

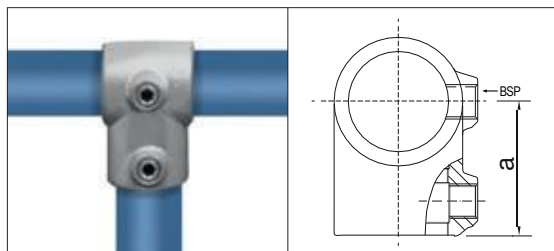
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**SPECS &
INFORMATION**

TYPE 2 | SHORT TEE

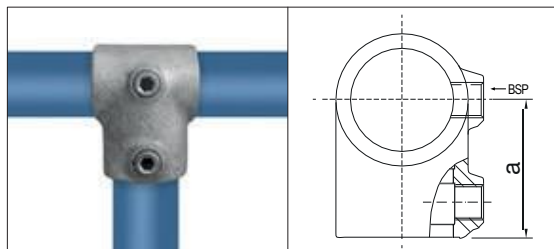
Provides a perpendicular connection between two pipes. Top fitting or straight and level railing uprights. This fitting cannot be used to join horizontal pipe within the fitting.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608002A	101-T	21,3 mm (½")	0,14 kg		35				1/8"
608002B	101-A	26,9 mm (¾")	0,19 kg		41				1/4"
608002C	101-B	33,7 mm (1")	0,30 kg		46				1/4"
608002D	101-C	42,4 mm (1¼")	0,46 kg		60				3/8"
608002E	101-D	48,3 mm (1½")	0,53 kg		68				3/8"
608002F	101-E	60,3 mm (2")	0,85 kg		84				3/8"

TYPE 2V | REDUCING SHORT TEE

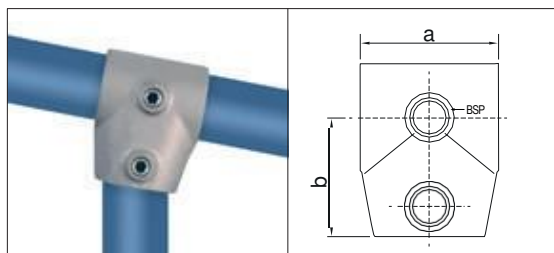
Similar to Type 2. This version is used to connect uneven diameter with each other.



SKU	Int.code	Horizontal	Vertical	Weight		a	BSP
608002CB	101-BA	26,9 mm (¾")	33,7 mm (1")	0,24 kg		46	1/4"
608002DC	101-CB	42,4 mm (1¼")	33,7 mm (1")	0,38 kg		57	1/4" & 3/8"
608002DE	101-CD	42,4 mm (1¼")	48,3 mm (1½")	0,54 kg		68	3/8"
608002ED	101-DC	48,3 mm (1½")	42,4 mm (1¼")	0,47 kg		63	3/8"
608002FE	101-ED	60,3 mm (2")	48,3 mm (1½")	0,63 kg		74	3/8"

TYPE 2S | SHORT SLOPE TEE - VARIABLE ANGLE 0° - 11°

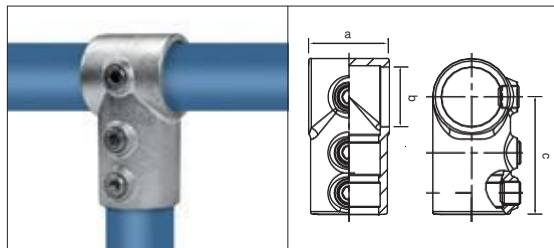
Similar to Type 2, with a variable angle 0° - 11°



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608002SC	153-B	33,7 mm (1")	0,36 kg		60	46			1/4"
608002SD	153-C	42,4 mm (1¼")	0,54 kg		70	60			3/8"
608002SE	153-D	48,3 mm (1½")	0,65 kg		78	68			3/8"

TYPE 2L | SHORT TEE, LONG

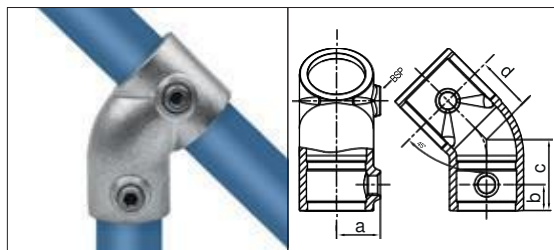
Same as Type 2 but longer, with three adjusting screws.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608002LC	101L-B	33,7 mm (1")	0,40 kg		48	35	70		1/4"
608002LD	101L-C	42,4 mm (1¼")	0,57 kg		57	44	85		3/8"

TYPE 3 | SHORT TEE 45°

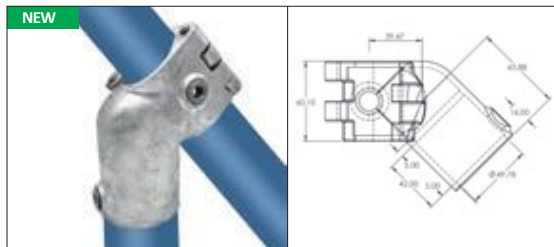
Forms a connection between two tubes at an angle of 45°.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608003B	2844-A	26,9 mm (¾")	0,27 kg		23,8	14,5	42	30	1/4"
608003C	2844-B	33,7 mm (1")	0,43 kg		27,2	16	44	34	1/4"
608003D	2844-C	42,4 mm (1¼")	0,66 kg		31,7	18,5	52	40	3/8"
608003E	2844-D	48,3 mm (1½")	0,70 kg		34,5	25	63	45	3/8"
608003F	2844-E	60,3 mm (2")	1,21 kg		40,8	20	75	55	3/8"

TYPE 30 | OPENABLE SHORT TEE 45°

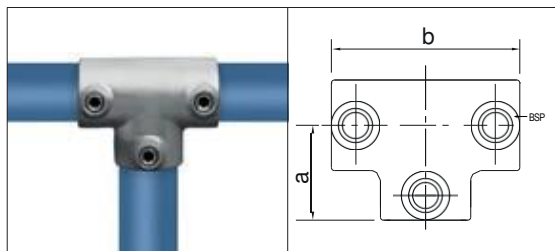
Openable Short Tee 45°. Forms a connection between two tubes at an angle of 45°



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608003OE	284-A	48,3 mm (1½")	0,98 kg						1/4"

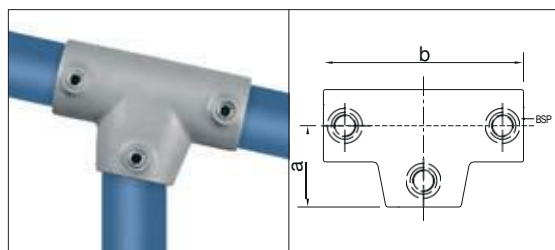
TYPE 4 | THREE SOCKET TEE

Similar to Type 2. This fitting can be used where a join is require in the horizontal pip.

[illegible]

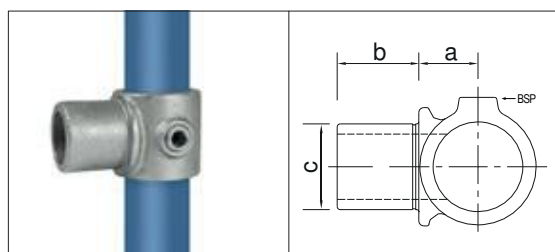
TYPE 4S | THREE SOCKET TEE - VARIABLE ANGLE 0°-11°

Similar to Type 4, with a variable angle 0° - 11°

[illegible]

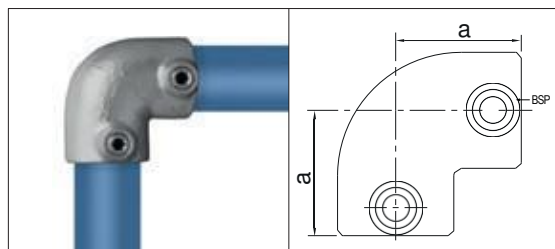
TYPE 5 | SWIVEL TEE

Male spigot may be secured within another fitting for variable angles in hand railings for staircases, ramps and similar structures.

