NARAN

Professional auto parts
clamp manufacturer







TIANJIN YUDA MACHINERY CO.,LTD

www.yudahoseclamp.com

Company profile

Tianjin Yuda Machinery Co., Ltd. was established in 2008 and is headquartered in Jinghai District, Tianjin of China. It covers an area of 20,000 square meters and has a professional production team of 30 persons. As an auto parts fastener manufacturer integrating R&D, production and sales, the company's products are exported to more than 30 countries and regions including Europe, North America, Australia, South America, etc., with an annual turnover of more than 4 million US dollars.

Our company has two production workshops. One is the automobile exhaust clamp production workshop, focusing on the production of high-end auto parts fasteners. The main products include turbocharger exhaust clamps, V-band clamps, T-type clamps, etc., the second workshop mainly produces regular clamp series, covering solid single bolt hose clamps, German/American type clamps, heavy-duty clamps, etc.

In terms of quality control, we have a strict quality management system, professional laboratory staff and quality inspection personnel, equipped with material and hardness testers, tension torque testers, salt spray testers and other professional equipment to ensure the reliability of product quality from production to delivery.

Our company has been committed to product innovation, with high-precision mold production equipment and mature R&D team. We have significant advantages in the field of non-standard customization and can quickly respond to customers' requests.

Our company adheres to the purpose of "continuous innovation, technology as the core, quality as life, and customers as God". The company continues to optimize production processes and enhance product competitiveness. In the future, we will continue to deepen the field of auto parts fasteners, provide customers with better products and services, and strive to become a trusted partner in the global supply chain.

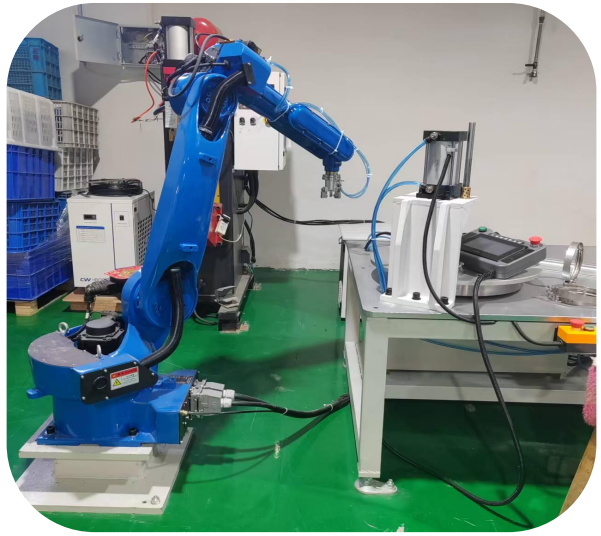






Factory Overview













Factory Overview







Enterprise honor



AENOR

IATF 16949 Certificate

AENOR
QUALITY IN AUTOMOTIVE SECTOR
IATF 16949

RA02-1008/2025
IATF: 0590524

AENOR certifies that the organization

TIANJIN YUDA MACHINERY CO., LTD

has a quality management system according to the IATF 16949:2016 Standard

At the following site of production: 50 METERS WEST OF THE TRAFFIC CONSTRUCTION COMPANY, NANYUANMENGKOU VILLAGE, YANZHUANG TOWN, JINGHAI DISTRICT, 301600 - TIANJIN (China)
IATF USI: CZ4CCS

For the following activities: Manufacturing of exhaust pipe clamps

Exclusion: Product design

Remote location: See Annex

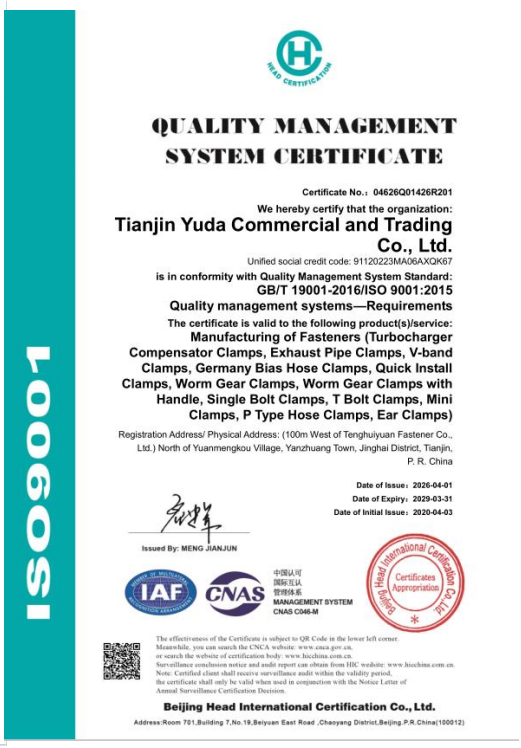
First Issued on: 2025-12-01
Validity date: 2028-11-30

Rafael GARCÍA MEIRO
CEO

AENOR CONFIA, S.A.U.
Génova, 6. 28004 Madrid. España
Tel. 91 432 60 00. - www.aenor.com

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ISO9001



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No.: 04626Q01426R201

We hereby certify that the organization:

Tianjin Yuda Commercial and Trading Co., Ltd.

Unified social credit code: 91120223MA06AXQK67

is in conformity with Quality Management System Standard:

GB/T 19001-2016/ISO 9001:2015

Quality management systems—Requirements

The certificate is valid to the following product(s)/service:

Manufacturing of Fasteners (Turbocharger Compensator Clamps, Exhaust Pipe Clamps, V-band Clamps, Germany Bias Hose Clamps, Quick Install Clamps, Worm Gear Clamps, Worm Gear Clamps with Handle, Single Bolt Clamps, T Bolt Clamps, Mini Clamps, P Type Hose Clamps, Ear Clamps)

Registration Address/ Physical Address: (100m West of Tenghuiyuan Fastener Co., Ltd.) North of Yuanmengkou Village, Yanzhuang Town, Jinghai District, Tianjin, P. R. China

Date of Issue: 2026-04-01
Date of Expiry: 2029-03-31
Date of Initial Issue: 2020-04-03

Issued By: MENG JIANJUN

IAF CNAS 中国认可 国际互认 管理体系 MANAGEMENT SYSTEM CNAS C046-M

Beijing Head International Certification Co.,Ltd. Certificates Appropriately

The effectiveness of the Certificate is subject to QR Code in the lower left corner. Meanwhile, you can search the CNCA website: www.cnca.gov.cn, or search the website of certification body: www.hicchina.com.cn. Surveillance conclusion notice and audit report can obtain from HIC website: www.hicchina.com.cn. Note: Certified client shall receive surveillance audit within the validity period, the certificate shall only be valid when used in conjunction with the Notice Letter of Annual Surveillance Certification Decision.

Beijing Head International Certification Co., Ltd.

Address:Room 701,Building 7,No.19,Beiyuan East Road ,Chaoyang District,Beijing.P.R.China(100012)



Beide
Compliance Laboratory

RoHS TEST REPORT

Report No.: B-R2210A3567 Date: 2022-10-25 Page 1 of 8

Applicant : Tianjin Yuda Commercial and Trading CO., LTD

Address : Room 916, Building C, Haitaixinxi Square, Xiqing district, Tianjin, China

Client ID : CA2208

Manufacturer : Tianjin Yuda Machinery CO., LTD

Address : No.4 Yuanmengkou Industrial Park, Yanzhuang Town, Jinghai District, Tianjin, China

Report on the submitted sample said to be

Sample Name : hose clamp

Model No. : 0588, 0586, 0677

Sample Model : 0588

Sample Received Date : 2022-10-19
Complete Date : 2022-10-25

Test Requested : As specified by client, to determine the Cadmium, Lead, Mercury, Hexavalent Chromium, PBBs / PBDEs, Bis-(2-ethylhexyl) Phthalate (DEHP), Diisobutyl phthalate(DIBP), Dibutyl Phthalate (DBP) & Benzylbutyl Phthalate (BBP) content in the submitted sample.

Test Result(s) :Conform to RoHS Directive 201 1/65/EU Annex II amending Annex (EU)2015/863 and amending Annex (EU)2017/2102.

Report Query

RoHS

*****FOR FURTHER DETAILS, PLEASE REFER TO THE FOLLOWING PAGE(S)*****

Written by: (Chen Qin) Inspected by: (Austin Zhang) Approved by: (Martin Wang)

Beide

This report is considered invalidated without the Special Seal for Inspection of the Beide (Shenzhen) Product Service Limited. This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of Beide (Shenzhen) Product Service Limited, this test report shall not be copied except in full and published as advertisement.

