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MICRO, SMALL & MEDIUM ENTERPRISES

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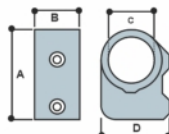


INDER[®]
SAFETY

SAFETY BARRIER SOLUTIONS CATALOGUE - 2026

SINGLE SOCKET TEE

Designed to give a 90° butt joint between two pipes. Frequently used for the joint between end uprights and the middle rail where the railing site is straight and level. Also used for base ties on racking. This fitting cannot be used where through pipe is required to be joined within the fitting.

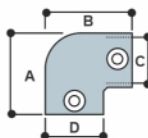


P-601

Prod. No.	601AA	601A	601B	601C	601D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	61.00	69.00	88.00	99.00	121.00
Dimension (B)	38.00	49.00	58.00	64.50	75.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	43.00	52.00	59.00	67.00	79.00
Wt. (Kgs.)	0.200	0.300	0.465	0.580	0.980

ELBOW

A 90° elbow joint, most frequently used as an end joint for the top rail of safety railing on a level site.

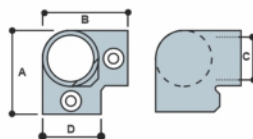


P-603

Prod. No.	603AA	603A	603B	603C	603D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	60.00	69.00	87.00	99.00	120.00
Dimension (B)	60.00	69.00	87.00	99.00	120.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	47.00	56.00	62.00	75.00
Wt. (Kgs.)	0.270	0.320	0.585	0.760	1.340

SIDE OUTLET ELBOW

A 90° corner joint most frequently used for the top rail of safety railing. It can also be considered for the corner joint of benches, work tables, and other rectangular structures.

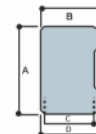


P-605

Prod. No.	605AA	605A	605B	605C	605D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	60.00	70.00	91.00	99.00	123.00
Dimension (B)	60.00	70.00	91.00	99.00	122.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	37.00	46.00	57.00	63.00	75.00
Wt. (Kgs.)	0.360	0.475	0.870	1.025	1.960

STRAIGHT COUPLING

Designed to form an in-line joint between two pieces of pipe of the same size. Where a constant diameter is required along the outside of the pipe (such as ADA handrail or garment storage).

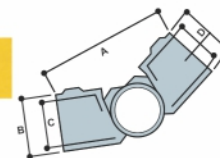
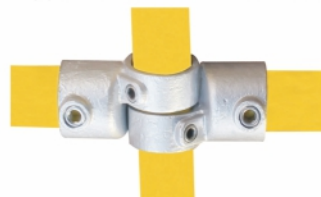


P-602

Prod. No.	602AA	602A	602B	602C	602D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	76.00	91.00	100.00	100.00	124.00
Dimension (B)	38.00	46.00	55.00	62.00	78.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	43.00	50.00	62.00	67.00	79.00
Wt. (Kgs.)	0.260	0.375	0.505	0.570	1.105

ADJUSTABLE SIDE OUTLET TEE

Used in pairs to form variable angle joints between 90° and 180°. When calculating cutting lengths for pipe, dimension "E" should be subtracted to give true pipe length.

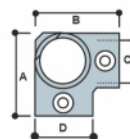
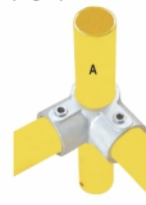


P-604

Prod. No.	604AA	604A	604B	604C	604D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	79.00	84.00	103.00	120.00	153.00
Dimension (B)	44.00	53.00	61.00	68.00	79.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	48.00	57.00	61.00	74.00
Wt. (Kgs.)	0.220	0.305	0.375	0.725	1.105

SIDE OUTLET TEE

Most frequently paired to give a 90° corner joint for the middle rail of safety railing and other rectangular structures. The upright passes through the fitting.



