

MARINE & ARCHITECTURAL HARDWARE



BALUSTRADING



GLASS FITTINGS



MARINE & MISC



TOOLS

PRODUCT CATALOGUE
EDITION **TWO**

James Glen is soon to celebrate its 50 year anniversary. Over this time the James Glen Group has established itself as the market leading stainless steel fastener wholesaler throughout the Australian, New Zealand, Asian, US and European markets.

The group expanded into stainless steel hardware over four decades ago, now with five Marine and Architectural companies all sharing the same vision:

***"Become number one in the eyes of our customers
as the best and most qualified sales team"***

We are true to the principle that only excellent service, a perfect ability to deliver, combined with the widest range of the highest quality standard can form the basis for a satisfied clientele.

The entire business process is integrated into a quality management system to provide you with highest quality products. In addition to sourcing only the highest quality products, detailed material specific testing is conducted on all products and for different steel grades in our in-house chemical metallurgical laboratories.

James Glen is your competent and committed partner when it comes to your stainless requirements.



HEAD OFFICE WAREHOUSE • SYDNEY



PLEASE REFER TO THE BACK COVER FOR ALL BRANCH DETAILS.

**REMEMBER, WHEN ORDERING YOUR STAINLESS HARDWARE PLEASE CONSIDER THE
STAINLESS STEEL FASTENERS RANGE WE OFFER.**

MARINE AND ARCHITECTURAL HARDWARE

QUALITY MANAGEMENT SYSTEMS



The entire business process is integrated into a continuously expanding quality management system.

Our products are of the highest standards in the industry. In addition to working only with certified suppliers and manufacturing standards, detailed material-specific testing is conducted on all products in our in-house state-of-the-art equipment chemical-metallurgical laboratory.

Among our testing equipment you will find; X-ray fluorescence spectrometer, tension compression testing machine, contourgraph, profile projector, thread gauge and equipment for spectral analysis. With the equipment for spectral analysis chemical composition

of materials are checked; with the tension compression testing machine, mechanical properties of materials are examined and with the contourgraph we examine dimensional tolerance.

In short we ensure that the product you purchase performs how it is supposed to perform, fits how it is supposed to fit and that the product will last.

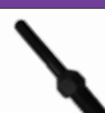
In addition, James Glen subjects itself to the opinions of external specialists. Furthermore, customer impetus and the cooperative partnership with certified suppliers form the basis for the continuous optimisation of the James Glen product quality.

TESTING HARDNESS/ TENSILE STRENGTH/ MATERIAL PROPERTIES

WIRE BALUSTRADING FITTINGS	• Wire Ropes • Rigging Screws/ Pipe Turnbuckles • Rigging Screw Replacement Parts • Nylon Grommets • Turnbuckles • Terminals • Lag Screws • Eye Bolts • Ring Nails	• Toggles • Wire Rope Clips • Thimbles • Saddles/ Eye Straps • Nickel Plated Copper Ferrules • Cable Pivots • Hex Socket Tensioners • CSK Hex Socket Timber Inserts	Pg 1-25
GLASS & HAND RAIL FITTINGS	• Rivet Nuts • Glass Clamps • Rubber Gaskets • Center Pins • Nylon Cover Caps • Glass Holder • Glass Standoff • Spigots	• Spigot/ Post Cover Plates • Base Plates • Rail Converters • End Caps • Tube Fittings • Rail Brackets • Rail Supports • Joiners	Pg 26-49
MARINE, SHADE SAIL & MISCELLANEOUS HARDWARE	• Spring Hooks • S-Hooks • Fender Hooks • Deck Hooks • Pelican Hooks • Spring Snap Cast • Grab/Slip Hook • Hook Anchors • Cleats • Skene Chocks • Ski Tow Eye • Pump Filters • Handles • Wire Rope Sheaves • Pulleys • Blocks • Chains • Links • Deck Hinges • Rail Fittings • Rings • Shackles • Shackle Keys • Swivels	• Snaps • Safety Hook/Latches • Eye Nut/Bolts • Pad Eyes • U/V-Bolts • Hinges • Bow Rollers • L-Shape Plates • Stay-Puts • Cabin Hooks • Buckles • Toggle Latches • Flush Pulls • Folding Eye Pads • Wing Nuts • Grease Nipples • Hose Clamps • Blind Rivets • Cup Hook • Screw Eyes • Carabiners • Stainless Steel Balls • Eye Lag Screws • Ring Bolts	Pg 50-124
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MARINE AND ARCHITECTURAL HARDWARE

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HOW TO USE THIS CATALOGUE

The part numbers in this catalogue are shown in two ways:

BOLD part numbers are those items that are normal stocked items and are available for order.

ITALIC part numbers are those items that if interested to purchase please contact our sales team for availability and price.

Please refer to the Index to help you find the item you are looking for. The index displays all items available.

AUSTENITIC STAINLESS STEEL % CHEMICAL COMPOSITION

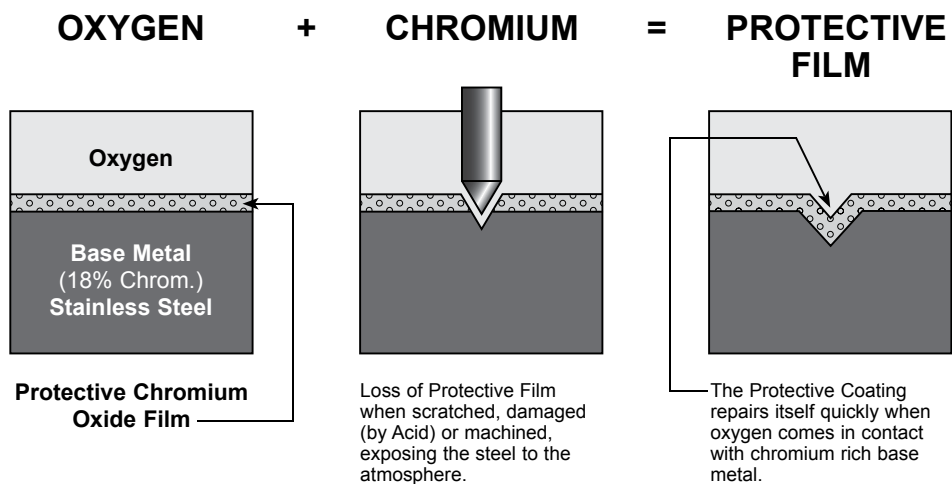
MATERIAL GRADE			
ELEMENT	SYMBOL	A2/ 304	A4/ 316
CARBON	C	0.08	0.08
SILICON	SI	1.00	1.00
MANGANESE	MN	2.00	2.00
PHOSPHOROUS	P	0.05	0.05
SULPHUR	S	0.03	0.03
CHROMIUM	CR	17.00 TO 19.00	16.00 TO 18.50
MOLYBDENUM	MO	-	2.00 TO 3.00
NICKEL	NI	8.00 TO 13.00	10.00 TO 14.00

TYPICAL APPLICATIONS

A2/ 304	A4/ 316
Architecture Food processing equipment Rainwater goods Hospital equipment Dairy equipment Heat exchangers Brewing equipment Bulk milk coolers Refrigeration equipment Evaporators Beer barrels	Exterior applications Marine conditions Chemical processing Textile manufacture Pulp & paper equipment Photographic developing Wine vats Sewerage/ effluent plants Pumping stations Dyeing equipment Sugar mills Mining equipment

STAINLESS STEEL FINISHES AND COATINGS

- Stainless Steel is self protecting, as shown below.

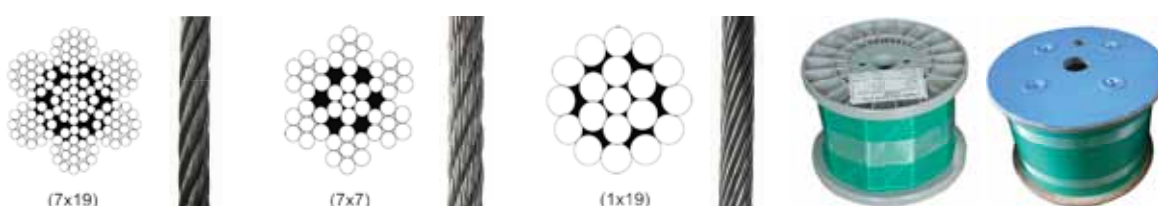




STAINLESS STEEL WIRE SS316

SOLD IN REELS ONLY

- Suitable for marine and premium industrial applications
- Manufactured in Korea from high quality POSCO stainless steel rods
- Highly polished finish
 - Multiple annealing
 - Ultrasonic bath process to thoroughly clean
 - Descaling process to decontaminate
- Detailed material- specific testing is conducted on all of our wire in our in-house-state-of-the-art equipment chemical metallurgical laboratory

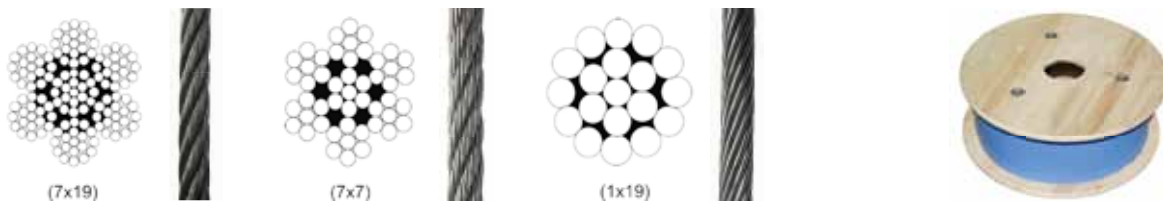


Part No. 316	Size mm	M/Reel	Breaking Strength (min) Kgs
44619	M1.6 (1x19)	305	214
44620	M2.0 (1x19)	305	335
44621	M2.5 (1x19)	305	525
44493	M3.2 (1x19)	305	849
44653	M3.2 (1x19)	1000	849
44622	M4.0 (1x19)	305	1339
44623	M5.0 (1x19)	305	2098
44708	M6.0 (1x19)	305	2876
44624	M2.0 (7x19)	305	250
44625	M2.5 (7x19)	305	389
44494	M3.2 (7x19)	305	612
44626	M4.0 (7x19)	305	959
44627	M5.0 (7x19)	305	1489
44610	M6.0 (7x19)	305	2149
44628	M10.0 (7x19)	305	5966
44629	M1.6 (7x7)	305	168
44630	M2.0 (7x7)	305	260
44631	M2.5 (7x7)	305	399
44492	M3.2 (7x7)	305	665
44654	M3.2 (7x7)	1000	665
44632	M4.0 (7x7)	305	1039
44633	M5.0 (7x7)	305	1619
44709	M6.0 (7x7)	305	2328

STAINLESS STEEL WIRE SS316

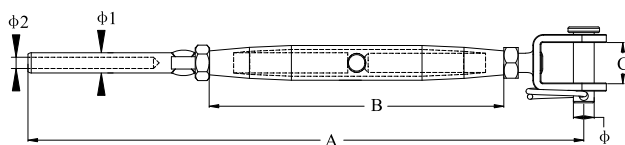
SOLD IN REELS ONLY

- Economical industrial applications
- Grade 304 is available upon request only



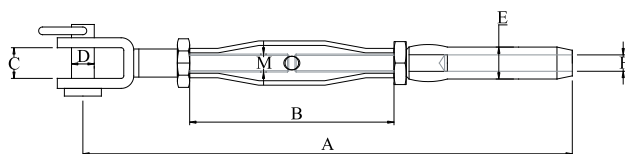
Part No. 316	Size mm	M/Reel	Breaking Strength (min) Kgs
44010	M1.6 (1x19)	305	215
44114	M1.6 (1x19)	1000	215
44011	M2.0 (1x19)	305	335
44012	M2.5 (1x19)	305	525
38113	M3.2 (1x19)	305	860
43656	M4.0 (1x19)	305	1345
44015	M5.0 (1x19)	305	2100
43729	M6.0 (1x19)	305	3025
44016	M8.0 (1x19)	305	5380
44017	M10.0 (1x19)	305	8030
44522	M2.0 (7x19)	305	210
44523	M2.5 (7x19)	305	330
31140	M3.2 (7x19)	305	540
43676	M4.0 (7x19)	305	850
44006	M5.0 (7x19)	305	1330
44007	M6.0 (7x19)	305	1910
44008	M8.0 (7x19)	305	3400
44009	M10.0 (7x19)	305	5310
44013	M1.6 (7x7)	305	145
43699	M2.0 (7x7)	305	230
44014	M2.5 (7x7)	305	350
37479	M3.2 (7x7)	305	580
43675	M4.0 (7x7)	305	920
44518	M5.0 (7x7)	305	1430
44519	M6.0 (7x7)	305	2070
44520	M8.0 (7x7)	305	3680
44521	M10.0 (7x7)	305	5750

RIGGING SCREW/ PIPE TURNBUCKLE (JAW AND SWAGE TERMINAL), SS304 OR SS316



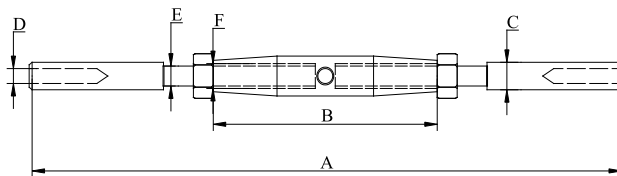
Part No. 304	Part No. 316	ϕ mm	ϕ1 mm	ϕ2 mm	A mm	B mm	C mm	ROPE mm	SWL kgs	BL kgs
41452	41459	5.00	5.50	2.80	155.00	80.00	10.00	2.50	150	600
41453	37681	5.00	6.20	3.50	155.00	82.00	6.80	3.20	200	800
37657	41460	6.00	6.35	3.30	176.00	92.00	10.00	3.20	250	1000
37658	41461	6.00	7.40	4.30	174.00	92.00	10.50	4.00	300	1200
37659	41462	8.00	7.50	4.30	190.00	112.00	11.00	4.00	350	1400
37660	41454	10.00	9.00	5.30	237.00	120.00	15.00	5.00	550	2200
37674	41455	12.00	12.58	6.30	288.00	150.00	17.00	6.00	1000	4000
41449	41456	14.00	14.20	7.30	331.00	170.00	15.00	7.00	1350	5400
41450	41457	16.00	16.00	8.30	372.00	190.00	20.00	8.00	1625	6500
41451	41458	20.00	20.00	10.30	459.00	220.00	30.00	10.00	2125	8500

MINI RIGGING SCREW/ PIPE TURNBUCKLE (JAW AND SWAGE TERMINAL), SS304 OR SS316



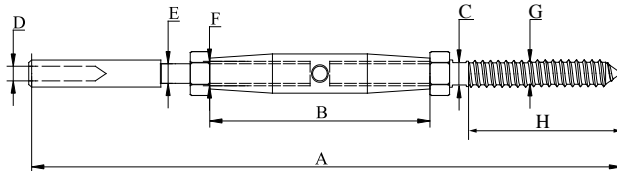
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	M mm	ROPE mm
41464	41468	110.50	45.00	7.00	4.90	6.30	3.60	M5	3.20
41465	41469	144.00	61.00	8.50	5.90	7.50	4.40	M6	4.00
41466	41470	155.00	60.00	11.50	7.90	9.00	5.30	M8	5.00
41463	41467	203.00	80.00	14.90	9.90	12.60	6.50	M10	6.00

RIGGING SCREW (SWAGE AND SWAGE), SS304 OR SS316

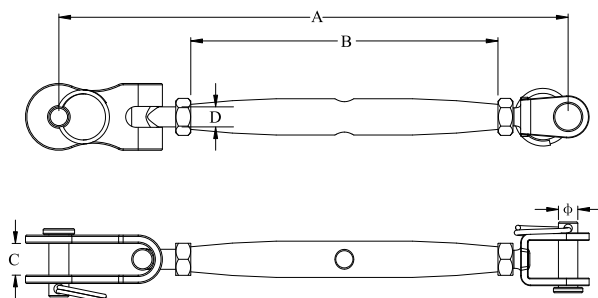


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	ROPE mm
41471	41472	188.00	80.80	6.30	3.60	5.00	M5	3.20

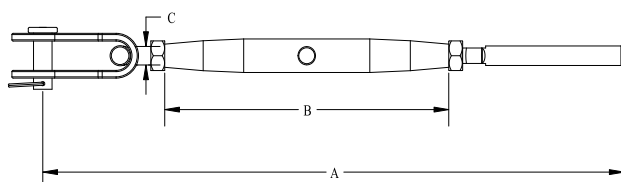
RIGGING SCREW (LAG AND SWAGE), SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	WIRE mm
-	43615	187.00	82.00	4.00	3.50	4.9	M5	4.50	40.30	3.20

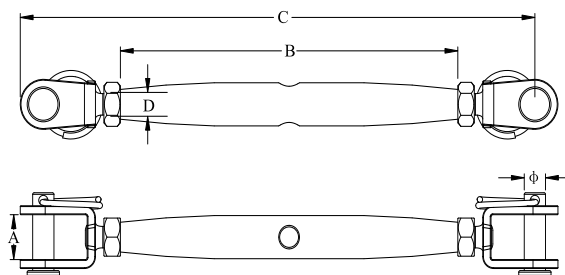
**RIGGING SCREW/ PIPE TURNBUCKLE (SWIVEL TOGGLE AND JAW),
 SS304 OR SS316**


Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
41409	41413	6.00	166.00	92.00	8.50	M6	238	950
41410	41414	8.00	200.00	112.00	11.00	M8	450	1800
41411	41415	10.00	236.00	120.00	14.50	M10	625	2500
41412	41416	12.00	285.00	152.00	18.40	M12	925	3700

**RIGGING SCREW/ PIPE TURNBUCKLE (SWIVEL TOGGLE AND SWAGE TERM),
 SS304 OR SS316**


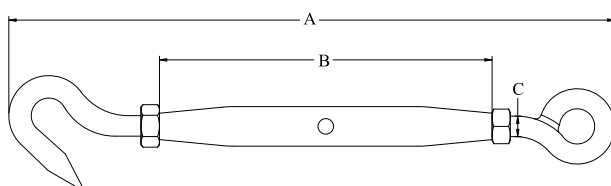
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs	ROPE mm
41419	41423	192.00	93.00	M6	238	950	3.20
41420	41424	230.00	111.00	M8	450	1800	4.00
41417	41421	263.00	120.00	M10	625	2500	5.00
41418	41422	330.00	150.00	M12	925	3700	6.00

RIGGING SCREW/ PIPE TURNBUCKLE (JAW AND JAW), SS304 OR SS316



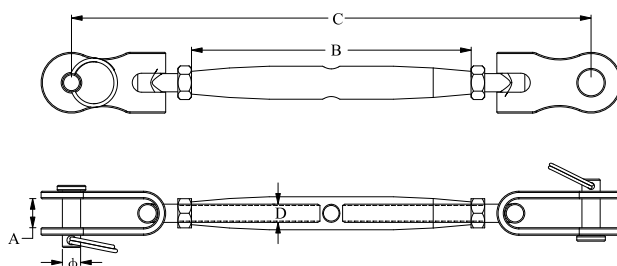
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
-	44448	4.90	7.50	50.00	115.00	M5	150	600
33476	41390	5.00	10.30	81.00	138.00	M5	189	750
33477	41391	6.00	10.30	92.00	153.00	M6	350	1400
33478	41392	8.00	11.20	112.00	188.00	M8	550	2200
<i>41380</i>	41385	10.00	15.00	121.00	212.00	M10	865	3450
<i>41381</i>	41386	12.00	17.50	150.00	266.00	M12	1250	5000
<i>41382</i>	41387	14.00	15.50	169.00	318.00	M14	1600	6400
<i>41383</i>	41388	16.00	22.00	190.00	355.00	M16	2000	8000
<i>41384</i>	41389	20.00	27.50	223.00	452.00	M20	2625	10500

RIGGING SCREW/ PIPE TURNBUCKLE (HOOK AND EYE), SS304 OR SS316



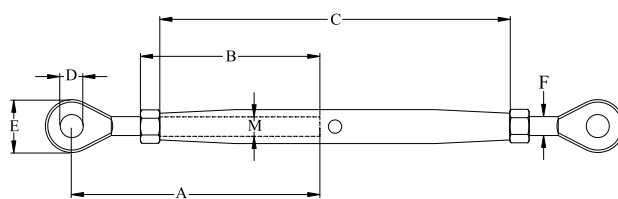
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
<i>41398</i>	41406	134.00	80.00	M5	33	130
<i>41399</i>	41407	163.00	90.00	M6	88	350
<i>41400</i>	41408	191.00	105.00	M8	163	650
<i>41393</i>	<i>41401</i>	233.00	125.00	M10	200	800
<i>41394</i>	<i>41402</i>	267.00	150.00	M12	350	1400
<i>41396</i>	<i>41404</i>	344.00	190.00	M16	600	2400
<i>41397</i>	<i>41405</i>	444.00	210.00	M20	875	3500

RIGGING SCREW/ PIPE TURNBUCKLE (WIDE AND WIDE TOGGLE), SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
41427	41431	6.00	11.60	92.00	185.00	M6	275	1100
41428	41432	8.00	13.00	112.00	213.00	M8	450	1800
41425	41429	10.00	17.50	121.00	255.00	M10	750	3000
41426	41430	12.00	24.50	150.00	306.00	M12	938	3750

RIGGING SCREW/ PIPE TURNBUCKLE (EYE AND EYE), SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	M mm	SWL kgs	BL kgs
41438	41446	63.80	41.50	81.00	5.60	12.00	4.40	M5	188	750
41439	41447	61.50	48.00	92.00	6.50	13.50	4.00	M6	250	1000
41440	41448	80.00	63.60	111.60	8.60	16.60	7.00	M8	550	2200
41433	41441	88.00	69.00	119.00	10.80	20.80	8.80	M10	750	3000
41434	41442	109.50	88.00	150.00	13.00	25.60	10.70	M12	1250	5000
41435	41443	125.50	92.50	170.00	13.00	27.40	9.00	M14	1525	6100
41436	41444	136.00	110.00	190.00	14.50	30.50	14.30	M16	2000	8000
41437	41445	169.00	120.00	220.00	19.50	29.00	15.00	M20	2625	10500

CLEVIS PIN FOR FORK TERMINALS OR RIGGING SCREWS SS316



Part No. 316	TERMINAL/ RIGGING SCREW SIZE mm
44451	M5
44452	M6

RETAINING CLIP FOR FORK TERMINALS SS316

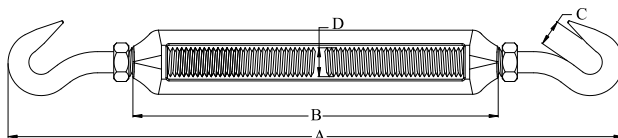


Part No. 316	TERMINAL/ RIGGING SCREW SIZE mm
44449	M5
44450	M6

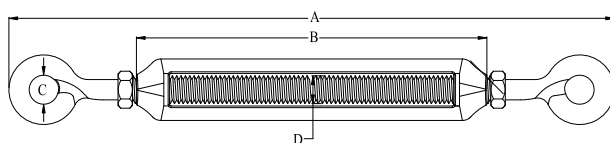
NYLON GROMMETS (SPLIT TYPE)



Part No.	SUIT WIRE ROPE mm	COLOUR	POST DRILL SIZE inch
44146	3.2-5.0	BLACK	11/32"
44457	3.2-5.0	GREY	11/32"

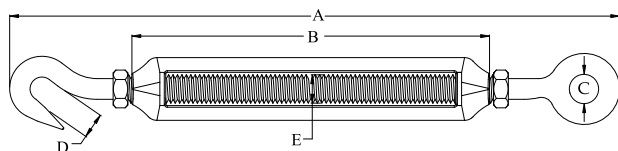
TURNBUCKLE, FRAME TYPE (HOOK AND HOOK), SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
41348	41357	116.00	61.50	9.00	M4	119	475
41349	37654	130.00	71.00	9.50	M5	170	680
41350	37655	167.00	90.50	8.50	M6	375	1500
41351	37656	214.00	122.00	10.30	M8	575	2300
41352	37723	230.00	135.00	12.00	M9	600	2400
41344	41353	265.00	151.50	12.50	M10	775	3100
41345	41354	320.00	201.00	15.00	M12	1100	4400
41346	41355	385.00	244.00	16.00	M16	2025	8100
41347	41356	485.00	295.00	20.00	M20	2750	11000

TURNBUCKLE, FRAME TYPE (EYE AND EYE), SS304 OR SS316


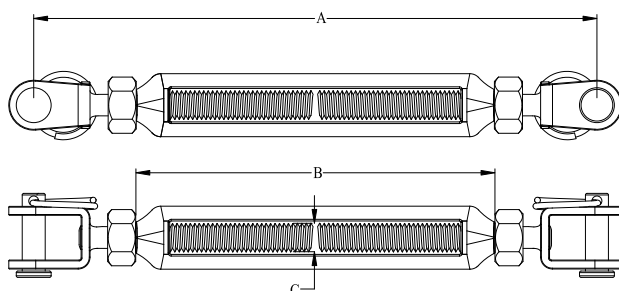
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
41333	41341	103.00	61.50	8.00	M4	118	475
41338	19214	127.50	71.00	10.00	M5	170	680
41339	19095	160.00	90.50	12.00	M6	375	1500
41340	19053	208.00	122.00	14.00	M8	575	2300
41334	19215	225.00	135.00	16.00	M9	600	2400
-	44556	250.00	151.50	16.00	M10	775	3100
41335	30104	317.00	200.00	18.00	M12	1100	4400
41336	41342	400.00	244.00	26.00	M16	2025	8100
41337	41343	484.00	295.00	29.00	M20	2750	11000

TURNBUCKLE, FRAME TYPE (HOOK AND EYE), SS304 OR SS316



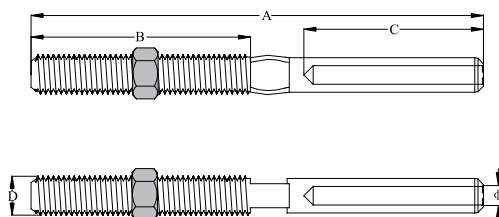
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
41362	41368	110.00	61.50	8.00	9.00	M4	118.80	475
41363	19072	127.50	71.00	10.00	9.50	M5	170	680
41364	19216	163.00	90.50	12.00	9.00	M6	375	1500
41365	19073	212.00	122.00	14.00	10.30	M8	575	2300
41358	19217	226.00	135.00	16.00	12.00	M9	600	2400
-	44801	259.00	151.50	16.00	12.50	M10	775	3100
41359	31225	321.00	201.00	18.00	14.00	M12	1100	4400
41360	41366	397.00	244.00	26.00	16.00	M16	2025	8100
41361	41367	484.00	295.00	29.00	19.00	M20	2750	11000

TURNBUCKLE, FRAME TYPE (JAW AND JAW), SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
41374	30018	130.00	71.00	M5	188	750
41375	30019	152.00	90.50	M6	350	1400
41376	19168	192.00	121.50	M8	550	2200
41369	30049	243.00	151.50	M10	863	3450
41370	30050	316.00	200.00	M12	1250	5000
41371	41377	376.00	225.00	M14	1600	6400
41372	41378	412.00	244.00	M16	2000	8000
41373	41379	525.00	295.00	M20	2625	10500

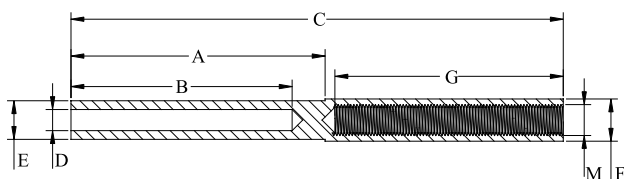
STUD TERMINAL, SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm
40606	40621	2.70	86.00	40.00	35.00	M5
-	45148*	3.50	75.0	30.0	35.0	M5(LEFT)
-	45149*	3.50	75.0	30.0	35.0	M5
-	45150*	3.50	75.0	30.0	35.0	M6(LEFT)
-	45151*	3.50	75.0	30.0	35.0	M6
40619	38247	3.20	90.00	40.00	40.00	M5
-	44453	3.20	90.00	40.00	40.00	M5(LEFT)
40607	37661	3.30	97.00	48.00	38.00	M6
-	44454	3.20	97.00	48.00	40.00	M6(LEFT)
40620	37662	4.00	109.00	49.00	48.00	M6
-	44455	4.00	100.00	48.00	40.00	M6(LEFT)
40608	37663	4.30	115.00	54.00	45.00	M8
40609	37664	5.30	128.00	61.00	52.00	M10
42223	37665	6.30	130.00	63.00	52.00	M10
40610	40622	6.30	162.00	79.00	63.00	M12
40611	40623	7.30	178.00	90.00	70.00	M14
40612	40624	8.30	214.00	102.00	80.00	M16
40613	40625	10.50	215.00	105.00	90.00	M20
40614	40626	12.50	260.00	120.00	120.00	M20
40615	40627	14.80	300.00	140.00	140.00	M20
40616	40628	17.00	355.00	170.00	160.00	M24
40617	40629	21.00	425.00	180.00	200.00	M30

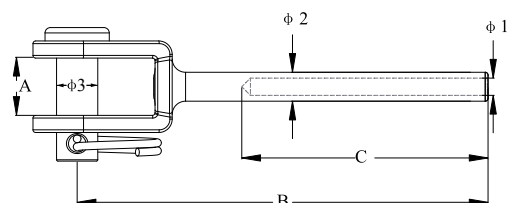
*Supplied with 8mm A/F nuts

STUD TERMINAL (ONE SIDE INTER THREAD), SS304 OR SS316



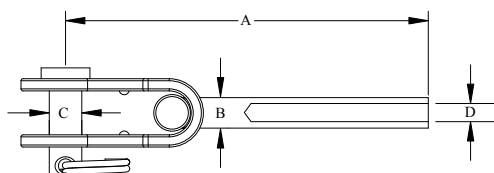
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm	M mm
40630	40633	46.00	38.00	88.00	3.40	6.30	8.00	35.00	M5
40631	40634	50.00	45.00	95.00	4.40	7.50	8.00	35.00	M6
40632	37990	46.00	38.00	88.00	3.60	6.30	8.00	35.00	M5

FORK TERMINAL FORGED, SS304 OR SS316



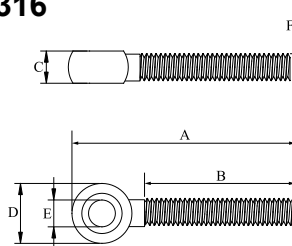
Part No. 304	Part No. 316	φ 1 mm	φ 2 mm	φ 3 mm	A mm	B mm	C mm	SWL kgs	BL kgs	ROPE mm
40667	40674	2.70	5.45	5.00	6.50	55.00	24.00	175	700	2.5
40668	37670	3.50	6.35	6.00	8.20	65.00	32.00	313	1250	3.2
-	44447	3.40	6.24	5.00	7.50	50.00	25.00	300	1200	3.2
-	42549	3.50	6.35	5.00	7.00	65.00	32.00	313	1250	3.2
40669	37671	4.30	7.50	8.00	9.20	73.00	45.00	450	1800	4.0
-	44555	4.40	7.50	6.00	8.20	73.00	45.00	450	1800	4.0
40670	37672	5.30	9.00	10.00	12.00	88.00	57.00	663	2650	5.0
40671	37673	6.40	12.50	12.00	14.00	106.00	63.00	1000	4000	6.0
40672	40675	8.80	16.00	13.00	17.50	155.00	95.00	1450	5800	8.0
40673	40676	10.80	18.00	16.00	21.00	177.00	110.00	1800	7200	10.0

TOGGLE TERMINAL, SS304 OR SS316



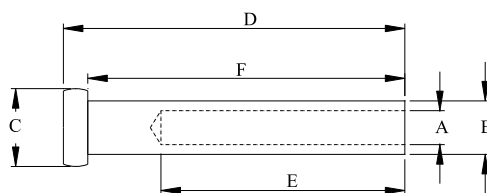
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs	ROPE mm
40694	40701	68.00	5.50	4.90	2.70	100	400	2.50
40695	40702	79.00	6.30	5.90	3.30	167	670	3.20
40696	40703	91.30	7.50	7.90	4.30	350	1400	4.00
40697	40704	107.80	9.00	9.80	5.30	425	1700	5.00
40698	40705	128.00	12.50	11.80	6.30	1000	4000	6.00
40699	40706	180.00	16.00	15.50	8.30	1750	7000	8.00
40693	40700	205.00	17.80	19.40	10.50	1875	7500	10.00