[illegible]

TYPE 6 | ELBOW 90°

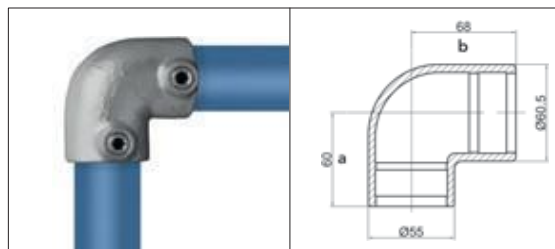
Elbow joint fitting (90°) used as an end fitting or the top rail.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608006A	125-T	21,3 mm (½")	0,17 kg		35				1/8"
608006B	125-A	26,9 mm (¾")	0,24 kg		41				1/4"
608006C	125-B	33,7 mm (1")	0,36 kg		46				1/4"
608006D	125-C	42,4 mm (1¼")	0,59 kg		60				3/8"
608006E	125-D	48,3 mm (1½")	0,69 kg		68				3/8"
608006F	125-E	60,3 mm (2")	1,12 kg		84				3/8"

TYPE 6V | ELBOW 90° - 48,3 & 42,4 mm

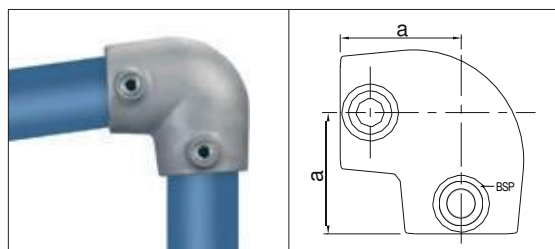
Elbow 90°. Elbow joint fitting used as an end fitting for the top rail.



SKU	Int.code	Size	Weight		a	BSP
608006ED	154-B	48,3 mm (1½") - 42,4 mm (1¼")	0,41 kg		46	1/4"

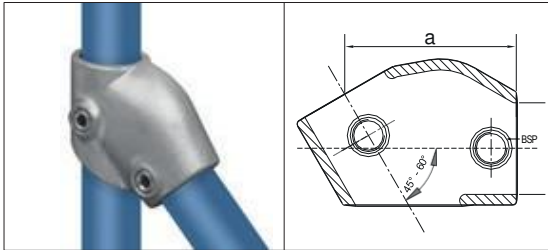
TYPE 6S | SLOPE ELBOW 90° - VARIABLE ANGLE 0°- 11°

Similar to Type 6, with a variable angle 0° - 11°

[illegible]

TYPE 7 | ADJUSTABLE SHORT

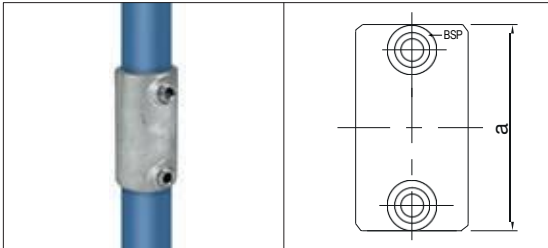
This adjustable angle clamp is used to join pipes between 45° and 60°. Use for diagonal braces, struts and an angled top rail joint to vertical posts on stairs.



SKU	Int.code	Size	Weight	a	b	c	d	BSP
608007B	129-A	26,9 mm (3/4")	0,28 kg	75				1/4"
608007C	129-B	33,7 mm (1")	0,40 kg	70				1/4"
608007D	129-C	42,4 mm (1 1/4")	0,65 kg	85				3/8"
608007E	129-D	48,3 mm (1 1/2")	0,75 kg	90				3/8"

TYPE 8 | STRAIGHT COUPLING

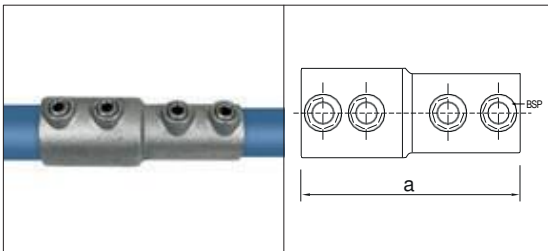
Joint clamp for pipes of the same diameter. Do not use for heavy vertical loads. Alternative clamp is Type 9 used as an internal spigot.



SKU	Int.code	Size	Weight	a	b	c	d	BSP
608008B	149-A	26,9 mm (3/4")	0,27 kg	76				1/4"
608008C	149-B	33,7 mm (1")	0,39 kg	89				1/4"
608008D	149-C	42,4 mm (1 1/4")	0,55 kg	102				3/8"
608008E	149-D	48,3 mm (1 1/2")	0,56 kg	102				3/8"
608008F	149-E	60,3 mm (2")	0,88 kg	120				3/8"

TYPE 8V | REDUCING STRAIGHT COUPLING

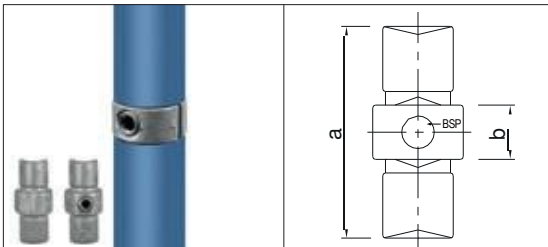
Joint clamp for pipes of the uneven diameter.



SKU	Int.code	Size	Gewicht	a	BSP
608008CB	149-BA	33,7 mm (1") - 26,9 mm (3/4")	0,5 kg	130	1/4"

TYPE 9 | INTERNAL COUPLING (SET)

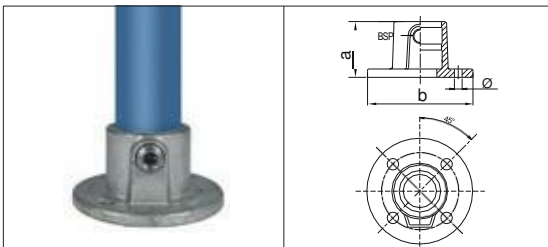
A streamlined flush joint in to pipes of the same size. Wall thickness must be 3.2 mm. Do not apply direct loads to this joint.



SKU	Int.code	Size	Weight	a	b	c	d	BSP
608009B	150-A	26,9 mm (3/4")	0,15 kg	150	22			1/4"
608009C	150-B	33,7 mm (1")	0,24 kg	100	20			1/4"
608009D	150-C	42,4 mm (1 1/4")	0,35 kg	65	20			3/8"
608009E	150-D	48,3 mm (1 1/2")	0,41 kg	50	20			3/8"

TYPE 10 | FLANGE

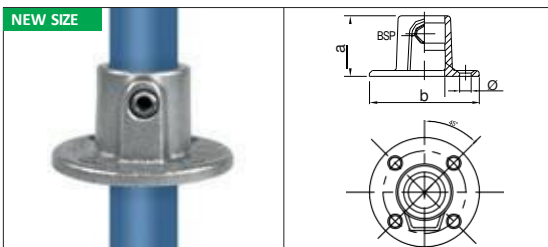
This clamp is used on structures where positional fixing is required.



SKU	Int.code	Size	Weight	a	b	Ø	d	BSP
608010A	131-T	21,3 mm (1/2")	0,20 kg	32	74	6,5		1/8"
608010B	131-A	26,9 mm (3/4")	0,29 kg	42	83	8		1/4"
608010C	131-B	33,7 mm (1")	0,44 kg	48	89	8		1/4"
608010D	131-C	42,4 mm (1 1/4")	0,62 kg	50	102	8		3/8"
608010E	131-D	48,3 mm (1 1/2")	0,84 kg	59	114	8		3/8"
608010F	131-E	60,3 mm (2")	0,98 kg	64	127	10		3/8"

TYPE 10T | ROUND BASE PLATE OPEN

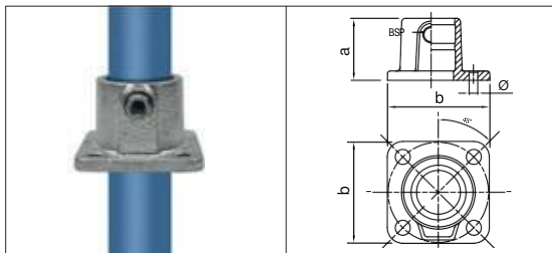
This tubefitting is suitable for constructions where the pipe has to run through. Suitable for the use of e.g. intermediate shelves.