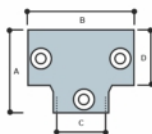
P-606

Prod. No.	606AA	606A	606B	606C	606D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	60.00	69.00	88.00	100.00	124.00
Dimension (B)	60.00	69.00	88.00	100.00	123.00
Dimension (C)	28.00	35.00	44.00	59.00	62.00
Dimension (D)	38.00	46.00	56.00	62.00	75.00
Wt. (Kgs.)	0.285	0.410	0.700	0.835	1.440

THREE SOCKET TEE

Most commonly used as the 90° joint between the top rail and an intermediate upright on safety railing. as there as there sleeve, this fitting can be used where a joint is required in the horizontal pipe.

P-607

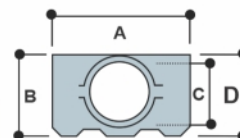
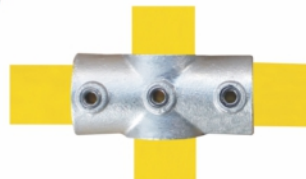


Prod. No.	607AA	607A	607B	607C	607D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	59.00	70.00	88.00	98.00	121.00
Dimension (B)	83.00	93.00	120.00	136.00	168.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	36.00	46.00	55.00	61.00	75.00
Wt. (Kgs.)	0.370	0.435	0.780	0.935	1.810

CROSS

Usually paired to give a 90° joint between the middle rail and an intermediate upright on safety railing. the upright passes through the fitting.

P-608

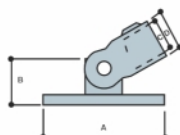
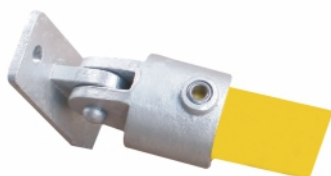


Prod. No.	608AA	608A	608B	608C	608D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	82.00	92.00	119.00	134.00	173.00
Dimension (B)	42.00	46.00	56.00	62.00	74.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	42.00	51.00	61.00	67.00	78.00
Wt. (Kgs.)	0.280	0.455	0.600	0.720	1.525

SWIVEL FLANGE

A swivel fitting for attachment of angled pipe to a flat surface.

P-609

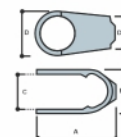


Prod. No.	609AA	609A	609B	609C	609D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	112.00	115.00	115.00	115.00	115.00
Dimension (B)	53.00	54.00	56.00	56.00	53.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	46.00	57.00	61.00	73.00
Wt. (Kgs.)	0.780	0.820	0.970	1.000	1.170

CLAMP ON CROSSOVER

Designed to provide a 90° crossover joint. can be added to an existing structure. pipe should not be joined within this fitting. for alternative fitting.

P-610

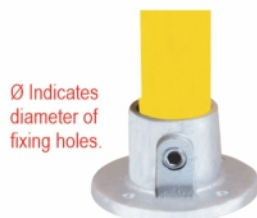


Prod. No.	610AA	610A	610B	610C	610D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	74.00	92.00	107.00	123.00	144.00
Dimension (B)	42.00	54.00	62.00	67.00	80.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	21 & 41.00	33 & 53.00	48 & 61.00	70 & 51.00	68 & 80.00
Wt. (Kgs.)	0.260	0.370	0.455	0.645	0.895

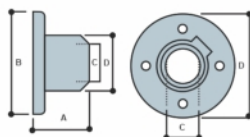
BASE FLANGE

used on structures where the fixing required is positional only. Frequently used as a wall fixing bracket. Holes provided for countersunk flathead screw fixings only.

P-611



Ø Indicates diameter of fixing holes.



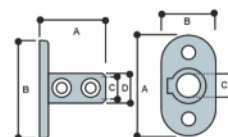
Prod. No.	611AA	611A	611B	611C	611D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	40.00	50.00	51.00	59.00	65.00
Dimension (B)	79.00	93.00	104.00	114.00	129.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	37.00	48.00	55.00	60.00	76.00
Wt. (Kgs.)	0.360	0.605	0.615	0.860	1.270

RAILING BASE FLANGE

Ideal when a structural fixing is required for guard rail and balustrades. The holes are of sufficient diameter to insure proper fixing with either mechanical or chemical anchor. The two set screws in the vertical socket give greater side-load stability to the upright. it is recommended that the fixing holes in the flange should be in line with the applied load.