BEIDE (Shenzhen) Product Service Limited
Address: 9F, Bldg C, Haoxia 3rd Ind Zone, Xixiang, Bao'an Dist, Shenzhen, China
E-mail: admin@szbeide.com Phone: +86 0755 2745 4498 www.szbeide.com



TEST REPORT

Report No. : WTF25F04097177C
Job No. : FSW2504170837CJ
Applicant : Tianjin Yuda Commercial and Trading Co., Ltd
Address : No.4 Yuanmengkou Industrial Park, Yanzhuang Town, Jinghai District, Tianjin, China
Sample Name : Hoop
Test Requested : Refer to next page (s)
Test Method : Refer to next page (s)
Test Conclusion : Refer to next page (s)
Date of Receipt Sample : 2025-04-17
Testing Period : 2025-04-17 to 2025-04-24
Date of Issue : 2025-04-24
Test Result : Refer to next page (s)

WALTEK

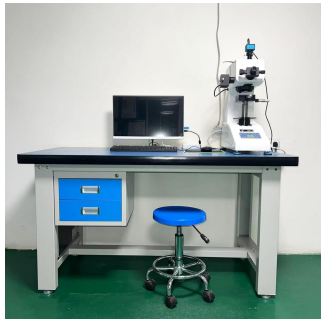
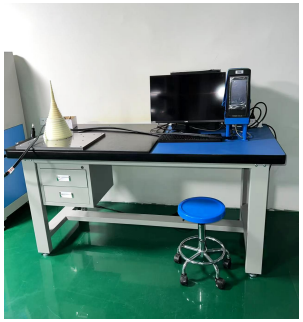
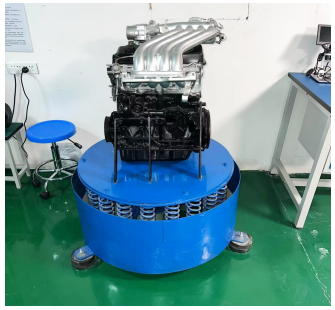
Prepared By:
Waltek Testing Group (Foshan) Co., Ltd.
Address: No.13-19, 2/F., 2nd Building, Sunlink Machinery City, Xingye 4 Road, Guanglong Industrial Park, Chihua Neighborhood Committee, Chencun, Shunde District, Foshan, Guangdong, China
Tel:+86-757-23811398 Fax:+86-757-23811381 E-mail:info@waltek.com.cn

Signed for and on behalf of
Waltek Testing Group (Foshan) Co., Ltd.

Swing Liang
Waltek Testing Group (Foshan) Co., Ltd.
http://www.waltek.com.cn

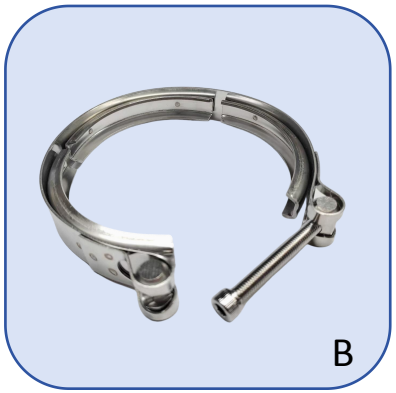
1 / 10

Testing equipment

 X-ray coating thickness gauge	 Metal element analyzer	 Tensile testing machine	 Salt spray test machine
 Hardness Tester	 Torque testing machine	 Wheel speed and vibration tester	 MMD-100JS Profilometer
 Vibration Tester	 Six-point strength testing machine	 Water pressure, air pressure, vibration testing machine	 Concentricity tester

V-clamp types


A


B


C


D


E


F


G


H


I


J

V-clamp fastening method

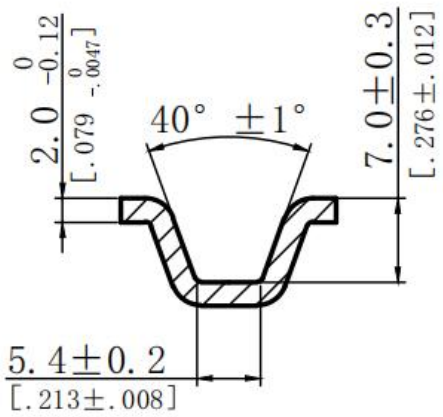
Picture	Type description	Function Introduction
 A	Bolt locks	This type of lock is used in permanent or semi-permanent applications or in safety pressurized systems and is the most commonly used and economical lock.
 B	Quick release lock	The lock is easy to disassemble
 C	Quick release lock	The lock is easy to disassemble
 D	Quick release lock	The lock is easy to disassemble
 E	Quick release lock	The lock is easily disassembled and can be replaced with T-bolts as required.
 F	Saddle type quick release lock	The lock is easy to disassemble and the bolts can be replaced as required
 G	Tightening knob lock	No tools required, easy to install and remove
 H	Quick release lock	The lock is easy to disassemble
 I	Ordinary bolt lock	This type of lock is used in permanent or semi-permanent applications or in safety pressurized systems and is the most commonly used and economical lock.
 J	Overall Type	Stronger stress resistance

V groove types

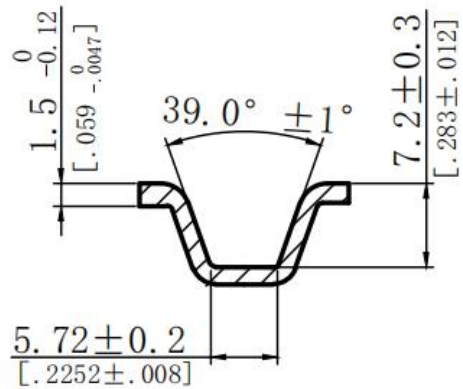
Advantages and highlights

- Introducing advanced groove equipment
- Selected materials and source factories
- Currently there are 23 groove versions to meet market demand
- Accepting personalized customization by customers
- The maximum tightening range can reach 20"