SKU	Int.code	Size	Weight	a	b	Ø	d	BSP
608010TA	131T-T	21,3 mm (1/2")	0,20 kg	32	64	6		1/8"
608010TB	131T-A	26,9 mm (3/4")	0,29 kg	42	70	6		1/4"
608010TC	131T-B	33,7 mm (1")	0,42 kg	48	80	6		1/4"
608010TD	131T-C	42,4 mm (1 1/4")	0,48 kg	50	102	6		3/8"

TYPE 11 | SQUARE BASE PLATE OPEN

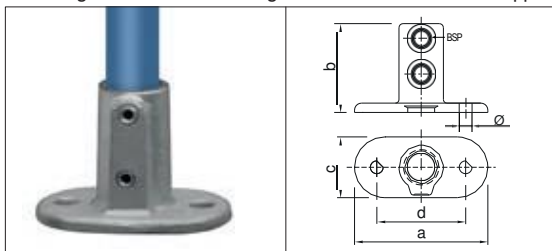
Use this tubefitting for positioning constructions. Due to the shape of the base plate, it can be fixed nicely on a surface at a 90° angle.



SKU	Int.code	Size	Weight		a	b	Ø	d	BSP
608011A	F131-T	21,3 mm (1/2")	0,17 kg		32	50	5		1/8"
608011B	F131-A	26,9 mm (3/4")	0,24 kg		42	55	6		1/4"
608011C	F131-B	33,7 mm (1")	0,37 kg		48	65	6		1/4"
608011D	F131-C	42,4 mm (1 1/4")	0,58 kg		50	74	8		3/8"
608011E	F131-D	48,3 mm (1 1/2")	0,66 kg		59	82	8		3/8"
608011F	F131-E	60,3 mm (2")	0,96 kg		64	95	10		3/8"

TYPE 12 | RAILING BASE FLANGE

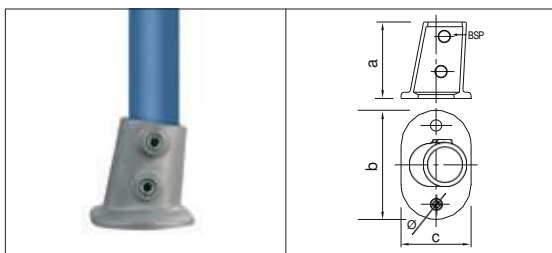
Strong baseplate to support vertical post. Vertical wide rib with two setscrews increases the strength of the clamp. The fixing holes in the base flange should be in line with the applied load.



SKU	Int.code	Size	Weight		a	b	c	d	Ø
608012B	132-A	26,9 mm (3/4")	0,47 kg		105	60	52	76	11,5
608012C	132-B	33,7 mm (1")	0,75 kg		127	71	62	89	14,5
608012D	132-C	42,4 mm (1 1/4")	0,98 kg		139	84	72	101	14,5
608012E	132-D	48,3 mm (1 1/2")	1,21 kg		152	89	86	114	14,5
608012F	132-E	60,3 mm (2")	1,73 kg		165	104	96	127	17,5

TYPE 12S | RAILING BASE FLANGE - VARIABLE ANGLE 0°- 11°

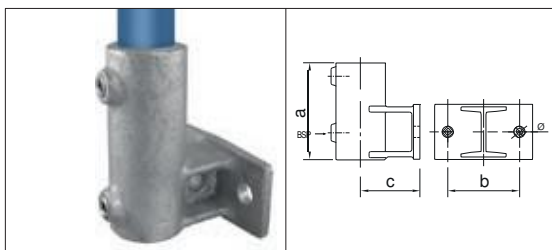
Similar to Type 12, with a variable angle 0°- 11°



SKU	Int.code	Size	Weight		a	b	c	Ø	BSP
608012SC	152-B	33,7 mm (1")	0,89 kg		90	127	80	14	1/4"
608012SD	152-C	42,4 mm (1 1/4")	1,06 kg		98	140	90	14,5	3/8"
608012SE	152-D	48,3 mm (1 1/2")	1,30 kg		99	153	96	14,5	3/8"

TYPE 13 | HORIZONTAL BASE RAILING SUPPORT

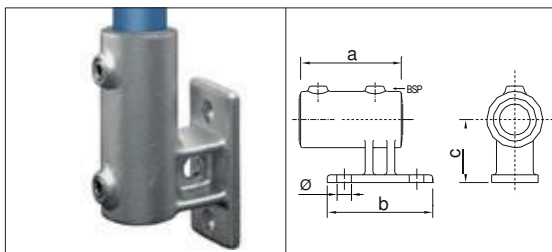
Side-mounting clamp for vertical posts. Pipe cannot pass through this clamp. Designed for palm fixing guard railings and balustrades to walls, parapets, steps and ramps.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608013C	145-B	33,7 mm (1")	0,86 kg		102	67	57	14,5	1/4"
608013D	145-C	42,4 mm (1 1/4")	1,12 kg		111	73	64	14,5	3/8"
608013E	145-D	48,3 mm (1 1/2")	1,45 kg		119	89	73	14,5	3/8"

TYPE 14 | VERTICAL BASE RAILING SUPPORT

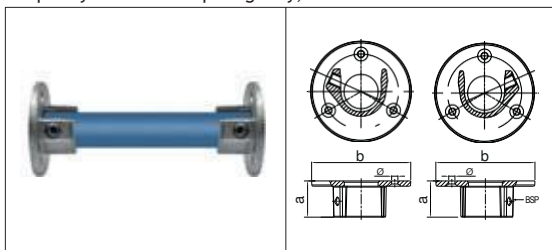
Similar to Type 13, this applies even more to Type 13.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608014C	144-B	33,7 mm (1")	0,85 kg		104	96	65	14	1/4"
608014D	144-C	42,4 mm (1 1/4")	1,16 kg		112	110	64,5	14	3/8"
608014E	144-D	48,3 mm (1 1/2")	1,31 kg		120	123	65	14	3/8"

TYPE 15 | ROUND BASE PLATE WITH INLAY (SET)

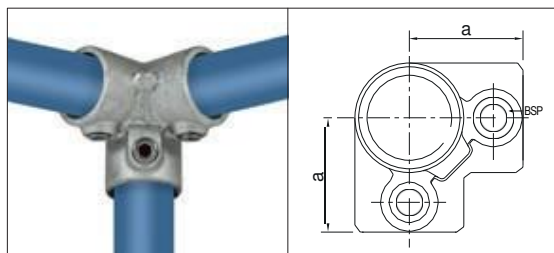
Excellently suitable as rod holder. Supplied as a set (left and right version). After you have placed the round foot plates, you can simply insert the tube. Also suitable for temporary removal of a passageway, where the tube can be removed easily and quickly.



