SEONG HENG
INDUSTRY.CO.TH

CATALOG
PIPE HANGERS & SUPPORT

จัดทำโดย
บริษัท เซี้ยงเฮง อินดัสทรี จำกัด

INFO.SH2530@GMAIL.COM

BUSINESS PERFORMANCE

บริษัท เซี้ยงเฮง อินดัสทรี จำกัด เป็นผู้เชี่ยวชาญด้านการผลิตและจำหน่าย อุปกรณ์ซัพพอร์ต ชุดแขวนท่อ รัดท่อ สลักภัณฑ์ น็อต สกรู สตัด ยูโบล์ เจโบลท์ แอลโบลท์ และอุปกรณ์ ต่างๆ
สำหรับงานระบบไฟฟ้า ระบบประปา ระบบดับเพลิงอาคารสูง ตลอดจนงาน โครงสร้างอาคาร และโรงงานอุตสาหกรรมประเภทอื่นๆ ให้ตรงตามความต้องการ ของลูกค้าอย่างครบวงจร พร้อมสร้างความพึงพอใจสูงสุดให้แก่ลูกค้าด้วยการนำ ประสบการณ์ ความเชี่ยวชาญเฉพาะทาง และเครื่องจักรที่ทันสมัยมาใช้ในกระบวนการผลิต อีกทั้งยังสามารถผลิตสินค้าขนาดพิเศษตามความต้องการของลูกค้าได้อย่างสมบูรณ์ในทุกภาคอุตสาหกรรม

SEONG HENG INDUSTRY COMPANY LIMITED is an expert manufacturer and distributor to support all relevant accessories and hardware. We manufacture the products from the selected materials to comply with the customer requirements so that all pipe hangers, pipe clamps, bolts and nuts, screws, studs, U-bolts, J-bolts, L-bolts and all other steel products manufactured from our factory used for supporting machines and equipment as part of the electrical system, mechanical system (including water supply system, fire extinguishing system) in high-rise buildings, structural buildings and industrial factories. All SMT materials/products are designed from our several experiences due to extreme understanding in the requirements of customer's expectation to manufacture all products with the modern machines. Our products are also inspected in comparison to the specified requirements to ensure that the products are in full compliance with the requirements prior to being dispatched to our customer. Furthermore, we provide the products called "made-to-order" to service all customers so that they are able to attain the specific products to reach their requirements.

LOOK BEYOND

มุ่งสู่จุดหมายอย่างเต็มศักยภาพ ด้วยการพัฒนาด้านการผลิต และการบริการอย่างรอบด้าน เพื่อตอบสนองความต้องการของลูกค้าได้อย่างสูงสุด ด้วยการขยายฐานการตลาด
เพิ่มประเภทสินค้าในการจัดจำหน่าย และเสริมกำลังการผลิตสินค้า พร้อมเสริมสร้างความรู้ให้แก่บุคลากร เพื่อสร้างการบริการอันเป็นที่น่าประทับใจ

We always liaise with our customers to obtain the customer's suggestion so that our products and services can be continually developed to meet the customer's satisfaction. Our premise is always looking for the personnel who emphasize the customer's expectation by improving the products and new products to comply with the requirements of the markets, including increasing productivity as well as regularly additional training sessions organized for our staff.

WHY SEONG HENG

QUALITY PRODUCTS

สินค้าคุณภาพสูงระดับมาตรฐานสากลในราคาที่เหมาะสมและคุ้มค่าที่สุดให้แก่ลูกค้า

SMT products have been manufactured based on the applicable standards so that the customers will obtain the products for the highest quality, reasonable costs and delivery on time.

COMPREHENSIVE PRODUCTS

ตรวจสอบความต้องการด้านอุปกรณ์ซัพพอร์ตและอุปกรณ์ต่างๆ สำหรับงานระบบวิศวกรรมและงานโครงสร้างอาคาร ด้วยสินค้าที่มีความหลากหลายครอบคลุมในทุกประเภทงานอุตสาหกรรม

Prior to the products being manufactured, the explorations with respect to the requirements of the accessories for supporting the machine and equipment for the relevant systems in terms of buildings and infrastructures will be clearly determined to ensure that the products can be supported and covered for all relevant systems.

FACTORY & TECHNOLOGIES

โรงงานผลิตที่ทันสมัยและได้มาตรฐาน ที่มาพร้อมกับการบริหารจัดการอย่างเป็นระบบ สามารถผลิตและส่งมอบสินค้าได้อย่างต่อเนื่อง

Our factory was built to determine the outline of the modern equipment and machines to manufacture the numerous products with the high standard quality so that we are able to compete other manufacturers and supply to our customer to meet their time frame.

WAREHOUSE & DERIVERY

บริการจัดส่งสินค้าที่สะดวก ครบถ้วน รวดเร็ว และทันต่อความต้องการของลูกค้า ด้วยระบบคลังสินค้าและระบบจัดการที่มีประสิทธิภาพครอบคลุมทุกพื้นที่ทั่วประเทศ

Our delivery services are very quickly and available all parts due to appropriate management of numerous products in the storage areas within our warehouse. The computerized system of the number of products has been utilized and recorded, and the identification and traceability systems has been made to ensure that the products can be tracked back to their lot numbers.

PROFESSIONAL TEAM

ให้คำปรึกษาโดยวิศวกรผู้เชี่ยวชาญด้านการออกแบบผลิตภัณฑ์และการบริการที่พร้อมตอบสนองความต้องการของลูกค้าอย่างรวดเร็วและมีประสิทธิภาพ

The Company provides the number of professional engineers available for advising our customers in order that the products can be designed, manufactured, inspected and supplied to the site to comply with the stipulated time frame.

ISO 9001:2015

STANDARD & CERTIFICATION

บริษัท เซี้ยงเฮง อินดัสทรี จำกัด มุ่งเน้นการสร้างผลิตภัณฑ์ที่ตรงตามมาตรฐาน โดยผ่านกระบวนการผลิตและควบคุมคุณภาพภายใต้ระบบบริหารคุณภาพ มาตรฐานสากล อาทิเช่น ISO 9001:2015 และ สมอ.มอก NSC-TISI-TIS 1702-1 QMS005

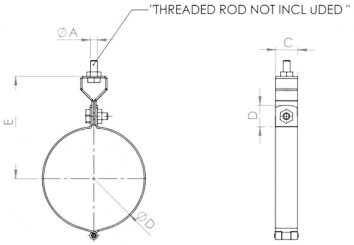
The Company is committed to obtain the certification of quality management system, ISO 9001:2015 recently. However, our products have received the applicable standards, i.e. NSC-TISI-TIS 17021-1 QMS005

SEONG HENG INDUSTRY COMPANY LIMITED is committed to supply high quality of products and strictly control to ensure that our products are manufactured, and continually improvement will be implemented and adopted in accordance with the relevant international standards, as above.

SPLIT RING HANGER

MODEL SR-19 / SR-1 / SR-9
MATERIAL : CARBON STEEL , STAINLESS STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOT DIP GALVANIZED, Stainless Steel,SUS304 and SUS316

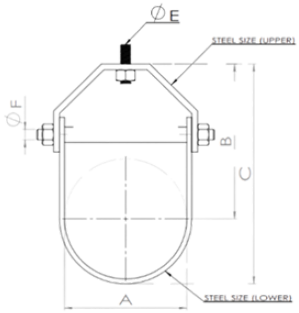


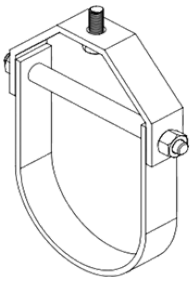


DIMENSIONS							
NOMINAL	PIPE	BOLT	ROD (A)		B	C	Ø
INCH	mm.	mm.	INCH	mm.	mm.	mm.	mm.
1/2"	15	1/4" x1"	3/8"	9.5	1.2	25	25
3/4"	20	1/4" x 1"	3/8"	9.5	1.2	25	27
1"	25	1/4" x 1"	3/8"	9.5	1.2	25	35
1 1 /4"	32	1/4" x 1"	3/8"	9.5	1.2	25	43
1 1/2"	40	1/4" x 1"	3/8"	9.5	1.2	25	50
2"	50	5/16" x 1"	3/8"	9.5	1.2	25	60
2 1/2"	65	5/16" x 1"	3/8"	9.5	1.2	25	75
3"	80	5/16" x 1"	3/8"	9.5	1.2	25	90
4"	100	3/8" x 1"	3/8"	9.5	1.4	25	110
5"	125	1/2" x 1 1/2"	1/2"	12.7	2	30	140
6"	150	1/2" x 1 1/2"	1/2"	12.7	2	30	165

CLEVIS HANGER

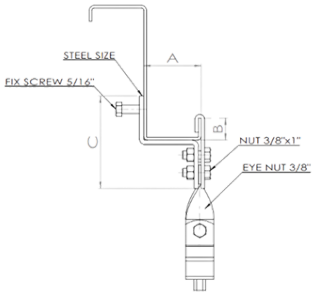
MODEL LIGHT - DUTY / STANDARD / WITH INSULATION
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED ,STAINLESS STEEL 304 , 316





DIMENSIONS								
NOMINAL PIPE SIZE		STEEL		A	B	C	ØF	ØE
INCH	mm.	UP (mm.)	LOW (mm.)	mm.	mm.	mm.	mm.	
1"	25	2.5x25	2x25	35	66	87	3/8"	3/8"
1 1/4"	32	3x25	2.5x25	44	80	105	3/8"	3/8"
1 1/2"	40	3x25	2.5x25	50	80	105	3/8"	3/8"
2"	50	3x32	2.5x25	64	95	127	3/8"	3/8"
2 1/2"	65	3x32	2.5x32	85	117	160	3/8"	1/2"
3"	80	3x32	2.5x32	94	125	172	3/8"	1/2"
4"	100	4x32	3x32	124	155	217	3/8"	1/2"
5"	125	5x32	4x32	150	180	259	1/2"	5/8"
6"	150	5x32	4x32	175	210	280	1/2"	5/8"
8"	200	6x38	5x38	222	253	365	1/2"	5/8"
10"	250	9x50	5x50	274	306	443	3/4"	7/8"
12"	300	9x50	6x50	324	363	527	3/4"	7/8"
14"	350	9x50	6x50	364	408	590	7/8"	1"
16"	400	12x65	6x65	420	481	679	1"	1"
18"	450	12x65	6x65	466	514	753	1"	1"
20"	500	12x65	9x65	520	576	885	1"	1"
22"	550	12x65	9x65	570	604	948	1"	1"
24"	600	12x75	9x75	630	686	1010	1 1/4"	1 1/4"
26"	650	12x75	9x75	670	736	1085	1 1/4"	1 1/4"

