

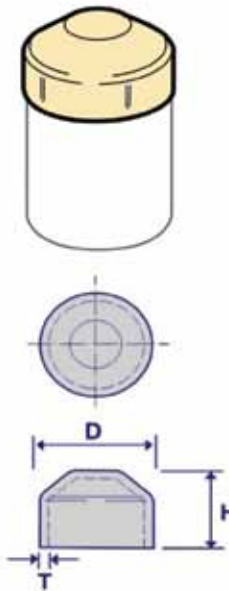
# PIPE (CHS)



## Fence and Gate Hardware

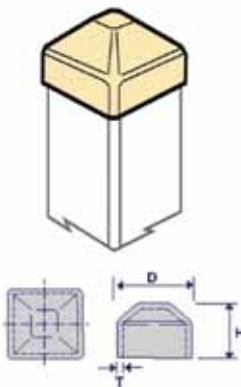
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### ROUND POST CAP



To Suit Pipe							
CODE	D (NB)	D (OD)	T	H	Qty/Bag	Qty/Box	Box Wt (kg)
<b>PRE-GALVANISED</b>							
CR20	20	26.9	1.5	20	25	300	8
CR25	25	33.7	1.5	23	25	200	6
CR32	32	42.4	1.5	26	25	225	11
CR40	40	48.3	1.5	28	25	200	12
CR50	50	60.3	1.5	31	25	100	8
CR65	65	76.1	1.5	34	25	75	8
CR80	80	88.9	2.0	34	25	50	9
CR90	90	101.6	2.0	35	-	18	5
CR100	100	114.3	2.0	38	-	18	5
CR125	125	139.7	2.0	40	-	22	11
CR150	150	165.1	2.0	40	-	18	9
<b>HOT DIP GALVANISED</b>							
CR20-HDG	20	26.9	1.5	20	25	300	8
CR25-HDG	25	33.7	1.5	23	25	200	6
CR32-HDG	32	42.4	1.5	26	25	225	11
CR40-HDG	40	48.3	1.5	28	25	200	12
CR50-HDG	50	60.3	1.5	31	25	100	8
CR65-HDG	65	76.1	1.5	34	25	75	8
CR80-HDG	80	88.9	2.0	34	25	50	9
CR90-HDG	90	101.6	2.0	35	-	18	5
CR100-HDG	100	114.3	2.0	38	-	18	5
CR125-HDG	125	139.7	2.0	40	-	22	11
CR150-HDG	150	165.1	2.0	40	-	18	9

### SQUARE POST CAP



To Suit Section						
CODE	D	T	H	Qty/Bag	Qty/Box	Box Wt (kg)
<b>PRE-GALVANISED</b>						
CS40	40 x 40	1.5	22	25	500	17
CS50	50 x 50	1.5	27	25	225	11
CS51	51 x 51	1.5	27	25	225	11
CS65	65 x 65	1.5	27	25	225	18
CS75	75 x 75	1.5	30	25	100	11
CS100	100 x 100	1.5	31	-	40	6

# PIPE (CHS)

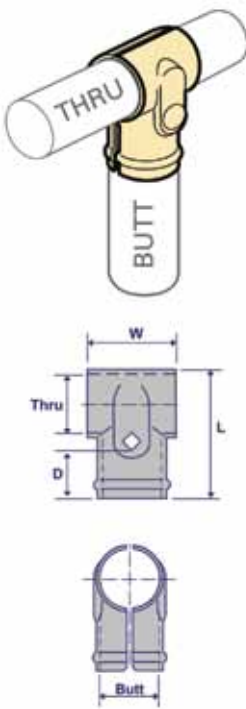
## Fence and Gate Hardware

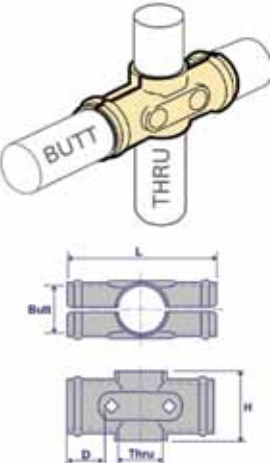
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PIPE (CHS)

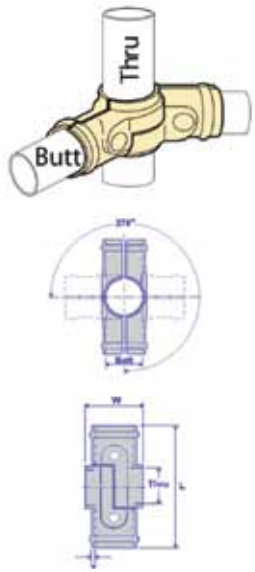
TEE		Code: T (thru)(butt)								
	CODE	Thru NB	Butt NB	Bolt	W	L	D	Qty/Bag	Qty/Box	Box Wt (kg)
	HOT DIP GALVANISED									
	T2020	20	20	M8 x 50	43	74	32	10	60	9
	T2025	20	25	M8 x 60	45	75	32	10	50	8
	T2520	25	20	M8 x 50	44	83	35	10	50	10
	T2525	25	25	M8 x 60	50	78	29	10	40	10
	T2532	25	32	M10 x 70	61	86	34	10	40	14
	T2540	25	40	M10 x 80	66	100	49	10	40	18
	T3225	32	25	M10 x 60	50	95	40	10	40	13
	T3232	32	32	M10 x 70	60	100	40	10	40	17
	T3240	32	40	M10 x 75	68	110	49	10	40	19
	T3250	32	50	M10 x 90	78	114	49	10	40	24
	T4025	40	25	M10 x 60	61	107	39	10	40	16
	T4032	40	32	M10 x 70	63	117	51	10	50	22
	T4040	40	40	M10 x 75	115	68	50	10	50	26
	T4050	40	50	M10 x 90	78	120	52	10	40	26
	T5025	50	25	M10 x 60	64	118	40	10	30	15
	T5032	50	32	M10 x 75	63	125	44	10	40	20
	T5040	50	40	M10 x 85	68	126	51	10	20	12
	T5050	50	50	M10 x 90	77	130	52	10	20	14
	T6550	65	50	M12 x 100	89	157	60	10	20	26
	T8032	80	32	M10 x 85	72	160	55	10	20	20
	T8040	80	40	M10 x 85	73	162	57	10	20	22
	T10032	100	32	M10 x 85	72	176	55	10	20	20
	T10040	100	40	M10 x 90	73	178	55	10	20	23


CROSS		Code: X (thru)(butt)								
	CODE	Thru NB	Butt NB	Bolt	H	L	D	Qty/Bag	Qty/Box	Box Wt (kg)
	HOT DIP GALVANISED									
	X2520	25	20	M8 x 60	45	115	31	10	60	18
	X2525	25	25	M8 x 60	45	118	32	10	50	17
	X3225	32	25	M10 x 60	49	148	38	10	50	22
	X3232	32	32	M10 x 70	56	143	38	10	20	10
	X4032	40	32	M10 x 75	60	165	44	10	20	12
	X4040	40	40	M10 x 75	66	165	46	10	20	13
	X5025	50	25	M10 x 70	64	172	41	10	20	13
	X5032	50	32	M10 x 75	68	185	50	10	20	16
	X5040	50	40	M10 x 85	67	194	53	10	20	16
	X5050	50	50	M12 x 100	75	198	53	10	20	18
	X6550	65	50	M12 x 100	90	230	63	10	10	17