SKU	Int.code	Size	Weight		a	b	Ø	d	BSP
608015B	U131-A	26,9 mm (3/4")	0,61 kg		32	70	6	30	1/4"
608015C	U131-B	33,7 mm (1")	0,78 kg		36	84	6	34	1/4"

TYPE 18 | THREE WAY TOP CORNER 90°

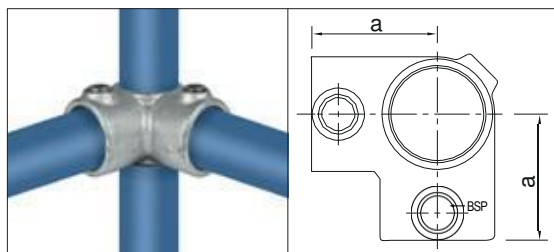
Corner joint (90°) clamp used for top rail corners and any other rectangular system.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608018A	128-T	21,3 mm (½")	0,24 kg		35				1/8"
608018B	128-A	26,9 mm (¾")	0,35 kg		40				1/4"
608018C	128-B	33,7 mm (1")	0,50 kg		48				1/4"
608018D	128-C	42,4 mm (1¼")	0,80 kg		60				3/8"
608018E	128-D	48,3 mm (1½")	0,98 kg		68				3/8"
608018F	128-E	60,3 mm (2")	1,67 kg		85				3/8"

TYPE 20 | CORNER WITH THROUGH TUBE

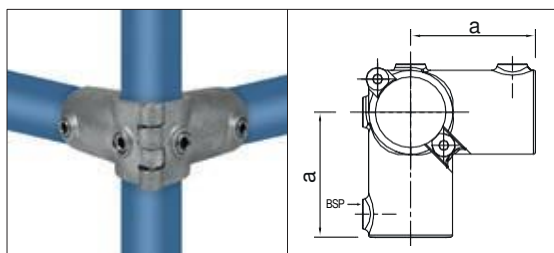
Often used on intermediate rail corners to match Type 18, pipe passes through the clamp.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608020A	116-T	21,3 mm (½")	0,20 kg		35				1/8"
608020B	116-A	26,9 mm (¾")	0,27 kg		40				1/4"
608020C	116-B	33,7 mm (1")	0,40 kg		48				1/4"
608020D	116-C	42,4 mm (1¼")	0,61 kg		60				3/8"
608020E	116-D	48,3 mm (1½")	0,72 kg		68				3/8"
608020F	116-E	60,3 mm (2")	1,16 kg		86				3/8"

TYPE 200 | ADD-ON CORNER WITH TROUGH TUBE 90°

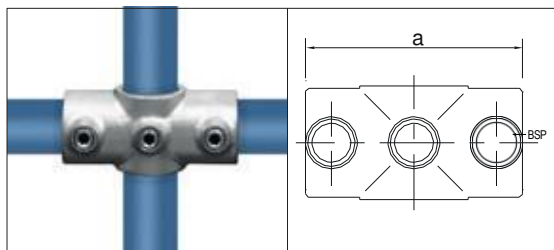
Often used on intermediate rail corners to match Type 18, pipe passes through the clamp.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
6080200E	116A-D	48,3 mm (1½")	1,11 kg		88				3/8"

TYPE 22 | TWO SOCKET CROSS

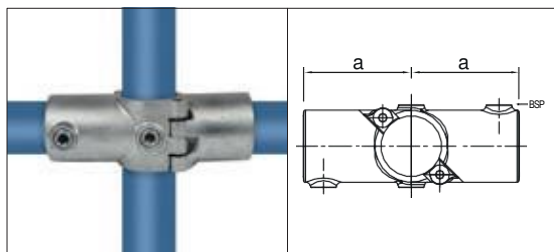
90° joint clamp between the middle rail and an upright on railings.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608022A	119-T	21,3 mm (½")	0,20 kg		70				1/8"
608022B	119-A	26,9 mm (¾")	0,27 kg		80				1/4"
608022C	119-B	33,7 mm (1")	0,37 kg		96				1/4"
608022D	119-C	42,4 mm (1¼")	0,62 kg		120				3/8"
608022E	119-D	48,3 mm (1½")	0,71 kg		135				3/8"
608022F	119-E	60,3 mm (2")	1,15 kg		168				3/8"

TYPE 220 | ADD-ON TWO SOCKET CROSS

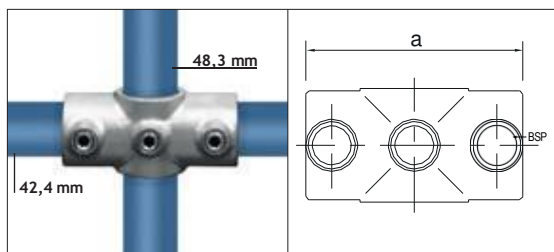
Collapsible 90° joint clamp between the middle rail and an upright on railings.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
6080220E	119-A-D	48,3 mm (1½")	1,11 kg		88				3/8"

TYPE 22V | TWO SOCKET CROSS - GRADIENT

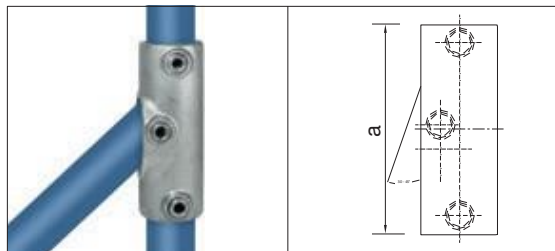
Two Socket Cross. 90° joint clamp between the middle rail and an upright on railings.



SKU	Size	Weight		a	b	c	d	BSP
608022DE	42,4 mm - 48,3 mm	0,60 kg		122				3/8"

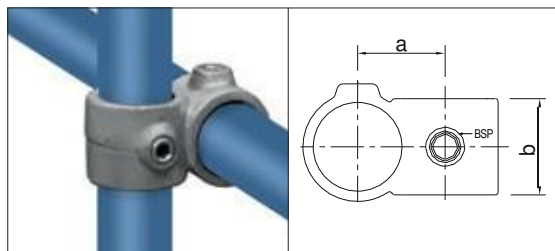
TYPE 27 | LONG TEE 30°- 45°

Tube fitting for railing with an angle of inclination between 30° and 45°.

[illegible]

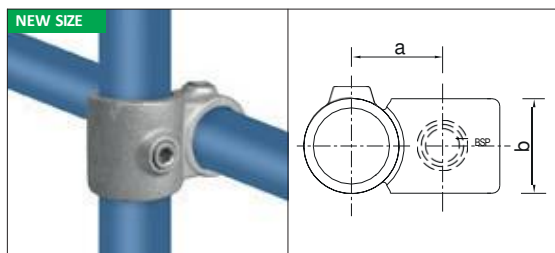
TYPE 28 | CROSSOVER 90°

Crossover clamp (90°). Used for long pipe intersections with uprights where decreasing cutting cost and increasing strength of the system with continuity of the pipe is desired.

[illegible]

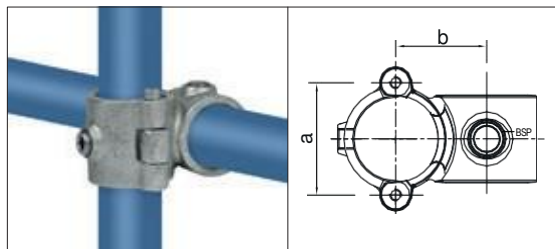
TYPE 28V | REDUCING CROSSOVER 90°

Used for long pipe intersections with uprights where decreasing cutting cost and increasing strength of the system with continuity of the pipe is desired.

[illegible]

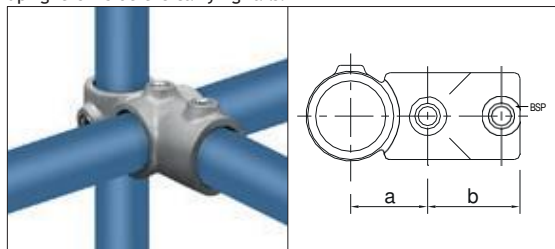
TYPE 280 | ADD-ON CROSSOVER 90°

Used for long pipe intersections with uprights where decreasing cutting cost and increasing strength of the system with continuity of the pipe is desired.

[illegible]

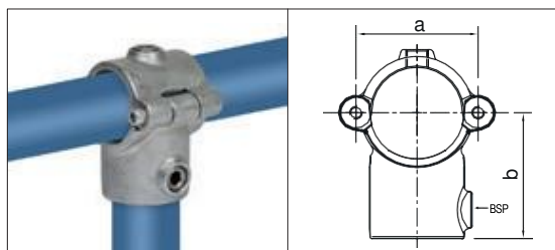
TYPE 30 | COMBI SOCKET TEE AND CROSS

Frequently used for racking. Upright hole can be changed according to the application. For shelved racking the outside hole is the upright, and for pallet racking the upright is inside the carrying rails.