EYE BOLT/ SCREW, SS304 OR SS316



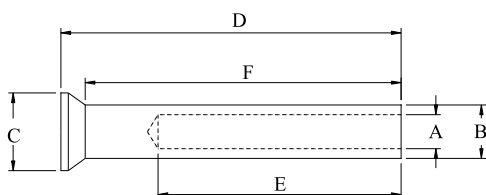
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
-	43413	28.00	10.00	7.00	14.00	6.20	M6
-	44496	26.00	10.00	6.70	12.70	5.90	M6
-	44497	43.00	26.00	6.70	12.70	6.00	M6

ROD TERMINAL (DOME), SS304 OR SS316



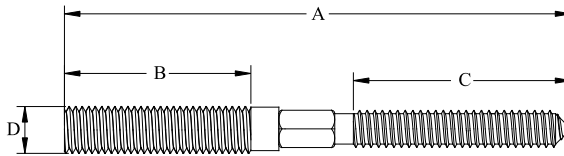
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
-	45160	3.30	6.30	10.00	35.00	25.00	32.00
40719	38000	3.30	5.50	8.00	35.00	25.00	32.00
40714	40721	4.30	6.30	10.00	35.00	25.00	32.00
40715	40722	5.30	7.50	11.50	41.00	30.00	38.00
40716	40723	6.30	9.08	14.00	52.00	40.00	48.50
40717	40724	8.40	12.50	18.00	66.00	50.00	62.00
40718	40725	10.50	16.08	22.00	77.00	60.00	73.00

COUNTER-SUNK ROD TERMINAL, SS304 OR SS316



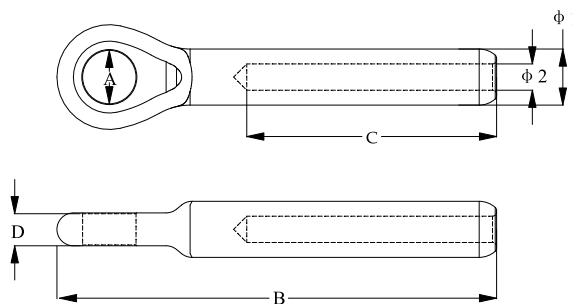
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40726	40732	3.30	5.50	8.00	35.00	25.00	32.50
40727	40733	4.30	6.30	10.00	35.00	25.00	32.00
40728	40734	5.30	7.50	11.50	41.00	30.00	38.00
40729	40735	6.30	9.08	14.00	52.00	40.00	48.50
40730	40736	8.40	12.50	18.00	66.00	50.00	62.00
40731	40737	10.50	16.08	22.00	77.00	60.00	73.00

DOUBLE THREAD LAG SCREW, SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40651	40659	50.00	11.00	36.00	M8
40652	40660	60.00	20.00	37.00	M8
40653	40661	81.00	30.00	35.00	M8
40654	40662	98.80	40.00	47.00	M8
40655	40663	50.00	15.00	37.00	M10
40656	40664	60.00	20.00	37.00	M10
40657	40665	84.50	20.00	47.00	M10
40658	40666	102.00	30.00	55.00	M10

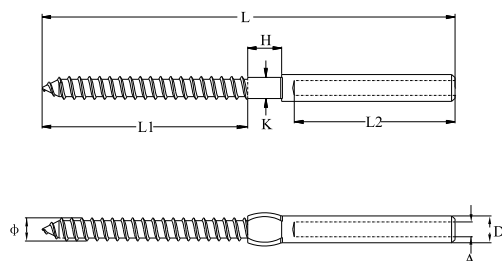
EYE TERMINAL FORGED, SS304 OR SS316



Part No. 304	Part No. 316	φ 1 mm	φ 2 mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
40635	40645	5.50	2.70	5.50	57.50	35.00	2.60	213	850
40636	37666	6.30	3.30	6.50	62.30	38.70	3.80	250	1000
40637	37667	7.50	4.30	8.50	77.00	45.00	4.90	338	1350
40638	37668	9.00	5.30	10.60	89.00	53.80	5.80	625	2500
40639	37669	12.50	6.30	13.00	106.70	63.00	7.80	1125	4500
40641	40647	16.00	8.30	14.70	135.00	81.80	9.90	1675	6700
40642	40648	17.80	10.50	16.20	158.00	90.00	10.80	1950	7800
40643	40649	21.40	12.50	19.50	180.00	102.70	15.00	2250	9000
40644	40650	25.00	14.80	23.50	233.00	140.00	19.40	3000	12000

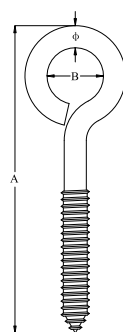
LAG SCREW/SWAGE TERMINAL, LEFT OR RIGHT THREAD, SS304 OR SS316

* Thread, right/left



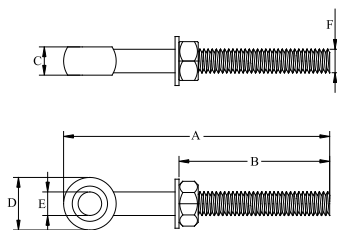
Part No. 304	Part No. 316	φ mm	A mm	D mm	L mm	L1 mm	L2 mm	K mm	H mm	T*	ROPE mm
40953	40963	5*2.20	2.70	5.50	86.00	40.00	35.00	4.00	8.00	R	2.50
40955	40965	6*2.60	3.30	6.30	97.00	48.00	38.00	5.00	8.00	R	3.20
40957	40967	8*3.50	4.30	7.50	115.00	54.00	45.00	6.00	10.00	R	4.00
40959	40969	10*4.50	5.30	9.00	128.00	61.00	52.00	7.00	10.00	R	5.00
40961	40971	12*5.00	6.30	12.50	162.00	79.00	63.00	10.00	10.00	R	6.00
40356	40357	6*2.60	3.30	6.30	97.00	48.00	38.00	5.00	8.00	L	3.20
40444	40449	8*3.50	4.30	7.50	115.00	54.00	45.00	6.00	10.00	L	4.00
-	44461	6*2.60	3.30	6.30	91.00	42.00	38.00	5.00	8.00	R	3.20
-	44462	6*2.60	3.30	6.30	91.00	42.00	38.00	5.00	8.00	L	3.20

LAG EYE SCREW, SS304 OR SS316



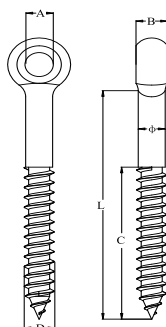
Part No. 304	Part No. 316	φ mm	A mm	B mm
40942	40947	5.76	100.00	14.00
40943	40948	7.80	109.00	20.00
40944	40949	9.25	124.00	30.00
40945	40950	5.76	62.00	16.00
40946	40951	7.80	84.50	20.00

FORGED EYE BOLT WITH WASHER & NUT, SS304 OR SS316



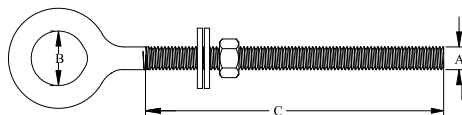
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40940	40941	67.80	37.00	7.20	13.80	6.00	M6

LAG EYE SCREW FORGED, SS304 OR SS316



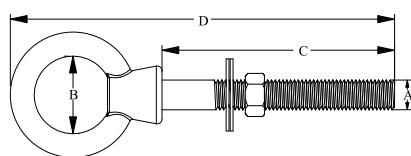
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	L mm
-	44510	4.0	4.30	4.60	30.00	3.80	45.00
40914	40929	5.6~6	6.30	7.00	30.00	6.00	40.00
40915	40930	5.6~6	6.30	7.00	35.00	6.00	50.00
40916	40931	5.6~6	6.30	7.00	40.00	6.00	55.00
40917	30047	5.6~6	6.30	7.00	40.00	6.00	60.00
-	44928	6.00	6.50	6.00	44.00	6.00	55.00
40918	30048	7.6~8	8.40	9.00	40.00	8.00	60.00
40919	40932	7.6~8	8.40	9.00	50.00	8.00	75.00
40920	40933	7.6~8	8.40	9.00	55.00	8.00	80.00
40921	40934	7.6~8	8.40	9.00	65.00	8.00	100.00
40922	40935	9.6~10	10.20	11.00	50.00	10.00	75.00
40923	19503	9.6~10	10.20	11.00	55.00	10.00	80.00
40924	40936	9.6~10	10.20	11.00	60.00	10.00	85.00
40925	40937	9.6~10	10.20	11.00	65.00	10.00	100.00
40926	40938	9.6~10	10.20	11.00	80.00	10.00	120.00
40927	33703	11.6~12	12.10	13.00	65.00	12.00	100.00
40928	40939	11.6~12	12.10	13.00	80.00	12.00	120.00

EYE BOLT WITH DOUBLE WASHERS AND NUT, SS304 OR SS316



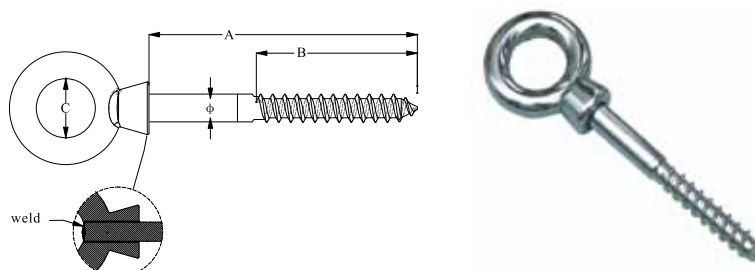
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
19452	40741	M6	13.00	40.00	250	1000
19506	40742	M6	13.00	60.00	250	1000
19389	40743	M6	13.00	80.00	250	1000
19096	40744	M6	13.00	100.00	250	1000
19507	40745	M8	17.00	60.00	450	1800
19453	40746	M8	17.00	80.00	450	1800
19390	40747	M8	17.00	100.00	600	2400
19212	40748	M8	17.00	130.00	450	1800
40738	40749	M10	21.00	60.00	600	2400
19508	40750	M10	21.00	80.00	600	2400
19509	40751	M10	21.00	100.00	875	3500
19454	40752	M10	21.00	120.00	600	2400
19213	40753	M10	21.00	150.00	600	2400
40739	40754	M12	25.00	80.00	875	3500
19510	40755	M12	25.00	100.00	875	3500
40740	40756	M12	25.00	120.00	875	3500
19511	40757	M12	25.00	150.00	875	3500

LIFTING EYE BOLT WITH WASHER AND NUT, SS304 OR SS316



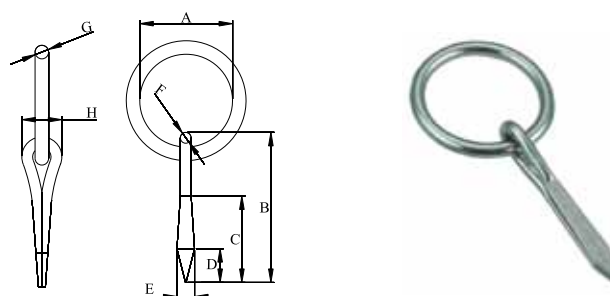
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
40774	40784	M6	16.20	39.50	71.00	275	1100
40775	40785	M6	16.20	60.00	91.60	275	1100
40776	40786	M6	16.40	80.00	111.00	275	1100
40777	40787	M8	20.60	80.00	118.30	325	1300
40778	40788	M8	20.60	100.00	140.00	325	1300
40779	40789	M10	25.60	100.00	148.80	650	2600
40780	40790	M10	25.80	120.00	170.00	650	2600
40781	40791	M12	30.20	100.00	160.00	850	3400
40782	40792	M12	30.20	120.00	180.00	850	3400
40783	40793	M12	30.20	150.00	200.00	850	3400

EYE LAG SCREW, SS304 OR SS316



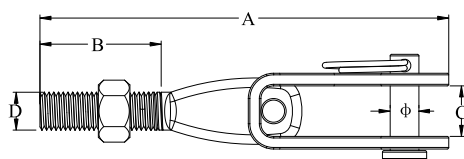
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm
40841	40857	6.00	40.00	24.00	14.00
40842	40858	6.00	60.00	36.00	14.00
40843	40859	6.00	80.00	48.00	14.00
40844	40860	6.00	100.00	60.00	14.00
40845	40861	8.00	62.00	36.00	18.40
40846	40862	8.00	81.00	48.00	18.40
40847	40863	8.00	102.00	60.00	18.00
40848	40864	10.00	63.00	36.00	22.20
40849	40865	10.00	83.00	48.00	23.00
40850	40866	10.00	98.00	60.00	22.00
40851	40867	10.00	120.00	70.00	22.00
40838	40854	12.00	80.00	48.00	27.00
40852	40868	12.00	106.00	60.00	27.00
40853	40869	12.00	122.50	72.00	27.30
40839	40855	12.00	140.00	84.00	27.00
40840	40856	12.00	160.00	96.00	27.00

RING NAIL, SS304 OR SS316



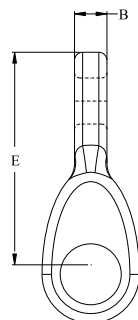
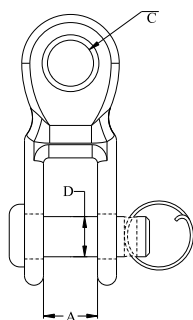
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm
41142	41147	25.00	47.60	33.00	6.00	4.80	2.90	2.90	9.90
41143	41148	30.00	47.50	32.00	6.50	4.80	2.90	3.90	10.00
41144	41149	35.00	59.00	34.50	8.50	6.50	4.00	5.00	13.80
41145	41150	40.00	58.80	37.00	13.50	8.40	4.80	5.80	15.80
41146	41151	45.00	64.50	39.00	10.50	10.30	6.00	7.80	19.80

TOGGLE TERMINAL WITH NUT, SS304 OR SS316



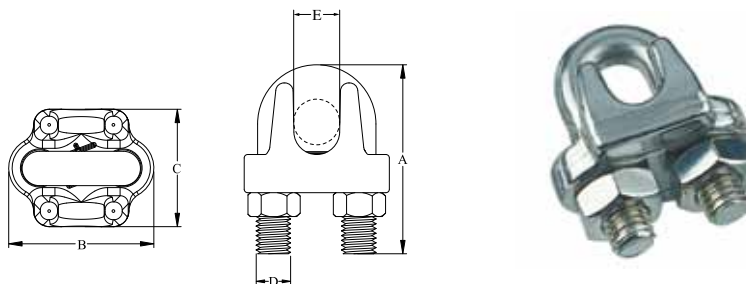
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm
41473	41475	9.70	113.00	25.00	17.00	M12
41474	41476	9.70	126.00	40.00	16.90	M12

SWAGE TOGGLE, SS304 OR SS316



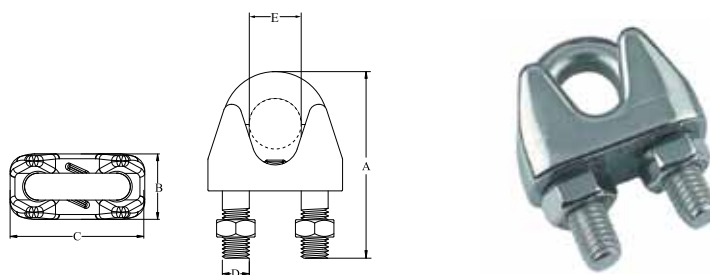
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
41210	41217	5.60	3.80	5.50	4.90	35.00	250	1000
41211	41218	7.50	5.00	6.60	5.90	41.00	312	1250
41212	41219	9.90	6.00	9.00	7.90	49.70	425	1700
41213	41220	12.00	6.70	10.00	8.90	54.90	775	3100
41214	41221	13.00	9.00	13.10	11.90	77.70	1162	4650
41215	41222	14.70	10.00	15.00	14.00	91.30	1437	5700
41216	41223	16.60	12.20	16.60	15.70	115.90	2037	8100

WIRE ROPE CLIP, SS304 OR SS316

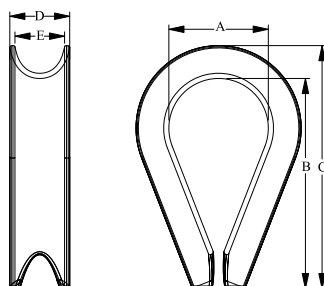


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
42271	19455	18.00	15.30	13.00	M3	2.0
42273	19456	24.50	15.80	14.50	M4	3.0
42274	19457	24.00	18.50	18.00	M4	4.0
42275	19458	29.00	23.00	19.60	M5	5.0
42276	19459	31.00	26.30	20.50	M6	6.0
42277	19460	41.00	33.50	27.00	M8	8.0
42265	19461	52.00	42.70	33.80	M10	10.0
42278	19462	61.00	50.00	37.80	M12	12.0
39986	39999	67.50	50.60	42.00	M12	14.0
39987	40000	76.00	60.00	47.00	M14	16.0
39988	40001	79.00	61.50	51.00	M14	19.0
39989	40002	103.00	72.80	61.00	M16	22.0
39990	40003	110.00	72.50	60.00	M16	25.0

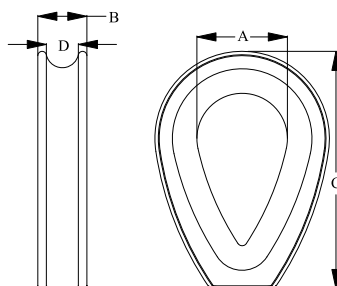
WIRE ROPE CLIP (LIGHT TYPE), SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40004	40015	21.30	10.00	17.00	M3	2.0
40005	40016	21.20	10.00	17.70	M3	3.0
40006	40017	24.00	11.00	21.30	M4	4.0
40007	40018	28.50	12.70	24.60	M6	5.0
40008	40019	31.80	15.80	27.50	M6	6.0
40009	40020	37.00	17.50	30.50	M6	8.0
40010	40021	45.80	19.50	37.00	M8	10.0
40011	40022	56.40	24.00	45.80	M10	13.0
40012	40023	66.80	25.00	49.80	M12	16.0
40013	40024	77.50	29.50	53.80	M12	19.0
40014	40025	86.50	31.30	63.00	M12	22.0

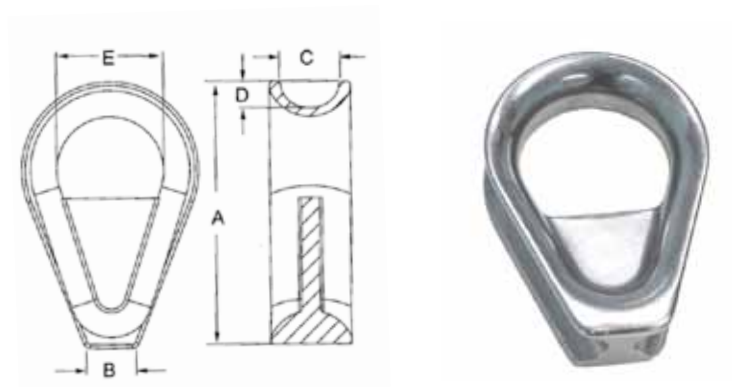
THIMBLE, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	WIRE mm
19172	40036	7.50	18.00	20.60	4.50	3.00	2.0
19173	40041	10.00	21.00	24.30	6.00	4.30	3.0
19174	40042	11.00	24.80	27.80	6.60	5.20	4.0
19175	40043	13.00	26.00	30.50	8.50	6.80	5.0
19176	40044	15.50	32.60	37.00	10.00	8.80	6.0
19177	40045	23.00	45.50	51.50	12.50	10.00	8.0
19178	40031	27.00	50.00	56.40	14.60	12.00	10.0
19179	40032	32.50	61.00	68.00	18.00	14.50	12.0
40026	40033	30.60	60.00	68.70	19.50	15.50	14.0
19180	40034	37.50	75.00	82.70	22.00	19.00	16.0
40027	40035	38.00	71.00	80.60	23.00	19.50	18.0
19181	40038	45.50	93.50	104.80	27.80	24.00	20.0
40029	40039	45.50	98.00	112.00	29.60	25.70	22.0
40030	40040	52.00	110.00	124.50	34.00	29.50	24.0

THIMBLE, CAST WITH CLOSED END, SS304 OR SS316


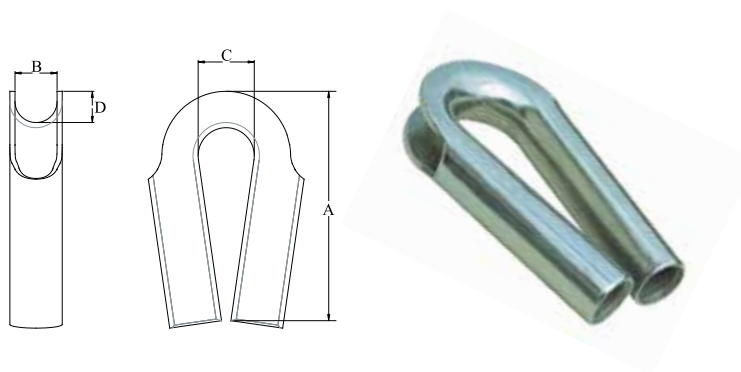
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	WIRE mm
40046	40053	10.50	5.70	25.00	3.00	2.0
40047	40054	14.00	7.00	32.00	3.60	3.0
40048	40055	17.00	9.00	42.50	8.00	6.0
40049	40056	24.50	12.80	58.00	8.80	8.0
40050	40057	28.30	13.60	67.50	10.30	10.0
40051	40058	36.50	16.30	85.50	12.00	12.0
40052	40059	46.80	22.30	109.50	15.00	14.0

THIMBLE SHEET CAST WITH CLOSED END, SS304 OR SS316



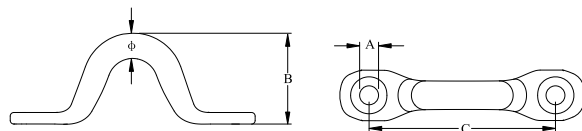
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40072	40077	36.00	6.90	8.30	3.60	14.50
40073	40078	47.00	10.70	10.00	4.20	18.90
40074	40079	53.00	13.50	11.00	4.40	26.80
40075	40080	60.50	14.70	13.30	5.20	27.70
40076	40081	72.00	19.20	15.50	6.90	34.00

WIRE ROPE THIMBLE, SS304 OR SS316



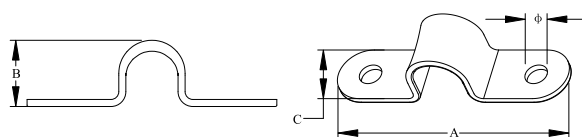
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40082	40087	80.00	12.70	21.00	10.50
40083	40088	100.00	15.00	23.50	14.00
40084	40089	118.00	21.00	28.00	16.00
40085	40090	147.00	27.00	36.00	20.00
40086	40091	182.00	33.00	47.00	19.00

SADDLE/ EYE STRAP, SS304 OR SS316



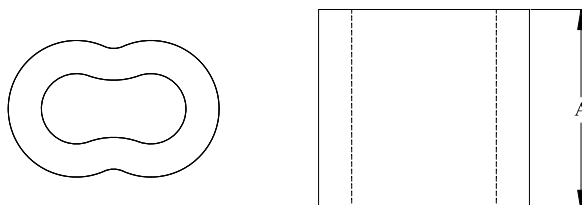
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm
40347	40349	4.00	3.20	15.80	32.00
19210	40350	5.00	4.30	18.00	40.00
19211	40351	6.00	5.30	22.00	44.00
30240	40352	8.00	5.20	23.00	51.00
40348	40353	10.00	8.40	27.80	62.00

SADDLE/ FLAT EYE STRAP (TWO HOLE TYPE), SS304 OR SS316



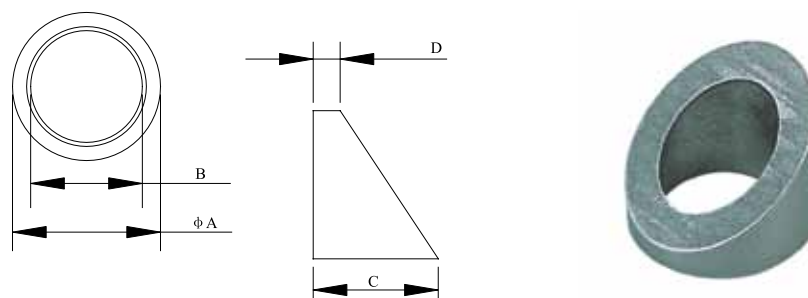
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm
40358	40361	4.00	42.50	10.00	11.00
40359	40362	4.00	46.50	14.50	11.00
40360	40363	4.20	48.50	17.00	11.00

NICKEL PLATED HAND COPPER SWAGE



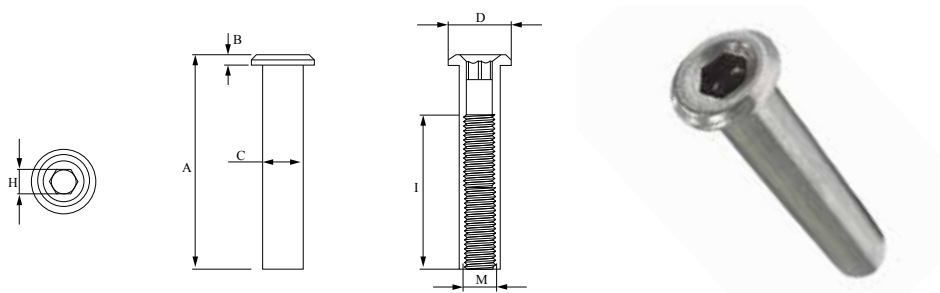
Part No.	WIRE SIZE mm	WIRE SIZE inch	A mm
44501	1.60	1/16"	10.50
44502	2.00	5/64"	10.50
44503	2.40	3/32"	11.00
42458	3.20	1/8"	14.00
44504	4.00	5/32"	17.00
42456	4.80	3/16"	21.00
44505	6.40	1/4"	25.00

CABLE PIVOT, SS304 OR SS316



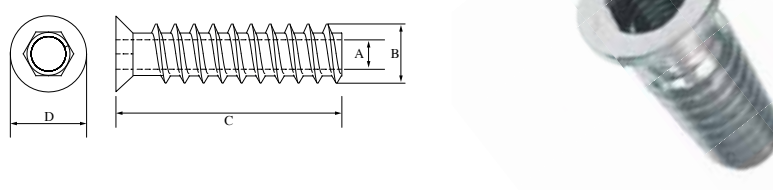
Part No. 304	Part No. 316	φ A mm	B mm	C mm	D mm
40574	40576	13.00	6.10	10.70	2.00
40575	40577	13.00	8.20	10.70	2.00

HEX SOCKET TENSIONER, SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	H mm	I mm	M mm
40582	40584	42.50	2.00	8.00	12.50	5.00	30.00	M5
40583	40585	42.50	2.00	8.00	12.50	5.00	30.00	M6

COUNTER SUNK HEX SOCKET TIMBER INSERT, SS316



Part No. 316	A mm	B mm	C mm	D mm	THREAD
43996	M6	10.0	30.0	12.5	RIGHT
43997	M6	10.0	30.0	12.5	LEFT



GLASS CLAMP INSTALLATION

Step 1



Drill the hole for the blind rivet nut.

Step 2



Insert the blind rivet nut with the blind rivet nut tool.

Step 3



The inserted blind rivet nut.

Step 4



Fasten half of the glass clamp to the blind rivet nut on the post with a hex socket screw.

Step 5



Install the rubber gaskets to each half of the glass clamp.

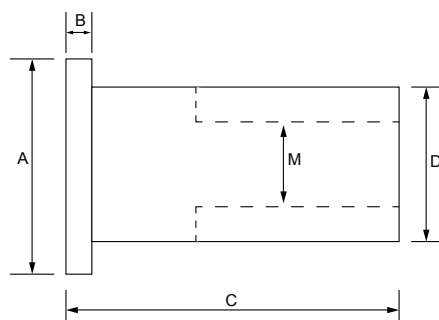
Step 6



Screw the other half of the glass clamp to hold the glass.

