

Eye Bolts



Part No.	Description	Dimensions			
		A	L	Eye	T
* CSWEB001	Eye Bolt	M8	150 mm	19 mm	100 mm
* CSWEB002	Eye Bolt	M10	75 mm	25 mm	40 mm
* CSWEB003	Eye Bolt	M10	100 mm	25 mm	50 mm
* CSWEB004	Eye Bolt	M10	150 mm	25 mm	100 mm
* CSWEB005	Eye Bolt	M12	75 mm	38 mm	40 mm
* CSWEB006	Eye Bolt	M12	150 mm	38 mm	100 mm

Specifications: Material - Mild Steel · Finish - Gold Passivate · All Eye Bolts are Thread Rolled

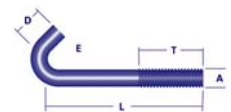
Foundation Bolts



Part No.	Description	Dimensions			
		A	L	D	T
CSWLBMS05	Foundation Bolt	M12	250 mm	75 mm	100 mm
CSWLBMS10	Foundation Bolt	M12	350 mm	75 mm	100 mm
CSWLBMS15	Foundation Bolt	M12	600 mm	75 mm	100 mm
CSWLBMS20	Foundation Bolt	M16	350 mm	75 mm	100 mm
CSWLBMS25	Foundation Bolt	M16	450 mm	75 mm	100 mm
CSWLBMS30	Foundation Bolt	M16	500 mm	75 mm	100 mm
CSWLBMS35	Foundation Bolt	M16	550 mm	75 mm	100 mm
CSWLBMS40	Foundation Bolt	M16	600 mm	75 mm	100 mm
CSWLBMS45	Foundation Bolt	M20	300 mm	75 mm	100 mm
CSWLBMS50	Foundation Bolt	M20	350 mm	75 mm	100 mm
CSWLBMS55	Foundation Bolt	M20	400 mm	75 mm	100 mm
CSWLBMS60	Foundation Bolt	M20	450 mm	75 mm	100 mm
CSWLBMS65	Foundation Bolt	M20	500 mm	75 mm	100 mm
CSWLBMS70	Foundation Bolt	M20	550 mm	75 mm	100 mm

Specifications: Material - Mild Steel · Finish - Plain · All Foundation Bolts are Thread Rolled · Can be supplied Loose or Caged.

Hook Bolts



Part No.	Description	Dimensions				
		A	L	T	E	D
* CSWHBMS05	Hook Bolt	M6	25 mm	13 mm	45°	19 mm
* CSWHBMS10	Hook Bolt	M6	38 mm	25 mm	45°	19 mm
* CSWHBMS15	Hook Bolt	M6	51 mm	38 mm	45°	19 mm
* CSWHBMS20	Hook Bolt	M6	63 mm	38 mm	45°	19 mm
* CSWHBMS25	Hook Bolt	M6	76 mm	38 mm	45°	19 mm
* CSWHBMS30	Hook Bolt	M6	89 mm	38 mm	45°	19 mm
* CSWHBMS35	Hook Bolt	M6	102 mm	38 mm	45°	19 mm
* CSWHBMS40	Hook Bolt	M6	115 mm	38 mm	45°	19 mm
* CSWHBMS45	Hook Bolt	M6	127 mm	38 mm	45°	19 mm
* CSWHBMS50	Hook Bolt	M6	152 mm	38 mm	45°	19 mm
* CSWHBMS55	Hook Bolt	M6	203 mm	38 mm	45°	19 mm

Specifications: Material - Mild Steel · Finish - Gold Passivate · All Hook Bolts are Thread Rolled

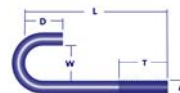
* indicates items standard to the display stands

Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.

Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au

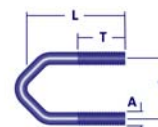
J Bolts



Part No.	Description	Dimensions				
		A	W	L	T	D
* CSWJBMS05	J Bolt	M6	22 mm	60 mm	38 mm	19 mm
* CSWJBMS10	J Bolt	M6	27 mm	70 mm	38 mm	19 mm
* CSWJBMS15	J Bolt	M6	35 mm	73 mm	38 mm	29 mm
* CSWJBMS20	J Bolt	M6	43 mm	83 mm	38 mm	35 mm
* CSWJBMS25	J Bolt	M6	49 mm	95 mm	38 mm	38 mm
* CSWJBMS30	J Bolt	M6	55 mm	105 mm	38 mm	41 mm
* CSWJBMS35	J Bolt	M6	60 mm	111 mm	38 mm	48 mm

Specifications: Material - Mild Steel · Finish – Gold Passivate · All J Bolts are Thread Rolled

V Bolts



Part No.	Description	A	Dimensions		
			L	T	W
* CSWVBA01	V Bolt	M8	85 mm	55 mm	65 mm
* CSWVBA02	V Bolt	M8	95 mm	55 mm	65 mm
* CSWVBA03	V Bolt	M8	140 mm	55 mm	65 mm

Specifications: Material - Mild Steel · Finish – Gold Passivate · All V Bolts are Thread Rolled

Rag Bolts



Part No.	Description	A	Dimensions		
			L	T	PCD
CSWRBM24	Rag Bolt (Mild Steel)	M24	600 mm	120 mm	353 mm
CSWRBH24	Rag Bolt (High Tensile)	M24	600 mm	120 mm	353 mm

Mild Steel Grade 300 mpa · Finish – Hot Dipped Galvanised

High Tensile Grade 4140 · Finish – Hot Dipped Galvanised

Assembly includes:

- 2 x Rag Bolts Mild Steel
- 1 x Template
- 8 x M24 Hex Nuts Galvanised
- 8 x M24 Flat Washers Galvanised
- 4 x M24 Spring Washers Galvanised

Assembly includes:

- 2 x Rag Bolts High Tensile
- 1 x Template
- 8 x M24 High Tensile Hex Nuts Galvanised
- 8 x M24 High Tensile Flat Washers Galvanised
- 8 x M24 Spring Washers Galvanised

Stillage feet



Part No.	Description	Diameter	Dimensions	
			Height	Thickness
CSW	Weld on Foot	140 mm	35 mm	2 mm

Specifications: Material - Mild Steel · Finish – Plain

* indicates items standard to the display stands

Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.

Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au



U Bolts Nominal Bore Pipe

Part No.	Description	Nom. Bore Pipe	A	W	L	T	Material
* CSWUBRTMS195G	U Bolts Nominal Bore Pipe	15NB	M8	22 mm	60 mm	38 mm	Mild Steel
* CSWUBNB01	U Bolts Nominal Bore Pipe	20NB	M8	27 mm	90 mm	65 mm	Mild Steel
* CSWUBNB02	U Bolts Nominal Bore Pipe	25NB	M8	34 mm	90 mm	65 mm	Mild Steel
* CSWUBNB03	U Bolts Nominal Bore Pipe	32NB	M10	43 mm	95 mm	65 mm	Mild Steel
* CSWUBNB04	U Bolts Nominal Bore Pipe	40NB	M10	49 mm	115 mm	65 mm	Mild Steel
* CSWUBNB05	U Bolts Nominal Bore Pipe	50NB	M10	60.5 mm	127 mm	76 mm	Mild Steel
* CSWUBNB06	U Bolts Nominal Bore Pipe	65NB	M12	76 mm	153 mm	89 mm	Mild Steel
* CSWUBNB07	U Bolts Nominal Bore Pipe	80NB	M12	89 mm	180 mm	100 mm	Mild Steel
* CSWUBRTMS45G	U Bolts Nominal Bore Pipe	90NB	M12	102 mm	200 mm	100 mm	Mild Steel
* CSWUBNB08	U Bolts Nominal Bore Pipe	100NB	M12	114 mm	165 mm	100 mm	Mild Steel
CSWUBRTMS55G	U Bolts Nominal Bore Pipe	125NB	M12	141 mm	200 mm	100 mm	Mild Steel
CSWUBNB09	U Bolts Nominal Bore Pipe	150NB	M12	165 mm	220 mm	100 mm	Mild Steel
CSWUBRTMS140G	U Bolts Nominal Bore Pipe	200NB	M16	219 mm	295 mm	75 mm	Mild Steel
CSWUBRTMS145G	U Bolts Nominal Bore Pipe	250NB	M20	273 mm	370 mm	100 mm	Mild Steel
CSWUBRTMS150G	U Bolts Nominal Bore Pipe	300NB	M20	324 mm	420 mm	100 mm	Mild Steel
CSWUBRTMS155G	U Bolts Nominal Bore Pipe	350NB	M20	356 mm	455 mm	100 mm	Mild Steel
CSWUBRTMS160G	U Bolts Nominal Bore Pipe	400NB	M20	405 mm	505 mm	100 mm	Mild Steel

Specifications: Material - Mild Steel · Finish – Galvanised · All U Bolts are Thread Rolled Imperial and other thread sizes available on request.



