

# Product Guide

- Tube & Tube Fittings
- Glass & Hardware
- Balustrading & Pool Fencing
- Screws
- Bolts, Nuts & Washers
- Construction Anchors
- Shower Screens & Fittings
- Screens & Louvers



The following symbols are shown throughout the catalogue.  
They are used to describe specific attributes associated with  
a range of products.

Please use this as a reference:



Stainless Steel Type 304 —  
has low carbon, resistant to  
oxidation, corrosion, and is  
highly durable



Stainless Steel Type 316 —  
Preferred steel for use in marine  
environments



Stainless Steel Type 302—  
same corrosion resistance as 304,  
with slightly higher strength due  
to added carbon.



Stainless Steel Type 410 —  
Provide good corrosion resistance  
properties, flexible use



Zinc Yellow Plated



Aluminum



Class 3 Galvanised



Neo Washer



Hex Drive



Zinc Plated



Galvanised



Class 4 Galvanised



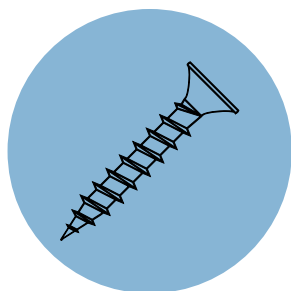
Phillips Number  
2 Drive



Phillips Number  
2 Square Drive

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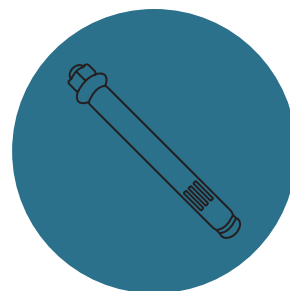
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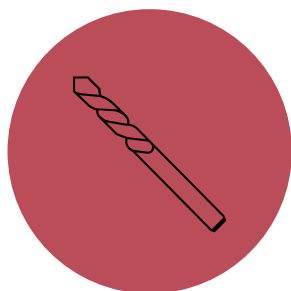
**6 – 15**



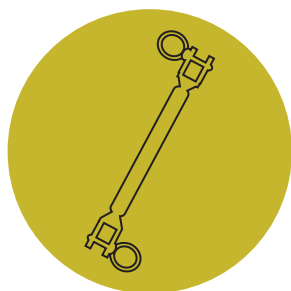
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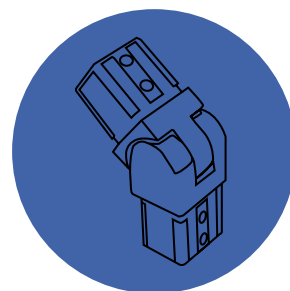
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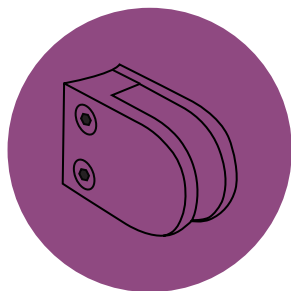
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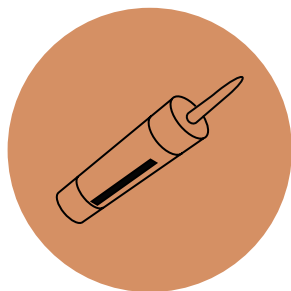
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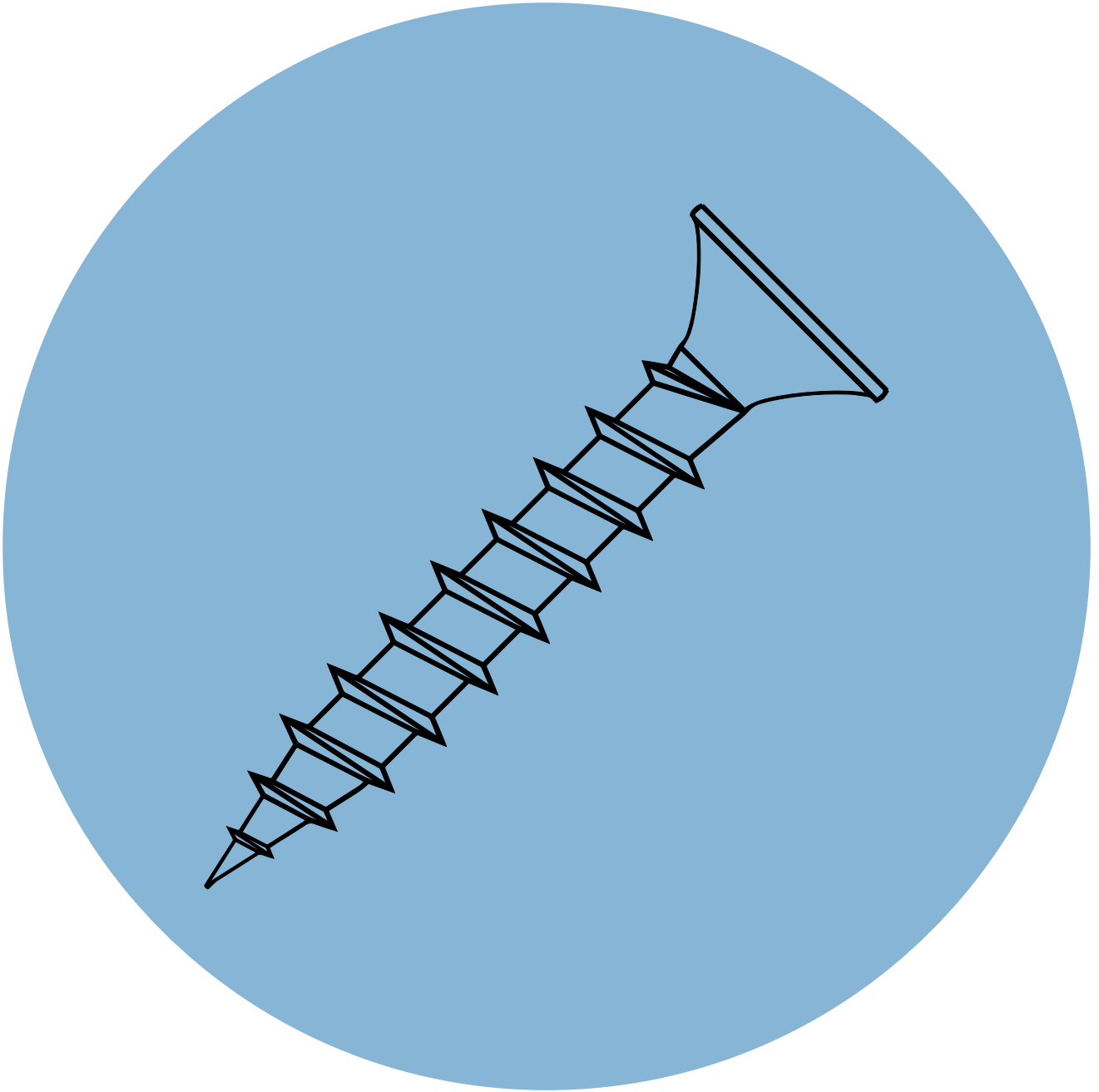
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**92 – 95**

# Screws

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In this chapter of the catalogue, the codes are displayed as follows:

Code —	DW	12	32
	Screw Type	Gauge (G)	Length (MM)

To understand the code for the screws, combine the screw type, (the first few letters) with the gauge, and length.

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## BUGLE DRYWALL — FINE



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)							
S_	6	20	25	32	35	41	45	51	57
S_	7	25	30	35	41	45			
S_	8	64	75						
S_	10	100	130	150					

## CLASS 3 GALVANISED



S_C	10	100	130						
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## BUGLE DRYWALL — COURSE



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)			
SC_	6	20	25		
SC_	7	20	25	30	41
SC_	8	45	50		
SC_	10	38	50		

## BUGLE DRYWALL — FINE COLLATED



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)			
CD_	6	25	32	41	

## BUTTON HEAD DRYWALL



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)				
BH_	8	13	16	20	25	32

## CLASS 3 GALVANISED COATING



BH_C	8	13	16	20	25	32
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## BLACK FINISH

BH_BL	8	13	16	20	25	32
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## WHITE HEAD Z/Y PLATED

BH_W	8	20	25			
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## PAN HEAD DRYWALL



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)							
PH_	6	20							
PH_	7	12	20	25	30	40	50		

## CHIPBOARD SCREW



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)							
CS_	8	20	25	28	32	35	40	45	
CS_	8	50	57	60	65				
CS_	10	65	75	100	125	150			

## CHIPBOARD SCREW



## CLASS 3 GALVANISED COATING



CODE	GAUGE	LENGTHS AVAILABLE (MM)							
CSTP_	8	20	25	28	32	35	41	45	
CSTP_	8	51	57	60	65				
CSTP_	10	65	75	100	125				

## SUPER CHIPBOARD SCREW



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)										
MCS_	4.5	20	25	30	35	40	45	50	60	70		

## PARTICLEBOARD SCREW



## ZINC PLATED



CODE	GAUGE	LENGTHS AVAILABLE (MM)							
STCP_	4	12	16						
STCP_	5	16							
STCP_	6	20	25	32	38				
STCP_	8	12	16	20	25	32	38	45	
STCP_	8	50	60	65					
STCP_	10	20	25	32	38	50	63	75	

## PHILLIPS CAPS &amp; LONG STEM CAPS



## PHILLIPS CAPS

COLOUR	CODE	
WHITE	RCPHILWHITE	Suits super chipboard screws, most colours available
BLACK	RCPHILBLACK	

## LONG STEM CAPS

WHITE	MCSCAPWHITE	Suits super chipboard screws, most colours available
BLACK	MCSCAPBLACK	



Zinc Yellow Plated



Phillips No.2 Drive



Class 3 Galvanised Coating



Zinc Plated

Code —	DW	12	32
	Screw Type	Gauge (G)	Length (MM)

## WASHERS FOR FOAM CLADDING



CODE	GAUGE	LENGTHS AVAILABLE (MM)						
PH_	6	20						
PH_	7	12	20	25	30	40	50	

## HEX HEAD TYPE 17



## ZINC PLATED

Z

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
HT_	10	20						
HT_	12	25	30	35	40	45	50	65

## HEX HEAD TYPE 17



## CLASS 3 GALVANISED

C

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
HT_C	10	20						
HT_C	12	25	30	35	40	45	50	
HT_C	14	65	75	90	100	115	125	
HT_C	14	150	175	200	240	300		

## HEX HEAD TYPE 17 WITH NEO



## CLASS 3 GALVANISED

C

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
HNT_C	10	25						
HNT_C	12	25	30	35	40	45	50	
HNT_C	12	65	75					
HNT_C	14	25	40	50	65	75	90	100
HNT_C	14	115	125	150	175	200	240	300

## HEX HEAD TYPE 17 FULL THREAD



## CLASS 3 GALVANISED

C

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
HTF_C	10	20						
HTF_C	12	25	35	40				
HTF_C	14	25	40	65				

## WITH NEO WASHER



HNTF_C	10	20						
HNTF_C	12	25	35	40				
HNTF_C	14	25						

## HEX HEAD TYPE 17



## STAINLESS STEEL GRADE 304

304

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
SSHT_	12	50						
SSHT_	14	25	30	40	50	65	75	90

## HEX HEAD TYPE 17



## STAINLESS STEEL GRADE 304

304

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
SSHNT_	12	50						
SSHNT_	14	25	30	40	50	65	75	90

## WAVER HEAD TYPE 17



## ZINC PLATED

Z

CODE	GAUGE	LENGTHS AVAILABLE						
WT_	10	25	30	35	45	50		

## CLASS 3 GALVANISED

C

WT_C	10	25	30	35				
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## COUNTERSUNK SELF EMBEDDING HEAD



## ZINC PLATED

Z

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
CSS_	8	20	30					

## COUNTERSUNK HEAD TYPE 17



## ZINC PLATED

Z

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
CKT_	6	16	20	25				
CKT_	8	20	25					
CKT_	10	40	50	75				

## CLASS 3 GALVANISED

C

CKT_C	10	40	50					
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Class 3 Galvanised Coating



Zinc Yellow Plated



Phillips No.2 Drive



Stainless Steel



Neo Washers

Code —	DW	12	32
	Screw Type	Gauge (G)	Length (MM)

## SELF TAPPERS



## STAINLESS STEEL GRADE 316

316

CODE	GAUGE	LENGTHS AVAILABLE (MM)							
SSST_316	4	10	12	16	20				
SSST_316	6	10	12	16	20	25	32	38	50!
SSST_316	8	10	12	16	20	25	32	38	45
SSST_316	8	50	75!						
SSST_316	10	10	12	16	20	25	32	38	50
SSST_316	10	65	75						
SSST_316	12	20	25	32	38	50	65		
SSST_316	14	20	25	32	38	50	65*	75*	

\* = Available in Pan Head only, ! = Available in Countersunk Head only  
Please add the following letters at the end of each code —  
SSST610C / SST610P = C for Countersunk Head, or P for Pan Head.

## SELF TAPPERS



## ZINC PLATED

Z

CODE	GAUGE	LENGTHS AVAILABLE (MM)							
ST_	4	10	12	16	20	25			
ST_	5	12	16	20	25				
ST_	6	10	12	20	25	32	38		
ST_	8	10	12	16	20	25	32	38	45
ST_	10	10	12	16	20	25	32	38	45
ST_	10	50							
ST_	12	12	16	20	25	32	38	50	

Please add the following letters at the end of each code —  
—SSST610C / SST610P. C for Countersunk Head, or P for Pan Head.

## SELF TAPPERS



## STAINLESS STEEL GRADE 304

304

CODE	GAUGE	LENGTHS AVAILABLE (MM)							
SSST_	4	06	10	12	16	20	25		
SSST_	6	06*	10	12	16	20	25	32	38
SSST_	6	45	50						
SSST_	8	10	12	16	20	25	32	38	45
SSST_	8	65	75						
SSST_	10	10	12	16	20	25	32	38	45
SSST_	10	50	65	75					
SSST_	12	12	20	25	32	38	50	65	75
SSST_	14	12*	20	25	32	38	50	65*	75

\* = Available in Pan Head only  
Please add the following letters at the end of each code —  
SSST610C / SST610P = C for Countersunk Head, or P for Pan Head.

## SELF TAPPERS COUNTERSUNK UNDERCUT



## STAINLESS STEEL GRADE 304

304

CODE	GAUGE	LENGTHS AVAILABLE (MM)
SSU610	6	10
SSU812	8	12
SSU820	8	20
SSU1012	10	12

## BUGLE BATTEN TYPE 17 INTERNAL HEX DRIVE



## ZINC PLATED

Z

CODE	GAUGE	LENGTHS AVAILABLE (MM)				
BHR_	14	50	75	100	150	

## CLASS 3 GALVANISED

C3

BHR_C	14	50	75	100	125	150	200
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## STAINLESS STEEL GRADE 304

304

SSBHR_	14	50	60	75	100
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## BUGLE BATTEN TYPE 17 SQUARE DRIVE



## STAINLESS STEEL GRADE 316

316

CODE	GAUGE	LENGTHS AVAILABLE (MM)						
SSBHR_316	6	25	32	38	50			
SSBHR_316	8	25	32	38	58	65	75	
SSBHR_316	10	50	58	65	75			
SSBHR_316	12	58	65	75				
SSBHR_316	14	50	58	65	75	100		

## SQUARE DRIVE BUTTON HEAD NEEDLE POINT



## STAINLESS STEEL GRADE 304

304

CODE	GAUGE	LENGTHS AVAILABLE (MM)		
SSBHS_	8	15	20	25

## STAINLESS STEEL GRADE 316

316

SSBHS_316	8	15	20	25
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## SQUARE DRIVE COUNTERSUNK TRIM HEAD



## STAINLESS STEEL GRADE 316

316

CODE	GAUGE	LENGTHS AVAILABLE (MM)
SSDS_316	7	50
SSDS_316	7	65
SSDS_316	8	50
SSDS_316	9	53

Code — DW 12 32  
Screw Type Gauge (G) Length (MM)

## SQUARE DRIVE COUNTERSUNK TYPE 17 POINT



## STAINLESS STEEL GRADE 304

CODE	GAUGE	LENGTHS AVAILABLE (MM)				
SSDS_	10	50	65	75		304

## STAINLESS STEEL GRADE 316

SSDS_316	10	40	50	65	75	316
SSDS_316	12	130	150			

## SQUARE DRIVE COUNTERSUNK NEEDLE POINT



## STAINLESS STEEL GRADE 304

CODE	GAUGE	LENGTHS AVAILABLE (MM)							
SSNPS_	8	20	25	32	38	42	45	50	304
SSNPS_	10	50	60	75	100				

No pre-drilling required

## SELF DRILING DECKING SCREW

## STAINLESS STEEL GRADE 304

CODE	???	LENGTHS AVAILABLE (MM)	
SSDS5.550	5.5	50	304
SSDS5.560	5.5	60	

## SELF DRILING WOODPECKER DECKING SCREW

## STAINLESS STEEL GRADE 304

CODE	GAUGE	LENGTHS AVAILABLE (MM)	
??????	12	50	304
??????	12	65	

## HEX DRIVE INSERT BIT SHORT AND LONG

## CODE SIZE

GFB024B 5 x 32mm

## CODE SIZE

GFB120B 5 x 50mm

## TORX DRIVE INSERT BIT



## CODE SIZE

## COUNTERSUNK HEAD FULL THREAD DRILL POINT



## STAINLESS STEEL GRADE 410

CODE	GAUGE	LENGTHS AVAILABLE (MM)				
SSDC_	10	30	40	50		410

## COUNTERSUNK HEAD DRILL POINT



## ZINC YELLOW PLATED

CODE	GAUGE	LENGTHS AVAILABLE (MM)					
DC_	6	20	25				Z
	10	30	40	50	65		

## CLASS 3 GALVANISED

DCS_C	10	30	40	50	65	C3
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## COUNTERSUNK SELF EMBEDDING HEAD



## ZINC YELLOW PLATED

CODE	GAUGE	LENGTHS AVAILABLE (MM)				
DCS_	8	20	25	30		Z

## CLASS 3 GALVANISED

DCS_C	8	20	25	30	C3
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## COUNTERSUNK HEAD WITH WINGS FULL THREAD



## STAINLESS STEEL GRADE 302

CODE ??	(G)	LENGTHS AVAILABLE (MM)	
SSDWT_	10	50	302

## COUNTERSUNK HEAD DRILL POINT WITH WINGS



## ZINC YELLOW PLATED

CODE	(G)	LENGTHS AVAILABLE (MM)							
WTK_	6	42	50						Z
WTK_	10	35	40	45	50	60	70	75	
WTK_	14	65							

## CLASS 3 GALVANISED

WTK_C	6	50							C3
WTK_C	8	32							
WTK_C	10	35	40	45	50	60	70	75	
WTK_C	14	65							

## BUGLE HEAD DRILL POINT



## ZINC YELLOW PLATED

CODE	(G)	LENGTHS AVAILABLE (MM)				
DB_	6	25	32	45		Z
DB_	8	75				

Code —	DW	12	32
	Screw Type	Gauge (G)	Length (MM)



Stainless Steel



Zinc Yellow Plated



Phillips Drive



Class 3 Coating

## BUGLE HEAD DRILL POINT COLLATED



## ZINC YELLOW PLATED



CODE	(G)	LENGTHS AVAILABLE (MM)			
DBC__	6	25	32	41	

## BUTTON HEAD DRILL POINT



## ZINC YELLOW PLATED



CODE	(G)	LENGTHS AVAILABLE (MM)				
DT__	8	12	16	20	25	32

## CLASS 3 GALVANISED



DT_C	8	12	16	20	25	32
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## PAN HEAD DRILL POINT



## ZINC YELLOW PLATED



CODE	(G)	LENGTHS AVAILABLE (MM)			
DP__	6	10	16	20	25
DP__	8	12	16	20	25
DP__	10	30			

## WAFER HEAD DRILL POINT



## ZINC YELLOW PLATED



CODE	(G)	LENGTHS AVAILABLE (MM)			
DW__	10	16	22	30	40

## CLASS 3 GALVANISED



DT_C	10	16	22	30	40
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## WAFER HEAD DRILL POINT



(BI METAL)

CODE????	(G)	LENGTH
SSDW__		????????

## WAFER HEAD DRILL POINT SQUARE DRIVE



## STAINLESS STEEL GRADE 316 (BI METAL)



CODE????	(G)	LENGTH
SSDW316__		????????

## HEX HEAD DRILL POINT



## ZINC YELLOW PLATED



## CODE (G) LENGTHS AVAILABLE (MM)

DH__	8	12					
DH__	10	16	25				
DH__	12	20	35	45	55	65	75
DH__	14	22	42	50	65	75	95

## HEX HEAD DRILL POINT



## CLASS 3 GALVANISED



## CODE (G) LENGTHS AVAILABLE (MM)

DH__	8	12					
DH__	10	16	25				
DH__	12	20	35	45	55	65	75
DH__	14	22	42	50	65	75	95
							175

## HEX HEAD DRILL POINT WITH NEO WASHER



## CLASS 3 GALVANISED



## CODE (G) LENGTHS AVAILABLE (MM)

DHN__	8	12					
DHN__	10	16	25				
DHN__	12	20	35	45	55	65	75
DHN__	14	22	42	50	65	75	95
							175

## HEX HEAD DRILL POINT G410 SS FORGED POINT



## STAINLESS STEEL GRADE 410

## 10-12G FULL THREAD

## CODE (G) LENGTHS AVAILABLE (MM)

SSDH__	10	16	25		
SSDH__	12	25	35	45	
14G 3/4 THREAD					
SSDH__	14	50	70		

## HEX HEAD DRILL POINT DEEP DRILLER



## CLASS 3 GALVANISED



## CODE (G) LENGTHS AVAILABLE (MM)

DH_CDD	12	32	50	65	
DH_CDD	14	250	300		
WITH NEO WASHER					
DHN_CDD	12	32	50	65	
DHN_CDD	14	250	300		



Code — DW 12 32  
Screw Type Gauge (G) Length (MM)



Stainless Steel



Class 3 Coating



Zinc Yellow Plated



Phillips No. 2 Drive



Square Drive



Neo Washer

## WAFER HEAD DEEP DRILLER



## CLASS 3 GALVANISED

C3

CODE (G) LENGTHS AVAILABLE (MM)

DW\_CDD 12 32

SHORT DESCRIPTION ON SEALS,

(NEO WASHER)

IMAGE OF NEO WASHER

## COUNTERSUNK ALUMINUM RIVETS



## ALUMINUM

A

CODE DIA GRIP RANGE

ASRC4-1 3.2 -1.6

ASRC4-2 3.2 1.6-3.2

ASRC4-3 3.2 3.2-4.8

ASRC4-4 3.2 4.8-6.4

ASRC4-5 3.2 6.4-8.0

ASRC4-6 3.2 8.0-9.5

ASRC5-1 4.0 -1.6

ASRC5-2 4.0 1.6-3.2

ASRC5-3 4.0 3.2-4.8

ASRC5-4 4.0 4.8-6.4

ASRC5-5 4.0 6.4-8.0

ASRC5-6 4.0 8.0-9.5

ASRC6-1 4.8 -1.6

ASRC6-2 4.8 1.6-3.2

ASRC6-3 4.8 3.2-4.8

ASRC6-4 4.8 4.8-6.4

ASRC6-5 4.8 6.4-8.0

ASRC6-6 4.8 8.0-9.5

ASRC6-8 4.8 9.5-12.7

ASRC6-10 4.8 12.7-15.8

## STAINLESS STEEL RIVETS



## STAINLESS STEEL GRADE 304

304

CODE DIA GRIP RANGE

SSR4-2 3.2 1.6-3.2

SSR4-3 3.2 3.2-4.8

SSR4-4 3.2 4.8-6.4

SSR4-6 3.2 8.0-9.5

SSR4-8 3.2 9.5-12.7

SSR5-2 4.0 1.6-3.2

SSR5-3 4.0 3.2-4.8

SSR5-4 4.0 4.8-6.4

SSR5-5 4.0 6.4-8.0

SSR5-6 4.0 8.0-9.5

SSR6-2 4.8 1.6-3.2

SSR6-3 4.8 3.2-4.8

SSR6-4 4.8 4.8-6.4

SSR6-5 4.8 6.4-8.0

SSR6-6 4.8 8.0-9.5

SSR6-8 4.8 9.5-12.7

SSR6-10 4.8 12.7-15.8

## ALUMINUM RIVETS



## ALUMINUM

A

CODE DIA GRIP RANGE

ASR3-2 2.4 1.6-3.2

ASR4-1 3.2 -1.6

ASR4-2 3.2 1.6-3.2

ASR4-3 3.2 3.2-4.8

ASR4-4 3.2 4.8-6.4

ASR4-5 3.2 6.4-8.0

ASR4-6 3.2 8.0-9.5

ASR4-8 3.2 9.5-12.7

ASR4-10 3.2 12.7-15.8

ASR4-12 3.2 15.8-19

ASR5-1 4.0 -1.6

ASR5-2 4.0 1.6-3.2

ASR5-3 4.0 3.2-4.8

ASR5-4 4.0 4.8-6.4

ASR5-5 4.0 6.4-8.0

ASR5-6 4.0 8.0-9.5

ASR5-8 4.0 9.5-12.7

ASR6-1 4.8 -1.6

ASR6-2 4.8 1.6-3.2

ASR6-3 4.8 3.2-4.8

ASR6-4 4.8 4.8-6.4

ASR6-5 4.8 6.4-8.0

ASR6-6 4.8 8.0-9.5

ASR6-8 4.8 9.5-12.7

ASR6-10 4.8 12.7-15.8

ASR6-12 4.8 15.9-19.0

ASR6-14 4.8 19.0-22.2

ASR6-16 4.8 22.2-25.4

ASR6-18 4.8 25.4-31.8

ASR8-2 6.4 -3.2

ASR8-4 6.4 3.2-6.4

ASR8-6 6.4 6.4-9.5

ASR8-8 6.4 9.5-12.7

ASR8-10 6.4 12.7-15.8

ASR8-12 6.4 15.9-19.0

ASR8-14 6.4 19.0-22.2

ASR8-16 6.4 22.2-25.4

C3

Class 3 Coating

A

Aluminum

SS GRADE  
304

Stainless Steel

Code — DW 12 32

Screw Type Gauge (G) Length (MM)





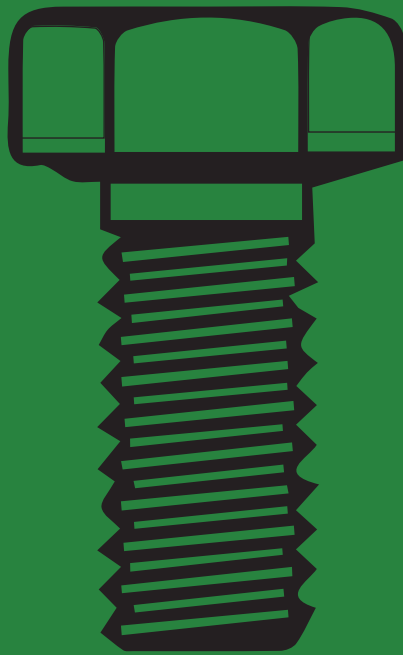


Do you buy in bulk?  
We will beat any price!\*



# Bolts, Nuts & Washers

---



To understand the code for the bolts, combine the product type, (the first few letters) with the gauge, and length. The codes are located next to the images.