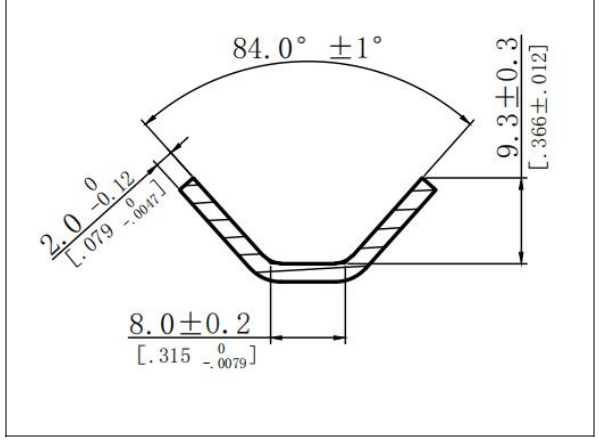
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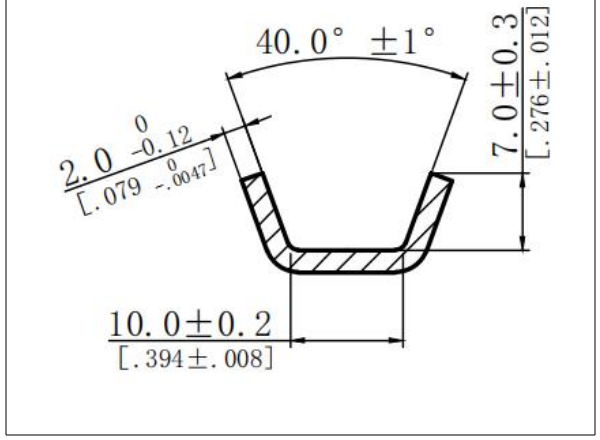
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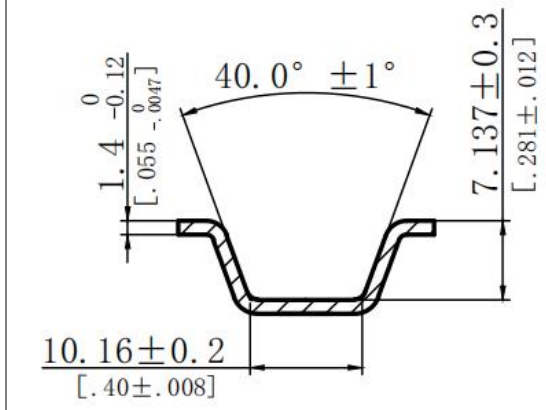
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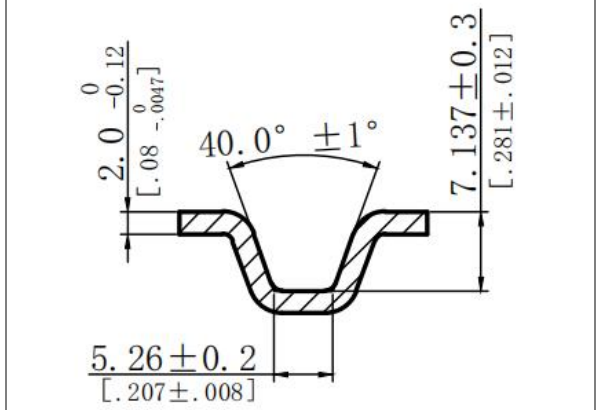
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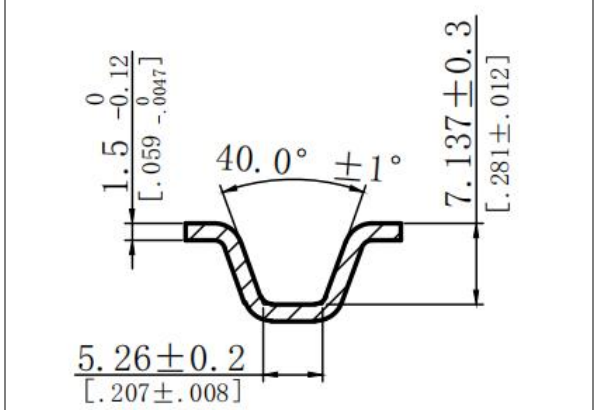
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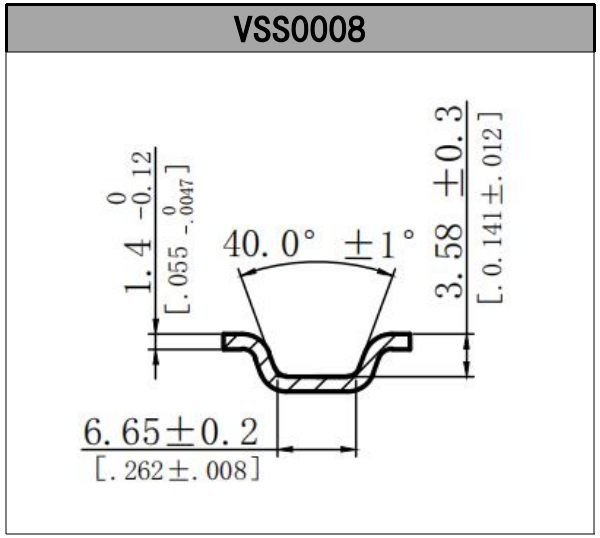
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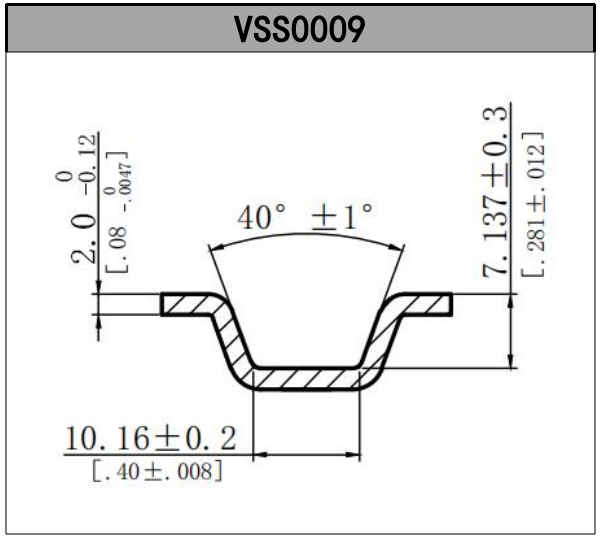
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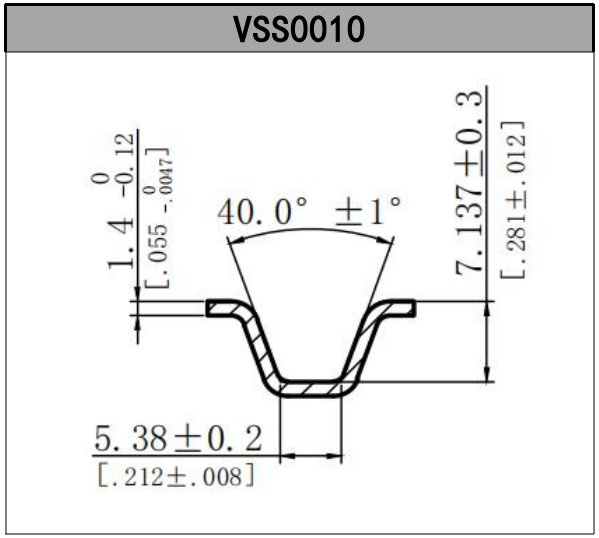
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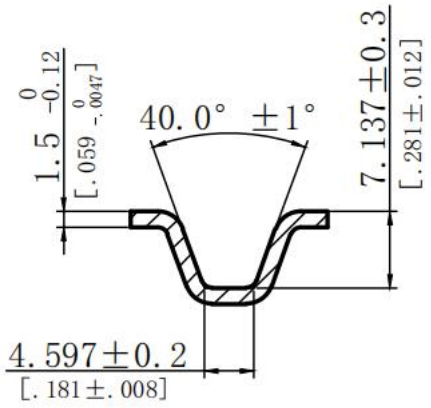
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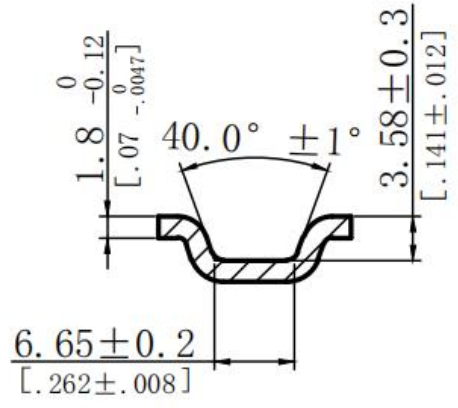
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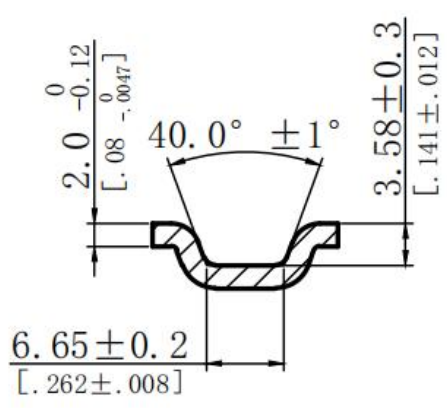
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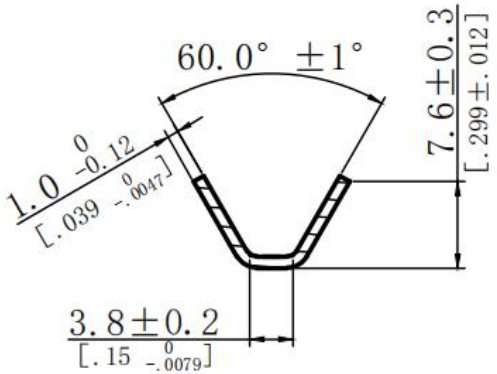
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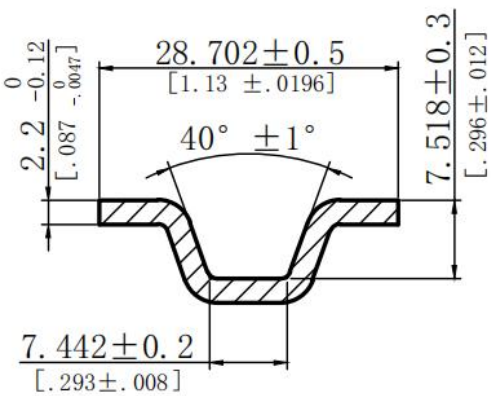
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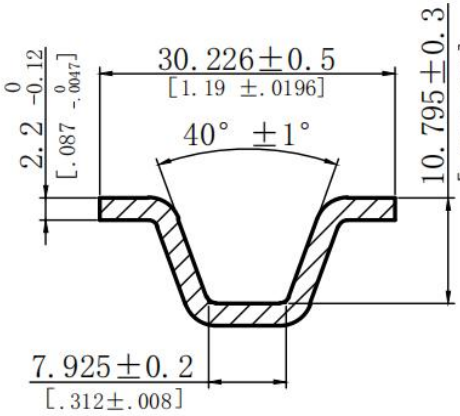
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VSS0015

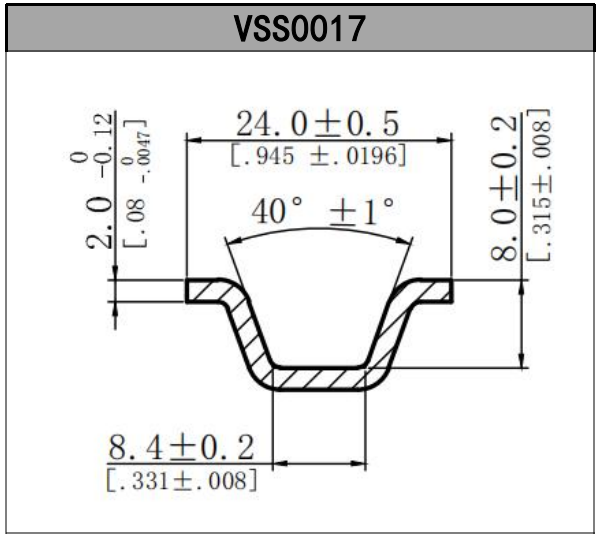


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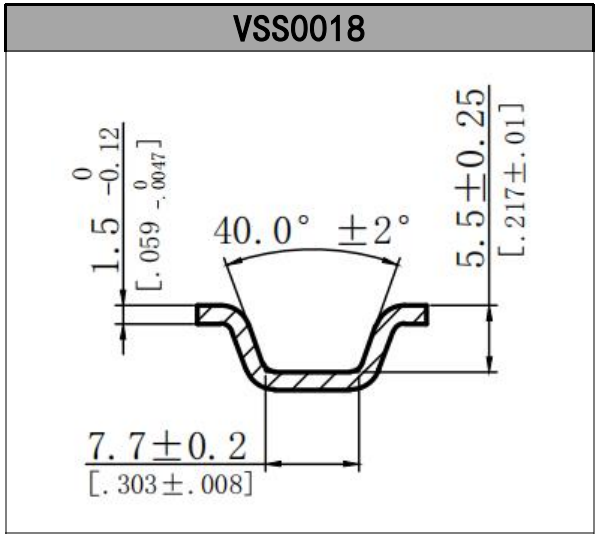