[illegible]

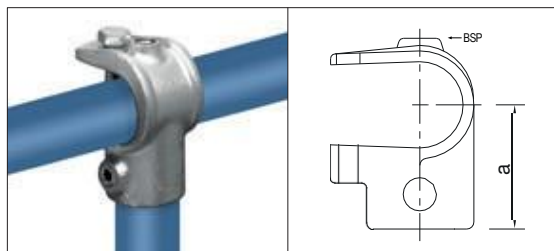
TYPE 310 | ADD-ON SHORT TEE

Forms a perpendicular connection between two tubes. Used for expanding and adapting existing structures.

[illegible]

TYPE 32 | CLAMP-ON TEE

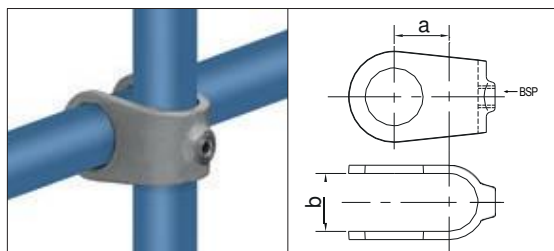
Used for adding to and modifying an existing structure.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608032B	135-A	26,9 mm (¾")	0,27 kg		50				1/4"
608032C	135-B	33,7 mm (1")	0,32 kg		53				1/4"
608032D	135-C	42,4 mm (1¼")	0,50 kg		67				3/8"
608032E	135-D	48,3 mm (1½")	0,55 kg		77				3/8"
608032F	135-E	60,3 mm (2")	0,91 kg		90,5				3/8"

TYPE 33 | CLAMP-ON CROSSOVER

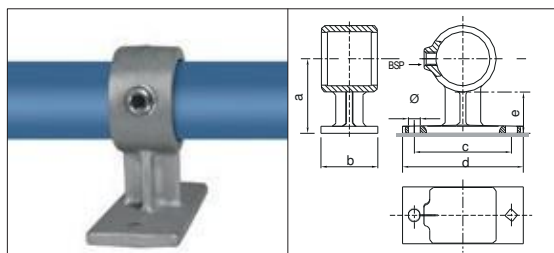
90° crossover joint fitting for adding to an existing structure.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608033B	160-A	26,9 mm (¾")	0,25 kg		27	28			1/4"
608033C	160-B	33,7 mm (1")	0,25 kg		34	35			1/4"
608033D	160-C	42,4 mm (1¼")	0,38 kg		43	45,4			3/8"
608033E	160-D	48,3 mm (1½")	0,50 kg		49	51,6			3/8"
608033F	160-E	60,3 mm (2")	0,65 kg		61	63			3/8"

TYPE 34 | HANDRAIL SUPPORT

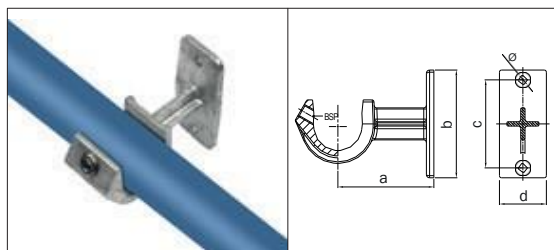
For fixing handrails and structures to walls.



SKU	Int.code	Size	Weight		a	b	c	d	e	Ø
608034A	143W-T	21,3 mm (½")	0,18 kg		52	32	50	65	26	6
608034B	143W-A	26,9 mm (¾")	0,31 kg		55	44	57,5	78	26	8
608034C	143W-B	33,7 mm (1")	0,36 kg		57	44	63	82	26	8
608034D	143W-C	42,4 mm (1¼")	0,51 kg		63	44	76	102	26	10
608034E	143W-D	48,3 mm (1½")	0,57 kg		67	48	82,5	108	26	10

TYPE 35 | HANDRAIL SUPPORT, OPEN

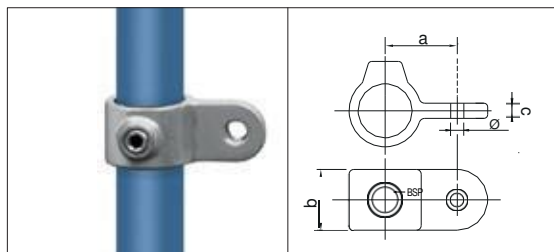
For fixing handrails and structures to walls.



SKU	Int.code	Size	Weight		a	b	c	d	Ø
608035B	143K-A	26,9 mm (¾")	0,35 kg		63	76	57	44	6
608035C	143K-B	33,7 mm (1")	0,44 kg		70	79,5	62	44	6
608035D	143K-C	42,4 mm (1¼")	0,78 kg		82	101	76	44	8
608035E	143K-D	48,3 mm (1½")	1,07 kg		88	107	82,5	50	8

TYPE 36 | MALE SINGLE LUG

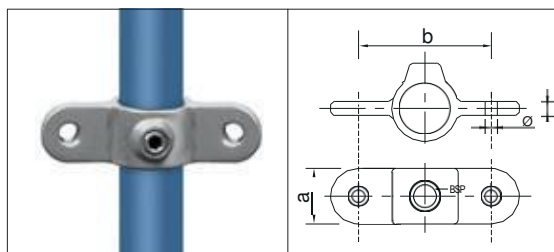
Used with Type 42 for swivel fittings, also used for fixing panels and boards.



SKU	Int.code	Size	Weight		a	b	c	d	Ø
608036B	173M-A	26,9 mm (¾")	0,15 kg		40	38			8,5
608036C	173M-B	33,7 mm (1")	0,25 kg		43,5	38			10,5
608036D	173M-C	42,4 mm (1¼")	0,32 kg		48	44,5			10,5
608036E	173M-D	48,3 mm (1½")	0,34 kg		53	44,5			10,5
608036F	173M-E	60,3 mm (2")	0,47 kg		62	50,5			10,5

TYPE 38 | MALE DOUBLE LUG

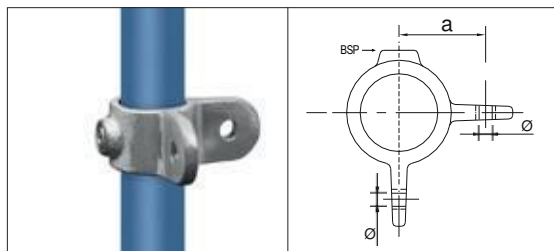
Similar to Type 36 with two lugs on the same axis (180°).



SKU	Int.code	Size	Weight		a	b	c	d	Ø
608038B	167M-A	26,9 mm (¾")	0,21 kg		32	76			8,5
608038C	167M-B	33,7 mm (1")	0,34 kg		40	86			10,5
608038D	167M-C	42,4 mm (1¼")	0,40 kg		45	95			10,5
608038E	167M-D	48,3 mm (1½")	0,44 kg		48	105			11
608038F	167M-E	60,3 mm (2")	0,60 kg		62	124			11

TYPE 40 | MALE CORNER LUG 90°

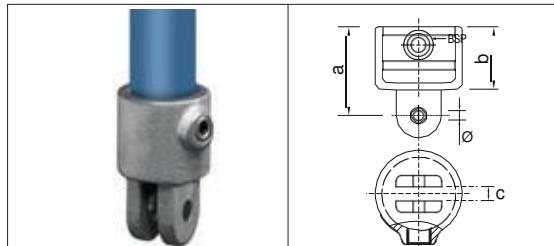
Similar to Type 36 with two lugs which are perpendicular to each other.