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## HEXAGON HEAD BOLTS WITH NUTS



Code — **HBNG** **M06** **020**

Product Code Gauge (G) Length (MM)

### GALVANISED

**G**

(MM) Length	M06	M08	M10	M12	M16	M20	M24
020	✓	✓	✓				
025	✓	✓	✓	✓	✓		
030	✓	✓	✓	✓	✓		
035	✓	✓	✓	✓	✓	✓	✓
040	✓	✓	✓	✓	✓	✓	✓
045	✓	✓	✓	✓	✓	✓	✓
050	✓	✓	✓	✓	✓	✓	✓
055		✓	✓	✓	✓	✓	✓
060	✓	✓	✓	✓	✓	✓	✓
065	✓	✓	✓	✓	✓	✓	✓
070		✓	✓	✓	✓	✓	✓
075	✓	✓	✓	✓	✓	✓	✓
080	✓	✓	✓	✓	✓	✓	✓
085				✓	✓	✓	✓
090	✓	✓	✓	✓	✓	✓	✓
100	✓	✓	✓	✓	✓	✓	✓
110			✓	✓	✓	✓	✓
120		✓	✓	✓	✓	✓	✓
130	✓	✓	✓	✓	✓	✓	✓
140			✓	✓	✓	✓	✓
150	✓	✓	✓	✓	✓	✓	✓
160			✓	✓	✓	✓	✓
170			✓	✓	✓	✓	✓
180			✓	✓	✓	✓	✓
190			✓		✓	✓	✓
200			✓	✓	✓	✓	✓
220			✓	✓	✓	✓	✓
240			✓	✓	✓	✓	✓
260			✓	✓	✓	✓	✓
280			✓	✓	✓	✓	✓
300			✓	✓	✓	✓	✓
325				✓	✓	✓	✓
350				✓	✓	✓	✓

## HEXAGON HEAD BOLTS METRIC COARSE



Code — **SSHB304** **M06** **020**

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 304

**304**

(MM) Length	M06	M08	M10	M12	M16	M20	M24
030	✓	✓					
035	✓	✓	✓				
040	✓	✓	✓	✓			
045	✓	✓	✓	✓			
050	✓	✓	✓	✓	✓		
055	✓	✓	✓	✓	✓		
060	✓	✓	✓	✓	✓	✓	
065	✓	✓	✓	✓	✓	✓	
070	✓	✓	✓	✓	✓	✓	
075	✓	✓	✓	✓	✓	✓	
080	✓	✓	✓	✓	✓	✓	✓
085	✓	✓	✓	✓	✓	✓	✓
090	✓	✓	✓	✓	✓	✓	✓
100	✓	✓	✓	✓	✓		✓
110			✓	✓	✓	✓	✓
120			✓	✓	✓	✓	✓
130	✓	✓	✓	✓	✓	✓	✓
140			✓	✓	✓	✓	
150			✓	✓	✓	✓	✓
160				✓	✓		
170				✓	✓		
180				✓	✓		
190				✓	✓		
200				✓	✓		
220				✓	✓		
250				✓	✓		



Galvanised



Stainless Steel

## HEXAGON HEAD BOLTS METRIC COARSE



Code — **SSHB316** **M06** **020**

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 316

**316**

(MM)	M06	M08	M10	M12	M16	M20
030	✓					
035	✓	✓	✓			
040	✓	✓	✓	✓		
045	✓	✓	✓	✓		
050	✓	✓	✓	✓	✓	
055	✓	✓	✓	✓	✓	
060	✓	✓	✓	✓	✓	✓
065	✓	✓	✓	✓	✓	✓
070	✓	✓	✓	✓	✓	✓
075	✓	✓	✓	✓	✓	✓
080	✓	✓	✓	✓	✓	✓
085	✓	✓	✓	✓	✓	✓
090	✓	✓	✓	✓	✓	✓
100	✓	✓	✓	✓	✓	✓
110			✓	✓	✓	✓
120		✓	✓	✓	✓	✓
130	✓	✓	✓	✓	✓	✓
140			✓	✓	✓	✓
150	✓	✓	✓	✓	✓	✓
160			✓	✓	✓	✓
170			✓	✓		
180			✓	✓	✓	✓
200			✓	✓	✓	✓
220			✓	✓	✓	
240			✓	✓	✓	✓
250				✓		✓
260				✓		✓
280				✓		✓
300				✓	✓	✓

## HEXAGON HEAD SET SCREWS



Code — **SSHS304** **M06** **020**

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 304

**304**

(MM)	M04	M05	M06	M08	M10	M12	M16	M20
08			✓					
010	✓	✓	✓					
012	✓	✓	✓	✓	✓			
016	✓	✓	✓	✓	✓			
020	✓	✓	✓	✓	✓	✓		
025	✓	✓	✓	✓	✓	✓	✓	
030	✓	✓	✓	✓	✓	✓	✓	✓
035	✓	✓	✓	✓	✓	✓	✓	✓
040	✓	✓	✓	✓	✓	✓	✓	✓
045		✓	✓	✓	✓	✓	✓	✓
050		✓	✓	✓	✓	✓	✓	✓
055		✓	✓	✓	✓	✓	✓	✓
060			✓	✓	✓	✓	✓	✓
065			✓	✓	✓	✓	✓	✓
070			✓	✓	✓	✓	✓	✓
075			✓	✓	✓	✓	✓	✓
080			✓	✓	✓	✓	✓	✓
090			✓	✓	✓	✓	✓	✓
100			✓	✓	✓	✓	✓	✓
120						✓		
140						✓		

## HEXAGON HEAD SET SCREWS



Code — **SSH316** **M06** **020**

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 316

**316**

(MM)	M04	M05	M06	M08	M10	M12	M14	M20
08	✓							
10	✓	✓	✓	✓				
12	✓	✓	✓	✓	✓			
16	✓	✓	✓	✓	✓			
20	✓	✓	✓	✓	✓	✓		
25	✓	✓	✓	✓	✓	✓		
30		✓	✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓	✓		✓
40		✓	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓	✓
55			✓	✓	✓	✓		✓
60		✓	✓	✓	✓	✓	✓	✓
65			✓	✓	✓	✓	✓	✓
70			✓	✓	✓	✓	✓	✓
75			✓	✓	✓	✓		✓
80			✓	✓	✓	✓	✓	✓
90			✓		✓	✓		✓
100			✓	✓	✓	✓		✓

**304**

Stainless Steel

**316**

Stainless Steel

CUP HEAD BOLTS WITH NUTS



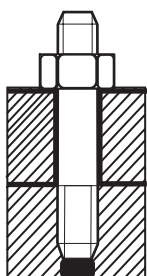
Code — **CBNG** **M06** **020**  
Product Code Gauge (G) Length (MM)

GALVANISED

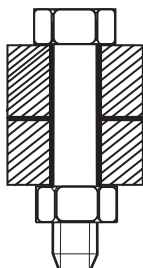
**G**

(MM) Length	M6	M8	M10	M12	M16	M20
20	✓	✓				
25	✓	✓	✓			
30	✓	✓	✓	✓		
35	✓	✓	✓	✓		
40	✓	✓	✓	✓		
45	✓	✓	✓	✓		
50	✓	✓	✓	✓	✓	✓
55	✓					
60		✓	✓			
65	✓	✓	✓	✓	✓	✓
70		✓	✓	✓	✓	✓
75	✓	✓	✓	✓	✓	✓
80	✓	✓	✓	✓	✓	✓
85				✓	✓	✓
90	✓	✓	✓	✓	✓	✓
100	✓	✓	✓	✓	✓	✓
110		✓	✓	✓	✓	✓
120		✓	✓	✓	✓	✓
130		✓	✓	✓	✓	✓
140		✓	✓	✓	✓	✓
150		✓	✓	✓	✓	✓
160			✓	✓	✓	✓
170			✓	✓	✓	✓
180		✓	✓	✓	✓	✓
190			✓	✓		
200			✓	✓	✓	✓
220			✓	✓	✓	✓
240			✓	✓	✓	✓
260			✓	✓	✓	✓
280			✓	✓	✓	✓
300			✓	✓	✓	✓
325			✓	✓	✓	
350			✓	✓	✓	✓

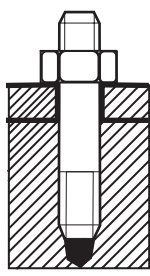
Stud



Bolt



Screw



CUP HEAD BOLTS WITH NUTS



Code — **SSCB316** **M06** **020**  
Product Code Gauge (G) Length (MM)

STAINLESS STEEL GRADE 316

**316**

(MM)	M6	M8	M10	M12
20	✓	✓		
25	✓	✓	✓	
30	✓	✓	✓	
35			✓	
40	✓	✓	✓	✓
50	✓	✓	✓	✓
60	✓	✓	✓	✓
70	✓	✓	✓	
80	✓	✓	✓	✓
100		✓	✓	✓
110				✓
120			✓	✓
130				✓
140				✓
150				✓
160				✓
200				✓
220				✓

HEXAGON COACH SCREWS



Code — **CSG** **M06** **020**  
Product Code Gauge (G) Length (MM)

GALVANISED

**G**

(MM) Length	M6	M8	M10	M12	M16	M20
25	✓					
30	✓	✓				
40	✓	✓	✓	✓		
50	✓	✓	✓	✓	✓	
65	✓	✓	✓	✓		
75	✓	✓	✓	✓	✓	
90		✓	✓	✓		
100	✓	✓	✓	✓	✓	✓
120			✓	✓		
130			✓	✓	✓	✓
150			✓	✓	✓	✓
180				✓		
200				✓	✓	✓

**G**

Galvanised

**316**

Stainless Steel

## HEXAGON COACH SCREWS



Code — **SSCS316** **M06** **020**  
 Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 316

**316**

(MM)	M6	M8	M10	M12
30	✓	✓		
40	✓	✓	✓	
50	✓	✓	✓	✓
65	✓	✓	✓	✓
70		✓		
75	✓	✓	✓	✓
80			✓	
100	✓		✓	✓
120			✓	✓
130				✓
150			✓	✓
180				✓

## METAL THREAD SCREWS PAN HEAD



Code — **SSMTP316** **M06** **020**  
 Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 316

**316**

(MM)	M2	M2.5	M3	M4	M5	M6	M8
04	✓	✓					
05	✓	✓					
06	✓	✓	✓	✓			
08	✓	✓	✓	✓	✓	✓	
10	✓	✓	✓	✓	✓	✓	
12	✓	✓	✓	✓	✓	✓	
16	✓	✓	✓	✓	✓	✓	
20			✓	✓	✓	✓	✓
25			✓	✓	✓	✓	✓
30			✓	✓	✓	✓	✓
35			✓	✓	✓	✓	
40			✓	✓	✓	✓	✓
50			✓	✓	✓	✓	✓
65					✓	✓	
75					✓	✓	

## METAL THREAD SCREWS PAN HEAD



Code — **SSMTP304** **M06** **020**  
 Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 304

**304**

(MM)	M2	M2.5	M3	M4	M5	M6	M8
04	✓	✓					
05	✓	✓					
06	✓	✓	✓	✓			
08	✓	✓	✓	✓	✓	✓	
10	✓	✓	✓	✓	✓	✓	
12	✓	✓	✓	✓	✓	✓	
16	✓	✓	✓	✓	✓	✓	
20			✓	✓	✓	✓	✓
25			✓	✓	✓	✓	✓
30			✓	✓	✓	✓	✓
35			✓	✓	✓	✓	
40			✓	✓	✓	✓	✓
50			✓	✓	✓	✓	✓
65					✓	✓	
75					✓	✓	

## METAL THREAD SCREWS COUNTERSUNK HEAD



Code — **SSMTC304** **M06** **020**  
 Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 304

**304**

(MM)	M.25	M3	M4	M5	M6	M8
05		✓				
06	✓	✓	✓	✓		
08	✓	✓	✓	✓		
10	✓	✓	✓	✓	✓	
12	✓	✓	✓	✓	✓	
16		✓	✓	✓	✓	✓
20		✓	✓	✓	✓	✓
25		✓	✓	✓	✓	✓
30		✓	✓	✓	✓	✓
35			✓	✓	✓	
40		✓	✓	✓	✓	✓
50		✓	✓	✓	✓	
65				✓	✓	
75				✓	✓	

## METAL THREAD SCREWS COUNTERSUNK HEAD



Code — **SSMTC316** **M06** **020**  
 Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 316

**316**

(MM)	M3	M4	M5	M6	M8
08		✓			
10	✓	✓	✓		
12	✓	✓	✓	✓	
16	✓	✓	✓	✓	✓
20	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓
30		✓	✓	✓	✓
35				✓	
40			✓	✓	✓
50			✓	✓	

## BUTTON HEAD SOCKET SCREW



Code — [SSHBS304-M06](#) 020

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 304

304

(MM) M3 M4 M5 M6 M8 M10 M12

06	✓	✓					
08	✓	✓	✓	✓			
10	✓	✓	✓	✓			
12	✓	✓	✓	✓			
16	✓	✓	✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	✓	
25	✓	✓	✓	✓	✓	✓	✓
30			✓	✓	✓	✓	✓
35			✓	✓	✓	✓	✓
40			✓	✓	✓	✓	✓
50				✓	✓	✓	✓
55					✓	✓	
60					✓	✓	

## BUTTON HEAD SOCKET SCREW



Code — [SSBH316-M06](#) 020

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 316

316

(MM) M3 M4 M5 M6 M8

06	✓	✓			
08		✓			
10	✓	✓		✓	
12	✓	✓	✓		
16	✓		✓	✓	✓
20		✓	✓	✓	
25		✓		✓	
30			✓		✓
40				✓	

## FLAT HEAD SOCKET SCREWS COUNTERSUNK



Code — [SSCSS304-M06](#) 020

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 304

304

(MM) M4 M5 M6 M8 M10 M12

08	✓		✓			
10	✓	✓	✓			
12	✓	✓	✓			
16	✓	✓	✓	✓		
20	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓
30		✓	✓	✓	✓	✓
35			✓	✓	✓	
40	✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓
60					✓	✓
70					✓	

## FLAT HEAD SOCKET SCREW COUNTERSUNK



Code — [SSCSS316-M06](#) 020

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 316

316

(MM) M4 M5 M6 M8 M10 M12 M16 M20

06	✓						
08	✓						
10	✓	✓	✓				
12	✓	✓	✓				
16	✓	✓	✓	✓			
20	✓	✓	✓	✓	✓	✓	
25		✓	✓	✓	✓	✓	
30		✓	✓	✓	✓	✓	✓
35		✓	✓	✓	✓		✓
40			✓	✓	✓	✓	✓
45							✓
50			✓	✓	✓	✓	✓
55				✓	✓		
60			✓	✓	✓	✓	✓
70			✓	✓	✓		✓
80			✓				✓
90							✓
100							✓
120							✓

## SOCKET HEAD CAP SCREWS



Code — [SSHCS316-M06](#) 020

Product Code Gauge (G) Length (MM)

### STAINLESS STEEL GRADE 304

316

(MM) M3 M4 M5 M6 M8 M10 M12 M16

06	✓	✓					
08	✓	✓	✓				
10	✓	✓	✓				
12	✓	✓	✓	✓	✓		
16	✓	✓	✓	✓	✓	✓	
20	✓	✓	✓	✓	✓	✓	✓
25	✓	✓	✓	✓	✓	✓	✓
30	✓	✓	✓	✓	✓	✓	✓
35	✓	✓	✓	✓	✓	✓	✓
40	✓	✓	✓	✓	✓	✓	✓
45		✓	✓	✓	✓	✓	✓
50		✓	✓	✓	✓	✓	✓
60			✓	✓	✓	✓	
70			✓	✓	✓	✓	
75				✓			
80				✓	✓	✓	✓
90				✓	✓	✓	✓
100				✓	✓	✓	
110							
120						✓	
140							✓



## SOCKET HEAD CAP SCREWS



Code — SSHCS316 M06 020

Product Code    Gauge (G)    Length (MM)

### STAINLESS STEEL GRADE 316

316

(MM)	M2	M2.5	M3	M4	M5	M6	M8	M10	M12	M16	M20
06	✓	✓	✓								
08	✓	✓	✓	✓		✓					
10	✓	✓	✓	✓	✓	✓					
12		✓	✓	✓	✓	✓					
16			✓	✓	✓	✓	✓	✓			
20			✓	✓	✓	✓	✓	✓			
25			✓	✓	✓	✓	✓	✓	✓	✓	
30			✓	✓	✓	✓	✓	✓	✓	✓	
35			✓		✓	✓	✓	✓	✓		
40				✓	✓	✓	✓	✓	✓	✓	✓
45					✓	✓	✓	✓	✓	✓	
50				✓	✓	✓	✓	✓	✓	✓	✓
60					✓	✓	✓	✓	✓	✓	✓
70					✓	✓	✓	✓	✓	✓	✓
80						✓	✓	✓	✓	✓	✓
90						✓	✓	✓	✓	✓	✓
100						✓	✓	✓	✓	✓	✓
120							✓				✓

## THREADED ROD



Code — HNBG M06 020

Product Code    Gauge (G)    Length (MM)

### ZINC PLATED

Z

### STAINLESS STEEL GRADE 304

304

SIZE	1 METER	3 METER	SIZE	1 METER
M3	✓		M4	✓
M4	✓		M5	✓
M5	✓		M6	✓
M6	✓	✓	M8	✓
M8	✓	✓	M10	✓
M10	✓	✓	M12	✓
M12	✓	✓	M16	✓
M16	✓	✓	M20	✓
M20	✓	✓	M24	✓
M24	✓	✓		

### GALVANISED

G

### STAINLESS STEEL GRADE 316

316

SIZE	1 METER	3 METER	SIZE	1 METER	3 METER
M10	✓	✓	M3	✓	✓
M12	✓	✓	M4	✓	✓
M16	✓	✓	M5	✓	✓
M20	✓	✓	M6	✓	✓
M24	✓	✓	M8	✓	✓
			M10	✓	✓
			M12	✓	✓
			M16	✓	✓
			M20	✓	✓
			M24	✓	✓

316

Stainless Steel

Z

Zinc Plated

G

Galvanised

## HEXAGON STANDARD NUTS



**CODE DIAMETER (MM)**

<b>NZM</b>	M03	M04	M05	M06	M08	M10
	M12	M16	M20	M24		

**Z**

## HEXAGON STANDARD NUTS



**CODE DIAMETER (MM)**

<b>NGM</b>	M06	M08	M10	M12	M16	M18
	M20	M24				

**G**

## HEXAGON STANDARD NUTS



**STAINLESS STEEL GRADE 316**

**316**

**CODE DIAMETER (MM)**

<b>SSN316-M</b>	M2.5	M03	M04	M05	M06	M08
	M10	M12	M14	M16	M18	M20
	M22	M24				

## ACORN (DOME/CAP) NUTS



**STAINLESS STEEL GRADE 316**

**316**

**CODE DIAMETER (MM)**

<b>SSDN316-M</b>	M04	M05	M06	M08	M10	M12
	M16	M20	M24			

## HEXAGON COUPLING NUTS



**ZINC YELLOW PLATED**

**Z**

**CODE DIAMETER (MM)**

<b>JOINZM</b>	M06	M08	M10	M12	M16	M20
	M24					



**GALVANISED**

**G**

**CODE DIAMETER (MM)**

<b>JOINGM</b>	M10	M12	M16	M20	M24
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**STAINLESS STEEL GRADE 316**

**CODE DIAMETER (MM)**

<b>SSJOIN316-M</b>	M06	M08	M10	M12
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## WING NUTS



**STAINLESS STEEL GRADE 316**

**316**

**CODE DIAMETER (MM)**

<b>SSWN316-M</b>	M3	M4	M5	M6	M8
	M10	M12	M16		

## SQUARE WASHERS Metric



**GALVANISED**

**G**

**CODE Bolt Size (MM) Inside Diameter (MM) Side Length (MM) Width (MM)**

<b>SQWGM12</b>	<b>M12</b>	13	50	3
<b>SQWGM16</b>	<b>M16</b>	17	50	5
<b>SQWGM1665</b>	<b>M16</b>	17	65	5
<b>SQWGM20</b>	<b>M20</b>	21	65	5
<b>SQWGM2075</b>	<b>M20</b>	21	75	6
<b>SQWGM24</b>	<b>M24</b>	25	75	6

## FLAT ROUND WASHERS METRIC



Code — **WZM-M06**  
Product Code Size (IN)

**ZINC PLATED**

**Z**

**SIZE O.D THICKNESS**

<b>M6</b>	12.5	1.2
<b>M8</b>	17	1.2
<b>M10</b>	21	1.2
<b>M12</b>	24	1.5
<b>M14</b>	28	1.5
<b>M16</b>	30	1.5
<b>M20</b>	37	2
<b>M24</b>	44	3

## FLAT ROUND WASHERS METRIC



Code — **WGM-M06**

Product Code      Size (IN)

## GALVANISED

G

## SIZE    O.D    THICKNESS

M6	12.5	1.2
M8	17	1.2
M10	21	1.2
M12	24	1.5
M14	28	1.5
M16	30	1.5
M20	37	2
M24	44	3



Code — **SSSW316-M06**

Product Code      Size (IN)

## STAINLESS STEEL GRADE 316

316

## SIZE    O.D    THICKNESS

M6	12.5	1.2
M8	17	1.2
M10	21	1.2
M12	24	1.5
M14	28	1.5
M16	30	1.5
M20	37	2
M24	44	3

## SPRING WASHERS METRIC SINGLE COIL



Code — **SSW316 M06**

Product Code      Size (IN)

## STAINLESS STEEL GRADE 316

316

## SIZE    O.D    THICKNESS

M2	4.5	0.5
M3	6.2	0.8
M4	7.6	0.9
M5	9.2	1.2
M6	11.8	1.6
M8	14.8	2.0
M10	18.1	2.2
M12	21.1	2.5
M14	24.1	3.0
M16	27.1	3.5
M20	33.6	4.0
M24	40.0	5.0
M30	48.2	6.0
M36	58.2	6.0

## FLAT ROUND WASHERS IMPERIAL



Code — **SSW316-316-716**

Product Code      Size (IN)      O.D

## STAINLESS STEEL GRADE 316

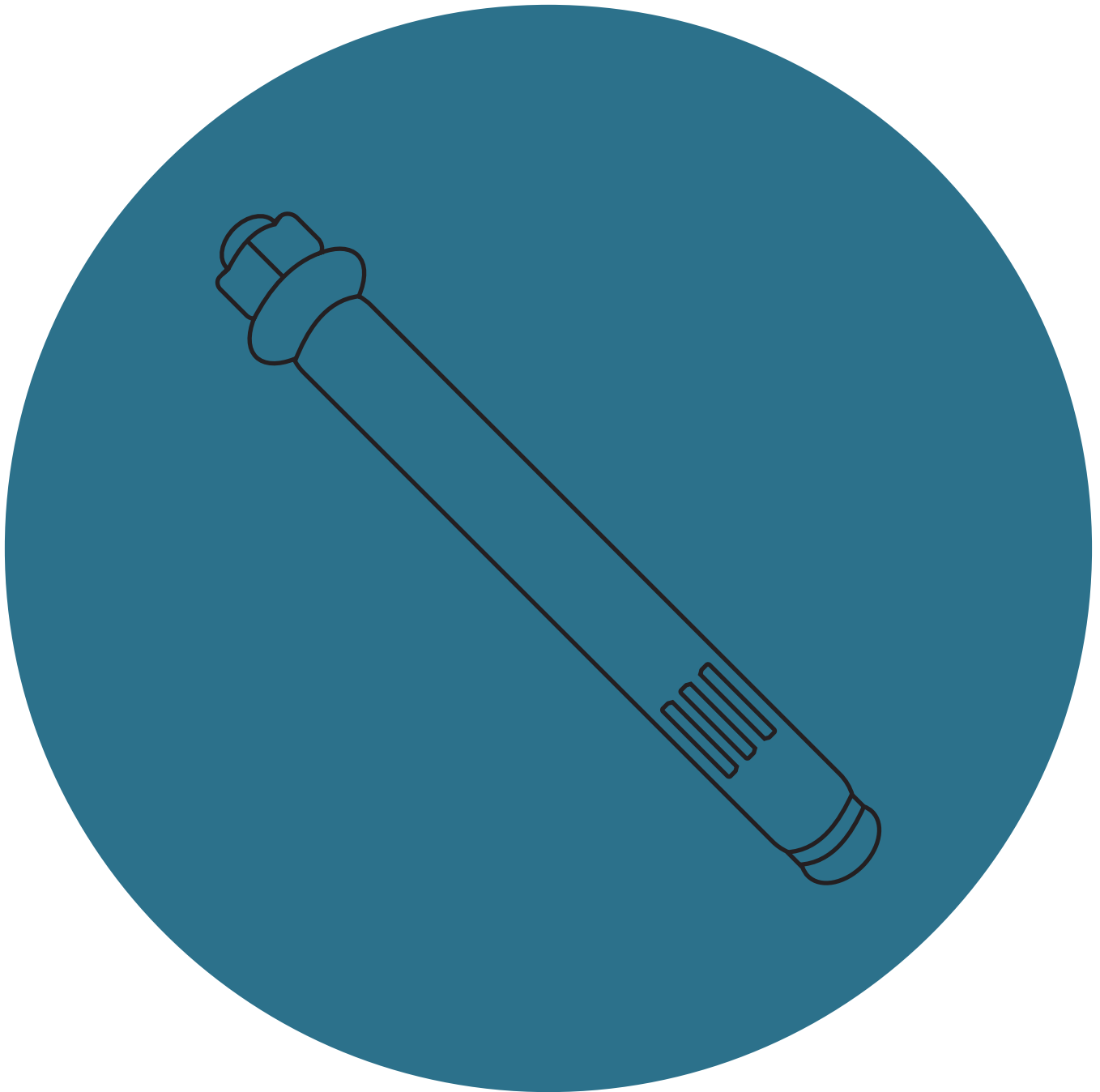
316

## SIZE    O.D    THICKNESS

3/16	7/16	20
	1/2	20
	3/4	18
	1	1
	1.1/4	16
1/4	1/2	20
	9/16	18
	5/8	18
	3/4	16
	1	16
	1.1/4	16
5/16	5/8	18
	3/4	18
	1	16
	1.1/4	16
	1.1/2	14
7/16	1.1/8	16
1/2	1	16
	1.1/4	14
	2	14
9/16	1.1/4	14
5/8	1.1/4	16
	1.1/2	14
3/4	1.1/2	14
	1.7/8	12
7/8	1.5/8	12
	2	12
1	1.7/8	14
	2.1/2	10
1.1/8	2.1/2	10
1.1/4	2.3/4	10
1.1/2	3.1/4	10

# Construction Anchors

---



In this chapter of the catalogue, the codes are displayed as follows:

Code —

SSAH

Product Code

0640e

(MM)

To understand the code for the anchors, combine the product code, (the first few letters) with the size.

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## HEX HEAD SLEEVE ANCHORS




Code — **SAH6520**  
 Product Size  
 Code (mm)

CODE: SAH\_\_

## ZINC YELLOW PLATED

**Z**

SIZE (MM)		DEPTH (MM)	MAX THICKNESS
6.5 x 20	6.5	21	4
6.5 x 25		21	4
6.5 x 35		30	5
6.5 x 55		30	25
6.5 x 75		30	45
8 x 40	8	35	5
8 x 65		35	30
8 x 85		35	50
10 x 40	10	35	5
10 x 50		40	10
10 x 60		40	20
10 x 75		40	35
10 x 100		40	60
10 x 125		40	85
12 x 60	12	50	10
12 x 75		50	25
12 x 100		50	50
12 x 130		50	80
16 x 55	16	55	10
16 x 110		55	55
16 x 145		55	90
20 x 75	20	60	15
20 x 105		60	45
20 x 150		60	90

## HEX HEAD SLEEVE ANCHORS




Code — **SSAH0620**  
 Product Size  
 Code (mm)

CODE: SSAH\_\_

## STAINLESS STEEL GRADE 316

**316**

SIZE (MM)		DEPTH (MM)	MAX THICKNESS
6 x 40	6	30	10
6 x 60		30	30
8 x 40	8	35	5
8 x 64		35	30
8 x 85		35	50
10 x 40	10	40	10
10 x 50		40	10
10 x 60		40	10
10 x 75		40	35
10 x 100		40	60
12 x 60	12	50	10
12 x 75		50	25
12 x 100		50	50

## HEX HEAD SLEEVE ANCHORS




Code — **SAHG0840**  
 Product Size  
 Code (mm)

CODE: SAHG\_\_

## GALVANISED

**G**

SIZE (MM)		DEPTH (MM)	MAX THICKNESS
8 x 40	8	35	5
8 x 65		35	30
8 x 85		35	50
10 x 40	10	35	5
10 x 50		40	10
10 x 60		40	20
10 x 75		40	35
10 x 100		40	60
10 x 125		40	85
12 x 60	12	50	10
12 x 75		50	25
12 x 100		50	50
12 x 130		50	80
16 x 65	16	55	10
16 x 110		55	55
16 x 145		55	90
20 x 75	20	60	15
20 x 105		60	45
20 x 150		60	90

## FLUSH HEAD SLEEVE ANCHOR




Code — **FSAH0840**  
 Product Size  
 Code (mm)

CODE: FSAH\_\_

## ZINC YELLOW PLATED

**Z**

SIZE (MM)		DEPTH (MM)	MAX THICKNESS
8 x 40	8		
10 x 45	10	40	5
10 x 55		40	15
10 x 65		40	25
10 x 80		40	40
10 x 100		40	60
12 x 65	12	50	15
12 x 80		50	30
12 x 105		50	35
16 x 75	16		
16 x 110			

**316**

Stainless Steel

**Z**

Zinc Plated

**G**

Galvanised

## FLUSH HEAD SLEEVE ANCHOR



Code — **SSFH0840**  
Product Code Size (mm)

CODE: SSFH\_\_

## STAINLESS STEEL GRADE 316

316

SIZE (MM)	Ø	DEPTH (MM)	MAX THICKNESS
8 x 40	8		
8 x 70			
10 x 40	10	40	5
10 x 60		40	25
10 x 75		40	40
10 x 100		40	60
12 x 75		50	30

## COUNTERSUNK HEAD SLEEVE ANCHOR



Code — **SAC6530**  
Product Code Size (mm)

CODE: SAC\_\_

## ZINC YELLOW PLATED

Z

SIZE (MM)	Ø	DEPTH (MM)	MAX THICKNESS
6.5 x 35	6.5	30	5
6.5 x 55		30	25
6.5 x 75		30	45
6.5 x 100		30	70
8 x 40	8	35	5
8 x 60		35	25
8 x 85		35	50
10 x 75	10	40	35
10 x 100		40	60
10 x 125		40	85

## COUNTERSUNK HEAD SLEEVE ANCHOR



CODE: SSFH\_\_

JAZ TO CONFIRM

## STAINLESS STEEL GRADE 316

316

SIZE (MM)	Ø	DEPTH (MM)	MAX THICKNESS
8 x 45	8		
10 x 40	10	40	5
10 x 60		40	15
10 x 80		40	25
10 x 100		40	40
		40	60
12 x 75	12	50	25

Code — **FSAH0840**  
Product Code Size (mm)

## THROUGH BOLT



Code — **TBZ0685**  
Product Code Size (mm)

CODE: TBZ\_\_

## ZINC YELLOW PLATED

Z

SIZE (MM)	Ø	DEPTH (MM)	MAX THICKNESS
6 x 85	6	50	26
6 x 120		50	61
8 x 80	8	55	15
8 x 100		55	35
8 x 120		55	55
10 x 65	10	45	10
10 x 90		60	17
10 x 120		60	47
12 x 80	12	60	5
12 x 100		60	25
12 x 140		80	45
16 x 105	16	80	5
16 x 125		100	10
16 x 140		100	20
16 x 180		100	70
20 x 125	20	100	5
20 x 160		120	20
20 x 200		120	60

## THROUGH BOLT



Code — **TBSS0890**  
Product Code Size (mm)

CODE: TBSS\_\_

## STAINLESS STEEL GRADE 316

316

SIZE (MM)	Ø	DEPTH (MM)	MAX THICKNESS
8 x 90		55	55
10 x 50	10	45	10
10 x 90		60	17
10 x 120		60	47
12 x 80	12	60	5
12 x 100		60	25
12 x 135		80	38
16 x 105	16	80	5
16 x 140		100	20
20 x 125	20	100	5
20 x 160		120	20

## THROUGH BOLT



Code — **TBG0880**  
 Product Code Size (mm)

CODE: TBG\_\_

GALVANISED

G

SIZE (MM)		DEPTH (MM)	MAX THICKNESS
8 x 80	8		
8 x 100			
8 x 120			
10 x 65	10		
10 x 90		60	17
10 x 120			
12 x 80	12	60	5
12 x 100		60	25
12 x 140		80	45
16 x 105	16	80	5
16 x 125		100	10
16 x 140		100	20
16 x 180		100	70
20 x 125	20	100	5
20 x 160		120	20
20 x 200		120	60

## HEXAGON SCREW ANCHOR



Code — **SBH0550**  
 Product Code Size (mm)

CODE: SBH\_\_

SIZE (MM)		MAX THICKNESS
5 x 50	5	25
6 x 30	6	5
6 x 50		25
6 x 75		50
6 x 100		75
8 x 60	8	15
8 x 75		40
8 x 100		65
10 x 60	10	20
10 x 75		35
10 x 100		60
10 x 150		80
12 x 75	12	25
12 x 100		50
12 x 150		100
16 x 100	16	35
16 x 150		85

## HEXAGON SCREW ANCHOR



Code — **SBHG0550**  
 Product Code Size (mm)

CODE: SBHG\_\_

SIZE (MM)		MAX THICKNESS
5 x 50	5	25
6 x 30	6	5
6 x 50		25
6 x 75		50
6 x 100		75
8 x 60	8	15
8 x 75		40
8 x 100		65
10 x 60	10	20
10 x 75		35
10 x 100		60
10 x 150		80
12 x 75	12	25
12 x 100		50
12 x 150		100
16 x 100	16	35
16 x 150		85

## DROP IN ANCHORS



Code — **DIAZM0827**  
 Product Code Size (mm)

CODE: DIAZM\_\_

ZINC YELLOW PLATED

Z

	DEPTH (MM)	SIZE (MM)
8	27	M6
10	32	M8
12	42	M10
15	52	M12
20	67	M16
25	82	M20

## DROP IN ANCHORS



Code — **DIASSM0827**  
 Product Code Size (mm)

CODE: DIASSM\_\_

STAINLESS STEEL GRADE 316

316

	DEPTH (MM)	SIZE (MM)
8	27	M6
10	32	M8
12	42	M10
15	52	M12
20	67	M16



## DROP IN ANCHOR SETTING TOOL



CODE SUITS

DIATOOLM6	M6
DIATOOLM8	M8
DIATOOLM10	M10
DIATOOLM12	M12
DIATOOLM16	M16
DIATOOLM20	M20

## FLAT CUT STUD BOLT

Code — **SFC10130**  
Product Code Size (mm)

CODE: SFC

ZINC YELLOW PLATED

**Z**

SIZE (MM)	HOLE (MM)	DEPTH (MM)	MAX THICKNESS
10 x 130	12	90	40
12 x 160	14	110	50
16 x 190	18	125	65
20 x 260	25	170	90
24 x 300	28	210	90

## FLAT CUT STUD BOLT

Code — **SFCG10130**  
Product Code Size (mm)

CODE: SFCG

GALVANISED

**G**

SIZE (MM)	HOLE (MM)	DEPTH (MM)	MAX THICKNESS
10 x 130	12	90	40
12 x 160	14	110	50
16 x 190	18	125	65
20 x 260	25	170	90
24 x 300	28	210	90