PLC CLAMP

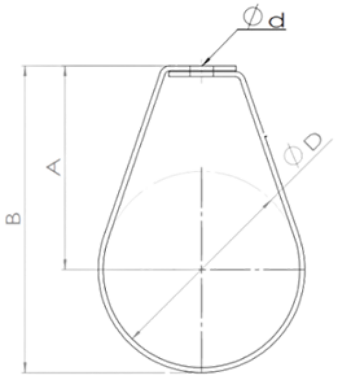


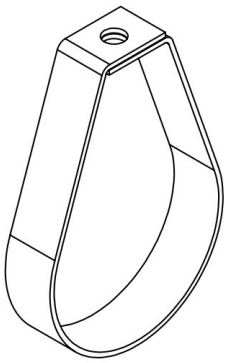
MODEL LIGHT - DUTY
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

ROD SIZE (inch)	WORKING LOAD (KG)	A	B	C	STEEL SIZE
3/8"	100	66	25	105	5x32
1/2"	150	77	25	105	5x32
5/8"	200	100	25	105	5x32

BAND HANGER

MODEL LIGHT - DUTY / STANDARD / WITH INSULATION
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED ,STAINLESS STEEL 304 , 316





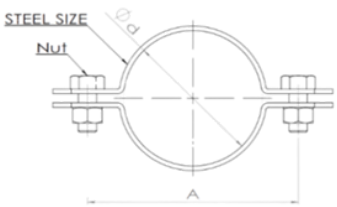
DIMENSIONS						
NOMINAL PIPE SIZE		STEEL SIZE	A	B	ØD	Ød
INCH	mm.	mm.	mm.	mm.	mm.	mm.
1/2"	15	2x25	35	50	25	Ø8
3/4"	20	2x25	38	54	28	Ø8
1"	25	2x25	52	72	35	Ø8
1 1/4"	32	2x25	60	85	44	Ø10
1 1/2"	40	2.5x25	65	93	50	Ø10
2"	50	2.5x25	72	107	64	Ø10
2 1/2"	65	2.5x25	88	133	85	Ø10
3"	80	3x25	95	145	94	Ø10
4"	100	3x25	119	184	124	Ø10
5"	125	3x32	139	213	144	Ø14
6"	150	3x32	160	243	170	Ø14
8"	200	5x50	320	320	222	Ø18

RC CLAMP

MODEL LIGHT - DUTY / STANDARD / WITH INSULATION

MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED, STAINLESS STEEL 304 , 316





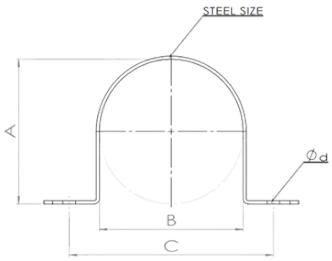
DIMENSIONS					
NOMINAL PIPE SIZE		STEEL SIZE	NUT	A	Ød
INCH	mm.	mm.	INCH	mm.	mm.
1/2"	15	2x25	5/16" x 1"	52	Ø22
3/4"	20	2x25	5/16" x 1"	64	Ø28
1"	25	2x25	5/16" x 1"	70	Ø34
1 1/4"	32	2x25	5/16" x 1"	78	Ø44
1 1/2"	40	2.5x25	5/16" x 1"	84	Ø48.6
2"	50	2.5x25	3/8" x 1"	96	Ø60
2 1/2"	65	2.5x25	3/8" x 1"	112	Ø76
3"	80	3x25	3/8" x 1"	130	Ø89
4"	100	3x25	3/8" x 1"	160	Ø114
5"	125	3x32	1/2" x 1"	188	Ø140
6"	150	3x32	1/2" x 1"	217	Ø165
8"	200	3x38	5/8" x 1"	278	Ø220
10"	250	5x50	5/8" x 1"	348	Ø274

OHM CLAMP

MODEL LIGHT - DUTY / STANDARD / WITH INSULATION

MATERIAL : CARBON STEEL

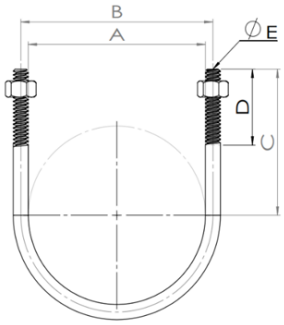
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED ,STAINLESS STEEL 304 , 316





DIMENSIONS						
NOMINAL PIPE SIZE		STEEL SIZE	A	B	C	Ød
INCH	mm.	mm.	mm.	mm.	mm.	mm.
1/2"	15	2x25	22	22	54	Ø8
3/4"	20	2x25	28	27	60	Ø8
1"	25	2x25	35	34	69	Ø8
1 1/4"	32	2x25	45	43	79	Ø10
1 1/2"	40	2.5x25	50	49	86	Ø10
2"	50	2.5x25	60	60	105	Ø10
2 1/2"	65	2.5x25	75	73	120	Ø10
3"	80	3x25	90	89	136	Ø10
4"	100	3x32	115	115	162	Ø10
5"	125	3x32	145	142	195	Ø14
6"	150	3x32	170	172	222	Ø14
8"	200	5x50	222	220	288	Ø18

U-BOLT





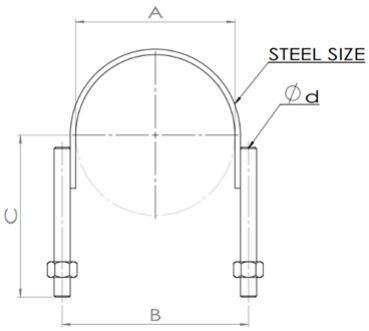
MODEL LIGHT - DUTY / STANDARD / WITH INSULATION

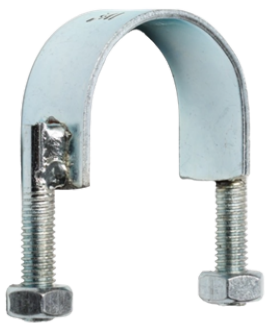
MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED, STAINLESS STEEL 304 , 316

DIMENSIONS						
NOMINAL PIPE SIZE		ØE	A	B	C	D
INCH	mm.	mm.	mm.	mm.	mm.	mm.
1/2"	15	Ø1/4"	22	30	28	17
3/4"	20	Ø1/4"	28	36	35	21
1"	25	Ø5/16"	35	43	42	25
1 1/4"	32	Ø5/16"	45	52	50	30
1 1/2"	40	Ø5/16"	50	58	53	30
2"	50	Ø3/8"	60	72	63	40
2 1/2"	65	Ø3/8"	75	88	70	45
3"	80	Ø3/8"	90	102	77	45
4"	100	Ø3/8"	115	128	95	50
5"	125	Ø3/8"	145	153	108	50
6"	150	Ø1/2"	170	178	120	55
8"	200	Ø1/2"	222	230	151	65
10"	250	Ø5/8"	274	282	182	70

STRAP U-BOLT





MODEL LIGHT - DUTY / STANDARD / WITH INSULATION

MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED ,STAINLESS STEEL 304 , 316

DIMENSIONS						
NOMINAL PIPE SIZE		STEEL SIZE	A	B	C	Ød
INCH	mm.	mm.	mm.	mm.	mm.	mm.
1"	25	2x25	35	47	43	Ø3/8"
1 1/4"	32	2x25	44	56	47	Ø3/8"
1 1/2"	40	2.5x25	50	62	50	Ø3/8"
2"	50	2.5x25	64	77	75	Ø3/8"
2 1/2"	65	2.5x25	80	93	80	Ø3/8"
3"	80	3x32	94	108	90	Ø3/8"
4"	100	4x32	118	138	119	Ø1/2"
5"	125	4x32	145	167	130	Ø1/2"
6"	150	5x38	170	195	140	Ø5/8"
8"	200	5x38	222	248	185	Ø5/8"
10"	250	5x50	274	303	215	Ø3/4"
12"	300	6x50	324	355	240	Ø3/4"
14"	350	6x50	364	398	252	Ø7/8"

02-061896 , 086-3101575 info.sh2530@gmail.com

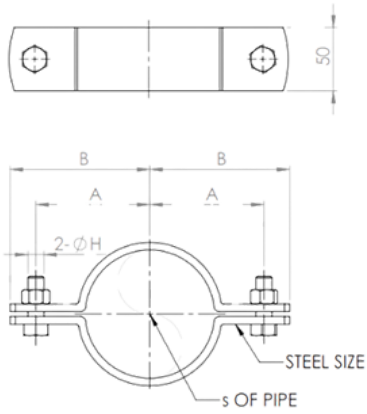
PIPE CLAMP

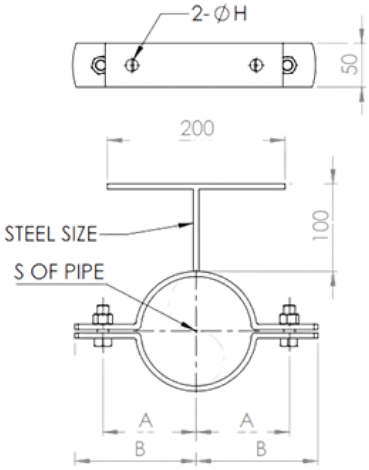
MODEL LIGHT - DUTY

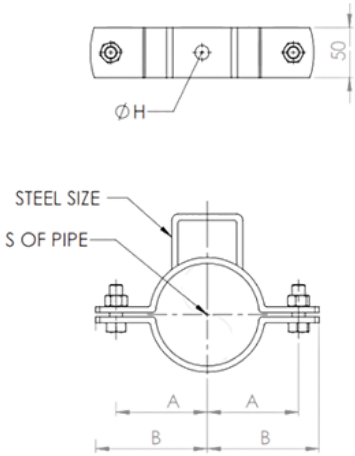
MATERIAL : CARBON STEEL

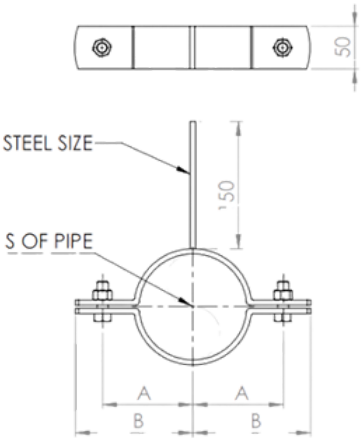
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS							
PIPE SIZE		SIZE STEEL	BOLT SIZE		DIMENSIONS		
INCH	mm.	mm.	INCH	mm.	A	B	H
4"	100	6x50	1/2"	12.7	90	110	14
6"	150	6x50	1/2"	12.7	125	150	14
5"	125	6x50	1/2"	12.7	105	125	14
8"	200	6x50	1/2"	12.7	155	175	14
10"	250	6x50	1/2"	12.7	190	215	14
12"	300	6x50	1/2"	12.7	215	245	14