# PIPE (CHS)

## Fence and Gate Hardware

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ADJUSTABLE CORNER		Code: AC (thru)(butt)								
	CODE	Thru NB	Butt NB	Bolt	T	L	W	Qty/Bag	Qty/Box	Box Wt (kg)
	HOT DIP GALVANISED									
	AC2525	25	25	M8x60	3.0	155	54	10	40	19
	AC3225	32	25	M10x60	3.0	165	54	10	40	20
	AC3232	32	32	M10x70	3.0	183	65	5	25	16
	AC4032	40	32	M10x70	3.0	183	65	5	20	14
	AC4040	40	40	M10x75	3.0	188	71	5	20	16
	AC5025	50	25	M10x70	3.0	180	53	5	25	15
	AC5032	50	32	M10x70	3.0	180	65	5	10	8
	AC5040	50	40	M10x75	3.0	190	71	5	20	16
	AC5050	50	50	M10x85	3.0	200	83	5	20	23

UNIVERSAL FITTING										
<div>RAIL CLAMP under development</div> 	CODE		To Suit pipe		W	L	D	Qty/Bag	Qty/Box	Box Wt (kg)
			NB	OD						
	HOT DIP GALVANISED									
	UFR32	32	42.4							
	UFR40	40	48.3							
UFR50	50	60.3								

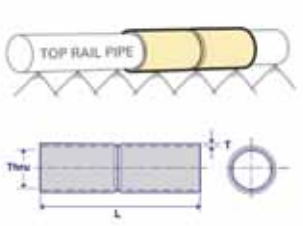
UNIVERSAL FITTING										
<div>POST BAND under development</div> 	CODE		To Suit pipe		W	L	D	Qty/Bag	Qty/Box	Box Wt (kg)
			NB	OD						
	HOT DIP GALVANISED									
	UFP32	32	42.4							
	UFP40	40	48.3							
	UFP50	50	60.3							
	UFP65	65	76.1							
	UFP80	80	88.9							
	UFP100	100	114.3							
UFP150	150	165.1								

# PIPE (CHS)

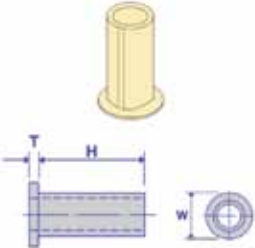
## Fence and Gate Hardware

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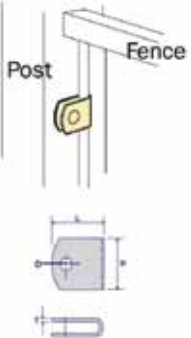
### PIPE SLEEVE

	To Suit pipe						
	CODE	Thru NB	Thru OD	T	L	Qty/Box	Box Wt (kg)
	HOT DIP GALVANISED						
	PS32	32	42.4	1.5	180	50	18
	PS40	40	48.3	1.5	200	25	11
	PS50	50	60.3	1.5	250	20	11

### NYLON SLEEVE

	CODE	To Suit Pin	To Suit Socket	H	T	W	Qty/Bag	Qty/Box	Box Wt (kg)
	SL16	12	16	37	2.0	25	10	250	2

### MESH CLIP

	CODE	To Suit Rod D	H	L	T	Qty/Bag	Qty/Box	Box Wt (kg)
	HOT DIP GALVANISED							
	MC6	5-6	25	30	1.0	100	600	8
	MC8	7-8	25	30	1.0	100	600	8

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PIPE (CHS)

# PIPE (CHS)

## Fence and Gate Hardware

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BRACKET

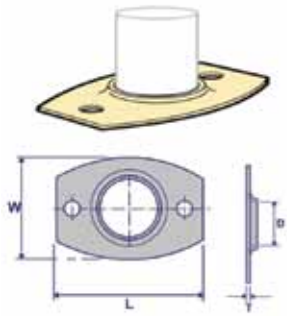
BT26S-1h      BT26S-2h

CODE	To Suit Section	F	W	H	G	Qty/Bag	Qty/Box	Box Wt (kg)
PRE-GALVANISED								
BT26S-1h	25 x 25		33	60	23	25	150	5
BT26S-2h	25 x 25	63	37	90	23	25	150	6
BT31S-2h	30 x 30		40	62	24	25	150	6
BT4025RE-2h	40 x 25		under development					

CODE	To Suit Section	To Suit Pipe	W	H	H1	D1	Qty/Box	Box Wt (kg)
HOT-DIP GALVANISED								
BT30SE	30 x 30		44	30	38	9x20	420	20
BT4025RE	40 x 25		40	25	45	9x20	336	22
BT3040SE	30 x 30	40	98	30	46	9x20	336	22
BT40E-ANG	UNIV.		under development					

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PIPE (CHS)

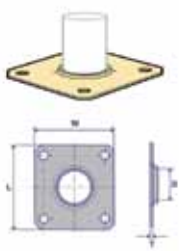
WELD-ON PIPE FLANGE - OVAL									
	To Suit pipe								
	CODE	D (NB)	D (OD)	W	L	T	Qty/Bag	Qty/Box	Box Wt (kg)
	HOT-DIP GALVANISED								
	F025P-2h	25	33.7	69	106	3.0	10	60	8
	F032P-2h	32	42.4	88	130	4.5	10	40	12
	F040P-2h	40	48.3	95	130	4.5	10	40	13
	F050P-2h	50	60.3	105	130	4.5	10	40	14

# PIPE (CHS)

## Fence and Gate Hardware

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### WELD-ON PIPE FLANGE - SQUARE



CODE	To Suit pipe D (NB)	D (OD)	W	L	T	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>								
FS32P-4h	32	42.4	130	130	4.5	10	40	20
FS40P-4h	40	48.3	130	130	4.5	10	40	20
FS50P-4h	50	60.3	130	130	4.5	10	40	19

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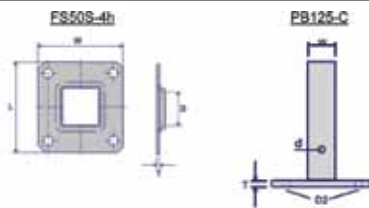
PIPE (CHS)

### WELD-ON SECTION FLANGE - SQUARE



CODE	To Suit section D	W	L	T	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>							
FS50S-4h	50	125	125	4.5	10	40	19

CODE	W	d	D2	T	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>							
PB125-C	80	12.5	43	4.5	10	40	19