## CHISEL STUD BOLT

Code — **SPSSS10130**  
Product Code Size (mm)

(With nut and washer)

CODE: CPSSS

SIZE (MM)	HOLE (MM)	DEPTH (MM)	MAX THICKNESS
10 x 130	12	90	40
12 x 160	14	110	50
16 x 190	18	125	65
20 x 260	25	170	90
24 x 300	28	210	90

## CHISEL STUD BOLT

Code — **CPSG08110**  
Product Code Size (mm)

(With nut and washer)

CODE: CPSG

SIZE (MM)	HOLE (MM)	DEPTH (MM)	MAX THICKNESS
8 x 110	10	80	30
10 x 130	12	90	40
12 x 160	14	110	50
16 x 190	18	125	65
20 x 260	25	170	90
24 x 300	28	210	90

## CHEMICAL INJECTION



TUBE SIZE (ML)	300ml
	420ml

## CHEMICAL CAPSULE



CODE	SUITS	HOLE (MM)	DEPTH (MM)	MAX THICKNESS
CCAPM8	8mm for M8 Stud	8	80	17
CCAPM10	10mm for M10 Stud	10	90	28
CCAPM12	12mm for M12 Stud	12	110	36
CCAPM16	16mm for M16 Stud	16	125	42
CCAPM20	20mm for M20 Stud	20	170	72
CCAPM24	24mm for M24 Stud	24	210	66

## PLASTIC SIEVES



CODE	SUIT STUD (INCHES)	HOLE DRILL DIAMETER	MIN HOLE DEPTH
PS1250	1/2"	12	50
PS1585	5/8"	15	85
PS15130	5/8"	15	130
PS2085	7/8"	20	85

## MUSHROOM HEAD SPLIT DRIVE ANCHORS

Code — **SM0525**  
Product Code Size (mm)

CODE: SM

DIA & LENGTH (MM)	DEPTH (MM)	MAX THICKNESS
5 x 25	5	3
5 x 32		10
5 x 38		6
5 x 50		19
6.5 x 25	6.5	3
6.5 x 38		6
6.5 x 50		19
6.5 x 63		32
6.5 x 75		44
6.5 x 102		68

## MUSHROOM HEAD SPLIT DRIVE ANCHORS

Code — **SMSS0525**  
Product Code Size (mm)

CODE: SMSS

DIA & LENGTH (MM)	DEPTH (MM)	MAX THICKNESS
5 x 25	5	3
5 x 32		10
5 x 38		6
5 x 50		19
6.5 x 38	6.5	6
6.5 x 50		19
6.5 x 75		44

## COUNTERSUNK SPLIT DRIVE ANCHORS

Code — **SC0565**  
Product Code Size (mm)

CODE: SC

DIA & LENGTH (MM)	DEPTH (MM)	MAX THICKNESS
5 x 65	5	3
5 x 75		10
5 x 100		6
6.5 x 38	6.5	6
6.5 x 50		19
6.5 x 63		33
6.5 x 75		43
6.5 x 100		68

## NYLON NAIL-IN ANCHOR MUSHROOM HEAD

Code — **NAM0525**  
Product Code Size (mm)

CODE: NAM

SIZE (MM)	HOLE (MM)	MAX THICKNESS
5 x 25	5	5
5 x 38		13
6.5 x 25	6.5	6.5
6.5 x 38		19
6.5 x 50		32
6.5 x 75		50

## NYLON NAIL-IN ANCHOR ROUND HEAD

Code — **NAR0525**  
Product Code Size (mm)

CODE: NAR

SIZE (MM)	HOLE (MM)	MAX THICKNESS
5 x 25	5	5
5 x 38	19	
6.5 x 25	6.5	6.5
6.5 x 38	19	
6.5 x 50	30	

## METAL NAIL-IN PIN ANCHOR

Code — **MPIN0522**  
Product Code Size (mm)

CODE: MPIN

SIZE (MM)	HOLE (MM)	MAX THICKNESS
5 x 22	5	2
6.5 x 20	6.5	5
6.5 x 25		7
6.5 x 32		8
6.5 x 38		15
6.5 x 50		

## NYLON NAIL-IN ANCHOR COUNTERSUNK HEAD

Code — **NAC0525**  
Product Code Size (mm)

CODE: NAC

SIZE (MM)	HOLE (MM)	MAX THICKNESS
5 x 25	5	6.5
6.5 x 25	6.5	6.5
6.5 x 38		19
6.5 x 50		32
6.5 x 75		50

## PVC WALL PLUGS



COLOUR		LENGTH (MM)	HOLE SIZE (MM)	WOOD SCREW GUAGE
White	SPW_	25, 35	5	4.5-6
Red	SPR_	25, 30, 35, 50	6	8-9
Green	SPG_	25, 30, 35, 50	7	10-12
Blue	SPB_	25, 35, 50	8	14-16

## SPAGHETTI ROLLS



CODE	SIZE	COLOUR	HOLE SIZE (MM)
SPAGG550	5 x 50m	Green	5.5
SPAGG5550	5.5 x 50m	Red	6
SPAGG5550	5.5 x 5m	Red	6

## NYLON WALL PLUG (GREY)



CODE	HOLE (MM)	PLUG LENGTH (MM)	WOOD SCREW GUAGE
NWP525	5	25	5-7
NWP630	6	30	6-9
NWP735	7	35	9-12
NWP840	8	40	10-14
NWP1050	10	50	14-18
NWP1260	12	60	18-24

## PLASTERBOARD PLUG



CODE	DESCRIPTION	SCREW/GUAGE
PMZ	Self drilling zinc alloy plasterboard fixing	6-8
PMN	Self drilling nylon plaster-board fixing	6-8

## HOLLOW WALL ANCHOR



CODE	THREAD (INCHES)	THICKNESS (MM)	HOLE (MM)
WAH185	1/8"	4-5	8
WAH1812	1/8"	10-12	
WAH1816	1/8"	3-16	
WAH1824	1/8"	16-24	
WAH31616	3/16"	10-16	10
WAH1412	1/4"	10-12	11

## HOLLOW WALL ANCHOR SETTING TOOL



CODE	DESCRIPTION
HWATLR	Low repetition, light duty tool
HWAHR	High repetition, heavy duty tool

## PLASTIC PACKERS



(MM)	PACK SIZE
1.5 x 75	25 OR 200
3.2 x 75	
5.0 x 75	
6.4 x 75	
10 x 75	

## SPRING TOGGLE



Code — **STBRM450**  
Product Size  
Code (mm)

CODE: STBRM \_\_\_\_

HEAD	SIZE		MAX FASTENING THICKNESS
Round Head	M4 x 50	11	30
	M5 x 50	14	25
	M5 x 75		55
Countersunk	M5 x 50	14	25
	M5 x 75		55
Square Hook	M5 x 50	14	25
Cup Hook	M5 x 50	14	25

## TP PINS, 8mm HEAD, 3.7mm Shank

## CODE PIN LENGTH

300DP1	5/8" (knurled)
300DP2	3/4" (knurled)
300DP3	3/4"
P50026	1"
P50032	1-1/4"
P50034	1-1/2"
P50036	1-3/4"
P50038	2"
P50040	2-1/4"
P50042	2-3/8"
P50044	2-1/2"
P50046	2-3/4"

## TP PINS WITH HAT TOP

## 22mm Washer, 8mm Head, 3.7mm Shank

## CODE PIN LENGTH

300HTW1	20
300HTW2	35
300HTW3	30

## STRIP CHARGES TP .27 CALIBER (10)

## 10 Charge Strip

## CODE

GREENS	GREEN
YELLOW	YELLOW
REDS	RED

## TP PINS WITH HAT TOP

## 8mm Head, 3.7mm Shank

## CODE PIN LENGTH

300HT1	5/8"
300HT2	3/4"
300HT3	1"

## TP PINS

## 36mm Insulation, Washer 8mm Head, 3.7mm Shank

## CODE PIN LENGTH

300IW1	1-1/2"
300IW2	2-1/2"

## TP PINS

## 22mm Washer, 8mm Head, 3.7mm Shank

## CODE PIN LENGTH

300W1	1"
300W2	1-1/4"
300W3	1-1/2"

## TP PINS WITH CEILING CLIP

## 8mm Head, 3.7mm Shank

## CODE PIN LENGTH

300CC1	1"
300CC2	1-1/4"

**TP 1/4" PIN****1/4 Head, 3.7mm Shank**

CODE	PIN LENGTH (mm)
14DP1	25
PDP630	30
PDP640	40
PDP650	50
PDP665	65
PDP675	75
PDP690	90
DP6100	100

**TPNK PIN****5.6mm Head, 3.7mm Shank**

CODE	PIN LENGTH (mm)
TPNK1	22
PDP27NK	27
PDP32NK	32
PDP37NK	37
PDP42NK	42
PDP47NK	47
PDP52NK	52
PDP62NK	62
PDP72NK	72

**TP MAXI PIN****2.5mm Shank**

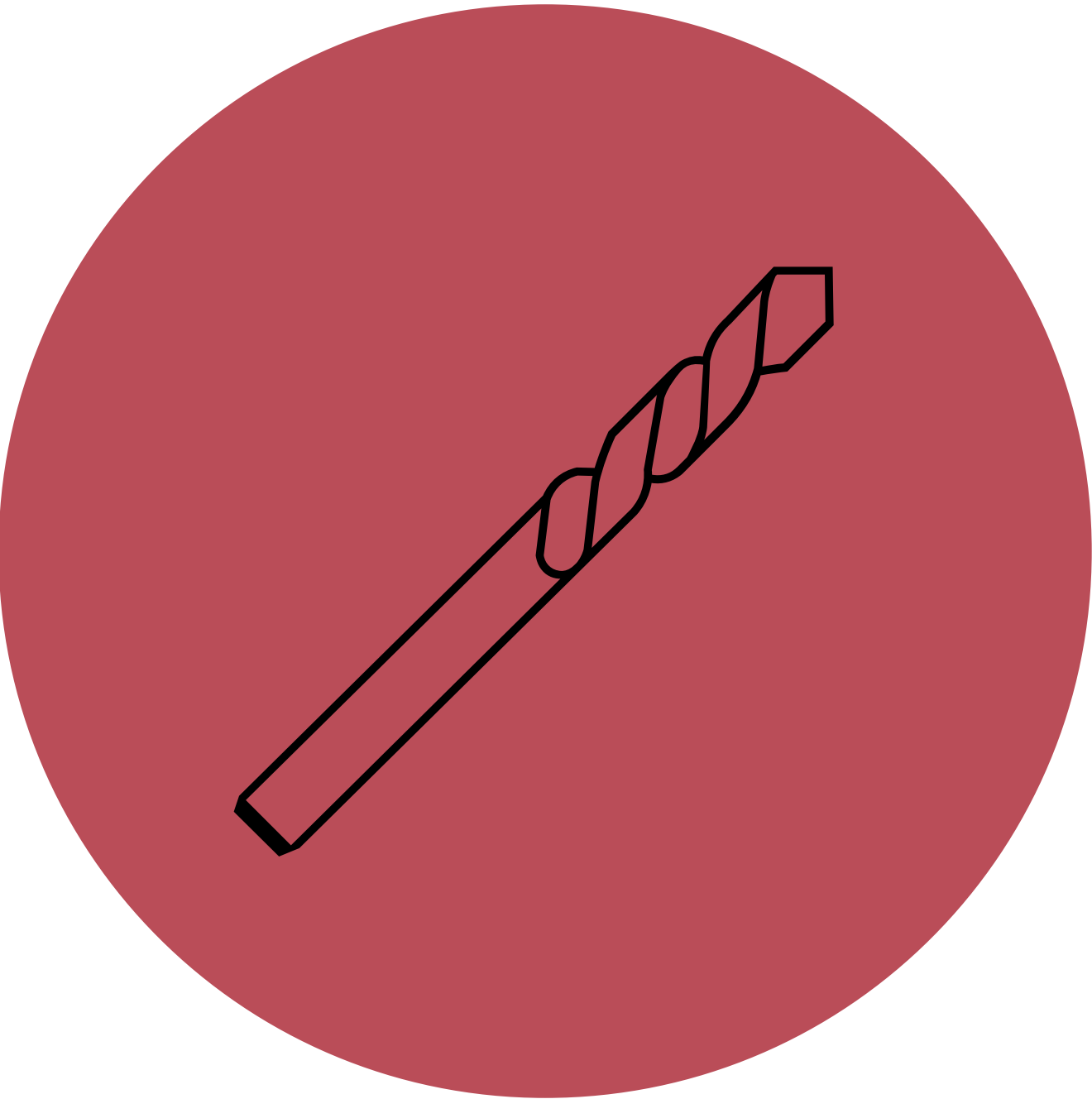
CODE	PIN LENGTH (mm)
MN20	20
MN25	25
MN30	30
MN40	40
MN50	50

**.22 SINGLE SHOTS**

CODE	COLOUR
????	GREEN
	YELLOW
	RED
	BLACK

# Drill Bits & Tips

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## TP MULTI-FIT MASONRY DRILL



CODE	LENGTH (MM)	DRILLING DEPTH (MM)
MFM_	4.0 x 160	100
	5.0 x 110	50
	5.0 x 160	10
	5.0 x 210	150
	6.0 x 110	50
	6.0 x 160	100
	6.0 x 210	150
	6.5 x 110	50
	6.5 x 160	100
	6.5 x 210	150
	7.0 x 110	50
	7.0 x 160	100
	8.0 x 110	50
	8.0 x 160	100
	8.0 x 210	150
	8.0 x 260	200
	10 x 110	50
	10 x 160	100
	10 x 210	150
	10 x 260	200
	10 x 450	390
	11 x 210	150
	12 x 160	100
	12 x 210	150
	12 x 250	200
	12 x 450	390
	13 x 150	100
	13 x 250	200
	13 x 450	390
	14 x 250	100
	14 x 450	200
	15 x 150	100
	15 x 250	200
	16 x 150	100
	16 x 200	150
	16 x 300	250
	16 x 450	390
	18 x 200	150
	18 x 450	390
	19 x 450	390
	20 x 200	150
	20 x 450	390
	22 x 250	200
	22 x 450	390
	24 x 250	200
	24 x 450	390
	25 x 250	200
	25 x 450	390
	26 x 250	200

## SDS PLUS MASONRY DRILL BITS



CODE	LENGTH (MM)	DRILLING DEPTH (MM)
SDS_	4.0 x 110	50
	4.0 x 160	100
	5.0 x 110	50
	5.0 x 160	100
	5.5 x 110	50
	5.5 x 160	100
	6.0 x 110	50
	6.0 x 160	100
	6.0 x 200	150
	6.0 x 250	200
	6.0 x 350	300
	7.0 x 110	50
	7.0 x 160	100
	7.0 x 210	150
	8.0 x 110	50
	8.0 x 160	100
	8.0 x 210	150
	8.0 x 250	200
	8.0 x 300	250
	8.0 x 450	400
	9.0 x 160	100
	10 x 110	50
	10 x 160	100
	10 x 210	150
	10 x 260	200
	10 x 310	250
	10 x 450	400
	10 x 600	550
	10 x 1000	950
	11 x 160	100
	11 x 200	150
	11 x 260	200
	12 x 160	100
	12 x 200	150
	12 x 250	200
	12 x 300	250
	12 x 450	400
	12 x 600	550
	12 x 1000	950
	12 x 1400	1350
	13 x 150	100
	13 x 250	200
	13 x 300	250
	14 x 150	100
	14 x 200	150
	14 x 250	200
	14 x 300	250
	14 x 450	400
	14 x 600	550
	14 x 1000	950
	15 x 150	100
	15 x 200	150
	15 x 250	200



## SDS PLUS CONTINUED

CODE	LENGTH (MM)	DRILLING DEPTH (MM)
SDS	16 x 150	100
	16 x 200	150
	16 x 250	200
	16 x 300	250
	16 x 450	400
	16 x 600	550
	16 x 800	750
	16 x 1000	950
	16 x 1400	1350
	17 x 160	100
	17 x 200	150
	18 x 200	150
	18 x 250	200
	18 x 300	250
	18 x 450	400
	18 x 600	550
	18 x 1000	950
	19 x 200	150
	19 x 450	400
	20 x 200	150
	20 x 300	250
	20 x 450	400
	20 x 600	550
	20 x 100	950
	22 x 250	200
	22 x 450	400
	24 x 250	200
	24 x 450	400
	25 x 250	200
	25 x 450	400
	26 x 250	200
	26 x 450	400

## TP GENERAL PURPOSE MASONRY DRILL RANGE



CODE	LENGTH (MM)	DRILLING DEPTH (MM)
SDS__	4.0 x 75	40
	4.5 x 75	45
	5.0 x 85	50
	5.5 x 85	55
	6.0 x 100	55
	6.5 x 100	55
	7.0 x 100	55
	8.0 x 120	70
	10 x 120	70
	12 x 150	90
	16 x 150	90
	20 x 160	100
	24 x 160	100
	25 x 160	100

## TP ROTARY IMPACT MASONRY DRILL BIT



CODE	LENGTH (MM)	DRILLING DEPTH (MM)
MFM__	4.0 x 75	45
	4.5 x 85	45
	5.0 x 85	50
	5.0 x 150	110
	5.5 x 85	50
	5.5 x 150	110
	6.0 x 100	60
	6.0 x 150	110
	6.5 x 100	60
	6.5 x 150	110
	7.0 x 100	60
	7.0 x 150	110
	8.0 x 120	80
	8.0 x 200	135
	10 x 120	80
	10 x 200	135
	12 x 150	90
	12 x 200	150
	13 x 150	90
	14 x 150	90
	16 x 150	90
	18 x 160	100
	20 x 160	100

## GFB HEX DRIVE INSERT BITS



CODE	SIZE (MM)
GFB291B	3 x 25
GFB065B	4 x 25
GFB024B	5 x 32
GFB120B	5 x 30
GFB066B	6 x 32
GFB038B	8 x 32

1/4" Hex Shank / Xtra Temp

## GFB DRIVER BIT HOLDERS



CODE	SIZE (INCHES)
GFB167B	1/4" x 60
GFB025B	1/4" x 75
GFB168B	1/4" x 100
GFB313B	1/4" x 60
GFB348B	1/4" x 150

1/4" Hex Shank / Xtra Temp

### GFB PHILLIPS HEAD INSERT



CODE	SIZE (MM)
------	-----------

GFB0502B	No.1 x 45
----------	-----------

GFB0503B	No.1 x 65
----------	-----------

GFB008B	No.2 x 45
---------	-----------

GFB009B	No.2 x 65
---------	-----------

GFB088B	No.2 x 75
---------	-----------

GFB054B	No.2 x 100
---------	------------

GFB093B	No.2 x 150
---------	------------

1/4" Hex Shank / Xtra Temp  
Double Ended

### GFB PHILLIPS HEAD INSERT BITS



CODE	SIZE (MM)
------	-----------

GFB001B	No.1 x 25
---------	-----------

GFB002B	No.2 x 25
---------	-----------

GFB003B	No.3 x 25
---------	-----------

GFB173B	No.4 x 25
---------	-----------

GFB004B	No.1 x 50
---------	-----------

GFB005B	No.2 x 50
---------	-----------

GFB006B	No.3 x 50
---------	-----------

GFB165B	No.1 x 65
---------	-----------

GFB045B	No.2 x 65
---------	-----------

GFB007B	No.2 x 75
---------	-----------

GFB099B	No.1 x 90
---------	-----------

GFB192B	No.2 x 90
---------	-----------

GFB067B	No.3 x 90
---------	-----------

GFB035B	No.2 x 100
---------	------------

GFB036B	No.2 x 150
---------	------------

1/4" Hex Shank / Xtra Temp - Single Ended

### GFB ROBERTSON TYPE SQUARE DRIVE INSERT



CODE	SIZE (MM)
------	-----------

GFB127B	No.0 x 25
---------	-----------

GFB133B	No.0 x 50
---------	-----------

GFB097B	No.1 x 50
---------	-----------

GFB125B	No.1 x 100
---------	------------

GFB096B	No.2 x 25
---------	-----------

GFB098B	No.2 x 50
---------	-----------

GFB126B	No.2 x 100
---------	------------

GFB197B	No.2 x 150
---------	------------

GFB128B	No.3 x 25
---------	-----------

GFB134B	No.3 x 50
---------	-----------

1/4" Hex Shank / Xtra Temp Single ended

### MAGNETIC NUTSETTERS



CODE	SIZE (MM)
------	-----------

GFB026B	1/4" x 45
---------	-----------

GFB027B	5/16" x 45
---------	------------

GFB028B	3/8" x 45
---------	-----------

GFB029B	1/4" x 69
---------	-----------

GFB030B	5/16" x 69
---------	------------

GFB031B	3/8" x 69
---------	-----------

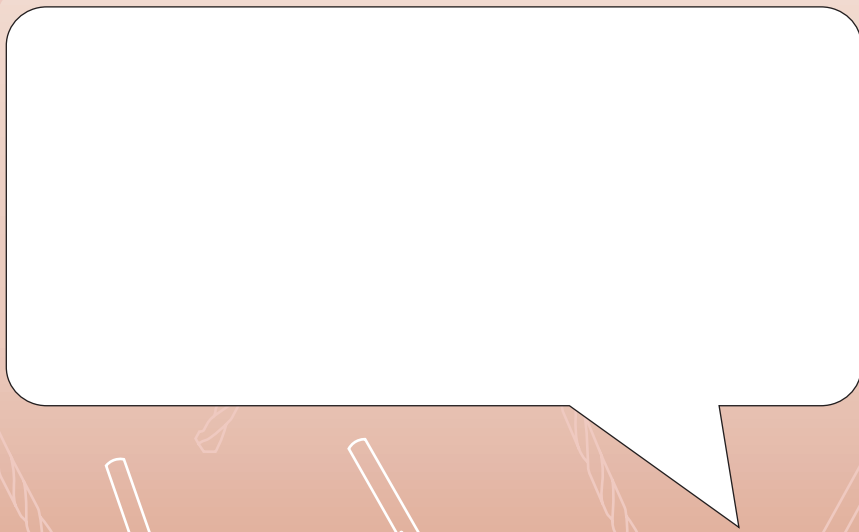
GFB206B	5/16" x 150
---------	-------------

GFB208B	5/16" x 200
---------	-------------

1/4" Hex Shank / Xtra Temp

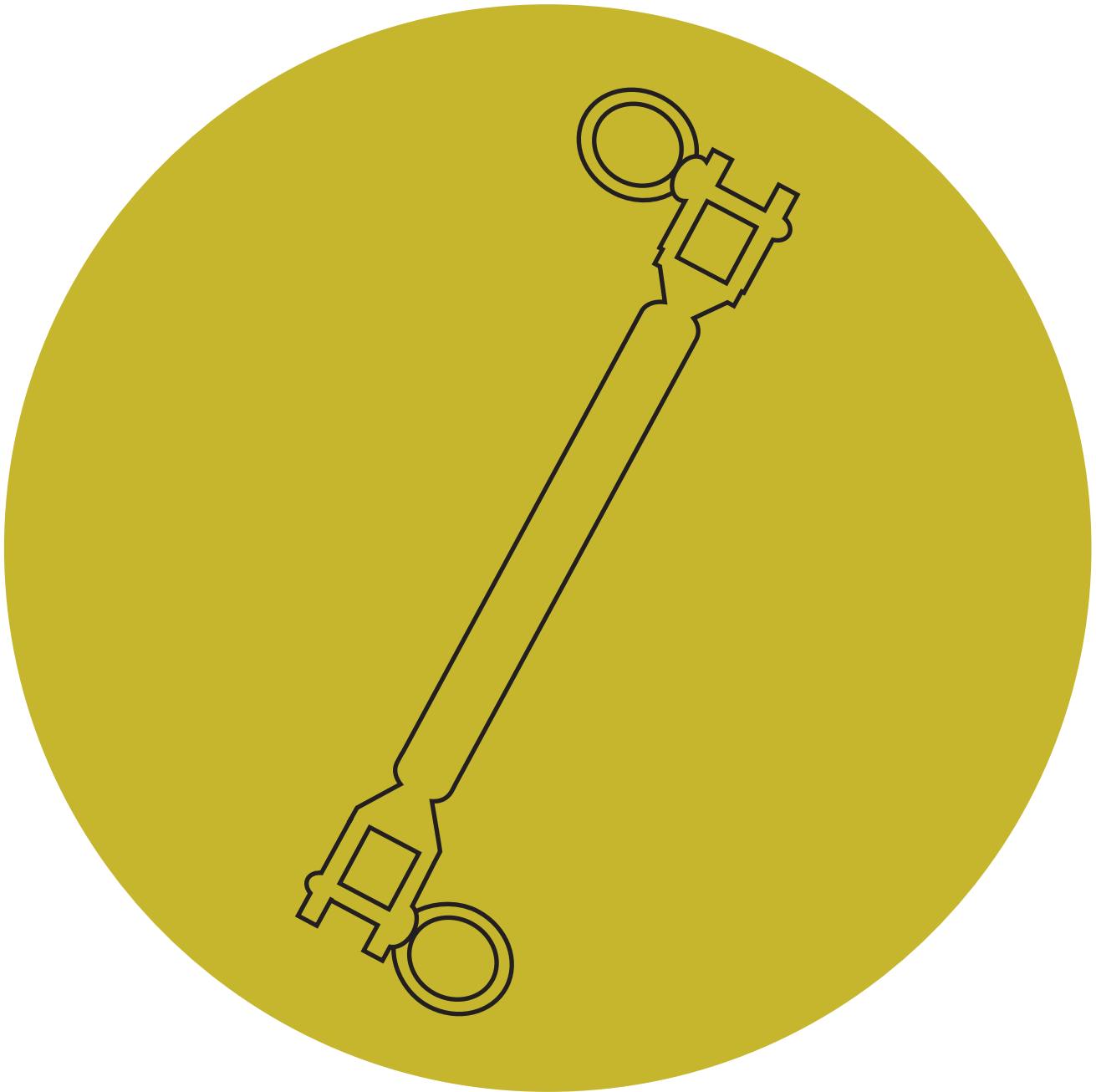
For self drilling roofing screws. Specially developed to suit the Australian standards for screw coatings





# Stainless Steel Balustrading Hardware

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**Wire Kit 1**

- 1 x M5 Eye/Eye Turnbuckle (SS-311E-05)
- 2 x M5 Saddle (SS-322-05)
- 4 x 8gx32mm S/S Pan Head Screws (SSSTP832)
- 2 x M3 Thimble (SS-234-03)
- 2 x 3mm Ferrule (CP-130NP)

**Wire Kit 2**

- 1 x M5 Eye/Hook Turnbuckle (SS-311HE-05)
- 2 x M5 Saddle (SS-322-05)
- 4 x 8gx32mm S/S Pan Head Screws (SSSTP832)
- 2 x M3 Thimble (SS-234-03)
- 2 x 3mm Ferrule (CP-130NP)

**Wire Kit 3**

- 1 x M5 Jaw/Jaw Turnbuckle (SS-311J-05)
- 2 x M5 Saddles (SS-322-05)
- 4 x 8gx32mm S/S Pan Head Screws (SSSTP832)
- 2 x M3 Thimble (SS-234-03)
- 2 x 3mm Ferrule (CP-130NP)

**Wire Kit 4**

- 1 x M5 Jaw/Jaw Bottlescrew (SS-312J-05)
- 2 x M5 Saddle (SS-322-05)
- 4 x 8gx32mm S/S Pan Head Screws (SSSTP832)
- 2 x M3 Thimble (SS-234-03)
- 2 x 3mm Ferrule (CP-130NP)

**Wire Kit 5**

- 1 x M5 Jaw/Jaw Bottlescrew (SS-312J-05)
- 2 x M6 X 60 Screw Eye (SS-3182-660)
- 2 x M3 Thimble (SS-234-03)
- 2 x 3mm Ferrule (CP-130NP)

**Wire Kit 6**

- 1 x M6 Swageless Bottlescrew (SS-8014-603)
- 1 x Swageless Fork Terminal (SS-8012-03)
- 2 x M5 Saddle (SS-322-05)
- 4 x 8gx32mm S/S Pan Head Screws (SSSTP832)

**Wire Kit 7**

- 1 x M6 Swageless Bottlescrew (SS-8014-603)
- 1 x Swageless Fork Terminal (SS-8012-03)
- 2 x M6 x 60 Screw Eye (SS-3182-660)

**Wire Kit 8**

- 1 x M6 Lag Screw Terminal Right Hand Thread Suits 1/8 wire (SS-7831R-06)
- 1 x M6 Lag Screw Terminal Left Hand Thread Suits 1/8 wire (SS-7831L-06)

**Wire Kit 9**

- 2 x M5 Swage Stud Suits 1/8 wire (SS-7801-305)

**Wire Kit 10**

- 2 x M5 Swage Stud Suits 1/8 wire (SS-7801-305)
- 2 x M5 Dome Nut Stainless Steel Grade 316 (SSDN316-MO5)

**Wire Kit 11**

- 2 x M5 Swage Stud Suits 1/8 wire (SS-7801-305)
- 2 x M5 Dome Nut Stainless Steel Grade 316 (SSDN316-MO5)

**Wire Kit 12**

- 2 x M5 Swage Stud Suits 1/8 wire (SS-7801-305)
- 2 x M5 Dome Nut Stainless Steel Grade 316 (SSDN316-MO5)

**Wire Kit 13**

- 2 x M5 Allen Key Tensioner (SS-7500-05)
- 2 x M5 Swage Stud (SS-7801-305)

**Wire Kit 14**

- 2 x M5 x 30mm Button Head Socket Screws Stainless G316 (SSBHS316-M0530)
- 2 x M5 Internal Threaded Terminals Suits 1/8 wire (SS-7811-503)

**Wire Kit 15**

- 1 x M5 x 30mm Button Head Socket Screws Stainless G316 (SSBHS316-M0530)
- 1 x M5 Internal Threaded Terminals suits 1/8 wire (SS-7811-503)
- 1 x Dome Terminal suits 1/8 wire (SS-7840-03)

**Wire Kit 16**

- 1 x M5 Eye/Eye Turnbuckle (SS-311E-05)
- 2 x M5 Saddle (SS-322-05)
- 4 x 8g x 32mm S/S Pan Head Screws (SSSTP832)
- 2 x M3 Thimble (SS-234-03)
- 2 x 3mm Ferrule (CP-130NP)

**Wire Kit 17**

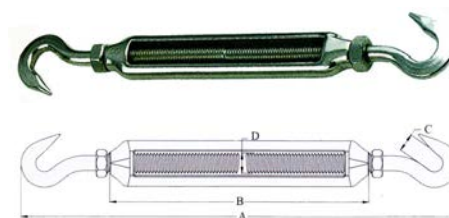
- 1 x M5 Jaw/Swage Bottlescrew (SS-312T-503)
- 1 x M5 Fork Terminal (SS-7803-305)
- 2 x M6 x 60 Screw Eye (SS-3182-660)

**Wire Kit 33**

- 1 x M6 Timber Insert Right Hand Thread (SS-TIMR6)
- 1 x M6 Timber Insert Left Hand Thread (SS-TIML6)
- 1 x M6 Short Swage Stud, Right Hand Thread (SS-7801-03MS)
- 1 x M6 Short Swage Stud, left Hand Thread (SS-7801-03LS)