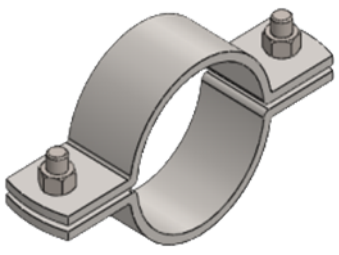




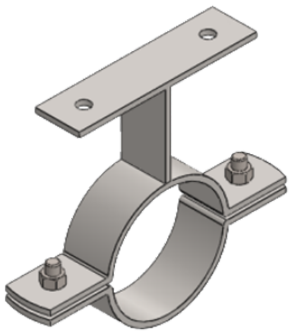




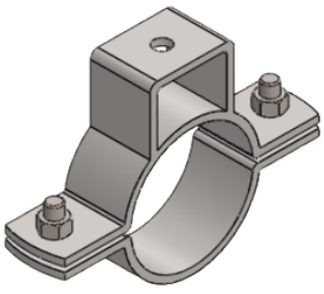
PIPE CLAMP TPYE A



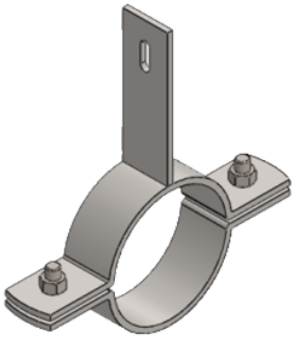
PIPE CLAMP TPYE B



PIPE CLAMP TPYE C

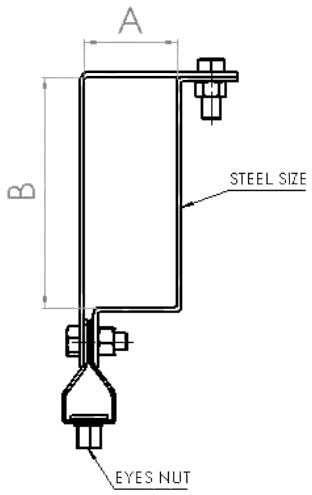


PIPE CLAMP TPYE D



RECTANGULAR CLAMP

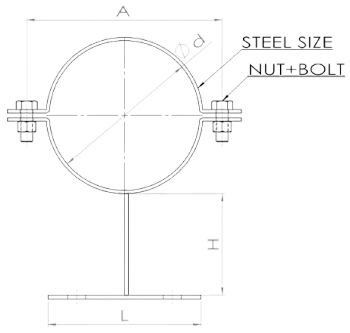
FIGURE : RECTANGULAR STEEL CLAMP
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOT-DIPGALVANIZED

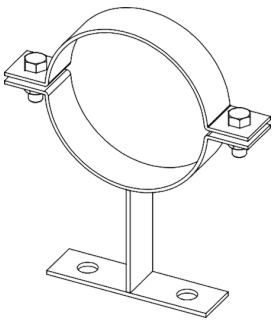


DIMENSIONS				
NOMINAL PIPE SIZE	STEEL SIZE	A	B	NUT+BOLT SIZE
(mm)	(mm)	(mm)	(mm.)	(mm)
100x50	2x25	52	102	3/8"
120x50	2x25	52	122	3/8"
125x50	2x25	52	127	3/8"
125x65	2x25	67	127	3/8"
150x50	2.5x25	52	152	3/8"
150x75	2.5x25	77	152	3/8"
160x75	2.5x25	77	162	3/8"
200x75	3x25	77	202	1/2"
200x80	3x25	82	202	1/2"
200x160	3x32	162	202	1/2"
250x80	3x32	82	257	1/2"

RC CLAMP - B

MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

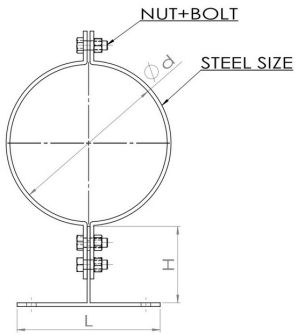


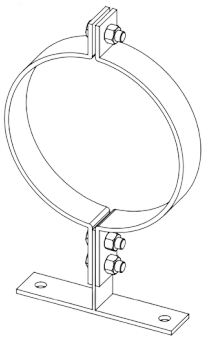


DIMENSIONS							
NOMINAL PIPE SIZE		STEEL SIZE	NUT+BOLT	A	H	L	Ød
(INCH)	(mm.)	(mm.)		(mm.)	(mm.)	(mm.)	(mm.)
1/2"	15	2x25	5/16"	50	50	60	Ø22
3/4"	20	2x25	5/16"	58	50	60	Ø28
1"	25	2x25	5/16"	70	50	80	Ø35
1 1/4"	32	2x25	5/16"	78	50	80	Ø45
1 1/2"	40	2.5x25	5/16"	84	60	80	Ø50
2"	50	2.5x25	5/16"	96	60	100	Ø60
2 1/2"	65	2.5x25	5/16"	112	60	100	Ø75
3"	80	3x25	3/8"	130	60	100	Ø90
4"	100	3x25	3/8"	160	70	120	Ø115
5"	125	3x32	3/8"	188	70	120	Ø145
6"	150	3x32	1/2"	216	70	120	Ø170
8"	200	5x50	1/2"	328	80	140	Ø222
10"	250	5x50	5/8"	408	80	150	Ø274
12"	300	6x50	5/8"	468	100	150	Ø324
14"	350	9x50	3/4"	518	100	150	Ø364

RC CLAMP - C

MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

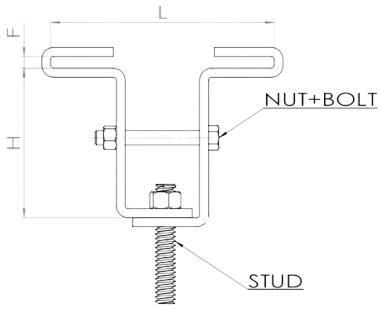


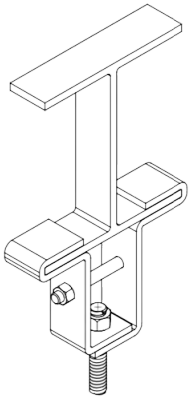


DIMENSIONS						
NOMINAL PIPE SIZE		STEEL SIZE	NUT+BOLT	L	H	ØD
(INCH)	(mm.)	(mm.)		(mm.)	(mm.)	(mm.)
1/2"	15	2x25	5/16"	60	50	Ø22
3/4"	20	2x25	5/16"	60	50	Ø28
1"	25	2x25	5/16"	80	50	Ø35
1 1/4"	32	2x25	5/16"	80	50	Ø45
1 1/2"	40	2.5x25	5/16"	80	60	Ø50
2"	50	2.5x25	5/16"	100	60	Ø60
2 1/2"	65	2.5x25	5/16"	100	60	Ø76
3"	80	3x25	3/8"	100	60	Ø90
4"	100	3x25	3/8"	120	70	Ø114
5"	125	3x32	3/8"	120	70	Ø144
6"	150	3x32	1/2"	150	80	Ø168
8"	200	5x50	1/2"	150	80	Ø222

BEAM CLAMP - B

MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

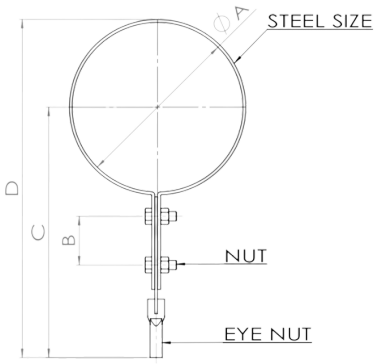


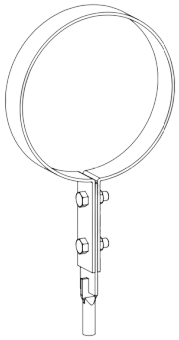


DIMENSIONS							
NOMINAL BEAM SIZE		STEEL SIZE	H	F	L	NUT SIZE	STUD
(INCH)	(mm.)	(mm.)	(mm)	(mm)	(mm)	(mm)	(INCH)
2"	15	5x38	100	22	50.8	8	3/8"
3"	20	5x38	100	27	76.2	8	3/8"
4"	25	5x38	100	34	101.6	11	3/8"
5"	32	5x38	100	43	127	11	3/8"
6"	40	5x38	100	49	152.4	13	1/2"
8"	50	5x38	100	60	203.4	13	1/2"

FLEXIBLE CLAMP - B

MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

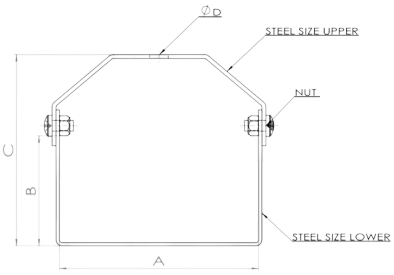


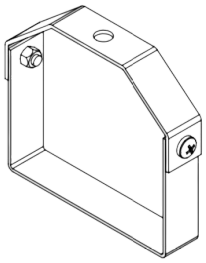


DIMENSIONS								
NOMINAL PIP SIZE		A	B	C	D	NUT	EYE NUT	STEEL SIZE
INCH	MM							
2"	50	67	30	183	216	3/8"x1"	3/8"	2x25
2 1/2"	65	79	30	209	248	3/8"x1"	3/8"	2.5x25
3"	80	58	30	212	253	3/8"x1"	3/8"	2.5x32
4"	100	123	50	220	281	3/8"x1"	3/8"	2.5x32
5"	125	144	50	242	314	3/8"x1"	3/8"	3x32
6"	150	170	50	255	340	1 1/2"x1"	1/2"	3x32
8"	175	222	50	281	392	1 1/2"x1"	1/2"	3x38
10"	250	274	50	307	444	1 1/2"x1"	5/8"	3x50