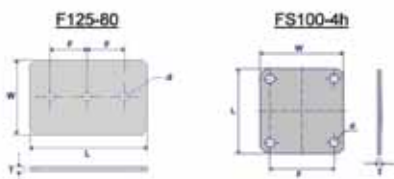
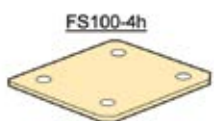


### ALL PURPOSE FLANGE

To Suit pipe



CODE	F	d	T	L	W	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>								
F125-80	43	13	5.0	125	80	10	60	22
FS100-4h	58	12	6.0	100	100	10	40	18



# PIPE (CHS)

## Fence and Gate Hardware

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WELD-ON SOCKET								
	CODE	To Suit pin D (OD)	L	H	T	Qty/Bag	Qty/Box	Box Wt (kg)
	HOT DIP GALVANISED							
	SW16	16	31	41	3.0	20	200	14
	SW20	20	41	41	4.5	10	100	16
	SW20H	20	41	50	4.5	10	100	11
	ZINC PLATED							
	SW16-ZP	16	31	41	3.0	20	200	14
	SW20-ZP	20	41	41	4.5	10	100	15
	SW20H-ZP	20	41	50	4.5	10	100	11
	UNGALVANISED							
	SW16-B	16	31	41	3.0	20	200	14
	SW20-B	20	41	41	4.5	10	100	15
	SW20H-B	20	41	50	4.5	10	100	11

WELD-ON GUDGEON								
	CODE	To Suit socket D (ID)	L	H1	H2	Qty/Bag	Qty/Box	Box Wt (kg)
	HOT DIP GALVANISED							
	GW16S	16	39	91	50	10	100	22
	GW20S	20	46	90	50	10	50	19
	GW20L	20	46	112	70	10	40	17
	ZINC PLATED							
	GW16S-ZP	16	39	91	50	10	100	22
	GW20S-ZP	20	46	90	50	10	50	19
	UNGALVANISED							
	GW16S-B	16	39	91	50	10	100	22
	GW20S-B	20	46	90	50	10	50	19

WELD-ON PIN								
	CODE	To Suit socket D (ID)	H1	H2	Qty/Bag	Qty/Box	Box Wt (kg)	
	ZINC PLATED							
	PW16S-ZP	16	90	42	10	100	17	
	PW20L-ZP	20	125	70	10	100	32	

# PIPE (CHS)

## Fence and Gate Hardware

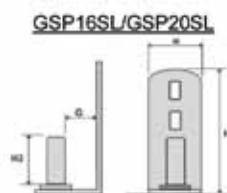
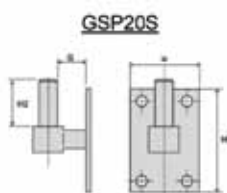
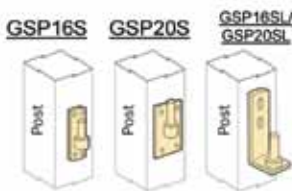
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### SCREW-ON PLATE GUDGEON

		To suit socket							
CODE	ID	H1	H2	W	G	Qty/Bag	Qty/Box	Box Wt (kg)	
HOT DIP GALVANISED									
GSP16S	16	141	41	48	28	-	30	16	
GSP20S	20	124	52	79	28	-	16	14	
GSP16S-L	16	130	41	35	20	10	60	19	
GSP20S-L	20	130	52	35	20	10	60	23	
ZINC PLATED									
GSP16S-ZP	16	141	41	48	28	-	30	16	
GSP20S-ZP	20	124	52	79	28	-	16	14	
GSP16S-LZP	16	130	41	35	20	10	60	19	
GSP20S-LZP	20	130	52	35	20	10	60	23	

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### THRU POST GUDGEON

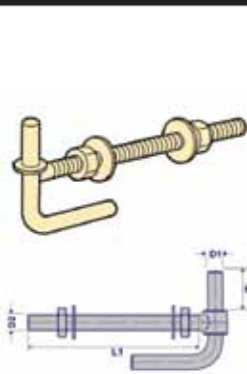
		CODE	H2	D1	D2	L1	8mm Pin Locking Hole	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>										
		GT12S100	41	12	12	100	N	10	60	10
		GT12S190	41	12	12	190	N	10	50	12
		GT16S200	50	16	16	200	N	10	20	9
		GT16S250	50	16	16	250	N	10	30	17
		GT20S275	50	20	20	275	N	5	20	16
		GT20L275	70	20	20	275	Y	5	20	17
		GT20S350	50	20	20	350	N	5	20	24
		GT20L350	70	20	20	350	Y	5	20	25
		<b>ZINC PLATED</b>								
		GT12S100-ZP	41	12	12	100	N	10	60	10
		GT12S190-ZP	41	12	12	190	N	10	50	12
		GT16S200-ZP	50	16	16	200	N	10	20	9
		GT16S250-ZP	50	16	16	250	N	10	30	17
		GT20S275-ZP	50	20	20	275	N	5	20	16
		GT20L275-ZP	70	20	20	275	Y	5	20	17
		GT20S350-ZP	50	20	20	350	N	5	20	24
		GT20L350-ZP	70	20	20	350	Y	5	20	25

# PIPE (CHS)

## Fence and Gate Hardware

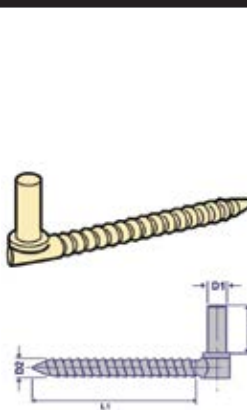
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### LOCKTHRU POST GUDGEON



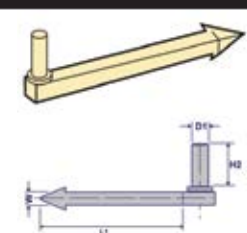
CODE	H2	D1	D2	L1	8mm Pin Locking Hole	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>								
GLT16S250	50	16	16	250	N	5	20	16
GLT20S275	50	20	20	275	N	5	10	14
GLT20L275	70	20	20	275	Y	5	10	14
GLT20S350	50	20	20	350	N	5	10	15
GLT20L350	70	20	20	350	Y	5	10	16
<b>ZINC PLATED</b>								
GLT16S250-ZP	50	16	16	250	N	5	20	16
GLT20S275-ZP	50	20	20	275	N	5	10	14
GLT20L275-ZP	70	20	20	275	Y	5	10	14
GLT20S350-ZP	50	20	20	350	N	5	10	15
GLT20L350-ZP	70	20	20	350	Y	5	10	16

### SCREW GUDGEON



CODE	H2	D1	D2	L1	8mm Pin Locking Hole	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>								
GS12S100	39	12	12	100	N	10	80	12
GS16S105	50	16	16	105	N	10	50	14
GS16S140	50	16	16	140	N	10	50	16
GS20S150	50	20	20	150	N	10	20	12
GS20L150	70	20	20	150	Y	10	20	12
GS20S200	50	20	20	200	N	10	20	14
GS20L200	70	20	20	200	Y	10	20	14
<b>ZINC PLATED</b>								
GS12S100-ZP	39	12	12	100	N	10	80	12
GS16S105-ZP	50	16	16	105	N	10	50	14
GS16S140-ZP	50	16	16	140	N	10	50	16
GS20S150-ZP	50	20	20	150	N	10	50	12
GS20L150-ZP	70	20	20	150	Y	10	20	12
GS20S200-ZP	50	20	20	200	N	10	20	14
GS20L200-ZP	70	20	20	200	Y	10	20	14