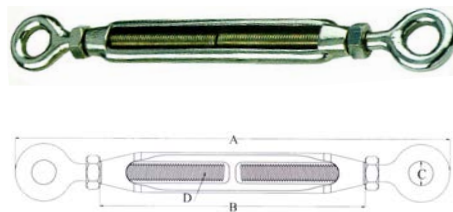
### STAINLESS STEEL TURNBUCKLE HOOK & HOOK AISI 316 WITH LOCK NUTS

CODE	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-311H-05	125.00	71.00	10.00	M5	32	130
SS-311H-06	165.00	91.00	11.00	M6	8.5	350
SS-311H-08	212.00	121.00	11.50	M8	160	650
SS-311H-09	269.00	151.00	12.50	M10	200	800
SS-311H-12	314.00	201.00	17.00	M12	350	1400



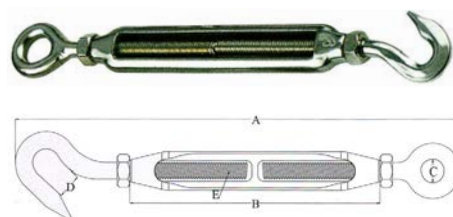
### STAINLESS STEEL TURNBUCKLE EYE & EYE AISI 316 WITH LOCK NUTS

CODE	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-311E-05	121.50	71.00	10.00	M5	170	680
SS-311E-06	159.40	91.00	12.00	M6	375	1500
SS-311E-08	196.50	121.50	14.00	M8	575	2300
SS-311E-09	250.00	150.00	16.00	M10	775	3100
SS-311E-12	312.00	200.00	19.00	M12	1100	4400
SS-311E-16	380.00	244.00	20.00	M16	2025	8100



### STAINLESS STEEL TURNBUCKLE HOOK & EYE AISI 316 WITH LOCK NUTS

CODE	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-311J-05	125.00	71.00	M5	188	750
SS-311J-06	136.00	91.00	M6	350	1400
SS-311J-08	162.00	121.50	M8	550	2200
SS-311J-12	295.00	200.00	M12	1250	5000
SS-311J-16	380.00	244.00	M16	2000	8000



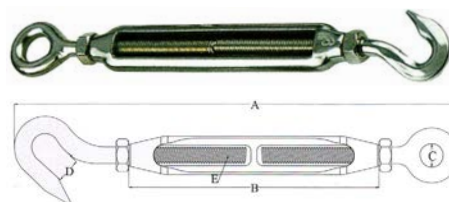
### BODY ONLY BOTTLESCREW AISI 316

CODE	THREAD SIZE	B (MM)
SS-312B-05	M5	80.00
SS-312B-06	M6	92.00
SS-312B-08	M8	112.00
SS-312B-10	M10	120.00
SS-312B-12	M12	150.00



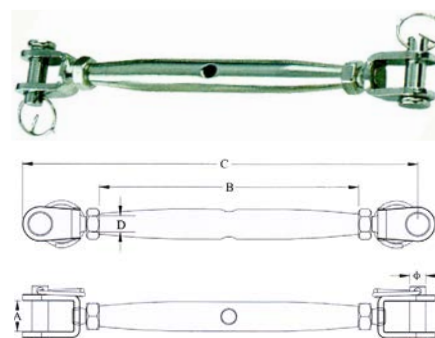
### TOGGLE & TOGGLE BOTTLESCREWS AISI 316

CODE	DIA (MM)	LENGTH		A (MM)	H (MM)	L (MM)	TDL (KG)
		MIN	MAX				
SS-3125-06	M6	160	220	7	15	90	900
SS-3125-08	M8	200	275	10	20	104	1650
SS-3125-10	M10	235	330	13	25	124	2500
SS-3125-12	M12	280	400	13	30	150	3700



### STAINLESS STEEL BOTTLESCREW JAW & JAW AISI 316 WITH LOCK NUTS

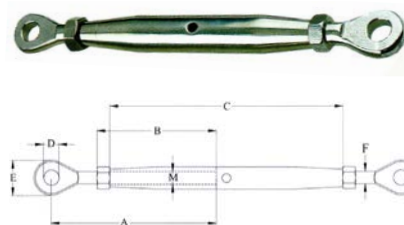
CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	THREAD (MM)	SWL (KGS)	BL (KGS)
SS-312J-05	5.00	10.50	80.00	125.00	M5	189	750
SS-312J-06	6.00	10.50	92.00	140.00	M6	350	1400
SS-312J-08	8.00	11.50	112.00	170.50	M8	550	2200
SS-312J-10	10.00	15.50	120.00	190.50	M10	865	3450





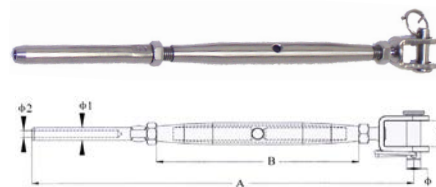
## STAINLESS STEEL BOTTLESCREW FORGING EYE & FORGING EYE AISI 316 WITH LOCK NUTS

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)	THREAD (MM)	SWL (KGS)	BL (KGS)
SS-312FE-05	59.00	43.50	5.50	12.00	12.00	3.00	M05	188	750
SS-312FE-06	61.50	48.00	6.50	13.50	13.50	4.00	M06	250	1000
SS-312FE-08	81.00	60.50	8.50	17.00	17.00	5.00	M08	550	2200
SS-312FE-09	95.00	63.50	10.50	22.00	22.00	6.00	M09	750	3000
SS-312FE-12	110.00	80.00	13.00	25.00	25.00	8.00	M12	1250	5000



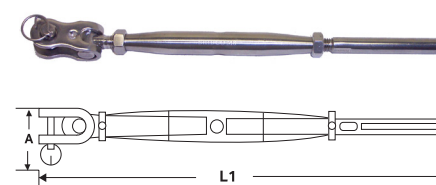
## MINI BOTTLESCREW JAW & SWAGE

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	SUIT WIRE	M (MM)
SS-312T-05	108.00	50.00	7.00	4.90	6.30	1/8"	M5



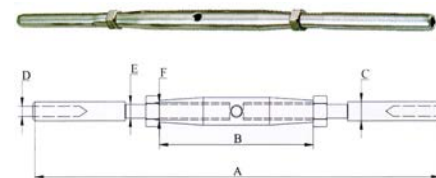
## BOTTLESCREWS TOGGLE & SWAGE STUD

CODE	THREAD (MM)	SUIT WIRE	L1 MIN	MAX	H (MM)	A (MM)	PIN DIA	B/S (KG)
SS-312T-63	M6	1/8"	142	215	15	7	6	940
SS-312T-64	M6	5/32"	142	215	15	7	6	940
SS-312T-84	M8	5/32"	180	260	20	10	8	1800
SS-312T-85	M8	3/16"	180	260	20	10	8	1800
SS-312T-105	M10	3/16"	215	310	25	13	9	2500
SS-312T-106	M10	1/4"	215	310	25	13	9	2500
SS-312T-126	M12	1/4"	250	370	30	13	12	3700
SS-312T-128	M12	5/16"	250	370	30	13	12	3700



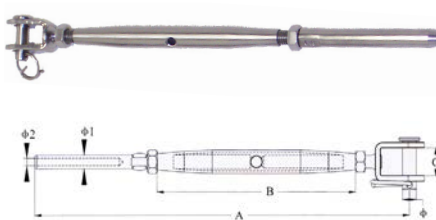
## BOTTLESCREW SWAGE & SWAGE

CODE	THREAD	WIRE SIZE
SS-312S-503	M5	1/8
SS-312S-635	M6	1/8



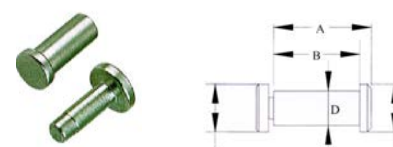
## STAINLESS STEEL BOTTLESCREW JAW & SWAGE STUD AISI 316

CODE	THREAD (MM)	DIA (MM)	SUIT WIRE	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-312TX-025	5.00	TBA	3/32					
SS-312T-503	5.00	6.35	1/8"	155.00	80.00	7.00	150	600
SS-312T-635	6.00	6.35	1/8"	176.00	92.00	8.00	250	1000
SS-312T-604	6.00	7.50	4mm 5/32"	176.00	92.00	8.00	250	1000
SS-312T-845	8.00	TBA	4mm 5/32"					
SS-312T-805	8.00	9.00	5mm 3/16"	223.00	112.00	11.00	350	1400
SS-312T-948	10.00	TBA	5mm 3/16"					
SS-312T-906	10.00	12.50	1/4"	245.00	120.00	15.00	550	2200
SS-312T-126	12.00	TBA	1/4"					
SS-312T-128	12.00	16.00	8mm 5/16"	300.50	150.00	17.00	1000	4000



## SECURITY PIN

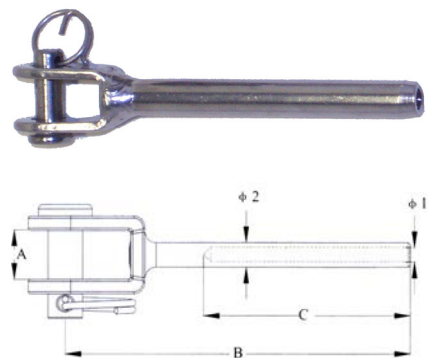
CODE	A (MM)	B (MM)	C (MM)	D (MM)
S-2117-A	12.80	11.00	6.30	4.70
S-2117-B	15.00	12.80	9.00	6.00





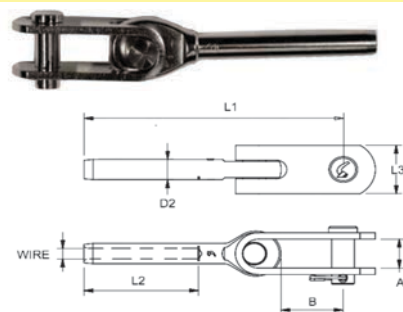
## FORK TERMINALS

CODE	WIRE SIZE	PIN DIA (MM)	A (MM)	B (MM)	C (KGS)	SWL (KGS)	BL
SS-7803X-025	2.5mm	5.0	6.50	55.00	24.00	175	700
SS-7803-225	1/8"	5.0					
SS-7803-905	1/8"	5.0	7.50	45.00	32.00	313	1250
SS-7803-305	1/8"	5.0	7.50	65.00	32.00	313	1250
SS-7803M-305	3mm	6.0	7.50	65.00	32.00	313	1250
SS-7803-03	1/8"	6.0	7.50	65.00	32.00	313	1250
SS-7803M-03	3mm	6.0	7.50	65.00	32.00	313	1250
SS-7803-406	4mm 5/32"	8.0	10.00	77.00	40.00	450	1800
SS-7803-04	4mm 5/32"	8.0	10.00	77.00	40.00	450	1800
SS-7803-05	5mm 3/16"	12.0	12.00	88.00	57.00	663	2650
SS-7803-06	1/4"	12.0	14.00	106.00	63.00	1000	4000
SS-7803M-06	6mm	12.0	14.00	106.00	63.00	1000	4000
SS-7803-08	8mm 5/15"	14.0	15.00	145.00	85.00	1450	5800



## TOGGLE TERMINALS

CODE	WIRE SIZE (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-7805-032	1/8"	6.35	6.00	68.50	167	670
SS-7805-04	4mm 5/32"	7.50	8.00	81.00	350	1400
SS-7805-05	5mm 3/16"	9.10	9.00	95.00	425	1700
SS-7805-064	1/4"	12.55	12.00	115.00	1000	4000
SS-7805-08	8mm 5/16"	16.00	16.00	164.00	1750	7000
SS-7805-10	3/8"					



## SWAGELESS FORK TERMINAL

CODE	WIRE SIZE	D3 (MM)	L1 (MM)	L2 (MM)	B (MM)	A (MM)
SS-8012-03	3.0 1.8"	5	47	19	12	8



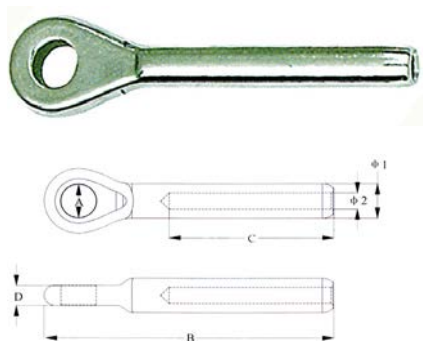
## SWAGELESS BOTTLESCREW TERMINAL

CODE	THREAD SIZE	SUIT WIRE	MIN	MAX	H (MM)	A (MM)	PIN DIA	TDL KG
SS-8014-603	M6	1/8"	163	245	13	8	6	600



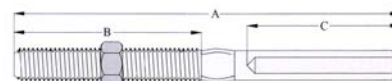
## EYE TERMINALS

CODE	DIA (MM)	WIRE SIZE	A (MM)	B (MM)	C (MM)	D (MM)	SWL KGS	BL KGS
SS-7802-025	5.53	2.5	5.50	56.00	35.00	3.00	213	850
SS-7802M-03	6.35	3.0	6.50	63.00	38.00	4.00	250	1000
SS-7802-03	6.35	3.2	6.50	63.00	38.00	4.00	250	1000
SS-7802-04	7.50	4mm 5/32"	8.50	77.00	45.00	5.00	338	1350
SS-7802-05	9.10	5mm 3/16"	10.50	87.50	52.00	6.00	625	2500
SS-7802-06	12.50	6	13.00	107.50	63.00	7.00	1125	4500
SS-7802-14"	12.50	1/4"	13.00	107.50	63.00	7.00	1125	4500
SS-7802-08	16.00	8mm 5/16"	14.50	133.00	80.00	10.00	1675	6700



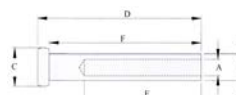
## SWAGLESS EYE TERMINALS

CODE	WIRE SIZE	A (MM)	B (MM)	C MTR	D INCHES
SS-7801M-305	2.5	86.00	40.00	35.00	M5
SS-7801-305	1/8"	90.00	40.00	40.00	M5
SS-7801-305L	1/8"	90.00	40.00	40.00	M5 LHT
SS-7801-03M	1/8"	95.00	45.00	40.00	M6
SS-7801-03L	1/8"	95.00	45.00	40.00	M6 LHT
SS-7801M-03M	3.00	95.00	45.00	40.00	M6
SS-7801-046	4 mm 5/32"	102.00	45.00	45.00	M6
SS-7801-046L	4 mm 5/32"	102.00	45.00	45.00	M6 LHT
SS-7801-04M	4 mm 5/32"	120.00	60.00	48.00	M8
SS-7801-04L	4 mm 5/32"	120.00	60.00	48.00	M8 LHT
SS-7801-05M	5 mm 3/16"	125.00	60.00	53.00	M8
SS-7801-05L	5 mm 3/16"	125.00	60.00	53.00	M8 LHT
SS-7801-510	5 mm 3/16"	135.00	65.00	58.00	M10
SS-7801-610	1/4"	144.00	65.00	65.00	M10
SS-7801-06M	1/4"	160.00	79.00	65.00	M12
SS-7801M-06M	6mm	160.00	79.00	65.00	M12
SS-7801-128	8mm 5/16"	180.00	79.00	83.00	M12
SS-7801-08M	8mm 5/16"	231.00	102.00	97.00	M16



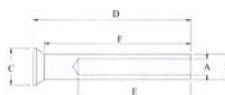
## DOME TERMINALS

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)
SS-7840-03	3.2 1/8"	6.35	8.00	35.00	25.00	32.00
SS-7840-04	4.0 5/32"	7.50	10.00	35.00	25.00	32.00



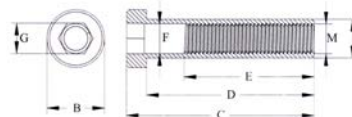
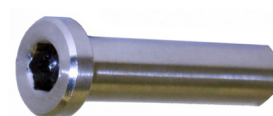
## CONE TERMINALS

CODE	WIRE SIZE	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)
SS-7841-03	1/8"	6.35	8.00	35.00	25.00	32.50
SS-7841-04	4mm 5/32"	7.50	10.00	35.00	25.00	32.50



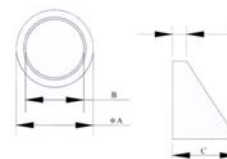
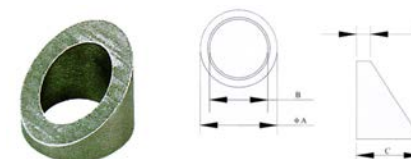
## TENSIONER ALLEN KEY HEAD

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)	G (MM)	M
SS-7500-05	8.00	12.00	33.00	30.00	27.00	5.20	5.30	M5
SS-7500-06	8.00	12.00	40.00	35.00	23.00	6.20	6.30	M6



## BEVELLED WASHERS (SS316)

CODE	A (MM)	B (MM)	C (MM)	D (MM)
SS-7702-01	13.00	6.20	11.00	2.00
SS-7702-02	13.00	8.20	11.00	2.00



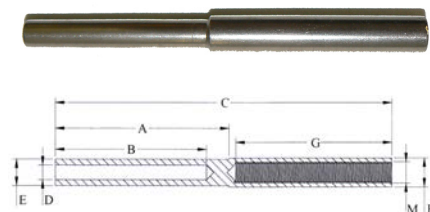
## ARCHITECTURAL BALL

CODE	A (MM)	B (MM)	C (MM)
SS-7701-503	5.00	15.00	12.70
SS-7701-604	6.00	20.00	17.40



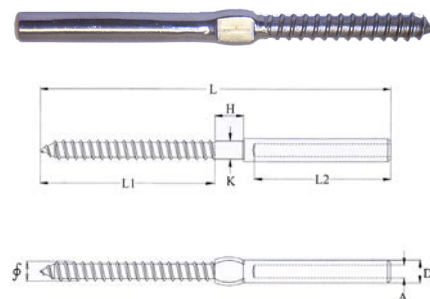
## INTERNAL THREAD TERMINALS

CODE	A (MM)	B (MM)	C (MM)	WIRE SIZE	E (MM)	F (MM)	G (MM)	M (MM)
SS-7811-503	46.00	38.00	88.00	1/8"	6.35	8.00	35.00	M5
SS-7811-604	50.00	45.00	95.00	4mm	7.50	8.00	35.00	M6



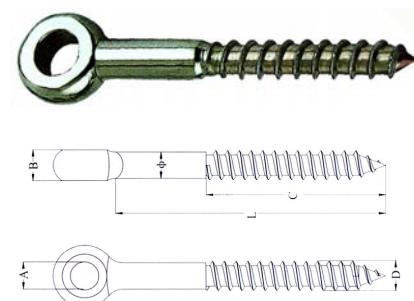
## SWAGE STUD WITH LAG SCREW

CODE	SUIT WIRE	D (MM)	L (MM)	L1 (MM)	L2 (MM)	K (MM)	H (MM)
SS-7831R-06	1/8"	6.30 RHT	6*2.60	97.00	48.00	38.00	5.00
SS-7831L-06	1/8"	6.30 LHT	6*2.60	97.00	48.00	38.00	5.00



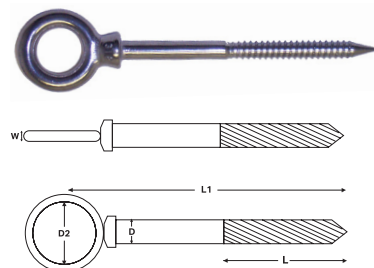
## SCREW EYE

CODE	DIA	A (MM)	B (MM)	C (MM)	D (MM)	L (MM)
SS-3182-0660Y	6	6.20	5.20	38.00	6.00	60.00
SS-3182-0660	5.6~6	6.30	7.00	40.00	6.00	60.00
SS-3182-0860	7.6~8	8.40	9.00	40.00	8.00	60.00
SS-3182-1080	9.6~10	10.20	11.00	55.00	10.00	80.00
SS-3182-12100	11.6~12	12.10	13.00	65.00	12.00	100.00



## SCREW EYE WITH COLLARD HEAD

CODE	W (MM)	D (MM)	L1 (MM)	L (MM)	D2 (MM)
SS-3291-05060	5	5	70	33	11
SS-3291-06090	6	6	92	47	14
SS-3291-08080	8	8	95	45	18



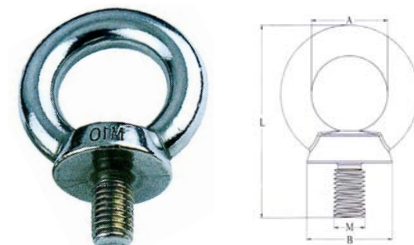
## EYE NUT

CODE	THREAD SIZE	DIA (MM)	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-3061-06	M6	6.00	18.50	15.00	18.50	325	1300
SS-3061-08	M8	8.00	23.00	20.00	20.00	550	2200
SS-3061-10	M10	10.00	30.00	25.00	25.00	650	2600
SS-3061-12	M12	12.00	34.00	30.00	30.00	975	3900
SS-3061-16	M16	13.5	40.00	35.00	35.00	1750	7000
SS-582-20	M20	20.00	43.00	50.00	40.00	2500	10000
SS-582-24	M24	20.00	56.00	50.00	50.00	3000	12000



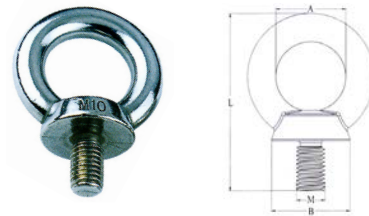
## EYE BOLT

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	L (MM)
SS-444-612	M6	6.5	7	10	14	14
SS-444-625	M6	6.5	7	16	14	22



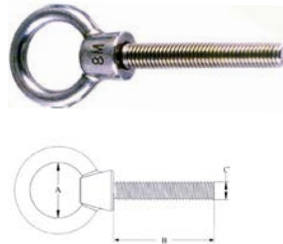
### EYE BOLTS WITH COLLAR AISI 316

CODE	A (MM)	B (MM)	L (MM)	M (MM)	SWL (KGS)	BL (KGS)
SS-580-06	16.00	18.50	41.00	M6	325	1300
SS-580-08	20.00	21.50	49.00	M8	500	2000
SS-580-10	25.00	27.00	61.50	M10	650	2600
SS-580-12	30.00	33.00	75.00	M12	1225	4900
SS-580-16	35.00	40.00	91.50	M16	1750	7000
SS-580-20	40.00	44.50	104.50	M20	2500	10000
SS-580-24	50.00	57.00	126.50	M24	3750	15000
SS-580-30	50.00	67.00	153.00	M30	6000	24000



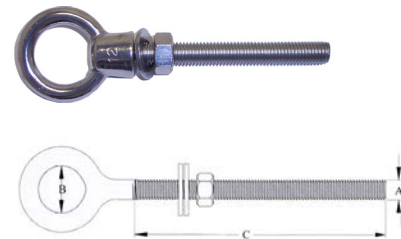
### EYE BOLTS WITH COLLAR

CODE	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-307-12	30.00	100.00	M12	850	3400
SS-307-12120	TBA	120.00	M12	TBA	TBA
SS-307-16	35.00	130.00	M16	2000	8000



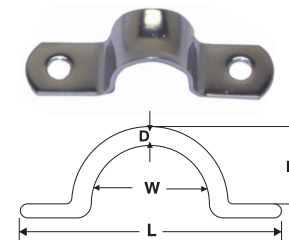
### EYE BOLTS WITH NUT & WASHERS

CODE	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-3191-64	M6	13.00	40.00	250	1000
SS-3191-655	M6	13.00	60.00	250	1000
SS-3191-68	M6	13.00	80.00	250	1000
SS-3191-88	M8	17.00	80.00	450	1800
SS-3191-810	M8	17.00	100.00	600	2400
SS-3191-112	M10	21.00	100.00	875	3500
SS-3191-12100	M12	25.00	100.00	875	3500
SS-3191-12120	M12	25.00	120.00	875	3500



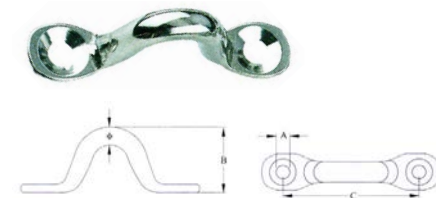
### LIGHT WEIGHT SADDLES

CODE	WIDTH (MM)	D (MM)	L (MM)	W (MM)	H (MM)
SS-324-36	11	42	9	1.2	11
SS-324-50	11	45	11	1.4	14



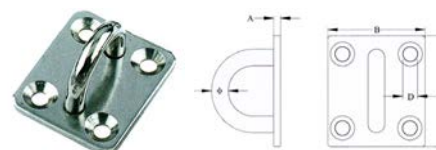
### MEDIUM WEIGHT SADDLES

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)
SS-322-05	5.00	4.20	17.50	40.00
SS-322-06	6.00	5.20	22.50	45.00
SS-322-08	8.00	5.20	23.00	50.00



### EYE PLATE

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-321-06	6.00	2.50	35.00	40.00	5.30	250	1000
SS-321-08	8.00	3.00	40.00	50.00	5.50	400	1600



### BREECHING STAPLES

CODE	LENGTH
SS-323	72mm



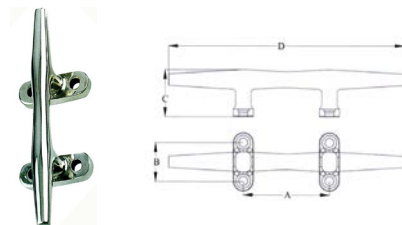
## EYE PLATE WITH RING

CODE	DIA (MM)	L (MM)	B (MM)	A (MM)	H (MM)
SS-320-06	6	34	40	34	26
SS-320-08	8	44	50	40	31



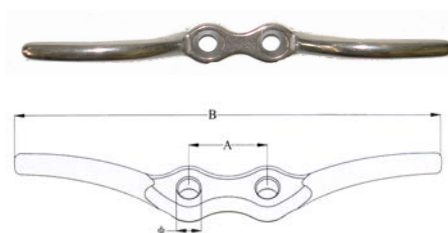
## STAINLESS STEEL MOORING CLEAT

CODE	A (MM)	B (MM)	C (MM)	D (MM)
SS-508-06	54.00	27.00	23.50	155.00
SS-508-08	70.00	33.00	31.00	200.00
SS-508-10	88.00	46.00	38.50	246.00



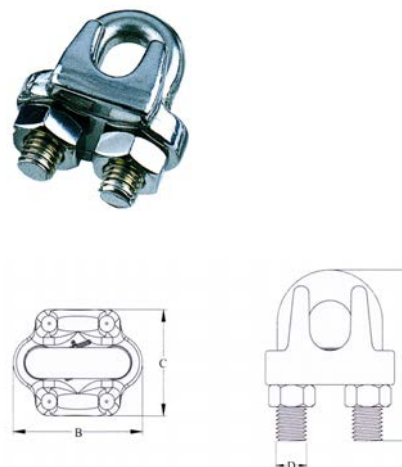
## STAINLESS STEEL ROPE CLEAT

CODE	DIA (MM)	A (MM)	B (MM)
SS-4015-01	4.50	10.00	68.00
SS-4015-02	5.80	21.00	114.00
SS-4015-03	6.70	24.00	150.00



## WIRE ROPE GRIP

CODE	SUIT WIRE (MM)	A (MM)	B (MM)	C (MM)	D (MM)
SS-260-02	2	18.00	15.50	13.00	M3
SS-260-03	3	25.00	16.50	15.50	M4
SS-260-04	4	25.00	28.50	18.00	M4
SS-260-05	5	29.00	23.00	20.00	M5
SS-260-06	6	31.00	26.50	21.00	M6
SS-260-08	8	41.00	33.50	27.00	M8
SS-260-10	10	52.50	42.50	33.50	M10
SS-260-12	12	61.00	50.00	38.00	M12
SS-260-14	14	67.50	51.00	42.50	M12
SS-260-16	16	76.00	59.00	47.00	M14
SS-260-19	19	79.00	61.50	51.00	M14
SS-260-22	22	98.00	71.50	61.00	M16
SS-260-25	25	110.00	75.50	60.00	M16



## MEDIUM LINK CHAIN

CODE	DIA (MM)	E (MM)	H (MM)	WEIGHT (KG)	B/S (MM)
SS-CH304-03M	3	15.6	7.2	0.20	900
SS-CH304-04M	4	18.7	8	0.31	1100
SS-CH304-06M	6	25.7	11.6	0.77	2700
SS-CH304-08M	8	32	13.7	1.28	4100
SS-CH304-10M	10	38.9	16.3	2.06	5700
SS-CH304-12M	12	45.9	20	2.94	6800

## MEDIUM LINK CHAIN 316

CODE	DIA (MM)	E (MM)	H (MM)	WEIGHT (KG)	B/S (MM)
SS-CH316-03M	3	15.6	7.2	0.20	700
SS-CH316-04M	4	18.7	8	0.31	880
SS-CH316-06M	6	25.7	11.6	0.77	2400
SS-CH316-08M	8	32	13.7	1.28	3600
SS-CH316-10M	10	38.9	16.3	2.06	5100
SS-CH316-12M	12	45.9	20	2.94	6100

## SHORT LINK CHAIN

CODE	DIA (MM)	E (MM)	H (MM)	WEIGHT (KG)	B/S (MM)
SS-CH316-06S	6	18.6	9	.87	2400
SS-CH316-08S	8	24	11	1.42	3600
SS-CH316-10S	10	29.2	14.3	2.17	5100

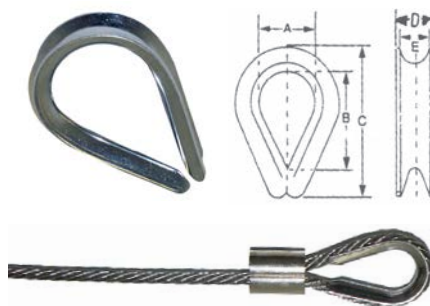


**DIAMOND PAD EYE**

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-3213-60	6.00	26.50	4.00	39.50	64.00	250	1000
SS-3213-70	8.00	33.00	5.00	50.00	80.00	400	1600
SS-3213-90	8.00	29.00		57.00	90.00		
SS-3213-100	10.00	35.00		60.00	100.00		

**WIRE ROPE THIMBLE**

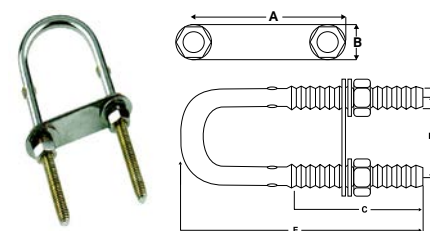
CODE	SUIT WIRE (MM)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
SS-234-02	2	7.50	18.00	20.60	4.50	3.00
SS-234-03	3	9.00	21.00	25.00	6.40	4.00
SS-234-04	4	10.50	24.00	27.00	7.00	5.00
SS-234-05	5	13.00	26.00	30.50	8.00	6.00
SS-234-06	6	14.50	32.00	37.00	10.00	7.00
SS-234-08	8	20.00	43.00	48.50	13.00	9.00
SS-234-10	10	25.50	49.00	56.50	14.00	11.00
SS-234-12	12	28.00	61.00	70.50	16.00	12.50
SS-234-14	14	35.00	71.50	80.50	19.00	15.50
SS-234-16	16	36.00	72.50	82.00	21.50	17.50
SS-234-18	18	40.00	82.0	93.00	24.20	20.50
SS-234-20	20	45.00	92.00	105.00	26.50	23.00
SS-234-22	22	45.00	99.00	114.00	28.00	23.50