P-612

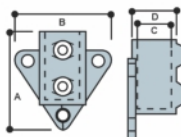
Ø Indicates diameter of fixing holes.



Prod. No.	612AA	612A	612B	612C	612D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	77.00	91.00	92.00	93.00	127.00
Dimension (B)	118.00	128.00	140.00	157.00	164.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	46.00	55.00	62.00	75.00
Wt. (Kgs.)	0.595	0.845	1.150	1.425	1.815

WALL FLANGE

Side fixing for guardrail and balus- trades to walls, parapets, steps, and ramps. The upright cannot drop through the socket.

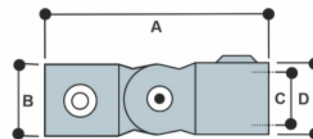
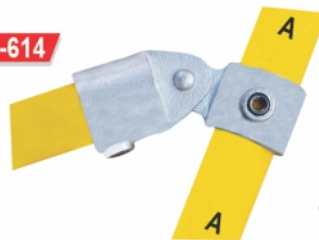
P-613

Prod. No.	613AA	613A	613B	613C	613D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	97.00	105.00	110.00	118.00	119.00
Dimension (B)	88.00	98.00	108.00	112.50	126.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	37.00	45.00	55.00	62.00	73.00
Wt. (Kgs.)	0.560	0.695	0.930	1.050	1.690

Ø Indicates diameter of fixing holes.

SINGLE SWIVEL SOCKET

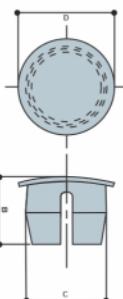
Complete combination fitting. Reducing combinations are available sizes 5 through 9.

P-614

Prod. No.	614AA	614A	614B	614C	614D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	122.00	130.00	149.00	164.00	181.00
Dimension (B)	39.00	46.00	56.00	63.50	74.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	43.00	51.00	62.00	66.00	80.00
Wt. (Kgs.)	0.605	0.650	0.850	1.085	1.320

PLASTIC PLUG

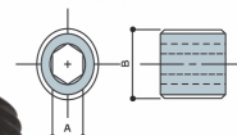
Grey plastic plug to fit open ended pipes

P-615

Prod. No.	615AA	615A	615B	615C	615D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (B)	29.00	30.50	33.00	34.00	36.00
Dimension (C)	22.5 ~ 28	28 ~ 35	36 ~ 44	39 ~ 50	54 ~ 62
Dimension (D)	27.00	32.50	40.50	47.00	59.50
Wt. (Kgs.)	0.004	0.009	0.010	0.0140	0.023

GRUB SCREWS

Socket set screws are supplied in all fittings as standard. Applied as standard throughout the range, provides the corrosion resistance of stainless steel.

P-616

Prod. No.	616AA	616A	616B	616C	616D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Dimension (A)	1/4"	1/4"	5/16"	5/16"	5/16"
Dimension (B)	1/4"	1/4"	3/8"	3/8"	3/8"
Wt. (Kgs.)	0.007	0.007	0.011	0.011	0.011

L-KEY

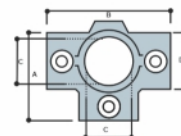
L-key sets are made of selected alloy steel with accurate sizes with best performance in working.

P-617

Prod. No.	617A	617B
Size (Inch.)	1/4	5/16
Wt. (Kgs.)	0.030	0.054

THREE SOCKET CROSS

Most frequently used to tie uprights with horizontal pipes in three directions, all 90° to the upright. The upright passes through the fitting.

P-618

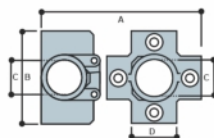
Prod. No.	618AA	618A	618B	618C	618D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	61.00	69.00	89.00	100.00	123.00
Dimension (B)	83.00	92.00	120.00	136.50	171.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	47.00	56.00	61.00	74.00
Wt. (Kgs.)	0.365	0.500	0.830	1.055	1.825



FOUR SOCKET CROSS

Most frequently used in multiple upright structures to tie a center upright with horizontal pipes in four directions. The upright passes through the fitting.