### DRIVE GUDGEON



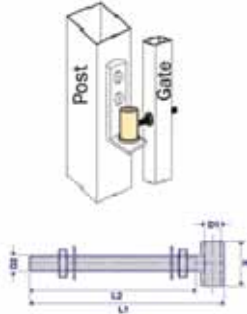
CODE	H2	D1	L1	W	8mm Pin Locking Hole	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>								
GD20L200	70	20	200	19x19	Y	5	20	17
<b>ZINC PLATED</b>								
GD20L200-ZP	70	20	200	19x19	Y	5	20	17

# PIPE (CHS)

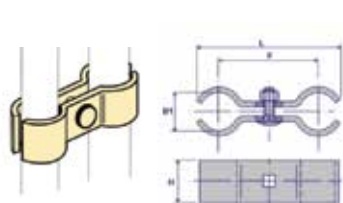
## Fence and Gate Hardware

All measurements in millimeters (mm) unless stated otherwise.  
Specifications subject to change without notice.

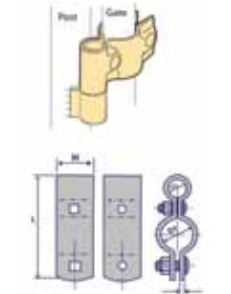
### ADJUSTABLE SOCKET

	CODE	To Suit Pin D1	L1	L2	H	D2	Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>								
	SA16-120	16	145	113	40	15	10	40	13
	SA20-120	20	150	113	40	15	10	40	14

### TEMPORARY FENCE CLAMP

	CODE	To Suit Pipe D1 (NB)	L	F	H	Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>							
	TFC2525-S	25	109	70	35	10	40	15
	TFC2525	25	130	90	35	10	40	17
	TFC2525-L	25	123	90	40	10	40	11
	TFC3232	32	128	91	55	10	40	21
	TFC3232-L	32	128	91	55	10	50	19

### RURAL GATE HINGE

	CODE	To Suit Pin D1	To Suit Pipe D2	H	T	L	Bolt/Nut	Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>									
	HC2016	20	16	40	3.0	86	M8 x 50/M8 x 35	10	80	18
	HC2520	25	20	40	3.0	110	M10 x 30	10	50	26
	<b>ZINC PLATED</b>									
	HC2016-ZP	20	16	40	3.0	86	M8 x 50/M8 x 35	10	80	18
	HC2520-ZP	25	20	40	3.0	110	M10 x 30	10	50	26

20

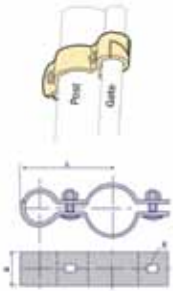
PIPE (CHS)

# PIPE (CHS)

## Fence and Gate Hardware

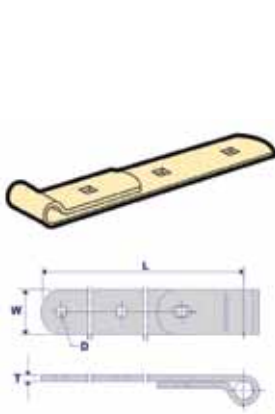
All measurements in millimeters (mm) unless stated otherwise.  
Specifications subject to change without notice.

### GATE POST HINGE



CODE	Post (NB)	Gate (NB)	L	H	d	Bolt/Nut	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>									
HP4025	40	25	60	40	11x11	M10 x 40/M10 x 35	4	20	10
HP5025	50	25	70	40	11x11	M10 x 40/M10 x 35	4	20	11
HP5032	50	32	72	40	11x11	M10 x 40/M10 x 35	4	20	12
HP8025	80	25	83	40	11x11	M10 x 40/M10 x 35	4	20	16
HP8032	80	32	89	40	11x11	M10 x 40/M10 x 35	4	20	17
HP10032	100	32	100	40	11x11	M10 x 40/M10 x 35	4	20	20

### HINGE STRAP



CODE	To Suit Pin	Attachment Holes	D	T	L	W	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>									
HS16-150	16	2	11 x 11	5.0	150	30	10	40	11
HS16-225	16	2	11 x 11	5.0	225	40	10	30	17
HS16-300	16	3	11 x 11	5.0	300	40	10	20	16
HS20-300	20	3	11 x 11	6.0	300	50	10	20	19
HS20-375	20	3	11 x 11	6.0	375	50	10	20	22
HS20-450	20	3	11 x 11	6.0	450	50	10	20	26
HS20-600	20	4	12 x 12	6.0	600	50	5	20	32
<b>ZINC PLATED</b>									
HS16-150-ZP	16	2	11 x 11	5.0	150	30	10	40	11
HS16-225-ZP	16	2	11 x 11	5.0	225	40	10	30	17
HS16-300-ZP	16	3	11 x 11	5.0	300	40	10	20	16
HS20-300-ZP	20	3	11 x 11	6.0	300	50	10	20	19
HS20-375-ZP	20	3	11 x 11	6.0	375	50	10	20	22
HS20-450-ZP	20	3	11 x 11	6.0	450	50	10	20	26
HS20-600-ZP	20	4	12 x 12	6.0	600	50	5	20	32

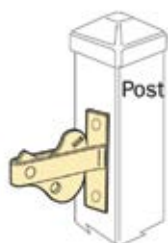
# PIPE (CHS)

## Fence and Gate Hardware

All measurements in millimeters (mm) unless stated otherwise.  
Specifications subject to change without notice.

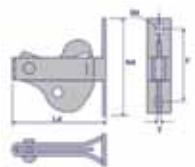
### GATE "D" LATCH

**DL-BF**  
(bolt-on, flat surface)

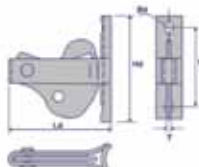


CODE	Hd	F	Ld	T	Dd	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>								
DL-BR	99	79	84	5.0	10 x 7	10	40	12
DL-WR	20	-	82	5.0	-	10	40	9
DL-BF	99	79	80	5.0	10 x 7	10	40	12
<b>ZINC PLATED</b>								
DL-BR-ZP	99	79	84	5.0	10 x 7	10	40	12
DL-WR-ZP	20	-	82	5.0	-	10	40	9
DL-BF-ZP	99	79	80	5.0	10 x 7	10	40	12

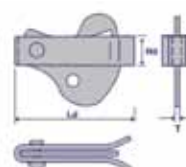
**DL-BF**  
(bolt-on, flat surface)