V groove types

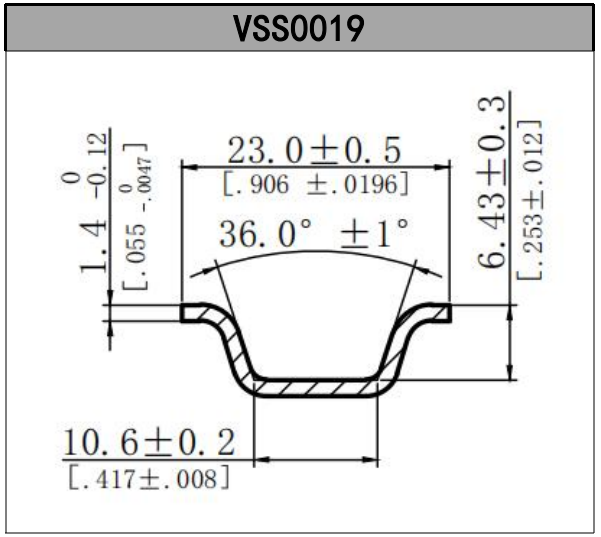
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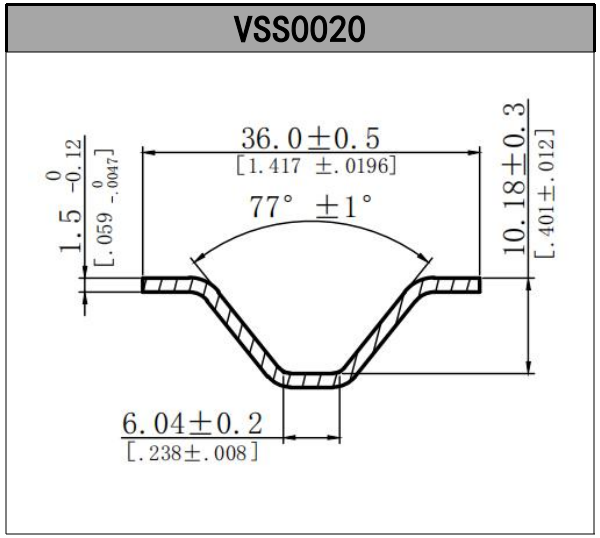
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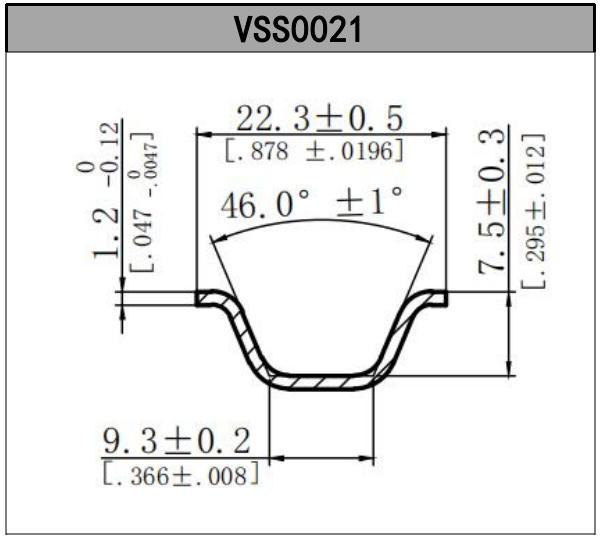
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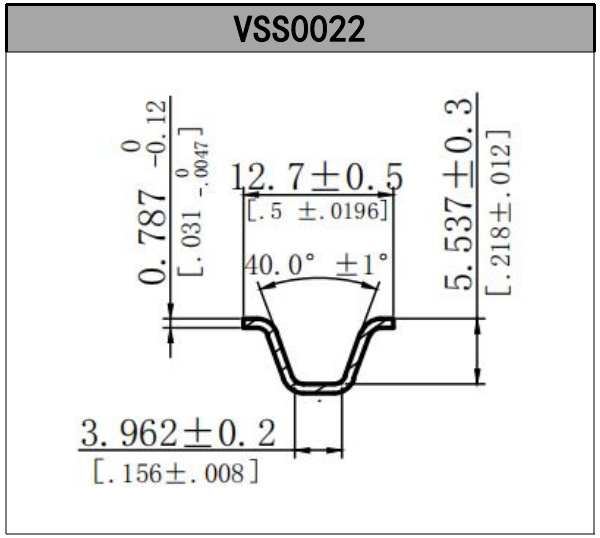
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VSS0021

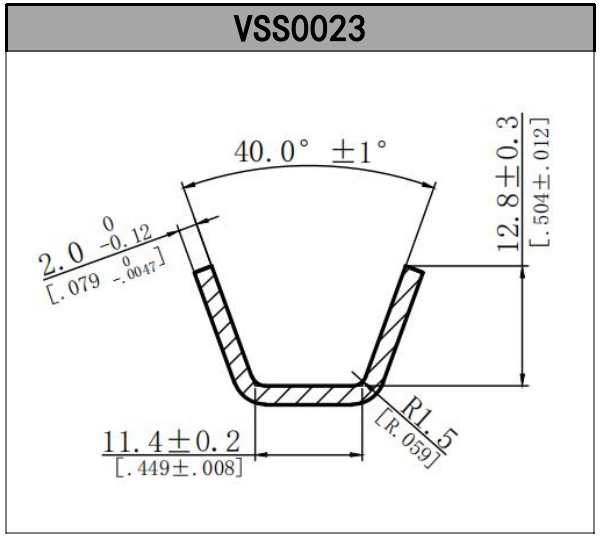


VSS0022



V groove types

VSS0023



YUDA will develop more and more V groove versions

Strip Option	Bandwidth(mm)	16	17	19	19	22	22	25
	Thickness(mm)	0.6	1.5	1.0	1.2	1.0	1.2	1.5



Flange inner diameter



Clamp inner diameter

V clamp bolt

Flange inner dia.（inch)	Flange inner dia.(mm)
1.5"	38.9
1.75"	45.2
2.0"	51.6
2.25"	57.9
2.36"	60.5
2.5"	64.3
2.75"	70.6
3.0"	77
3.25"	83.3
3.5"	89.7
4.0"	102.4
4.5"	115.1
5.0"	127.8
6.0"	153.2
Max.20"	508

Clamp inner dia.（mm）	Clamp inner dia.（mm）
60. 3	61.4
67	68.2
72. 6	75.6
78. 9	81.9
81. 5	84.5
85. 3	88.3
91. 6	94.6
98	101.0
104. 5	107.3
110. 7	113.7
123. 4	126.4
136	139.1
149	151.8
174	177.2
Max.20"	

Picture	Bolt description
	Stainless stee

Thread size	1/4-28	5/16-24
Recommended torqueIN.-LBS	75[8.5]	180[20.3]
Ultimate tensile strengthLBS	3322[1508]	5320[2414]

Note: More sizes and materials can be provided according to customer needs. The above data is for reference only.

V -clamp nut

Picture	Nut description	Nut size		self-locking or not
	Nylon Insert Nut 304SS	1/4-28	5/16-24	Yes
	Stainless steel six-petal nut	1/4-28	5/16-24	Yes
	Machined nuts, zinc plated	1/4-28	5/16-24	No
	Stainless steel hexagonal nuts	1/4-28	5/16-24	No
	Stainless steel hexagonal nuts	1/4-28	5/16-24	No
	Stainless steel hexagonal nut (silver plated)	1/4-28	5/16-24	Yes
	Tightening knob, steel	1/4-28	5/16-24	No

Available material options for V-band clamps

Yuda V-band clamps are offered in a variety of materials to suit the needs of the mass market. Users can choose the material that best fits their application environment for the best results.

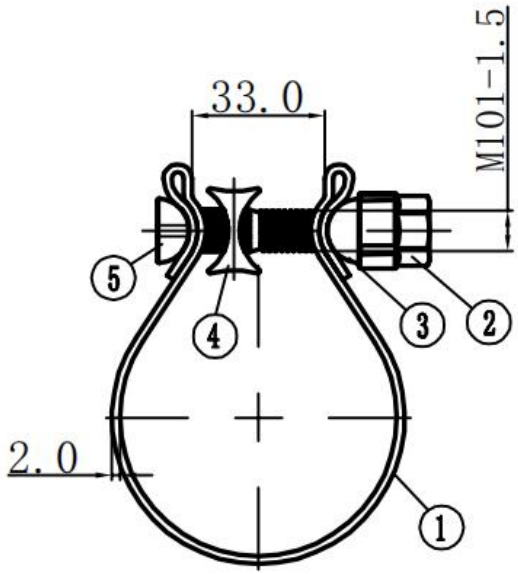
Material	Continuous Operating Temperature Range	Clamp position	Advantages and disadvantages
321 (1Cr18Ni9Ti)	650° C-850° C	Turbocharger exhaust gas outlet	Most cost-effective,OEM mainstream standard configuration,High creep strength
304SS	0° C-400° C	Low-temperature lines for aftertreatment DPF/SCR system	Temperatures exceeding 400° C can cause intergranular corrosion and loosening. Not suitable for use on the turbine side.
310S(2520)	950-1100° C	Exhaust manifold and turbocharger outlet ultra-high-temperature zone	Highest temperature resistance, double the cost, recommended for heavy-duty mining equipment and generator sets.