U Bolts Round Top

Part No.	Description	A	W	L	T	Material
* CSWUBRT01	U Bolts Round Top	M12	40 mm	115 mm	50 mm	Mild Steel
* CSWUBRT02	U Bolts Round Top	M12	40 mm	127 mm	50 mm	Mild Steel
* CSWUBRT03	U Bolts Round Top	M12	40 mm	150 mm	100 mm	Mild Steel
* CSWUBRT04	U Bolts Round Top	M12	50 mm	115 mm	50 mm	Mild Steel
* CSWUBRT05	U Bolts Round Top	M12	50 mm	127 mm	50 mm	Mild Steel
* CSWUBRT06	U Bolts Round Top	M12	50 mm	150 mm	100 mm	Mild Steel
CSWUB4WD3	U Bolts Round Top	M14	83 mm	240 mm	100 mm	High Tensile±
CSWUB4WD6	U Bolts Round Top	M12	75 mm	190 mm	100 mm	High Tensile±
CSWUB4WD7	U Bolts Round Top	M12	90 mm	220 mm	100 mm	High Tensile±
CSWUB4WD8	U Bolts Round Top	M14	97 mm	210 mm	100 mm	High Tensile±
CSWUB4WD11	U Bolts Round Top	M14	95 mm	230 mm	100 mm	High Tensile±

Specifications: Material - Mild Steel · ± High Tensile XK1340 supplied with 2 Deep Nuts · Finish – Gold Passivate · All U Bolts are Thread Rolled Imperial and other thread sizes available on request.

* indicates items standard to the display stands
 Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.
 Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au



U Bolts Square Top

Part No.	Description	A	W	L	T	Material
* CSWUBST07	U Bolts Square Top	M12	40 mm	115 mm	50 mm	Mild Steel
* CSWUBST08	U Bolts Square Top	M12	40 mm	150 mm	100 mm	Mild Steel
* CSWUBST09	U Bolts Square Top	M12	45 mm	140 mm	100 mm	Mild Steel
* CSWUBST10	U Bolts Square Top	M12	50 mm	140 mm	100 mm	Mild Steel
* CSWUBST14	U Bolts Square Top	M12	50 mm	200 mm	100 mm	Mild Steel
* CSWUBST15	U Bolts Square Top	M12	65 mm	150 mm	100 mm	Mild Steel
* CSWUBST16	U Bolts Square Top	M12	75 mm	150 mm	100 mm	Mild Steel
* CSWUBST17	U Bolts Square Top	M16	90 mm	200 mm	100 mm	Mild Steel
* CSWUBST18	U Bolts Square Top	M16	100 mm	150 mm	100 mm	Mild Steel
* CSWUBST19	U Bolts Square Top	M16	100 mm	200 mm	100 mm	Mild Steel
* CSWUBCH08	U Bolts Square Top	M12	80 mm	200 mm	100 mm	Mild Steel
* CSWUBCH12	U Bolts Square Top	M12	80 mm	300 mm	100 mm	Mild Steel
* CSWUBCH16	U Bolts Square Top	M12	80 mm	400 mm	100 mm	Mild Steel
CSWUB4WD1±	U Bolts Square Top	M14	63 mm	215 mm	100 mm	High Tensile±
CSWUB4WD2±	U Bolts Square Top	M14	73 mm	240 mm	100 mm	High Tensile±
CSWUB4WD4	U Bolts Square Top	M14	83 mm	240 mm	100 mm	High Tensile±
CSWUB4WD9	U Bolts Square Top	M12	63 mm	115 mm	75 mm	High Tensile±

Specifications: Material - Mild Steel · ± High Tensile XK1340 supplied with 2 Deep Nuts · Finish – Gold Passivate · All U Bolts are Thread Rolled
± Forged Top · Imperial and other thread sizes available on request.