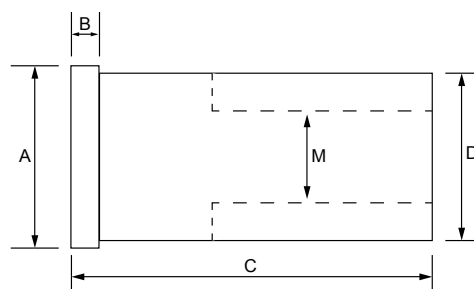


RIVET NUTS- LARGE FLANGE



Part No. 304	SIZE M mm	A mm	B mm	C mm	D mm
41795	M5	8.00	0.50	11.50	7.00
41797	M6	12.30	1.30	15.30	9.00
44914	M6 (LEFT HAND THREAD)	12.30	1.30	15.30	9.00
41798	M8	15.00	1.50	18.50	11.00

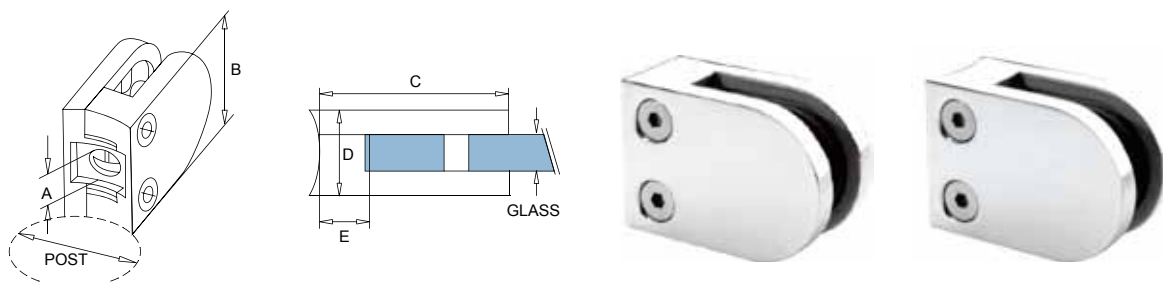
RIVET NUTS- SMALL FLANGE



Part No. 304	SIZE M mm	A mm	B mm	C mm	D mm
44615	M5	8.00	0.50	11.50	8.00
44609	M6	10.00	0.60	14.00	10.00
41801	M8	12.00	0.60	16.00	12.00
41802	M10	14.00	0.70	17.50	14.00

GLASS CLAMP- SMALL "D" TYPE AISI 316/A4

- Suit 6.0mm and 8.0mm glasses
- 4 pieces per packet
- Order gaskets seperately
- 1 pin supplied for each clamp
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Supporting capacity approx. 60-80kgs per 2 vertically installed clamps



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	FINISH
44937	6.0, 8.0	FLAT	9.0	40.0	50.0	23.0	16.0	SATIN
44938	6.0, 8.0	FLAT	9.0	40.0	50.0	23.0	16.0	MIRROR
44939	6.0, 8.0	2.0" ROUND	9.0	40.0	50.0	23.0	16.0	SATIN
44940	6.0, 8.0	2.0" ROUND	9.0	40.0	50.0	23.0	16.0	MIRROR

GLASS CLAMP- SMALL "D" TYPE RUBBER GASKET

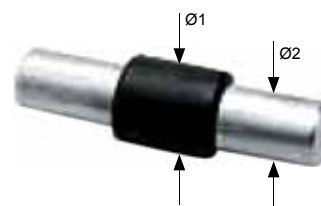
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
44941	6.0
44942	8.0

GLASS CLAMP- SMALL "D" TYPE CENTER PIN AISI 316

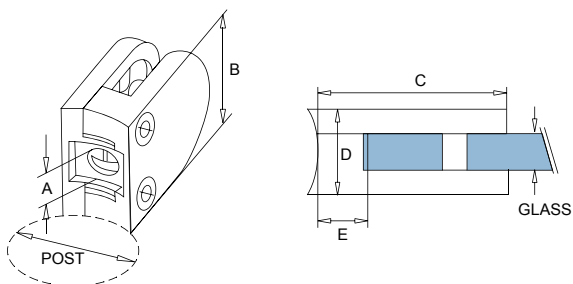
- Optional for heavy glass pannels with hole drilled
- Sold individually



Part No. 316	Ø1 mm	Ø2 mm	MATERIAL	SUIT FOR GLASS CLAMPS P/N
44943	8.0	6.0	AISI 316	44937, 44938, 44939, 44940

GLASS CLAMP- MEDIUM “D” TYPE AISI 316/A4

- Suit 6.0mm, 8.0mm and 10mm glasses
- 4 pieces per packet
- Order gaskets seperately
- 1 pin supplied for each clamp
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Supporting capacity approx. 60-80kgs per 2 vertically installed clamps



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	FINISH
44944	6.0, 8.0, 10.0	FLAT	9.0	45.0	63.0	26.0	16.0	SATIN
44945	6.0, 8.0, 10.0	FLAT	9.0	45.0	63.0	26.0	16.0	MIRROR
44946	6.0, 8.0, 10.0	2.0" ROUND	9.0	45.0	63.0	26.0	16.0	SATIN
44947	6.0, 8.0, 10.0	2.0" ROUND	9.0	45.0	63.0	26.0	16.0	MIRROR

GLASS CLAMP- MEDIUM “D” TYPE RUBBER GASKET

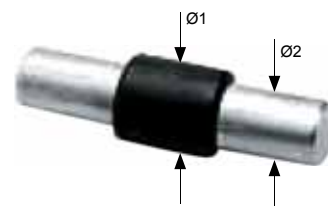
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
44948	6.0
44949	8.0
44950	10.0

GLASS CLAMP- MEDIUM “D” TYPE CENTER PIN AISI 316

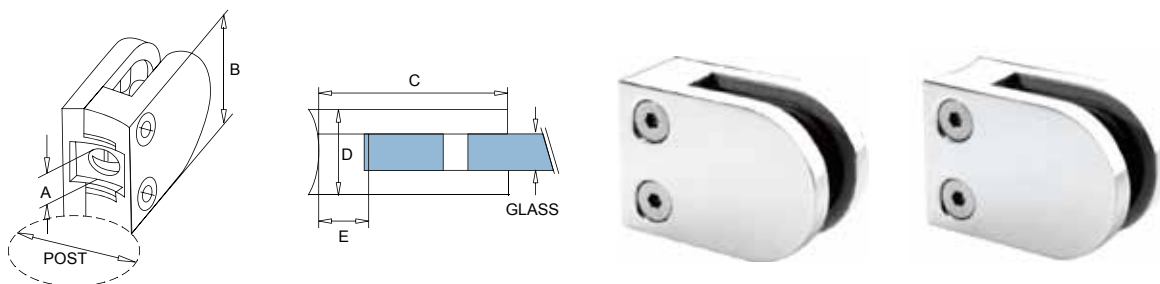
- Optional for heavy glass pannels with hole drilled
- Sold individually



Part No. 316	Ø1 mm	Ø2 mm	MATERIAL	SUIT FOR GLASS CLAMPS P/N
44951	8.0	6.0	AISI 316	44944, 44945, 44946, 44947

GLASS CLAMP- LARGE "D" TYPE AISI 316/A4

- Suit 8.0mm, 10mm and 12mm glasses
- 4 pieces per bag
- Order gaskets seperately
- 1 pin supplied for each clamp
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Supporting capacity approx. 60-80kgs per 2 vertically installed clamps



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	FINISH
44952	8.0, 10.0, 12.0	FLAT	9.0	55.0	60.0	32.0	16.0	SATIN
44953	8.0, 10.0, 12.0	FLAT	9.0	55.0	60.0	32.0	16.0	MIRROR
44954	8.0, 10.0, 12.0	2.0" ROUND	9.0	55.0	60.0	32.0	16.0	SATIN
44955	8.0, 10.0, 12.0	2.0" ROUND	9.0	55.0	60.0	32.0	16.0	MIRROR

GLASS CLAMP- LARGE "D" TYPE RUBBER GASKET

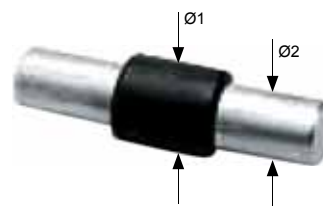
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
44956	8.0
44957	10.0
44958	12.0

GLASS CLAMP- LARGE "D" TYPE CENTER PIN AISI 316

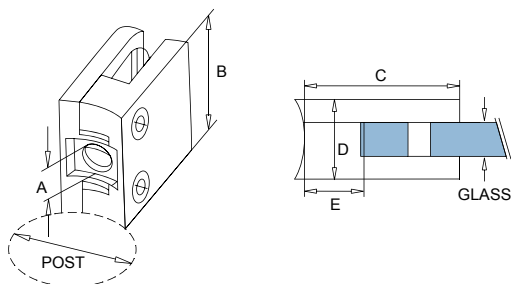
- Optional for heavy glass pannels with hole drilled
- Sold individually



Part No. 316	Ø1 mm	Ø2 mm	MATERIAL	SUIT FOR GLASS CLAMPS P/N
44959	8.0	6.0	AISI 316	44952, 44953, 44954, 44955

GLASS CLAMP- SMALL SQUARE TYPE AISI 316/A4

- Suit 6.0mm and 8.0mm glasses
- 4 pieces per packet
- Order gaskets seperately
- 1 pin supplied for each clamp
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Supporting capacity approx. 60-80kgs per 2 vertically installed clamps



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	FINISH
44960	6.0, 8.0	FLAT	9.0	45.0	45.0	22.0	16.0	SATIN
44961	6.0, 8.0	FLAT	9.0	45.0	45.0	22.0	16.0	MIRROR
44962	6.0, 8.0	2.0" ROUND	9.0	45.0	45.0	22.0	16.0	SATIN
44963	6.0, 8.0	2.0" ROUND	9.0	45.0	45.0	22.0	16.0	MIRROR

GLASS CLAMP- SMALL SQUARE TYPE RUBBER GASKET

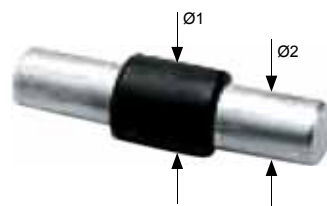
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
44964	6.0
44965	8.0

GLASS CLAMP- SMALL SQUARE TYPE CENTER PIN AISI 316

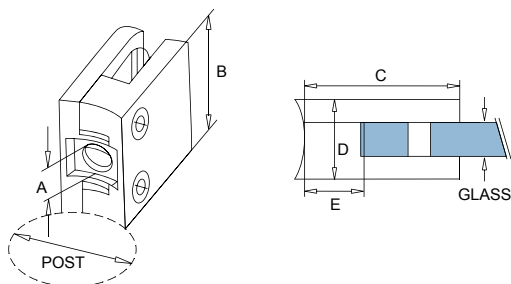
- Optional for heavy glass pannels with hole drilled
- Sold individually



Part No. 316	Ø1 mm	Ø2 mm	MATERIAL	SUIT FOR GLASS CLAMPS P/N
44966	8.0	6.0	AISI 316	44960, 44961, 44962, 44963

GLASS CLAMP- LARGE SQUARE TYPE AISI 316/A4

- Suit 8.0mm, 10.0mm and 12.0mm glasses
- 4 pieces per packet
- Order gaskets seperately
- 1 pin supplied for each clamp
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Supporting capacity approx. 60-80kgs per 2 vertically installed clamps



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	FINISH
44975	8.0, 10.0, 12.0	FLAT	9.0	55.0	55.0	32.0	16.0	SATIN
44976	8.0, 10.0, 12.0	FLAT	9.0	55.0	55.0	32.0	16.0	MIRROR
44977	8.0, 10.0, 12.0	2.0" ROUND	9.0	55.0	55.0	32.0	16.0	SATIN
44978	8.0, 10.0, 12.0	2.0" ROUND	9.0	55.0	55.0	32.0	16.0	MIRROR

GLASS CLAMP- LARGE SQUARE TYPE RUBBER GASKET

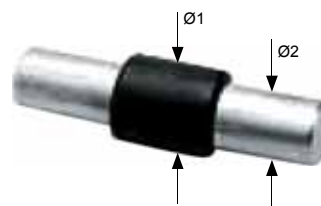
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
44979	8.0
44980	10.0
44981	12.0

GLASS CLAMP- LARGE SQUARE TYPE CENTER PIN AISI 316

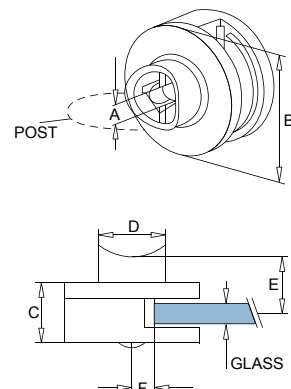
- Optional for heavy glass pannels with hole drilled
- Sold individually



Part No. 316	Ø1 mm	Ø2 mm	MATERIAL	SUIT FOR GLASS CLAMPS P/N
44982	8.0	6.0	AISI 316	44975, 44976, 44977, 44978

GLASS CLAMP- ROUND 1-SIDE TYPE AISI 316/A4

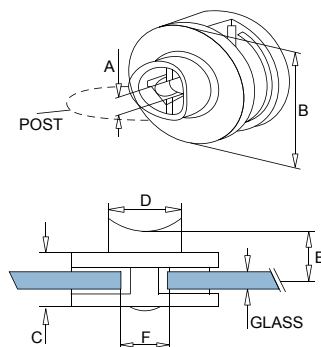
- Suit 8.0mm, 10.0mm 12.0mm glasses
- 4 pieces per packet
- Order gaskets seperately
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Supporting capacity approx. 50-60kgs per 2 vertically installed clamps



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	F mm	FINISH
44987	8.0, 10.0, 12.0	FLAT	8.5	60.0	28.0	30.0	26.0	10.0	SATIN
44988	8.0, 10.0, 12.0	FLAT	8.5	60.0	28.0	30.0	26.0	10.0	MIRROR
44989	8.0, 10.0, 12.0	2.0" ROUND	8.5	60.0	28.0	30.0	26.0	10.0	SATIN
44990	8.0, 10.0, 12.0	2.0" ROUND	8.5	60.0	28.0	30.0	26.0	10.0	MIRROR

GLASS CLAMP- ROUND 2-SIDE TYPE AISI 316/A4

- Suit 8.0mm, 10.0mm 12.0mm glasses
- 4 pieces per packet
- Order gaskets seperately
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Supporting capacity approx. 50-60kgs per 2 vertically installed clamps



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	F mm	FINISH
44991	8.0, 10.0, 12.0	FLAT	8.5	60.0	28.0	30.0	26.0	20.0	SATIN
44992	8.0, 10.0, 12.0	FLAT	8.5	60.0	28.0	30.0	26.0	20.0	MIRROR
44993	8.0, 10.0, 12.0	2.0" ROUND	8.5	60.0	28.0	30.0	26.0	20.0	SATIN
44994	8.0, 10.0, 12.0	2.0" ROUND	8.5	60.0	28.0	30.0	26.0	20.0	MIRROR

GLASS CLAMP- ROUND TYPE RUBBER GASKET

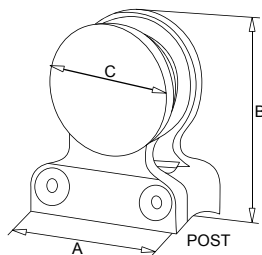
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
44995	8.0
44996	10.0
44997	12.0

GLASS CLAMP- DROP SHAPE AISI 316/A4

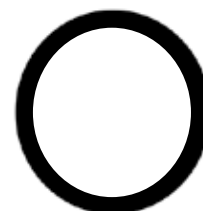
- Suit 8.0mm and 10.0mm glasses
- 4 pieces per packet
- Order gaskets seperately
- Order fixing hardware (rivet nuts, cap screws, etc) seperately



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	FINISH
44998	8.0, 10.0	FLAT	53.0	45.0	36.80	SATIN
44999	8.0, 10.0	FLAT	53.0	45.0	36.80	MIRROR
45000	8.0, 10.0	2.0" ROUND	53.0	45.0	36.80	SATIN
45001	8.0, 10.0	2.0" ROUND	53.0	45.0	36.80	MIRROR

GLASS CLAMP- DROP SHAPE RUBBER GASKET

- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
45035	8.0
45036	10.0

GLASS CLAMP SCREW, NYLON COVER CAP

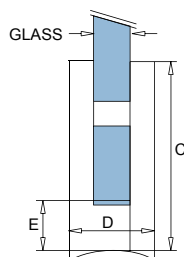
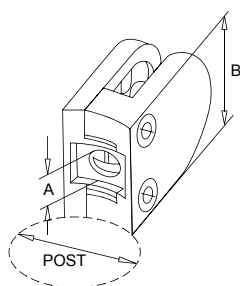
- Sold seperately from glass clamps
- 4 pairs per bag
- Suit all glass clamps screws except drop shape



Part no.	COLOUR
45125	GREY

GLASS CLAMP- MEDIUM “D” TYPE LEFT HAND SUPPORT AISI 316/A4

- Suit 6.0mm, 8.0mm and 10mm glasses
- 4 pieces per packet
- Order gaskets seperately
- 1 pin supplied for each clamp
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Left hand corner supporting and slip preventing



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	FINISH
45010	6.0, 8.0, 10.0	FLAT	9.0	45.0	63.0	26.0	16.0	SATIN
45011	6.0, 8.0, 10.0	FLAT	9.0	45.0	63.0	26.0	16.0	MIRROR
45012	6.0, 8.0, 10.0	2.0" ROUND	9.0	45.0	63.0	26.0	16.0	SATIN
45013	6.0, 8.0, 10.0	2.0" ROUND	9.0	45.0	63.0	26.0	16.0	MIRROR

GLASS CLAMP- MEDIUM “D” TYPE LEFT HAND SUPPORT RUBBER GASKET

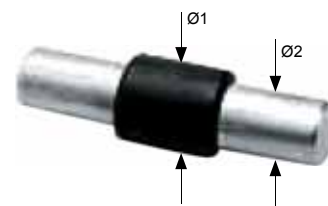
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
45014	6.0
45015	8.0
45016	10.0

GLASS CLAMP- MEDIUM “D” TYPE LEFT HAND SUPPORT CENTER PIN AISI 316

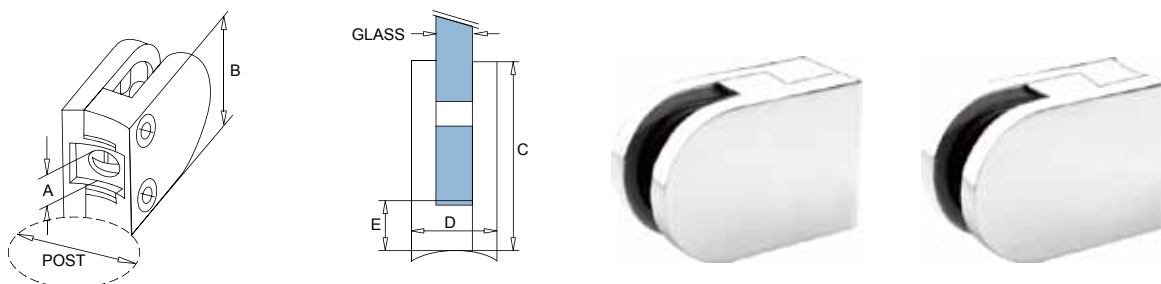
- Optional for heavy glass pannels with hole drilled
- Sold individually



Part No. 316	Ø1 mm	Ø2 mm	MATERIAL	SUIT FOR GLASS CLAMPS P/N
45017	8.0	6.0	AISI 316	45010, 45011, 45012, 45013

GLASS CLAMP- MEDIUM “D” TYPE RIGHT HAND SUPPORT AISI 316/A4

- Suit 6.0mm, 8.0mm and 10mm glasses
- 4 pieces per packet
- Order gaskets seperately
- 1 pin supplied for each clamp
- Order fixing hardware (rivet nuts, cap screws, etc) seperately
- Right hand corner supporting and slip preventing



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	D mm	E mm	FINISH
45002	6.0, 8.0, 10.0	FLAT	9.0	45.0	63.0	26.0	16.0	SATIN
45003	6.0, 8.0, 10.0	FLAT	9.0	45.0	63.0	26.0	16.0	MIRROR
45004	6.0, 8.0, 10.0	2.0" ROUND	9.0	45.0	63.0	26.0	16.0	SATIN
45005	6.0, 8.0, 10.0	2.0" ROUND	9.0	45.0	63.0	26.0	16.0	MIRROR

GLASS CLAMP- MEDIUM “D” TYPE RIGHT HAND SUPPORT RUBBER GASKET

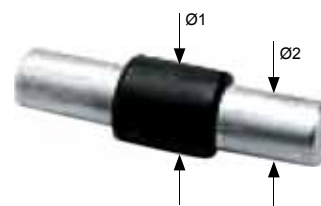
- Sold seperately from glass clamps
- Sold in pairs
- 4 pairs per bag



Part No.	SUIT GLASS mm
45006	6.0
45007	8.0
45008	10.0

GLASS CLAMP- MEDIUM “D” TYPE RIGHT HAND SUPPORT CENTER PIN AISI 316

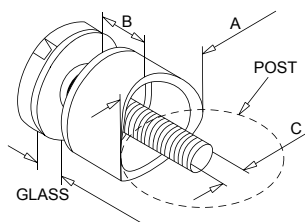
- Optional for heavy glass pannels with hole drilled
- Sold individually



Part No. 316	Ø1 mm	Ø2 mm	MATERIAL	SUIT FOR GLASS CLAMPS P/N
45009	8.0	6.0	AISI 316	45002, 45003, 45004, 44005

GLASS HOLDER- 30MM OUTER DIAMETER AISI 316/A4

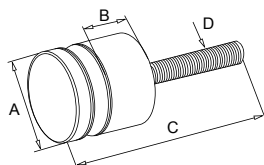
- Suit 6.0mm-16.0mm glasses
- Stud M8x40mm
- 2 pieces per packet
- Gasket included
- Order fixing hardware seperately
- Glass drilling (14mm) is required



Part No. 316	GLASS mm	POST flat/round	A mm	B mm	C mm	FINISH
44983	6.0-16.0	FLAT	30.0	15.0	M8x40	SATIN
44984	6.0-16.0	FLAT	30.0	15.0	M8x40	MIRROR
44985	6.0-16.0	2.0" ROUND	30.0	15.0	M8x40	SATIN
44986	6.0-16.0	2.0" ROUND	30.0	15.0	M8x40	MIRROR

GLASS STANDOFF- AISI 316/A4

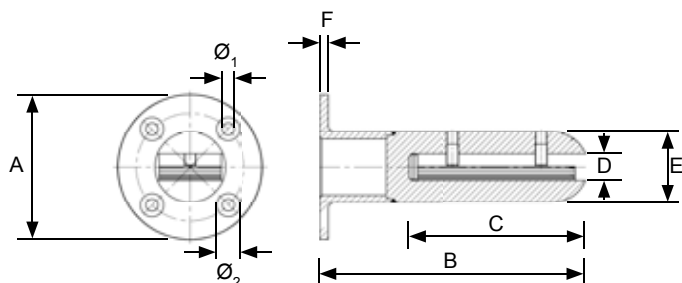
- Suit 10.0mm and 12.0mm glasses
- Gasket included
- Order fixing hardware seperately
- Glass drilling is required



Part No. 316	GLASS mm	A mm	B mm	C mm	D mm	FINISH
45038	10.0, 12.0	38.0	25.0	172.0	M10	SATIN
45039	10.0, 12.0	38.0	25.0	172.0	M10	MIRROR
45040	10.0, 12.0	38.0	50.0	172.0	M10	SATIN
45041	10.0, 12.0	38.0	50.0	172.0	M10	MIRROR
45042	10.0, 12.0	50.0	25.0	194.0	M10	SATIN
45043	10.0, 12.0	50.0	25.0	194.0	M10	MIRROR
45044	10.0, 12.0	50.0	50.0	194.0	M10	SATIN
45045	10.0, 12.0	50.0	50.0	194.0	M10	MIRROR
45046	10.0, 12.0	32.0	30.0	137.0	M10	SATIN
45047	10.0, 12.0	32.0	30.0	137.0	M10	MIRROR
45048	10.0, 12.0	38.0	30.0	137.0	M10	SATIN
45049	10.0, 12.0	38.0	30.0	137.0	M10	MIRROR
45050	10.0, 12.0	50.0	30.0	137.0	M12	SATIN
45051	10.0, 12.0	50.0	30.0	137.0	M12	MIRROR

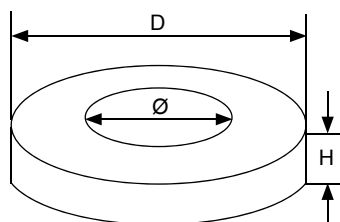
ROUND SPIGOT WITH BASE PLATE, SS316

- Suit 10mm and 12mm glasses
- Sold individually
- Rubber and Stainless Steel gaskets supplied



Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	Ø ₁ mm	Ø ₂ mm	FINISH
45019	98.0	180.0	120.0	18.0	48.0	6.0	8.5	15.0	SATIN
45020	98.0	180.0	120.0	18.0	48.0	6.0	8.5	15.0	MIRROR

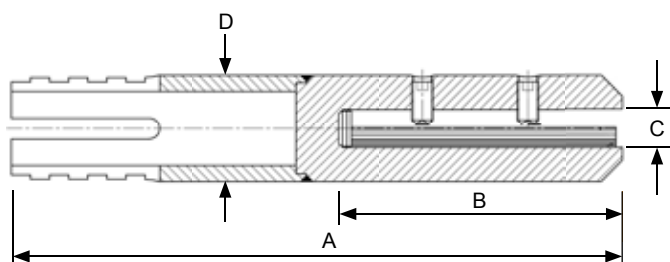
COVER PLATE (FOR SPIGOT SKU 45019, 45020), SS316



Part No. 316	Ø mm	D mm	H mm	FINISH
45021	48.3	105.0	18.0	SATIN
45022	48.3	105.0	18.0	MIRROR

ROUND SPIGOT CORE DRILL, SS316

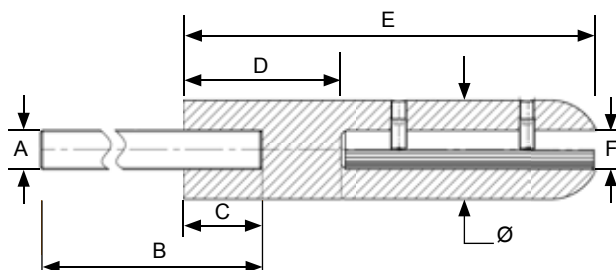
- Suit 10mm and 12mm glasses
- Sold individually
- Rubber and Stainless Steel gaskets supplied



Part No. 316	A mm	B mm	C mm	D mm	FINISH
45023	290.0	135.0	18.0	50.0	SATIN
45024	290.0	135.0	18.0	50.0	MIRROR

ROUND SPIGOT, SS316

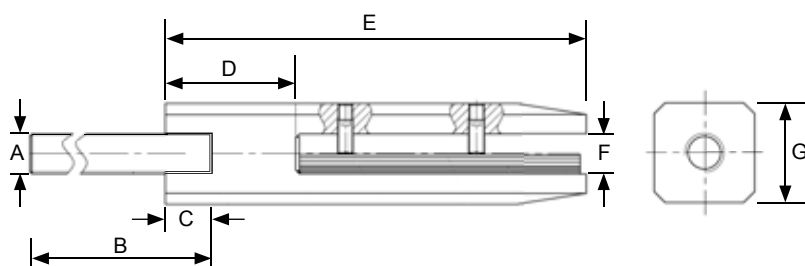
- Suit 10mm and 12mm glasses
- Sold individually
- Rubber and Stainless Steel gaskets and anchoring rod supplied



Part No. 316	Ø mm	A mm	B mm	C mm	D mm	E mm	F mm	FINISH
45025	50.0	M20	200.0	40.0	80.0	210.0	19.0	SATIN
45026	50.0	M20	200.0	40.0	80.0	210.0	19.0	MIRROR

SQUARE SPIGOT, SS316

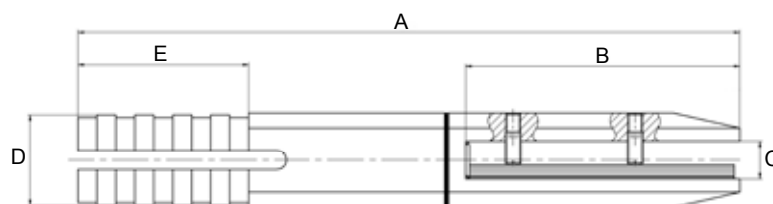
- Suit 10mm and 12mm glasses
- Sold individually
- Rubber and Stainless Steel gaskets and anchoring rod supplied



Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm	FINISH
45027	M20	200.0	50.0	65.0	210.0	20.0	50.4	SATIN
45028	M20	200.0	50.0	65.0	210.0	20.0	50.4	MIRROR

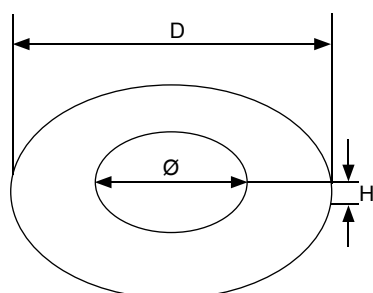
SQUARE SPIGOT CORE DRILL, SS316

- Suit 10mm and 12mm glasses
- Sold individually
- Rubber and Stainless Steel gaskets supplied



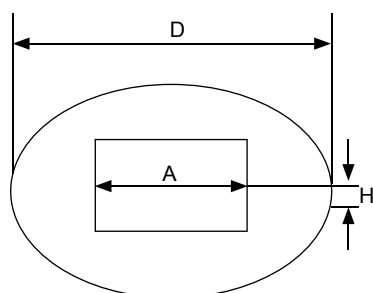
Part No. 316	A mm	B mm	C mm	D mm	E mm	FINISH
45200	350.0	145.0	20.0	50.0	90.0	SATIN
45201	350.0	145.0	20.0	50.0	90.0	MIRROR

COVER (FOR ROUND TUBE/SPIGOT), SS316



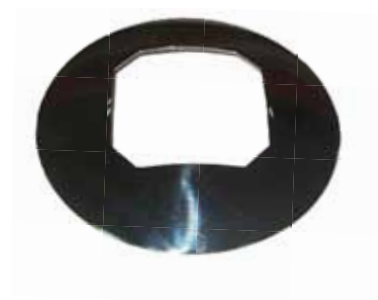
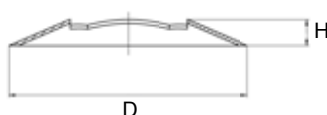
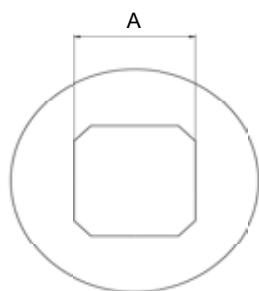
Part No. 316	Ø mm	D mm	H mm	FINISH
45031	50.80	102.0	11.0	SATIN
45032	50.80	102.0	11.0	MIRROR

COVER (FOR SQUARE TUBE/SPIGOT), SS316



Part No. 316	A mm	D mm	H mm	FINISH
45033	50.8	101.0	9.0	SATIN
45034	50.8	101.0	9.0	MIRROR

COVER (FOR SQUARE SPIGOT CORE DRILL), SS316



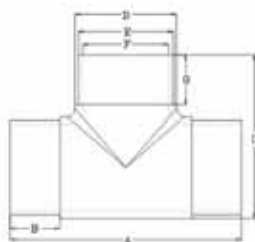
Part No. 316	A mm	D mm	H mm	FINISH
45202	51.5	102.5	11.0	SATIN
45203	51.5	102.5	11.0	MIRROR

FLUSH JOINER 90° RADIUS 2", SS304 OR SS316

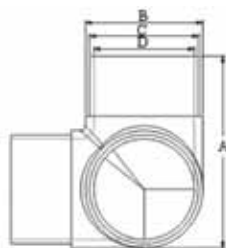

Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40510	40511	92.00	25.70	51.00	47.20	43.50

FLUSH JOINER 90° 2", SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40506	40507	83.00	26.30	50.80	47.20	43.30

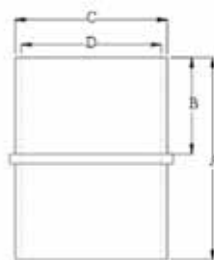
FLUSH JOINER TEE 2", SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm
40518	40519	115.80	24.60	81.70	51.00	47.20	43.50	24.70

FLUSH JOINER 90° THREE WAY CORNER 2", SS304 OR SS316


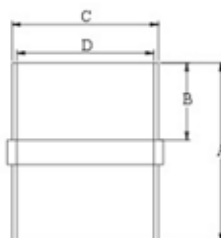
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40520	40521	83.50	51.40	47.20	44.00

FLUSH JOINER IN-LINE1 2", SS304 OR SS316



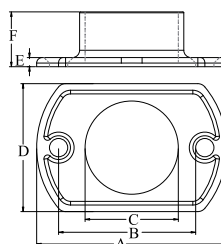
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40522	40523	63.00	30.00	47.00	43.50

FLUSH JOINER IN-LINE2 2", SS304 OR SS316



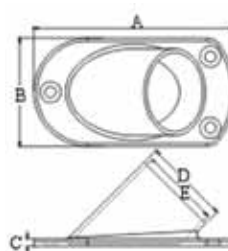
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40524	40525	58.00	25.00	47.40	44.00

OBLONG FLANGE/BASE PLATE, SS304 OR SS316

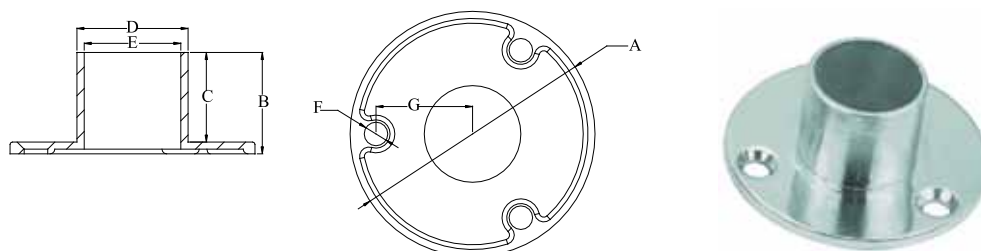


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40526	40527	105.00	80.00	51.80	70.00	4.80	30.00

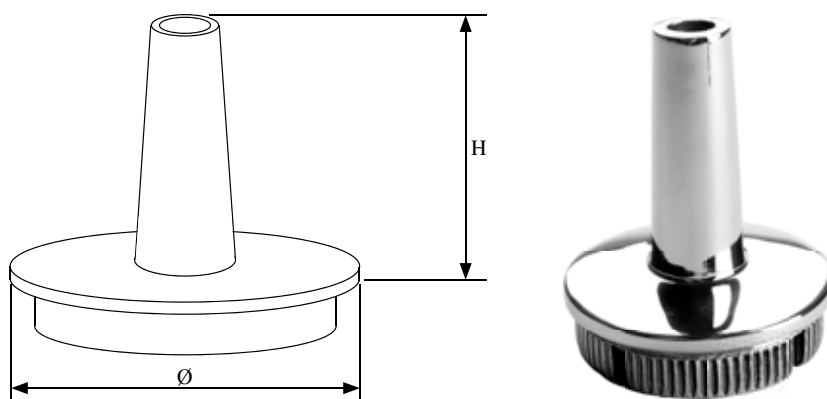
WALL STOP FLANGE 135° 2", SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40528	40529	130.00	70.30	5.00	56.50	51.00

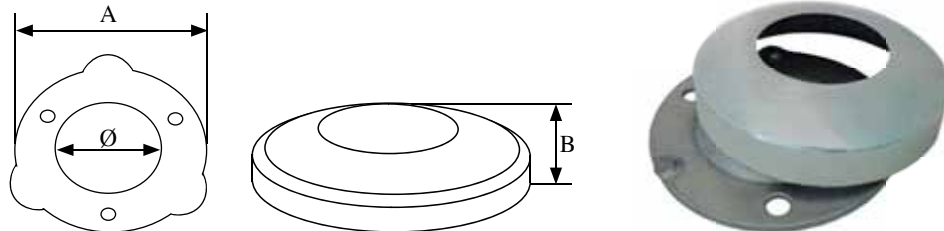
ROUND BASE PLATE/FLANGE IN 2", SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm
40530	40531	104.00	43.00	38.00	46.50	41.70	10.00	41.00