Exhaust clamp introduction



Features & Benefits

1. 360° Reaction Block: Ensures even tension force distribution, eliminates pipe deformation, and completely seals the joint.
2. High Clamping Force: Provides a secure connection without permanent exhaust pipe deformation.
3. Pre-Assembled Design: Simplifies installation and repair.
4. Torque Specifications: Tighten to 40-60 ft-lbs for optimal performance.
5. Reusable: Easy to remove and reinstall.



Picture	Part No.	Material				Surface treatment	
	⑤	40Cr				Dacromet	
	④	Q235				Zinc plated	Gray Dacromet
	③	Q235				Zinc plated	
	②	40Cr				Zinc plated	
	①	DX53D+AS80	430SS	409SS	304SS	Zinc Nickel Alloy	Zinc-Aluminum Coated

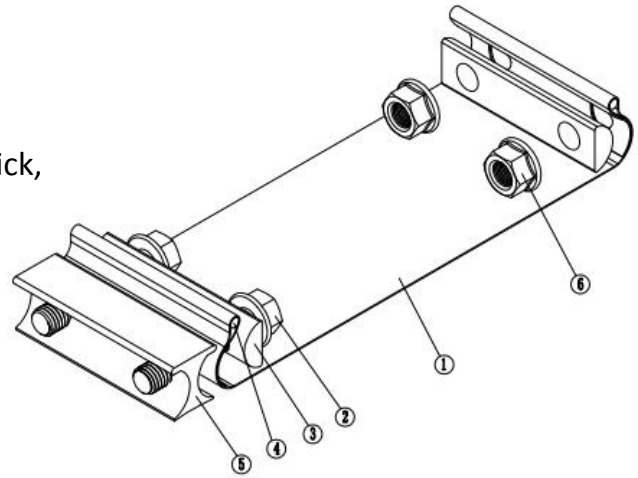
Clamping range												
Inch	1-3/4	2	2-1/4	2-1/2	2-3/4	3	3-1/2	4	4-1/2	5	6	7
mm	44.5	50.8	57.2	63.5	69.9	76.2	88.9	101.6	114.3	127.0	152.4	177.8

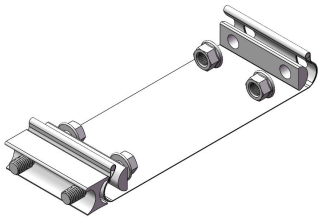
Exhaust Pipe clamp introduction



Features and Applications:

1. Pre-installed accessories
2. Equipped with high-strength Grade 8 bolts
3. 304 stainless steel clamps
4. Suitable for lap and butt joint pipe connections; easy, quick, and precise installation
5. Commonly used in high-performance exhaust clamps, industrial pipelines, etc.

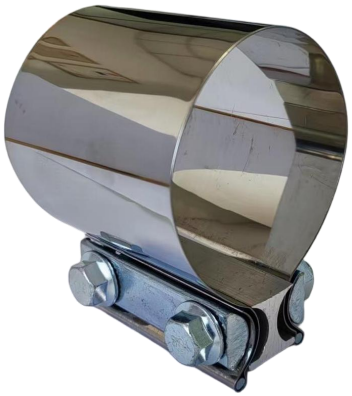


Picture	Part No.	Material	Surface treatment
	⑥	40Cr	Zink plated TRI
	⑤	Aluminum	/
	④	304SS	/
	③	Q235	Zink plated TRI
	②	40Cr	Zink plated TRI
	①	304SS	/



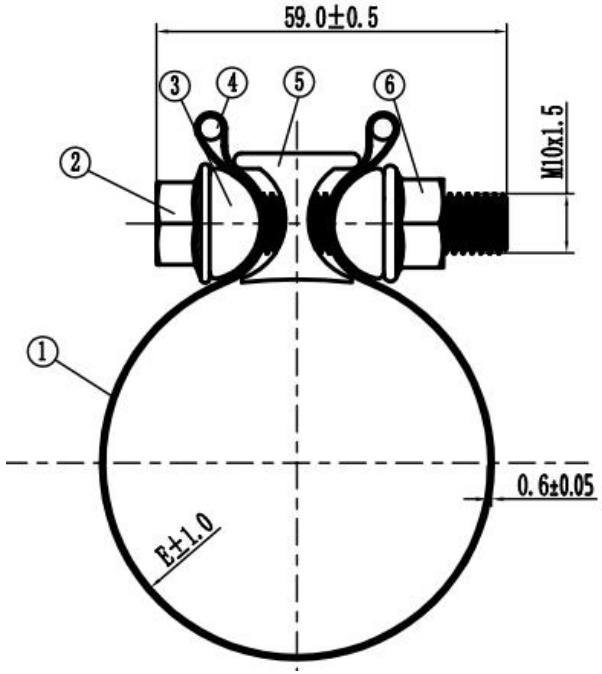
Clamping range												
Inch	2	2-1/4	2-1/2	2-3/4	3	3-1/2	4	4-1/2	5	6	7	8
mm	50.8	57.2	63.5	69.9	76.2	88.9	101.6	114.3	127.0	152.4	177.8	203.2

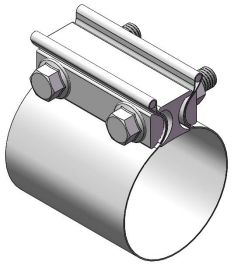
Butt joint type clamp introduction



Features and Applications:

1. Pre-assembled butt joint
2. Excellent clamping load capacity
3. Made of aluminized steel and 304 stainless steel
4. Suitable for pipes, flexible pipes, and silencers



Picture	Part No.	Material	Surface treatment
	⑥	40Cr	Zink plated TRI
	⑤	Aluminum	/
	④	304SS	/
	③	Q235	Zink plated TRI
	②	40Cr	Zink plated TRI
	①	304SS/Carbon steel	NON/Aluminum plated

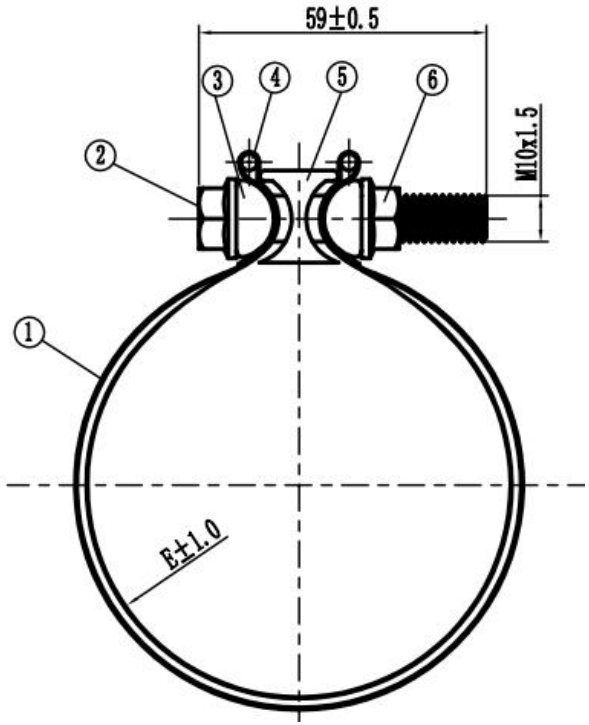
Clamping range									
Inch	2	2-1/4	2-3/4	3	3-1/2	4	4-1/2	5	6
mm	50.8	57.2	69.9	76.2	88.9	101.6	114.3	127.0	152.4

Lap joint pipe clamp introduction



Features and Applications:

1. Pre-assembled lap joint
2. Excellent clamp load capacity
3. Made of aluminized steel and 304 stainless steel
4. Compatible with pipe diameters of 2”-6”



Picture	Part No.	Material	Surface treatment
	⑥	40Cr	Zink plated TRI
	⑤	Aluminum	/
	④	304SS	/
	③	Q235	Zink plated TRI
	②	40Cr	Zink plated TRI
	①	304SS/Carbon steel	NON/Aluminum plated