**DL-BR**  
(bolt-on, round surface)



**DL-WR**  
(weld-on)



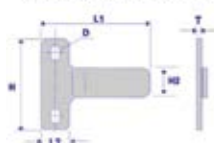
### GATE "D" LATCH STRIKER

**DL-BFS**  
(bolt-on, flat surface)

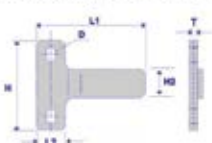


CODE	H	H2	L1	L2	T	D	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>									
DL-BRS	60	20	95	22	4.0	10 x 7	10	200	15
DL-WRS	-	20	93	-	4.0	-	10	200	12
DL-WFS	-	20	100	-	4.0	-	10	200	13
DL-BFS	60	20	81	22	4.0	10 x 7	10	200	16
<b>ZINC PLATED</b>									
DL-BRS-ZP	60	20	95	22	4.0	10 x 7	10	200	15
DL-WRS-ZP	-	20	93	-	4.0	-	10	200	12
DL-WFS-ZP	-	20	100	-	4.0	-	10	200	13
DL-BFS-ZP	60	20	81	22	4.0	10 x 7	10	200	16

**DL-BFS**  
(bolt-on, flat surface)



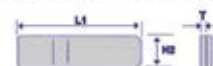
**DL-BRS**  
(bolt-on, round surface)



**DL-WFS**  
(weld-on, flat surface)



**DL-WRS**  
(weld-on, round surface)

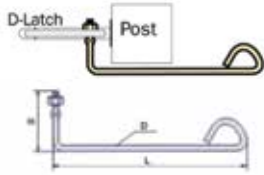


# PIPE (CHS)

## Fence and Gate Hardware

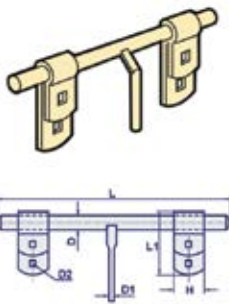
All measurements in millimeters (mm) unless stated otherwise.  
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### GATE "D" LATCH ARM



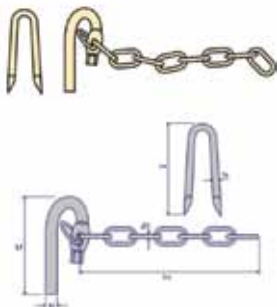
CODE	L	H	D	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>						
DL-Arm	165	40	6	50	250	15
<b>ZINC PLATED</b>						
DL-Arm-ZP	165	40	6	50	250	15

### DRAW BOLT



CODE	D	D1	D2	L	H	L1	Qty/Bag	Wt (kg)
<b>HOT DIP GALVANISED</b>								
DBC650	20	16	11 x 11	650	49	148	1	3.2

### RURAL GATE FASTENER



CODE	Tf	Tc	Lf	Lc	Ls	Ts	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>									
FG-L (latch)	9	5	85	235	100	7	-	-	-
FG-S (staple)	-	-	-	-	100	7	10	160	10
FGF-H (set)	9	5	100	235	100	7	10	40	13
FGS-H (set)	9	5	100	235	100	7	10	40	13
<b>ZINC PLATED</b>									
FG-L-ZP (latch)	9	5	85	235	100	7	-	-	-
FG-S-ZP (staple)	-	-	-	-	100	7	10	160	10
FGF-H-ZP (set)	9	5	100	235	100	7	10	40	13
FGS-H-ZP (set)	9	5	100	235	100	7	10	40	13

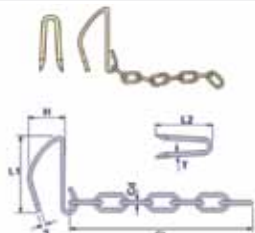
FG-S Staple  
FG-L Light duty gate fastener  
FGF-H Heavy duty floppy ring gate fastener  
FGS-H Heavy duty spring ring gate fastener

# PIPE (CHS)

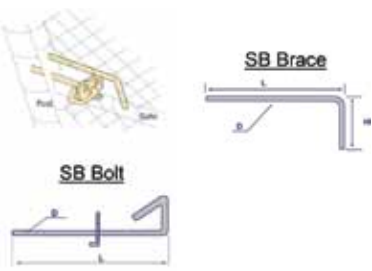
## Fence and Gate Hardware

All measurements in millimeters (mm) unless stated otherwise.  
Specifications subject to change without notice.


### SHEEP YARD GATE FASTENER

	CODE	L1	L2	H	C1	C2	T	Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>									
	FG-SY (latch)	65	-	40	305	5	6	10	160	10
	FG-SYS (staple)	-	80	-	-	-	6	50	250	8.75

### SHOOT BOLT

	CODE	L	H	D	Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>						
	SB155 (Shoot bolt & guide)	155	55	12	10	60	16
	SB310 (Shoot bolt & guide)	310	55	12	10	60	25
	SB310	122	102	12	10	100	18

### DROP BOLT

	CODE	L1	L	F	d	D	Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>								
	DB300F	310	120	90	6	14	10	30	18
	DB700F	710	120	90	6	12	10	20	17
	DB400PL	400	190	7	5	10	10	50	22
	CODE	L1	L2	W	D		Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>								
	DB450W	450	-	90	16		10	20	19
	DB800W	800	480	90	16		10	10	15
	CODE	L1	L2	W	D	D2	Qty/Bag	Qty/Box	Box Wt (kg)
	<b>HOT DIP GALVANISED</b>								
	DB1050WL	1050	17	120	16	8	10	10	18
	DB1200WL	1200	17	120	16	8	10	10	20
	DB1500WL	1500	17	120	16	8	10	10	22

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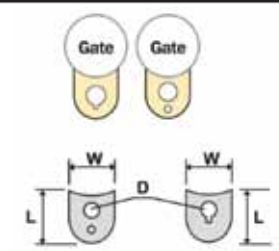
PIPE (CHS)

# PIPE (CHS)

## Fence and Gate Hardware

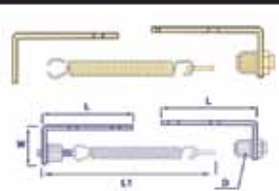
All measurements in millimeters (mm) unless stated otherwise.  
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### DROP BOLT LUG



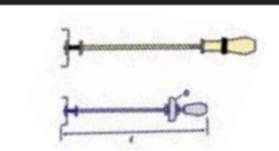
CODE	L	W	D	Qty/Bag	Qty/Box	Box Wt (kg)
<b>HOT DIP GALVANISED</b>						
DBL16	37	32	18	10	300	18

### SELF-CLOSING HINGE



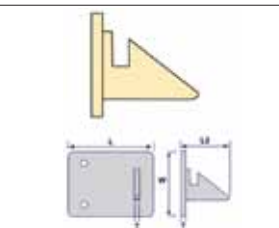
CODE	D	W	L	L1	Qty/Bag	Qty/Box	Box Wt (kg)
<b>ZINC PLATED</b>							
GH25ADJ-2P	22.4	59	127	260	1	20	12