RAIL COVERTER, SS316


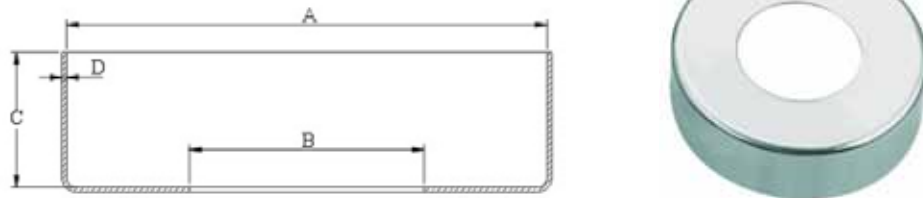
Part No. 316	Ø mm	H mm	TUBE THICKNESS mm	FINISH
44919	50.8	51.0	1.5	MIRROR

ROUND 2" BASE PLATE WITH COVER, SS316



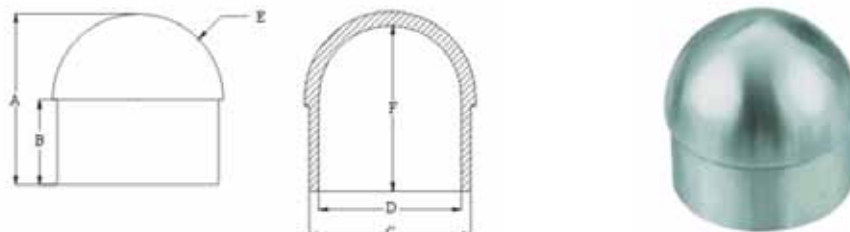
Part No. 316	Ø mm	A mm	B mm	FINISH
44927	50.8	100.0	26.0	MIRROR

ROUND COVER 2", SS304 OR SS316



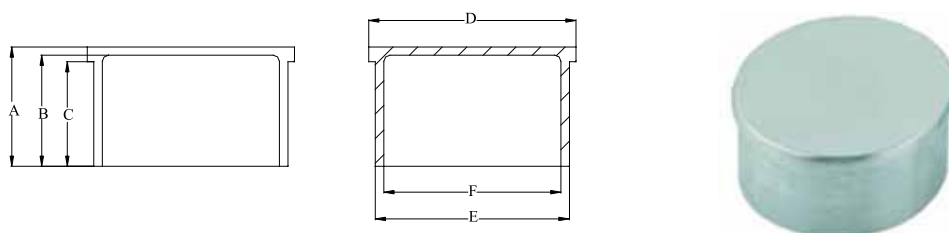
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40532	40533	104.0	50.90	29.00	1.00

END CAP DOME 2", SS304 OR SS316



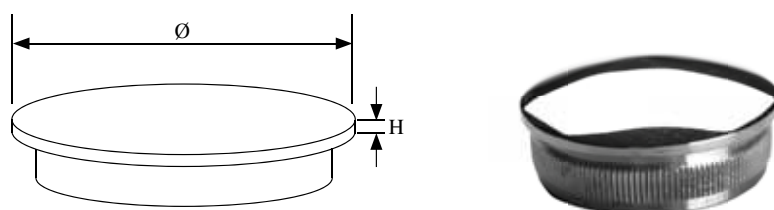
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40538	40539	57.20	25.40	47.00	44.00	25.70	47.00

END CAP FLAT 2", SS304 OR SS316



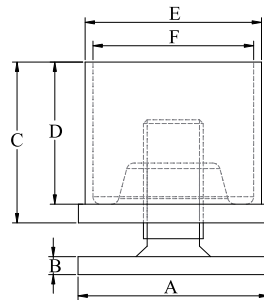
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40806	40823	29.20	27.20	25.60	50.80	47.20	43.60

END CAP SELF GRIP 2", SS316



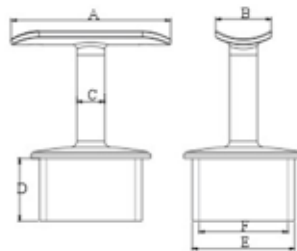
Part No. 316	Ø mm	H mm	TUBE THICKNESS mm	FINISH
44918	50.8	2.5	1.5	MIRROR

BASE INTERNAL ROUND TUBE 2", SS304 OR SS316

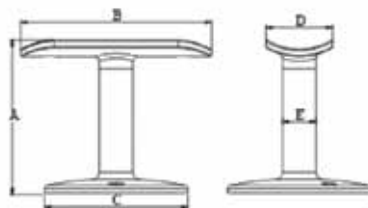


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40544	40545	50.40	5.00	43.30	38.60	47.20	43.50

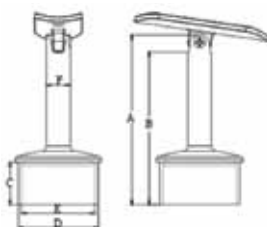
RAIL BRACKET 2" TUBE TOP MOUNT SQUARE, SS304 OR SS316



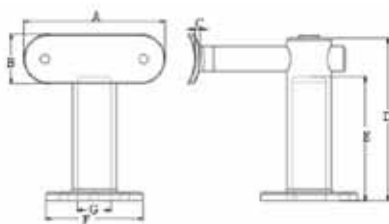
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40546	40547	80.40	28.10	19.00	24.80	47.20	43.50

RAIL BRACKET 2" TOP MOUNT, SS304 OR SS316


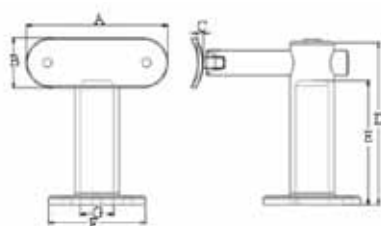
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40550	40551	64.00	80.00	59.60	28.00	14.00

RAIL BRACKET 2" TUBE TOP MOUNT ADJUSTABLE, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40552	40553	104.00	90.40	25.70	47.20	43.70	18.80

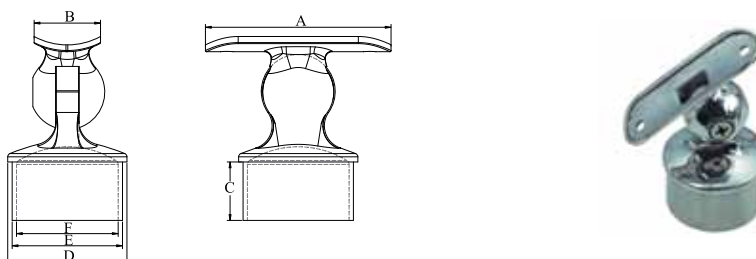
RAIL BRACKET 2" WALL MOUNT SQUARE, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm
40554	40555	80.50	28.30	3.00	93.30	70.60	54.90	19.00

RAIL BRACKET 2" WALL MOUNT ADJUSTABLE, SS304 OR SS316


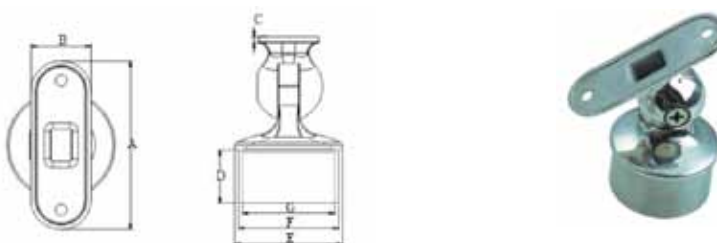
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm
40556	40557	80.50	28.30	3.00	93.30	70.60	54.90	19.00

RAIL SUPPORT INTERNAL ADJUSTABLE CURVED 2", SS304 OR SS316



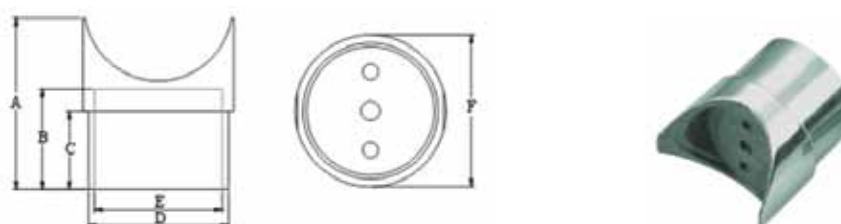
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40560	40561	79.80	29.50	25.60	50.50	47.20	43.80

RAIL SUPPORT INTERNAL ADJUSTABLE FLAT 2", SS304 OR SS316



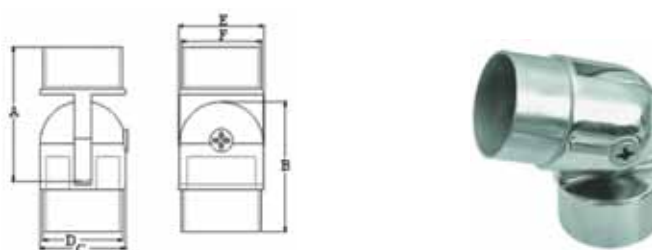
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm
40562	40563	81.00	30.00	2.50	25.30	50.40	47.20	44.00

JOINER FITTED 2", SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40558	40559	57.60	33.00	26.40	47.20	43.00	51.20

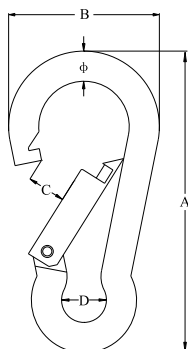
JOINER ADJUSTABLE 2", SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40564	40565	79.00	76.50	51.00	47.00	50.00	47.00

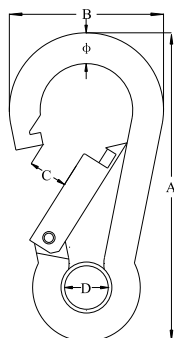


SPRING HOOK, SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
38700	38710	4.50	42.00	20.50	6.00	6.50	45	180
38701	38147	5.00	50.00	26.50	7.00	8.00	55	220
38702	38711	6.00	60.00	30.00	7.50	8.50	68	272
38703	38148	7.00	70.00	35.00	9.00	9.50	91	364
38704	38712	8.00	80.00	40.50	10.00	12.00	127	508
38705	38713	9.00	90.00	45.00	10.50	12.80	150	600
38706	38149	10.00	100.00	50.00	12.00	15.00	182	728
38707	38714	11.00	120.00	58.00	16.00	19.00	204	816
38708	38715	12.00	140.00	64.00	21.00	22.00	227	908
38709	38716	13.00	160.00	72.00	24.00	22.00	250	1000

SPRING HOOK WITH EYE, SS304 OR SS316



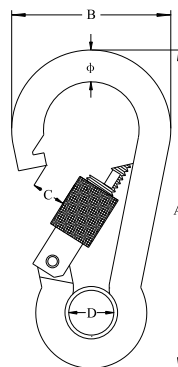
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
-	44507	4.50	40.00	20.00	6.00	5.50	40	160
38717	19182	5.00	50.00	26.50	7.00	7.80	55	220
38718	19183	6.00	60.00	30.00	7.50	7.80	68	272
38719	19184	7.00	70.00	35.00	9.00	8.70	91	364
38720	19185	8.00	80.00	40.50	10.00	10.80	127	508
38721	38726	9.00	90.00	45.00	10.50	12.00	150	600
38722	19186	10.00	100.00	50.00	12.00	14.00	182	728
38723	30103	11.00	120.00	58.00	16.00	18.00	204	816
38724	38727	12.00	140.00	64.00	21.00	20.00	227	908
38725	38728	13.00	160.00	72.00	24.00	20.00	250	1000

SPRING HOOK WITH LOCKING NUT, SS304 OR SS316



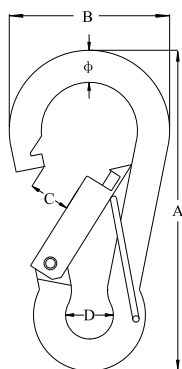
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
38729	38736	6.00	60.00	30.00	6.50	8.50	114	456
38730	38737	7.00	70.00	35.00	7.50	9.50	145	580
38731	38738	8.00	80.00	40.50	8.50	12.00	182	728
38732	38739	9.00	90.00	45.00	9.00	12.80	225	900
38733	38740	10.00	100.00	50.00	10.00	15.00	273	1092
38734	38741	11.00	120.00	58.00	14.50	19.00	315	1260
38735	38742	12.00	140.00	64.00	19.00	22.00	365	1460

SPRING HOOK WITH LOCKING NUT AND EYE, SS304 OR SS316



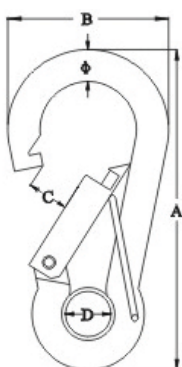
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
38743	38750	6.00	60.00	30.00	6.50	7.80	114	456
38744	38751	7.00	70.00	35.00	7.50	8.70	145	580
38745	38752	8.00	80.00	40.50	8.50	10.80	182	728
38746	38753	9.00	90.00	45.00	9.00	12.00	225	900
38747	38754	10.00	100.00	50.00	10.00	14.00	273	1092
38748	38755	11.00	120.00	58.00	14.50	18.00	315	1260
38749	38756	12.00	140.00	64.00	19.00	20.00	365	1460

LOCK SPRING HOOK, SAFETY LATCH, SS304 OR SS316

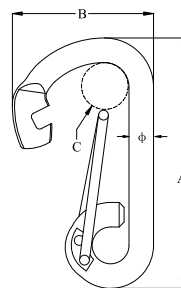


Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
38757	38766	5.00	50.00	26.50	7.00	8.00	55	220
38758	38767	6.00	60.00	30.00	7.50	8.50	68	272
38759	38768	7.00	70.00	35.00	9.00	9.50	91	364
38760	38769	8.00	80.00	40.50	10.00	12.00	127	508
38761	38770	9.00	90.00	45.00	10.50	12.80	150	600
38762	38771	10.00	100.00	50.00	12.00	15.00	182	728
38763	38772	11.00	120.00	58.00	16.00	19.00	204	816
38764	38773	12.00	140.00	64.00	21.00	22.00	227	908
38765	38774	13.00	160.00	72.00	24.00	22.00	250	1000

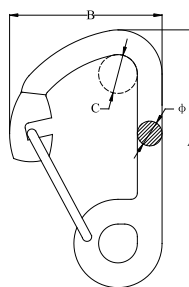
LOCK SPRING HOOK WITH EYE, SAFETY LATCH, SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
38775	38784	5.00	50.00	26.50	7.00	7.80	55	220
38776	38785	6.00	60.00	30.00	7.50	7.80	68	272
38777	38786	7.00	70.00	35.00	9.00	8.70	91	364
38778	38787	8.00	80.00	40.50	10.00	10.80	127	508
38779	38788	9.00	90.00	45.00	10.50	12.00	150	600
38780	38789	10.00	100.00	50.00	12.00	14.00	182	728
38781	38790	11.00	120.00	58.00	16.00	18.00	204	816
38782	38791	12.00	140.00	64.50	21.00	20.00	227	908
38783	38792	13.00	160.00	72.00	24.00	20.00	250	1000

SPRING HOOK, SS304 OR SS316


Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
38887	38891	6.00	60.00	34.50	12.50	188	750
38888	38892	8.00	80.00	46.00	17.00	438	1750
38889	38893	10.00	100.00	55.00	23.50	563	2250
38890	38894	12.00	122.50	72.00	28.00	913	3650

SPRING HOOK CAST, SS304 OR SS316


Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm
38895	38897	6.00	60.00	34.50	12.50
30004	38898	8.00	80.00	46.00	17.00
33487	38899	14.00	143.00	85.50	20.00
38896	38900	16.00	165.00	98.00	25.00

SPRING HOOK, SS304 OR SS316

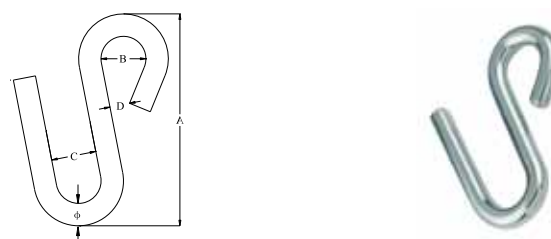

Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
38911	38915	6.00	60.00	30.00	8.00	68	272
38912	38916	8.00	80.00	40.00	11.50	127	508
38913	38917	10.00	100.00	50.00	13.50	182	728
38914	38918	11.00	120.00	60.00	16.00	204	816

SNAP S-HOOK, SS304 OR SS316



Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm
39442	39447	5.00	57.80	10.30	9.00	4.00
39443	39448	6.00	64.00	9.70	8.00	3.00
39444	39449	8.00	74.00	16.30	15.00	4.00
39445	39450	9.00	86.00	18.00	18.00	8.50
39446	39451	10.00	95.00	20.00	18.00	8.50

S-HOOK (OPEN END AND NARROW END), SS304 OR SS316



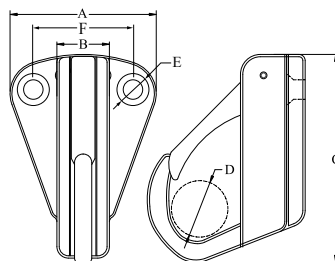
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm
39478	39480	5.00	51.00	10.30	10.80	3.50
19463	39481	6.00	64.50	11.00	12.00	5.00
19190	39482	8.00	75.00	16.00	17.00	4.50
19191	39483	9.00	84.00	18.00	19.00	7.60
39479	39484	9.50	95.00	20.80	21.00	8.80

S-HOOK, SS304 OR SS316



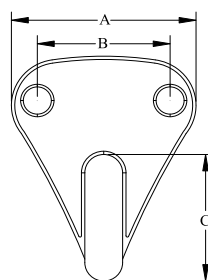
Part No. 304	Part No. 316	ϕ mm	A mm	B1 mm	B2 mm	R1 mm	R2 mm
39460	39468	3.00	36.00	7.50	14.00	4.50	8.00
39461	39469	4.00	44.00	10.50	14.50	6.00	9.50
39462	39470	5.00	53.00	12.50	16.00	7.00	10.50
39463	39471	6.00	62.00	12.50	18.00	7.50	12.50
39465	39473	8.00	83.00	14.00	23.00	10.00	16.50
39467	39475	10.00	105.00	17.50	34.00	12.50	20.50

SPRING FENDER HOOK, SS304 OR SS316



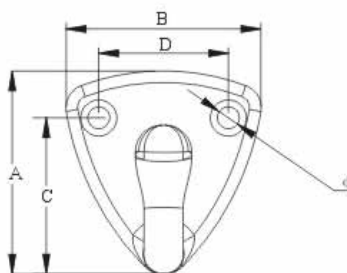
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
39876	39878	32.80	11.20	36.00	6.60	4.00	22.00
39877	39879	30.40	10.60	44.00	11.00	4.00	22.00

FENDER EYE, SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm
39874	39875	27.00	17.00	18.00

FENDER HOOK, SS304 OR SS316



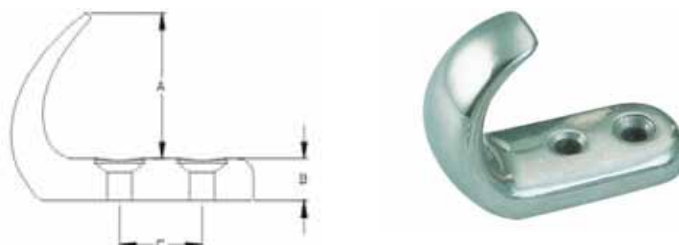
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm
39880	39881	2.80	25.80	24.40	20.00	16.60

DECK HOOK (TYPE-EL), SS304 OR SS316



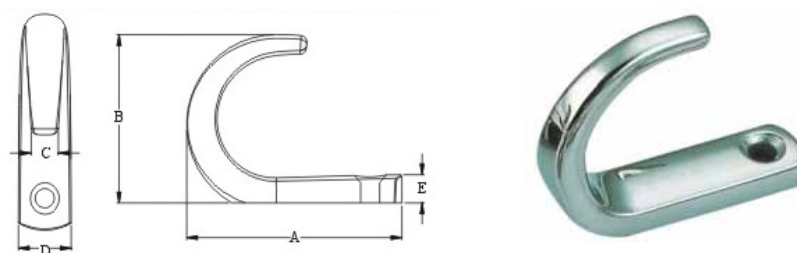
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40374	40375	16.50	13.00	5.90	40.00	17.00

DECK HOOK (TYPE-33), SS304 OR SS316



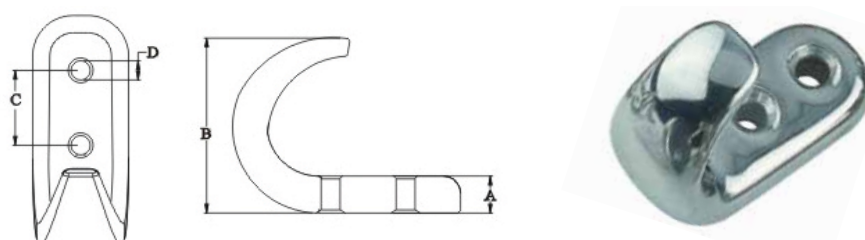
Part No. 304	Part No. 316	A mm	B mm	C mm
40376	40377	17.60	5.00	10.00

DECK HOOK (TYPE-40), SS304 OR SS316

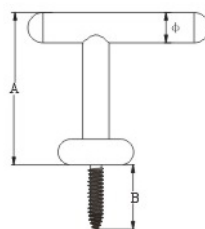


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40378	40379	38.20	30.80	4.70	10.00	5.20

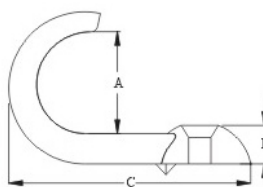
DECK HOOK (TYPE-43), SS304 OR SS316



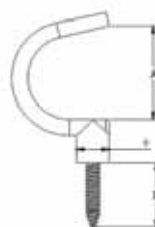
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40380	40381	6.20	31.00	10.20	3.60

DECK HOOK (TYPE-45), SS304 OR SS316


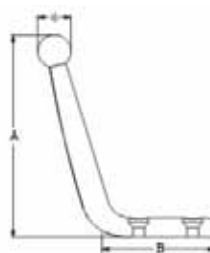
Part No. 304	Part No. 316	φ mm	A mm	B mm
40382	40383	7.40	40.80	21.00

DECK HOOK (TYPE-46), SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm
40384	40385	22.00	5.90	40.00

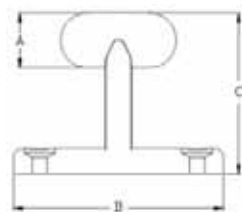
DECK HOOK (TYPE-47), SS304 OR SS316


Part No. 304	Part No. 316	φ mm	A mm	B mm
40386	40387	8.60	25.90	21.00

DECK HOOK (TYPE-60), SS304 OR SS316


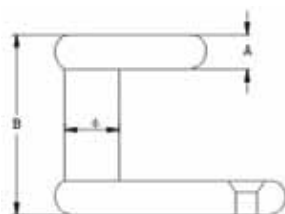
Part No. 304	Part No. 316	φ mm	A mm	B mm
40388	40389	9.80	60.00	55.00

DECK HOOK (TYPE-G), SS304 OR SS316



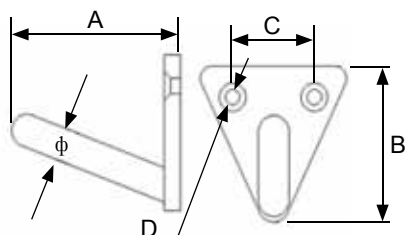
Part No. 304	Part No. 316	A mm	B mm	C mm
40396	40397	12.00	47.00	35.60

DECK HOOK (TYPE-H), SS304 OR SS316



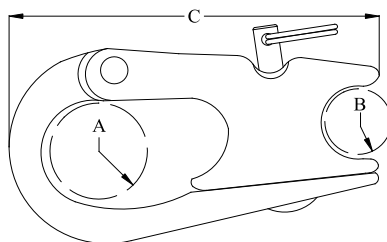
Part No. 304	Part No. 316	φ mm	A mm	B mm
40398	40399	9.00	6.70	30.00

DECK HOOK (TYPE-63), SS304 OR SS316



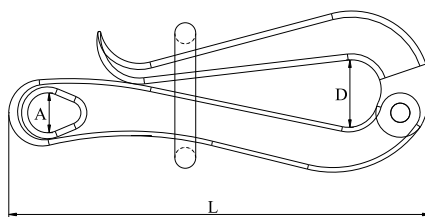
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm
40400	40401	8.00	43.30	37.30	22.00	4.00

ROPE SHEET SNAP SHACKLE, SS304 OR SS316



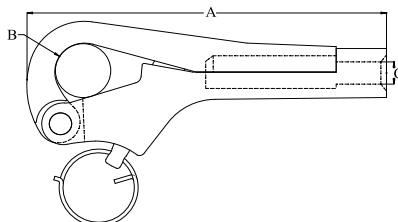
Part No. 304	Part No. 316	A mm	B mm	C mm
39890	39893	15.00	11.00	50.00
39891	39894	17.00	14.00	63.70
39892	39895	26.00	22.00	95.00

PELICAN HOOK (WITH LINK), SS304 OR SS316



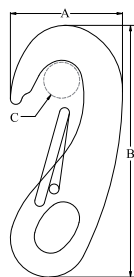
Part No. 304	Part No. 316	SIZE inch	A mm	D mm	L mm
39896	39898	4"	10.00	18.00	98.50
39897	39899	6"	13.00	22.00	148.00

PELICAN HOOK, SS304 OR SS316



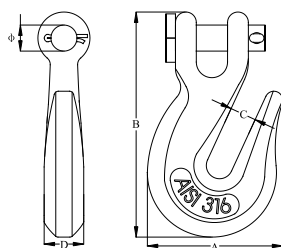
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
39882	39886	72.60	11.00	M6	300	1200
39883	39887	97.00	14.00	M8	375	1500
39884	39888	144.80	23.00	M10	875	3500
39885	39889	145.60	23.00	M12	875	3500

SPRING SNAP CAST, EYE END, SS304 OR SS316



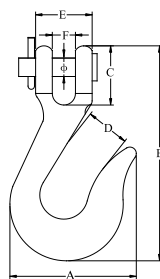
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
42266	33708	25.00	49.50	8.00	55	220
42267	33709	31.00	68.80	12.50	125	500
42268	33710	47.00	97.00	20.00	225	900

GRAB HOOK CLEVIS END, SS304 OR SS316

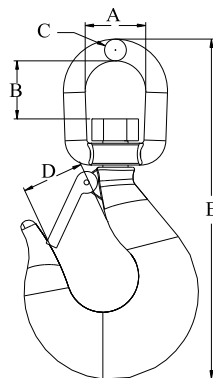


Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39904	39908	9.00	44.00	78.00	8.80	11.00	525	2100
39906	39910	11.00	54.50	94.50	10.80	13.00	775	3100
39905	39909	12.00	64.00	106.60	12.30	18.00	1000	4000
39903	39907	16.00	87.00	142.00	16.00	19.00	1838	7350

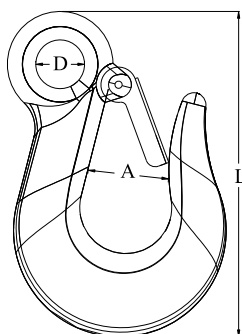
SLIP HOOK CLEVIS END, SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	E mm	F mm	SWL kgs	BL kgs
39912	39916	9.00	60.50	98.80	26.00	22.00	26.00	11.00	500	2000
39914	39918	11.00	72.00	110.00	31.50	23.35	31.30	13.00	750	3000
39913	39917	12.00	88.00	129.00	34.00	29.00	36.00	14.80	1000	4000
39911	39915	16.00	112.00	164.00	45.00	36.00	45.80	18.60	1400	5600

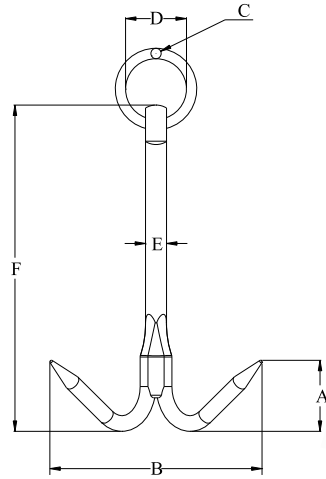
SLIP HOOK (SWIVEL END WITH SAFETY LATCH), SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
39930	39934	22.00	22.50	6.50	21.50	117.00	425	1700
39932	39936	28.60	30.00	8.00	25.50	146.00	750	3000
39931	39935	28.00	27.50	9.30	28.80	158.00	1150	4600
39929	39933	35.50	34.50	12.70	36.30	201.00	1900	7600

SLIP HOOK (EYE END WITH SAFETY LATCH), SS304 OR SS316


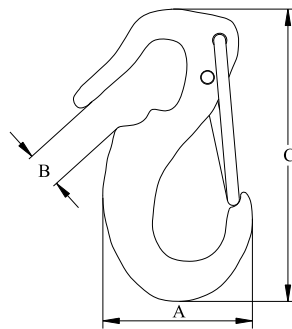
Part No. 304	Part No. 316	A mm	D mm	L mm	SWL kgs	BL kgs
39923	39926	22.00	13.30	88.30	425	1700
39925	39928	24.50	16.00	107.00	595	2380
39924	39927	26.80	18.00	123.00	850	3400

HOOK ANCHOR, SS304 OR SS316



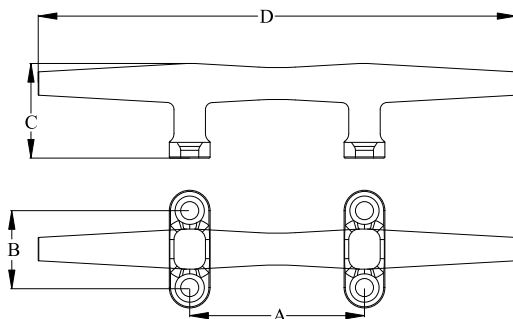
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40364	40366	31.00	160.00	6.00	36.00	12.80	207.00
40365	40367	45.00	222.00	8.00	45.00	15.80	246.00

SPRING SNAP-CAST (HOOK END), SS304 OR SS316



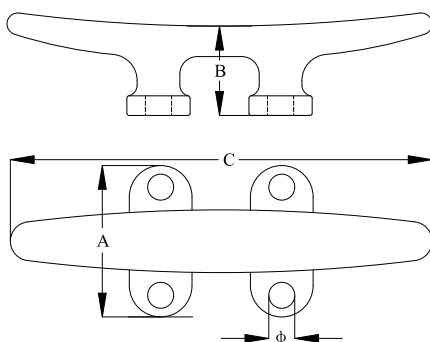
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
41096	41101	25.00	9.00	49.00	60	250
41097	41102	29.00	8.00	52.80	75	300
41098	41103	32.20	7.80	60.60	80	320
41099	41104	34.50	8.30	65.00	85	350
41100	41105	48.00	10.80	89.00	175	700

LOW FLAT CLEAT, SS304 OR SS316



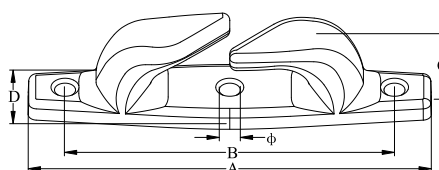
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40202	40208	37.80	22.50	23.00	97.50
40203	40209	47.50	24.50	25.80	121.50
40204	40210	54.00	27.00	30.50	155.00
40205	40211	69.00	33.00	37.00	200.00
40200	40206	89.00	46.00	47.00	246.00
40201	40207	91.00	46.00	54.50	295.00

TRIM LINE CLEAT, SS304 OR SS316



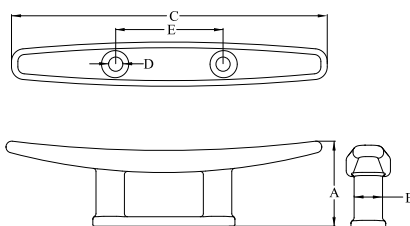
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm
40190	40196	6.20	34.50	20.80	96.80
40191	40197	6.00	45.00	24.00	121.00
40192	40198	6.00	52.00	27.50	145.00
40193	40199	8.00	61.30	31.00	195.00
40188	40194	8.00	73.30	40.00	243.00
40189	40195	8.00	82.00	45.50	292.00

SKENE CHOCKS, SS304 OR SS316



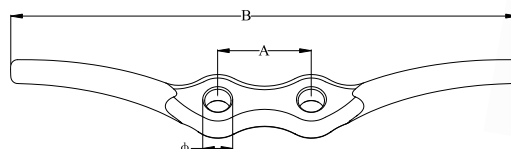
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm
40213	40215	5.00	116.00	97.50	25.60	23.00
40216	40218	5.00	116.00	97.50	25.60	23.00
40212	40214	6.00	153.50	124.50	29.50	34.50
40217	40219	6.00	153.60	124.50	29.50	34.50