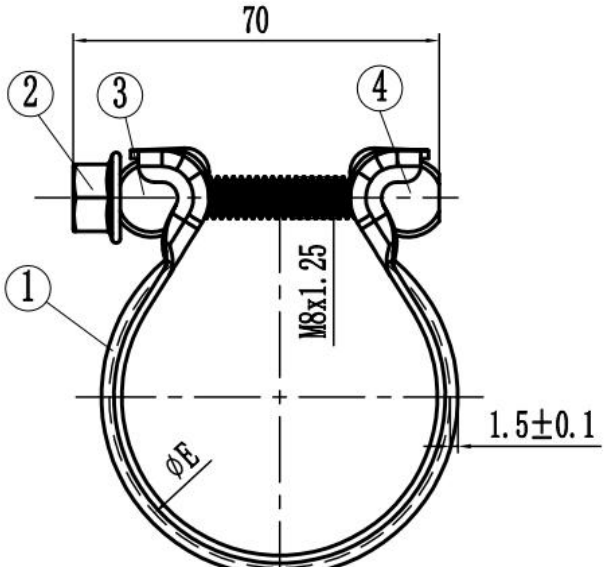
Clamping range										
Inch	2	2-1/4	2-1/2	2-3/4	3	3-1/2	4	4-1/2	5	6
mm	50.8	57.2	63.5	69.9	76.2	88.9	101.6	114.3	127.0	152.4

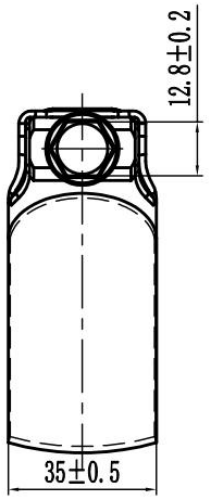
Swivel Exhaust clamp introduction



Performance and Features:

1. Durable exhaust pipe fitting, easy to maintain, while providing high clamping force.
2. Adjustable angle, up to 6 degrees, lightweight, low leakage rate, and higher torsional strength than traditional ball flange connections.





Picture	Part No.	Material	Surface treatment
	④	304SS	/
	③	304SS	/
	②	10B21	MAGNI565
	①	304SS	/

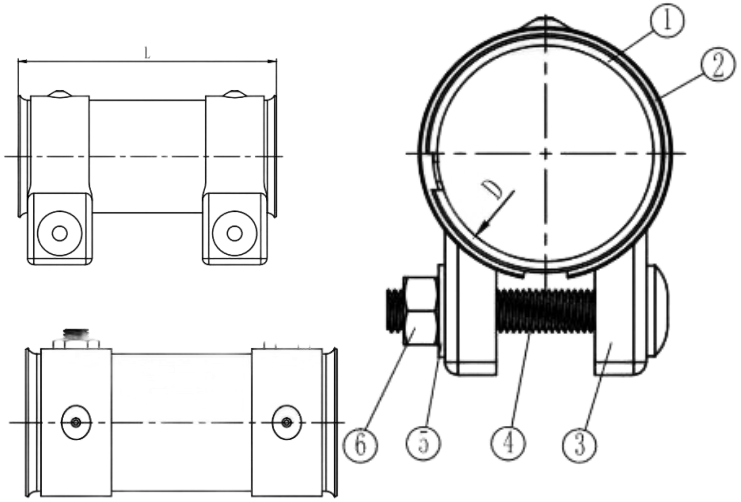
Clamping range						
Inch	2	2-1/4	2-1/2	2-3/4	3	3-1/2
mm	55	60	65	70	75	90

Connection pipe exhaust clamp introduction



Performance and Features:

1. Designed for connecting exhaust pipes of equal diameter, featuring a double-clamp structure.
2. Commonly used for automotive exhaust repairs; fastened by bolts on both sides.

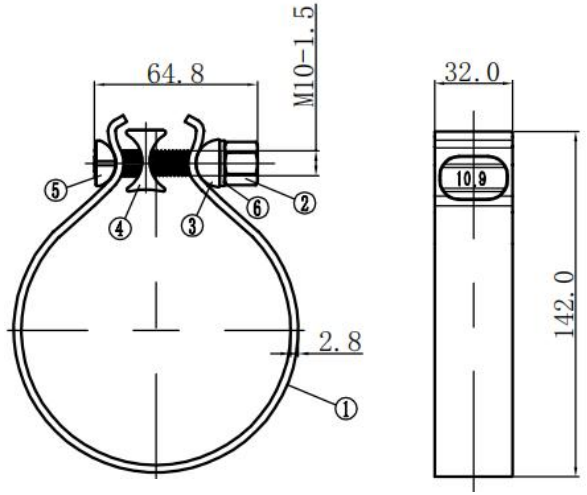


Picture	Part No.	Material			Surface treatment	
	⑥	304SS		Q235	Non	Zinc-plated
	⑤	304SS		Q235	Non	Zinc-plated
	④	304SS		Q235	Non	Zinc-plated
	③	304SS		Q235	Non	Zinc-plated
	②	304SS		Q235	Non	Zinc-plated
	①	304SS	Q235	409SS	Non	Zinc-plated

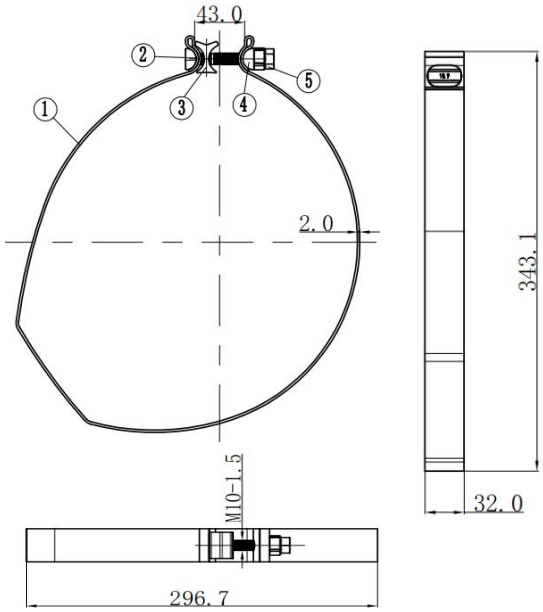
Specification													
Dia.	38	40	45	50	65	60	40	45	55	60	45	50	60
Length ±5	90	80	80	80	80	80	90	90	90	90	125	125	125

Exhaust clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑥	Q235	Zinc plated
	⑤	40Cr	Dacromet
	④	Q235	Zinc plated
	③	Q235	Zinc plated
	②	40Cr	Zinc plated
	①	DX53D+AS80	Zinc-Aluminum Coated

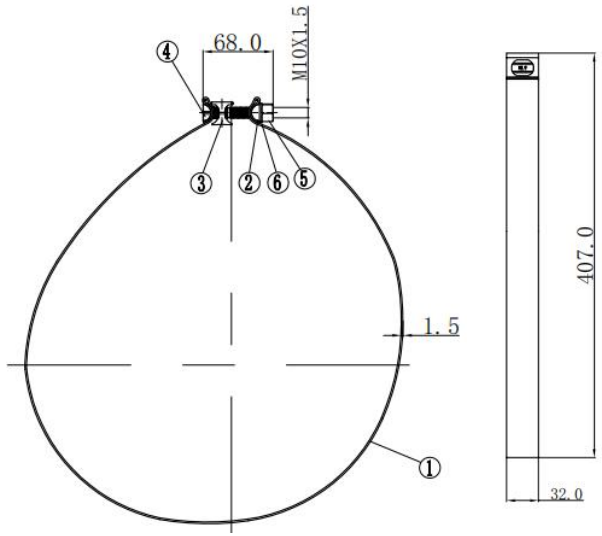


Picture	Part No.	Material	Surface treatment
	⑤	40Cr	Zinc plated
	④	Q235	Zinc plated
	③	Q235	Zinc plated
	②	40Cr	Dacromet
	①	304SS	/

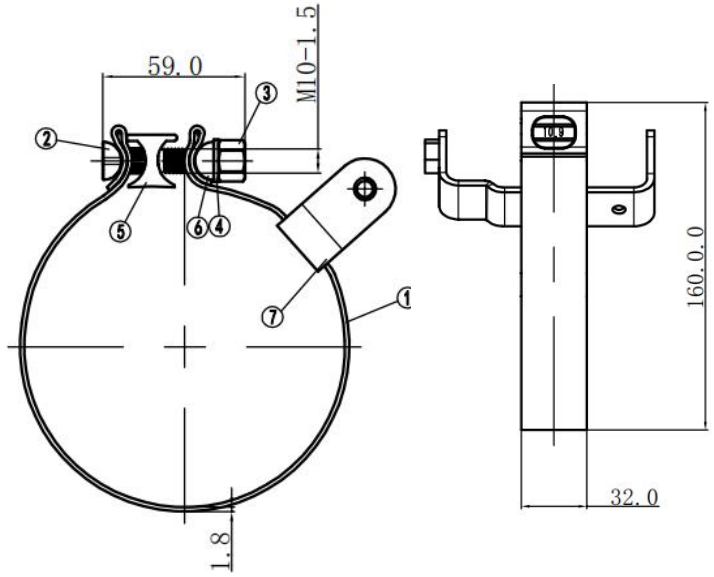


Exhaust clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑥	Q235	Zinc plated
	⑤	40Cr	Zinc plated
	④	40Cr	Zinc plated
	③	aluminum	/
	②	Q235	Zinc plated
	①	DX53D+AS80	Zinc plated