U Bolts Square Top Galvanised

Part No.	Description	A	W	L	T	Material
* CSWUBST20	U Bolts Square Top	M10	28 mm	60 mm	30 mm	Mild Steel
* CSWUBST21	U Bolts Square Top	M12	40 mm	110 mm	50 mm	Mild Steel
* CSWUBST22	U Bolts Square Top	M12	50 mm	100 mm	50 mm	Mild Steel
* CSWUBST23	U Bolts Square Top	M12	50 mm	170 mm	50 mm	Mild Steel
* CSWUBST24	U Bolts Square Top	M12	65 mm	90 mm	50 mm	Mild Steel
* CSWUBST25	U Bolts Square Top	M12	75 mm	110 mm	50 mm	Mild Steel
* CSWUBST26	U Bolts Square Top	M12	75 mm	150 mm	50 mm	Mild Steel

Specifications: Material - Mild Steel · Finish – Galvanised · All U Bolts are Thread Rolled



Purlin Brackets

Part No.	Description	Dimensions			
		Width	# Holes	H	L
CSWPBR05	Purlin Bracket	50 mm	1	90 mm	40 mm
CSWPBR10	Purlin Bracket	75 mm	1	90 mm	40 mm
CSWPBR15	Purlin Bracket	100 mm	2	90 mm	40 mm
CSWPBR20	Purlin Bracket	125 mm	2	90 mm	30 mm
CSWPBR25	Purlin Bracket	150 mm	2	90 mm	30 mm

Specifications: Material – 3.0mm Mild Steel · Finish - Plain

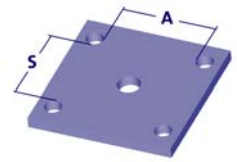
* indicates items standard to the display stands

Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.

Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au

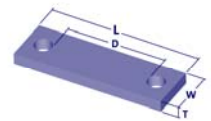
Fish Plates



Part No.	Description	Dimensions		
		S	A	T
CSWFP001	Fish Plate	45 mm	40 mm	6 mm
* CSWFP002	Fish Plate	45 mm	40 mm	8 mm
* CSWFP003	Fish Plate	60 mm	40 mm	8 mm
* CSWFP004	Fish Plate	60 mm	45 mm	8 mm
* CSWFP005	Fish Plate	60 mm	50 mm	8 mm

Specifications: Material - Mild Steel · Finish - Gold Passivate

Spreader Plates



Part No.	Description	Dimensions			
		L	W	T	D
* CSWUBSP40	Spreader Plate	105 mm	40 mm	10 mm	40 mm
* CSWUBSP45	Spreader Plate	110 mm	40 mm	10 mm	45 mm
* CSWUBSP50	Spreader Plate	115 mm	40 mm	10 mm	50 mm
* CSWUBSP65	Spreader Plate	130 mm	40 mm	10 mm	65 mm
* CSWUBSP75	Spreader Plate	140 mm	40 mm	10 mm	75 mm
* CSWUBSP80	Spreader Plate	145 mm	40 mm	10 mm	80 mm
* CSWUBSP90	Spreader Plate	160 mm	40 mm	12 mm	90 mm
* CSWUBSP100	Spreader Plate	170 mm	40 mm	12 mm	100 mm
* CSWUBSP25G	Spreader Plate	70 mm	20 mm	6 mm	25 mm
* CSWUBSP30G	Spreader Plate	78 mm	20 mm	6 mm	31 mm
* CSWUBSP40G	Spreader Plate	105 mm	40 mm	10 mm	40 mm
* CSWUBSP50G	Spreader Plate	115 mm	40 mm	10 mm	50 mm
* CSWUBSP75G	Spreader Plate	140 mm	40 mm	10 mm	75 mm

Specifications: Material - Mild Steel · Finish - Gold Passivate unless stated

V Bolt Clamps



Part No.	Description	Dimensions			
		L	W	H	D
* CSWVBC01	V Clamp Galvanised	90 mm	35 mm	20 mm	60 mm
* CSWVBC02	V Clamp Zinc Plated	90 mm	35 mm	20 mm	60 mm

Specifications: Material - Mild Steel · Finish - As stated

* indicates items standard to the display stands

Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.

Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au

Drainage Products

Part No.	Description	O/A Length	
		Imperial	Metric
CSWLADDER0914	Galvanised Ladder	3 Foot	914 mm
CSWLADDER1219	Galvanised Ladder	4 Foot	1219 mm
CSWLADDER1524	Galvanised Ladder	5 Foot	1524 mm
CSWLADDER1829	Galvanised Ladder	6 Foot	1829 mm
CSWLADDER2133	Galvanised Ladder	7 Foot	2133 mm
CSWLADDER2438	Galvanised Ladder	8 Foot	2438 mm
CSWLADDER2743	Galvanised Ladder	9 Foot	2743 mm
CSWLADDER3048	Galvanised Ladder	10 Foot	3048 mm
CSWLADDER3352	Galvanised Ladder	11 Foot	3352 mm
CSWLADDER3657	Galvanised Ladder	12 Foot	3657 mm
CSWSTLADDER	Stanchion Ladder	POA	POA

Note:
Ladders can be also supplied in the above sizes in Stainless Steel Gr316
Prices and availability on request.
These are made to order and are supplied with Stainless Steel Gr316
Wall/Floor Brackets and fittings.



Standard Ladder Stanchion Ladder

Specifications: Finish – Galvanised



CSWMMBWCL4

Pipe Clamp – 4 inch (100mm)

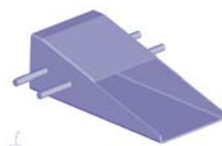
Specifications: Mild Steel Galvanised



CSWMMBWCL6

Pipe Clamp – 6 inch (150mm)

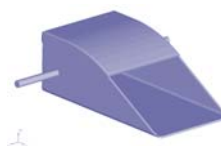
Specifications: Mild Steel Galvanised



CSWKA1

Kerb Adapter

Specification: Mild Steel Galvanised



CSWKA2

Kerb Adapter

Specification: Mild Steel Galvanised



CSWMMBWSSDF

Step Iron – Drop Front

Specifications: Stainless Steel Gr 316



CSWMMBWSIST

Step Iron – Standard

Specifications: Mild Steel Galvanised



CSWMMBWSIDF

Step Iron – Drop Front

Specifications: Mild Steel Galvanised

* indicates items standard to the display stands

Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.

Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au

Double Ended Rods



Part No.	Description	Thread	Dimensions	
			Length	Thread Length Each End
CSWSR0300	Double Ended Rods	M12	300 mm	150 mm
CSWSR0350	Double Ended Rods	M12	350 mm	150 mm
CSWSR0400	Double Ended Rods	M12	400 mm	150 mm
CSWSR0450	Double Ended Rods	M12	450 mm	150 mm
CSWSR0500	Double Ended Rods	M12	500 mm	150 mm
CSWSR0550	Double Ended Rods	M12	550 mm	150 mm
CSWSR0600	Double Ended Rods	M12	600 mm	150 mm
CSWSR0650	Double Ended Rods	M12	650 mm	150 mm
CSWSR0700	Double Ended Rods	M12	700 mm	150 mm
CSWSR0750	Double Ended Rods	M12	750 mm	150 mm
CSWSR0800	Double Ended Rods	M12	800 mm	150 mm
CSWSR0850	Double Ended Rods	M12	850 mm	150 mm
CSWSR0900	Double Ended Rods	M12	900 mm	150 mm
CSWSR0950	Double Ended Rods	M12	950 mm	150 mm
CSWSR1000	Double Ended Rods	M12	1000 mm	150 mm
CSWSR1050	Double Ended Rods	M12	1050 mm	150 mm
CSWSR1100	Double Ended Rods	M12	1100 mm	150 mm
CSWSR1150	Double Ended Rods	M12	1150 mm	150 mm
CSWSR1200	Double Ended Rods	M12	1200 mm	150 mm
CSWSR1250	Double Ended Rods	M12	1250 mm	150 mm
CSWSR1300	Double Ended Rods	M12	1300 mm	150 mm
CSWSR1350	Double Ended Rods	M12	1350 mm	150 mm
CSWSR1400	Double Ended Rods	M12	1400 mm	150 mm
CSWSR1450	Double Ended Rods	M12	1450 mm	150 mm
CSWSR1500	Double Ended Rods	M12	1500 mm	150 mm
CSWSR1550	Double Ended Rods	M12	1550 mm	150 mm
CSWSR1600	Double Ended Rods	M12	1600 mm	150 mm
CSWSR1650	Double Ended Rods	M12	1650 mm	150 mm
CSWSR1700	Double Ended Rods	M12	1700 mm	150 mm
CSWSR1750	Double Ended Rods	M12	1750 mm	150 mm
CSWSR1800	Double Ended Rods	M12	1800 mm	150 mm
CSWSR1850	Double Ended Rods	M12	1850 mm	150 mm
CSWSR1900	Double Ended Rods	M12	1900 mm	150 mm
CSWSR1950	Double Ended Rods	M12	1950 mm	150 mm
CSWSR2000	Double Ended Rods	M12	2000 mm	150 mm
CSWSR2050	Double Ended Rods	M12	2050 mm	150 mm
CSWSR2100	Double Ended Rods	M12	2100 mm	150 mm
CSWSR2150	Double Ended Rods	M12	2150 mm	150 mm