BLUE WATER CLEAT, SS304 OR SS316



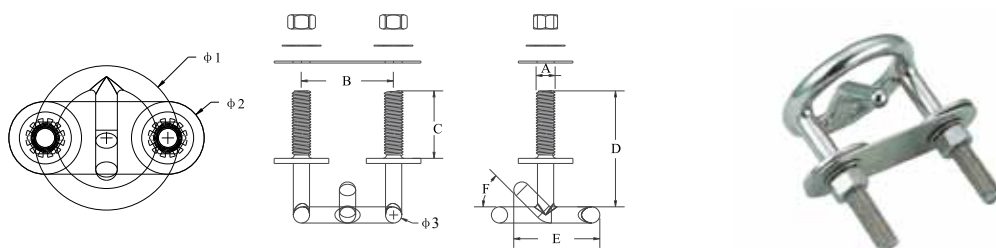
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
40222	40228	23.50	8.70	100.00	4.50	30.00
40223	40229	30.00	10.50	124.00	5.50	40.00
40224	40230	32.50	12.00	149.00	6.50	45.00
40225	40231	42.00	15.60	200.00	8.50	55.00
40220	40226	49.90	15.80	250.00	8.30	71.00
40221	40227	65.00	14.00	297.00	8.00	90.00

ROPE CLEAT, SS304 OR SS316



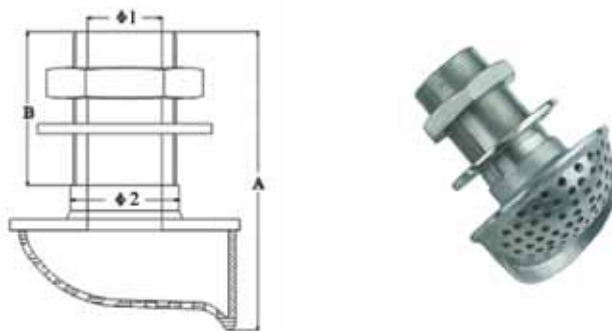
Part No. 304	Part No. 316	ϕ mm	A mm	B mm
40238	40241	4.00	10.00	68.00
40239	40242	5.90	20.50	114.00
40240	40243	6.70	23.00	150.00

SKI TOW EYES STAINLESS STEEL, SS304 OR SS316



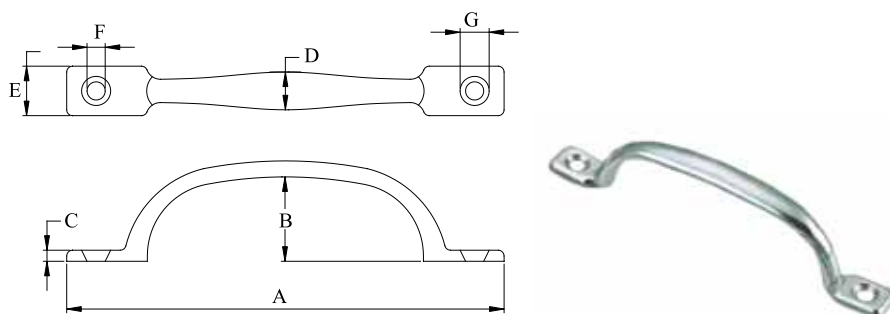
Part No. 304	Part No. 316	φ 1 mm	φ 2 mm	φ 3 mm	A mm	B mm	C mm	D mm	E mm	F mm
40711	40712	62.80	31.80	9.50	3/8-16UNC	54.00	39.00	67.90	49.00	45°

PUMP FILTER, SS304 OR SS316



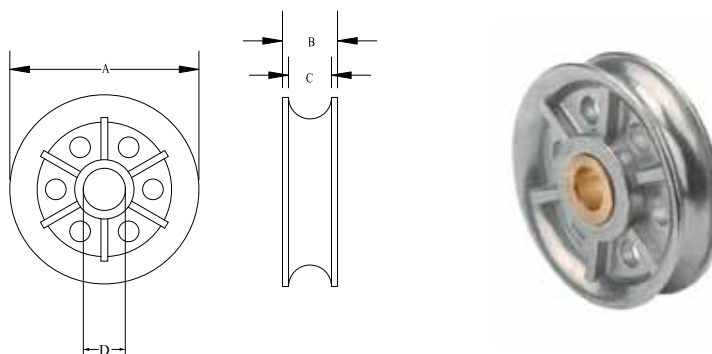
Part No. 304	Part No. 316	φ 1 mm	φ 2 mm	A mm	B mm
41188	41192	24.50	35.50	103.00	50.00
41187	41191	32.00	44.00	130.50	68.00
41186	41190	34.50	51.00	137.00	70.50
41189	41193	47.00	62.50	166.00	86.00

HANDLE, SS304 OR SS316

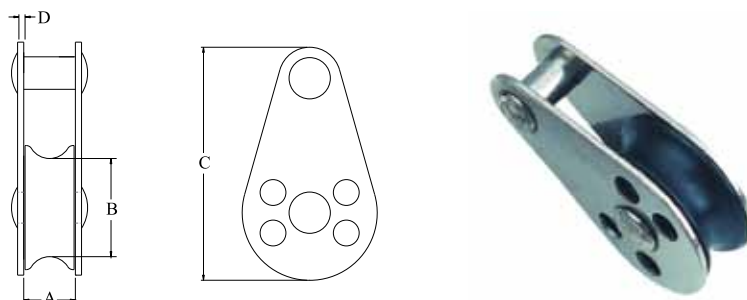


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm
40236	40237	150.00	33.60	3.60	12.50	16.70	6.90	10.00

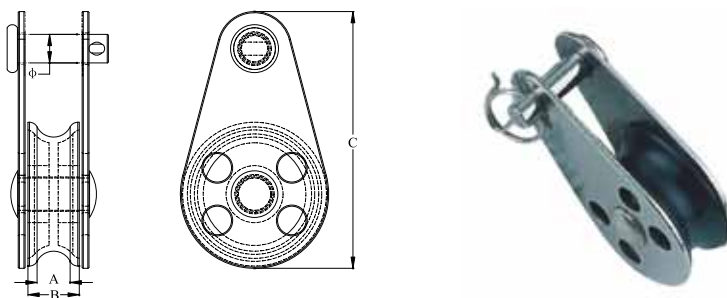
WIRE ROPE SHEAVE, SS304 OR SS316



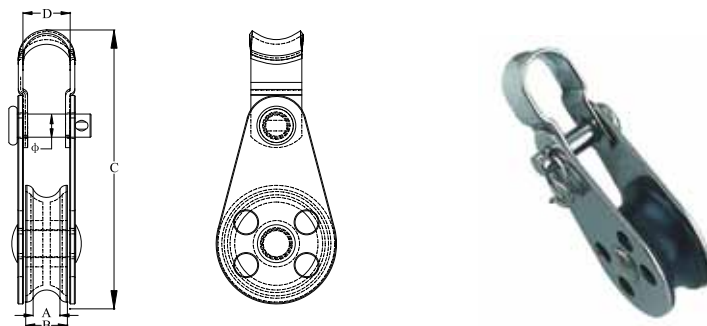
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
41197	41205	26.80	17.30	11.00	8.00
41198	41206	31.00	16.50	11.50	8.00
41199	41207	50.00	19.00	14.00	10.00
41200	41208	75.50	19.40	14.50	13.00
41201	41209	75.50	28.50	21.80	13.00
41194	41202	100.80	24.90	17.40	17.00
41195	41203	100.80	33.00	26.80	17.00
41196	41204	127.00	25.50	19.20	17.00

PULLEY BLOCK- TYPE B (PIN RIVET) NYLON SHEAVE, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
41224	41225	9.60	20.00	45.20	1.20

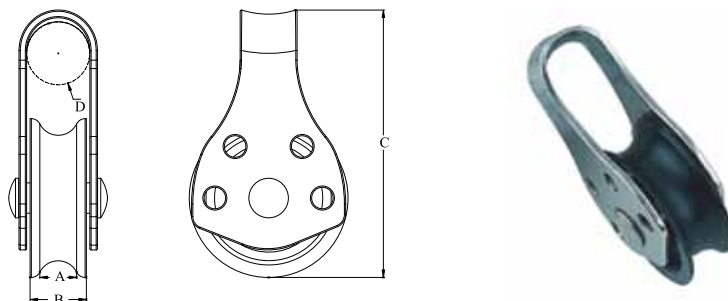
PULLEY BLOCK- TYPE C (REMOVABLE PIN WITH RIVET) NYLON SHEAVE, SS304 OR SS316


Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm
41226	41227	4.90	7.00	9.00	45.00

PULLEY BLOCK- TYPE D (WITH BRACKET AND PIN RIVET) NYLON SHEAVE, SS304 OR SS316


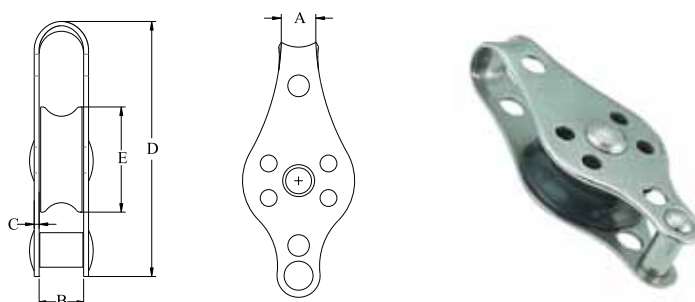
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm
41228	41229	5.00	6.80	9.00	6.80	10.00

PULLEY BLOCK- TYPE A (PIN RIVET) NYLON SHEAVE, SS304 OR SS316



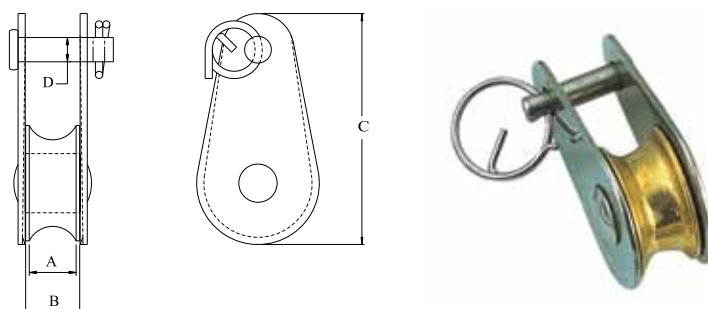
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
41232	41233	6.70	9.00	43.50	10.00

PULLEY BLOCK- TYPE F (WITH PIN RIVET AND BRACKET) NYLON SHEAVE, SS304 OR SS316

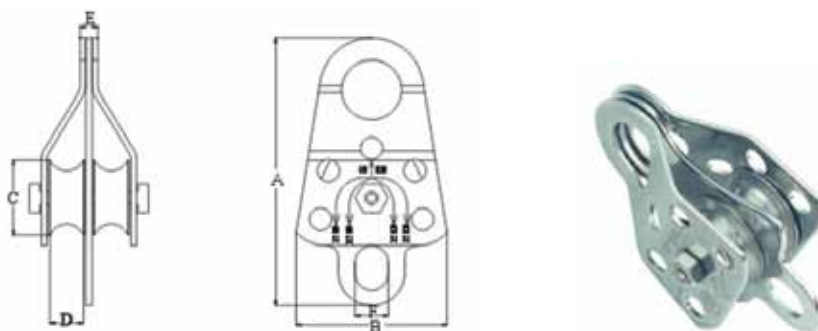


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
41234	41235	8.80	10.30	1.20	59.30	25.00

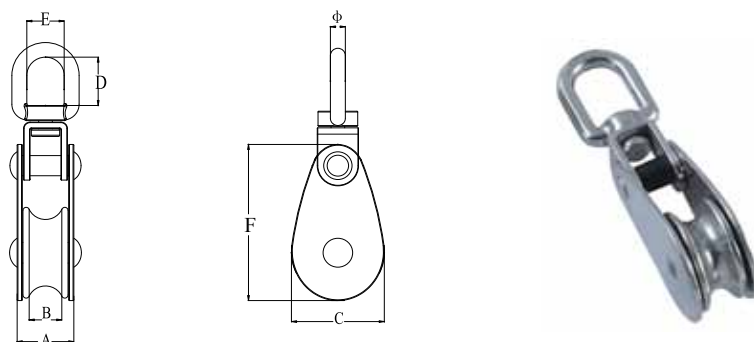
LIGHT PULLEY BLOCK- TYPE C (REMOVABLE PIN RIVET) BRASS SHEAVE, SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
41230	41231	6.20	10.20	32.60	3.40

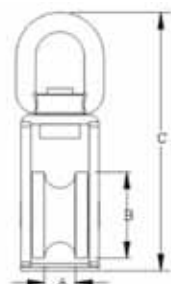
PULLEY (DOUBLE SHEAVES), SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	SWL kgs	BL kgs
41244	41245	121.00	68.00	34.00	15.00	8.00	15.00	1200	4800

MAME SWIVEL BLOCK (STAINLESS CAST SHEAVE), SS304 OR SS316


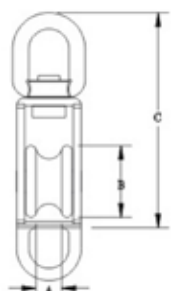
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	E mm	F mm	SWL kgs	BL kgs
41236	41239	5.00	19.20	9.50	27.30	17.00	13.00	49.30	375	1500
41237	41240	5.90	19.80	10.00	35.00	19.00	14.50	60.30	425	1700
41238	41241	7.80	25.00	13.00	54.00	27.00	19.00	85.00	700	2800

MAME SWIVEL BLOCK (STAINLESS CAST SHEAVE), SS304 OR SS316



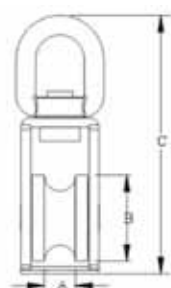
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs	PIN
41246	41249	10.00	28.00	82.00	375	1500	WELDED
41247	41250	12.00	31.00	95.00	425	1800	WELDED
41248	41251	14.00	50.00	128.00	700	3500	REMOVABLE SPLIT PIN

MAME SWIVEL BLOCK (STAINLESS CAST SHEAVE WITH EYE END), SS304 OR SS316



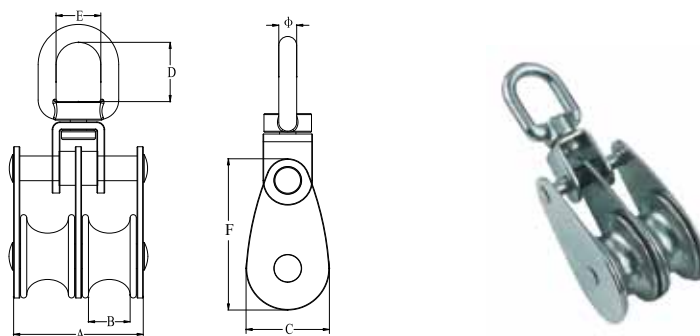
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
41252	41255	10.50	27.00	80.00	375	1500
41253	41256	12.00	32.00	121.00	425	1800
41254	41257	14.20	50.50	127.00	700	3500

MAME SWIVEL BLOCK (NYLON SHEAVE), SS304 OR SS316



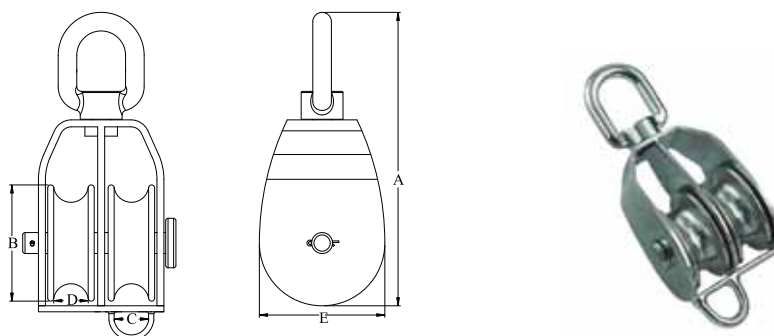
Part No. 304	Part No. 316	A mm	B mm	C mm	PIN
41258	41261	10.00	25.00	79.00	WELDED
41259	41262	11.00	32.00	95.00	WELDED
41260	41263	14.80	49.70	128.00	REMOVABLE SPLIT PIN

MAME SWIVEL BLOCK (DOUBLE CAST SHEAVE), SS304 OR SS316



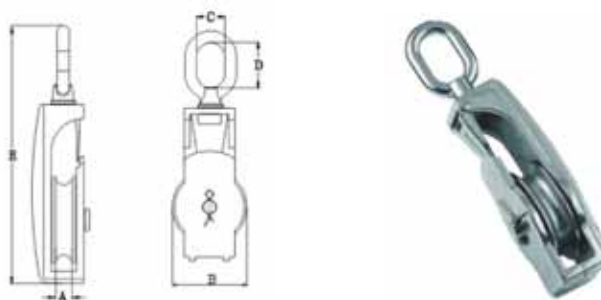
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	E mm	F mm	SWL kgs	BL kgs
41270	41273	5.00	37.80	10.00	27.00	17.00	13.00	49.00	238	950
41271	41274	6.00	38.00	10.20	35.00	20.00	15.00	60.00	238	950
41272	41275	8.00	51.30	15.20	54.00	26.00	20.90	85.00	700	2800

MAME SWIVEL BLOCK (DOUBLE CAST SHEAVE WITH EYE END), SS304 OR SS316



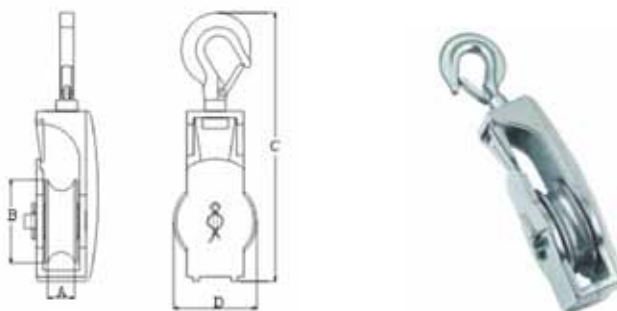
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
41276	41279	81.00	25.00	11.80	14.00	30.00	500	2000
41277	41280	95.00	32.00	11.80	14.00	35.60	575	2300
41278	41281	129.00	50.00	15.00	15.30	54.00	850	3400

SEINE BLOCK (EYE TOP), SS304 OR SS316



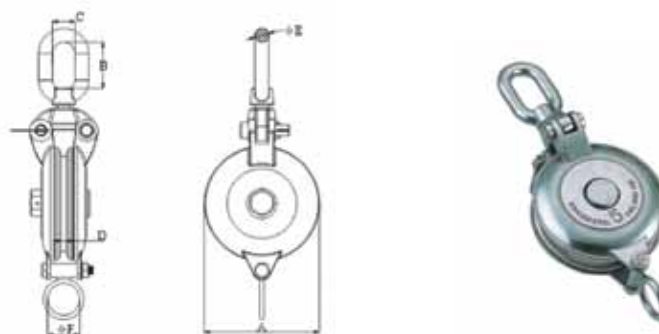
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
41292	41294	14.00	50.00	19.00	27.50	155.00	875	3500
38666	41293	15.00	75.00	24.00	40.50	222.00	1375	5500

SEINE BLOCK (HOOK TOP), SS304 OR SS316

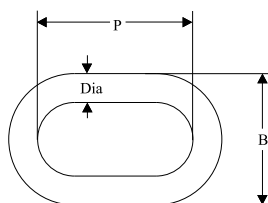


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
41295	41296	15.00	75.00	270.00	75.00	575	2300

RATED SNATCH BLOCK FOR ROPE, SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	TYPE R/V
41327	41330	111.60	49.90	24.00	21.60	12.50	20.50	ROPE
41328	41331	138.00	52.00	26.90	22.80	14.00	31.30	ROPE
41329	41332	174.60	53.00	29.00	34.90	18.80	31.00	ROPE



A.SHORT LINK CHAIN (DIN 766)

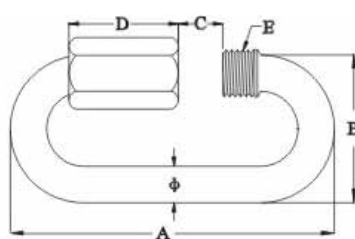
Part No. 316	Size (D) mm	P mm	B mm	Wgt. KG/M	Breaking Strain
6920	M2*	22.00	8.00	0.16	150 Kg
16915	M3	16.00	11.00	0.16	800 Kg
6921	M4	16.00	14.00	0.32	1350 Kg
16916	M5	18.50	17.00	0.50	1970 Kg
6922	M6	18.50	20.00	0.75	2880 Kg
6923	M8	24.00	26.00	1.35	5100 Kg
6924	M10	28.00	34.00	2.25	7900 Kg

* M2 IS DIN 763

B.MEDIUM LINK CHAIN

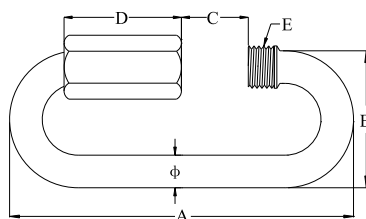
Part No. 316	Size (D) mm	P mm	B mm	Wgt. KG/M	Breaking Strain
43998	M2	12.00	8.00	0.10	280 Kg
43999	M3	16.00	12.00	0.16	450 Kg
44000	M4	19.00	16.00	0.30	800 Kg
44001	M5	21.00	20.00	0.45	1200 Kg
44002	M6	24.00	24.00	0.70	1800 Kg
44003	M8	32.00	32.00	1.30	3200 Kg
44004	M10	40.00	40.00	2.00	5000 Kg
44005	M12	48.00	48.00	2.90	7200 Kg

QUICK LINK, SS304 OR SS316



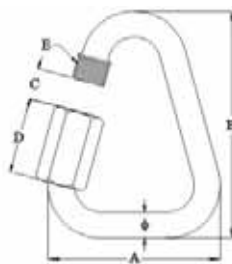
Part No. 304	Part No. 316	Φ mm	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
39011	39023	3.50	36.00	17.00	5.00	12.00	M5x1.90	220	1100
39012	39024	4.00	39.50	19.50	6.00	14.00	M6x1.00	280	1400
39013	39025	5.00	49.50	23.00	7.00	17.00	M7x1.00	450	2250
39014	39026	6.00	57.00	26.50	8.00	20.00	M9x1.25	650	3250
39015	39027	7.00	66.00	30.00	9.00	22.50	M10x1.25	900	4500
39016	39028	8.00	74.00	33.50	10.00	24.00	M11x1.25	1100	5500
39017	39029	9.00	80.00	37.00	11.00	27.00	M12x1.25	1400	7000
39018	39030	10.00	89.00	40.50	12.00	30.00	M13x1.25	1800	9000
39019	39031	12.00	104.50	47.50	14.00	34.00	M15x1.50	2500	12500
39020	39032	14.00	121.00	54.50	17.00	38.50	M17x1.50	3500	17500
39021	39033	16.00	140.00	61.50	19.00	45.00	M19x1.50	4500	22500
39022	39034	18.00	157.00	68.50	23.00	52.00	M22x1.50	5400	27000

QUICK LINK WIDE JAW, SS304 OR SS316



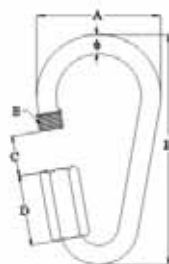
Part No. 304	Part No. 316	Φ mm	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
39035	39047	3.50	46.00	17.75	10.00	16.00	M5x0.90	200	1000
39036	39048	4.00	53.00	20.50	11.50	19.00	M6x1.00	250	1250
39037	39049	5.00	62.00	24.00	13.00	22.00	M7x1.00	400	2000
39038	39050	6.00	70.50	28.00	14.50	25.00	M9x1.25	580	2900
39039	39051	7.00	79.00	31.50	16.00	28.00	M10x1.25	800	4000
39040	39052	8.00	88.00	35.00	17.50	31.50	M11x1.25	980	4900
39041	39053	9.00	95.00	38.50	19.00	33.00	M12x1.25	1250	6250
39042	39054	10.00	105.50	42.00	20.50	36.00	M13x1.25	1600	8000
39043	39055	12.00	124.00	49.00	23.50	43.00	M15x1.50	2200	11000
39044	39056	14.00	142.00	56.00	26.50	49.00	M17x1.50	3100	15500
39045	39057	16.00	161.00	63.00	29.50	54.00	M19x1.50	4000	20000
39046	39058	18.00	176.50	70.50	32.50	62.00	M22x1.50	4900	24500

DELTA SHAPE QUICK LINK, SS304 OR SS316



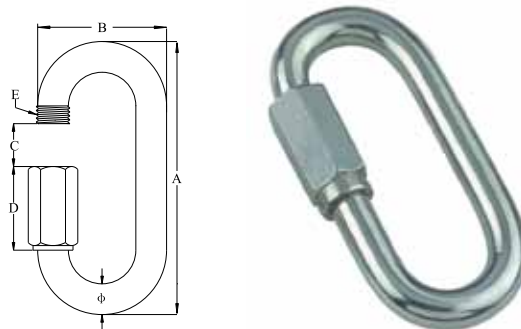
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
39059	39071	3.50	31.00	36.00	5.00	12.00	M5x0.90	150	750
39060	39072	4.00	35.00	40.00	6.00	13.00	M6x1.00	200	1000
39061	39073	5.00	40.00	48.00	7.00	17.00	M7x1.00	325	1650
39062	39074	6.00	47.00	56.00	8.00	20.00	M9x1.25	450	2250
39063	39075	7.00	51.00	63.00	9.00	22.50	M10x1.25	625	3125
39064	39076	8.00	56.00	73.00	10.00	24.00	M11x1.25	770	3850
39065	39077	9.00	60.00	78.00	11.00	27.00	M12x1.25	980	4900
39066	39078	10.00	66.00	87.00	12.00	30.00	M13x1.25	1250	6250
39067	39079	12.00	75.00	104.00	15.00	33.00	M15x1.50	1750	8750
39068	39080	14.00	85.00	123.00	17.00	38.50	M17x1.50	2450	12250
39069	39081	16.00	93.00	138.00	19.00	45.00	M19x1.50	3150	15750
39070	39082	18.00	102.00	155.00	23.00	52.00	M22x1.50	4200	21000

PEAR SHAPE QUICK LINK, SS304 OR SS316



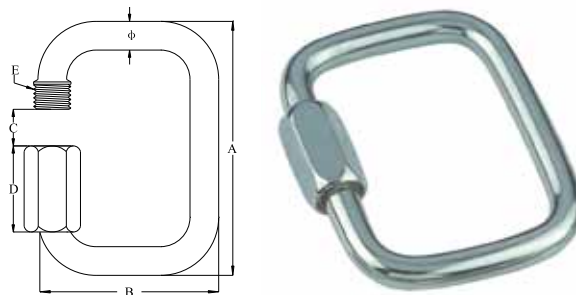
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
39083	39094	3.50	27.50	53.00	10.00	16.00	M5x0.90	130	650
39084	39095	4.00	32.00	61.00	11.50	19.00	M6x1.00	170	850
39085	39096	5.00	37.00	70.50	13.00	22.00	M7x1.00	270	1350
39086	39097	6.00	42.50	82.50	14.50	25.00	M9x1.25	400	2000
39087	39098	7.00	48.00	90.50	16.00	28.00	M10x1.25	550	2750
39088	39099	8.00	53.00	100.00	17.50	31.50	M11x1.25	660	3300
39089	39100	9.00	58.00	108.00	19.00	33.00	M12x1.25	840	4200
39090	39101	10.00	63.50	118.00	20.50	36.00	M13x1.25	1100	5500
39091	39102	12.00	76.00	144.00	23.50	43.00	M15x1.50	1500	7500
39092	39103	14.00	85.00	157.60	26.50	49.00	M17x1.50	2100	10500
39093	39104	16.00	95.50	176.50	29.50	54.00	M19x1.50	2700	13500

QUICK LINK, SS304 OR SS316

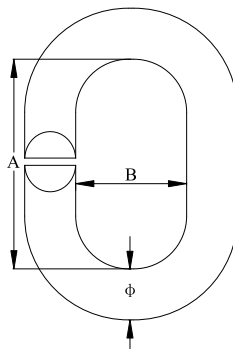


Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	E mm
39105	39111	3.00	35.00	16.50	6.00	12.00	M3.50x0.60
39106	30101	4.00	43.00	18.50	7.00	14.00	M4.50x0.75
39107	39112	5.00	52.00	22.50	8.50	18.00	M5.50x1.00
39108	30016	6.00	61.50	27.00	9.50	21.00	M6.50x1.00
39109	19440	8.00	77.00	35.50	11.00	25.00	M9.00x1.25
39110	30102	10.00	89.00	42.00	13.50	28.00	M10.50x1.25

SQUARE SHAPE QUICK LINK, SS304 OR SS316

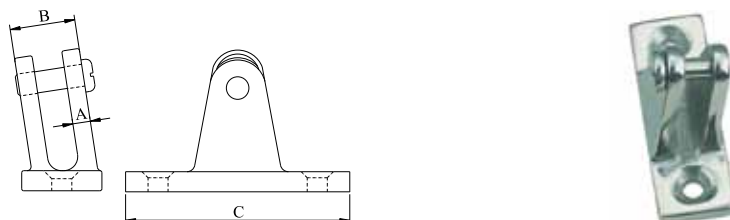


Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
39113	39124	3.50	34.50	29.00	5.00	12.00	M5x0.90	150	750
39114	39125	4.00	39.50	33.00	5.50	14.00	M6x1.00	200	1000
39115	39126	5.00	47.50	38.00	6.50	17.00	M7x1.00	325	1625
39116	39127	6.00	55.00	43.00	7.50	20.00	M9x1.25	450	2250
39117	39128	7.00	63.50	48.00	8.50	22.50	M10x1.25	625	3125
39118	39129	8.00	71.00	53.00	10.00	24.00	M11x1.25	770	3850
39119	39130	9.00	78.00	58.00	11.00	27.00	M12x1.25	980	4900
39120	39131	10.00	88.50	63.00	12.00	30.00	M13x1.25	1250	6250
39121	39132	12.00	102.00	74.00	15.00	34.00	M15x1.50	1750	8750
39122	39133	14.00	117.00	85.00	17.00	38.50	M17x1.50	2100	10500
39123	39134	16.00	135.00	96.00	19.00	45.00	M19x1.50	2700	13500

C-LINK, SS304 OR SS316


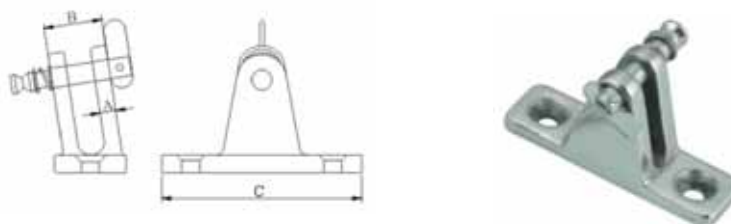
Part No. 304	Part No. 316	φ mm	A mm	B mm
40092	40103	5.00	20.00	8.00
40093	40104	6.00	24.00	9.00
40094	40105	8.30	32.80	12.00
40095	40106	8.80	36.40	14.00
40096	31283	9.60	41.70	16.70
40097	40107	10.70	45.60	17.50
40098	40108	12.80	52.00	20.50
40099	40109	15.80	64.00	24.00
40100	40110	18.80	76.50	27.80
40101	40111	21.20	88.50	33.30
40102	40112	25.00	100.00	37.00

DECK HINGE (ANGLED SIDE MOUNT), SS304 OR SS316



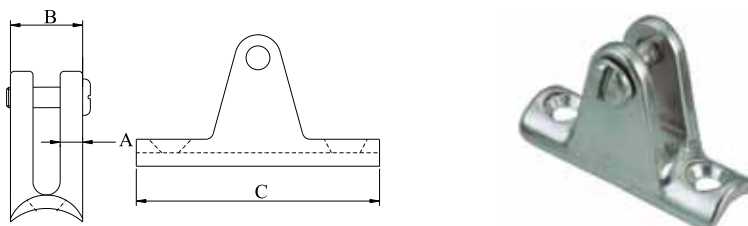
Part No. 304	Part No. 316	A mm	B mm	C mm
40408	40409	4.20	16.20	55.60