P-619

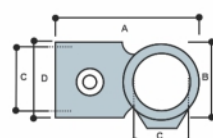


Prod. No.	619AA	619A	619B	619C	619D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	82.00	94.00	120.00	135.00	168.00
Dimension (B)	82.00	94.00	120.00	135.00	168.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	46.00	56.00	59.00	75.00
Wt. (Kgs.)	0.530	0.680	1.220	1.250	2.160

CROSSOVER

Designed to give a 90° crossover joint. Frequently used on safety railing where, to reduce cost by minimizing the pipe cuts, a continuous horizontal rail is used. Pipe cannot be joined within this fitting. It may also be used to give intermediate levels on racks etc. when horizontal ties between uprights are not required.

P-620

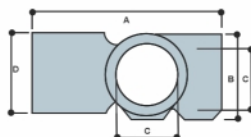


Prod. No.	620AA	620A	620B	620C	620D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	72.00	85.00	104.00	119.00	140.00
Dimension (B)	37.00	47.00	55.00	64.00	74.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	32.00	40.00	45.00	51.00	62.00
Wt. (Kgs.)	0.215	0.325	0.500	0.660	0.980

COMBINATION SOCKET TEE AND CROSSOVER

Used on racking to join horizontal carrying rails to the upright, leaving the socket to take a horizontal tie across the section. For shelved racking it is usual to have the horizontal pipe outside the upright. On pallet racking it is preferable to have the carrying rails inside the upright.

P-621

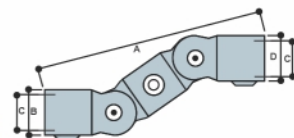
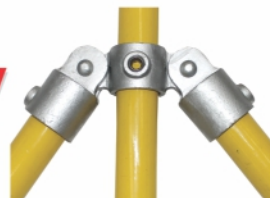


Prod. No.	621AA	621A	621B	621C	621D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	96.00	110.00	139.00	152.00	192.00
Dimension (B)	43.00	51.00	61.00	65.00	80.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	46.00	56.00	61.00	75.00
Wt. (Kgs.)	0.320	0.480	0.760	0.915	1.450

DOUBLE SWIVEL SOCKET

Complete combination fitting. It is made by combining two fittings.

P-622

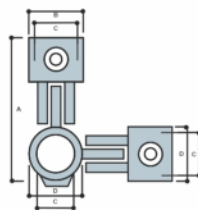


Prod. No.	622AA	622A	622B	622C	622D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	205.00	209.00	233.00	260.00	293.00
Dimension (B)	37.00	45.00	56.00	62.00	74.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	45.00	56.00	61.00	74.00
Wt. (Kgs.)	1.010	1.135	1.455	1.615	2.215

CORNER SWIVEL SOCKET

Complete combination fitting. Reducing combinations are available in all sizes.

P-623

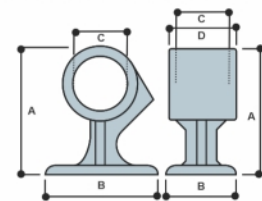


Prod. No.	623AA	623A	623B	623C	623D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	129.00	133.00	144.00	159.00	182.00
Dimension (B)	38.00	45.00	56.00	63.00	73.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	38.00	46.00	55.00	62.00	74.00
Wt. (Kgs.)	0.965	1.160	1.390	1.575	2.080

RAIL SUPPORT

Designed to carry handrails along walls or to fix structures back to walls. The pipe passes through the fitting and cannot be joined with the fitting. It is also used to attach toe boards to the base of guardrail uprights. Holes provided for countersunk flat head screw fixings only.

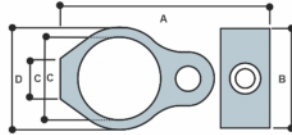
P-624



Prod. No.	624AA	624A	624B	624C	624D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	70.00	80.00	92.00	102.00	116.00
Dimension (B)	37 & 77.00	41 & 89.00	47 & 102.00	53 & 110.00	62 & 116.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	36.00	39.00	46.00	58.00	70.00
Wt. (Kgs.)	0.325	0.455	0.630	0.730	1.100

**EYE FITTING**

Used in conjunction with fitting for gate hinges.