### SELF-CLOSING LATCH



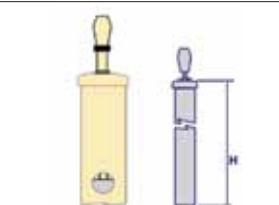
CODE	D	L	Wt (kg)
<b>HOT DIP GALVANISED</b>			
PGL1	50 x 50	100	0.349

PGL1 Self closing latch to fit internally into a 50mm post



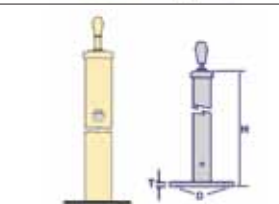
CODE	L2	T	L	W	Wt (kg)
<b>HOT DIP GALVANISED</b>					
PGLS-LO&RO	38	5.0	85	60	0.204

LO Left-hand opening  
RO Right-hand opening



CODE	H	Wt (kg)
<b>HOT DIP GALVANISED</b>		
PGL1-P	2200	4.350

PGL1-P Pre-installed into 2.2m pre-galvanized post



CODE	D	T	H	Wt (kg)
<b>HOT DIP GALVANISED</b>				
PGL1-PF	12.5	5.0	1600	4.837

PGL1-PF Pre-installed into 2.2m pre-galvanized flanged post

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PIPE (CHS)

# PIPE (CHS)

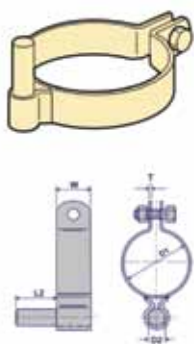
## Fence and Gate Hardware

All measurements in millimeters (mm) unless stated otherwise.  
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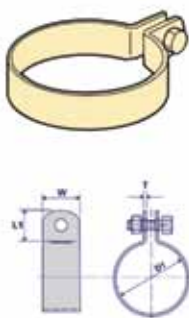
PIPE (CHS)

### CENTRE BAND GUDGEON



CODE	To suit pipe		D2	T	L2	W	Bolt/Nut	Qty/Box	Box Wt (kg)
	D1 (NB)	D1 (OD)							
HOT DIP GALVANISED									
CBG16-25	25	33.7	16	3.0	41	42	M10 x 50	32	14
CBG16-32	32	42.4	16	3.0	41	42	M10 x 50	25	12
CBG16-40	40	48.3	16	3.0	41	42	M10 x 50	24	12
CBG16-50	50	60.3	16	3.0	41	42	M10 x 60	16	8
CBG20-40	40	48.3	20	3.0	41	42	M10 x 50	18	12
CBG20-50	50	60.3	20	3.0	41	42	M10 x 60	16	11
CBG20-65	65	76.1	20	3.0	41	42	M10 x 60	20	15
CBG20-80	80	88.9	20	3.0	41	42	M10 x 60	17	13
CBG20-90	90	101.6	20	3.0	41	42	M10 x 30	16	13
CBG20-100	100	114.3	20	3.0	41	42	M10 x 60	13	11
CBG20-125	125	139.7	20	3.0	41	42	M10 x 30	31	29
CBG20-150	150	165.1	20	3.0	41	42	M10 x 60	21	22

### CENTRE BAND HEAVY DUTY



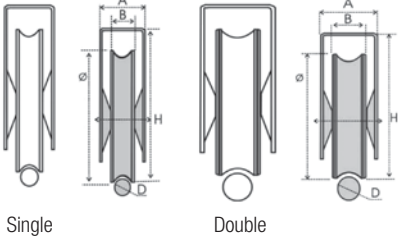
CODE	To suit pipe		T	L1	W	Bolt/Nut	Qty/Box	Box Wt (kg)
	D1 (NB)	D1 (OD)						
HOT DIP GALVANISED								
CB25-H	25	33.7	3.0	40	42	M10 x 50	50	21
CB32-H	32	42.4	3.0	40	42	M10 x 50	36	9
CB40-H	40	48.3	3.0	40	42	M10 x 50	32	9
CB50-H	50	60.3	3.0	40	42	M10 x 60	48	15
CB65-H	65	76.1	3.0	40	42	M10 x 60	30	11
CB80-H	80	88.9	3.0	40	42	M10 x 60	28	11
CB90-H	90	101.6	3.0	40	42	M10 x 30	20	9
CB100-H	100	114.3	3.0	40	42	M10 x 60	18	9
CB125-H	125	139.7	3.0	40	42	M10 x 30	40	23
CB150-H	150	165.1	3.0	40	42	M10 x 60	30	19

# PIPE (CHS)

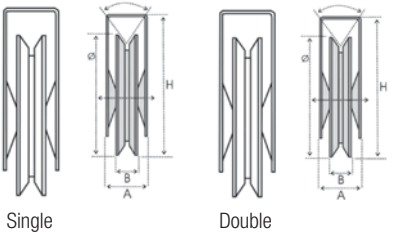
## Fence and Gate Hardware

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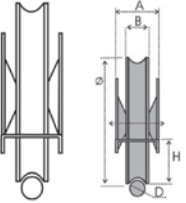
### UNDER GATE WHEELS - U

 Single Double	CODE	Bearing	Ø	A	B	D	H	Loading Capacity	Weight/ Wheel
	WU-080U16	single	78	35	20	16.6	85	300kg (2 wheels)	0.790
	WU-080U20D	double	78	36	25	20.6	85	600kg (2 wheels)	0.940
	WU-100U20D	double	98	38	25	20.6	105	800kg (2 wheels)	1.620
Under Gate Wheels are bolted or welded to the under-side of sliding gates. Available in either single or double bearing wheels and zinc plated (ZP) for corrosion protection. (The "U" wheels are suited for use on "U" tracks.									

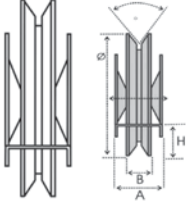
### UNDER GATE WHEELS - Y

 Single Double	CODE	Bearing	Ø	o	A	B	H	Loading Capacity	Weight/ Wheel
	WU-080Y	single	78	92	35	20	85	300kg (2 wheels)	0.790
	WU-080YD	double	78	92	36	25	85	600kg (2 wheels)	0.940
	WU-100YD	double	98	92	38	25	105	800kg (2 wheels)	1.600
Under Gate Wheels are bolted or welded to the under-side of sliding gates. Available in either single or double bearing wheels and zinc plated (ZP) for corrosion protection. "Y" Wheels are designed for use on "V" tracks. The "Y" profile wheels provide superior running ability when compared with "V" wheels, especially on spoiled tracks.									

### REBATE WHEEL - U

	CODE	Bearing	Ø	A	B	D	H	Loading Capacity	Weight/Wheel
	WR-080U16	single	78	33	20	16.6	22	250kg (2 wheels)	0.775
	WR-100U16	single	98	33	22	16.6	28	300kg (2 wheels)	1.3
	WR-120U20	single	118	36	25	20.6	24	400kg (2 wheels)	2.185
Rebate Wheels are fixed to the underside of the sliding gate. The base of the gate should be cut through so that the wheel support can be recessed into the gate. The benefit of using the rebate wheels is that less of the wheel can be seen in the finished system. The "U" profile of rebate wheels are designed for use on the "U" tracks. Lynx Rebate wheels are zinc plated (ZP).									