DECK HINGE (ANGLED SIDE MOUNT WITH REMOVABLE PIN), SS304 OR SS316

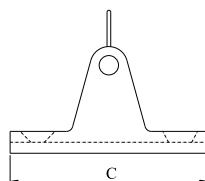
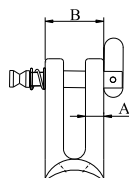


Part No. 304	Part No. 316	A mm	B mm	C mm
40412	40413	4.20	16.20	55.60

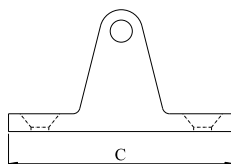
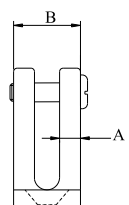
DECK HINGE (RAIL MOUNT), SS304 OR SS316



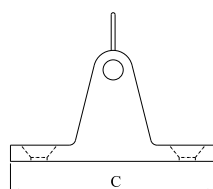
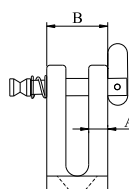
Part No. 304	Part No. 316	TUBE inch	A mm	B mm	C mm
40410	40411	7/8"	4.40	16.90	56.60

DECK HINGE (RAIL MOUNT WITH REMOVABLE PIN), SS304 OR SS316


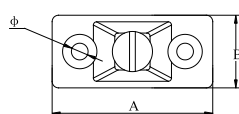
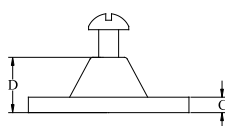
Part No. 304	Part No. 316	TUBE inch	A mm	B mm	C mm
40414	40415	7/8"	4.40	16.90	56.60

90° DECK HINGE, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm
40 418	40419	4.20	16.50	55.40

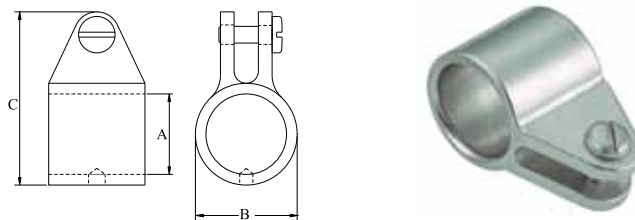
DECK HINGE WITH REMOVABLE PIN, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm
40420	40421	5.70	18.50	62.40

DECK HINGE, SS304 OR SS316


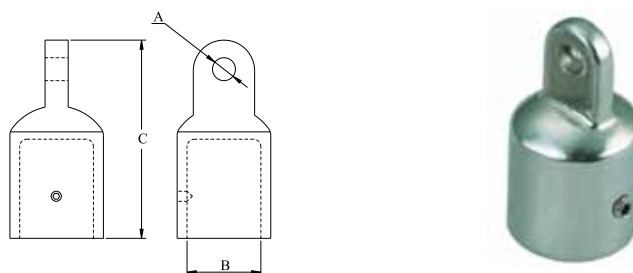
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm
40416	40417	6.10	49.50	22.00	4.70	17.20

RAIL FITTING (TOP SLIDE CAP), SS304 OR SS316



Part No. 304	Part No. 316	TUBE inch	A mm	B mm	C mm
40403	40406	3/4"	20.30	25.00	45.00
40404	40407	7/8"	23.00	28.00	55.00
40402	40405	1"	26.30	33.50	57.00

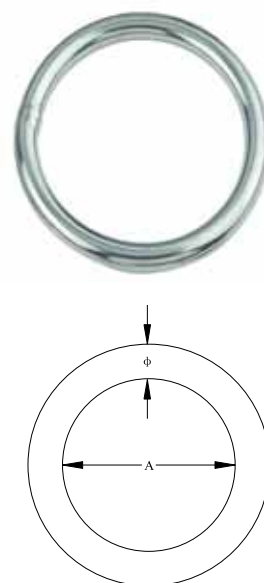
RAIL FITTING (TOP CAP), SS304 OR SS316



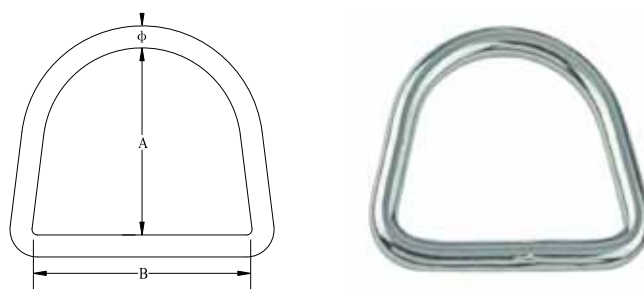
Part No. 304	Part No. 316	TUBE inch	A mm	B mm	C mm
40391	40394	3/4"	6.50	20.00	53.80
40392	40395	7/8"	7.80	23.20	59.00
40390	40393	1"	7.80	26.50	59.30

ROUND RING WELDED, SS304 OR SS316

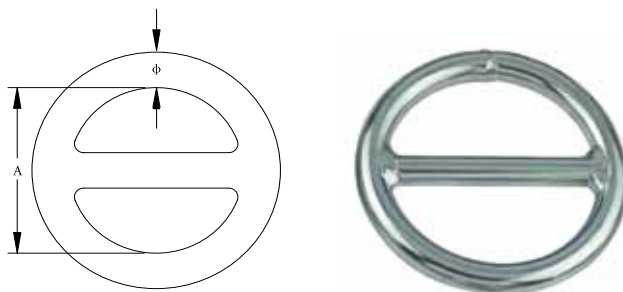
Part No. 304	Part No. 316	Φ mm	A mm	SWL kgs	BL kgs
39161	39244	3.00	15.00	162	650
39162	39245	3.00	20.00	162	650
39163	39246	3.00	25.00	162	650
39167	39250	4.00	20.00	250	1000
30105	39251	4.00	25.00	250	1000
39168	39252	4.00	30.00	250	1000
39169	39253	4.00	35.00	250	1000
39170	39254	4.00	40.00	250	1000
39171	39255	5.00	20.00	500	2000
39172	39256	5.00	25.00	500	2000
39173	39257	5.00	30.00	500	2000
19187	39258	5.00	35.00	500	2000
30001	39259	5.00	40.00	500	2000
39176	39262	5.00	60.00	500	2000
39177	39263	5.00	65.00	500	2000
39178	39264	6.00	25.00	675	2700
39179	39265	6.00	30.00	675	2700
39180	39266	6.00	35.00	675	2700
39181	39267	6.00	40.00	675	2700
39182	39268	6.00	45.00	675	2700
19188	39269	6.00	50.00	675	2700
39195	39282	8.00	40.00	1250	5000
39196	39283	8.00	45.00	1250	5000
39197	39284	8.00	50.00	1250	5000
39198	39285	8.00	55.00	1250	5000
39199	39286	8.00	60.00	1250	5000
39200	39287	8.00	65.00	1250	5000
39201	39288	8.00	70.00	1250	5000
19189	39289	8.00	75.00	1250	5000
39202	39290	8.00	80.00	1250	5000
39203	39291	8.00	90.00	1250	5000
39204	39292	8.00	100.00	1250	5000
39212	39300	10.00	40.00	2125	8500
39213	39301	10.00	50.00	2125	8500
39218	39306	10.00	75.00	2125	8500
39219	39307	10.00	80.00	2125	8500
39220	39308	10.00	90.00	2125	8500
39221	39309	10.00	100.00	2125	8500
39226	39314	12.00	80.00	2500	10000
39227	39315	12.00	90.00	2500	10000
39228	39316	12.00	100.00	2500	10000
39229	39317	12.00	110.00	2500	10000
39230	39318	12.00	120.00	2500	10000



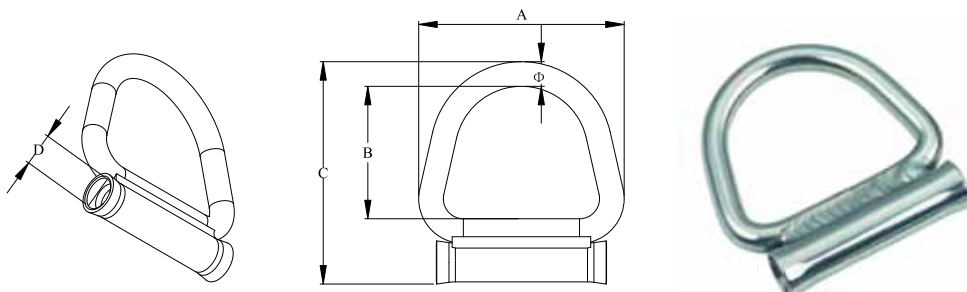
DEE RING WELDED, SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	SWL kgs	BL kgs
39350	39366	3.00	22.00	26.00	150	600
31277	39367	4.00	22.00	37.00	200	800
39351	39368	4.00	25.00	30.00	200	800
31278	39371	5.00	22.00	26.00	250	1000
39354	39372	5.00	25.00	30.00	250	1000
39355	39373	5.00	35.00	40.00	250	1000
31279	39374	5.00	43.00	51.00	250	1000
39356	39375	5.00	51.00	60.00	250	1000
39357	39376	6.00	25.00	30.00	450	1800
40964	40956	6.00	30.00	35.00	450	1800
31280	39377	6.00	34.00	39.00	450	1800
31281	39378	6.00	43.00	51.00	450	1800
39358	39379	6.00	51.00	60.00	450	1800
31282	39380	8.00	43.00	51.00	700	2800
39360	39382	8.00	68.00	80.00	700	2800
39361	39383	10.00	47.00	50.00	1250	5000
39364	39386	10.00	77.00	80.00	1250	5000
39365	39387	10.00	97.00	100.00	1250	5000

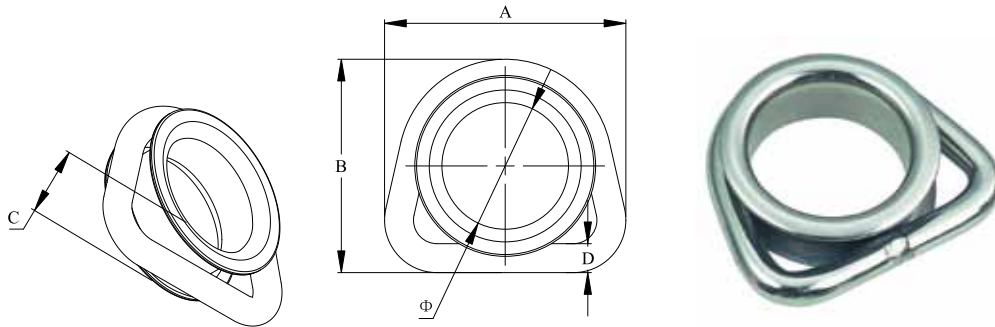
ROUND RING (CENTER CROSS BAR) WELDED, SS304 OR SS316


Part No. 304	Part No. 316	φ mm	A mm	SWL kgs	BL kgs
39332	39341	6.00	30.00	675	2700
39333	39342	6.00	40.00	675	2700
39334	39343	8.00	40.00	1250	5000
39335	39344	8.00	50.00	1250	5000
39336	39345	9.00	60.00	1550	6200
39337	39346	10.00	60.00	2125	8500
39338	39347	10.00	70.00	2125	8500
39339	39348	10.00	80.00	2125	8500
39340	39349	12.00	80.00	2500	10000

WIRE SUPPORT D-RING, SS304 OR SS316


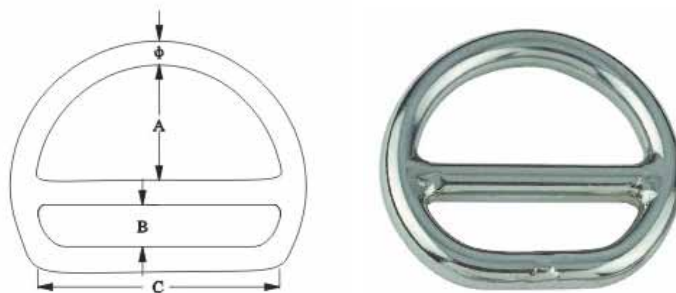
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm
39388	39389	8.00	66.00	43.00	71.00	10.00

DEE RING THIMBLE, SS304 OR SS316



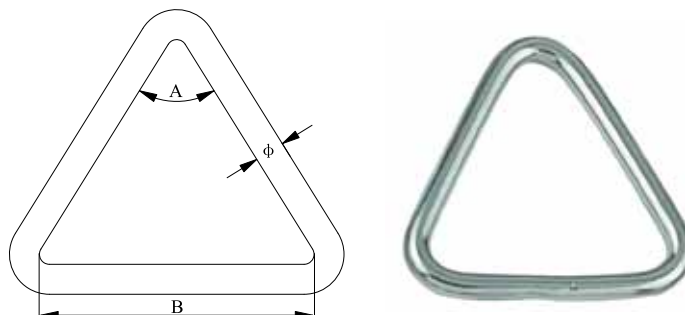
Part No. 304	Part No. 316	Φ mm	A mm	B mm	C mm	D mm
39390	39391	35.00	66.50	59.00	19.00	8.00

DOUBLE LAYER DEE RING WELDED, SS304 OR SS316



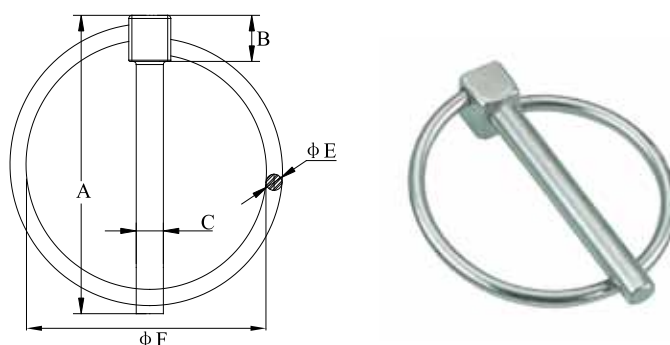
Part No. 304	Part No. 316	Φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
39392	39397	5.00	25.00	10.00	45.00	250	1000
39393	39398	6.00	25.00	10.00	45.00	450	1800
39394	39399	6.00	28.00	10.00	50.00	450	1800
39395	39400	8.00	25.00	10.00	45.00	700	2800
39396	39401	8.00	28.00	10.00	50.00	700	2800

TRIANGLE RING WELDED, SS304 OR SS316



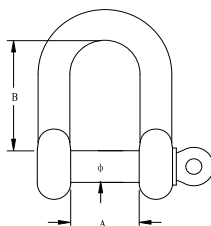
Part No. 304	Part No. 316	φ mm	A mm	B mm	SWL kgs	BL kgs
39416	39422	4.00	60°	30.00	150	600
39417	39423	5.00	60°	20.00	225	900
39418	39424	5.00	60°	30.00	325	1300
39419	39425	5.00	60°	40.00	325	1300
40968	40960	5.00	60°	44.00	325	1300
39420	39426	6.00	60°	39.50	500	2000
40254	40259	6.00	60°	45.00	500	2000
31274	39427	6.00	60°	50.80	500	2000
39421	39428	8.00	60°	45.50	700	2800
31275	39429	8.00	60°	50.00	700	2800

LINCH PIN, SS304 OR SS316



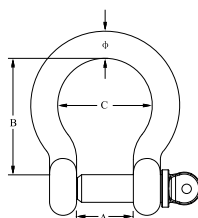
Part No. 304	Part No. 316	A mm	B mm	C mm	φ E mm	φ F mm
39402	39406	47.90	7.20	4.20	2.50	37.80
39403	39407	55.90	7.60	6.00	3.20	40.50
39404	39408	56.40	8.60	7.50	3.20	41.40
39405	39409	56.80	10.70	10.60	3.20	44.00

STANDARD D-SHACKLE, SS304 OR SS316



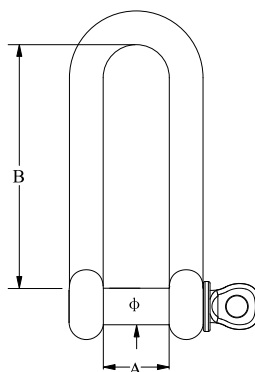
Part No. 304	Part No. 316	φ mm	A mm	B mm	SWL kgs	BL kgs
39485	6967	4.00	8.30	15.00	138	550
39486	6968	5.00	11.30	17.00	250	1000
39487	6969	6.00	12.30	21.00	425	1700
39488	39498	7.00	14.00	24.50	500	2000
39489	6970	8.00	17.00	28.60	625	2500
40174	40186	9.00	18.50	32.30	800	3200
39490	6971	10.00	20.00	35.00	1025	4100
39491	19196	12.00	25.00	45.50	1350	5400
40171	40183	13.00	27.50	50.00	1525	6100
40156	40164	14.00	28.00	49.00	1625	6500
39492	33702	16.00	32.00	56.00	2200	8800
39493	39499	19.00	38.50	67.00	2500	10000

ANCHOR/BOW SHACKLE, SS304 OR SS316



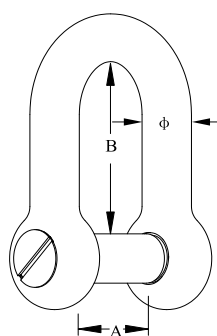
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
39504	39517	4.00	8.00	20.00	13.00	138	550
39505	19200	5.00	10.80	23.00	17.00	300	1200
39506	19201	6.00	13.00	31.00	21.00	425	1700
39507	19202	8.00	17.50	36.50	28.00	625	2500
39508	19203	10.00	21.50	44.00	35.50	1075	4300
39509	19204	12.00	27.00	52.50	41.00	1550	6200
39510	39518	13.00	25.80	60.00	42.00	1585	6340
39511	39519	14.00	28.00	57.50	46.70	1625	6500
39512	39520	16.00	32.00	73.50	54.00	1750	7000
39513	39521	19.00	35.60	85.00	64.40	3500	14000
39514	39522	22.00	41.00	94.00	74.00	4250	17000
39515	39523	25.00	47.00	105.50	84.00	5000	20000
39516	39524	28.00	53.00	116.50	94.50	5750	23000

D-SHACKLE LONG TYPE, SS304 OR SS316



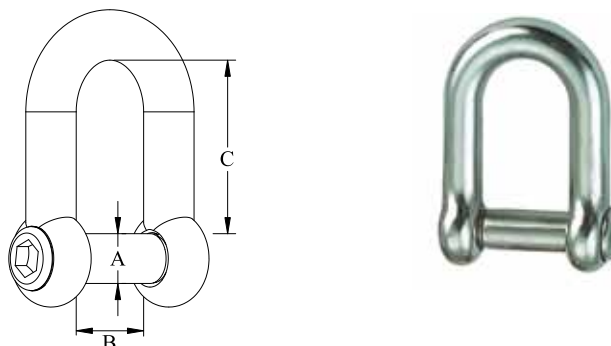
Part No. 304	Part No. 316	φ mm	A mm	B mm	SWL kgs	BL kgs
39551	39557	4.00	7.50	31.30	175	700
39552	39558	5.00	9.50	37.00	312	1250
39553	19197	6.00	13.50	45.30	450	1800
39554	19198	8.00	16.50	60.00	687	2750
39555	19199	10.00	20.80	75.50	821	3250
39556	39559	12.00	25.00	90.00	1600	6400

D-SHACKLE (WITH SLOT SINK PIN), SS304 OR SS316



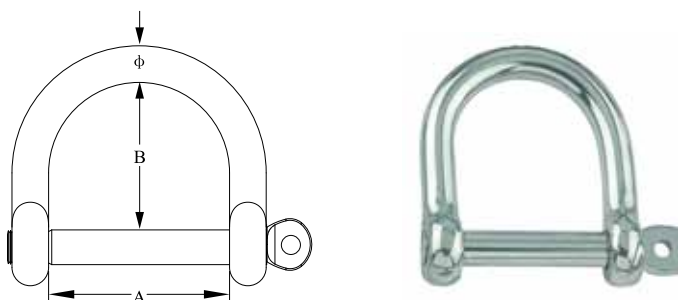
Part No. 304	Part No. 316	φ mm	A mm	B mm	SWL kgs	BL kgs
39560	39566	4.00	8.00	15.00	138	550
39561	39567	5.00	10.50	17.70	250	1000
39562	39568	6.00	13.00	21.00	425	1700
39563	39569	8.00	17.50	28.90	500	2000
39564	39570	10.00	20.00	35.00	625	2500
39565	39571	12.00	25.00	40.00	800	3200

D-SHACKLE (WITH HEXAGONAL SOCKET SINK PIN), SS304 OR SS316

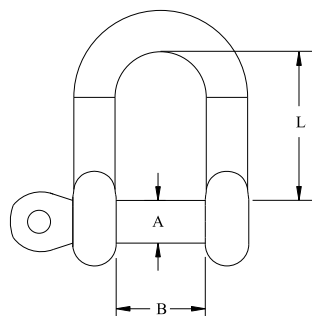


Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
40159	40167	5.00	10.00	17.50	250	1000
39572	39580	6.00	13.00	20.70	425	1700
39573	39581	8.00	16.80	27.80	625	2500
39574	39582	10.00	20.00	35.00	1025	4100
39575	39583	12.00	24.60	40.50	1350	5400
39576	39584	13.00	27.00	45.80	1525	6100
39577	39585	14.00	28.90	49.00	1625	6500
39578	39586	16.00	32.00	56.00	2200	8800
39579	39587	19.00	38.00	64.00	4000	16000
40158	40166	22.00	39.00	74.00	4750	19000

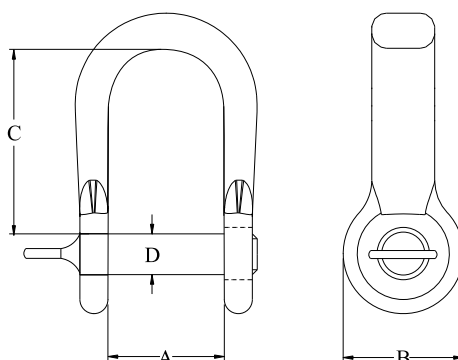
D-SHACKLE WIDE TYPE, SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	SWL kgs	BL kgs
39588	39593	5.00	25.50	20.40	188	750
39589	39594	6.00	24.00	33.50	338	1350
39590	39595	8.00	28.70	31.00	625	2500
39591	39596	10.00	41.50	55.00	834	3350
39592	39597	12.00	47.60	66.00	1000	4000

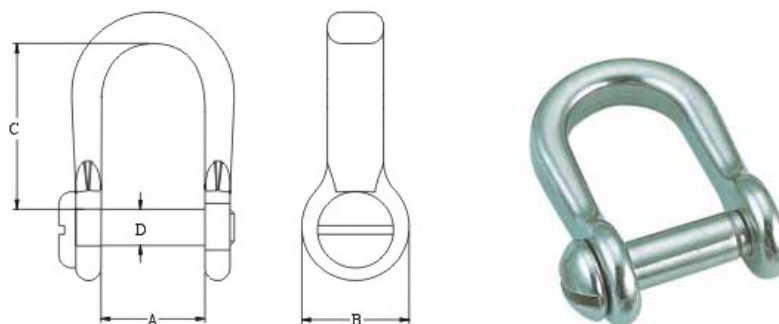
D-SHACKLE (WITH CAPTIVE PIN), SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	L mm	SWL kgs	BL kgs
40155	40163	4.00	9.00	14.80	137	550
39650	37650	5.00	10.40	17.80	250	1000
39651	37651	6.00	13.00	22.50	425	1700
40160	40168	7.00	14.70	24.50	500	2000
39652	37652	8.00	17.30	28.60	625	2500
40157	40165	9.00	18.90	32.00	800	3200
39653	37653	10.00	22.60	35.60	1025	4100
39654	39655	12.00	25.00	42.40	1350	5400
40154	40162	14.00	27.00	49.50	1625	6500
40640	40646	16.00	32.00	48.70	2200	8800

D-SHACKLE SEMI ROUND TYPE, SS304 OR SS316


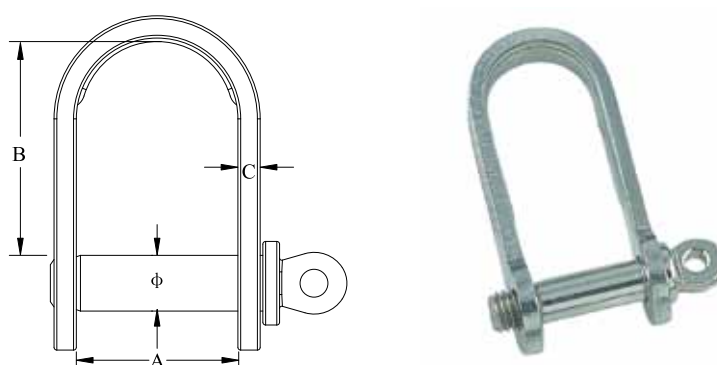
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39694	39697	12.00	12.00	18.50	5.00	237	950
39695	39698	13.00	13.00	22.00	6.00	375	1500
39696	39699	18.00	16.50	27.00	8.00	650	2600

D-SHACKLE SEMI ROUND TYPE (WITH SLOT SCREW PIN), SS304 OR SS316



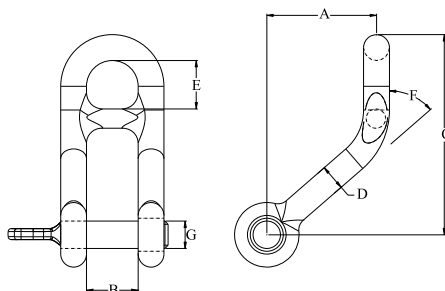
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39700	39703	12.00	12.00	18.50	5.00	237	950
39701	39704	13.00	13.00	22.00	6.00	375	1500
39702	39705	18.00	16.50	27.00	8.00	650	2600

STRAP-SHACKLE WITH SCREW PIN, SS304 OR SS316



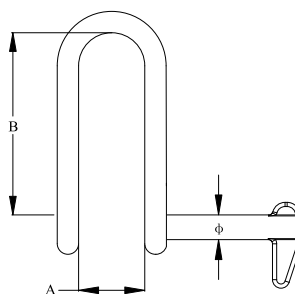
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
33705	<i>39708</i>	4.00	9.50	18.00	1.90	70	220
33707	<i>39709</i>	5.00	11.80	21.30	2.00	90	300
39706	<i>39710</i>	6.00	15.00	26.50	3.20	120	500
39707	39711	8.00	21.60	45.00	3.90	200	900

HEAD BOARD SHACKLE CROSS BAR AND LOCKING PIN, SS304 OR SS316



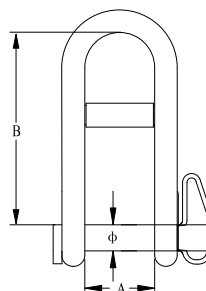
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm	SWL kgs	BL kgs
39712	39716	25.00	11.80	46.50	6.00	11.70	49.00	M8	475	1900
39713	39717	43.50	15.00	63.00	8.00	15.40	49.00	M10	925	3700
39714	39718	42.50	19.50	77.30	10.00	18.70	49.00	M12	1300	5200
39715	39719	49.00	22.00	93.00	12.00	22.50	49.00	M14	1625	6500

HALYARD SHACKLE (WITH LOCKING PIN), SS304 OR SS316



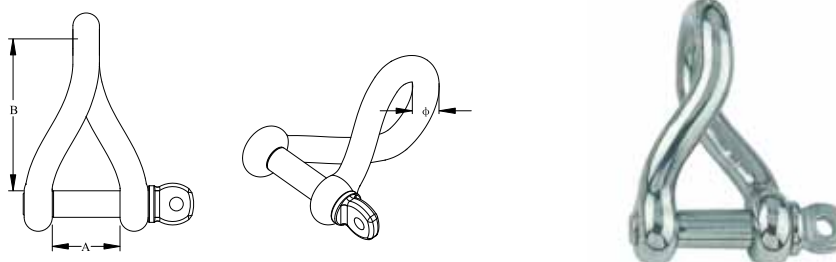
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	SWL kgs	BL kgs
39726	39729	5.00	14.00	38.50	300	1200
39727	39730	6.00	16.50	43.50	400	1600
39728	39731	8.00	22.00	61.00	700	2800

HALYARD SHACKLE (WITH CROSS BAR & LOCKING PIN), SS304 OR SS316



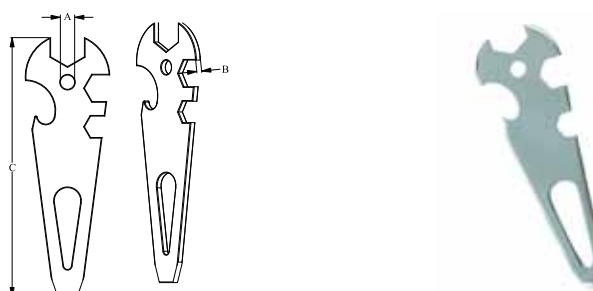
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	SWL kgs	BL kgs
39720	39723	5.00	14.00	38.50	300	1200
39721	39724	6.00	16.50	43.50	400	1600
39722	39725	8.00	22.00	61.00	700	2800

TWIST SHACKLE, SS304 OR SS316



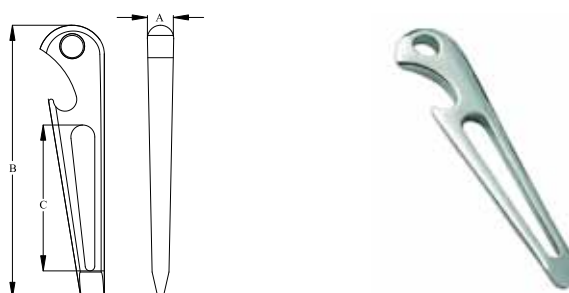
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	SWL kgs	BL kgs
39736	19205	4.00	7.50	22.00	167	665
39737	19206	5.00	10.50	24.50	275	1100
39738	19207	6.00	12.00	33.50	400	1600
39739	19208	8.00	16.00	41.00	700	2800
39740	19209	10.00	20.00	46.00	1150	4600
39741	39742	12.00	26.70	60.00	1500	6000

SHACKLE KEY, SS304 OR SS316

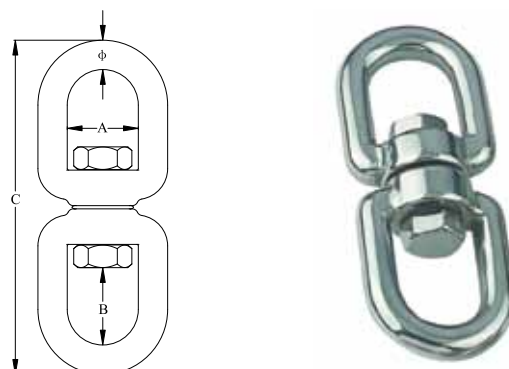


Part No. 304	Part No. 316	A mm	B mm	C mm
39732	39733	5.00	2.50	100.00

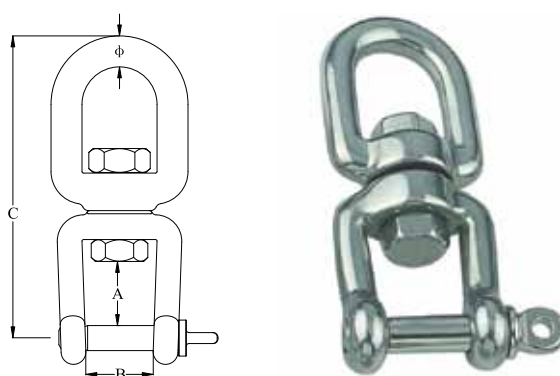
SHACKLE KEY-CAST, SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm
39734	39735	4.80	85.50	46.00

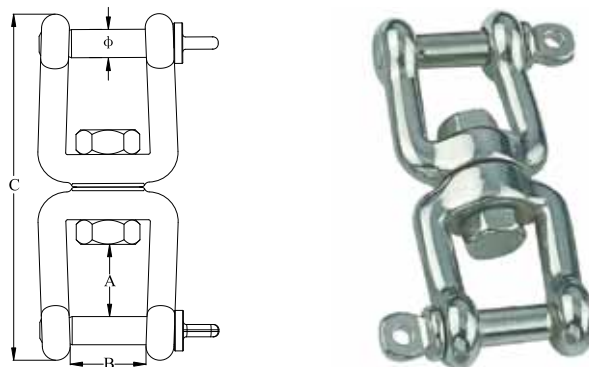
SWIVEL EYE AND EYE, SS304 OR SS316


Part No. 304	Part No. 316	Φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
39743	39754	4.00	11.50	12.20	50.00	113	450
39744	39755	5.00	13.00	14.00	60.00	163	650
39745	31265	6.00	15.00	15.50	66.00	300	1200
39746	31266	8.00	19.00	21.50	90.00	475	1900
39747	39756	9.00	20.50	24.00	100.00	750	3000
39748	31267	10.00	23.50	26.50	112.00	875	3500
39749	39757	13.00	33.00	33.00	148.00	1250	5000
39750	39758	16.00	38.00	44.00	184.00	2125	8500
39751	39759	19.00	40.50	50.00	223.00	2500	10000
39752	39760	22.00	48.50	58.50	253.00	2875	11500
39753	39761	25.00	64.80	73.00	290.00	3250	13000