SKU	Int.code	Size	Weight		a	b	c	d	Ø
608040B	168M-A	26,9 mm (¾")	0,21 kg		38				8,5
608040C	168M-B	33,7 mm (1")	0,32 kg		43,5				10,5
608040D	168M-C	42,4 mm (1¼")	0,28 kg		48				11
608040E	168M-D	48,3 mm (1½")	0,45 kg		53				10,5
608040F	168M-E	60,3 mm (2")	0,50 kg		62				11

TYPE 42 | FEMALE SINGLE SOCKET

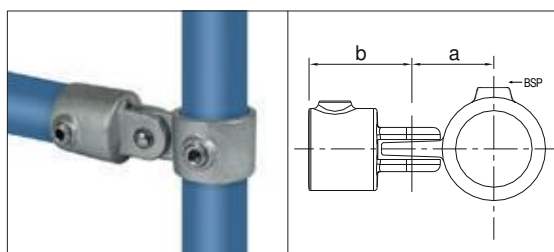
One part of swivel fitting, not generally used alone, combination for example Type 36.



SKU	Int.code	Size	Weight		a	b	c	d	Ø
608042B	173F-A	26,9 mm (¾")	0,22 kg		61	38	11,2		8,5
608042C	173F-B	33,7 mm (1")	0,32 kg		61	38	11,2		10,5
608042D	173F-C	42,4 mm (1¼")	0,42 kg		69	46	11,2		10,5
608042E	173F-D	48,3 mm (1½")	0,49 kg		77	55	11,2		10,5
608042F	173F-E	60,3 mm (2")	0,83 kg		90,5	63	11,2		11

TYPE 44 | SINGLE SWIVEL

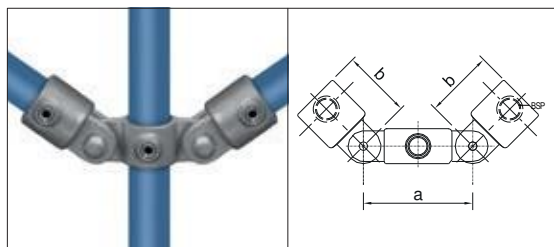
Swivel fitting for variable angle fixing.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608044B	173-A	26,9 mm (¾")	0,38 kg		38	58,5			1/4"
608044C	173-B	33,7 mm (1")	0,59 kg		43,5	61			1/4"
608044D	173-C	42,4 mm (1¼")	0,76 kg		47	69			3/8"
608044E	173-D	48,3 mm (1½")	0,85 kg		53	77			3/8"
608044F	173-E	60,3 mm (2")	1,31 kg		62	90,5			3/8"

TYPE 46 | DOUBLE SWIVEL

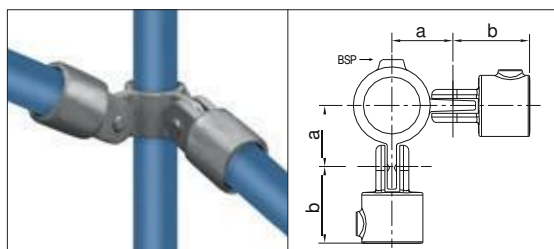
Swivel fitting for variable angle fixing for two sides of the post.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608046B	167-A	26,9 mm (¾")	0,67 kg		76	58,5			1/4"
608046C	167-B	33,7 mm (1")	1,01 kg		86	61			1/4"
608046D	167-C	42,4 mm (1¼")	1,28 kg		95	69			3/8"
608046E	167-D	48,3 mm (1½")	1,46 kg		100	77			3/8"
608046F	167-E	60,3 mm (2")	2,10 kg		124	90,5			3/8"

TYPE 48 | CORNER SWIVEL 90°

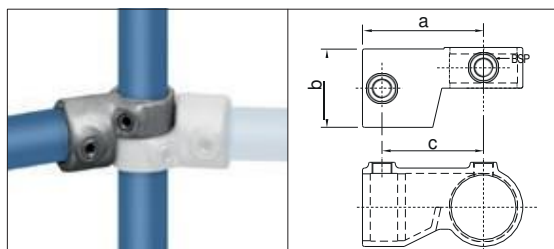
Swivel fitting for variable angle fixing for corner post.



SKU	Int.code	Size	Weight		a	b	c	d	BSP
608048B	168-A	26,9 mm (¾")	0,66 kg		38	58,5			1/4"
608048C	168-B	33,7 mm (1")	1,00 kg		43,5	61			1/4"
608048D	168-C	42,4 mm (1¼")	1,16 kg		47	69			3/8"
608048E	168-D	48,3 mm (1½")	1,47 kg		53	77			3/8"
608048F	168-E	60,3 mm (2")	2,00 kg		62	90,5			3/8"

TYPE 49 | ADJUSTABLE SWIVEL TEE

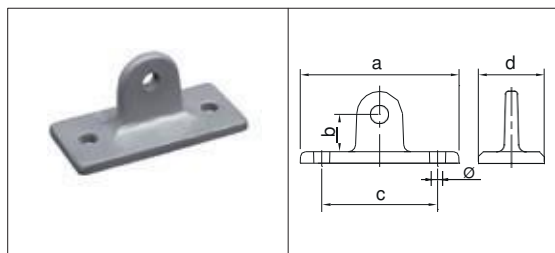
Always used in pairs to allow angle variation between 54° and 270°.



SKU	Int.code	Size	Min/max angle	Weight		a	b	c	
608049B	148-A	26,9 mm (¾")	70° - 208°	0,18 kg		53	37	42	
608049C	148-B	33,7 mm (1")	71° - 217°	0,27 kg		59	46	48	
608049D	148-C	42,4 mm (1¼")	97° - 270°	0,42 kg		73	55	58,5	
608049E	148-D	48,3 mm (1½")	54° - 215°	0,60 kg		93	60,5	78	
608049F	148-E	60,3 mm (2")	54° - 270°	0,90 kg		110	73	93	

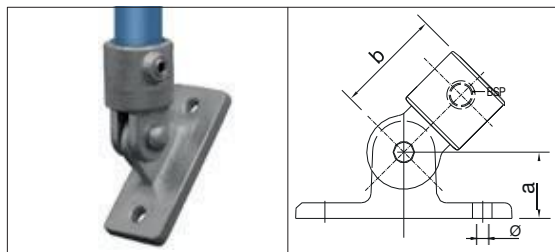
TYPE 50 | SWIVEL BASE PLATE

For fixing structures to wall or floor, usually used with Type 42.

[illegible]

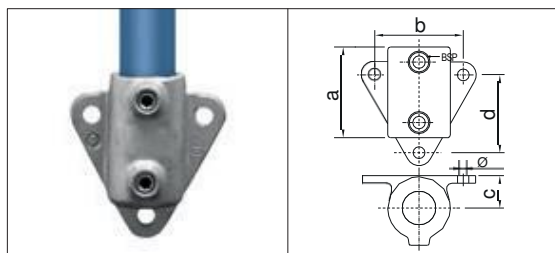
TYPE 51 | SWIVEL BASE

TYPE 91 | SWIVEL BASE
Used for an angled wall attachment or support for an upright post.

[illegible]

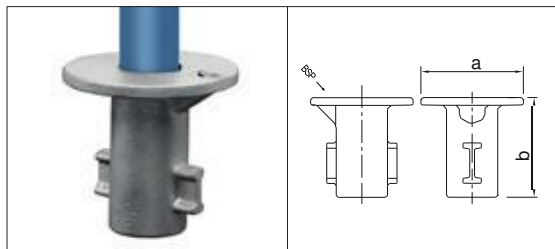
TYPE 53 | SIDE PALM

Side-mounting fitting for vertical post. The upright cannot pass through the fitting.

[illegible]

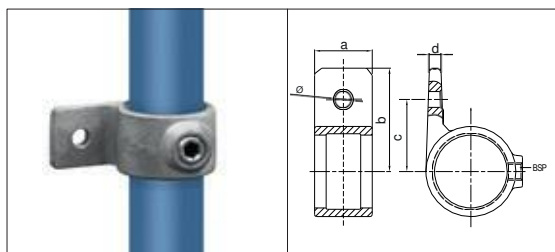
TYPE 54 | GROUND SOCKET

A ground socket fitting inside the concrete for fixing upright pipe. Post are retained with a locking setscrew, allowing easy insertion and removal (if necessary).