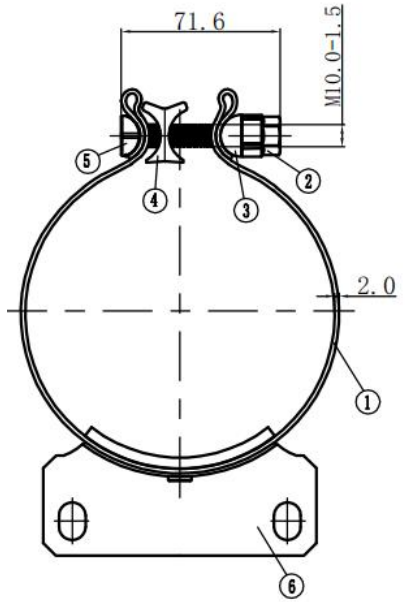


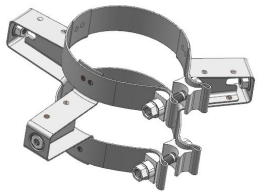
Picture	Part No.	Material	Surface treatment
	⑧	40Cr	Zinc plated
	⑦	304SS	/
	⑥	aluminum	/
	⑤	Q235	Zinc plated
	④	Q235	Zinc plated
	③	40Cr	Zinc plated
	②	40Cr	Zinc plated
	①	430SS	/

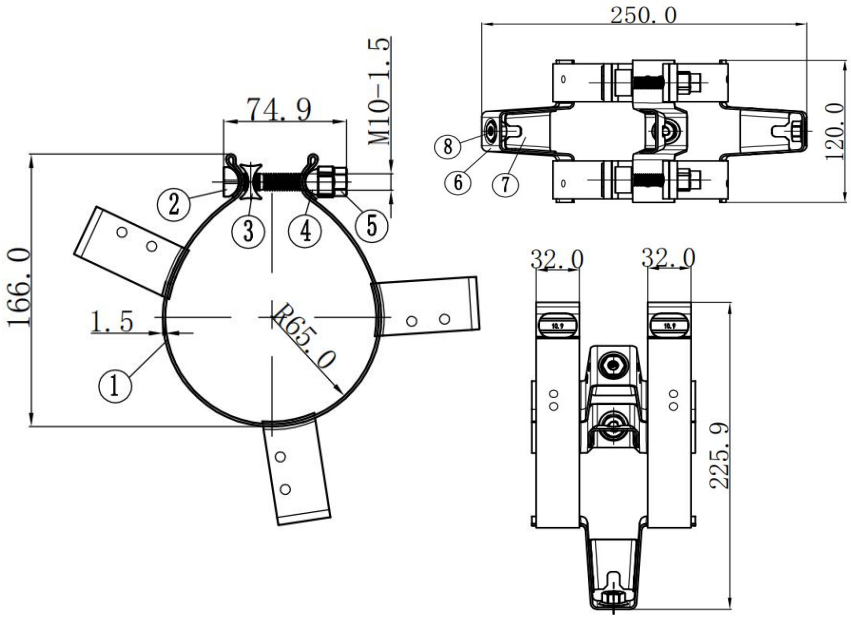


Exhaust clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑥	Q235	Yellow zinc plating
	⑤	40Cr	Dacromet
	④	Q235	Zinc plated
	③	Q235	Zinc plated
	②	40Cr	Zinc plated
	①	409SS	/

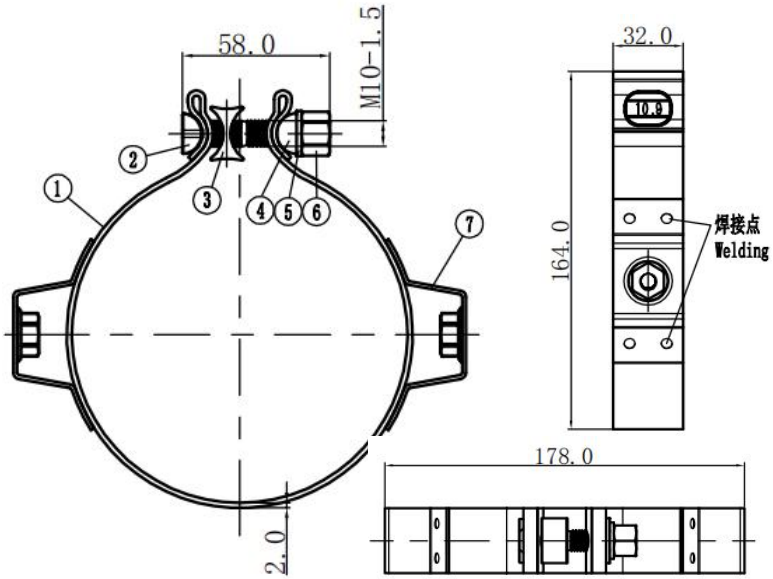


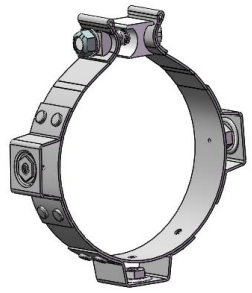
Picture	Part No.	Material	Surface treatment
	⑧	40Cr	Zinc plated
	⑦	409SS	/
	⑥	409SS	/
	⑤	40Cr	Zinc plated
	④	Q235	Zinc plated
	③	Q235	Zinc plated
	②	40Cr	Dacromet Yellow Loctite
	①	409SS	Electrophoresis Black

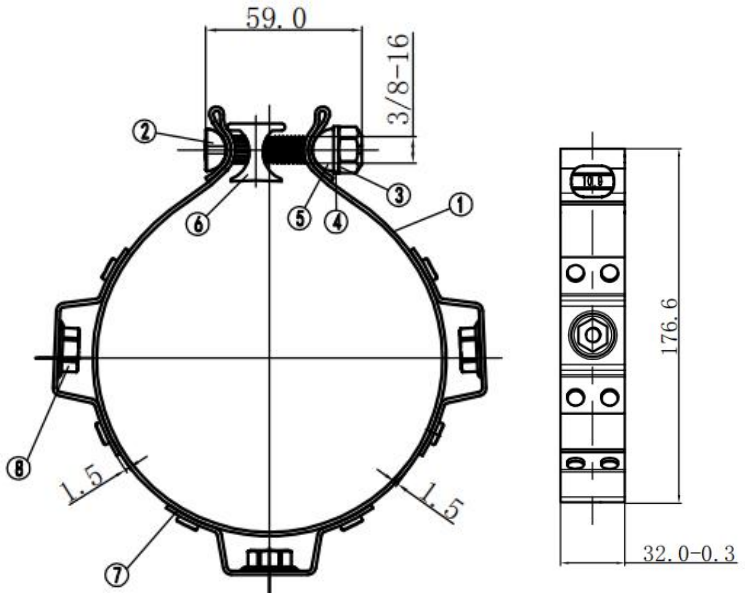


Exhaust clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑦	409SS	/
	⑥	40Cr	Zinc plated
	⑤	Q235	Zinc plated
	④	Q235	Zinc plated
	③	Q235	Grey Dacromet
	②	40Cr	Dacromet white Loctite
	①	409SS	/

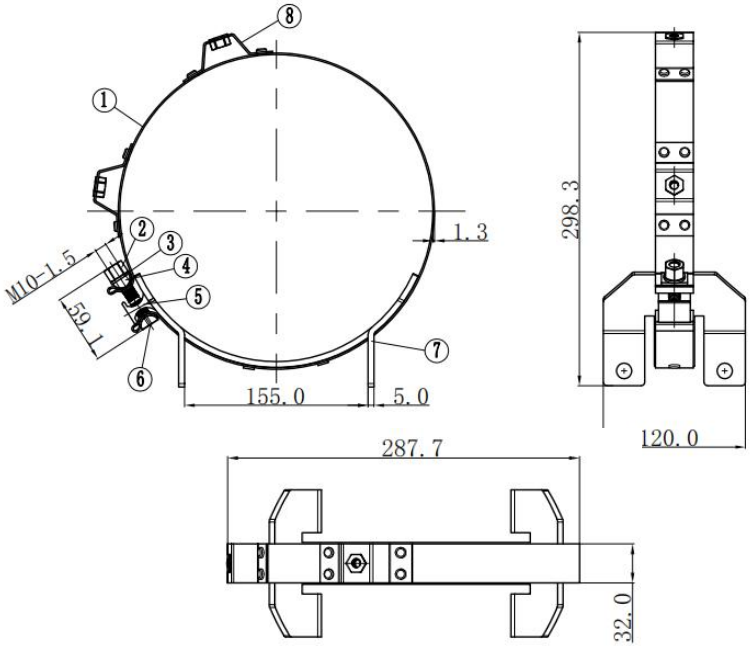


Picture	Part No.	Material	Surface treatment
	⑧	40Cr	Dacromet
	⑦	DX53D+AS80	Zinc-Aluminum Coated
	⑥	aluminum	/
	⑤	Q235	Zinc plated
	④	Q235	Zinc plated
	③	40Cr	Zinc plated
	②	40Cr	Zinc plated
	①	DX53D+AS80	Zinc-Aluminum Coated