SWIVEL EYE AND JAW, SS304 OR SS316


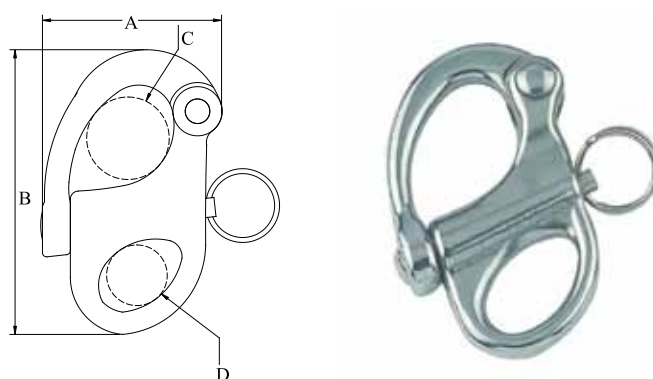
Part No. 304	Part No. 316	Φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
39762	39768	6.00	11.80	13.00	65.00	300	1200
39763	39769	8.00	15.50	16.50	88.00	475	1900
39764	39770	10.00	20.50	19.00	111.80	875	3500
39765	39771	13.00	25.50	26.00	146.50	1250	5000
39766	39772	16.00	36.00	31.60	183.00	2125	8500
39767	39773	19.00	40.00	34.50	219.00	2500	10000

SWIVEL JAW AND JAW, SS304 OR SS316



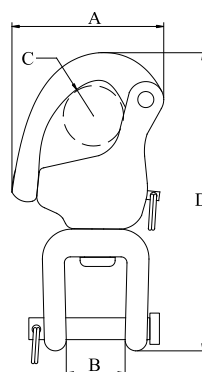
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	SWL kgs	BL kgs
39774	31269	6.00	12.00	12.00	64.40	300	1200
39775	31270	8.00	15.50	16.00	87.00	475	1900
39776	31271	10.00	20.50	18.50	111.00	875	3500
39777	39778	13.00	25.50	26.00	143.50	1250	5000
40801	40818	16.00	36.00	34.00	182.00	2125	8500
40805	40822	19.00	40.00	35.00	213.00	2500	10000

SNAP SHACKLE FIXED EYE, SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39803	39807	22.50	32.00	10.00	5.60	100	400
39804	39808	35.00	55.00	12.50	10.00	275	1100
39805	39809	45.00	70.00	20.00	15.00	500	2000
39806	39810	60.00	96.00	26.50	16.50	875	3500

SNAP SHACKLE WITH CAST SWIVEL JAW, SS304 OR SS316



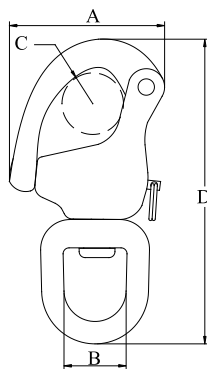
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39797	39800	33.00	11.00	12.00	74.00	275	1100
39798	39801	42.00	16.00	16.00	96.50	500	2000
39799	39802	58.00	20.00	22.00	127.00	875	3500

SNAP SHACKLE WITH FORGED SWIVEL JAW, SS304 OR SS316



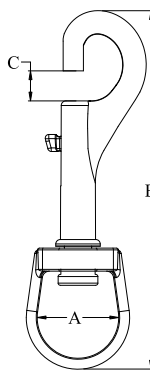
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39791	39794	33.00	14.50	12.00	66.50	275	1100
39792	39795	42.00	13.50	16.00	86.50	500	2000
39793	39796	58.00	24.00	22.00	122.00	875	3500

SNAP SHACKLE WITH CAST SWIVEL EYE, SS304 OR SS316



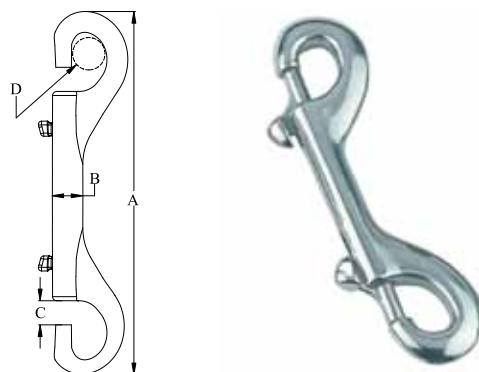
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39824	39827	33.00	13.00	12.00	71.00	275	1100
39825	39828	42.00	15.00	16.00	86.00	500	2000
39826	39829	58.00	20.60	22.00	122.00	875	3500

SWIVEL EYE BOLT SNAP, SS304 OR SS316



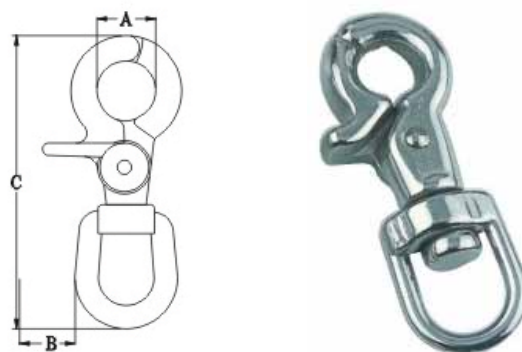
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
39816	39822	10.50	64.50	7.00	45	180
39814	39821	12.50	88.00	12.80	62	250
39817	39823	15.80	90.00	12.00	162	650
39815	31288	19.00	93.00	11.30	162	650
39813	39820	25.40	100.00	12.00	150	600
39812	39819	28.60	120.00	16.00	150	600
39811	39818	31.75	127.50	17.50	125	500

DOUBLE BOLT SNAP, SS304 OR SS316



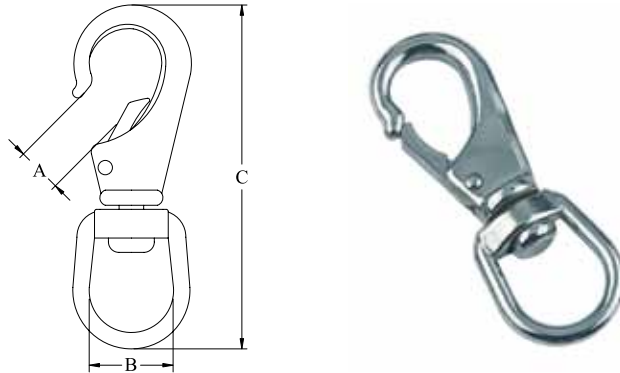
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39832	39833	89.30	8.90	9.50	8.50	45	180
39834	39835	105.00	9.20	10.20	9.00	88	350
39836	39837	121.80	9.50	12.50	12.00	90	360

TRIGGER SNAP (SWIVEL END), SS304 OR SS316



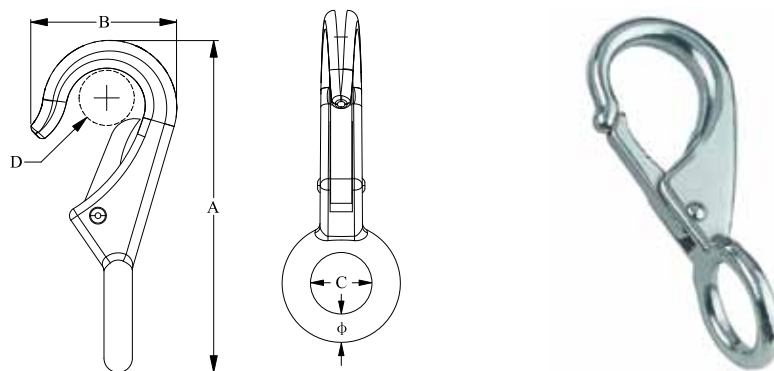
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
39838	39840	10.50	13.00	65.00	50	200
39839	39841	10.50	16.00	65.00	50	200

SWIVEL EYE SNAP, SS304 OR SS316

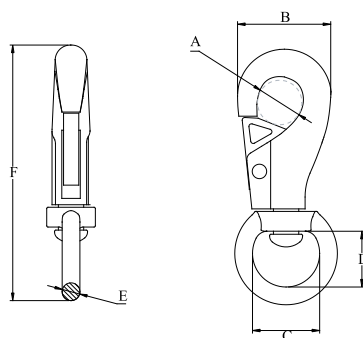


Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
39852	39856	6.60	15.30	67.30	38	150
39853	39857	9.80	21.50	87.50	43	170
39854	39858	11.50	21.90	101.00	63	250
39855	39859	12.00	22.30	118.50	85	340

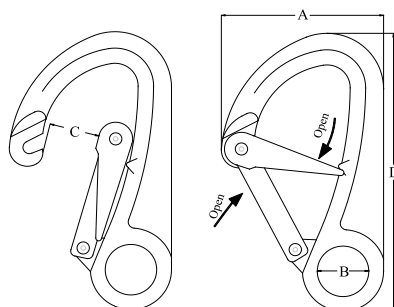
RIGID EYE SNAP, SS304 OR SS316



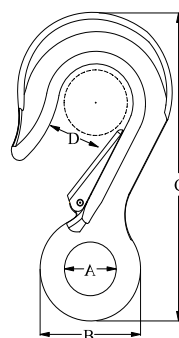
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
39844	39848	3.80	55.80	23.50	12.20	8.80	40	160
39845	39849	4.50	72.80	29.60	16.70	8.80	50	200
39846	39850	6.10	86.50	37.00	19.40	12.00	75	300
39847	39851	6.60	100.20	40.80	19.30	12.50	112	450

BULL SNAP (SWIVEL END), SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
39872	39873	16.50	37.00	28.00	22.00	6.00	102.00

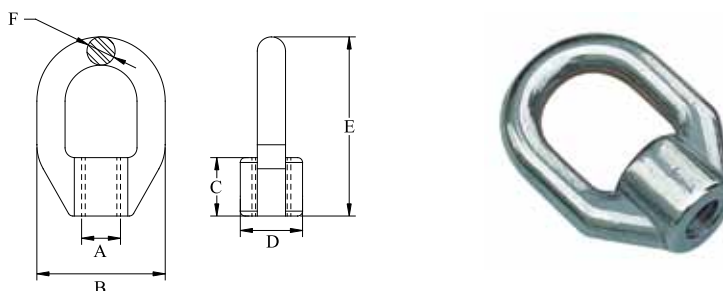
DOUBLE LOCKING SAFETY HOOK, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL mm	BL mm
39870	39871	62.00	20.00	19.00	106.50	388	1550

RIGID EYE SNAP HOOK WITH SAFETY LATCH, SS304 OR SS316


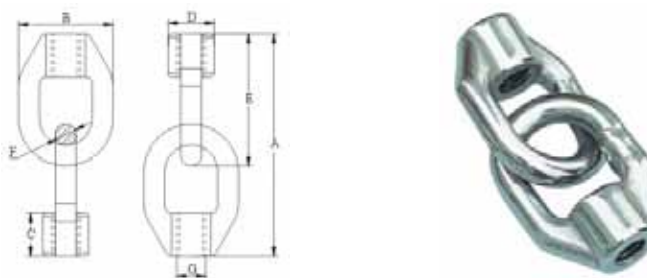
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL mm	BL mm
39866	39868	18.50	33.70	100.50	24.00	188	750
39867	39869	28.00	45.60	116.80	23.00	250	1000

LIFTING EYE NUT, SS304 OR SS316



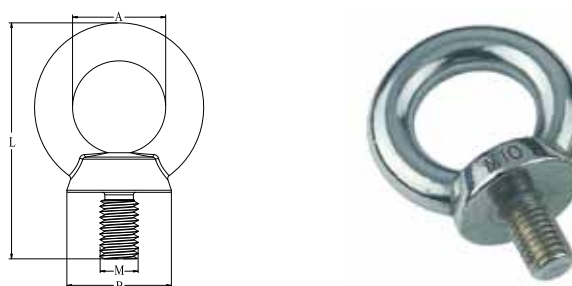
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	SWL kgs	BL kgs
40129	40130	M8	26.40	12.00	13.00	36.80	5.70	500	2000

DOUBLE EYE WITH INTERNAL THREAD, SS304 OR SS316



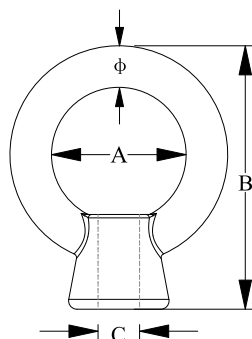
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm
40131	40132	62.00	26.40	12.00	13.00	36.30	5.70	M8

EYE BOLT, SS304 OR SS316



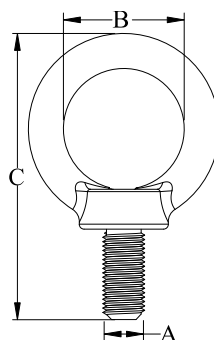
Part No. 304	Part No. 316	A mm	B mm	L mm	M mm	SWL kgs	BL kgs
40133	40141	15.70	18.50	41.00	M6	325	1300
40134	40142	20.30	20.60	49.50	M8	550	2000
40135	40143	25.30	26.00	62.00	M10	650	2600
40136	40144	30.00	33.00	74.00	M12	975	3900
40137	40145	35.00	40.00	91.50	M16	1750	7000
40138	40146	40.00	44.00	103.00	M20	2500	10000
40139	40147	50.00	55.00	125.20	M24	3000	12000
40140	40148	59.50	73.20	154.00	M30	4500	18000

LIFTING EYE NUT (SUS TYPE), SS304 OR SS316



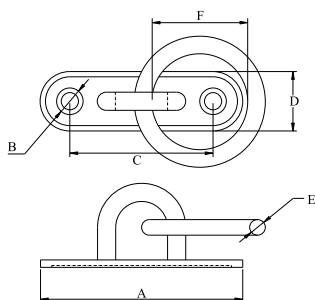
Part No. 304	Part No. 316	Φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
40179	30034	5.00	16.00	31.00	M6	60	240
40180	30035	5.80	20.00	38.50	M8	80	320
40175	30036	7.60	25.00	49.00	M10	150	600
40176	30037	8.80	30.00	60.00	M12	220	880
40177	30038	12.00	35.00	70.50	M16	450	1800
40178	40187	15.80	40.00	85.50	M20	630	2520
-	44022	19.00	50.50	102.60	M24	950	3800

EYE BOLT (SUS TYPE), SS304 OR SS316



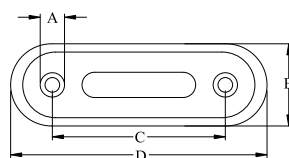
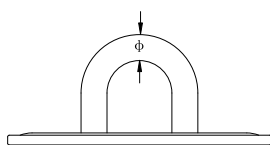
Part No. 304	Part No. 316	A mm	B mm	C mm	SWL kgs	BL kgs
40149	30031	M6	16.80	37.40	60	240
40150	30032	M8	20.60	47.00	80	320
40151	30033	M10	25.60	60.70	150	600
40152	33724	M12	29.70	72.30	220	880
40153	40161	M16	35.00	86.00	450	1800
-	44508	M20	40.50	103.00	630	2520
-	44509	M24	45.50	129.00	950	3800

OBLONG PAD EYE (WITH RING), SS304 OR SS316



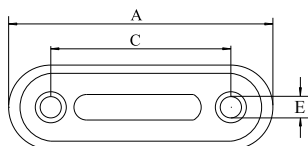
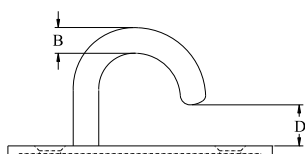
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40244	40247	54.00	5.00	38.00	16.00	5.00	30.50
40245	40248	65.00	5.20	46.00	19.00	6.00	41.30
40246	40249	81.00	6.30	55.00	25.70	8.00	51.00

OBLONG PAD EYE, SS304 OR SS316

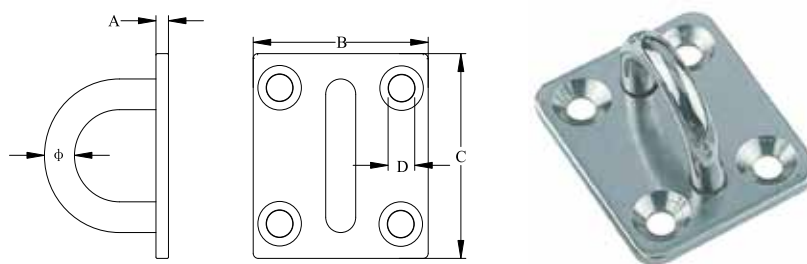


Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
40250	40255	5.00	5.00	16.00	38.00	54.00	175	700
40251	40256	6.00	5.50	19.00	46.00	65.00	250	1000
40252	40257	8.00	6.50	25.80	55.50	81.00	400	1600
40253	40258	9.00	8.20	31.80	62.00	100.00	425	1700

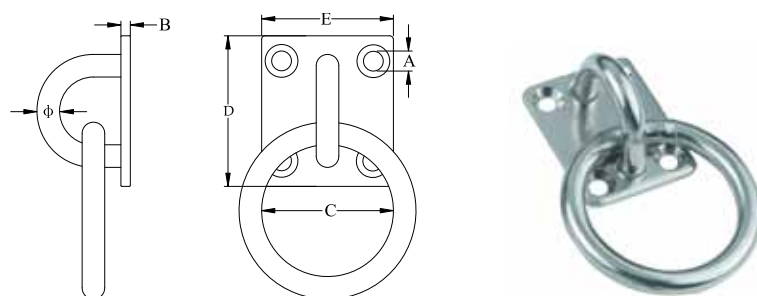
OBLONG PAD EYE (OPEN), SS304 OR SS316



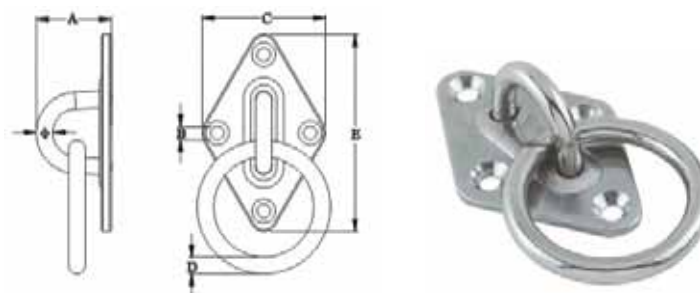
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
40260	40264	54.00	5.00	38.00	8.00	5.0	50	200
40261	40265	65.00	6.00	46.00	12.00	5.5	55	220
40262	40266	81.00	8.00	55.00	13.00	6.5	62	250
40263	40267	100.00	9.00	62.00	16.00	8.0	70	280

SQUARE PAD EYE, SS304 OR SS316


Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
30044	40281	5.00	2.50	30.00	35.00	4.20	175	700
30045	40282	6.00	2.50	35.00	40.00	5.20	250	1000
30046	40283	8.00	2.90	40.00	50.00	5.50	400	1600
40280	40284	10.00	3.30	47.80	60.80	5.50	500	2000

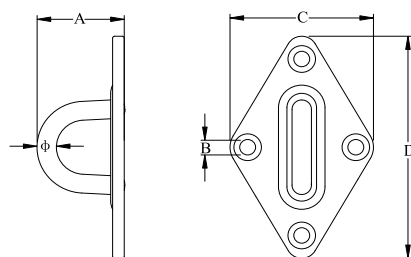
SQUARE PAD EYE WITH RING, SS304 OR SS316


Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
40268	40271	5.00	4.10	2.40	30.60	35.00	30.00	175	700
40269	40272	6.00	5.30	2.50	40.80	40.00	35.00	250	1000
40270	40273	8.00	5.60	3.50	45.50	50.00	40.00	400	1600

DIAMOND PAD EYE WITH RING, SS304 OR SS316


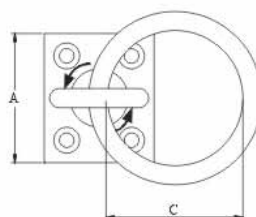
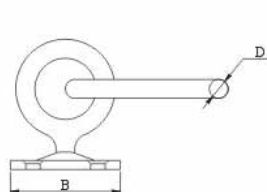
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
40274	40277	5.00	22.50	4.00	36.50	5.00	59.00	175	700
40275	40278	6.00	26.50	4.00	39.50	6.00	64.00	250	1000
40276	40279	8.00	33.00	5.00	50.00	8.00	80.00	400	1600

DIAMOND PAD EYE, SS304 OR SS316



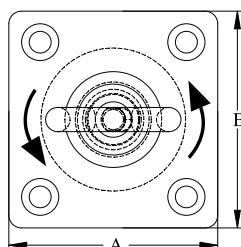
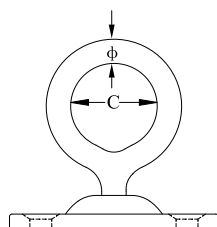
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
40291	40294	5.00	22.50	4.00	36.50	58.80	175	700
40292	40295	6.00	27.00	4.40	40.00	63.90	250	1000
40293	40296	8.00	33.00	5.50	48.80	79.90	400	1600

SQUARE PAD SWIVEL EYE (WITH RING), SS304 OR SS316

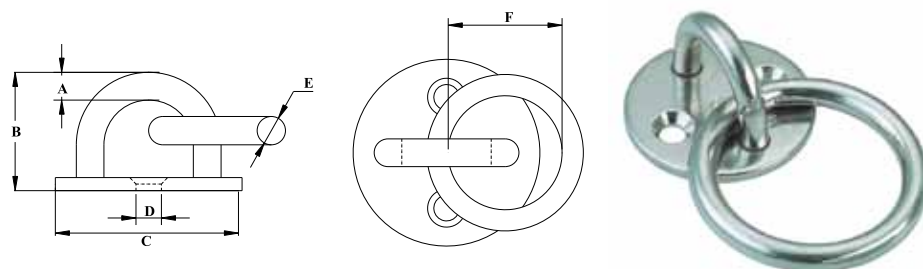


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
40285	40288	34.00	30.00	30.80	5.00	112	450
40286	40289	40.00	34.00	40.00	6.00	175	700
40287	40290	50.00	40.00	50.50	8.00	212	850

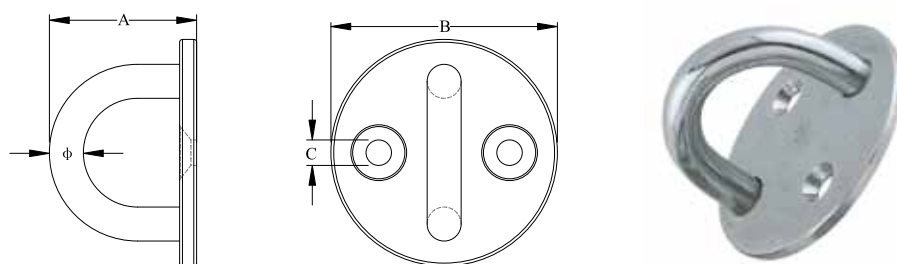
SQUARE PAD SWIVEL EYE, SS304 OR SS316



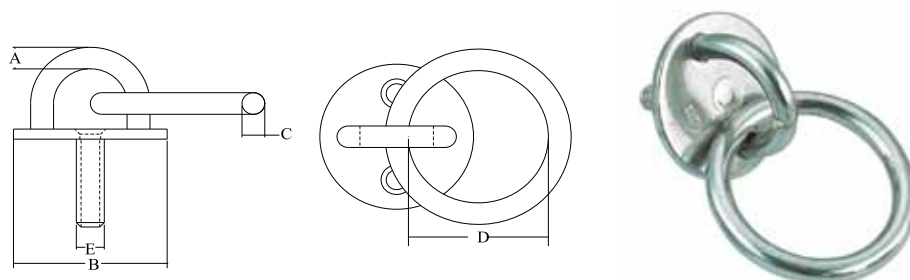
Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
40297	40300	5.00	30.00	34.00	15.80	113	450
40298	40301	6.00	34.00	40.00	18.50	175	700
40299	40302	8.00	40.00	50.00	18.90	213	850

ROUND PAD EYE WITH RING, SS304 OR SS316


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40303	40306	5.00	20.90	33.00	4.50	5.00	31.00
40304	40307	6.00	25.30	39.80	4.50	6.00	41.00
40305	40308	8.00	32.00	49.80	5.50	8.00	51.00

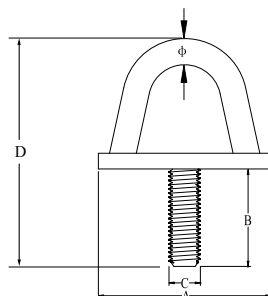
ROUND PAD EYE, SS304 OR SS316


Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	SWL kgs	BL kgs
40315	40318	5.00	20.90	33.00	4.20	175	700
40316	40319	6.00	26.00	40.00	4.50	250	1000
40317	40320	8.00	32.50	57.30	5.50	400	1600

ROUND PAD EYE BOLT (WITH RING), SS304 OR SS316


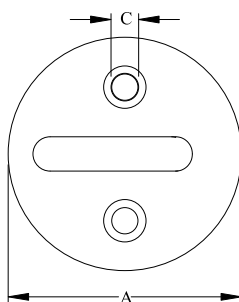
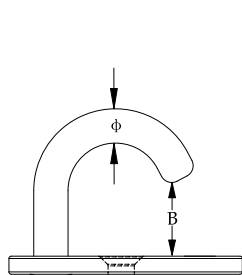
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	SWL kgs	BL kgs
40309	40312	5.00	31.80	5.00	30.70	6.00	175	700
40310	40313	6.00	39.80	6.00	40.80	8.00	250	1000
40311	40314	8.00	50.00	8.00	50.80	10.00	400	1600

ROUND PAD EYE BOLT, SS304 OR SS316



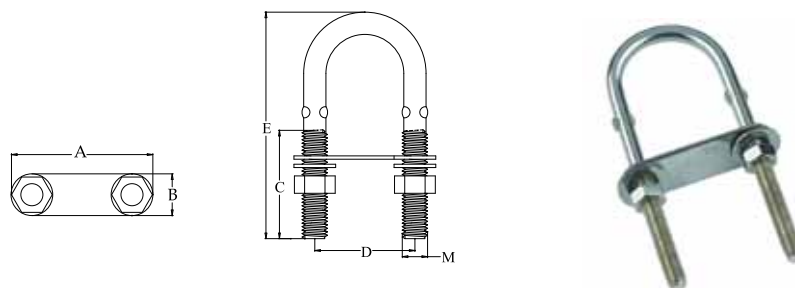
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
40327	40330	5.00	31.80	20.80	M6	42	100	400
40328	40331	6.00	39.80	23.00	M8	49	125	500
40329	40332	8.00	49.60	24.00	M10	56	250	1000

ROUND PAD EYE (OPEN), SS304 OR SS316



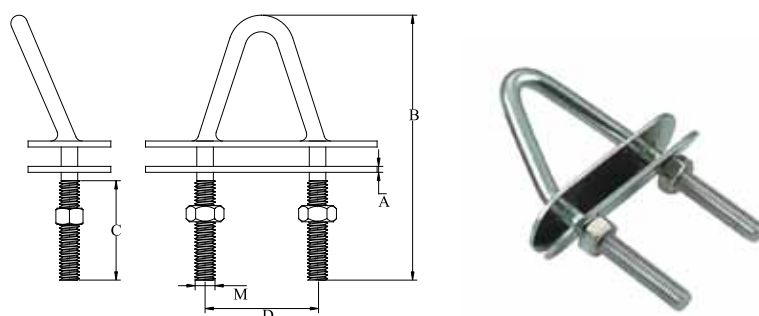
Part No. 304	Part No. 316	ϕ mm	A mm	B mm	C mm	SWL kgs	BL kgs
40321	40324	5.00	33.00	8.50	4.50	50	200
40322	40325	6.00	40.00	12.80	4.50	55	220
40323	40326	8.00	50.00	14.00	5.50	63	250

U-BOLT WITH WASHER AND NUT, SS304 OR SS316



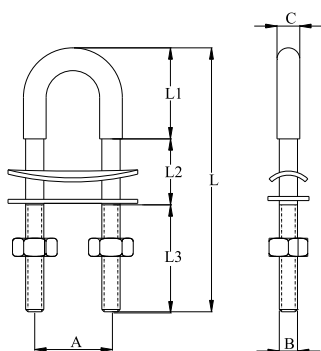
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	M mm
41117	41121	45.00	12.00	30.00	30.00	60.00	M4
41118	41122	50.00	13.00	39.00	35.00	80.00	M5
41119	41123	50.00	15.00	40.00	35.00	90.00	M6
19192	41124	50.00	15.00	40.00	35.00	80.00	M8
19193	41125	50.00	15.00	50.00	35.00	100.00	M8
30051	41126	70.00	20.00	55.00	50.00	91.00	M10
19194	41128	70.60	20.00	55.00	50.00	130.00	M10
19195	41129	83.00	23.00	73.60	58.60	150.00	M12

V-BOLT WITH WASHER AND NUT, SS304 OR SS316



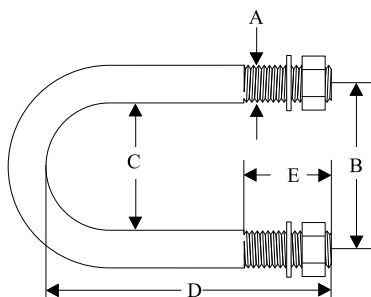
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	M mm
41130	41136	2.00	79.80	30.00	35.00	M6
41131	41137	2.00	101.00	40.00	35.00	M6
41132	41138	2.00	81.00	29.00	41.00	M8
41133	41139	2.00	100.50	40.00	41.00	M8
41134	41140	2.00	100.50	40.00	49.00	M10
41135	41141	1.80	121.00	50.00	49.00	M10

U-BOLT WITH WASHER AND NUT, SS304 OR SS316

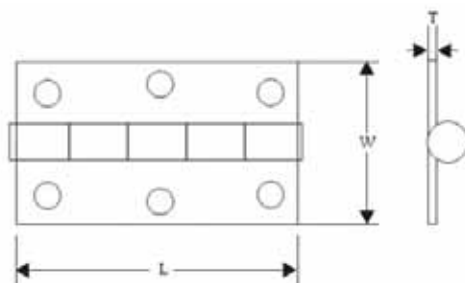


Part No. 304	Part No. 316	A mm	B mm	C mm	L mm	L1 mm	L2 mm	L3 mm
41155	41161	35.50	M8	10.00	65.00	39.50	3.00	23.30
41156	41162	35.50	M8	10.00	76.00	39.60	5.00	32.40
41157	41163	35.50	M8	10.00	90.00	39.00	4.00	47.00
41152	41158	35.00	M8	10.00	115.00	39.00	29.00	47.00
41153	41159	35.50	M8	10.00	140.00	40.00	54.00	47.00
41154	41160	35.50	M8	10.00	165.00	45.00	73.00	47.00

U BOLTS WITH NUT AND FLAT WASHERS



Part No. 316	Size (N.B)	Part No. 316	Size (O.D)	A mm	B mm	C mm	D mm	E mm
-	-	16289	3/4	1/4" unc	27.00	21.00	35.00	15.00
14435	1/2	-	7/8	1/4" unc	29.00	23.00	40.50	16.00
14314	3/4	-	1	1/4" unc	33.00	27.00	46.00	16.00
-	-	16292	1 1/4	1/4" unc	39.00	33.00	51.50	25.00
14315	1	-	1 3/8	1/4" unc	41.00	35.00	60.00	28.00
-	-	16294	1 1/2	1/4" unc	46.00	40.00	65.00	28.00
14316	1 1/4	-	1 11/16	1/4" unc	51.00	45.00	71.00	30.00
14317	1 1/2	-	2	1/4" unc	58.00	52.00	82.00	30.00
14318	2	-	2 3/8	1/4" unc	68.00	62.00	88.00	35.00
14436	2 1/2	-	3	5/16" unc	86.00	78.00	107.00	40.00
14437	3	-	3 3/8	5/16" unc	100.00	92.00	134.00	45.00
16523	4	-	-	3/8" unc	126.00	116.00	169.00	45.00
19129	6	-	-	1/2" unc	190.00	176.00	219.00	50.00