MODEL HANGER SUPPORT WIREWAY

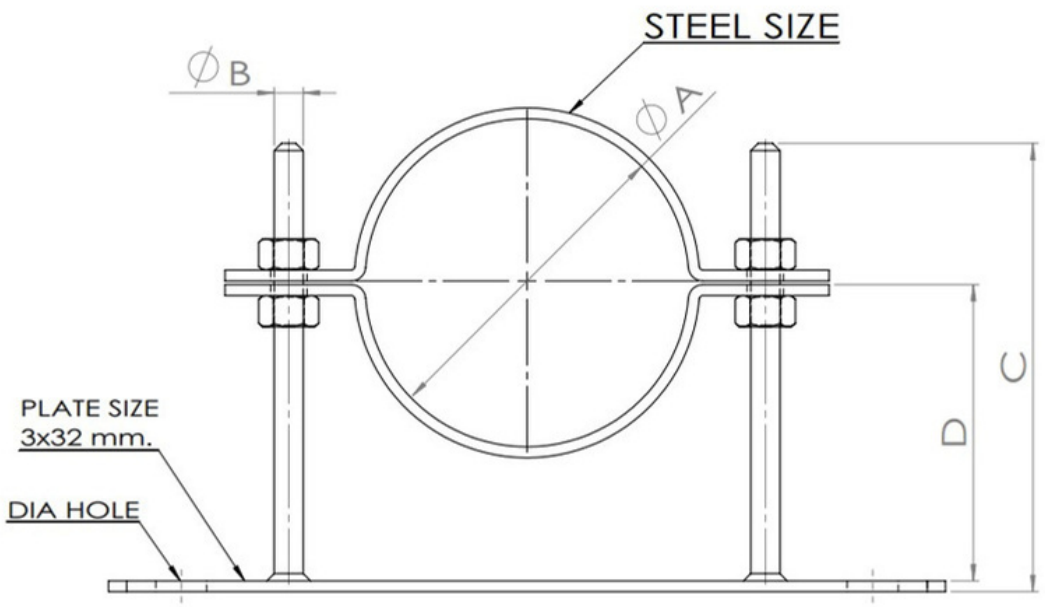
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED





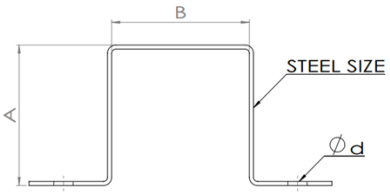
DIMENSIONS							
NOMINAL AQUARE SIZE	A	B	C	ØD	STEEL SIZE UPPER	STEEL SIZE LOWER	NUT
75x50	75	50	100	Ø14	3x25	2.5x25	5/16"x1"
100x50	100	50	140	Ø14	3x32	2.5x32	5/16"x1"
100x75	100	75	170	Ø14	3x32	2.5x32	5/16"x1"
100x100	100	100	190	Ø14	3x32	3x32	3/8"x1"
150x100	150	100	240	Ø18	3x32	4x32	3/8"x1"
200x100	200	100	250	Ø18	3x32	4x32	3/8"x1"
250x100	250	100	300	Ø18	6x38	5x38	1/2"x1"
ขนาดลูกค้ากำหนด							

LEVEL CLAMP



DIMENSIONS							
NOMINAL PIPE SIZE		STEEL SIZE	A	B	C (mm)		DAI HOLE
INCH	mm.	mm.	mm.	mm.	PLC-M	PLC-L	mm.
1/2"	15	2x25	22	3/8"	120	150	10
3/4"	20	2x25	28	3/8"	120	150	10
1"	25	2x25	35	3/8"	120	150	10
1 1/4"	32	2x25	45	3/8"	120	150	10
1 1/2"	40	2.5x25	50	3/8"	120	150	10
2"	50	2.5x25	60	3/8"	120	150	10
2 1/2"	65	2.5x25	75	3/8"	120	150	10
3"	80	2.5x25	90	3/8"	120	150	10
4"	100	2.5x25	115	3/8"	120	150	10
5"	125	3x32	145	1/2"	-	160	14
6"	150	3x32	170	1/2"	-	180	14
8"	200	3x32	222	1/2"	-	200	14

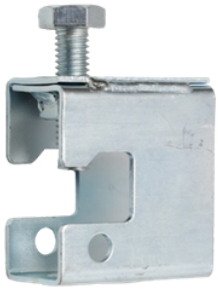
OHM RECTANGULAR



MODEL LIGHT - DUTY
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS				
NOMINAL PIPE SIZE	STEEL SIZE	A	B	Ød
INCH	mm.	mm.	mm.	mm.
50x50	3x38	50	50	Ø10
75x75	3x38	75	75	Ø10
125x125	3x38	125	125	Ø14
100x100	3x38	100	100	Ø14
150x150	4x50	150	150	Ø14
180x180	4x50	180	180	Ø18
200x200	4x50	200	200	Ø18
250x250	4x50	250	250	Ø18

MULTI BEAM CLAMP



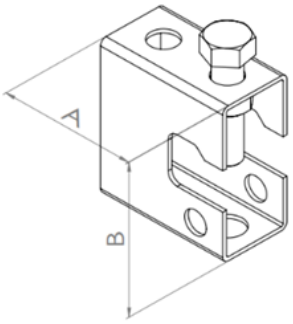


BEAM CLAMP B มีเขี้ยว

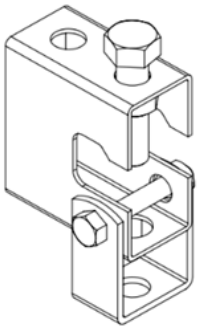
MODEL LIGHT - DUTY
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS			
ROD SIZE	A	B	MAXIMIUM LOAD
5/16"	75	67	1155 KG.
3/8"	75	67	
1/2"	75	67	
5/8"	75	767	

Type A

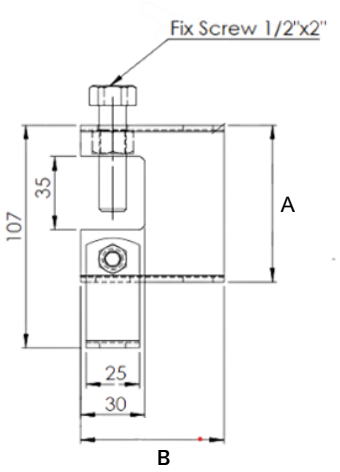


Type B



MULTI BEAM CLAMP

BEAM CLAMP B ปากกว้าง

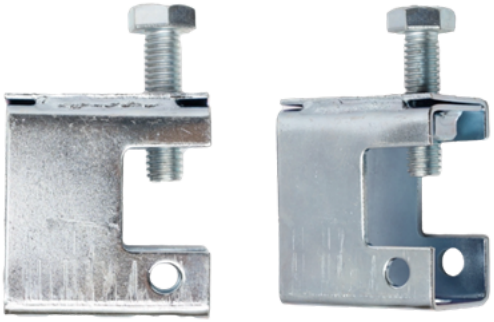


MODEL LIGHT - DUTY

MATERIAL : CARBON STEEL

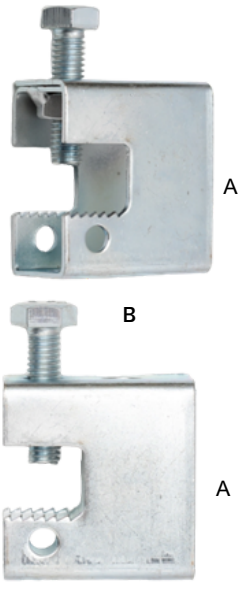
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS			
ROD SIZE	A	B	MAXIMIUM LOAD
5/16"	75	67	1155 KG.
3/8"	75	67	
1/2"	75	67	
5/8"	75	767	



MULTI BEAM CLAMP

BEAM CLAMP B ฟันจระเข้



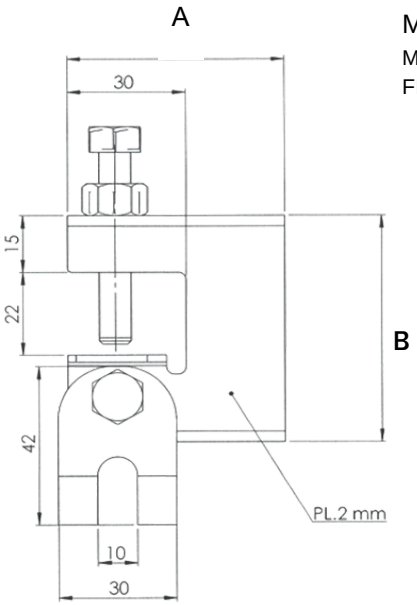
MODEL LIGHT - DUTY

MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS			
ROD SIZE	A	B	MAXIMIUM LOAD
5/16"	75	67	1155 KG.
3/8"	75	67	
1/2"	75	67	
5/8"	75	767	

BEAM CLAMP F2

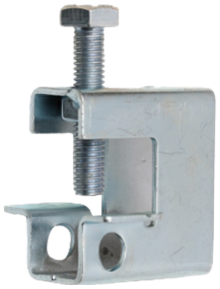


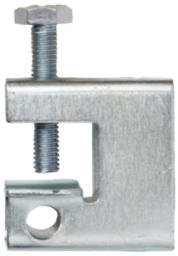
MODEL LIGHT - DUTY

MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS			
ROD SIZE	A	B	MAXIMIUM LOAD
5/16"	55	60	255 KG.
3/8"	55	60	





MULTI FLANGE BEAM CLAMP





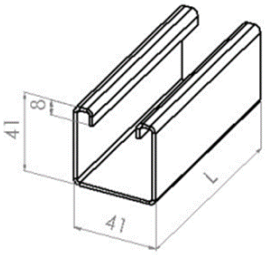
MODEL LIGHT - DUTY

MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS			
ROD SIZE	A	B	MAXIMIUM LOAD
5/16"	67	65	236 KG.
3/8"	67	65	
1/2"	67	65	

C-CHANNEL





MODEL LIGHT - DUTY

MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS			
DIMENSIONS	STEEL	LENGTH	WEIGHT / M.
mm.	mm.	mm.	KG.
41x41x8x8	2.5	6000	2.7
		3000	
		2000	
		1000	
41x41x8x8	2	6000	2.2
		3000	
		2000	
		1000	
41x41x8x8	1.6	6000	1.8
		3000	
		2000	
		1000	
25x41x8x8	1.6	2000	1.4
		1200	
25x41x8x8	1.2	2000	1.1
		1200	
OVER SIZE สามารถผลิตความยาวตามที่ต้องการได้			