**OBLONG PLATES (SAIL)**

???????	5mm	54mm
???????	8mm	81mm
?????????	9mm	100mm

**U BOLT AISI 303**

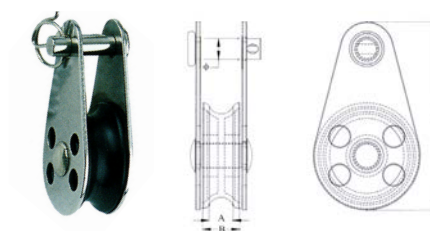
CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	M (MM)
SS-413-88	50.00	15.00	40.00	36.00	80.00	M8
SS-413-810			50.00	35.00		
SS-413-10100	70.00	20.00	52.00	52.00		
SS-413-1013	70.00	20.00	52.00	52.00		
SS-413-1215	80.00	23.00	62.00	62.00		

**SHEAVES AISI 304 WITH BRONZE BUSHES**

CODE	A (MM)	B (MM)	C (MM)
SS-3130-32	32.00	16.50	11.50
SS-3130-50	50.00	20.00	14.00
SS-3130-75	75.00	20.00	15.00
SS-3130-100	100.00	25.00	18.00
SS-3130-125	125.00	25.00	19.50

**MINI BLOCK REMOVABLE PIN NYLON SHEAVE AISI 304**

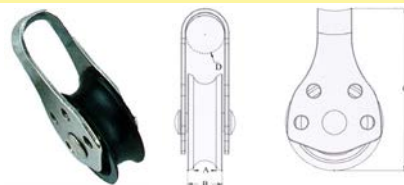
CODE	DIA (MM)	A (MM)	B (MM)	C (MM)
SS-3252-25	5.00	7.00	9.00	50.00





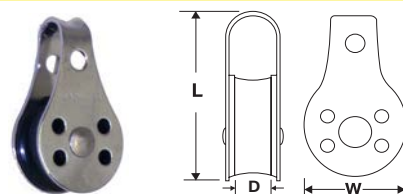
### PULLEY BLOCK-TYPE A (PIN RIVET) NYLON SHEAVE AISI 304

CODE	A (MM)	B (MM)	C (MM)	D (MM)
SS-3250-01	7.00	9.00	42.50	9.50



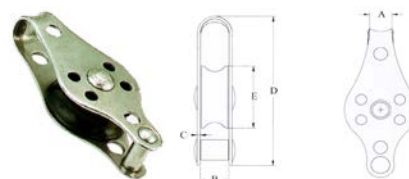
### MINI BLOCK SINGLE NYLON SHEAVE AISI 304

CODE	W (MM)	SUIT ROPE (MM)	D (MM)	L (MM)	TDL (KG)
SS-8258-25	25	6	8	45	250



### MINI BLOCK WITH BECKET SINGLE NYLON SHEAVE AISI 304

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
SS-8257-25	8.80	10.30	1.15	59.30	25.50



### PULLEYS FOR CONTINUOUS VERTICAL CABLES

#### CODE

SS-8240-00	To suit flat surfaces
SS-8240-50	To suit 50mm round surfaces

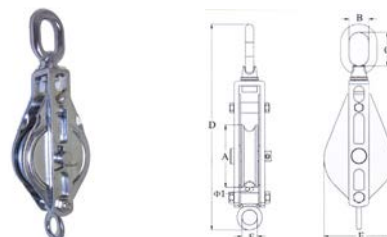
Use mini fittings for 2.5mm wire for end terminators

Post distance: 800mm max  
Height: 1000mm max  
Pulleys Centres: 80mm max  
Tension Req: 32.3kg max  
Wire Size: 2.5mm  
Construction: 7x7 or 7x19



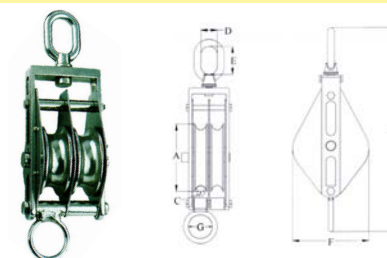
### TRAWL BLOCK EYE TOP - SINGLE AISI 304

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)	SWL (KGS)	BL (KGS)
SS-210-75	15.00	75.00	24.00	40.00	220.00	84.00	20.00	875	3500
SS-210-100	19.00	100.00	24.00	40.00	295.00	113.00	19.00	1375	5500



### TRAWL BLOCK EYE TOP - DOUBLE AISI 304

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)	G (MM)	SWL (KGS)	BL (KGS)
SS-210-75D	75.00	220.00	15.00	24.00	40.00	84.00	20.00	875	3500
SS-210-100D	100.00	295.00	19.00	24.00	40.00	113.00	19.00	1375	5500

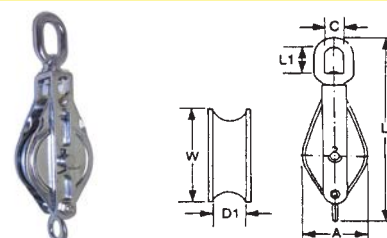


### TRAWL BLOCK HOOK EYE TOP

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
SS-210-75H	75.00	270.00	15.00	84.00	20.00
SS-210-100H	100.00	335.00	19.00	113.00	20.00

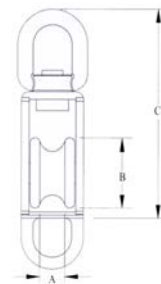
### SNATCH BLOCK AISI 304

CODE	HEAD	TYPE	IMP	MET	D1 (MM)	A (MM)	C (MM)	L (MM)	TDL (KGS)
SS-211-75	EYE	SINGLE	3"	75	16	83	25	250	3100
SS-211-75H	HOOK	SINGLE	3"	75	16	83	23	270	2000
SS-211-100	EYE	SINGLE	4"	100	19	108	31	315	5000



### MAME SWIVEL BLOCK STAINLESS CASTING SHEAVE WITH EYE BEND

CODE	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-310-01	12.00	32.00	95.00	425	1800
SS-310-02	21.00	50.00	124.00	700	3500



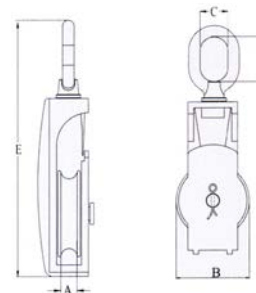
### MAME BLOCK NYLON SHEAVE WIT BECKET AISI 304

CODE	TYPE	SHEAVE DIA	ROPE DIA	TDL (KG)
SS-314ANL-32	SINGLE	32	10	600
SS-315ANL-32	DOUBLE	32	10	600
SS-314ANL-50	SINGLE	50	13	600
SS-315ANL-50	DOUBLE	50	13	600



### SEINE BLOCK AISI 304

CODE	HEAD	TYPE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	SWL (KGS)	BL (KGS)
SS-212-75	EYE	SINGLE	14.00	50.00	19.00	27.50	155.00	875	3500
SS-212-75L	EYE	SINGLE	22.00	75.00	24.00	40.50	222.00	1375	5500
SS-212-75LH	HOOK	SINGLE							



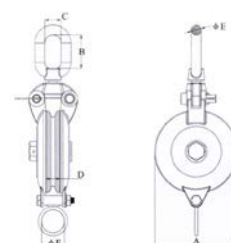
### SMALL & MEDIUM BLOCKS SWIVEL HEAD NYLON SHEAVE

CODE	TYPE	ROPE DIA (MM)	SHEAVE DIA (MM)	LENGTH
SS-3141-32	SINGLE	12.00	32.00	95.00
SS-3151-32	DOUBLE			
SS-3141-50	SINGLE	21.00	50.00	124.00
SS-3151-50	DOUBLE			



### DARUMA BLOCK AISI 316

CODE	HEAD	TYPE	SHEAVE (MM)	ROPE DIA	TDL (KG)
SS-217-75	EYE	SINGLE	75	16	3100
SS-217-100	EYE	SINGLE	100	18	5000
SS-217-150	EYE	SINGLE	150	20	7000



### CAST SNAP HOOK AISI 316

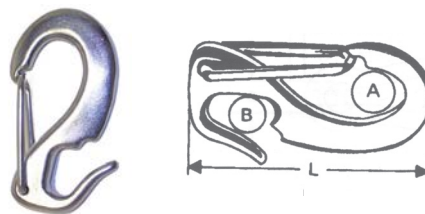
CODE	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-2470-05	23.50	50.00	10.50	55	220
SS-2470-07	31.00	68.50	12.50	125	500
SS-2470-10	47.00	95.50	20.00	225	900





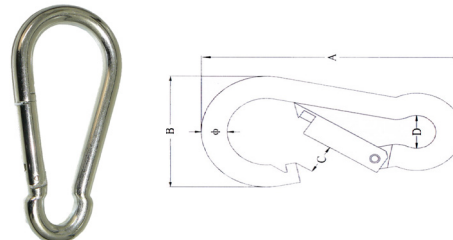
### SAIL HANK AISI 316

CODE	L (MM)	A (MM)	B (MM)	TDL (KGS)
SS-471-50	50	12	8	100
SS-471-65	65	18	8	170
SS-471-90	90	23	11	170



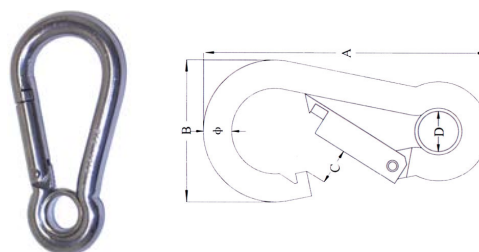
### SPRING HOOK WITHOUT EYELET AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-2450X-05	5.00	50.00	26.50	7.00	8.00	55	220
SS-2450X-06	6.00	60.00	30.00	7.50	8.50	68	272
SS-2450X-08	8.00	80.00	40.50	10.00	12.00	127	508
SS-2450X-10	10.00	100.00	50.00	12.00	15.00	182	728
SS-2450X-12	12.00	140.00	66.00	21.00	22.00	227	908



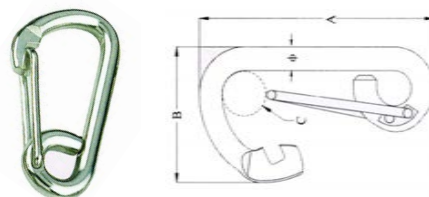
### SPRING HOOK WITH EYELET AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-2450-05	5.00	50.00	26.50	7.00	7.80	55	220
SS-2450-06	6.00	60.00	30.00	7.50	7.80	68	272
SS-2450-08	8.00	80.00	40.50	10.00	10.80	127	508
SS-2450-10	10.00	100.00	50.00	12.00	14.00	182	728
SS-2450-12	12.00	140.00	66.00	21.00	21.50	227	908



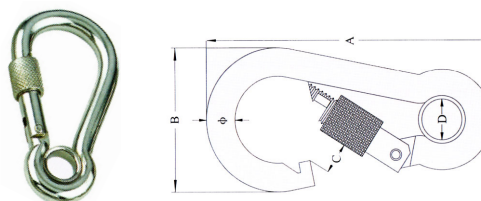
### SAFETY SPRING HOOK AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	SWL (KGS)	BL (KGS)
SS-2430-06	6.00	60.00	34.50	12.50	188	750
SS-2430-80	8.00	80.00	46.00	17.00	438	1750
SS-2430-10	10.00	100.00	55.00	23.50	563	2250
SS-2430-12	12.00	122.50	72.00	28.00	913	3650



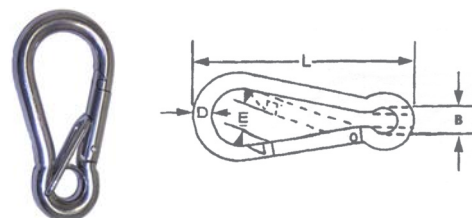
### SPRING HOOK WITH SCREW NUT AND EYELET AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-2450NX-08	8.00	80.00	40.00	8.50	10.80	182	782
SS-2450NX-10	10.00	100.00	50.00	10.00	14.00	273	1092
SS-2450NX-12	12.00	140.00	66.00	19.00	21.50	365	1460



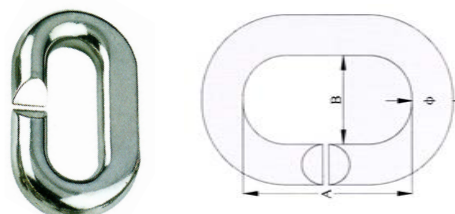
### SPRING HOOK WITH SAFETY BAR AISI 316

CODE	D (MM)	L (MM)	B (MM)	TDL (MM)
SS-2451-08	8	80	10	400
SS-2451-10	10	100	14	950
SS-2451-11	11	120	18	1100



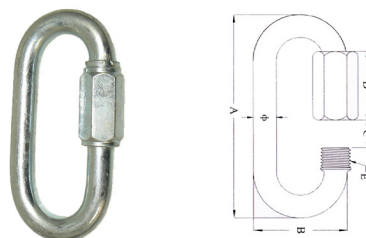
### C LINKS AISI 316

CODE	DIA (MM)	A (MM)	B (MM)
SS-10C-10	10.00	40.00	15.50
SS-10C-11	11.00	44.00	17.00
SS-10C-13	13.00	52.00	20.50
SS-10C-16	18.00	98.00	22.00



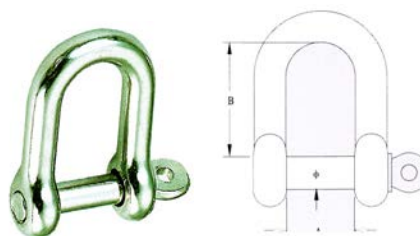
### QUICK LINK AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	SWL (KGS)	BL (KGS)
SS-7350-04	4.00	39.50	19.50	6.00	6.00	M6*1.0	280	1400
SS-7350-05	5.00	49.50	23.00	7.00	17.00	M7*1.0	450	2250
SS-7350-06	6.00	57.00	26.50	8.00	20.00	M9*1.25	650	3250
SS-7350-08	8.00	74.00	33.50	10.00	24.00	M11*1.25	1100	5500
SS-7350-10	10.00	89.00	40.50	12.00	30.00	M13*1.25	1800	9000



### STANDARD DEE SHACKLES AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	SWL (KGS)	BL (KGS)
SS-360F-05	5.00	10.00	17.50	250	1000
SS-360F-06	6.00	13.00	21.00	425	1700
SS-360F-08	8.00	16.00	28.00	625	2500
SS-360F-10	10.00	20.00	35.00	1025	4100
SS-360F-12	12.00	25.00	42.00	1350	5400
SS-360-16	16.00	32.00	56.00		
SS-360-19	19.00	38.00	66.00		



### SLOTTED HEAD DEE SHACKLES AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	SWL (KGS)	BL (KGS)
SS-360C-04	4.00	8.00	14.00	138	550
SS-360C-06	6.00	12.00	21.00	425	1700
SS-360C-07	7.00	14.00	24.00		
SS-360C-08	8.00	16.00	28.00	500	2000
SS-360C-10	10.00	20.00	35.00	625	2500



### WIDE DEE SHACKLES AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	SWL (KGS)	BL (KGS)
SS-360W-08	8.00	28.00	31.00	625	2500
SS-360W-10	10.00	40.00	55.00	834	3350
SS-360W-12	12.00	48.00	66.00	1000	4000



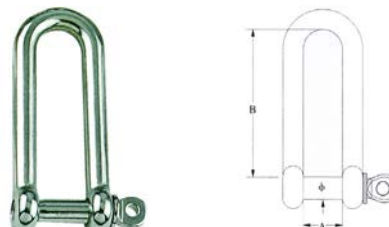
### CAPTIVE PIN DEE SHACKLES AISI 316

CODE	A (MM)	B (MM)	L (MM)	SWL (KGS)	BL (KGS)
SS-360LK-06	5.30	13.00	21.00	350	1400
SS-360LK-08	7.12	16.00	27.00	625	2500
SS-360LK-10	8.97	20.00	35.00	1000	4000



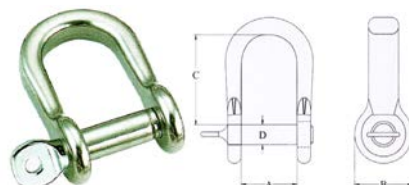
### LONG DEE SHACKLES AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	SWL (KGS)	BL (KGS)
SS-362LK-06	6.00	12.00	45.00	450	1800
SS-362LK-08	8.00	16.00	60.00	688	2750
SS-362-10	10.00	20.00	75.00	813	3250
SS-362-12	12.00	24.00	90.00	1600	6400



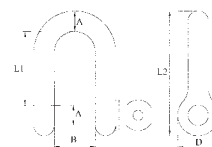
### SEMI ROUND DEE SHACKLES AISI 304

CODE	A (MM)	B (MM)	D (MM)	L1 (KGS)	L2 (KGS)	TDL (KGS)
SS-3611-05	5	12	12	19	30	400
SS-3611-06	6	12	14	22	36	550
SS-3611-08	8	18	18	29	49	1050



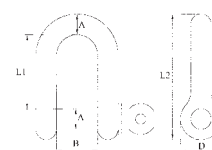
### SQUARE HEAD DEE SHACKLES AISI 316

CODE	A (MM)	B (MM)	D (MM)	L1 (KGS)	L2 (KGS)	TDL (KGS)
SS-360B-10	10	20	20	25	60	1600
SS-360B-12	12	24	23	41	72	2400



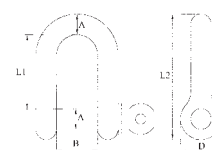
### DEE SHACKLES WITH OVERSIZE PIN AISI 316

CODE	A (PIN)	A (BODY)	L1 (MM)	B (KGS)	D (KGS)	L2 (KGS)	TDL (KG)
SS-3611-103	11	9.5	32	16	24	58	2200
SS-3611-1035	12	11	38	21	28	70	2400
SS-2611-104	16	11	38	21	31	78	3600
SS-3611-105	19	15	50	27	40	95	4400



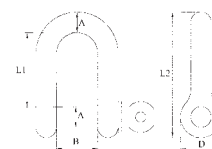
### LIGHTWEIGHT STRIP SHACKLES AISI 304

CODE	A (MM)	B (MM)	D (MM)	L1 (KGS)	L2 (KGS)	TDL (KGS)
SS-360B-10	10	20	20	25	60	1600
SS-360B-12	12	24	23	41	72	2400



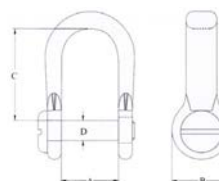
### HEAD BOARD SHACKLES AISI 316 CAPTIVE PIN

CODE	A (MM)	B (MM)	D (MM)	L1 (KGS)	L2 (KGS)	TDL (KGS)
SS-3651-05	5	12	11	38	50	400
SS-3651-06	6	15	12	43	58	550
SS-3651-08	8	20	16	60	80	1120



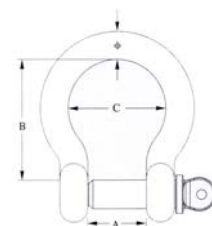
### SEMI ROUND D SLOT HEAD SHACKLE AISI 304

CODE	DIA (MM)	B (MM)	A (MM)	L1	L2	TDL KGS
SS-361-05	12	12	5	19	30	400
SS-361-06	14	13	6	22	36	550
SS-361-08	18	18	8	27	47	1120



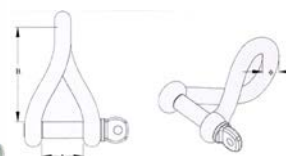
### BOW SHACKLE AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	SWL KG	TDL KGS
SS-370F-03	3.00					
SS-370F-05	5.00	10.00	23.00	17.00	300	1200
SS-370F-06	6.00	12.00	27.00	21.00	425	1700
SS-370F-08	8.00	16.00	37.00	28.00	625	2500
SS-370F-10	10.00	20.00	46.00	35.00	1075	4300
SS-370F-12	12.00	24.00	55.00	42.00	1550	6200
SS-370-16	16.00	32.00	74.00	56.00		
SS-370-22	22.00	45.00	98.00	75.00		



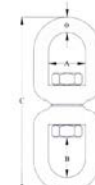
### TWISTED SHACKLES AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	SWL (KGS)	BL (KGS)
SS-380-08	8.00	16.00	36.00	700	2800
SS-380-10	10.00	20.00	41.00	1150	4600



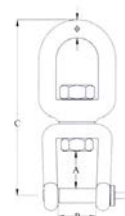
### SWIVELS EYE AND EYE AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	SWL KG	TDL KGS
SS-018-06	6.00	14.50	15.50	66.50	300	1200
SS-018-08	8.00	19.50	21.50	90.00	475	1900
SS-018-10	10.00	23.50	26.00	112.00	875	3500
SS-018-13	13.00	33.00	33.50	148.50	1250	5000



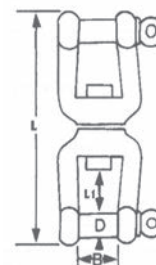
## SWIVELS EYE AND JAW AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	SWL KG	TDL KGS
SS-0181-060	6.00	14.50	15.50	66.50	300	1200
SS-0181-080	8.00	19.50	21.50	90.00	475	1900
SS-0181-100	10.00	23.50	26.00	112.00	875	3500
SS-0181-130	13.00	33.00	33.50	148.50	1250	5000



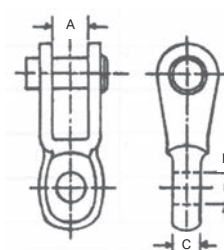
## SWIVELS JAW AND JAW AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	SWL KG	TDL KGS
SS-0182-06	6.00	11.00	12.00	65.00	300	1200
SS-0182-08	8.00	15.50	16.00	86.50	475	1900
SS-0182-10	10.00	20.50	20.00	111.00	875	3500
SS-0182-13	12.00	25.50	26.00	144.50	1250	5000
SS-0182-16	16.00	36.00	31.00	189.00		
SS-0182-19	19.00	41.00	32.00	221.00		



## TOGGLES AISI 316

CODE	PIN DIA (MM)	B	A	C
SS-340-05	5	5.5	5.9	4
SS-340-06	6	6.5	7	5
SS-340-08	8	9	8.9	6
SS-340-10	11	10	10	7
SS-340-12	12	11.5	12.5	9



## MULTI-TOOL SPANNER

CODE: MULTISPAN

Tightening tool for lag screws  
and 3.2mm wire swage studs

C-spanner for  
5mm bottlescrew

C-spanner for  
6mm bottlescrew



## FLUSH RING PULL RINGS

### HEAVY DUTY

CODE	LENGTH	WIDTH
SS-FLUSH-HD	76mm	57mm

### LIGHT DUTY

CODE	LENGTH	WIDTH
SS-FLUSH	76mm	57mm



## WOOD INSERTS

### SWAGE STUD TO SUIT TIMBER INSERTS

CODE	BODY LENGTH	CODE	THREAD LENGTH	THREAD DIRECTION	WIRE SIZE
SS-TIMR6	32mm	SS-7801-03MS	30mm	RIGHT	1/8 (3.2mm)
SS-TIML6	32mm	SS-7801-03LS	30mm	LEFT	1/8 (3.2mm)



## INTERNAL THREADED

CODE	THREAD	WIRE SIZE
SS-7811-503	M5	1/8
SS-7811-604	M6	5/32



**S LOAD COVER HOOK****CODE      LENGTH**

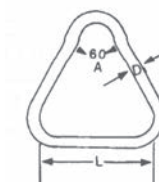
SS-876      105mm

**D RING THIMBLE****CODE      SIZE**

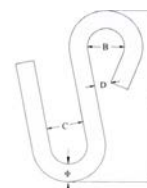
??????      6 x 30

**"J" HOOK****CODE      LENGTH      WIDTH****TRIANGLE RING WELDED AISI 304**

CODE	DIA (MM)	A (MM)	B (MM)	SWL (KGS)	BL (KGS)
SS-325T-540	5.00	60	40.00	325	1300
SS-325T-650	6.00	60	51.00	500	2000
SS-325T-850	8.00	60	50.00	700	2800

**S HOOK AISI 304**

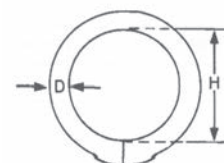
CODE	DIA (MM)	L (MM)	A (MM)	B (MM)	TDL (KGS)
SS-866-TH	6	60	12	10	200
SS-870-TH	8	75	18	16	400
SS-985-TH	9	80	18	17	420

**DEE RING WELDED AISI 304**

CODE	DIA (MM)	A (MM)	B (MM)	SWL (KGS)	BL (KGS)
SS-325-320Y	3.00		20.00		
SS-325-425Y	4.00		25.00		
SS-325-425	4.00	2.00	27.00	200	800
SS-325-638	6.00				
SS-325-640	6.00	30.00	35.00	450	1800
SS-325-650	6.00	43.00	51.00	450	1800
SS-325-850	8.00	43.00	51.00	700	2800

**ROUND WING WELDED AISI 316**

CODE	DIA (MM)	A (MM)	SWL (MM)	BL (KGS)
SS-1717-425	4.00	25.00	250	1000
SS-1717-535	5.00	35.00	500	2000
SS-1717-54	5.00	40.00		
SS-1717-565	5.00	65.00		
SS-1717-06	6.00	40.00		
SS-1717-645	6.00	45.00		
SS-1717-635	6.00	35.00	675	2700
SS-1717-650	6.00	50.00	675	2700
SS-1717-855	8.00	55.00	1250	5000
SS-1717-875	8.00	75.00	1250	5000
SS-1717-1075	10.00	75.00	2125	8500
SS-1717-10100	10.00	100.00	2125	8500
SS-1717-12120	12.00	120.00	2500	10000





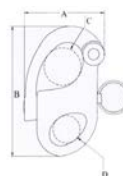
### SWIVEL EYE SNAP SHACKLE AISI 316

CODE	A (MM)	B (MM)	C (MM)	D (MM)	SWL KG	BL KGS
SS-2482-01	33.00	12.00	12.00	69.00	275	1100
SS-2482-02	42.00	14.50	16.00	86.00	500	2000
SS-2482-03	58.00	20.00	22.00	122.00	875	3500



### FIXED EYE SNAP SHACKLE AISI 316

CODE	A (MM)	B (MM)	C (MM)	D (MM)	SWL KG	BL KGS
SS-2481-01	35.00	55.00	12.50	10.00	275	1100
SS-2481-02	45.00	70.00	20.00	14.00	500	2000
SS-2481-03	60.00	93.00	27.00	16.50	875	3500



### SWIVEL EYE BOLT SNAP AISI 316

CODE	A (MM)	B (MM)	C (MM)	SWL KGS	BL KGS
SS-225	15.80	90.00	13.00	163	650



### SWIVEL EYE BOAT SNAP AISI 316

CODE	A (MM)	B (MM)	C (MM)	SWL KGS	BL KGS
SS-251-01	9.80	21.00	86.00	43	170
SS-251-02	11.50	21.00	99.50	63	250



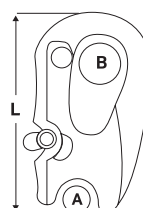
### LIGHT DUTY CARGO HOOKS AISI 316

CODE	A (MM)	B (MM)	C (MM)	D (MM)	SWL KGS	BL KGS
SS-2311-100	19.00	33.50	100.00	20.50	188	750
SS-2311-125	28.00	44.50	115.00	23.00	250	1000



### CLEW SNAP SHACKLE AISI 316

CODE	L (MM)	A (MM)	B (MM)	TDL (KGS)
SS-2464-01	52	12	15	600
SS-2464-02	65	15	18	1200
SS-2464-03	96	16	25	1800



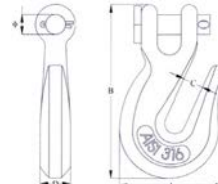
### SWIVEL SLIP HOOK WITH SAFETY CATCH AISI 316

CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
SS-325S-01	21.50	22.00	6.50	21.50	117.00
SS-325S-02	28.00	28.00	9.00	25.80	141.50
SS-325S-03	28.00	28.50	10.00	29.00	162.00
SS-325S-04	36.00	34.50	13.00	36.90	202.30



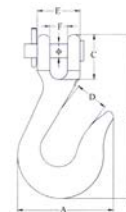
### CLEVIS GRAB HOOK AISI 316

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	SWL (KGS)	BL (KGS)
SS-330-102	9.00	43.00	78.50	8.00	11.00	525	2100
SS-330-1025	11.00	53.50	94.00	11.00	13.00	775	3100
SS-330-103	12.00	61.50	107.00	12.00	18.00	1000	4000
SS-330-104	16.00	80.00	143.00	16.00	19.00	1838	7350



**CLEVIS SLIP HOOK AISI 316**

CODE	DIA (MM)	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)	F (MM)	SWL (KGS)	BL (KGS)
SS-331-06	8.65	60.50	98.80	26.00	22.30	26.65	11.00	500	2000
SS-331-08	10.80	72.00	110.00	31.50	23.35	31.30	13.00	750	3000
SS-331-10	12.00	88.00	129.00	34.00	29.00	36.00	14.75	1000	4000
SS-331-12	16.00	112.00	164.00	45.00	36.00	45.00	18.00	1400	5600

**EYE SLIP HOOK WITH SAFETY CATCH AISI 316**

CODE	A (MM)	D (MM)	L (MM)
SS-325X-06	22.00	13.00	88.00
SS-325X-08	24.50	16.00	107.00
SS-325X-10	26.80	18.00	123.00
SS-325X-12	27.00	23.00	160.00

**PELICAN HOOK AISI 316**

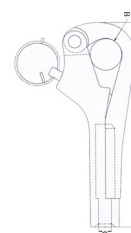
CODE	L (MM)	A (MM)	D (MM)	THREAD
SS-2831-13	75	13	11	M6
SS-2831-14	100	15	14	M8

**THREADED TERMINALS TO SUIT SS-2831-13**

SS-7801-02M	3/32" WIRE	M6 THREAD
SS-7801-03M	1/8" WIRE	M6 THREAD
SS-7801-046	5/32" WIRE	M6 THREAD

**THREADED TERMINALS TO SUIT SS-2831-14**

SS-7801-04M	5/32" WIRE	M8 THREAD
SS-7801-05M	3/16" WIRE	M8 THREAD

**NET CLIP AISI 316**

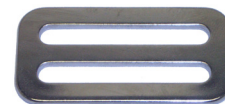
CODE	A (MM)	B (MM)	C (MM)	D (MM)	E (MM)
SS-266	19.00	M10	8.00	3.30	20.00
SS-2667	21.00	M12	9.00	4.00	20.00

**LOCKING WIRE (TIE WIRE) STAINLESS STEEL AISI 304**

CODE	SIZE	APPROX LENGTH
WR-23664	0.20 in (0.5mm)	282m
WR-234699	0.25 in (0.75mm)	181m
WR-469602	0.32 in (0.9mm)	110m
WR-234737	0.41 in (1.1mm)	67m

**SLIDE BUCKLE AISI 304**

CODE	L (MM)	B (MM)	C (MM)
SS-3181-505	50	32	6.5

**CARGO STRAPS**

CODE	LENGTH
MS-TD15	15"
MS-TD22	22"
MS-TD31	31"

**REPLACEMENT JAWS      BLIND RIVET NUTS STAINLESS STEEL**

CODE	TO SUIT	CODE	THREAD (MM)
CP-703	CP-763	SSRNM5	5
CP-704	CP-774	SSRNM6	6
CP-705	CP-775	SSRNM8	8
CP-706	CP-776	SSRNM10	10
		SSRNM12	12



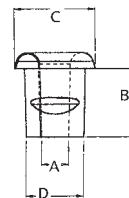
## ADJUSTABLE STOP

CODE	A (MM)	B (MM)	C (MM)	D (MM)
HW-51710002				
HW-51710004	15.00	12.00	4.30	M8



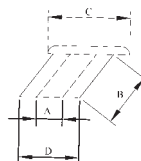
## TO SUIT CURVED SURFACES

CODE	A (MM)	B (MM)	C (MM)	D (MM)	COL	DRILL SIZE
NR-107090CW	7.2	7.8	13.4	9	WHITE	11/32"
NR-107090CG	7.2	7.8	13.4	9	GREY	11/32"
NR-107090CB	7.2	7.8	13.4	9	BLACK	11/32"



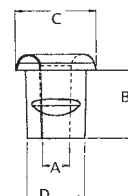
## 37 DEGREE (SPLIT) FOR FLAT SURFACES

CODE	A (MM)	B (MM)	C (MM)	D (MM)	COL	DRILL SIZE
NR-104090AW	4.2	6	12	8	WHITE	1/2"
NR-104090AG	4.2	6	12	8	GREY	1/2"
NR-104090AB	4.2	6	12	8	BLACK	1/2"



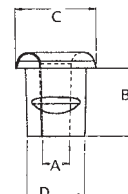
## SPLIT TO SUIT STRAIGHT SURFACES

CODE	A (MM)	B (MM)	C (MM)	D (MM)	COL	DRILL SIZE
NR-106874FB	6.2	10	12	9	BLACK	11/32"
NR-106874FS	6.2	10	12	9	GREY	11/32"
NR-106874FC	6.2	10	12	9	CLEAR	11/32"



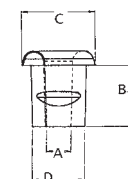
## SPLIT FOR FLAT SURFACES

CODE	A (MM)	B (MM)	C (MM)	D (MM)	COL	DRILL SIZE
NR-104290FB	4.2	8	13	9	BLACK	11/32"
NR-104290AG	4.2	8	13	9	GREY	11/32"



## TO SUIT FLAT SURFACES

CODE	A (MM)	B (MM)	C (MM)	D (MM)	COL	DRILL SIZE
NR-108127FW	8.6	8.2	15.8	12.8	WHITE	1/2"
NR-10812FG	8.6	8.2	15.8	12.8	GREY	1/2"
NR-10812FB	8.6	8.2	15.8	12.8	BLACK	1/2"



## BEVELLED ANGLED WASHER NYLON

CODE	L (MM)	D1 (MM)	D2 (MM)	COL	ANGLE
NR-168187BW	15	6.8	18.6	WHITE	37°
NR-168187BG	15	6.8	18.6	GREY	37°
NR-168187BB	15	6.8	18.6	BLACK	37°



## BEVELLED ANGLED WASHERS MINI SUIT THREADED STUDS

CODE	L (MM)	D1 (MM)	D2 (MM)	COL	ANGLE
NR-165148BW	12	6.5	14.8	WHITE	37°
NR-165148BG	12	6.5	14.8	GREY	37°
NR-165148BB	12	6.5	14.8	BLACK	37°





**BEVELLED ANGLED WASHERS MINI SUIT TENSIONER**

CODE	L (MM)	D1 (MM)	D2 (MM)	COL	ANGLE
NR-185148BW	12	8.5	14.8	WHITE	37°
NR-185148BG	12	8.5	14.8	GREY	37°
NR-18148BB	12	8.5	14.8	BLACK	37°



Grommets are used to help prevent a couple of situations occurring, one being electrolysis the other the burring of the wire. The grommet is inserted into your posts, whether that be metal or timber, then the wire is fed through the center hole of the grommet. The grommet acts as a buffer between the wire and the post to prevent staining and other problems.