[illegible]

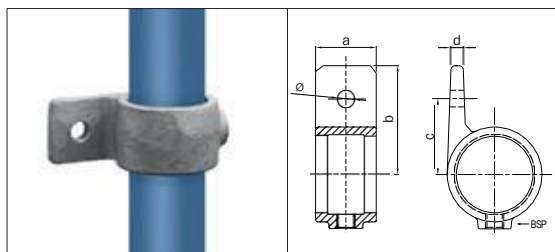
TYPE 55 | COLLAR PLATE SINGLE SIDE (FRONT ADJUSTMENT SCEW)

Fitting for panel fixing.

[illegible]

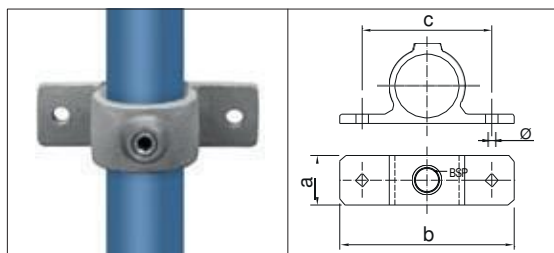
TYPE 55 | COLLAR PLATE SINGLE SIDE (SIDE ADJUSTING SCREW)

Fitting for panel fixing.

[illegible]

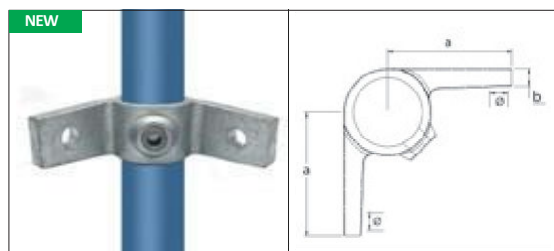
TYPE 56 | COLLAR PLATE DOUBLE SIDE

Panel fixing with two lugs also used for locking gates.

[illegible]

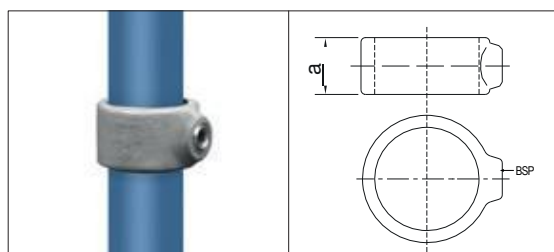
TYPE 57 | COLLAR PLATE DOUBLE SIDE 90°

Collar Plate Double Side 90°. Dubble panel fixing for carrying 2 shelves in 90°.

[illegible]

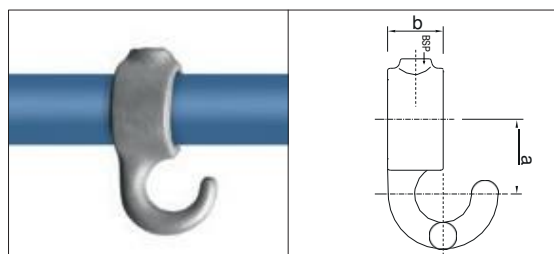
TYPE 60 | COLLAR

Support fitting to increase slip resistance of fittings that are under high loads.

[illegible]

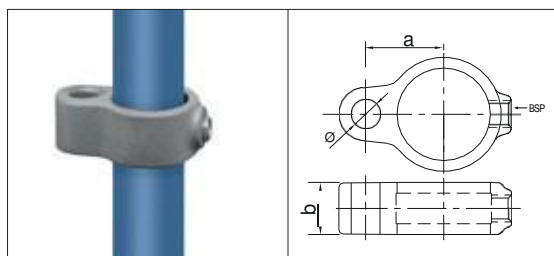
TYPE 61 | HOOK

Fitting used for chain attachments.

[illegible]

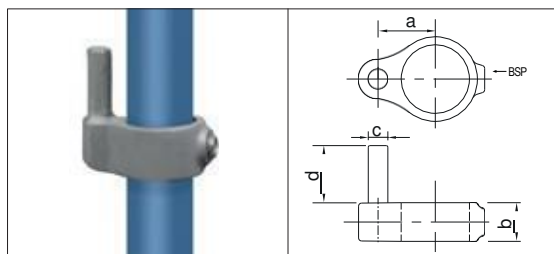
TYPE 62 | EYE HINGE

Female hinge fitting for Type 63.

[illegible]

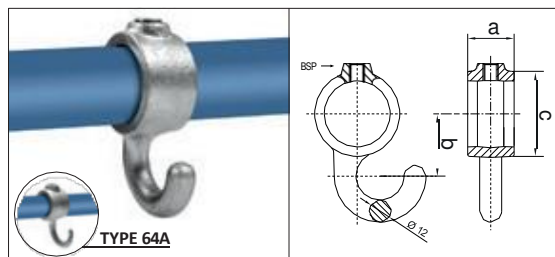
TYPE 63 | PIN HINGE

Male hinge fitting to be used in combination with Type 62.

[illegible]

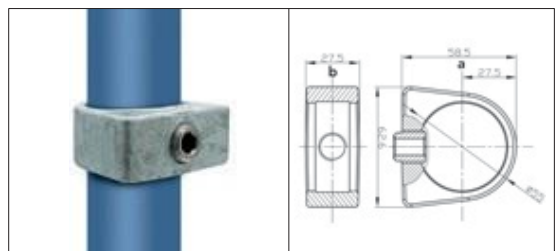
TYPE 64 | COAT HOOK

Hook 90°, suited for making coat hangers and the like.

[illegible]

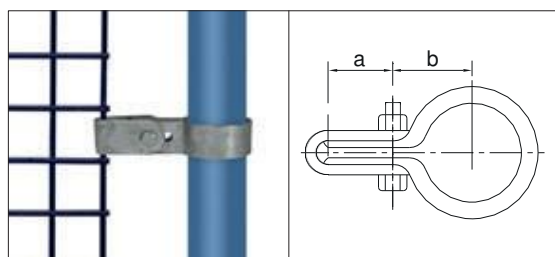
TYPE 65 | SUPPORT RING

Support ring for carrying a shelf(s)

[illegible]

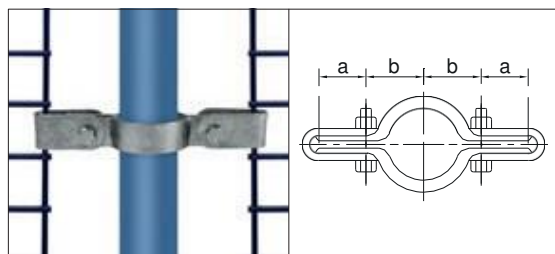
TYPE 70 | SINGLE SIDED PANEL CLIP

One-sided mesh panel clip.

[illegible]

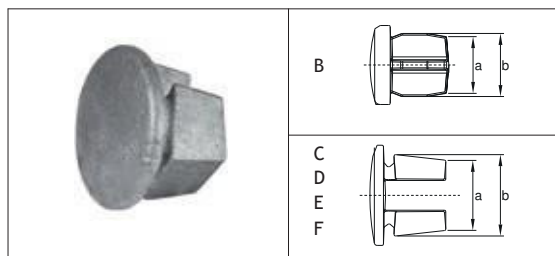
TYPE 71 | ONE-SIDED MESH PANEL CLIP

Two-sided mesh panel clip.

[illegible]

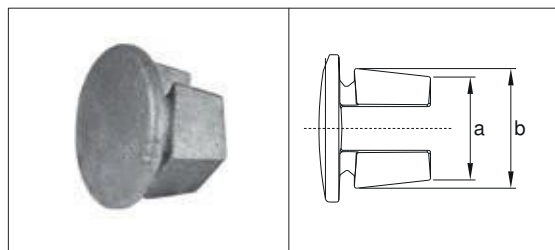
TYPE 73 | METAL PLUG

Metal cap used to plug the end of the pipe.