### REBATE WHEEL - Y

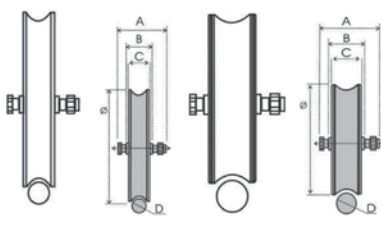
	CODE	Bearing	Ø	o	A	B	H	Loading Capacity	Weight/Wheel
	WR-080Y	single	78	92	33	20	22	250kg (2 wheels)	0.775
	WR-100Y	single	98	92	33	22	28	300kg (2 wheels)	1.3
	WR-120Y	single	118	92	36	25	24	400kg (2 wheels)	2.185
Rebate Wheels are fixed to the underside of the sliding gate. The base of the gate should be cut through so that the wheel support can be recessed into the gate. The benefit of using the rebate wheels is that less of the wheel can be seen in the finished system. The "Y" profile of rebate wheels are designed for use on the "V" tracks. Lynx Rebate wheels are zinc plated (ZP).									

# PIPE (CHS)

## Fence and Gate Hardware

All sizes are in millimeters (mm) and weights are in kg's unless stated otherwise.  
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### NO SUPPORT WHEELS - U

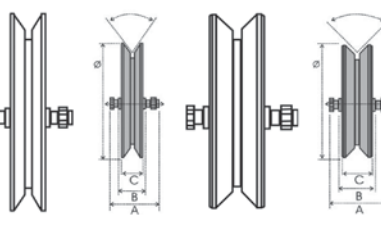
 Single Double	CODE	Bearing	Ø	A	B	C	D	Loading Capacity	Weight/ Wheel
	WB-080U16	single	78	12*60	28	20	16.6	300kg (2 wheels)	0.600
	WB-080U20D	double	78	14*60	34	25	20.6	600kg (2 wheels)	0.740
	WB-100U20D	double	98	14*60	34	25	20.6	800kg (2 wheels)	1.320
	WB-120U20D	double	118	14*60	34	30	20.6	1000kg (2 wheels)	2.280

No Support Wheels are supplied with a bolt that allows the fixing of the wheel to the underside of the sliding gate. These "U" shaped wheels come in both single and double bearing options and are zinc plated (ZP), thus offering excellent corrosion protection. These U shaped No Support wheels are designed to be paired with the U shaped tracks.

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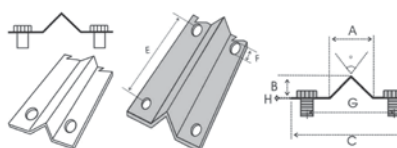
PIPE (CHS)

### NO SUPPORT WHEELS - Y

 Single Double	CODE	Bearing	Ø	o	A	B	C	Loading Capacity	Weight/ Wheel
	WB-080Y	single	78	92	12*60	28	20	300kg (2 wheels)	0.600
	WB-080YD	double	78	92	14*60	34	25	600kg (2 wheels)	0.740
	WB-100YD	double	98	92	14*60	34	25	800kg (2 wheels)	1.320
	WB-120YD	double	118	92	14*60	34	30	1000kg (2 wheels)	2.260

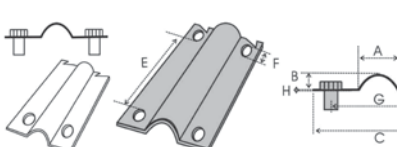
No Support Wheels are supplied with a bolt that allows the fixing of the wheel to the underside of the sliding gate. These "Y" shaped wheels come in both single and double bearing options and are zinc plated (ZP), thus offering excellent corrosion protection. These Y shaped No Support wheels are designed to be paired with the V shaped tracks.

### SLIDING GATE V TRACK

	CODE	# of Fixing Holes	o	A	B	C	E	F	G	H	Length	Weight
	TSV-3000	24	90	28.8	14.5	59.5	300	6.5*11	40	3	3000	4.36

V Tracks are bolted to a stable surface and allow a sliding gate with attached V wheels to slide over it smoothly. Lynx tracks are made from pre-galvanised (PG) steel.

### SLIDING GATE U TRACK

	CODE	# of Fixing Holes	A	B	C	E	F	G	H	Length	Weight
	TSU-3000-16	24	16	16	55	300	6.5*11	40	3	3000	4.36
	TSU-3000-20	24	20	16	55	300	6.5*11	40	3.5	3000	4.98

U Tracks are bolted to a stable surface and allow a sliding gate with attached V wheels to slide over it smoothly. The U tracks come in two sizes, 16mm and 20mm curve diameter. The wheels used will determine the track you need and vice-versa. Lynx tracks are made from pre-galvanised (PG) steel.

# PIPE (CHS)

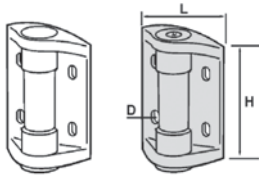
## Fence and Gate Hardware

All sizes are in millimeters (mm) and weights are in kg's unless stated otherwise.  
Specifications subject to change without notice.

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PIPE (CHS)

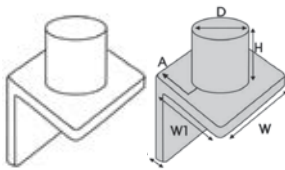
### SELF-CLOSING HINGE-NYLON



CODE	Close Capacity	D	H	L	Weight
H.TC.R (pair)	up to 25kg	5.5	97	61	0.450
H.TC.H (pair)	up to 60kg	7	126	88	0.550

A range of nylon self closing hinges with stainless steel internal springs makes these hinges the most popular choice for pool gates. These hinges are tension adjustable.

### ANGLE GUDGEON



CODE	D	H	A	W	T	Weight	Qty Bag	Qty Box	Box WT
AG25	25	30	33	56	5	0.280	10	40	18
AG33	33	40	38	56	6	.0560	10	40	22

Angle Gudgeons are welded to a gate post. The gate is then fitted over the gudgeon, acting as a hinge.  
Lynx Angle Gudgeons are 100% hot dipped galvanized (HDG).

# PIPE (CHS)

## Fence and Gate Hardware

All sizes are in millimeters (mm) and weights are in kg's unless stated otherwise.

Specifications subject to change without notice.

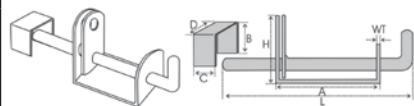
### C LATCH



CODE	H1	H2	A	B	WT	Weight	Qty/Bag	Qty/Box	Box WT
C-Latch	49	64	10.5	10	5	0.060	20	200	

The Weld-on C Latch is typically welded to a fence post and allow for the attachment of a chain acting as a gate fastener. The Lynx C Latch is 100% hot dipped galvanised (HDG).