**CLAMP HAND SWAGING TOOL**

CODE	SIZE	OVERALL LENGTH	WEIGHT (KGS)
CP-731	1.5mm (1/16"), 2mm (5/64"), 2.5mm (3/32")	320mm	.85
CP-763	2mm (5/64"), 2.5mm (3/32"), 3mm (1/8")	630mm	2.75
CP-774	3mm (1/8"), 4mm (5/32")	780mm	4.0
CP-775	4mm (5/32"), 5mm (3/16")	780mm	4.0
CP-776	6mm (1/4")	780mm	4.0
CP-778	8mm (5/16")	790mm	4.0
CP-799	10mm (3/8")	940mm	6.5

**SWAGE (FERRULE, CRIMP)****FOR WIRE SIZE**

CODE	MM	IMP
CP-105	1.5	1/16"
CP-115NP	1.6	1/16"
CP-120	2	5/64"
CP-120NP	2	5/64"
CP-125	2.5	3/32"
CP-125NP	2.5	3/32"
CP-130	3	1/8"
CP-130NP	3	1/8"
CP-140	4	5/32"
CP-140NP	4	5/32"
CP-150	5	3/16"
CP-150NP	5	3/16"
CP-160	6	
CP-164		1/4"
CP-164NP		1/4"
CP-180	8	5/16"
CP-199	10	3/8"

**HAND SWAGING TOOL - HEX SWAGE PLIERS**

CODE	SIZE	OVERALL LENGTH	WEIGHT (KGS)
CP-793H	3mm Hex Swage Pliers	900mm	6
CP-794H	4mm Hex Swage Pliers	900mm	6

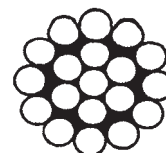
**QUALITY PARROT BREAK STYLE WIRE ROPE CUTTERS**

CODE	BRAND	MAX WIRE SIZE	OVERALL LENGTH	WEIGHT (KGS)
CP-606	HIT	4mm	200mm	.33
CP-609	HIT	6mm	345mm	.82
CP-612	HIT	10mm	525mm	1.7
GPDC16	TALURIT	15mm	610mm	2.3

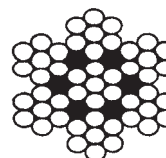


## STAINLESS STEEL WIRE ROPE AISI 316

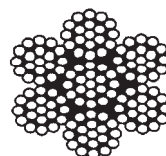
WIRE TYPE	DIA (MM)	DIA (IN)	CODE PER METER
7 X 7	1.2	3/64"	SSWR7712M
	1.6	1/16"	SSWR7716M
	2.0	5/64"	SSWR7720M
	2.4	3/32"	SSWR7724M
	3.2	1/8"	SSWR7732M
	4.0	5/32"	SSWR7740M
	4.8	3/16"	SSWR7748M
	6.4	1/4"	SSWR7764M
	8.0	5/16"	SSWR7780M
1 X 19	1.6	1/16"	SSWR11916M
	2.0	5/64"	SSWR11920M
	2.4	3/32"	SSWR11924M
	3.2	1/8"	SSWR11932M
	4.0	5/32"	SSWR11940M
	4.8	3/16"	SSWR11948M
	5.5	7/32"	SSWR11955M
	6.4	1/4"	SSWR11964M
	7.2	9/32"	SSWR11972M
	8.0	5/16"	SSWR11980M
	9.5	3/8"	SSWR11995M
	11.0	7/16"	SSWR119110M
	12.7	1/2"	SSWR119127M
	14.3	9/16"	SSWR119143M
	16.0	5/8"	SSWR119160M
7 X 19	1.6	1/16"	SSWR71916M
	2.0	5/64"	SSWR71920M
	2.4	3/32"	SSWR71924M
	3.2	1/8"	SSWR71932M
	4.0	5/32"	SSWR71940M
	4.8	3/16"	SSWR71948M
	5.5	7/32"	SSWR71955M
	6.4	1/4"	SSWR71964M
	8.0	5/16"	SSWR71980M
	9.5	3/8"	SSWR71995M
	12.7	1/2"	SSWR719127M
	16.0	5/8"	SSWR719160M



1 x 19



7 x 7



7 x 19

## CROC HAND SWAGING TOOLS

CODE	FOR SWAGING
CROCHAND	1.5, 2, 2.5, 3 & 3.2

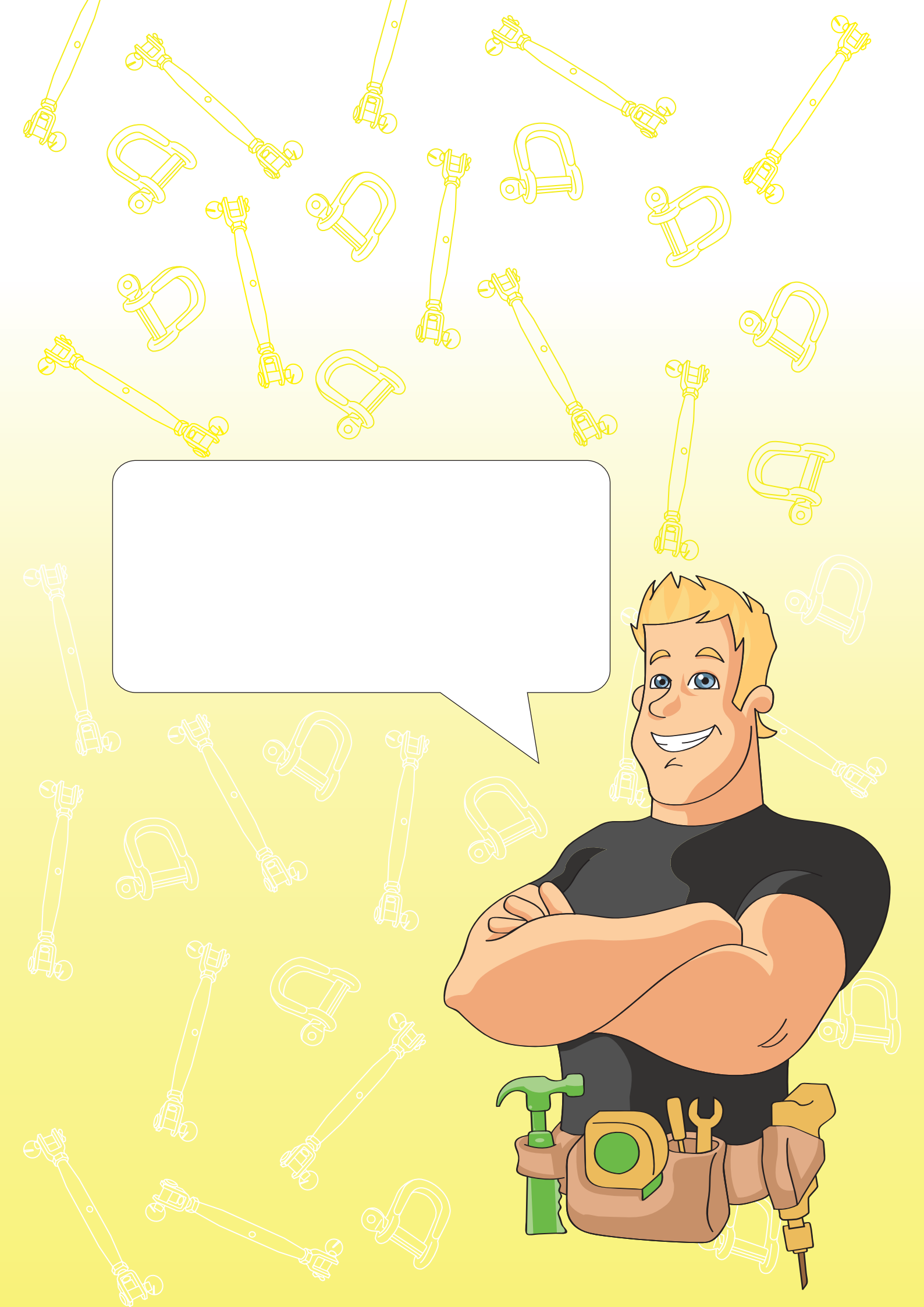


## HYDRAULIC LIGHT WEIGHT TOOL



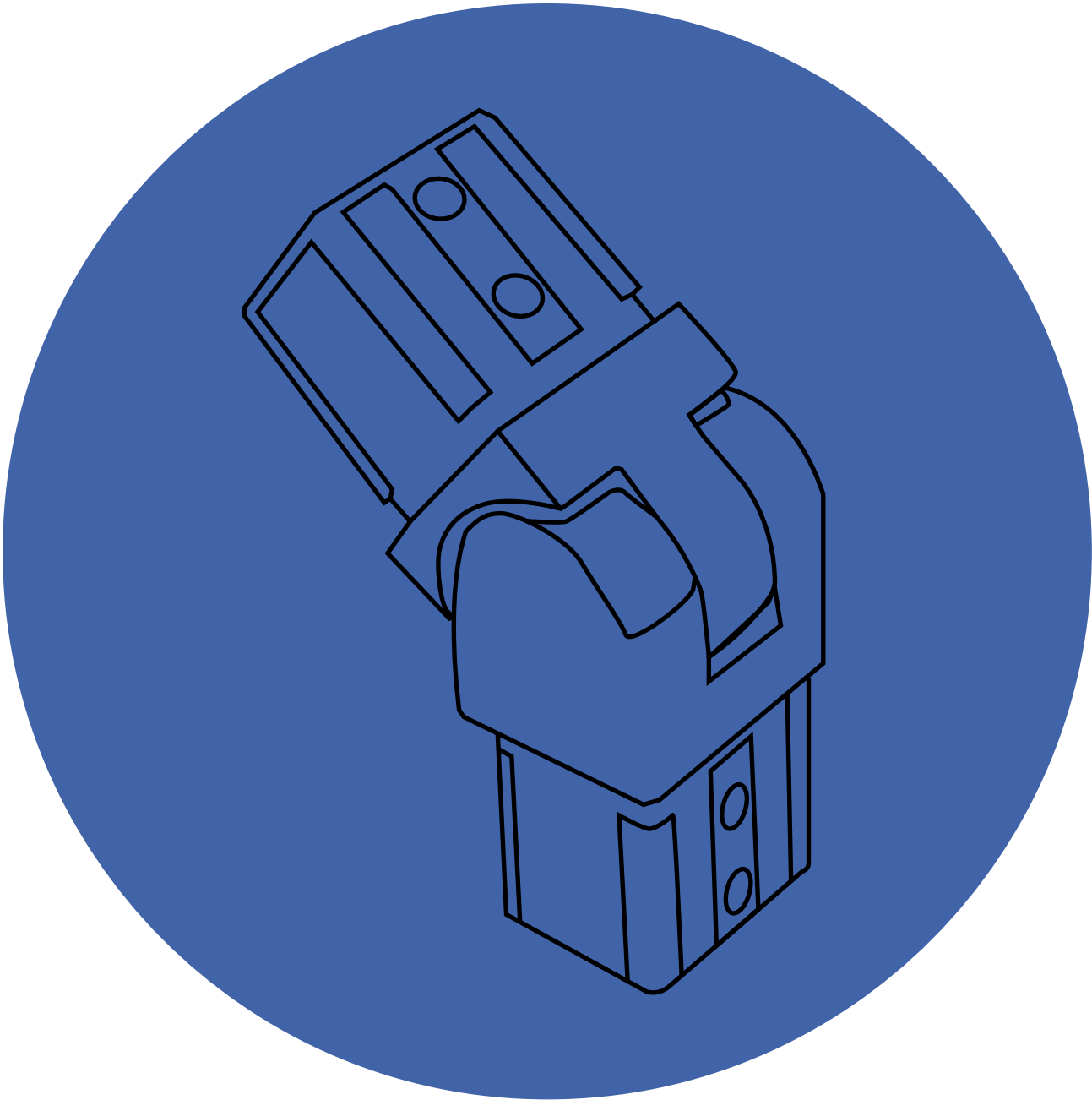
## TALURIT, HYDRAULIC SWAGING TOOL





# Stainless Steel Tube & Tube Fittings

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## Handrail Brackets Stainless Steel Grade 316

**A FLAT TOP**

CODE: AN-140140-000

**B ROUND TOP**

CODE: AN-140140-048

**C ROUND TOP**

CODE: AN-140145-048MP

**D ADJUSTABLE FLAT TOP**

CODE: AN-140145-000

**E ADJUSTABLE ROUND TOP**

CODE: AN-140145-048

**F ADJUSTABLE ROUND TOP**

CODE: AN-140145-048MP

**G TOP MOUNT FLAT TOP**

CODE: AN-140708-000

**H TOP MOUNT ROUND TOP**

CODE: AN-140708-048

**K FLAT TOP**

CODE: AN-140111-000

**L ROUND TOP**

CODE: AN-140111-048

**M ROUND TOP**

CODE: AN-140111-048MP

**Y WELD ON TOP**

CODE: WABRK2

**N WELD ON TOP**

CODE: AN-140113-000

**O WELD ON TOP**

CODE: AN-140114-000

**P ROUND TOP**

CODE: AN-140112-048

**Q ROUND TOP**

CODE: AN-140112-048MP

**R ROUND TOP**

CODE: AN-140112-048AL

**X WELD ON TOP**

CODE: WABRK1

**S ROUND TOP**

CODE: H092909

**T FLAT TOP**

CODE: H094501

**U ROUND TOP**

CODE: H093709

**V FLAT TOP**

CODE: H095301

**Z M10 CONCEALED FIXING**

CODE: SQHANDB4

**AE SUITS 50 x 10mm RAIL**

CODE: 5010HRB

**AA ROUND OR FLAT TOP**

CODE: SQHANDB5

Handrail brackets do not come with concealed fixings (lag screws) or screws. Please order separately.

## STAINLESS STEEL 316 SCREW IN PIN BRACKET



	CODE	HANDRAIL FIXING	ANGLE	ADJUSTABLE TOP
1	AN-140810-000	FLAT	NO	NO
2	AN-140810-048	ROUND 50mm	NO	NO
3	AN-140810-448	ROUND 50mm	45°	NO
4	AN-140810-948	ROUND 60mm	90°	NO
5	AN-140818-000	FLAT	NO	YES
6	AN-140818-048	ROUND 50mm	NO	YES

Angled, adjustable & fixed

## DOUBLE THREAD COACH (LAG) SCREW



CODE	L	L1	L2	Ø	G
BW-A410503	70.0	30.0	24.0	5.0	M5
BW-A410604	80.0	35.0	35.0	6.0	M6
BW-A410806	90.0	40.0	40.0	8.0	M8
BW-A411008	110.0	45.0	50.0	10.0	M10

## DOUBLE THREAD COACH (LAG) INSERTION TOOL



This tool allows the user to insert M5, M6, M8 and M10 double thread coach (lag) screws.

CODE BWLSTOOL

## STAINLESS STEEL ROD ADAPTERS &amp; BALL ENDS



The rod holder splits in two by undoing the grub screws. This will allow you to fix one half to your post while keeping the fixing hidden, then simply put the other half back on and feed your rod through.

CODE	BRACKET FIXING POINT	ROD SIZE (MM)	POSITIONING	CENTRE HOLE FIXING SIZE
AN-140830-000	FLAT	12	INTERMEDIATE	6.5
AN-140830-048	ROUND 50mm	12	INTERMEDIATE	6.5
AN-140840-000	FLAT	16	INTERMEDIATE	8.5
AN-140840-048	ROUND 50mm	16	INTERMEDIATE	8.5
AN-140831-000	FLAT	12	JOIN	6.5
AN-140831-048	ROUND 50mm	12	JOIN	6.5
AN-140832-000	FLAT	12	END LEFT	6.5
AN-140833-000	FLAT	12	END RIGHT	6.5
AN-140832-048	ROUND 50mm	12	END LEFT	6.5
AN-140833-048	ROUND 50mm	12	END LEFT	6.5
AN-140221-021		12	END BALL	6.5

## Stainless Steel, Rail Fittings for 50.8mm or 38.1mm Round Tube

## H1 ELBOW 90°



CODE: H020909

50mm  
38mm

## H2 ELBOW 135°



CODE: H023109

50mm  
38mm

## H3 ADJUSTABLE ELBOW



CODE: H023109

50mm  
38mm

## H4 RADIUS ELBOW



CODE: SR-FE50R

50mm  
38mm

## H5 H'RAIL END 45°



CODE: SR-HE45

50mm

## H6 H'RAIL END 90°



CODE: SR-HE90

50mm

## H7 EXPANDABLE TOP 37°



CODE: SR37SEC

50mm

## H8 ADJ FLAT TOP SUPPORT



CODE: SR37SEC

50mm  
38mm

## H9 ADJ SUPPORT RND TOP



CODE: H070118

50mm

## H10 ADJ SUPPORT FLAT TOP



CODE: H070118

50mm

## H11 ADJ SUPPORT RND TOP



CODE: H070118

50mm

## H12 POST REDUCER



CODE: POSTRED

50mm  
38mm



**H19 CRNR TEE 135°**


CODE: H026509

50mm

**H20 CRNR TEE 90°**


CODE: H025709

50mm  
38mm

**H21 IN LINE TEE**


CODE: HR024909

50mm  
38mm

**H22 4 WAY JOINER**


CODE: SR-4WAY

50mm

**H23 4 WAY TEE JOINER**


CODE: SR-4WAYTEE

50mm

**H24 WALL MOUNT**


CODE: SR-AWM50

50mm

**H25 IN LINE JOINER**


CODE: H023909

**H26 KNOCK IN END CAP**


CODE: H030109

50mm  
38mm

**H27 FLAT END CAP**


CODE: H031709

50mm  
38mm

**H28 BASE PLATE**


CODE: SR-BP50

50mm  
38mm

**H29 COVER PLATE**


CODE: SR-CP50

50mm  
38mm

**H30 OBLONG PATE 37°**


CODE: SR-CP50LOW

50mm

**H31 OBLONG PLATE**


CODE: H052509

50mm  
38mm

**H32 RND PLATE**


CODE: H050109

50mm  
38mm

**H33 PERP 37° EXT FIT**

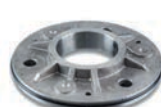

CODE: H050109

Suits 50.8mm top rail

**H34 PERP SUPP EXT FIT**


CODE: H061709

Suits 50.8mm top rail

**H62 HEAVY DUTY BASE PLATE**


CODE: SRBP50HD

50mm  
38mm

**H66 IN LINE JOINER INT FIT**


CODE: H030109

50mm

**H67 DOMED END CAP**


CODE: H030109D

50mm  
38mm

**H69 COVER PLATE (LOW)**


CODE: SR-CP50LOW

50mm  
38mm

**Stainless Steel Rail Fittings for 50.8mm or 38.1mm Round Tube**
**H45 RETAINING COMPOUND**


CODE: MS-3680-M

**H47 FACIA MOUNT**

CODE: HFACIA  
Suits 50.8mm Tube

**H48 180° BEND WELD ON**


CODE: H180

**H49 INT POST SUPPORT**


CODE: HPOSTBOT

**H50 WALL MOUNT**


CODE: HTWOHOLE

**H71 INT POST SUPPORT**

CODE: HPOSTBOTSUP50  
1 Centre fixing point

**31.8mm Round Tube**


CODE: 38TUBE

**50.8mm Round Tube**


CODE: DIY-502

All available in Mirror or Satin Finish  
If you require satin, please add SAT to the end of the code – Example: H180SAT



## MAXiRail Stainless Tube Fittings

### ADJUSTABLE SADDLES



SUITS ROUND HANDRAIL

CODE	TUBE WALL (MM)	FINISH
25R-16SF	1.6	SATIN
25R-30SF	3.0	SATIN
25R-16MP	1.6	MIRROR
25R-30MP	3.0	MIRROR

### ADJUSTABLE SADDLES



SUITS FLAT HANDRAIL

CODE	TUBE WALL (MM)	FINISH
25F-16SF	1.6	SATIN
25F-30SF	3.0	SATIN
25F-16MP	1.6	MIRROR
25F-30MP	3.0	MIRROR

### FIXED SADDLES



SUITS ROUND HANDRAIL

CODE	TUBE WALL (MM)	FINISH
25F-16SF	1.6	SATIN
25F-30SF	3.0	SATIN
25F-16MP	1.6	MIRROR
25F-30MP	3.0	MIRROR

### OVAL PLATE



SUITS ROUND HANDRAIL

CODE	TUBE WALL (MM)	FINISH
54-16SF	1.6	SATIN
54-16MP	1.6	MIRROR

### TOP FITTING



SUITS ROUND HANDRAIL

CODE	TUBE WALL (MM)	FINISH
32R-16SF	1.6	SATIN
32R-16MP	1.6	MIRROR

### FIXED CORNER SADDLES



SUITS ROUND HANDRAIL

CODE	TUBE WALL (MM)	FINISH
24CR-16SF	1.6	SATIN
24CR-30SF	3.0	SATIN
24CR-16MP	1.6	MIRROR
24CR-30MP	3.0	MIRROR

### FIXED CORNER SADDLES



SUITS FLAT HANDRAIL

CODE	TUBE WALL (MM)	FINISH
24CF-16SF	1.6	SATIN
24CF-30SF	3.0	SATIN
24CF-16MP	1.6	MIRROR
24CF-30MP	3.0	MIRROR



## 50mm x 10mm Stainless Steel Flat Handrail & Fittings

### T1 WALL MOUNT



CODE: 5010WALLM

### T2 POST REDUCER



CODE: 5010POSTRED

### T3 ADJ ELBOW



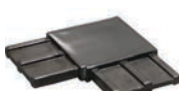
CODE: 5010ADJELB

### T3a HORIZONTAL ADJ ELBOW



CODE: 5010ADJHELBOW

### T4 HORIZONTAL ELBOW



CODE: 5010ELBOW

### T5 End Cap



CODE: 5010ENDCAP

### T6 JOINER



CODE: 5010JOINER

### T6a Base & Cover



CODE: 5010BASECOV

### T7 50 x 10mm RHS TUBE



CODE: 5010TUBE

## 70mm x 10mm Stainless Steel Flat Handrail & Fittings

### T120 WALL MOUNT



CODE: 7010WALLM

### T121 HORIZONTAL ELBOW



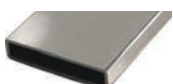
CODE: 7010ELBOW

### T122 END CAP



CODE: 7010ENDCAP

### T123 50 x 70mm RHS TUBE



CODE: 7010TUBE

## 50 x 25mm Stainless Rail & Fittings

### T14 Wall Mount



CODE: 5025WALLM

### T15 POST REDUCER



CODE: 5025POSTRED

### T16 BASE PLATE



CODE: 5025BASEPLATE

### T17 IN-LINE JOINER



CODE: 5025BASEPLATE

### T18 ELBOW 90°



CODE: 5025ELBOW

### T19 END CAP



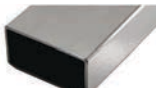
CODE: 5025ENDCAP

### T19b BASE & COVER



CODE: 5025BASE&COV

### T21 50mm x 25mm RHS TUBE



CODE: 5025TUBE  
2.9 & 5.8  
Meter Lengths

### T22 50mm x 25mm Slotted Tube



CODE: 5025TUBESLOT  
4 Meter Lengths

## 50mm x 50mm Stainless Steel Square Rail & Fittings

### H37 SQUARE BASE PLATE



CODE: SQ20512

### H38 OBLONG BASE PLATE



CODE: SQ20112

### H39 JOINER



CODE: SQ30112

### H40 END CAP



CODE: SQ30112

### H41 ADJ RAIL SUPP



CODE: SQ40112

### H42 TEE JOINER



CODE: SQ10312

### H43 ELBOW (90 DEGREE)



CODE: SQ10112

### H44 CORNER TEE 90 DEGREE



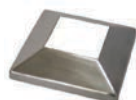
CODE: SQ10512

### H46 POST REDUCER



CODE: POSTREDSQ

### H55 COVER PLATE



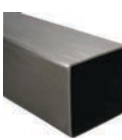
CODE: SQCP50

### H56 BASE PLATE



CODE: SQBP50

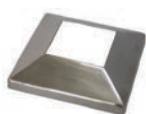
### H60 INTERNAL POST SUPPORT



CODE: SQPOSTSUPP

## 38mm x 38mm Stainless Steel Square Rail & Fittings

### T130 COVER PLATE



CODE: SQCP38

### T131 POST REDUCER



CODE: POSTREDSQ38

### T132 END CAP



CODE: 38SQENDCAP

## 21mm x 25mm Slotted Capping Rail & Fittings, Stainless Steel

### T8 WALL MOUNT



CODE: 2125WALLM

### T9 ELBOW 90 Degree



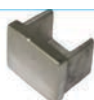
CODE: 2125ELBOW

### T10 IN LINE JOINER



CODE: 2125JOINER

### T11 END CAP



CODE: 2125ENDCAP

### T11a ADJ HORIZONTAL ELBOW



CODE: 2125ADJHNBOW

### T11b ADJ VERTICAL ELBOW



CODE: 2125ADJVNBOW

### T133 38 x 38mm RHS Tube



3 or 6 meter  
Lengths 1.6mm  
Wall Thickness  
CODE: 33838TUBE\_

### T12 21mm x 25mm SLOTTED TUBE



CODE: 2125TUBE

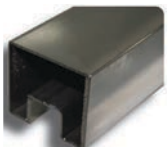
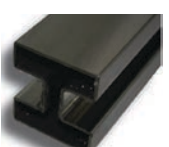
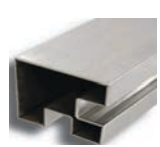
21mm x 25mm Slotted  
Capping Rail

Lengths: 2.9 & 5.8 Meter  
Inside: 14 x 14mm  
Outside: 21mm High  
Complies with AS1170.0/1/2

## 40mm x 40mm Stainless Square Slotted Handrail & Fittings

<b>T80 WALL MOUNT/BASE PLATE</b>  CODE: Q146505040	<b>T81 VERTICAL ELBOW</b>  CODE: Q146303040	<b>T82 HORIZONTAL ELBOW</b>  CODE: Q146313040
<b>T83 DOWNWARDS JOINER</b>  CODE: Q146302040	<b>T84 UPWARDS JOINER</b>  CODE: Q146312040	<b>T85 END CAP</b>  CODE: Q146732040
<b>T86 INLINE JOINER</b>  CODE: Q146790040	<b>T87 RUBBER</b>  CODE: Q19504008 (8-11MM GLASS) CODE: Q19504010 (11.5-13.5MM GLASS) CODE: Q19504015 (15MM GLASS)	<b>T88 40 x 40mm SLOTTED TUBE</b>  CODE: Q146302040

## 50mm Stainless Square Slotted Tube

<b>T48a 50mm SQUARE SLOTTED TUBE</b>  CODE: 5050SLOTSS	<b>T49 SQUARE SLOTTED TUBE</b>  CODE: 5050SLOTDSS	<b>T50 SQUARE SLOTTED TUBE</b>  CODE: 5050SLOTCS
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## 40mm x 30mm Stainless Slotted Capping Tube Fittings

<b>T101 WALL MOUNT/BASE PLATE</b>  CODE: 4030WALLM	<b>T102 HORIZONTAL ELBOW</b>  CODE: 4030ELBOW	<b>T103 INLINE JOINER</b>  CODE: 4030JOINER
<b>T104 ADJUSTABLE VERTICLE JOINER</b>  CODE: 4030VERTJOIN	<b>T105 ADJUSTABLE HORIZONTAL JOINER</b>  CODE: 4030HORIZHOIN	<b>T106 End Cap</b>  CODE: 4030ENDCAP
<b>T107 40 x 30mm SLOTTED TUBE</b>  CODE: 4030TUBE	<b>T108 RUBBER FOR 12mm GLASS</b>  CODE: 4030RUBBER	40 x 30mm Slotted Tube, Grade 316, Mirror or Satin finish. Measurements 5.8 meter lengths Suits 10 & 12mm Glass. We can cut your rail to your required measurements.