[illegible]

TYPE 73 | METAL PLUG (THIN)

TYPE 75 | METAL EGG (THIN)
Metal cap used to plug the end of the thin-walled pipe.

[illegible]

TYPE 74 | PLASTIC PLUG

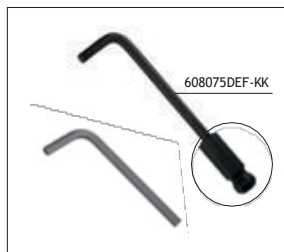
Plastic cap used to plug the end of the pipe.



SKU zwart	SKU grey	SKU white	Int.code	Size	Weight
608074A	6080G74A		133-T	21,3 mm (½")	2,3 g
608074B	6080G74B		133-A	26,9 mm (¾")	3,0 g
608074C	6080G74C		133-B	33,7 mm (1")	4,5 g
608074D	6080G74D		133-C	42,4 mm (1¼")	5,5 g
608074E	6080G74E	6080W74E	133-D	48,3 mm (1½")	10,5 g
608074F	6080G74F		133-E	60,3 mm (2")	16,0 g

TYPE 75 | ALLEN KEY

Allen key for tubefittings.



SKU	Int.code	Size	Weight
608075A	235-T	For type A - 5 mm 1/8"	49 g
608075BC	235-AB	For type B / C - 6,5 mm - 1/4"	49 g
608075DEF	235-CDE	For type D / E / F - 8 mm - 5/16"	84 g
608075DEF-KK		For type D / E / F	84 g

TYPE 76 | STAINLESS STEEL SET SCREWS

Set screw with Type BSPT thread for tubefittings.



SKU	Int.code	Size	Weight
608076A		1/8" (for type A)	3 g
608076BC	300	1/4" (for type B / C)	7 g
608076DEF	301	3/8" (for type D / E / F	14 g

TYPE 78 | PLASTIC SCREW CAP

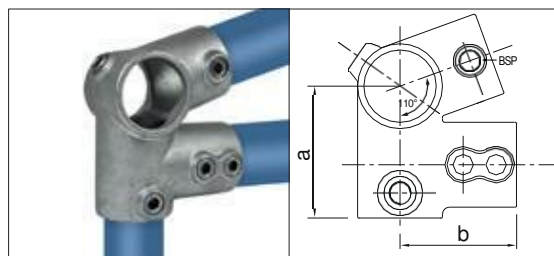
Plastic screw cap gray (25 pc)



SKU	Size	Weight	Number per bag
608078A	In favour of type A	8 g	25
608078BC	In favour of type B / C	12 g	25
608078DEF	In favour of type D / E / F	17 g	25

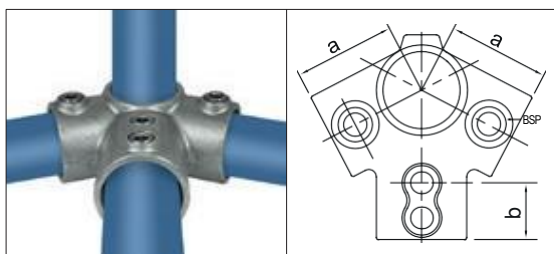
TYPE 85 | GALV. EVES FITTINGS 27½°

This tubefittings usually combination Type 91E.

[illegible]

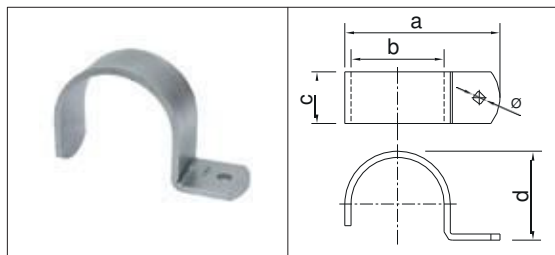
TYPE 91 | GALV. RIDGE FITTINGS 27½°

Used for a roof construction and usually combination Type 85E.

[illegible]

TYPE 100 | SADDLE CLAMP

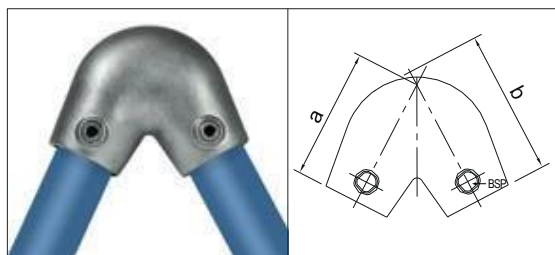
Our steel cap brackets are electrolytically galvanized and therefore rust-resistant. These so-called single-lip cover brackets are available for tube sizes 21.3 mm up to 60.3 mm.



SKU	Int.code	Size	Weight		a	b	c	d	Ø
608100A		21,3 mm (½")	20 g		44,5	21	20	24	6
608100B		26,9 mm (¾")	25 g		54,5	29	20	28	6
608100C		33,7 mm (1")	30 g		61	35	20	31	6
608100D		42,4 mm (1¼")	75 g		73	42	25	46	6
608100E		48,3 mm (1½")	85 g		78	48	25	50	6
608100F		60,3 mm (2")	120 g		93	60	30	61	6

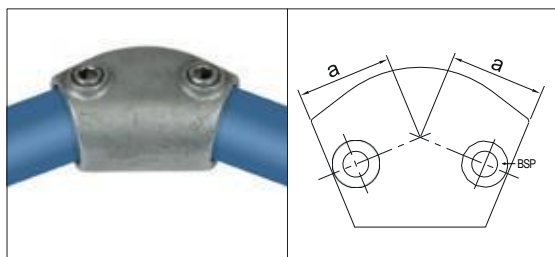
TYPE 123 | GALV. VARIABLE ELBOW 40° - 70°

Elbow coupling as end stop for the overhead rail with a variable angle of 40 ° - 70 °. Usually used for handrails on stairs.

[illegible]

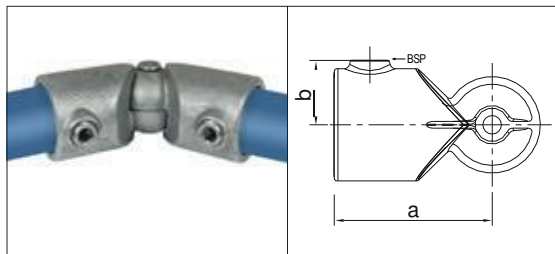
TYPE 124 | GALV. VARIABLE ELBOW 15° -60°

Elbow coupling as end stop for the overhead rail with a variable angle of 15 ° - 60 °. Usually used with vertical uprights for stairs.

[illegible]

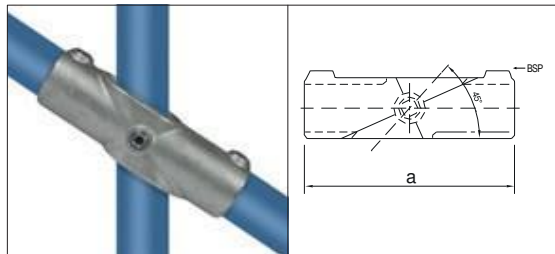
TYPE 125 | VARIABLE ELBOW

Variable elbow fitting. This tubefitting can make a minimum angle of 75 degrees to a maximum of 210 degrees.

[illegible]

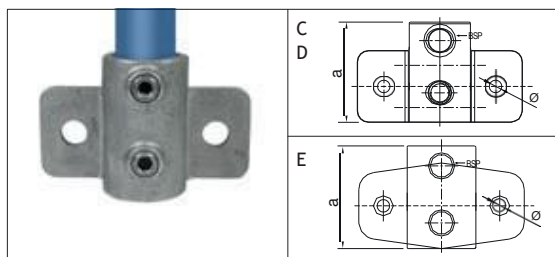
TYPE 126 | ANGLE CROSS 0°- 45°

Connection clamp between the middle rail and the railing posts of sloping railings up to 45°.

[illegible]

TYPE 146 | GALV. HEAVY DUTY SIDE PALM

Extra heavy fascia attachment for vertical posts. This clamp is not suitable for continuous tubes.

[illegible]



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