SPRING NUT



MODEL LIGHT - DUTY

MATERIAL : CARBON STEEL

FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS					
ขนาด mm.	ขนาดหุน	กว้าง	ยาว	หนา	สปริงสูง
5mm.-0.8	-	19	35	6	40
5mm.-0.8	1/4" - 20	19	35	6	40
5mm.-0.8	5/16" - 18	19	35	8	40
5mm.-0.8	3/8" - 16	19	35	9.2	40
5mm.-0.8	1/2"-12	19	35	12	40
5mm.-0.8	5/8"- 10	28	35	12	40

THREADED ROD



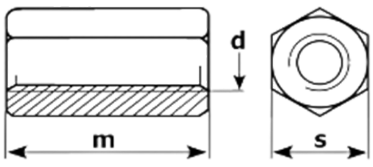
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS					
SIZE	THREADED	LENGTH (L)			
1/4"	20G-BSW	1000	1500	2000	3000
5/16"	18G-BSW	1000	1500	2000	3000
3/8"	16G-BSW	1000	1500	2000	3000
1/2"	12G-BSW	1000	1500	2000	3000
5/8"	11G-BSW	1000	1500	2000	3000
3/4"	10G-BSW	1000	1500	2000	3000
7/8"	9G-BSW	1000	1500	2000	3000
1"	8G-BSW	1000	1500	2000	3000

HEX COUPLING NUTS

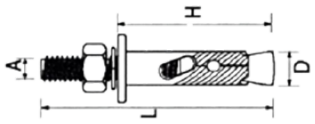
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED





DIMENSIONS		
ROD SIZE		STEEL SIZE
INCH	mm.	
1/4"	6	1 1/2"
5/16"	8	1.3/4"
3/8"	9.5	1.57 in
1/2"	12.7	1.3/4"
5/8"	15.9	2.1/8"
3/4"	19	2.1/8"
7/8"	22	2.1/8"

STUD BOLT (ST)

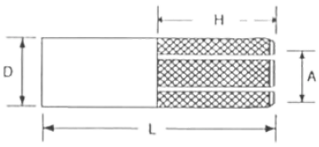




MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS						
SIZE	TENSION	SHEAR	A	D	L	H
3/16"	1.1	1	3/16"	6.5	40	28
1/4"	2.5	2	1/4"	8	50	38
5/16"	4	3.3	5/16"	10	65	45
3/8"	7.8	4.1	3/8"	12	70	50
1/2"	10	6.5	1/2"	16	95	65
5/8"	12	12.5	5/8"	20	110	85
3/4"	14.5	20	3/4"	25	160	120

DROP IN ANCHOR



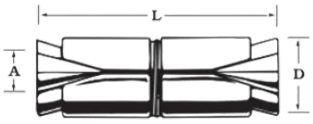


MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

DIMENSIONS						
SIZE (BSW)	TENSION	SHEAR	A	D	L	H
1/4"	2.7	1.3	1/4"	8	25	10
5/16"	3.3	2.4	5/16"	10	30	12
3/8"	5	3.8	3/8"	12	40	19
1/2"	7.6	5.5	1/2"	16	50	24
5/8"	10.2	10.2	5/8"	20	65	30
3/4"	15.9	15.9	3/4"	25	80	35

LEAD ANCHOR

MATERIAL : LEAD
FINISH : ELECTRO-GALVANIZED

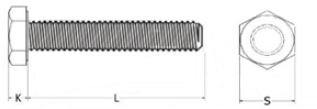


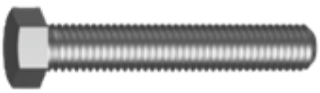


DIMENSIONS					
SIZE	TENSION	SHEAR	A	D	L
1/4"	2.2	3.2	1/4"	1/2"	35
5/16"	2.3	4.2	5/16"	5/8"	41
3/8"	4.5	5.2	3/8"	3/4"	51
1/2"	5.4	10.8	1/2"	7/8"	64
5/8"	7	15.5	5/8"	1"	70
3/4"	11	19	3/4"	1 1/4"	100

HEXAGON HEAVY HEAD SCREWS (BSW)

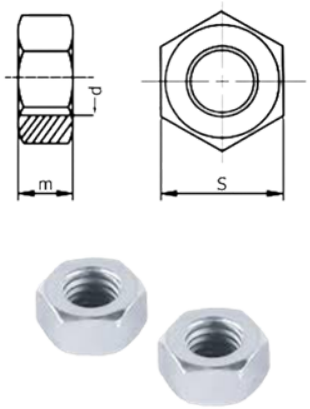
STANDARD : ANSI N 18.2.1 / JIS B1180
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED, SUS





DIMENSIONS							
BSW	1/4"	5/16"	3/8"	7/16"	1/2"	5/8"	3/4"
P (Pitch)	20	18	16	14	12	11	10
K (Head Thickness)	4.2	5.5	6.5	7.5	8.4	11	13
S (Width Across Flat)	11	14	17	19	21	23	32

HEXAGON NUTS (BSW,NC)



STANDARD : ANSI N 18.2.1 / JIS B1180
MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED,SUS

BSW	DETAIL								
Size (Inch)	1/4"	5/16"	3/8"	7/16"	1/2"	5/8"	3/4"	7/8"	1"
เกลียว P	20	18	16	14	12	11	10	9	8
ขอบ S	8	11	14	17	19	21	26	32	35
หัวหนา m	5	7	8	9	10	13	16	18	20

WASHER

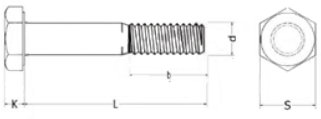


MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED, SUS

SIZE	รูในxขอบนอกxหนา (mm) +/-0.2	บรรจุ (KG)
1/4"	7x20x1.5	50
5/16"	8.5x22x1.5	50
3/8"	9.5x28x2.3	50
1/2"	12.7x32x2.3	50
5/8"	16.5x34x3	50
3/4"	20x45x3	50
7/8"	22.5x50x3	50
1"	25.4x60x3	50

HEXAGON HEAD BOLTS GRADE 8.8

STANDARD: DIN931,933
MATERIAL : CARBON STEEL
FINISH : BLACK OXIDE, ELECTRO – GALVANIZED, HOT DIP – GALVANIZED

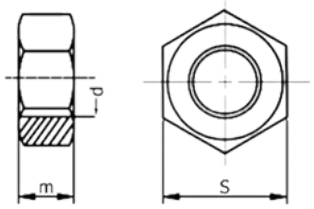




DIMENSIONS										
d (Diameter)	M10	M12	M16	M18	M20	M22	M24	M27	M30	M33
p (Pitch)	1.5	1.75	2	2.5	2.5	2.5	3	3	3.5	3.5
K (Head Thickness)	6.4	7.5	10	11.5	12.5	14	15	17	18.7	21
S (Width Across Flat)	17	19	24	27	30	32	36	41	46	50
b1 L ⩽125mm.	26	30	38	42	46	50	54	60	66	72
b2 125mm.<L⩽ 200 mm.	32	36	44	48	52	56	60	66	72	78
b3 L > 200mm	45	49	57	61	65	69	73	79	85	91

HEXAGON NUTS GRADE 8.8

STANDARD : DIN934
MATERIAL : 8
FINISH : BLACK OXIDE, ELECTRO – GALVANIZED, HOT DIP – GALVANIZED

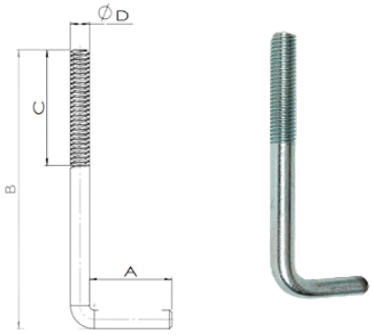




BSW									
d (Diameter)	M10	M12	M16	M18	M20	M22	M24	M27	M30
P (Pitch)	1.5	1.75	2	2.5	2.5	2.5	3	3	3.5
M (Thickness)	8	10	13	15	16	18	19	22	24
S (Width across flat)	17	19	24	27	30	32	36	41	46

L-BOLT

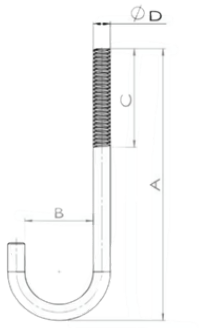
MATERIAL : SS400, S45C, SCM440, SS304, A307, A325, A490
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED



DIMENSIONS					
A	H	d-Basic	d-Toletance	T-Basic	T-Toletance
M10	50	10	0.4	25	63
M12	50	12	0.4	32	8
M16	80	16	0.5	50	8
M20	100	20	0.5	40	8
M24	100	24	0.5	75	10
M30	120	30	0.6	80	10
M36	150	36	0.7	90	10

J-BOLT

MATERIAL : SS400, S45C, SCM440, SS304, A307, A325, A490
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED



DIMENSIONS						
d1	d-Basic	d-Toletance		T-Basic	T-Toletance	
M10	10	0.4	25	6.3	45	20
M12	12	0.4	32	8	56	20
M16	16	0.5	40	8	71	20
M20	20	0.5	50	8	90	20
M234	24	0.5	50	8	90	20
M30	30	0.6	80	10	112	25
M36	36	0.7	90	10	160	40

PULL BOX

MATERIAL : SS400, SS304
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED

PULL BOX HOTDIP GALVANIZED



Thickness 2.3mm.

SIZE	SIZE
10 x 10 x 10 cm.	40 x 40 x 30 cm.
15 x 15 x 10 cm.	40 x 40 x 40 cm.
15 x 15 x 15 cm.	50 x 50 x 20 cm.
20 x 20 x 10 cm.	50 x 50 x 25 cm.
20 x 20 x 15 cm.	50 x 50 x 30 cm.
20 x 20 x 20 cm.	50 x 50 x 40 cm.
25 x 25 x 10 cm.	50 x 50 x 50 cm.
25 x 25 x 20 cm.	60 x 60 x 20 cm.
25 x 25 x 25 cm.	60 x 60 x 30 cm.
30 x 30 x 15 cm.	60 x 60 x 40 cm.
30 x 30 x 20 cm.	60 x 60 x 50 cm.
30 x 30 x 25 cm.	60 x 60 x 60 cm.
30 x 30 x 30 cm.	รับผลิตขนาดอื่น ตามความต้องการ
40 x 40 x 15 cm.	
40 x 40 x 20 cm.	สนใจสอบถามได้ค่ะ
40 x 40 x 25 cm.	

