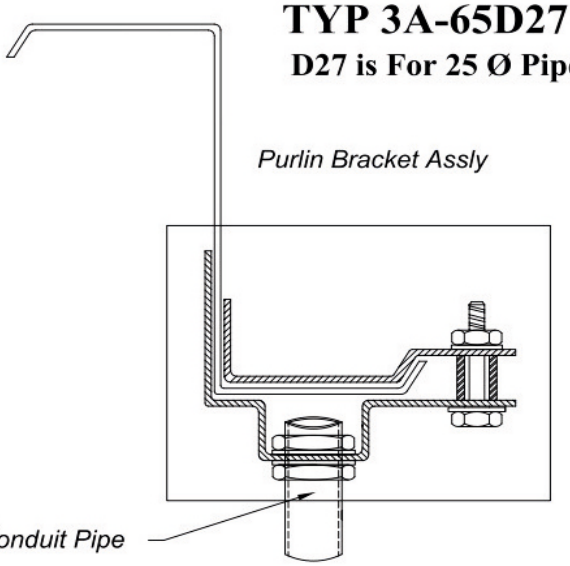
D27 is For 25 Ø Pipe



 # FINISH ONLY ZINC PLATED.

TYP 3A-65D27

D27 is For 25 Ø Pipe

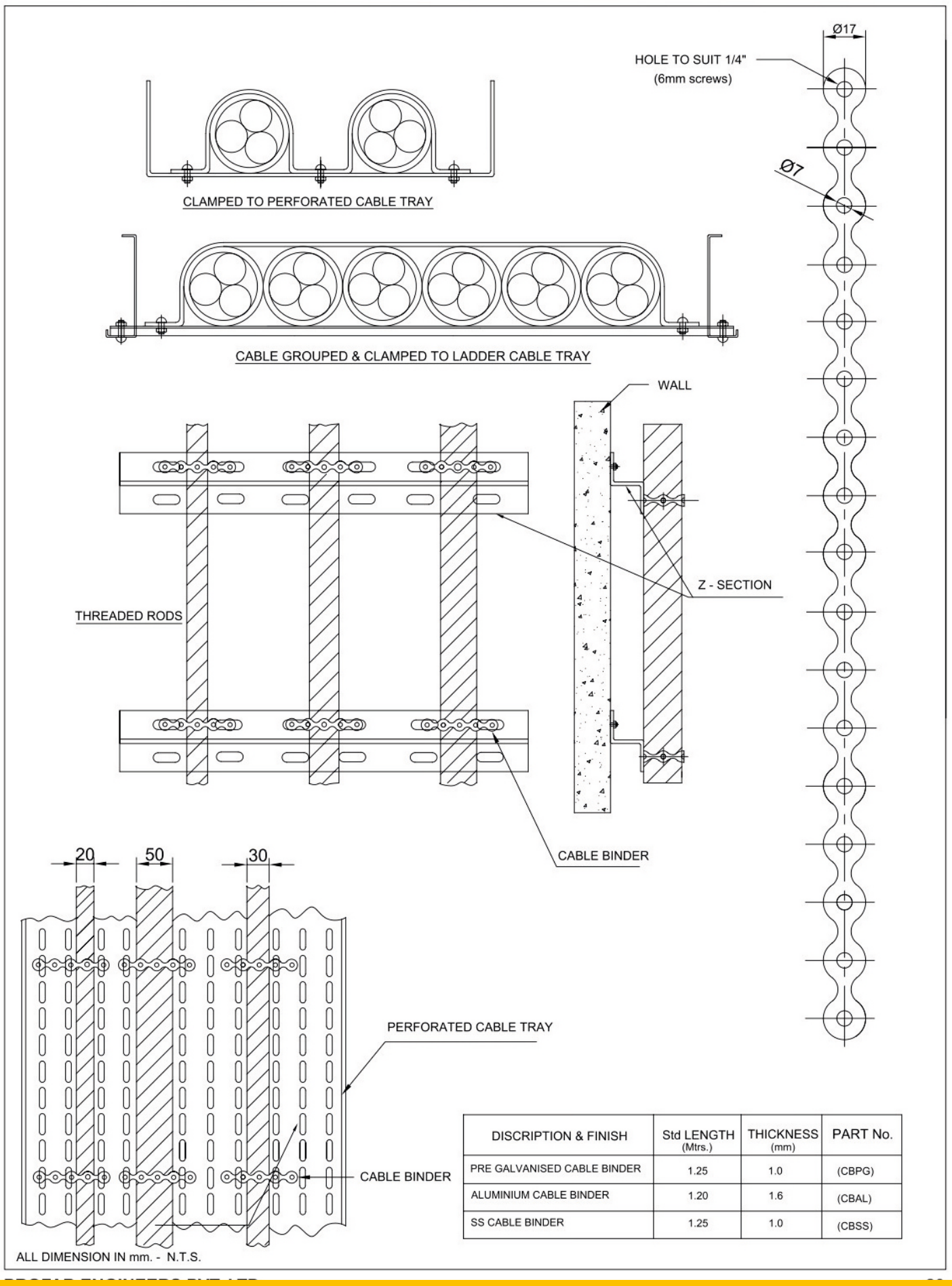


 # FINISH ONLY ZINC PLATED.

ALL DIMENSION IN mm. - N.T.S.

CABLE BINDER STRIP

TEMBO
Powering Ahead



DISCRIPTION & FINISH	Std LENGTH (Mtrs.)	THICKNESS (mm)	PART No.
PRE GALVANISED CABLE BINDER	1.25	1.0	(CBPG)
ALUMINIUM CABLE BINDER	1.20	1.6	(CBAL)
SS CABLE BINDER	1.25	1.0	(CBSS)

TEMBO
Powering Ahead

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