### PAD BOLT



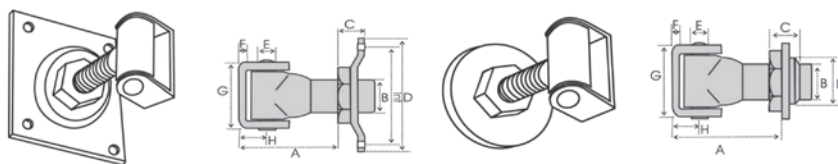
CODE	A	B	C	D	H	WT	Weight	Qty/Bag	Qty/Box	Box WT
PB225-W							0.780	10		

The Pad Bolt is a heavy duty gate fastener that is welded to both the gate (bolt attachment) and the post, or other structure (the "U" section). The Lynx Pad Bolt is 100% hot dipped galvanised (HDG).

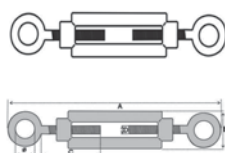
### GATE PIVOT HINGES - BOLT ON AND WELD ON

CODE	A	B	C	D	E	F	G	H	INT	Weight	Qty/Bag	Qty/Box	Box WT
GPB-18	51-70	M18	16	90	14	6	43	27	70	0.660	2	40	26
GPW-18	51-70	M18	16	32	14	6	43	27	-	0.500	2	40	20

The "c" section of the hinge is welded to the gate & the opposite side is then welded or bolted to the gate post. After installing, the gate position can be horizontally adjusted through the adjustable nut. The Lynx Gate Pivot Hinges are zinc plated (ZP).



### EYE TO EYE TURN BUCKLE



CODE	A	B	C	D	Ø	Weight	Qty/Bag	Qty/Bag	Box WT
TB12F.EE	225	34	85	12	17	0.360	10	50	19

Turn Buckles are used to draw wire lengths tight. The eye-to-eye style has eyes on both ends of the buckle. Lynx Turn Buckles are forged (not cast) and hot dipped galvanised (HDG). They are both exceptionally strong and long-lasting.

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PIPE (CHS)

# PIPE (CHS)

## Fence and Gate Hardware

All measurements in millimeters (mm) unless stated otherwise.  
Specifications subject to change without notice.

Ø outside pipe (mm)

Short Tee	Long Tee	Internal Swivel Tee 360°	Adjustable Tee 30°-60°
 <p>1.02</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>	 <p>1.04</p> <p>Ø 26.9 33.7 42.4 48.3 60.3</p>	 <p>1.05</p> <p>Ø 33.7 42.4 48.3</p>	 <p>1.07</p> <p>Ø 33.7 42.4 48.3</p>
Clamp-on Tee	Two Socket Cross	Three Way Mid Corner	Three Way Top Corner
 <p>1.08</p> <p>Ø 33.7 42.4 48.3</p>	 <p>2.01</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>	 <p>2.02</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>	 <p>2.03</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>
Two Socket Cross 30°-45°	Side Outlet Cross	Four Socket Cross	Combi Socket, Tee & Cross
 <p>2.04</p> <p>Ø 33.7 42.4 48.3</p>	 <p>2.05</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>	 <p>2.06</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>	 <p>2.07</p> <p>Ø 42.4 48.3</p>
Crossover 90°	Clamp-on Crossover 90°	Adjustable Swivel Cross (Set)	Elbow 90°
 <p>2.08</p> <p>Ø 26.9 33.7 42.4 48.3 60.3</p>	 <p>2.09</p> <p>Ø 33.7 42.4 48.3</p>	 <p>2.10</p> <p>Ø 26.9 33.7 42.4 48.3</p>	 <p>3.01</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>
Variable Elbow 30°-60°	Base Flange	Railing Base Flange	Horizontal Base Railing Support
 <p>3.03</p> <p>Ø 33.7 42.4 48.3</p>	 <p>4.01</p> <p>Ø 26.9 33.7 42.4 48.3</p>	 <p>4.02</p> <p>Ø 26.9 33.7 42.4 48.3 60.3</p>	 <p>4.03</p> <p>Ø 33.7 42.4 48.3</p>
Variable Base Railing Support	Handrail Support	Base Plate (Uni)	Swivel Base
 <p>4.04</p> <p>Ø 33.7 42.4 48.3</p>	 <p>4.06</p> <p>Ø 26.9 33.7 42.4 48.3</p>	 <p>4.10</p> <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p>	 <p>4.11</p> <p>Ø 26.9 33.7 42.4 48.3</p>

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PIPE (CHS)

# PIPE (CHS)

## Fence and Gate Hardware

All measurements in millimeters (mm) unless stated otherwise.  
Specifications subject to change without notice.

Ø outside pipe (mm)

Side Palm	Ground Socket	Single Sided Collar Plate	Single Sided Collar Plate
 <p>Ø 33.7 42.4 48.3</p> <p>4.13</p>	 <p>Ø 42.4 48.3</p> <p>4.18</p>	 <p>Ø 48.3</p> <p>4.20</p>	 <p>Ø 48.3</p> <p>4.21</p>
Male Single Swivel	Male Double Swivel	Male Corner Swivel	Female Single Swivel
 <p>Ø 26.9 33.7 42.4 48.3</p> <p>5.01</p>	 <p>Ø 21.3 26.9 33.7 42.4 48.3 60.3</p> <p>5.02</p>	 <p>Ø 26.9 33.7 42.4 48.3</p> <p>5.03</p>	 <p>Ø 26.9 33.7 42.4 48.3</p> <p>5.09</p>
Single Swivel Combination	Double Swivel Combination	Corner Swivel Combination	Straight Coupling
 <p>Ø 26.9 33.7 42.4 48.3</p> <p>5.11</p>	 <p>Ø 26.9 33.7 42.4 48.3</p> <p>5.12</p>	 <p>Ø 26.9 33.7 42.4 48.3</p> <p>5.13</p>	 <p>Ø 26.9 33.7 42.4 48.3 60.3</p> <p>6.01</p>
Straight Coupling	Collar	Female Gate Hinge	Male Gate Hinge
 <p>Ø 33.7 42.4 48.3</p> <p>2.08</p>	 <p>Ø 26.9 33.7 42.4 48.3</p> <p>2.09</p>	 <p>Ø 26.9 33.7 42.4 48.3</p> <p>2.10</p>	 <p>Ø 26.9 33.7 42.4 48.3</p> <p>3.01</p>

PIPE INFORMATION	O.D.	N.B.	N.B.
<b>About Pipes &amp; Sizes:</b> The actual bore depends on the wall thickness of the pipe. The nominal bore is an arbitrary figure used for descriptive purposes. MASTERKLAMP is manufactured to suit schedule 40 steel pipe or similar.	21.3mm	15mm	1/2"
	26.9mm	20mm	3/4"
	33.7mm	25mm	1"
	42.4mm	32mm	1 1/4"
	48.3mm	40mm	1 1/2"
	60.3mm	50mm	2"

The only tool required for installation is an allen key

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PIPE (CHS)