I-BOLT

MATERIAL : SS400, S45C, SCM440, SS304, A307, A325, A490
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED



DIMENSIONS						
d1	d-Basic	d-Toletance		T-Basic	T-Toletance	
M10	10	0.4	25	6.3	45	20
M12	12	0.4	32	8	56	20
M16	16	0.5	40	8	71	20
M20	20	0.5	50	8	90	20
M234	24	0.5	50	8	90	20
M30	30	0.6	80	10	112	25
M36	36	0.7	90	10	160	40

แคล้มฟันจระเข้ METLA CLAMP

MATERIAL : CARBON STEEL
FINISH : PAINT , ELECTRO-GALVANIZED , HOTDIP-GALVANIZED , SUS





DIMENSIONS	
SIZE	THICKNESS
1	1-16
1W	5-20
2W	17-32
3W	17-45

อุปกรณ์ก่อสร้างและฮาร์ดแวร์

ลวดเชื่อม KOBE



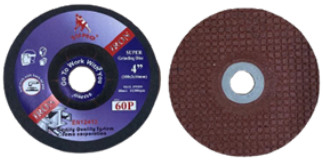
ขนาด	บรรจุ KG
2.6x350mm.	20
3.2x350mm.	20

ใบตัด SUMO



ขนาด	กล่องละ	ลังละ
4"	50 ใบ	400 ใบ

ใบเจียร SUMO



ขนาด	กล่องละ	ลังละ
4"	25 ใบ	400 ใบ

ใบเจียร NKK



ขนาด	กล่องละ	ลังละ
4"บาง	50 ใบ	400 ใบ
4" หนา	25 ใบ	200 ใบ

ซิลิโคน TOA รุ่น GP Silicone



ขนาด	บรรจุ/ลัง
280mm.	12 หลอด

อะคริลิค ซีแลนท์ REDFOX



ขนาด	บรรจุ/ลัง
430g.	20 หลอด

กาวร้อน



ขนาด	บรรจุ/ลัง
20g.	20 หลอด

น้ำยาเกลียวท่อ PERMATEX



ขนาด	บรรจุ/ลัง
4 ออนซ์	12 กระป๋อง
16 ออนซ์	12 กระป๋อง

วอลล์พัตตี้ BOSNY



ขนาด	บรรจุ/ลัง
0.5 กก.	24 กระปุก
1.5 กก.	12 กระปุก
5 กก.	4 แกลลอน

อุปกรณ์ก่อสร้างและฮาร์ดแวร์

ถุงมือผ้าขอบส้ม



ขนาด	มัด	ห่อ
4" บาง	50 ใบ	400 ใบ

สายสิญจน์



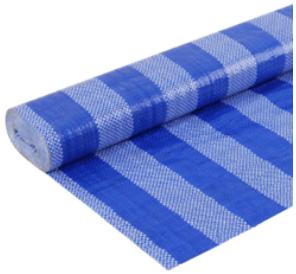
ขนาด	บรรจุ
200 เมตร	100 ม้วน
500 เมตร	50 ม้วน

ลวดผูกเหล็ก



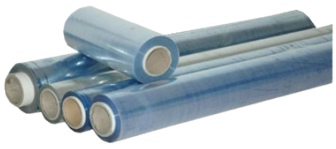
ขนาด	บรรจุ/กส
2.3-4 กก.	20 ขด

ผ้าใบ blue sheet



ขนาด	บรรจุ/มัด
1.8ม x 30หลา	5 ม้วน

พลาสติกใส PVC



ขนาด	บรรจุ/มัด
54นิ้ว x 40หลา หนา 0.015 มิล	10 ม้วน

น้ำยาล้างท่อตัน CRENING



ขนาด	บรรจุ/ลัง
500cc.	12 ขวด

ทินเนอร์ AAA



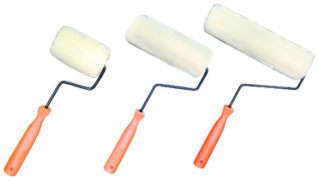
ขนาด	บรรจุ/ลัง
400 cc.	12 ขวด
2 kg.	12 แกลลอน
8 L.	2 ปี๊ป

น้ำมันสน เชียงใหม่



ขนาด	บรรจุ/ลัง
400cc.	12 ขวด
2 kg.	12 แกลลอน
8 L.	2 ปี๊ป

ลูกกลิ้งทาสี



ขนาด	บรรจุ/ลัง
4"	60 ด้าม
7"	60 ด้าม
10"	60 ด้าม

อุปกรณ์ก่อสร้างและฮาร์ดแวร์

แปรงทาสี



ขนาด	บรรจุ
1"	12 ด้าม
1 1/2"	12 ด้าม
2"	12 ด้าม
2 1/2"	12 ด้าม
3"	12 ด้าม
4"	12 ด้าม

ตะปูดอกไม้



ขนาด	บรรจุ
1x16	18 kg.
1 1/2x14	18 kg.
2x13	18 kg.
2 1/2x12	18 kg.
3x10	18 kg.
4x7	18 kg.

ถุงขยะดำ



ขนาด	มัด	กระสอบ
18x20"	5 kg.	25 kg
22x30"	5 kg.	25 kg
30x40"	5 kg.	25 kg
36x45"	5 kg.	25 kg
40x60"	5 kg.	25 kg

ฟองน้ำฉาบปูน



เศษผ้าเย็บวน คละสี



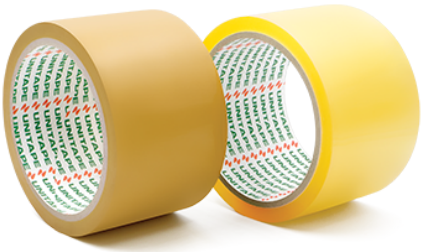
เทปพันเกลียว



กระดาษกาวย่น



เทป OPP



เทปพันสายไฟ



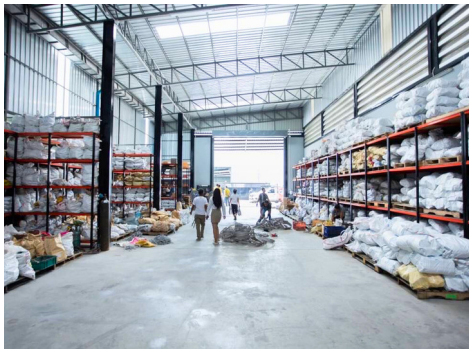
เทปอลูมิเนียมฟอยล์

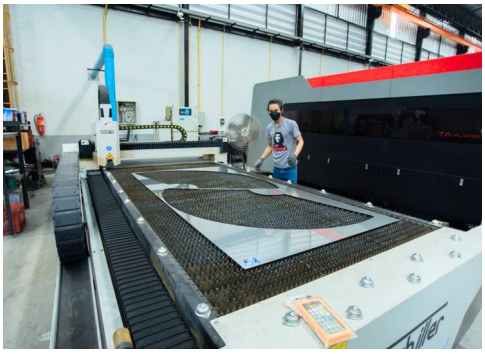


GALLERY





















GALLERY













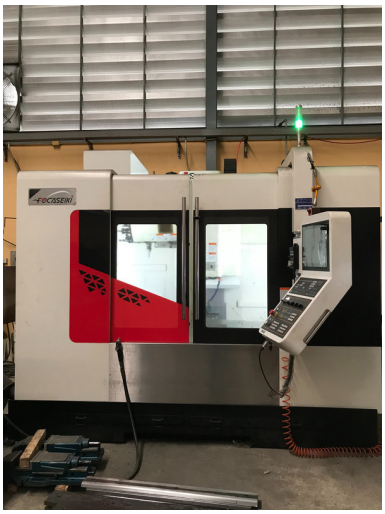
GALLERY















งานที่ผลิต

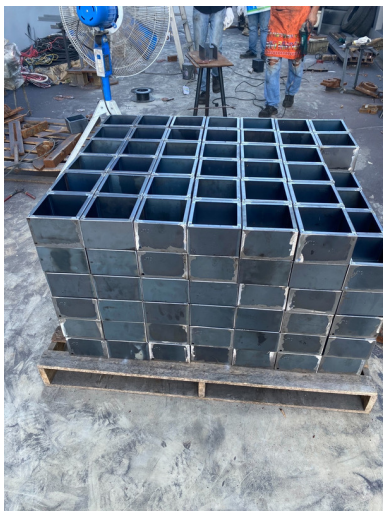




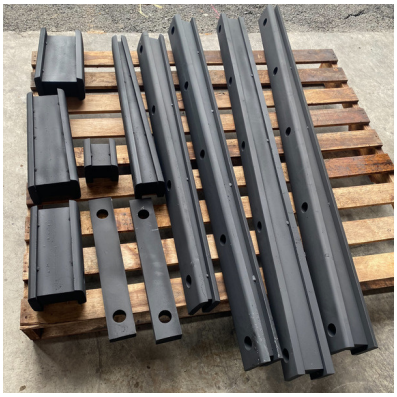




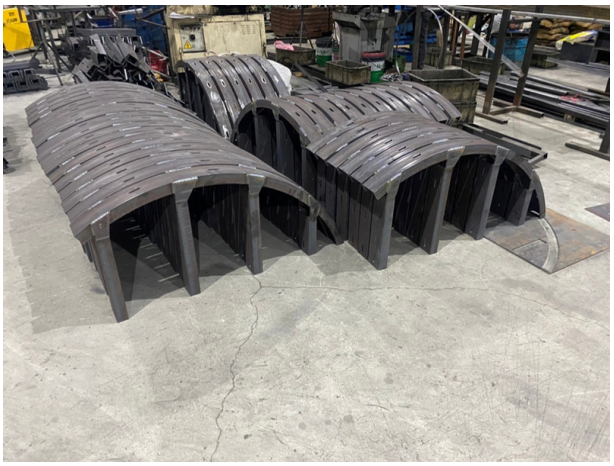






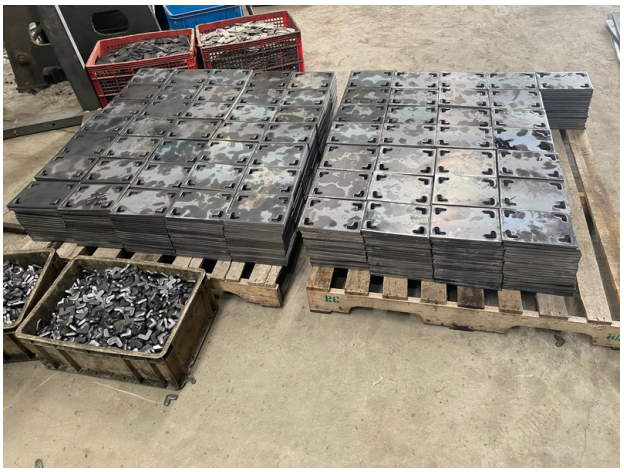


งานที่ผลิต

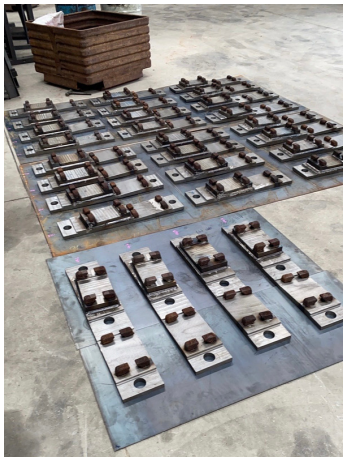
















CERTIFICATE PIPE HANGER



KING MONGKUT'S UNIVERSITY OF TECHNOLOGY THONBURI
INSTITUTE FOR SCIENTIFIC AND TECHNOLOGICAL RESEARCH AND SERVICES
126 PRACHA-U-THIT RD., BANGMOD, THUNGKRU, BANGKOK 10140 THAILAND
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CERTIFICATE No : KWTS23-139