## 25mm Stainless Steel Round Slotted Capping Tube & Fittings

<b>T34 ROUND BASE/WALL MOUNT</b>  CODE: 25SLOTBASE	<b>T35 WALL MOUNT</b>  CODE: 25SLOTWALLMOUNT	<b>T36 HORIZONTAL ELBOW</b>  CODE: 25SLOTTEDELBOW
<b>T37 END CAP</b>  CODE: 25SLOTENDCAP	<b>T38 INLINE JOINER</b>  CODE: 25SLOTJOINER	<b>T38a ADJUSTABLE HORIZONTAL ELBOW</b>  CODE: 25SLOTADJHELLOW
<b>T38b ADJUSTABLE VERTICAL ELBOW</b>  CODE: 25SLOTADJVELBOW	<b>T39 25mm ROUND SLOTTED TUBE</b>  CODE: 25SLOTTUBE	

## 42.4mm Stainless Steel Round Slotted Tube

### T40 WALL MOUNT / BASE PLATE



CODE: Q146505042

### T41 VERTIT24CAL ELBOW



CODE: Q14679042

### T42 HORIZONTAL ELBOW



CODE: Q146313042

### T43 ADJ DOWNWARDS JOINER



CODE: Q14602042

### T44 ADJ UPWARDS JOINER



CODE: Q14602042

### T45 END CAP



CODE: Q146732042

### T46 INLINE JOINER



CODE: Q14679042

### T47 RUBBER



Q19504008 (8-11mm glass)  
Q19504010 (11.5 - 13.5mm glass)  
Q19504015 (15mm glass)

### T48 42.4mm ROUND SLOTTED TUBES



CODE: Q146920042

## 50.8mm Stainless Steel Round Slotted Tube

### T23 END CAP (SUITS CORNER SLOT)



CODE: 50SLOTENDCAP

### T24 END CAP (SUITS 90° SLOT)



CODE: 50SLOTENDCAP2

### T25 END CAP (SUITS SINGLE SLOT)



CODE: 50SLOTJOINER

### T26 POST REDUCER (WELD ON TYPE)



CODE: 50SLOTPOSTRED

### T27 END CAP



CODE: 50SLOTPERP  
Suits single & double slot

### T29 90 DEGREE TEE



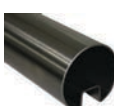
Suits corner slot  
CODE: 50SLOT90TEE

### T30 INFILL STRIP



CODE: 50SLOTINFILL

### T31 SINGLE SLOT TUBE



CODE: 50SLOTSSTUBE

### T32 DOUBLE SLOT

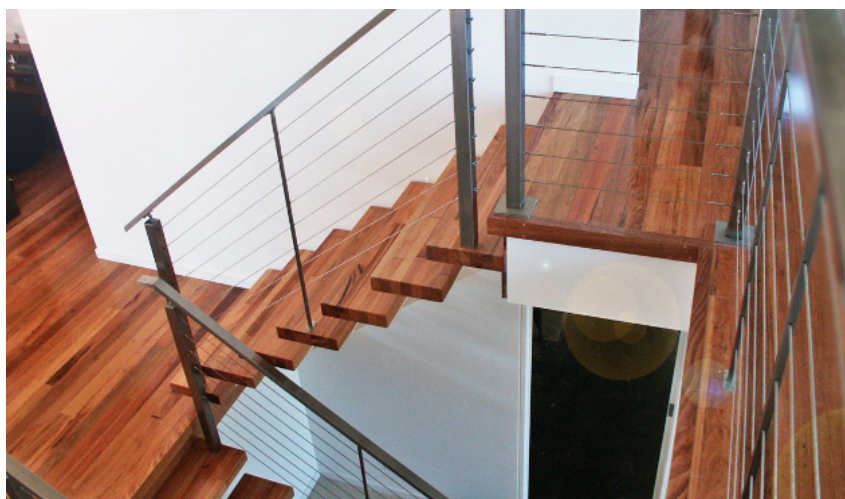


CODE: 50SLOTDSTUBE

### T33 CORNER SLOT



CODE: 50SLOTCTUBE





## PRE-MADE POSTS

### SQUARE SLOTTED POSTS

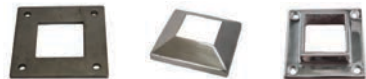
#### FOR GLASS BALUSTRADING & SCREENS

THICKNESS (MM)	HEIGHT (MM)	SLOTS
50 x 50	960	SINGLE SLOT
50 x 50	960	DOUBLE SLOT
50 x 50	960	DOUBLE SLOT (90°)

Tops to suit 50.8 Handrail or Flat Rail



Base Plate



Posts come at a standard height of 960mm. We also offer custom made to order.

Drilled (standard is 11 wires at 80mm centers) We also custom drill



### ROUND SLOTTED POSTS

#### FOR GLASS BALUSTRADING & SCREENS

THICKNESS (MM)	HEIGHT (MM)	POST THICKNESS	POST POSITION
50.8	960	1.6 mm	END
50.8	960	1.6 mm	INTERMEDIATE
50.8	960	1.6 mm	CORNER
50.8	960	3.0 mm	END
50.8	960	3.0 mm	INTERMEDIATE
50.8	960	3.0 mm	CORNER



Posts come at a standard height of 960mm. We also offer custom made to order.

Drilled (standard is 11 wires at 80mm centers) We also custom drill



### ROUND SLOTTED POSTS

#### FOR GLASS BALUSTRADING & SCREENS



Base Plate



Posts come at a standard height of 960mm. We also offer custom made to order

POST THICKNESS	POST POSITION	HEIGHT (MM)
1.6mm	End	960
1.6mm	Intermediate	960
1.6mm	Corner	960
3.0mm	End	960
3.0mm	Intermediate	960
3.0mm	Corner	960



### SQUARE POSTS

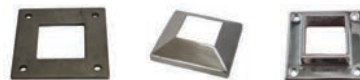
#### FOR WIRE OR GLASS BALUSTRADING

THICKNESS (MM)	HEIGHT (MM)	POST THICKNESS	POST POSITION
50 x 50	960	1.6 mm	END
50 x 50	960	1.6 mm	INTERMEDIATE
50 x 50	960	1.6 mm	CORNER

Tops to suit 50.8 Handrail or Flat Rail



Base Plate



Posts come at a standard height of 960mm. We also offer custom made to order.

Drilled (standard is 11 wires at 80mm centers) We also custom drill



## FLAT BAR POSTS



### FOR WIRE BALUSTRADING

THICKNESS (MM)	HEIGHT (MM)
40 x 5	960

Posts come at a standard height of 960mm. We also offer custom made to order.

Drilled (standard is 11 wires at 80mm centers) We also custom drill your droppers if needed

## POSTS

### FOR WIRE OR GLASS BALUSTRADING

THICKNESS (MM)	HEIGHT (MM)	POST THICKNESS	POST POSITION
50 x 25	960	1.6 mm	END
50 x 25	960	1.6 mm	INTERMEDIATE

Tops to suit 50.8 Handrail or Flat Rail



Posts come at a standard height of 960mm. We also offer custom made to order.

Drilled (standard is 11 wires at 80mm centers) We also custom drill



## POSTS

### FOR WIRE OR GLASS BALUSTRADING

THICKNESS (MM)	HEIGHT (MM)	POST THICKNESS	POST POSITION
50 x 10	960	1.6 mm	END
50 x 10	960	1.6 mm	INTERMEDIATE

First choose which top you want. Tops to suit 50.8 Handrail or Flat Rail



Posts come at a standard height of 960mm. We also offer custom made to order



## ROUND & SQUARE DROPPERS

### FOR WIRE OR GLASS BALUSTRADING



THICKNESS (MM)	HEIGHT (MM)	DROPPER TYPE
12.7	960	SQUARE
12.7	960	ROUND
12.7	960	BOTTOM COVER WASHER
12.7	960	WELDED WASHER AT BASE

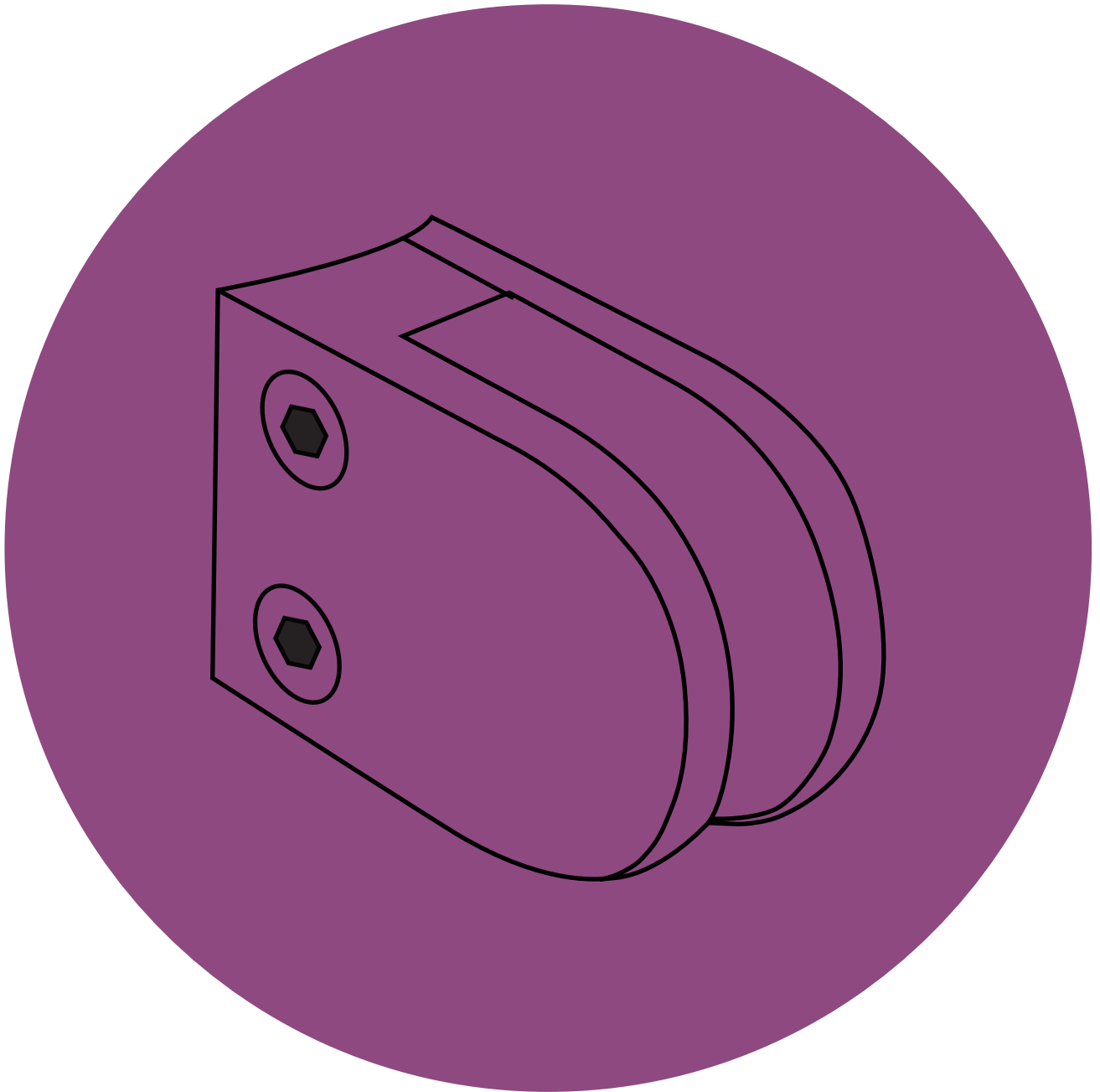
The purpose of the dropper is to help stop the spread of your wires. The dropper is fixed in place by drilling a hole into your deck, the last hole in the dropper is drilled 90mm up from the bottom, this allows you to place the dropper into the hole deck. You then lift the dropper up to your handrail and screw or rivet into position through the plate at the top. We can also provide a cover washer to use at the bottom to hide the hole, another option available is to weld a plate to the bottom which has holes drilled into it to screw down to your deck.

Our workshop can make you  
any post, bracket or fitting.  
Call with your requirements  
for a great price!



# Glass Clamps, Glass & Handrail Brackets

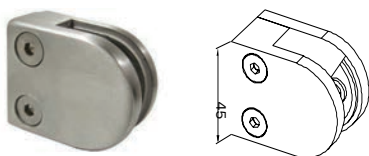
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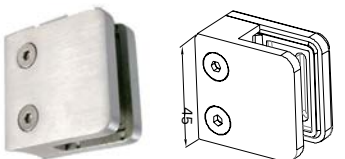


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**"D" TYPE GLASS CLAMPS**

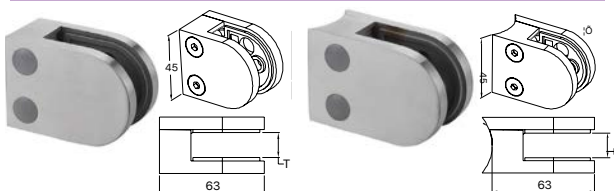
CODE	SUIT POST	H (MM)	L (MM)	W (MM)	T (MM)	D (MM)
H100901	Square/Flat	45	63	26	16	9
H100909	2" Round	45	63	26	16	9
H100006	Rubbers to suit 6mm glass	2 Per Clamp				
H100008	Rubbers to suit 8mm glass	2 Per Clamp				
H100010	Rubbers to suit 10mm glass	2 Per Clamp				

**SQUARE TYPE GLASS CLAMPS**

CODE	SUIT POST	H (MM)	L (MM)	W (MM)	T (MM)	D (MM)
H105901	Square/Flat	55	55	32	16	9
H105909	2" Round	55	55	32	16	9
H105006	Rubbers to suit 6mm glass	2 Per Clamp				
H105008	Rubbers to suit 8mm glass	2 Per Clamp				
H105010	Rubbers to suit 10mm glass	2 Per Clamp				

**MODEL 20 Q-RAILING GLASS CLAMP**

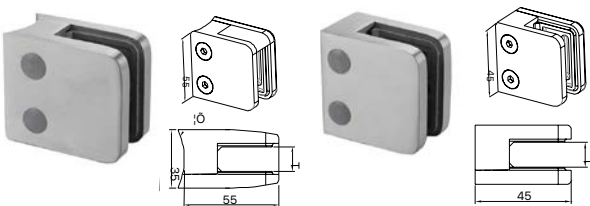
Satin Finish



CODE	SUITS GLASS (MM)	CLAMP FIXING POINT	MATERIAL TYPE
AN-1420-000	6,8	FLAT	STAINLESS STEEL
AN-1420-042	6,8	ROUND 42mm	STAINLESS STEEL
AN-1020-000	6,8	FLAT	RAW ZINTEC
AN-1020-042	6,8	ROUND 42mm	RAW ZINTEC

**MODEL 21 Q-RAILING GLASS CLAMP**

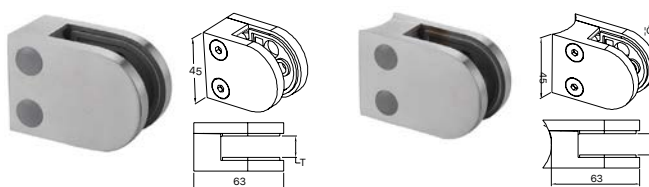
Satin or Mirror Finish



CODE	SUITS GLASS (MM)	CLAMP FIXING POINT	MATERIAL TYPE
AN-1421-000	6,8,10	FLAT	STAINLESS STEEL
AN-1421-042	6,8,10	ROUND 42mm	STAINLESS STEEL
AN-1021-000	6,8,10	FLAT	RAW ZINTEC
AN-1021-042	6,8,10	ROUND 42mm	RAW ZINTEC

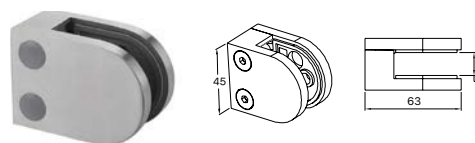
**MODEL 22 Q-RAILING GLASS CLAMP**

Satin or Mirror Finish



CODE	SUITS GLASS (MM)	CLAMP FIXING POINT	MATERIAL TYPE
AN-1422-000	6,8,10	FLAT	STAINLESS STEEL
AN-1422-048	6,8,10	ROUND 50mm	STAINLESS STEEL
AN-1422-000MP	6,8,10	FLAT	STAINLESS STEEL
AN-1422-048MP	6,8,10	ROUND 50mm	STAINLESS STEEL
AN-1022-000	6,8,10	FLAT	RAW ZINTEC
AN-1022-048	6,8,10	ROUND 50mm	RAW ZINTEC

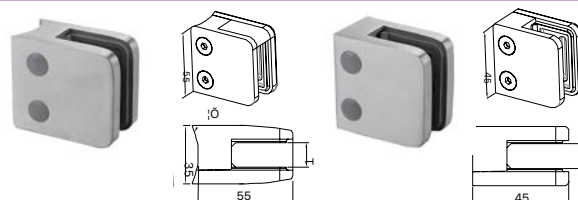
MP – Metal Polish

**MODEL 25 Q-RAILING GLASS CLAMP**

CODE	SUITS GLASS (MM)	CLAMP FIXING POINT	MATERIAL TYPE
AN-1425-000	12	FLAT	STAINLESS STEEL
AN-1425-048	12	ROUND 50mm	STAINLESS STEEL

**MODEL 26 Q-RAILING GLASS CLAMP**

Satin Finish



CODE	SUITS GLASS (MM)	CLAMP FIXING POINT	MATERIAL TYPE
AN-1426-000	8,10,12	FLAT	STAINLESS STEEL
AN-1426-048	8,10,12	ROUND 50mm	STAINLESS STEEL
AN-1026-000	8,10,12	FLAT	RAW ZINTEC
AN-1026-048	8,10,12	ROUND 50mm	RAW ZINTEC

**MODEL 40 & 41 Q-RAILING GLASS CLAMPS**

Satin Finish



CODE	SUITS GLASS (MM)	CLAMP FIXING POINT	MATERIAL TYPE
AN-1440-000	8,10,12	FLAT	STAINLESS STEEL
AN-1440-048	8,10,12	ROUND 50mm	STAINLESS STEEL
AN-1441-000	8,10,12	FLAT	STAINLESS STEEL
AN-1441-048	8,10,12	ROUND 50mm	STAINLESS STEEL

**MODEL 90 Q-RAILING GLASS CLAMPS**

90 Degree Glass Clamp

**CODE**

Suits 8, 10, or 12mm Glass

Satin Finish

**MAXI GLASS BRACES**

- All the Maxi Glass Braces suit 12mm glass
- Stainless Steel Grade 316
- Friction Fit (no drilling of glass required)

Short Joiner

Long Joiner

Corner 90°



Adjustable Corner

Wall Mount

**How Glass Clamps work**

Unscrew your clamp into two halves

Fix section A to your post through the center hole provided

Push rubbers onto both halves of your clamp

Put glass in place and push other half of clamp into position to line up with the half ready on your post  
Then tighten screws till tight

**Glass Adapter 30mm**

Satin or Mirror Finish



CODE	DIA (MM)	OFFSET (MM)	INTERNAL THREAD SIZE (MM)
GA3010	30	10	10 or 12
GA3015	30	15	10 or 12
GA3020	30	20	10 or 12
GA3025	30	25	10 or 12
GA3030	30	30	10 or 12
GA3040	30	40	10 or 12
GA3050	30	50	10 or 12
GA3060	30	60	10 or 12
GA3080	30	80	10 or 12

**IMPORTED GLASS ADAPTERS 50mm**

Satin Finish



Stainless Steel Grade 316

CODE	DIA (MM)	OFFSET (MM)	INTERNAL THREAD SIZE (MM)	HOLE SIZE (MM)
AN-140747-08	50	8	10	20
AN-140747-10	50	10	12	22
AN-140747-20	50	20	12	22
AN-140747-30	50	30	12	22
AN-140747-50	50	50	12	22

**Glass Adapter 38mm**

Satin or Mirror Finish



CODE	DIA (MM)	OFFSET (MM)	INTERNAL THREAD SIZE (MM)
GA3810	38	10	10 or 12
GA3815	38	15	10 or 12
GA3820	38	20	10 or 12
GA3825	38	25	10 or 12
GA3830	38	30	10 or 12
GA3840	38	40	10 or 12
GA3850	38	50	10 or 12
GA3860	38	60	10 or 12
GA3880	38	80	10 or 12

**Glass Adapter 50mm**

Satin or Mirror Finish



CODE	DIA (MM)	OFFSET (MM)	INTERNAL THREAD SIZE (MM)
GA5010	50	10	10 or 12
GA5015	50	15	10 or 12
GA5020	50	20	10 or 12
GA5025	50	25	10 or 12
GA5030	50	30	10 or 12
GA5040	50	40	10 or 12
GA5050	50	50	10 or 12
GA5060	50	60	10 or 12
GA5080	50	80	10 or 12

**IMPORTED GLASS ADAPTERS 30mm**

Satin Finish



Stainless Steel Grade 316

CODE	DIA (MM)	OFFSET (MM)	INTERNAL THREAD SIZE (MM)	HOLE SIZE (MM)
AN-140746-10	30	10	10	19
AN-140746-13	30	13	8	13.5
AN-140746-20	30	20	10	19
AN-140746-30	30	30	10	19

**IMPORTED GLASS ADAPTERS 38mm**

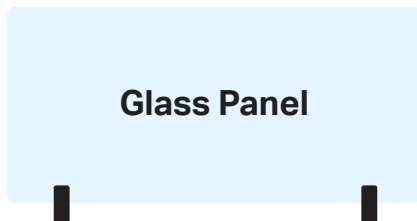
Satin Finish



Stainless Steel Grade 316

CODE	DIA (MM)	OFFSET (MM)	INTERNAL THREAD SIZE (MM)	HOLE SIZE (MM)
AN-140748-10	38	10	12	22
AN-140748-20	38	20	12	22
AN-140748-30	38	30	12	22
AN-140748-40	38	40	12	22

## Stainless Steel Glass Spigots



**Glass Panel**

Panel Width (mm)	Come in from each side of glass edge to the center of the spigot
600	100mm
700	100mm
800	150mm
900	150mm
1000	150mm
1100	200mm
1150	200mm
1200	200mm
1250	200mm
1300	200mm
1350	200mm
1400	250mm
1450	250mm
1500	250mm
1550	250mm
1600	250mm
1650	250mm
1700	250mm
1800	250mm
1900	250mm
2000	300mm

## MODEL 6000 GLASS SPIGOTS



Stainless Steel Grade 316  
Satin or Mirror Finish

The Model 6000 glass spigot has been designed to the highest standards and its revolutionary shape offers something different to the market.

Suits 12mm Glass.

No holes in glass required.

## AUSSIE STAINLESS GLASS SPIGOTS



Stainless Steel Grade 316  
Satin or Mirror Finish

This series of spigots are made here in Australia using the highest quality Stainless Steel Grade 316 material

## MAXI H-RANGE STAINLESS STEEL GLASS SPIGOTS

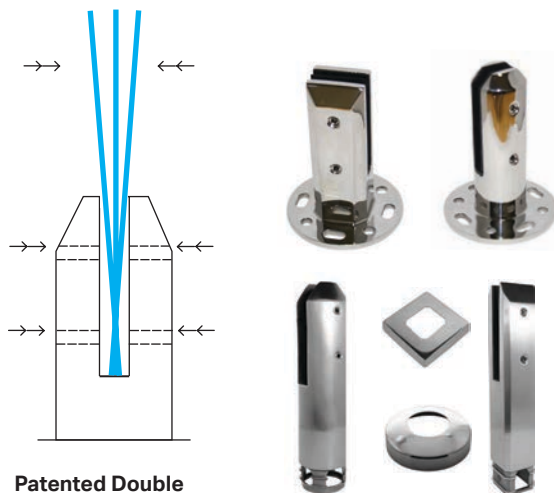


Suitable for Balustrading & Pool Fencing. Made from high grade 2205 Stainless Steel means they have a higher level of corrosion resistance. This series suits 12mm Glass.

All our spigots do NOT require holes in your glass.

Satin or Mirror Finish

## Maxi POOL RANGE Stainless Glass Spigots



### Patented Double Friction Technology

You have both tilt & back/forward adjustment this is achieved by the grub screws on both sides of the spigots. This will save not only time, but it will improve the overall look of your job.

## MAXI ALUMINUM DECK MOUNTED & CORE DRILLED



Stainless Steel Grade 316  
Satin or Mirror Finish

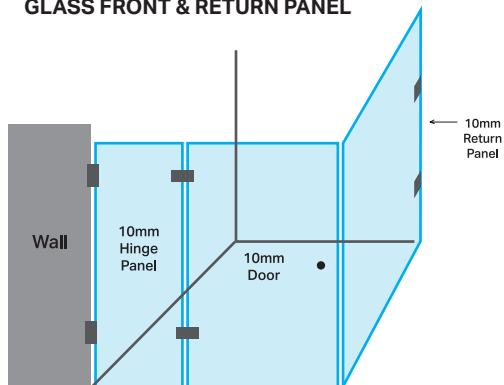
The Maxi Deck & Mounted Core Drilled Aluminum spigots are a great option when you do not want the expenses of a stainless steel spigot.

They come in an Anodised finish, both in polish Brushed Satin Finish, or Matte Black finish.

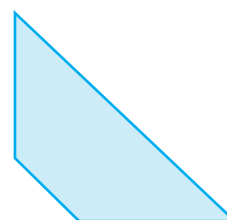
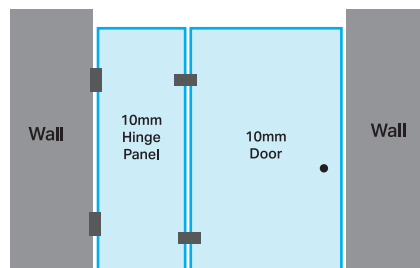
The Anodised finish avoids tea-staining

MAXi Shower Screens

MAXI – 10mm CLEAR TOUGHENED GLASS FRONT & RETURN PANEL

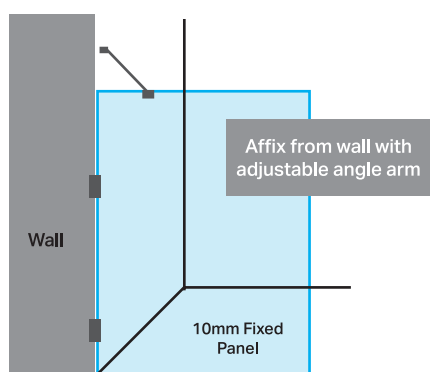


MAXI – 10mm CLEAR TOUGHENED GLASS FIXED PANEL

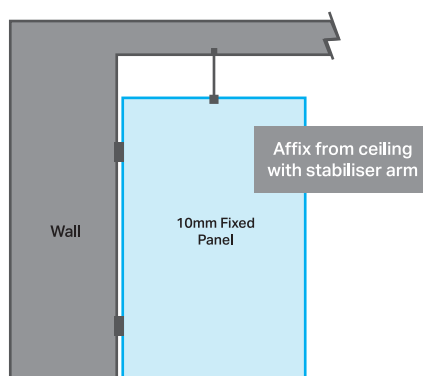


250mm corner panel can also be used as a glass brace

MAXI – 10mm CLEAR TOUGHENED GLASS FIXED PANEL



MAXI – 10mm CLEAR TOUGHENED GLASS FRONT PANELS ONLY



Fully frame-less shower screens with a choice of high quality solid brass hardware and clear toughened glass panels to suit a range of applications. Available in Matte black or chrome plated finish

MAXI – GLASS TO GLASS HINGES MATTE BLACK & CHROME



MAXI – WALL TO GLASS HINGES MATTE BLACK & CHROME



MAXI – OFFSET WALL TO GLASS & MAXI – 135° GLASS TO GLASS HINGES MATTE BLACK & CHROME



GLASS WALL BRACKETS MATTE BLACK & CHROME



HANDLES MATTE BLACK & CHROME



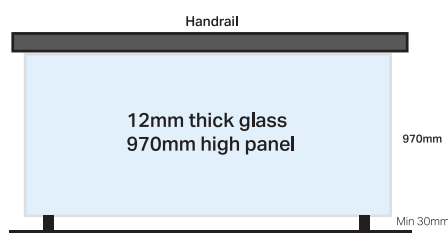
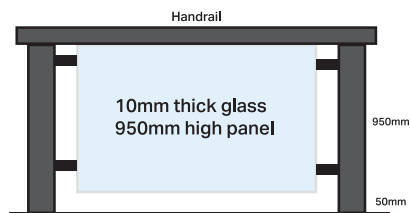
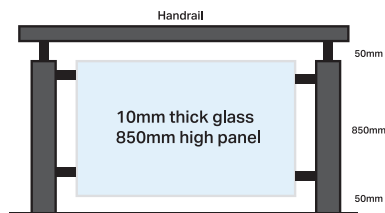
VERTICAL STABILIZER ARM BIANCO



GLASS WALL BRACKETS/ MATTE BLACK & CHROME

ADJUSTABLE ARM BRACKET MATTE BLACK & CHROME

WATER SEALS, WATER BAS, SILICONE SETTING BLOCKS, & GLOVES ALSO AVAILABLE



What height glass will I need?

850mm – used when a space is required above and below the glass panel.

950mm – used when you would like a gap up from the deck to the bottom of the glass and no gap between the top of the glass and the underside of your handrail.

970mm – used commonly with spigots and a push on top rail. This is a great choice when you want a minimal impact on your view.

The above are only suggestions for uses of the glass panels, Trade products takes no responsibility for any jobs that do not meet regulations. We suggest checking with your local authority that your job will meet building code.

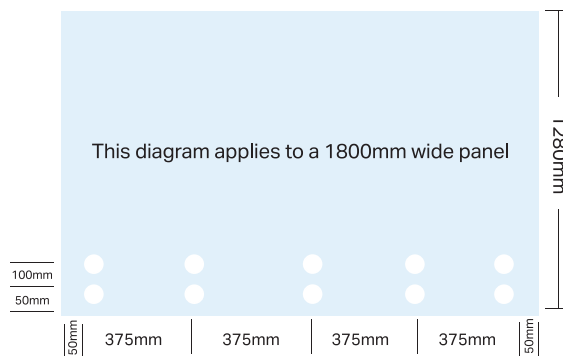
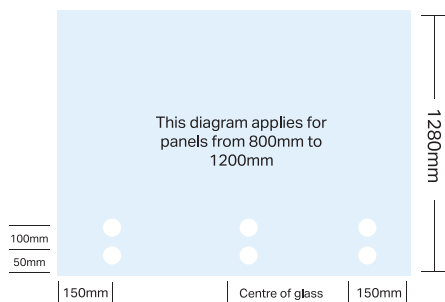
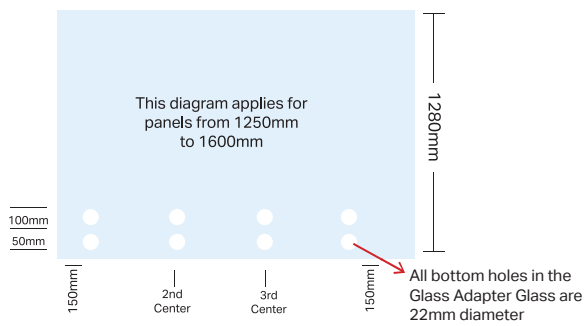
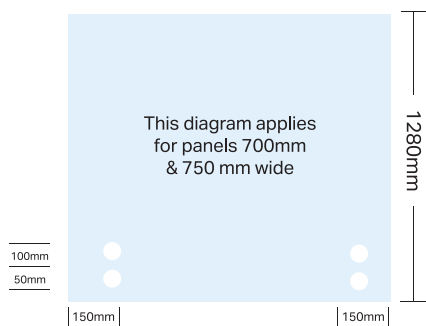


#### MAXi Clear Glass Panels

WIDTH (MM)	THICKNESS (MM)	HEIGHT (MM)
500	12	970
550	12	970
600	12	970
650	12	970
700	12	970
750	12	970
800	12	970
850	12	970
900	12	970
950	12	970
1000	12	970
1050	12	970
1100	12	970
1150	12	970
1200	12	970
1250	12	970
1300	12	970
1350	12	970
1400	12	970
1450	12	970
1500	12	970
1550	12	970
1600	12	970
1650	12	970
1700	12	970
1750	12	970
1800	12	970

#### MAXi Clear Glass Panels

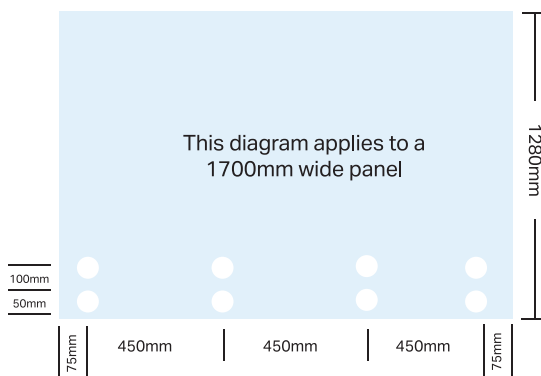
WIDTH (MM)	THICKNESS (MM)	HEIGHT (MM)
480	10	850 and 950
530	10	850 and 950
580	10	850 and 950
630	10	850 and 950
680	10	850 and 950
730	10	850 and 950
780	10	850 and 950
830	10	850 and 950
880	10	850 and 950
930	10	850 and 950
980	10	850 and 950
1030	10	850 and 950
1080	10	850 and 950
1130	10	850 and 950
1180	10	850 and 950
1230	10	850 and 950
1280	10	850 and 950
1330	10	850 and 950
1380	10	850 and 950
1430	10	850 and 950



We supply custom cut glass panels. Any size or shape you need.