P-625

Prod. No.	625AA	625A	625B	625C	625D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	67.00	74.00	86.00	92.00	104.00
Dimension (B)	25.00	26.00	26.00	27.50	28.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	37.00	46.00	55.00	63.00	74.00
Wt. (Kgs.)	0.205	0.235	0.255	0.270	0.400

PIN FITTING

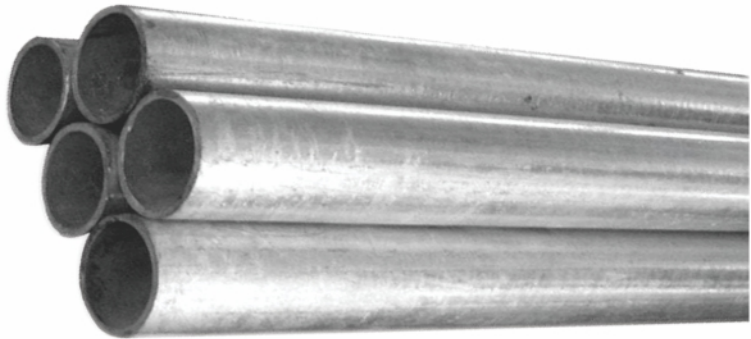
Used in conjunction with fitting for gate hinges.

P-626

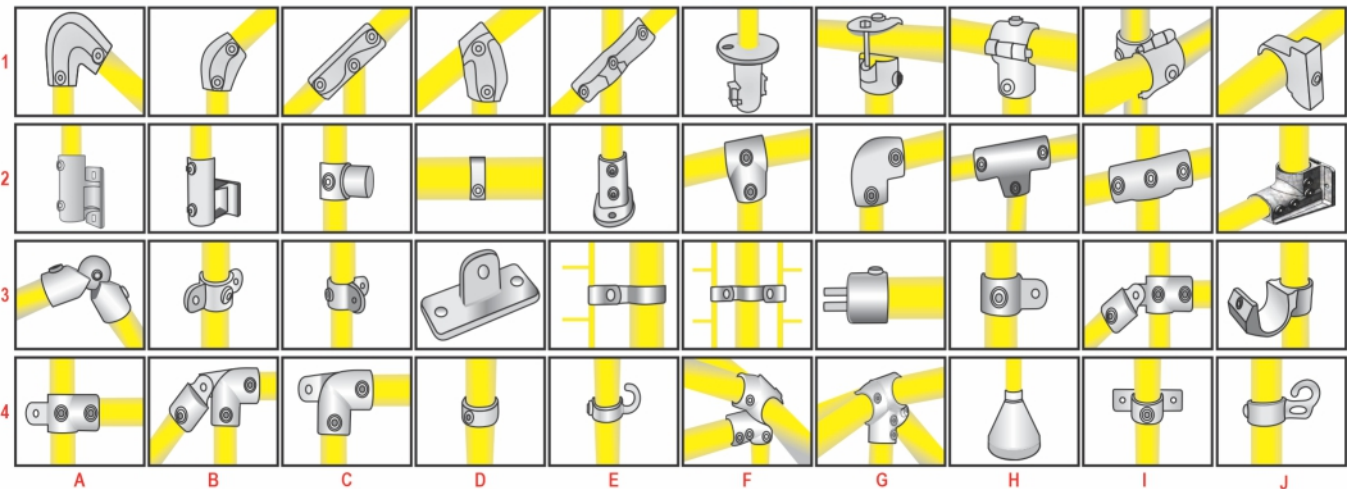
Prod. No.	626AA	626A	626B	626C	626D
Size (Inch.)	3/4	1	1 1/4	1 1/2	2
Pipe O. D (MM)	26.90	33.70	42.40	48.30	60.30
Dimension (A)	67.00	74.00	86.00	92.00	104.00
Dimension (B)	25.00	26.00	26.00	27.50	28.00
Dimension (C)	28.00	35.00	44.00	50.00	62.00
Dimension (D)	37.00	46.00	55.00	63.00	74.00
Wt. (Kgs.)	0.225	0.270	0.280	0.300	0.415

GALVANIZED PIPE

Galvanized pipe is hot-dipped for corrosion resistance. Tensile strength of 48,000 lb. Constructed to ASTM A53 standards and it can be used for structural pipe fitting to make different kind of safety railing.