BUTT HINGE- STANDARD 'ALL STAINLESS'
 COMPLETE WITH SCREWS- SOLD PER PAIR


Part No. 304	Size mm	L mm	W mm	T mm	Screw Size
16412	2.00	50.00	38.00	1.50	6#
16413	2.50	63.00	40.00	1.50	6#
16414	3.00	76.00	48.00	1.50	6#
16377	4.00	101.00	70.00	1.80	8#

BUTT HINGE WITH NYLON BEARINGS
 COMPLETE WITH SCREWS- SOLD PER PAIR

Part No. 304	Size mm	L mm	W mm	T mm	Screw Size
14710	2.00	50.00	38.00	1.50	6#
14709	2.50	63.00	40.00	1.50	6#
14711	3.00	76.00	48.00	1.50	6#
14841	4.00	101.00	70.00	1.80	8#

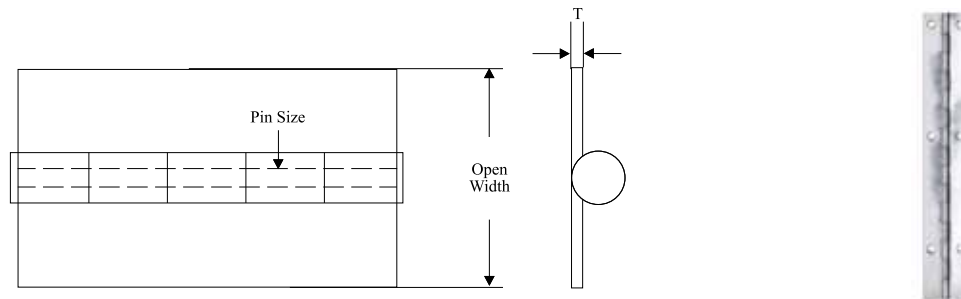
BUTT HINGE WITH NYLON BEARINGS- COMMERCIAL QUALITY
 COMPLETE WITH SCREWS- SOLD PER PAIR

Part No. 304	Size mm	L mm	W mm	T mm	Screw Size
16461	4x3x2	101.00	76.00	2.00	8#
16321	4x4x2	101.00	101.00	2.00	8#

BUTT HINGE WITH STAINLESS BEARINGS- COMMERCIAL QUALITY
 COMPLETE WITH SCREWS- SOLD PER PAIR

Part No. 304	Size mm	L mm	W mm	T mm	Screw Size
16322	4x4x2	101.00	101.00	2.00	8#
19248	4x4x3	101.00	101.00	3.00	8#
19249	5x4x3	127.00	101.00	3.00	8#

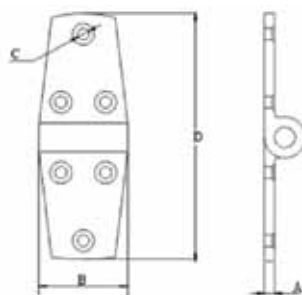
PIANO HINGE SOLD INDIVIDUALLY



Part No. 304	Width Open mm	Width Closed mm	Length mm	Pin Diameter mm	T mm
6930	M25 (Undrilled)	16.00	1800	3.20	1.20
19031	M32 (Undrilled)	19.00	1800	3.20	1.20
6931	M32 (Drilled)	19.00	1800	3.20	1.20
14568	M38 (Undrilled)	22.00	1800	3.20	1.20
14569	M50 (Undrilled)	29.00	1800	4.50	1.50

STAINLESS STEEL HINGE, SS304 OR SS316

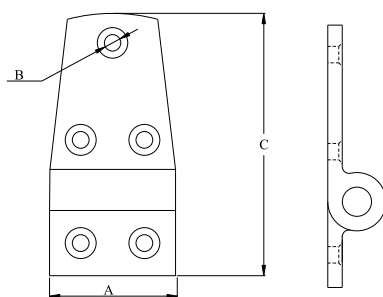
SOLD INDIVIDUALLY



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm
40339	40341	4.00	38.00	5.20	75.30
40340	40342	4.20	38.00	5.20	103.80

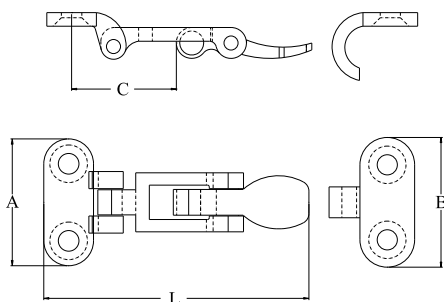
STAINLESS STEEL HINGE, SS304 OR SS316

SOLD INDIVIDUALLY



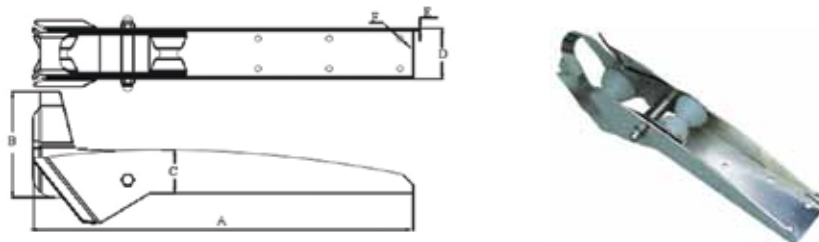
Part No. 304	Part No. 316	A mm	B mm	C mm
40343	40345	38.00	5.30	57.00
40344	40346	38.00	5.30	71.00

COVER LATCH CAST, SS304 OR SS316



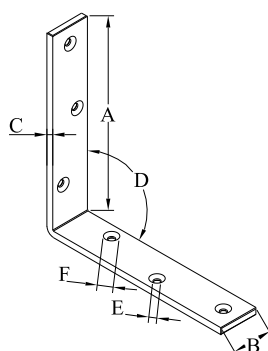
Part No. 304	Part No. 316	A mm	B mm	C mm	L mm
40337	40338	37.00	37.90	49.00	75.00

BOW ROLLER, SS304 OR SS316



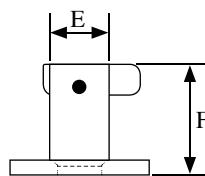
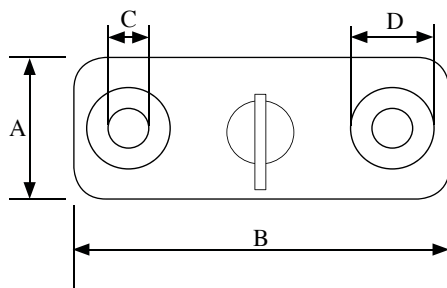
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40432	40434	577.28	150.50	66.00	77.00	3.50	9.00
40433	40435	432.43	160.50	65.80	77.00	3.50	9.00

L-SHAPE PLATE, SS304 OR SS316



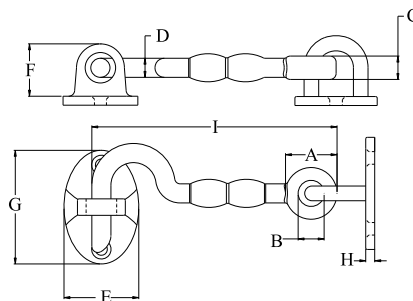
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
40436	40440	90L-150	30.00	5.00	90.00	5.00	10.00
40437	40441	90L-200	30.00	5.00	90.00	5.00	10.00
40438	40442	90L-250	30.00	5.00	90.00	5.00	10.00
40439	40443	90L-300	30.00	5.00	90.00	5.00	10.00

STAY-PUT (HORIZONTAL AND VERTICAL), SS316



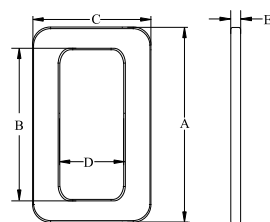
Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	ORIENTATION
44512	16.0	35.0	5.5	9.5	9.0	19.0	VERTICAL
44513	16.0	35.0	5.5	9.5	9.0	16.0	VERTICAL
44514	16.0	35.0	5.5	9.5	9.0	19.0	HORIZONTAL
44515	16.0	35.0	5.5	9.5	9.0	16.0	HORIZONTAL

CABIN HOOK, SS304 OR SS316



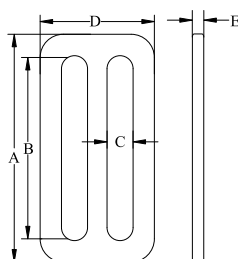
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm
40333	40335	17.50	9.00	7.90	6.50	25.80	20.40	37.90	2.80	79.30
40334	40336	17.50	9.00	7.90	6.50	25.80	20.40	37.90	2.80	103.00

SQUARE BUCKLE SLIDE, SS304 OR SS316



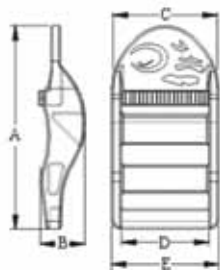
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
41114	41115	64.20	50.00	41.40	22.00	4.00

BUCKLE SLIDE, SS304 OR SS316



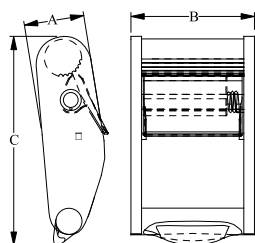
Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
31276	41116	64.20	49.80	5.90	32.00	3.70

STRAP BUCKLE, SS304 OR SS316

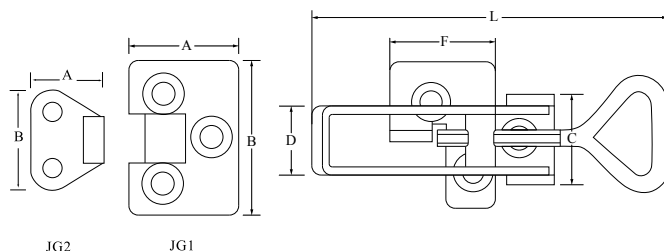


Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	E mm
41110	41111	50.30	11.30	25.50	25.50	30.00

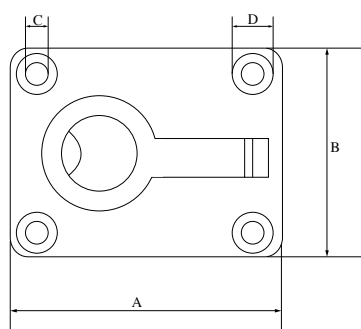
RATCHET BUCKLE, SS304 OR SS316



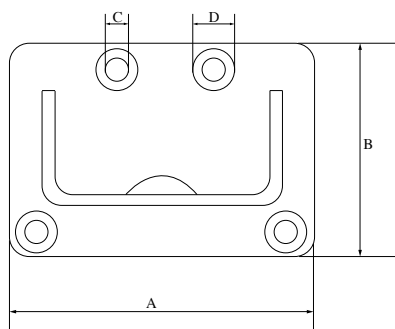
Part No. 304	Part No. 316	A mm	B mm	C mm
41112	41113	16.20	32.50	53.00

TOGGLE LATCH ADJUSTABLE AND LOCKABLE, SS304


Part No. 304	Size	L mm	A mm	B mm	C mm	D mm	F mm
19980	JG1	78-87	24.00	33.00	18.00	14.00	24.00
34187	JG2	110-120	22.00	30.00	25.00	20.00	35.00

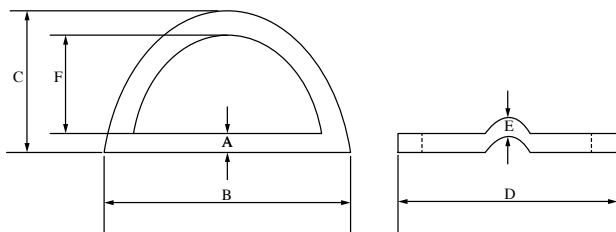
FLUSH PULL, SS316


Part No. 316	A mm	B mm	C mm	D mm
44459	62.00	44.50	4.50	7.80

FLUSH PULL, SS316


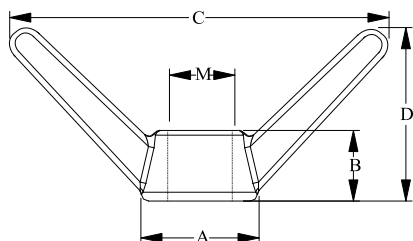
Part No. 316	A mm	B mm	C mm	D mm
44460	78.00	58.00	4.50	7.80

FOLDING EYE PAD, SS316



Part No. 316	A mm	B mm	C mm	D mm	E mm	F mm
43733	6.0	45.0	29.0	39.0	3.3	17.5

WING NUT (LONG TYPE), SS304 OR SS316



Part No. 304	Part No. 316	A mm	B mm	C mm	D mm	M mm
41036	41042	14.60	10.90	45.40	23.70	M8
41037	41043	19.20	11.80	61.60	29.50	M10
41038	41044	22.20	13.80	72.00	34.60	M12
41039	41045	27.20	15.80	86.50	40.00	M16
41040	41046	35.00	19.80	108.50	49.00	M20
41041	41047	39.00	21.80	119.50	54.60	M22

GREASE NIPPLES STRAIGHT, SS304



Part No. 304	Size mm
5598	1/8 BSP
5600	1/4 BSP
5604	1/4 UNF
15843	M6
31256	M8

HOSE CLAMPS- ALL STAINLESS STEEL



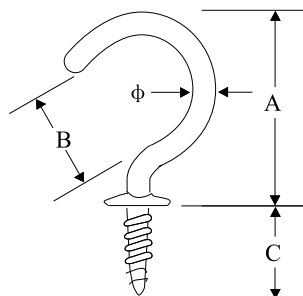
Part No. 304	Universal Size	Diameter Range	Band Width
19894	000	8-16	9
19917	00	12-20	9
19918	0	16-25	12
19919	1	25-40	12
19966	1A	20-32	12
30094	1X	30-45	12
19920	2A	32-50	12
19921	2	40-60	12
19922	3	50-70	12
19923	4	70-90	12
19924	5	90-100	12
19929	6	110-130	12
19931	8	150-170	12

BLIND RIVETS- ALL STAINLESS (RIVET AND MANDREL) OPEN TYPE



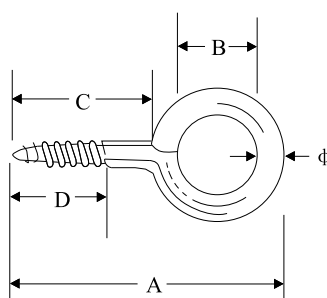
Part No. 304	Size mm	Rivet Diameter	Grip Range	Drill Size	Pkt Qty
6993	4-2	1/8	up to 1/8	No 30 (3.3mm)	1000
6994	4-3	1/8	1/8-3/16	No 30 (3.3mm)	1000
6995	4-4	1/8	3/16-1/4	No 30 (3.3mm)	1000
6996	4-6	1/8	1/4-3/8	No 30 (3.3mm)	1000
6997	4-8	1/8	3/8-1/2	No 30 (3.3mm)	1000
6998	5-2	5/32	up to 1/8	No 20 (4.1mm)	1000
7000	5-4	5/32	1/8-1/4	No 20 (4.1mm)	1000
7002	5-6	5/32	1/4-3/8	No 20 (4.1mm)	500
7003	6-2	3/16	up to 1/8	No 11 (4.8mm)	500
7005	6-4	3/16	1/8-1/4	No 11 (4.8mm)	500
7007	6-6	3/16	1/4-3/8	No 11 (4.8mm)	500
7008	6-8	3/16	3/8-1/2	No 11 (4.8mm)	500
7009	6-10	3/16	1/2-5/8	No 11 (4.8mm)	500
7010	6-12	3/16	5/8-3/4	No 11 (4.8mm)	250

CUP HOOK- SHOULDERED



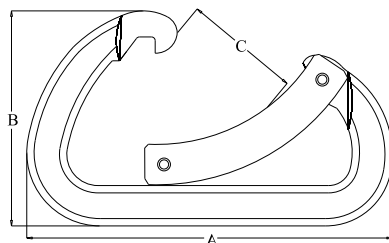
Part No. 304	Size mm	φ mm	A mm	B mm	C mm	Std Pack
31480	16.00	2.20	16.00	5.00	10.00	50
31481	20.00	2.40	20.00	7.00	12.00	50
31482	25.00	2.80	25.00	10.00	14.00	50
31483	28.00	3.20	28.00	10.00	15.00	50
31484	32.00	3.50	32.00	13.00	17.00	50

SCREW EYES



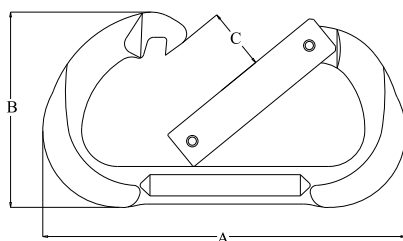
Part No. 304	Size mm	φ mm	A mm	B mm	C mm	D mm	Std Pack
31490	20.00	1.85	20.5	5.00	10.00	8.00	50
31491	23.00	2.15	23.00	6.00	12.00	10.00	50
31492	25.00	2.45	25.00	7.00	12.00	10.00	50
31493	29.00	2.80	29.00	9.00	13.00	11.00	50
31494	34.00	3.30	34.00	10.00	18.00	15.00	50
31495	42.00	3.90	42.00	12.00	20.00	15.00	50

ALUMINIUM CARABINER, CURVED GATE 100



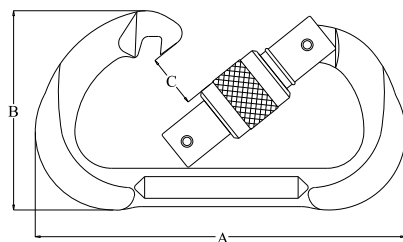
Part No.	A mm	B mm	C mm	BL kgs
38668	100.00	58.50	25.00	2200

ALUMINIUM CARABINER 111



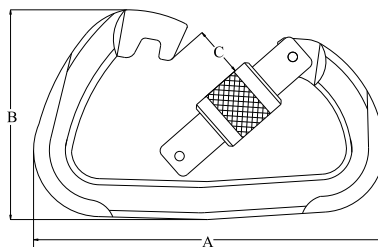
Part No.	A mm	B mm	C mm	BL kgs
38667	112.90	62.50	22.00	2400

ALUMINIUM CARABINER, WITH LOCKING NUT



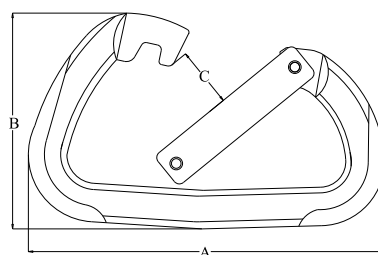
Part No.	A mm	B mm	C mm	BL kgs
38669	112.90	62.50	19.00	2400

ALUMINIUM CARABINER, WITH LOCKING NUT 111



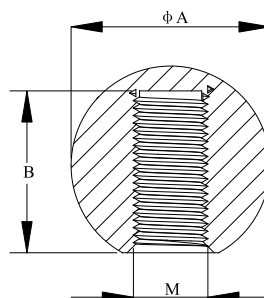
Part No.	A mm	B mm	C mm	BL kgs
38681	111.50	66.80	19.00	2600

ALUMINIUM CARABINER 111



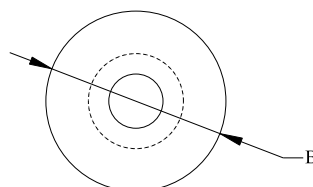
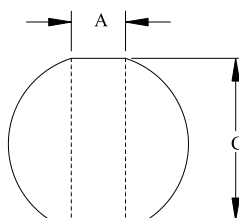
Part No.	A mm	B mm	C mm	BL kgs
38679	111.50	66.80	21.50	2600

STAINLESS STEEL BALL (INTERNAL THREAD), SS304 OR SS316



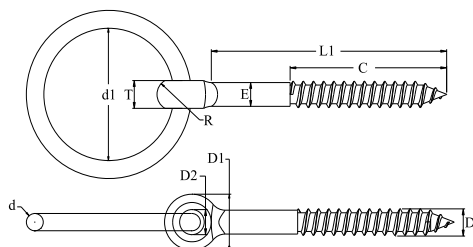
Part No. 304	Part No. 316	φ A mm	B mm	C mm
40580	40581	15.00	12.50	M5
40952	40962	20.30	15.20	M6

STAINLESS STEEL BALL, SS304 OR SS316



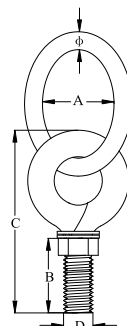
Part No. 304	Part No. 316	A mm	B mm	C mm
39944	40970	5.30	15.00	12.70
40586	40587	6.00	20.00	17.40

EYE LAG SCREW WITH ROUND RING, SS304 OR SS316



Part No. 304	Part No. 316	D	D1	D2	L1	C	E	T	R	d	d1
40880	40902	8*3.5	18.00	8.40	60.00	40.00	7.6~8	9.00	5.00	7.00	50.00
40881	40903	4*1.8	8.00	4.20	45.00	30.00	3.6~4	5.00	3.00	4.00	25.00
40882	40904	5*2.2	10.00	5.20	50.00	35.00	4.6~5	6.00	3.50	5.00	30.00
40883	40905	5*2.2	10.00	5.20	60.00	40.00	4.5~5	6.00	3.50	5.00	30.00
40884	40906	6*2.6	14.00	6.30	40.00	30.00	5.6~6	7.00	4.00	6.00	30.00
40885	40907	6*2.6	14.00	6.30	50.00	35.00	5.6~6	7.00	4.00	6.00	30.00
40886	40908	6*2.6	14.00	6.30	55.00	40.00	5.6~6	7.00	4.00	6.00	30.00
40887	40909	6*2.6	14.00	6.30	60.00	40.00	5.6~6	7.00	4.00	6.00	30.00
40889	40911	8*3.5	18.00	8.40	60.00	40.00	7.6~8	9.00	5.00	8.00	50.00
40890	40912	8*3.5	18.00	8.40	75.00	50.00	7.6~8	9.00	5.00	8.00	50.00
40891	40913	8*3.5	18.00	8.40	80.00	55.00	7.6~8	9.00	5.00	8.00	50.00
40888	40910	8*3.5	18.00	8.40	100.00	65.00	7.6~8	9.00	5.00	8.00	50.00
40874	40896	10*4.5	20.00	10.20	75.00	50.00	9.6~10	11.00	6.00	10.00	60.00
40875	40897	10*4.5	20.00	10.20	80.00	55.00	9.6~10	11.00	6.00	10.00	60.00
40876	40898	10*4.5	20.00	10.20	85.00	60.00	9.6~10	11.00	6.00	10.00	60.00
40872	40894	10*4.5	20.00	10.20	100.00	65.00	9.6~10	11.00	6.00	10.00	60.00
40873	40895	10*4.5	20.00	10.20	120.00	80.00	9.6~10	11.00	6.00	10.00	60.00
40870	40892	12*5.0	24.00	12.10	100.00	65.00	11.6~12	13.00	8.00	12.00	75.00
40871	40893	12*5.0	24.00	12.10	120.00	80.00	11.6~12	13.00	8.00	12.00	75.00

RING BOLT WITH WASHER AND NUT, SS304 OR SS316



Part No. 304	Part No. 316	φ mm	A mm	B mm	C mm	D mm	SWL kgs	BL kgs
41168	41179	5.00	30.00	40.00	60.00	M5	200	800
41169	41180	6.00	35.00	50.00	75.00	M6	250	1000
41170	41181	6.00	35.00	60.00	90.00	M6	250	1000
41171	41182	8.00	45.00	50.00	85.00	M8	450	1800
41172	41183	8.00	45.00	60.00	100.00	M8	450	1800
41173	41184	9.00	50.00	50.00	100.00	M10	600	2400
41174	41185	9.00	50.00	75.00	120.00	M10	600	2400
41164	41175	10.00	50.00	50.00	100.00	M10	600	2400
41165	41176	12.00	60.00	70.00	120.00	M12	1000	4000
41166	41177	12.00	60.00	100.00	150.00	M12	1000	4000
41167	41178	12.00	60.00	120.00	180.00	M12	1000	4000



BLIND RIVET HAND TOOL



Part No.	RANGE mm	CAPACITY
44692	2.4-5.0	Aluminium, Steel and Stainless Steel Blind Rivets

PROFESSIONAL HEAVY DUTY BLIND RIVET TOOL WITH SPENT MANDREL CONTAINER



Part No.	RANGE mm	CAPACITY
44693	3.0-6.4	Aluminium, Steel and Stainless Steel Blind Rivets

BLIND RIVET HAND TOOL



Part No.	RANGE mm	CAPACITY
44694	M3-M6	M3-M5 Aluminium Steel & Stainless Steel Rivet Nuts, M6 Aluminium and Steel Rivet Nuts

PROFESSIONAL HEAVY DUTY RIVET NUT TOOL INCLUDING FULL RANGE OF NOSE PIECES



Part No.	RANGE mm	THREAD	CAPACITY
44690	M5-M10	RIGHT HAND	Aluminium, Steel and Stainless Steel Rivet Nuts
44915	M5-M10	LEFT HAND	Aluminium, Steel and Stainless Steel Rivet Nuts

PROFESSIONAL HEAVY DUTY RIVET NUT TOOL INCLUDING FULL RANGE OF NOSE PIECES



Part No.	RANGE mm	CAPACITY
44691	M5-M12	M5-M10 Aluminium, Steel and Stainless Steel Rivet Nuts, M12 Aluminium and Steel Rivet Nuts

NOSEPIECE REPLACEMENT FOR PROFESSIONAL HEAVY DUTY RIVET NUT TOOLS



Part No.	SIZE
44702	M4
44703	M5
44704	M6
44705	M8
44706	M10
44707	M12

MANDREL REPLACEMENT FOR PROFESSIONAL HEAVY DUTY RIVET NUT TOOLS



Part No.	SIZE
44696	M4
44697	M5
44698	M6
44699	M8
44700	M10
44701	M12

WIRE ROPE CUTTER (0.6mm- 4.0mm)



Part No.	CUTTING CAPACITY mm
43470	0.6-4.0 WIRE DIAMETER

BENCH MOUNT WIRE ROPE CUTTER (2.0mm- 6.0mm)



Part No.	CUTTING CAPACITY mm
45106	2.0-6.0 WIRE DIAMETER

HAND SWAGE TOOLS



Part No.	SWAGING CAPACITY mm	OVERALL LENGTH mm
43471	1.6-3.2 WIRE DIAMETER	460.0
43472	2.4-4.0 WIRE DIAMETER	610.0

HYDRAULIC SWAGER 12 TON WITH 3.2MM DIES



Part No.	SWAGING CAPACITY mm
43895	3.2 WIRE DIAMETER

HYDRAULIC SWAGE PRESS



Part No.	OUTPUT ton	SWAGING CAPACITY mm	WEIGHT kg
43790	25.0	2.5-6.0 WIRE DIAMETER	16.0

HYDRAULIC HAND PUMP



Part No.	OUTPUT	CAPACITY cc	LENGTH mm
43792	2.26cc/stroke	700.0	600.0

SWAGING DIES



Part No.	WIRE DIAMETER mm
43791	3.2, 4.0
43793	3.2

NOTES AND COMMENTS



SUMMARY OF TRADING TERMS

1. TERMS:

Strictly NET 30 DAYS from the end of the month in which the goods are sold.

2. FREIGHT:

Intrastate and interstate orders with a net invoice value of \$250.00 OR MORE will be delivered FREE INTO STORE. James Glen Pty Ltd (James Glen) reserve the right to select the method of transport for F.I.S. deliveries. Where any special freight is requested costs will be to the customer's account.

3. PRICES:

- James Glen reserves the right to amend the recommended prices and information set out in its current Stock Fastener Lists at any time.
- The packet quantities referred to in James Glen's current Stock Fastener List are the minimum sale quantity. James Glen reserve the right to supply products in multiples of Packet Quantity only.
- Special prices on bulk items available on request.
- GST: Prices are shown in this catalogue are exclusive of GST. Customers are liable to pay GST on all items shown, and will be charged at the applicable rate.
- James Glen reserves the right to refuse large quantity orders that may put at risk our continuous supply to the market.

4. GOODS:

- Goods shall remain the sole and absolute property of James Glen as legal or equitable owner until such time as the purchaser shall have paid to James Glen the agreed price. Following such payment, title to the goods shall be transferred to the purchaser provided that payment shall not be deemed to be made until any cheque in payment has been duly honoured.
- The purchaser acknowledges that it is in possession of any goods purchased from James Glen solely as bailee for James Glen until such time as the full price thereof is paid to James Glen.
- The purchaser's right to possession of the goods shall cease if it does anything or fails to do anything which would entitle a receiver to take possession of any assets or which would entitle any person to present a petition for winding up of the purchaser. James Glen may for the purpose of recovery of its goods enter forcibly if necessary upon any premises where they are stored or where they are reasonably thought to be stored and may repossess and remove the same.
- If new objects are made out of the goods supplied, then James Glen will be deemed the owner of the new goods as surety for the payment of the full price for the materials supplied.
- Until full payment for the materials supplied has been received by James Glen, the purchaser shall keep the materials and new objects (comprising materials sold) in its capacity as fiduciary owner thereof and if required store them in such a way that they could be separately recognised.
- The purchaser shall be entitled to sell the new objects to a third party in the normal course of carrying on its business for a full and proper purchase price or at a reduced price with the prior written consent of James Glen.
- All monies or consideration received by the purchaser for selling the new objects or supplies to a third party shall be held on trust for James Glen until such time as the purchaser pays the full purchase price to James Glen.

5. RETURNS:

- Goods returned for credit will not be accepted unless authorised in writing by an authorised officer of James Glen Pty Ltd and accompanied by a request for credit showing the original invoice number, date and reason for return.
- Goods will only be accepted for return for credit within 45 days of purchase.
- Acceptance of goods returned for credit does not imply

agreement to issue a credit note. A credit note will only be issued if the returned goods are found to be satisfactory by James Glen.

- Where incorrectly ordered goods are returned, freight will be at the customer's expense. Such returns will be subject to a 20% handling charge and forwarding freight costs will be recharged as applicable.
- Goods will not be accepted for return for credit where –
 - Traceable products are not returned in their original sealed packets.
 - Any goods are cut or otherwise reworked to purchasers' specifications or quantities.
 - Any goods are specially manufactured to purchasers' specifications.
 - Any goods are altered or damaged by the purchaser.
 - Any standard item, outside of normal product range, is specially procured.
 - The terms of clause 6 are not complied with.

6. INSPECTION BY PURCHASER:

The purchaser is obliged to open and check all goods supplied and to report any alleged deficiency with details of the invoice number and specification of the claim within 35 days of the date of delivery. Any claims made outside that time will not be accepted for credit, except where the supply of such goods breaches a condition proscribed by statute or regulation which is unavoidable.

7. DISCLAIMER:

- Where the goods were acquired or held out as being acquired for re-supply or being used up or transformed, in trade or commerce, in the course of a process of production manufacture, repair or treating other goods or fixtures on land then all warranties and conditions express or implied whether by statute regulation custom or usage are hereby expressly excluded and James Glen shall not be liable for any actual consequential or other loss expense or damage arising or related in any way to the supply or use of the goods, or their non performances.
- Where sub-clause (a) does not apply or where legislation or regulation prescribes unavoidable warranties or conditions then the liability of James Glen for any breach shall be limited to either the replacement of the goods, or the supply of equivalent goods, or payment of the cost of replacing the goods or of acquiring equivalent goods as James Glen in its absolute discretion thinks fit.
- Whilst every care has been taken in preparing this publication, James Glen shall not be liable to any purchaser relying on any fact, matter or representation. Purchasers should satisfy themselves as to the suitability and fitness of any product advertised, before order.
- Whilst every care has been taken compiling the information and technical data James Glen will not accept responsibility for subsequent loss or damage arising from its use. Nothing in these terms and conditions shall exclude or modify any conditional warranty implied by law where to do so would render such terms and conditions void.

8. OTHER:

- Any contract for sale shall be deemed to be made in the state of New South Wales and the law, courts or arbitration facilities of that State shall be used to construe or apply the contract or to determine or resolve any dispute or action arising under it.
- The signing of the manifest or delivery docket for goods received, shall constitute acceptance of these Conditions of Sale by the purchaser.
- E&OE

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