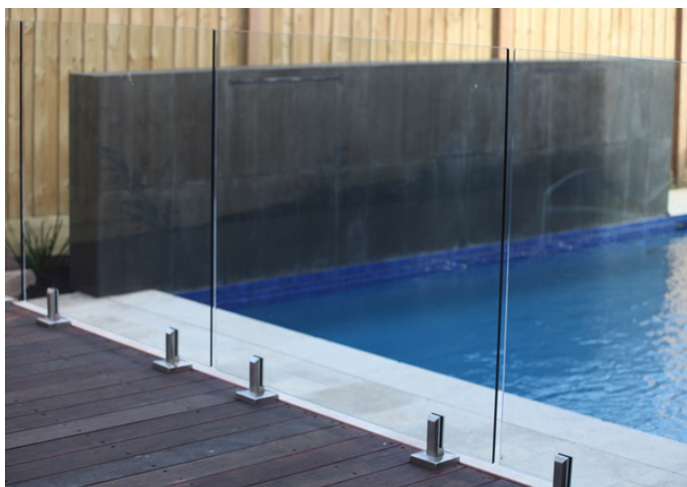
Clear, Frosted, Grey Tint, Green Tint, or Black Tint. We also offer mirrors and splash backs.

Send us your requirements and we will give you a great price



#### Glass Adaptor Glass

WIDTH (MM)	THICKNESS (MM)	HEIGHT (MM)
700	12	1280
750	12	1280
800	12	1280
850	12	1280
900	12	1280
950	12	1280
1000	12	1280
1050	12	1280
1100	12	1280
1150	12	1280
1200	12	1280
1250	12	1280
1300	12	1280
1350	12	1280
1400	12	1280
1450	12	1280
1500	12	1280
1600	12	1280
1700	12	1280
1800	12	1280





## Offset Handrail Glass

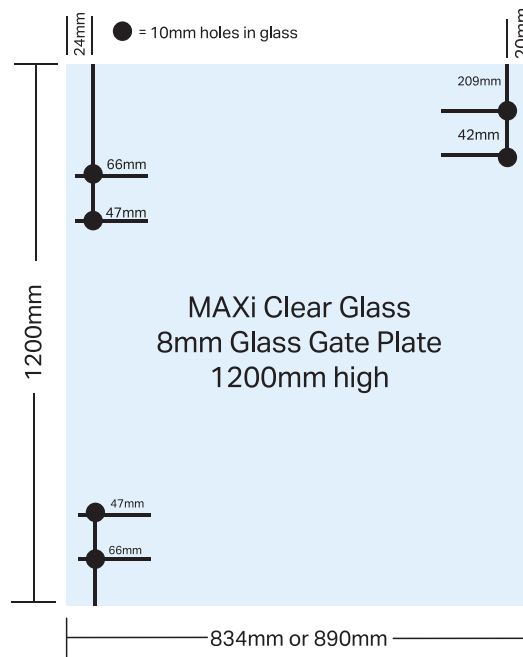
WIDTH (MM)	THICKNESS (MM)	HEIGHT (MM)
500	12	970
550	12	970
600	12	970
650	12	970
700	12	970
750	12	970
800	12	970
850	12	970
900	12	970
950	12	970
1000	12	970
1050	12	970
1100	12	970
1150	12	970
1200	12	970
1250	12	970
1300	12	970
1350	12	970
1400	12	970
1450	12	970
1500	12	970
1550	12	970
1600	12	970
1650	12	970
1700	12	970
1750	12	970
1800	12	970

## MAXi Clear Glass Panels

WIDTH (MM)	THICKNESS (MM)	HEIGHT (MM)
400	12	1200
450	12	1200
500	12	1200
550	12	1200
600	12	1200
650	12	1200
700	12	1200
750	12	1200
800	12	1200
850	12	1200
900	12	1200
950	12	1200
1000	12	1200
1050	12	1200
1100	12	1200
1150	12	1200
1200	12	1200
1250	12	1200
1300	12	1200
1350	12	1200
1400	12	1200
1450	12	1200
1500	12	1200
1550	12	1200

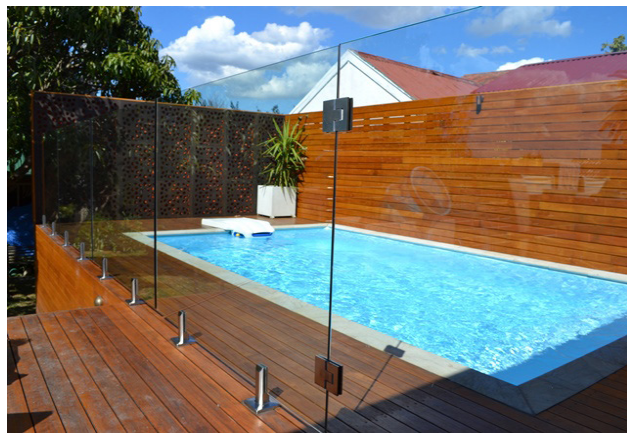
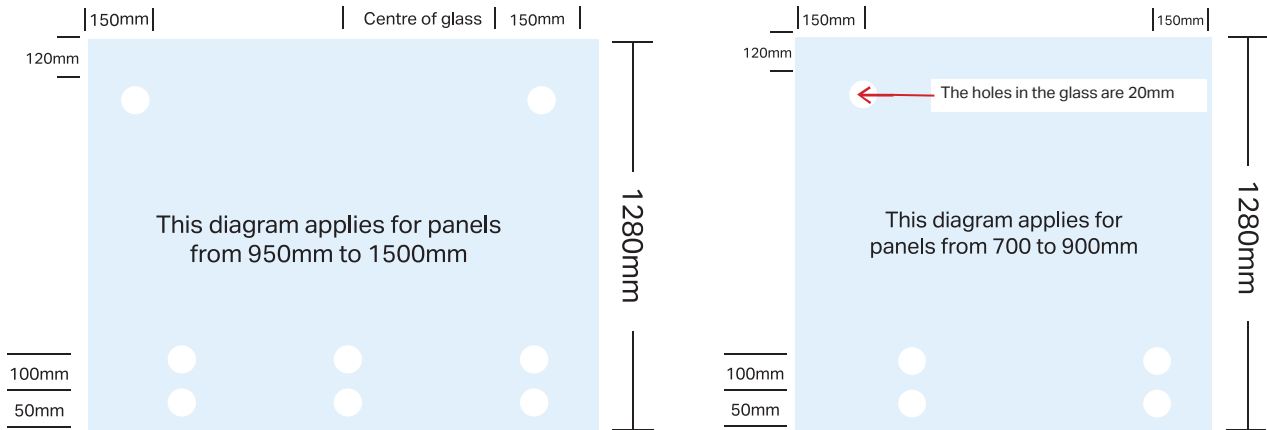
## MAXi Clear Glass Panels

WIDTH (MM)	THICKNESS (MM)	HEIGHT (MM)
1600	12	1200
1650	12	1200
1700	12	1200
1750	12	1200
1800	12	1200
1850	12	1200
1900	12	1200
1950	12	1200
2000	12	1200

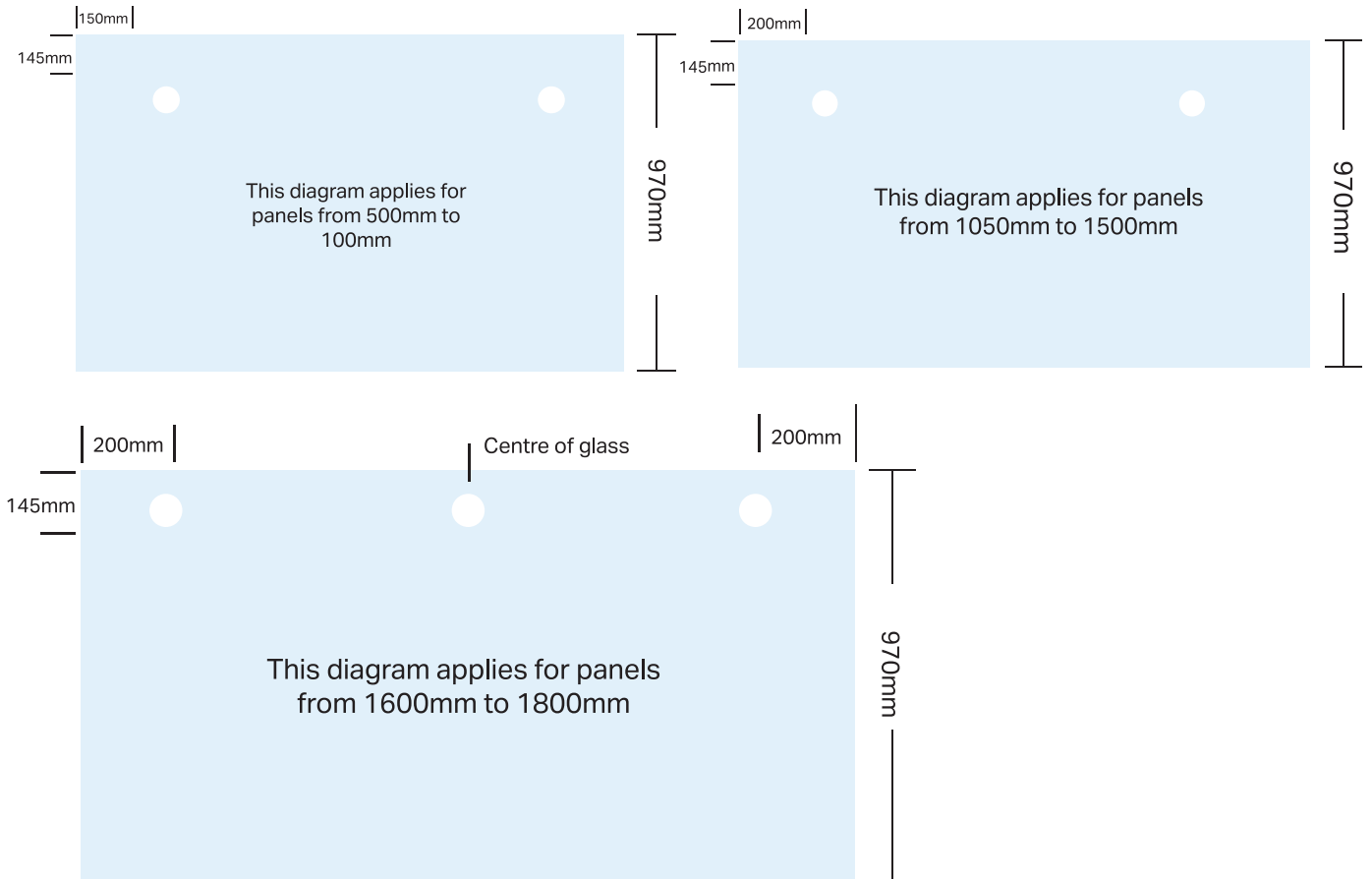




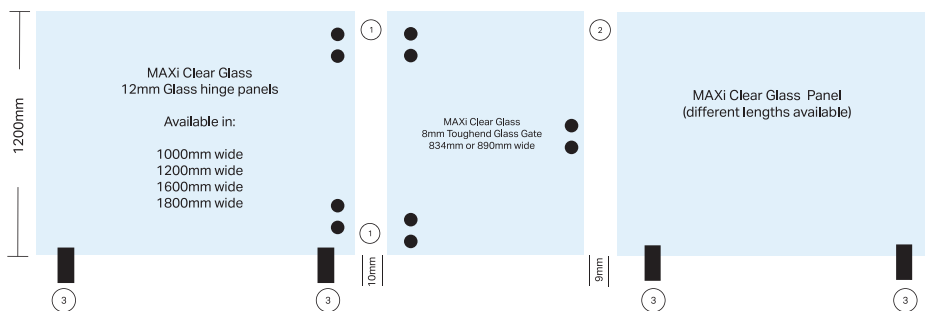
**Glass Adapter/ Offset Handrail Glass,  
12mm thick 1280mm High**



**Offset Handrail Glass,  
12mm thick 970mm High**

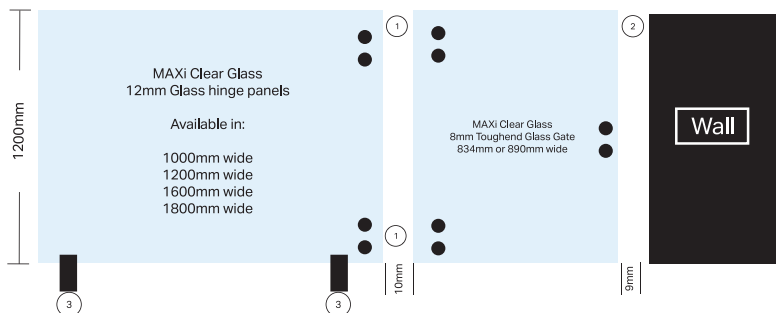


## Layout Examples of Pool Fencing



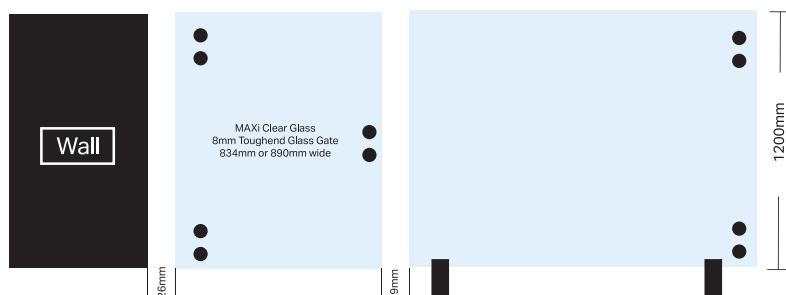
In this diagram you are fixing from a glass hinge panel to a glass gate panel then to a standard glass panel

- ① MAXi In-line Glass to Glass hinge (code: MGGGH)
- ② MAXi In-line Glass to Glass Latch (code: MGGGL)
- ③ Spigot, deck or core drilled



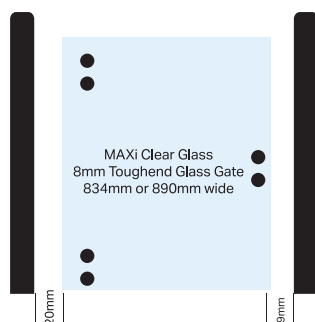
In this diagram you are fixing from a glass hinge panel to a glass glass gate the to a flat wall (this will also be the case when fixing to a flat post)

- ① MAXi In-line Glass to Glass hinge (code: MGGGH)
- ② MAXi In-line Glass to Wall / Flat post hinge. (code : MGGWL)
- ③ Spigot, deck or core drilled



In this diagram you are fixing from a glass hinge panel to a glass glass gate the to a flat wall (this will also be the case when fixing to a flat post)

- ① MAXi Glass to Wall / Flat Post hinge (code: MGWGH)
- ② MAXi In-line Glass to Glass Latch (code: MGGGL)
- ③ Spigot, deck or core drilled

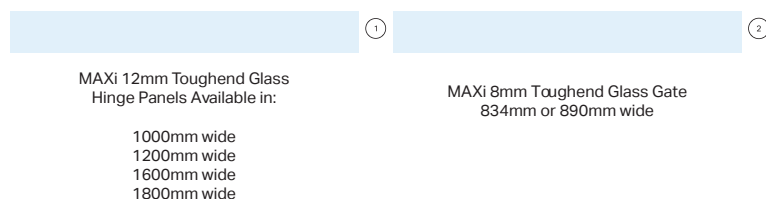


In this diagram you are fixing from a round (50.8mm) post to a glass gate panel, then to another round (50.8mm) post

- ① MAXi Round Post to Glass Gate hinge (code: MGRPGH)
- ② MAXi Round Post to Glass Gate Latch (code: MGRPL)



### MAXi Clear Glass to Glass to 90 degree Glass



In this diagram you are fixing from a glass hinge panel to a gate panel then to a 90 degree standard panel of glass

- ① MAXi inline glass to glass hinge (code: MGGGH)
- ② MAXi 90 Degree glass to glass latch (code: MG90GGL)

## MAXi Clear Glass Latch Sets

## Glass to Wall / Flat Post Latch

This side  
will fix to flat  
wall/post



Bolts through  
the pre-drilled  
holes.

CODE: MGGWL

Added  
key lock



CODE: MGGWLKL



CODE: MGGWSS

## In-line Glass to Glass Latch

Friction plates  
onto 12mm  
glass panel



Bolts through  
the pre-drilled  
holes.

CODE: MGGGL

Added  
key lock



CODE: MGGGLKL

All Stainless  
version, not  
available with  
keyed option



CODE: MGGGLSS

## Round Post to Glass Latch



CODE: MGRPLSS



CODE: MGRPL



CODE: MGRPLKL



## In-line Glass to Glass Latch

Friction plates  
onto 12mm  
glass panel



Bolts through  
the pre-drilled  
holes.

CODE: MG90GGL



Added  
key lock

CODE: MG90GGKL

## MAXi Clear Glass Hinge Sets



## MAXI INLINE GLASS TO GLASS HINGE



CODE: MGGGH

## WALL/SQUARE POST TO GLASS GATE



CODE: MGWGH

## ROUND POST (50.8mm) TO GLASS GATE



CODE: MGRPGH

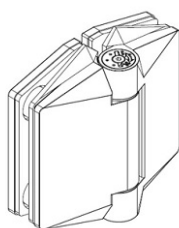
## IN LINE WALL/SQUARE POST TO GLASS GATE



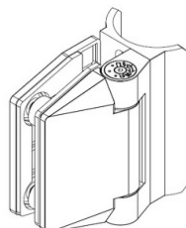
CODE: MGSTDGGH

Glass to glass inline hinge. The  
gap between the glass panels  
is 10mm. Quality stainless steel  
grade 316. Suits 8 and 10mm  
glass gates

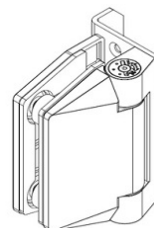
## Soft Close Hinges

All available in Mirror  
or Satin Finish

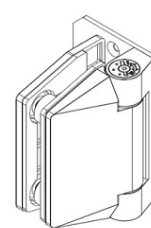
Glass to Glass



Glass to Round Post



Glass to Square Post



Glass to Wall

## Glass Handrail Brackets

## D1 FLAT TOP

CODE: AN-140150-000SAT  
GLASS HOLE SIZE: 15mm

## D2 ROUND TOP

CODE: AN-140150-048SAT  
GLASS HOLE SIZE: 15mm

## D3 ROUND TOP

CODE: AN-140150-048  
GLASS HOLE SIZE: 15mm

## D4 ROUND TOP

CODE: AN-140117-048  
GLASS HOLE SIZE: 15mm

## D4c FLAT TOP

CODE: AN-140117-000  
GLASS HOLE SIZE: 15mm

## D5 ADJUSTABLE FLAT TOP

CODE: AN-140150-000SAT  
GLASS HOLE SIZE: 15mm

## D6 ADJUSTABLE ROUND TOP

CODE: AN-140155-048  
GLASS HOLE SIZE: 15mm

SATIN

## D7 ROUND TOP

CODE: AN-140155-048MP  
GLASS HOLE SIZE: 15mm

MIRROR

## D8 WELD ON TOP

CODE: WAGLASS  
GLASS HOLE SIZE: 19mm

## D9 ROUND OR FLAT TOP

CODE: WAGLASS2  
GLASS HOLE SIZE: 17mm

## D10 WELD ON TOP

CODE: WAGLASS3  
GLASS HOLE SIZE: 21mm

## D11 FLAT TOP

CODE: SQHANDB1  
GLASS HOLE SIZE: 17mm

## D12 ROUND or FLAT TOP

CODE: SQHANDB2  
GLASS HOLE SIZE: 17mm

## D13 ROUND OR FLAT TOP

CODE: SQHANDB3  
GLASS HOLE SIZE: 17mm

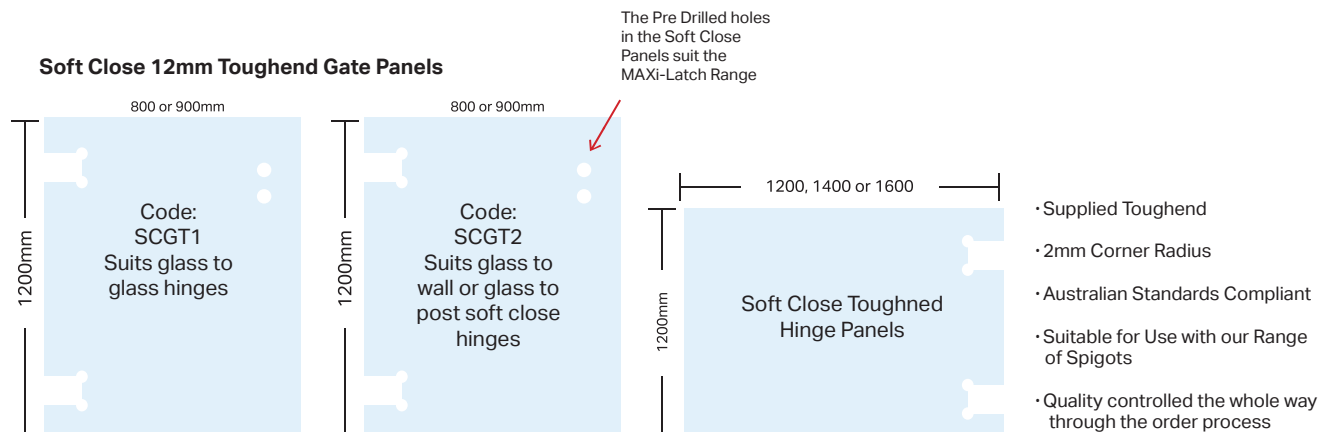
## D88 50mm x 10mm RHS top

CODE: 5010HRBGL  
GLASS HOLE SIZE: 23mm

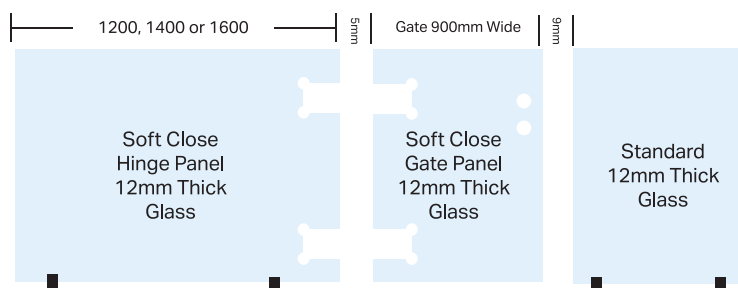
If you require a satin finish please add SAT to the end of your code, for example — SQHANDB3SAT.

If you do not put SAT on your code you will receive mirror finish.

### Soft Close 12mm Toughend Gate Panels



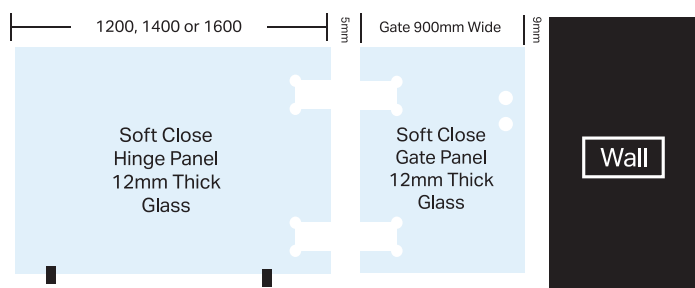
### Soft Close Glass In-Line, Hinge & Latch Set Out



In this diagram you are fixing from a glass hinge panel to a gate panel then to a standard panel of glass

The MAXi-range of latches suit the pre drilled holes in the gate panel

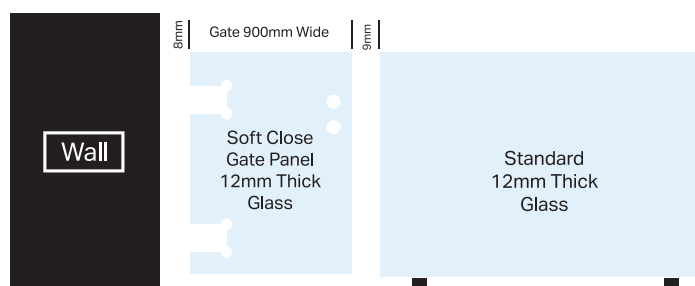
### Soft Close Glass to Glass to Wall, Hinge & Latch Set



In this diagram you are fixing from a glass hinge panel to a gate panel then to a flat wall

The MAXi-range of latches suit the pre-drilled holes in the gate panel

### Soft Close Wall to Glass, Hinge & Latch Set Out

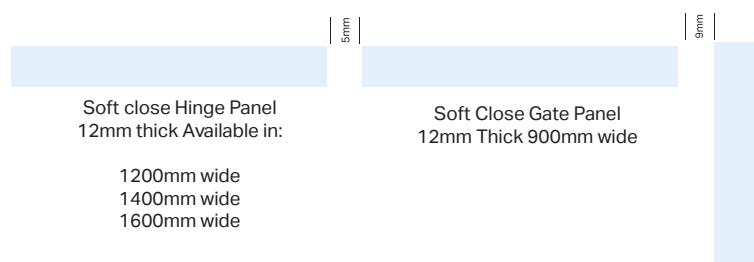


In this diagram you are fixing from a flat wall to a gate panel then to a standard panel of glass

The MAXi-Range of latches suit the pre-drilled holes in the gate panel

### Soft Close Glass to Glass 90 Degree Glass

MAXi Clear Glass to Glass to 90 degree Glass



In this diagram you are fixing from a glass panel to a gate panel then to a 90 degree standard panel of glass

the MAXi-Range of latches suit the pre-drilled holes in the gate panel

# Sealants & Adhesives

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## SIKAFLEX PRO



CODE	CODE	COLOUR
300 ml	600 ml	
SIKAG300	SIKAG	Grey
SIKAB300	SIKAB	Black
SIKAW300	SIKAW	White
—	SIKAOW	Off White
—	SIKADG	Dark Grey
SIKAPB300	SIKAPB	Pale Brown
SIKADA300	SIKADA	Dark Amber
	SIKARW	Redwood
SIKABR300	SIKABR	Brick Red
SIKASS300	SIKASS	Sandstone
SIKAJB300	SIKAJB	Japan Biege

## NOZZLES

	18mm Opaque Nozzle	
CODE	BLCAU371	
	39mm Large Nozzle	
CODE	BLCAU375	

## SEAL N FLEX



CODE	SIZE	COLOUR
BSNFG380	380 gm	Grey
BSNFW380	380 gm	White
BSNFB380	380 gm	Black
BSNFG	720 gm	Grey
BSNFB	720 gm	Black
BSNFW	720 gm	White
BSNFBF	720 gm	Bahama Biege
BSNFEG	720 gm	Epping Grey
BSNFL	720 gm	Limestone
BSNFMS	720 gm	Manila Sand
BSNFW	720 gm	Off White
BSNFR	720 gm	Redwood
BSNFS	720 gm	Sandstone
BSNFCB	720 gm	Classic Bone

## ULTRASET TIMBER FLOOR ADHESIVE



CODE	SIZE
B26152	15 Litres
B262463	600 ml

## FAST CURE



CODE	SIZE	COLOUR
BSNFG380FC	380 gm	Grey
BSNFB380FC	380 gm	Black
BSNFW380FC	380 gm	White
BSNFWFC	720 gm	White
BSNFGFC	720 gm	Grey
BSNFBFC	720 gm	Black

## ULTRASEAL R

CODE	SIZE
B230227	600 ml
B268453	4 Litres
B260568	15 Litres



## SIKAFLEX 11FC



CODE	CODE	COLOUR
300 ml	600 ml	
SFCB300	SFCB	White
SFCG300	SFCG	Grey
SFCW300	SFCW	White

## MOISTURE SEAL KIT PTA / PTB



CODE	SIZE
B263362	8 Litres
B263370	20 Litres

## KWIK SET FILLER



CODE	SIZE
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## UNOBOND



CODE	SIZE
?????	???????

## NO MORE NAILS CONSTRUCTION ADHESIVE



CODE	SIZE
B149063	300 ml
B215716	850 ml

## FIREBANE ONE



CODE	SIZE
BFB600	600 ml

## FIRE CAULK



CODE	SIZE
???	300ml 960gm (Sausage)

## ROOF & GUTTER COLOURED SILICONE



CODE	SIZE	COLOUR
B271195	350 gm	Cottage Green
B271209	350 gm	Manor Red
B271217	350 gm	Pale Eucalypt
B271225	350 gm	Classic Cream
B271233	350 gm	Woodland Grey
B271268	350 gm	Surf Mist
B271284	350 gm	Stone
B270008	350 gm	Dark Grey
B288454	350 gm	Deep Ocean
B291986	350 gm	White
B292001	350 gm	Black
B292004	350 gm	Grey
B292028	350 gm	Clear
B292036	350 gm	Galvanised Grey

## GLAZING SILICONE



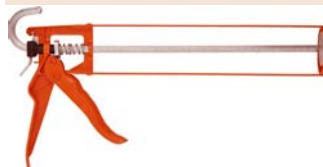
CODE	COLOUR	SIZE
	BLACK	380 ml
	TRANSLUCENT	380 ml

## KITCHEN & BATHROOM SILICONE



CODE	SIZE	COLOUR
B286664	300 ml	White

## TRADE QUALITY FRAME GUN



CODE	BLCAU100
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## 37cm SAUSAGE/ SACHET GUN



CODE	BLCAU370
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## CARTRIDGE GUN



CODE	BLCAU250
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## CAPS AND PLUNGERS



CODE	BLCAU371	BLACK FRONT END CAP
CODE	BLCAU373	BLUE PLUNGER
CODE	BLCAU372	CAPPED PLUNGER