P-686

Prod. No.	686A	686B	686C	686D	686E
Size (Inch.) NB	3/4	1	1 1/4	1 1/2	2
Length (Ft.)	7	7	7	7	7
Wt. (Kgs.)	3.600	5.300	7.200	8.600	11.600

WIDE RANGE OF PIPE CLAMP FITTINGS

GUARDRAIL WITH TRANSPORTABLE GUARD RAIL BRACKET

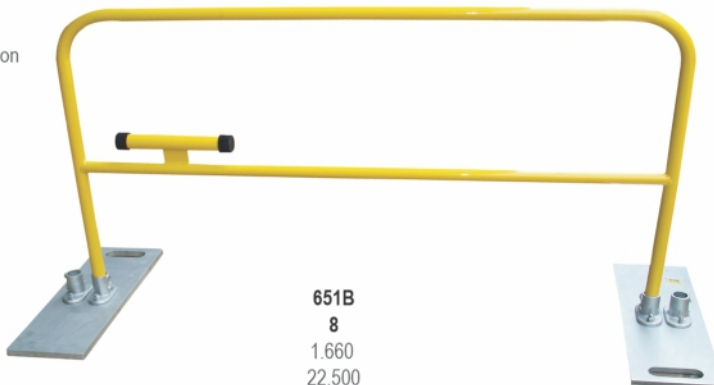
The INDER Fall Protection "Guardrail" is part of the ultimate free standing portable fall prevention system, the INDER Safety-Rail System. This guardrail system provides a near ground level protective barrier that will prevent the fall of materials and equipment to lower levels and provide protection from falls for personnel (on non-portable systems mounted on sloped roofs). This rail section is powder coated safety yellow and includes a weather protected instruction holder which provides a place for instructions or an Allen wrench to quickly adjust the legs.

FEATURES:

- Part of the ultimate free standing portable fall prevention system that requires no rooftop surface attachment
- Meets all applicable OSHA & ANSI standards
- Powder coated safety yellow
- Includes weather protected instruction holster

P-651

Prod. No.	651A
Size (Ft.)	6
Pipe O.D (Inch.)	1.660
Wt. (Kgs.)	17.100



651B
8
1.660
22.500



651C
10
1.660
24.300

GUARDRAIL WITH COLLAPSING GUARD RAIL BRACKET

The INDER Fall Protection "Guardrail with Collapsing Rail Bracket" is part of the ultimate free standing portable fall prevention system, the INDER Collapsible Safety-Rail System. The Collapsible Guardrail Adapter can be applied to existing guardrails in the field or to your order prior to leaving one of our many warehouses. An included safety locking pin allows for secure and easy attachment of guardrails to the existing system. Rail section includes weather protected instruction holster which provides a place for instructions or an Allen wrench to quickly adjust the legs. This system meets or exceeds all applicable OSHA and ANSI standards. The INDER Fall Protection "Guardrail" is part of the ultimate free standing portable fall prevention system, the INDER Safety-Rail System. This guardrail system provides a near ground level protective barrier that will prevent the fall of materials and equipment to lower levels and provide protection from falls for personnel (on non-portable systems mounted on sloped roofs). This rail section is powder coated safety yellow and includes a weather protected instruction holder which provides a place for instructions or an Allen wrench to quickly adjust the legs.