Specifications: Material – Mild Steel · Finish – Zinc Plated

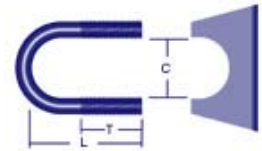
* indicates items standard to the display stands

Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.

Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au

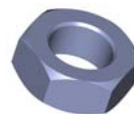
Muffler Clamps



Part No.	Description	Dimensions			Finish
		C	L	T	
* CSWUBMC1	Muffler Clamp	28 mm	47 mm	25 mm	Gold Passivate
* CSWUBMC2	Muffler Clamp	32 mm	52 mm	25 mm	Gold Passivate
* CSWUBMC3	Muffler Clamp	35 mm	57 mm	25 mm	Gold Passivate
* CSWUBMC4	Muffler Clamp	38 mm	65 mm	25 mm	Gold Passivate
* CSWUBMC5	Muffler Clamp	41 mm	65 mm	25 mm	Gold Passivate
* CSWUBMC6	Muffler Clamp	45 mm	70 mm	25 mm	Gold Passivate
* CSWUBMC7	Muffler Clamp	48 mm	70 mm	25 mm	Gold Passivate
* CSWUBMC8	Muffler Clamp	51 mm	75 mm	25 mm	Gold Passivate
* CSWUBMC9	Muffler Clamp	54 mm	75 mm	25 mm	Gold Passivate
* CSWUBMC10	Muffler Clamp	57 mm	82 mm	25 mm	Gold Passivate
* CSWUBMC11	Muffler Clamp	60 mm	85 mm	25 mm	Gold Passivate
* CSWUBMC12	Muffler Clamp	67 mm	95 mm	25 mm	Gold Passivate
CSWUBMC13	Truck Muffler Clamp	79 mm	115 mm	39 mm	Zinc Plated
CSWUBMC14	Truck Muffler Clamp	92 mm	120 mm	55 mm	Zinc Plated
CSWUBMC15	Truck Muffler Clamp	105 mm	148 mm	55 mm	Zinc Plated
CSWUBMC16	Truck Muffler Clamp	130 mm	180 mm	55 mm	Zinc Plated
CSWUBMC17	Truck Muffler Clamp	155 mm	204 mm	55 mm	Zinc Plated

Specifications: Material - Mild Steel · All Muffler Clamps come complete with base and 2 nuts · All Muffler "U" Bolts are Thread Rolled.

Nuts



Part No.	Description
PH0040	M8 Hex Nut Galvanised
PH0059	M10 Hex Nut Galvanised
PH0022	M12 Hex Nut Galvanised
PH0080	M6 Nylon Insert Locknut Gold
PH0081	M8 Nylon Insert Locknut Gold
PH0082	M10 Nylon Insert Locknut Gold
PH0083	M12 Nylon Insert Locknut Gold
PH0084	M16 Nylon Insert Locknut Gold

* indicates items standard to the display stands

Mech Craft ENG. reserves the right to add, amend, or delete sizes without notice.

Tel: +61 3 8736 1314

e-mail: info@mechcraftengineering.com.au · website: mechcraftengineering.com.au