PAGE 1/5

CERTIFICATE OF TESTING

CLIENT	: SIAM MACHINE ENGINEERING TECH LTD.,PART.
ADDRESS	: 7/6 MOO 3 BANGKAJAO, SAMUTSAKORN DISTRICT, SAMUTSAKORN 74000
PLACE OF TESTING	: KMUTT'S WELDING RESEARCH AND CONSULTING CENTER
PROJECT NAME	: LOAD TESTING
TEST ITEM	: SPLIT RING HANGER SIZE 1 INCH (BRAND S.M.T.), SPLIT RING HANGER SIZE 1 ¼ INCH (BRAND S.M.T.), SPLIT RING HANGER SIZE 1 ½ INCH (BRAND S.M.T.), SPLIT RING HANGER SIZE 2 INCH (BRAND S.M.T.)
TEST STANDARD	: SPECIFIED BY CLIENT
DATE OF ISSUE	: JULY 10, 2023

OUR REPORT AS FOLLOW :

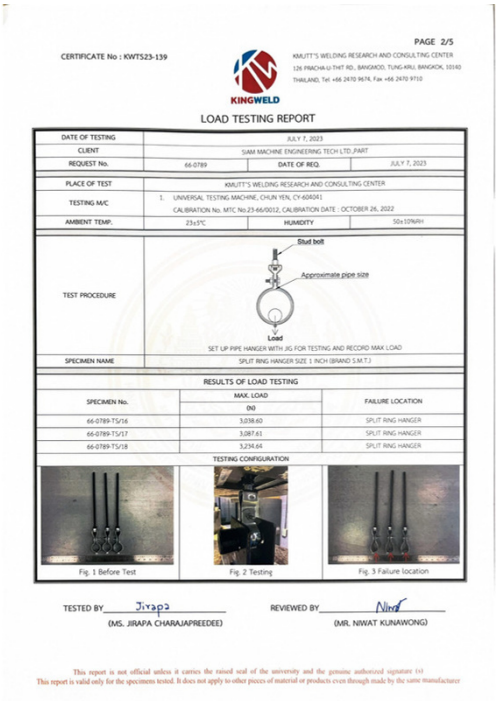
1. LOAD TESTING REPORT (PAGE 2-5)

TOTAL PAGES OF THE ATTACHED REPORT: 5 PAGES

BY SIGNING THIS CERTIFICATE THE TEST CENTER MAKES NO WARRANTY OF ANY KIND AND NEITHER SHALL THE TEST CENTER BE LIABLE FOR ANY PERSONAL INJURY OR PROPERTY DAMAGE ARISING FROM OR CONNECTED WITH THIS INSPECTION.

CERTIFIED BY
(Assoc. Prof. Dr. BOVORNCHOK POOPAT)
DIRECTOR OF KMUTT'S WELDING
RESEARCH AND CONSULTING CENTER

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CERTIFICATE No : KWTS23-139

PAGE 2/5

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THAILAND, Tel. +66 2470 9674, Fax +66 2470 9710

KINGWELD

LOAD TESTING REPORT

DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	Stud bolt, Approximate pipe size, Load SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	SPLIT RING HANGER SIZE 1 INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

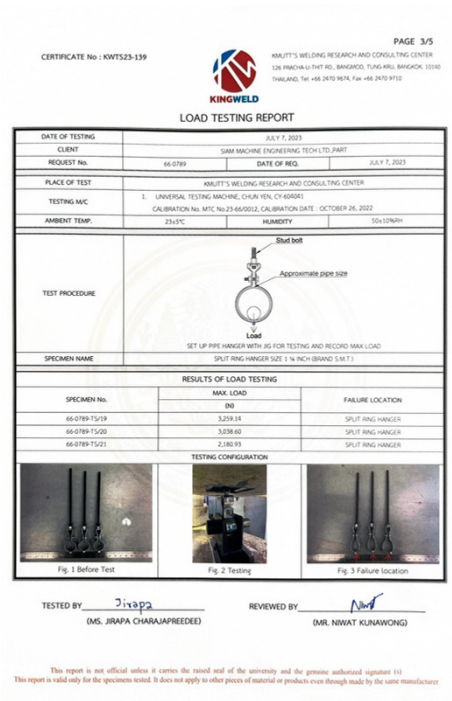
SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/16	3,038.60	SPLIT RING HANGER
66-0789-TS/17	3,087.61	SPLIT RING HANGER
66-0789-TS/18	3,234.64	SPLIT RING HANGER

TESTING CONFIGURATION

Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa (MS. JIRAPA CHARAJAPREEDEE)
REVIEWED BY Niwat (MR. NIWAT KUNAWONG)

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KINGWELD

LOAD TESTING REPORT

DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	Stud bolt, Approximate pipe size, Load SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	SPLIT RING HANGER SIZE 1 ¼ INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

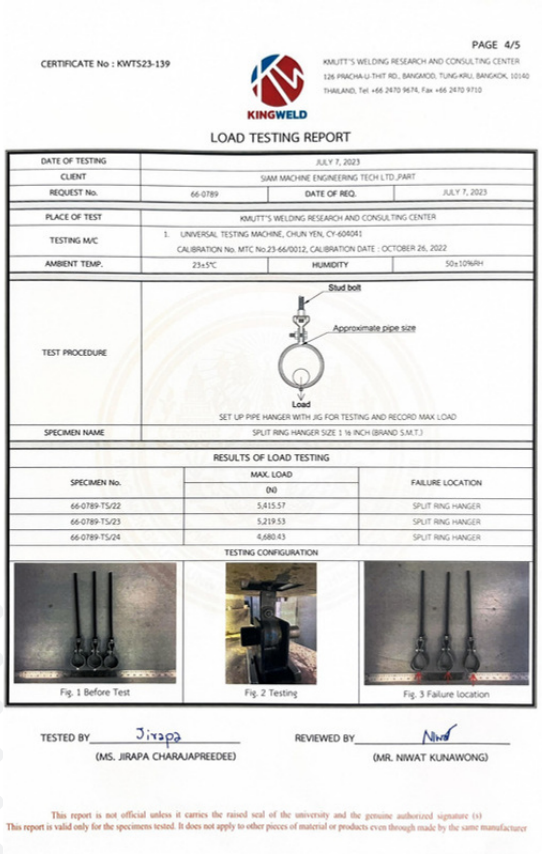
SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/19	3,259.14	SPLIT RING HANGER
66-0789-TS/20	3,038.60	SPLIT RING HANGER
66-0789-TS/21	2,180.93	SPLIT RING HANGER

TESTING CONFIGURATION

Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa (MS. JIRAPA CHARAJAPREEDEE)
REVIEWED BY Niwat (MR. NIWAT KUNAWONG)

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CERTIFICATE No : KWTS23-139

PAGE 4/5

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KINGWELD

LOAD TESTING REPORT

DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	Stud bolt, Approximate pipe size, Load SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	SPLIT RING HANGER SIZE 1 ½ INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

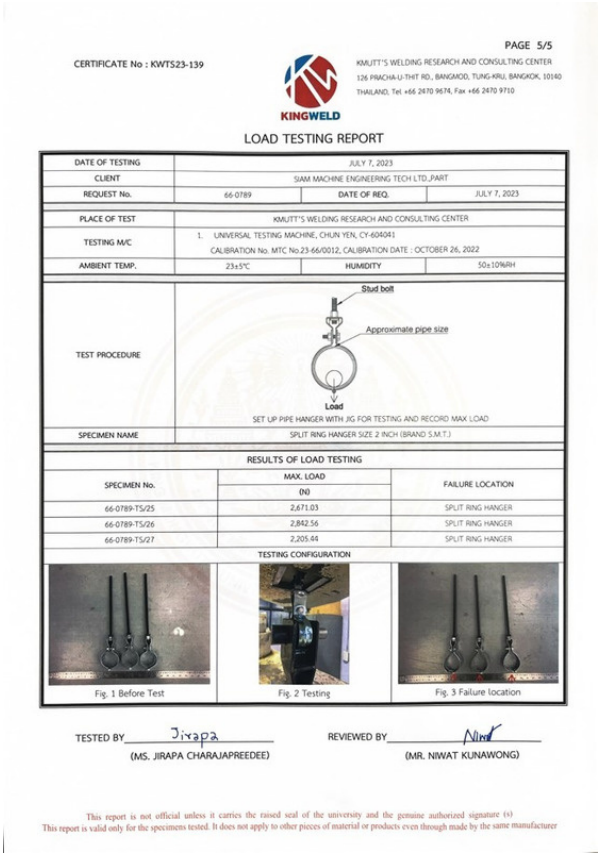
SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/22	5,415.57	SPLIT RING HANGER
66-0789-TS/23	5,219.53	SPLIT RING HANGER
66-0789-TS/24	4,680.43	SPLIT RING HANGER

TESTING CONFIGURATION

Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa (MS. JIRAPA CHARAJAPREEDEE)
REVIEWED BY Niwat (MR. NIWAT KUNAWONG)