FEATURES:

- Part of the ultimate free standing portable fall prevention system that requires no rooftop surface attachment
- Meets all applicable OSHA & ANSI standards
- Powder coated safety yellow
- Includes weather protected instruction holster

P-652

Prod. No.	652A
Size (Ft.)	6
Pipe O.D (Inch.)	1.660
Wt. (Kgs.)	17.100



652B
8
1.660
22.500



652C
10
1.660
24.300

GUARDRAIL BASE PLATE

The INDER Fall Protection "Base Plate" is the base support to the INDER Safety-Rail System. This base plate is composed of hot dipped galvanized steel to prevent rust from bleeding onto the rooftops. The plate is skid resistant and requires no rooftop attachment.

FEATURES:

- Base support to INDER Safety-Rail System
- Skid resistant
- Requires no rooftop attachment

P-653

Prod. No.	653A
Size (Inch.)	36 X 10
Wt. (Kgs.)	33.300



GUARDRAIL TOE-BOARD

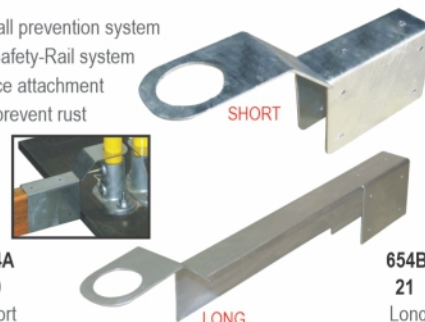
The INDER Fall Protection "Toe Board Attachment" is part of the free standing, portable fall prevention system designed for the INDER Safety-Rail system that requires no rooftop surface attachment. The toe board is hot dipped galvanized to prevent rust from bleeding onto rooftops. This product provides easy adaptability and complies with both OSHA and ANSI standards.

FEATURES:

- A free standing, portable fall prevention system
- Designed for the INDER Safety-Rail system
- Requires no rooftop surface attachment
- Hot dipped galvanized to prevent rust
- Provides easy adaptability

P-654

Prod. No.	654A
Length Size (Inch.)	10
Type	Short
Wt. (Kgs.)	0.675



654B
21
Long
1.350

STEEL BARRIER RAILING GALVANIZED

Steel Barrier Railing is used for crowd control interlocking barrier is all-welded steel with a galvanized finish. Lightweight yet heavy-duty 1-pc. handrail. Multiple units can be attached together with welded-on rod hook and sleeves.

P-685

Prod. No.	685A
Size (Ft.)	8
Pipe O.D. (Inch.)	1.1/2
Height (Inch)	42
Wt. (Kgs.)	18.100

685B
10
1.1/2
42
21.800

MANHOLE GUARDRAIL COLLAPSIBLE

The INDER Fall Protection "Manhole Guardrail collapsible" is 42" high guard rail is designed to stand in a 33" x 33" open area. The strong one, inch tubular .078 guage steel construction is power-coated in safety yellow for high visibility. Simple one-piece construction assembles easily. Rail locks open and two hooking chains provide protected entry and exit - collapsible to only 32" square x4" for easy portability and strong. hang hazard warning signs on the rail with snap hook loop (sold separately)

Rail also accommodates flags and lights as fits guard rail tent, umbrellas or winch .

FEATURES:

- Collapsed width 33" Color Yellow, Material Steel
- Includes (2) Hooking Chains

P-662

Prod. No.	662A
Overall L X H X W (Inch.)	33 X 42 X 33
Collapsed L X H X W (Inch.)	43 X 4 X 33
Wt. (Kgs.)	15.300

**CONCRETE DECKING GUARDRAIL CLAMP**

The INDER Fall Protection "Concrete Decking Guardrail Clamp" is an ideal solution for installing guardrails during concrete decking operations. With the Concrete Decking Guardrail Clamp's new backup safety pin (that keeps the systems from separating), quick adjust handle, and anti-slip tape, this product easily meets or exceeds OSHA's safety standards. This product is fast and easy to set up and adjusts up to a 36" slab. The rails that can be used with this product include: 2 X 4's, 2 X 6's, or cable for rails. With its affordable and rugged construction the C-Slab Grabber is built to last. The maximum spacing between each grabber is 8' apart.

P-661

Prod. No.	661A
Length Size (Ft.)	3 - 3/4
Overall Height (Inch.)	5 - 1/2
Color	Red
Construction	Steel
Fits	Up to 36" Slab
Wt. (Kgs.)	9.810

**FEATURES:**

- Ideal solution during concrete decking operations
- Back-up safety pin prevents separating
- Fast and easy to set up
- Adjusts up to a 36" slab
- Meets or exceeds OSHA standards

**MANHOLE LID LIFTER CADMIUM PLATED**

The INDER Fall Protection "Manhole Lid Lifter" is lift even the Heaviest Covers with Ease. Take the strain out of lifting heavy manhole covers. One-piece lifter features an all-steel handle with cadmium plating to fight rust.

FEATURES:

- Manhole Accessories, Portable Tents, & Umbrellas
- Rubber Non-Slip Handle and foot prevent slip
- Steel hook locks into the pole for safe storage
- Material Steel, Color Silver,

**P-663**

Prod. No.	663A
Length Size (Inch.)	42
Wt. (Kgs.)	5.200

PARAPET CLAMP GUARDRAIL SYSTEM

The INDER Fall Protection "Parapet Clamp Guardrail System" offers the contractor an economical and easy-to-use system. Each system includes a parapet clamp and guardrail post. System is not designed as an anchorage point for a fall protection system. When working near a leading edge, always use a personal fall arrest or restraint system.

FEATURES:

- Can be easily installed by one person without ladders or scaffolding
- Adjusts to wall widths between 4" to 24"
- Complies with OSHA standards
- Maximum spacing 8' apart

P-660

Prod. No.	660A
Height Size (Inch.)	42
Wt. (Kgs.)	8.550



STANCHION PERMANENT WARNING LINE MAST

The INDER Fall Protection "Permanent Warning Line Mast" is a long lasting, powder-coated safety yellow 42-inch tall post that uses the same heavy duty base (P-653A) as the INDER Safety-Rail.

FEATURES:

- Long-lasting
- Compatible with guardrail base plate (P-653A)

P-657

Prod. No.
Height Size (Inch.)
Wt. (Kgs.)



657A
42
2.800

STAMPED STEEL WARNING FLAG

The INDER Fall Protection "Stamped Steel Warning flag" is composed of powder coated stamped steel and is OSHA compliant. This product easily attaches to cut-to-order Wire Rope (INDER Fall Protection 01400).

P-659 FEATURES:

- Powder coated safety yellow
- OSHA compliant
- Easily attaches to cut-to-order coated Wire Rope (01400)
- Stamped flag reads "Danger"

Prod. No.
Height Size (Inch.)
Width Size (inch.)
Wt. (Kgs.)



659A
11.1/2
9
0.360

WARNING FLAG LINE 100 FT

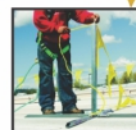
The INDER Fall Protection "Warning Flag line" is a transportable color yellow plastic construction, for use with stanchions.

FEATURES:

- Long-lasting
- Transportable color yellow & black steel length (Ft.) 3 - 1/3 overall height (in.) 42 for use with stanchions includes built in ring and reel.

P-658

Prod. No.
Length Size (Ft.)
Overall Height (Inch.)
Wt. (Kgs.)



658A
100
11
0.450

SINGLE STANCHION

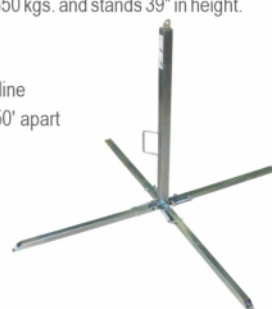
The INDER Fall Protection "Stanchion" is easy-to-store for use with a reusable warning line. You should use one stanchion for every fifty feet to mark the warning line. This product weighs only 10.350 kgs. and stands 39" in height.

FEATURES:

- Easy-to-store
- For reusable warning line
- Maximum spacing is 50' apart

P-656

Prod. No.
Height Size (Inch.)
Wt. (Kgs.)



656A
39
10.350

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