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CERTIFICATE No : KWTS23-139

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KINGWELD

LOAD TESTING REPORT

DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	Stud bolt, Approximate pipe size, Load SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	SPLIT RING HANGER SIZE 2 INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/25	2,671.03	SPLIT RING HANGER
66-0789-TS/26	2,842.56	SPLIT RING HANGER
66-0789-TS/27	2,205.44	SPLIT RING HANGER

TESTING CONFIGURATION

Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa (MS. JIRAPA CHARAJAPREEDEE)
REVIEWED BY Niwat (MR. NIWAT KUNAWONG)

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CERTIFICATE CLEVIS HANGER

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Tel. +66 2470-9671-3, +66 2470-9664-7 Fax +66 2428-3374 http://www.kmutt.ac.th

CERTIFICATE No : KWTS23-138

CERTIFICATE OF TESTING

CLIENT	: SIAM MACHINE ENGINEERING TECH LTD.,PART
ADDRESS	: 7/6 MOO 3 BANGKAJAO, SAMUTSAKORN DISTRICT, SAMUTSAKORN 74000
PLACE OF TESTING	: KMUTT'S WELDING RESEARCH AND CONSULTING CENTER
PROJECT NAME	: LOAD TESTING
TEST ITEM	: CLEVIS HANGER SIZE 2 ½ INCH (BRAND S.M.T.), CLEVIS HANGER SIZE 3 INCH (BRAND S.M.T.), CLEVIS HANGER SIZE 4 INCH (BRAND S.M.T.), CLEVIS HANGER SIZE 6 INCH (BRAND S.M.T.), CLEVIS HANGER SIZE 8 INCH (BRAND S.M.T.).
TEST STANDARD	: SPECIFIED BY CLIENT
DATE OF ISSUE	: JULY 10, 2023

OUR REPORT AS FOLLOW :

1. LOAD TESTING REPORT (PAGE 2-6)

TOTAL PAGES OF THE ATTACHED REPORT: 6 PAGES

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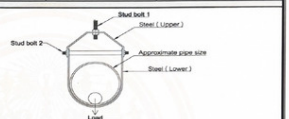
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(Assoc. Prof. Dr. BOVORNCHOK POOPAT)
DIRECTOR OF KMUTT'S WELDING
RESEARCH AND CONSULTING CENTER

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DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	 SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	CLEVIS HANGER SIZE 2 ½ INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/13	22,715.99	CLEVIS HANGER - STEEL (UPPER)
66-0789-TS/14	23,671.68	CLEVIS HANGER - STEEL (LOWER)
66-0789-TS/15	23,720.69	CLEVIS HANGER - STEEL (UPPER)

TESTING CONFIGURATION



Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa
(MS. JIRAPA CHARAJAPREEDEE)

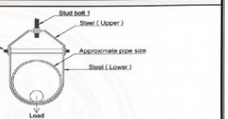
REVIEWED BY Niwat
(MR. NIWAT KUNAWONG)

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DATE OF TESTING	JULY 7, 2023		
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REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	 SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	CLEVIS HANGER SIZE 3 INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/10	22,617.97	CLEVIS HANGER - STEEL (LOWER)
66-0789-TS/11	21,147.68	CLEVIS HANGER - STEEL (LOWER)
66-0789-TS/12	23,377.62	CLEVIS HANGER - STEEL (LOWER)

TESTING CONFIGURATION



Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa
(MS. JIRAPA CHARAJAPREEDEE)

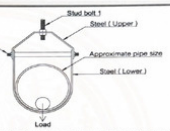
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(MR. NIWAT KUNAWONG)

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DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	 SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	CLEVIS HANGER SIZE 4 INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/07	24,504.85	CLEVIS HANGER - STEEL (LOWER)
66-0789-TS/08	23,794.20	CLEVIS HANGER - STEEL (LOWER)
66-0789-TS/09	24,553.85	CLEVIS HANGER - STEEL (LOWER)

TESTING CONFIGURATION

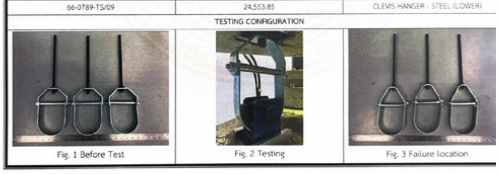


Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa
(MS. JIRAPA CHARAJAPREEDEE)

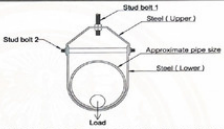
REVIEWED BY Niwat
(MR. NIWAT KUNAWONG)

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DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	 SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	CLEVIS HANGER SIZE 6 INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/04	35,509.50	CLEVIS HANGER - STEEL (LOWER)
66-0789-TS/05	35,164.65	CLEVIS HANGER - STEEL (LOWER)
66-0789-TS/06	35,041.93	CLEVIS HANGER - STEEL (LOWER)

TESTING CONFIGURATION

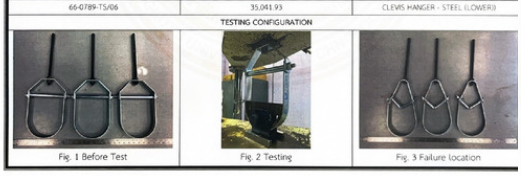


Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa
(MS. JIRAPA CHARAJAPREEDEE)

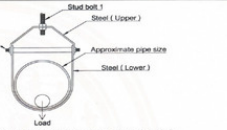
REVIEWED BY Niwat
(MR. NIWAT KUNAWONG)

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LOAD TESTING REPORT

DATE OF TESTING	JULY 7, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0789	DATE OF REQ.	JULY 7, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	 SET UP PIPE HANGER WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	CLEVIS HANGER SIZE 8 INCH (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0789-TS/01	46,436.68	CLEVIS HANGER (STUD BOLT2)
66-0789-TS/02	44,981.89	CLEVIS HANGER (STUD BOLT2)
66-0789-TS/03	47,171.83	CLEVIS HANGER (STUD BOLT2)

TESTING CONFIGURATION



Fig. 1 Before Test | Fig. 2 Testing | Fig. 3 Failure location

TESTED BY Jirapa
(MS. JIRAPA CHARAJAPREEDEE)

REVIEWED BY Niwat
(MR. NIWAT KUNAWONG)

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CERTIFICATE MULTI BEAM CLAMPS TYPE B

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INSTITUTE FOR SCIENTIFIC AND TECHNOLOGICAL RESEARCH AND SERVICES
126 PRACHA-U-THIT RD., BANGMOD, THUNGKRU, BANGKOK 10140 THAILAND
Tel. +66 2470-9671-3, +66 2470-9664-7 Fax +66 2428-3374 http://www.kmutt.ac.th

CERTIFICATE No : KWTS23-168

CERTIFICATE OF TESTING

CLIENT	: SIAM MACHINE ENGINEERING TECH LTD., PART
ADDRESS	: 7/6 MOO 3 BANGKAJAO, SAMUTSAKORN DISTRICT, SAMUTSAKORN 74000
PLACE OF TESTING	: KMUTT'S WELDING RESEARCH AND CONSULTING CENTER
PROJECT NAME	: LOAD TESTING
TEST ITEM	: MULTI BEAM CLAMP TYPE B (BRAND S.M.T.)
TEST STANDARD	: SPECIFIED BY CLIENT
DATE OF ISSUE	: AUGUST 8, 2023

OUR REPORT AS FOLLOW :

1. LOAD TESTING REPORT (PAGE 2)

TOTAL PAGES OF THE ATTACHED REPORT: 2 PAGES

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CERTIFIED BY _____
(Assoc. Prof. Dr. BOVORNCHOK POOPAT)
DIRECTOR OF KMUTT'S WELDING
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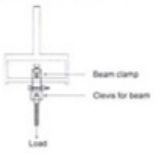
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CERTIFICATE No : KWTS23-168

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LOAD TESTING REPORT

DATE OF TESTING	AUGUST 8, 2023		
CLIENT	SIAM MACHINE ENGINEERING TECH LTD.,PART		
REQUEST No.	66-0892	DATE OF REQ.	JULY 27, 2023
PLACE OF TEST	KMUTT'S WELDING RESEARCH AND CONSULTING CENTER		
TESTING M/C	1. UNIVERSAL TESTING MACHINE, CHUN YEN, CY-604041 CALIBRATION No. MTC No.23-66/0012, CALIBRATION DATE : OCTOBER 26, 2022		
AMBIENT TEMP.	23±5°C	HUMIDITY	50±10%RH
TEST PROCEDURE	 SET UP BEAM CLAMP WITH JIG FOR TESTING AND RECORD MAX LOAD		
SPECIMEN NAME	MULTI BEAM CLAMP TYPE B (BRAND S.M.T.)		

RESULTS OF LOAD TESTING

SPECIMEN No.	MAX. LOAD (N)	FAILURE LOCATION
66-0892-TS/01	13,097.87	CLEVIS FOR BEAM
66-0892-TS/02	13,270.53	CLEVIS FOR BEAM
66-0892-TS/03	13,270.53	CLEVIS FOR BEAM

TESTING CONFIGURATION


Fig. 1 Before Test


Fig. 2 Testing


Fig. 3 Failure location

TESTED BY _____
(MS. JIRAPA CHARAJAPREEDEE)

REVIEWED BY _____
(MR. NIWAT KUNAWONG)

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This report is valid only for the specimens tested. It does not apply to other pieces of material or products even through made by the same manufacturer

PROJECT REFERENCES

ตลอดระยะเวลาที่ผ่านมา บริษัท เซี้ยงเฮง อินดัสทรี จำกัด ได้นำเสนอสินค้าและการบริการที่มีคุณภาพภายใต้เครื่องหมายการค้า "SMT" ออกสู่ลูกค้าในทุกภาคธุรกิจอย่างต่อเนื่อง ส่งผลให้บริษัท ได้รับโอกาสและความไว้วางใจจากลูกค้าทั้งในส่วนของภาครัฐและ ภาคเอกชน ให้รังสรรค์ผลงานอันเป็นที่น่าภาคภูมิใจ อาทิ โครงการก่อสร้างรถไฟฟ้า โครงการก่อสร้างทาง ถนน โรงงานอุตสาหกรรม อาคารสำนักงาน ห้างสรรพสินค้า โรงพยาบาล และโรงแรมชั้นนำระดับประเทศ

SEONG HENG INDUSTRY COMPANY LIMITED has been supplying trustworthy “SMT” products to the market, serving customers from both public and private sectors in a variety of industries; public transit projects, highway & motorway projects, industrial factories, office buildings, to leading department stores, hospitals, hotels, and more.

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