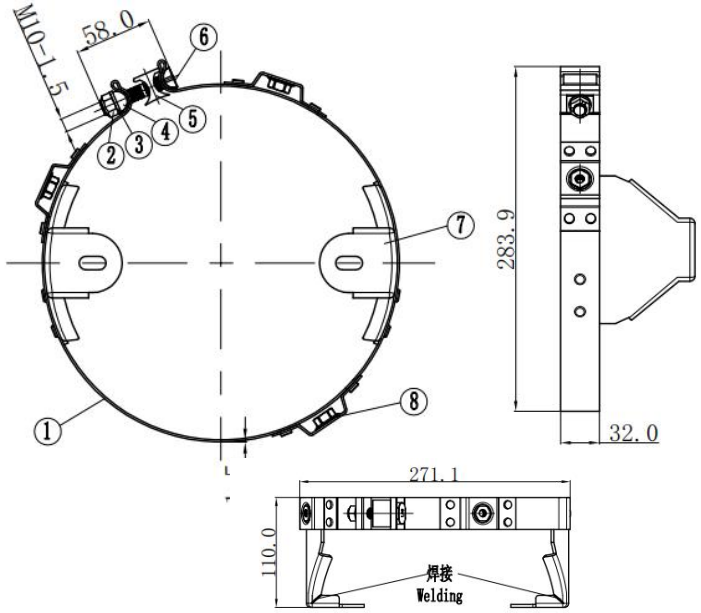


Exhaust clamp expansion products

Picture	Part No.	Material	Surface treatment	
	⑧	CRCA sheet GB 08AL（SPCC）	Zinc Nickel Alloy	
	⑦	Q235	Electrophoresis Black	Electrophoresis Grey
	⑥	40Cr	Dacromet	
	⑤	aluminum	Zinc plated	
	④	Q235	Zinc plated	
	③	Q235	Zinc plated	
	②	40Cr	Dacromet	
	①	CRCA sheet GB 08AL（SPCC）	Zinc Nickel Alloy	

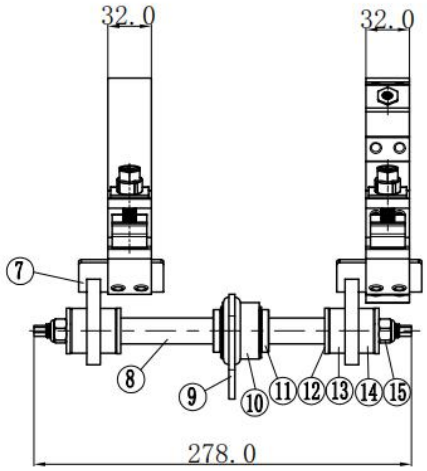


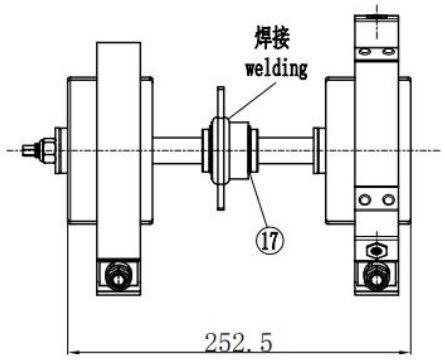
Picture	Part No.	Material	Surface treatment
	⑧	DX53D+AS80	Zinc-Aluminum Coated
	⑦	CRCA sheet GB 08AL（SPCC）	Zinc plated
	⑥	40Cr	Yellow zinc plating
	⑤	aluminum	/
	④	Q235	Zinc plated
	③	Q235	Zinc plated
	②	40Cr	Zinc plated
	①	DX53D+AS80	Zinc-Aluminum Coated

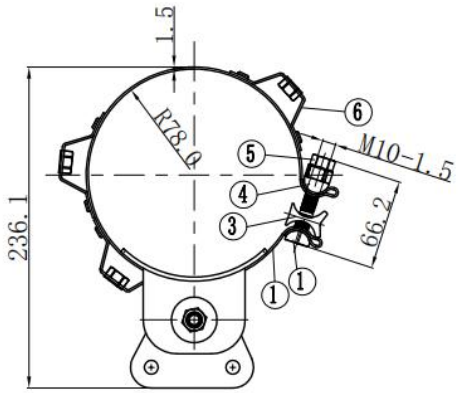


Exhaust clamp expansion products

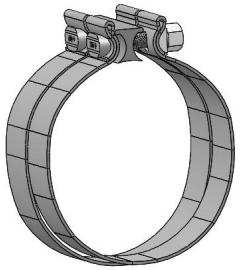
Picture	Part No.	Material	Surface treatment
	⑰	65Mn	Gray Coating
	⑯	EPDM	/
	⑮	40Cr	Zinc plated
	⑭	EPDM	/
	⑬	EPDM	/
	⑫	Q235	Electrophoresis Black
	⑪	Aluminum and resin	/
	⑩	304SS	Polishing
	⑨	304SS	Polishing
	⑧	300SS	/
	⑦	CRCA sheet GB 08AL（SPCC）	Electrophoresis Grey
	⑥	CRCA sheet GB 08AL（SPCC）	Zinc Nickel Alloy
	⑤	40Cr	Zinc plated
	④	Q235	Zinc plated
	③	Q235	Zinc plated
	②	40Cr	Zinc plated
	①	CRCA sheet GB 08AL（SPCC）	Zinc Nickel Alloy

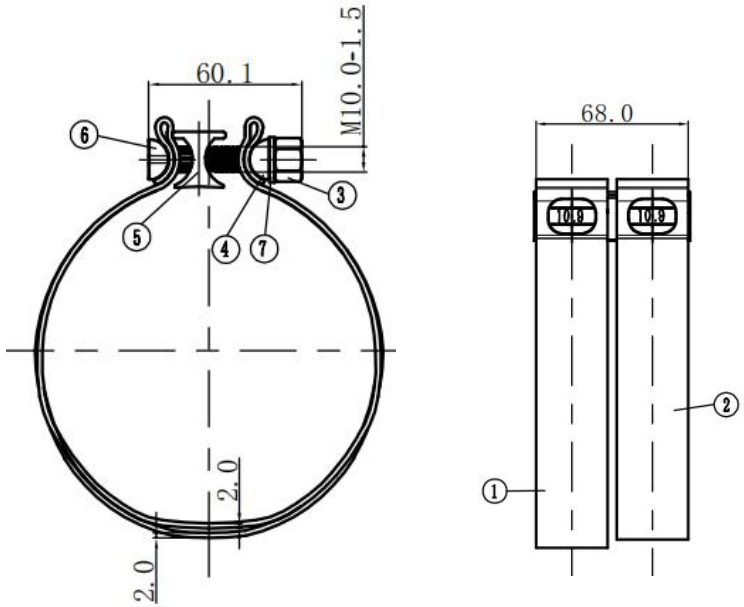




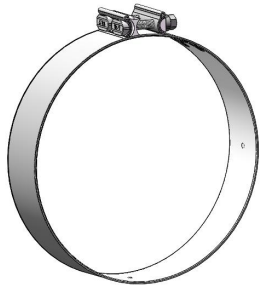


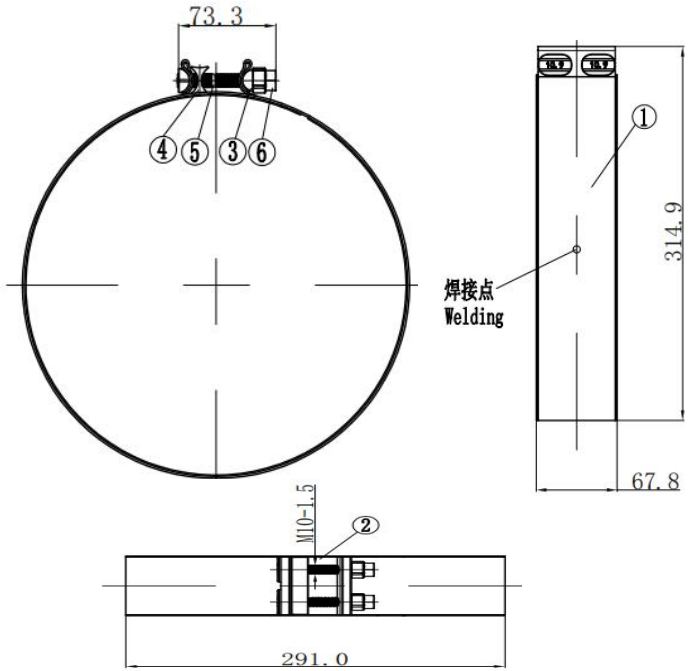
Reducer exhaust clamp

Picture	Part No.	Material	Surface treatment
	⑦	Q235	Zinc plated
	⑥	40Cr	Dacromet
	⑤	aluminum	/
	④	Q235	Zinc plated
	③	40Cr	Dacromet
	②	430SS	/
	①	DX53D+AS80	Zinc-Aluminum Coated



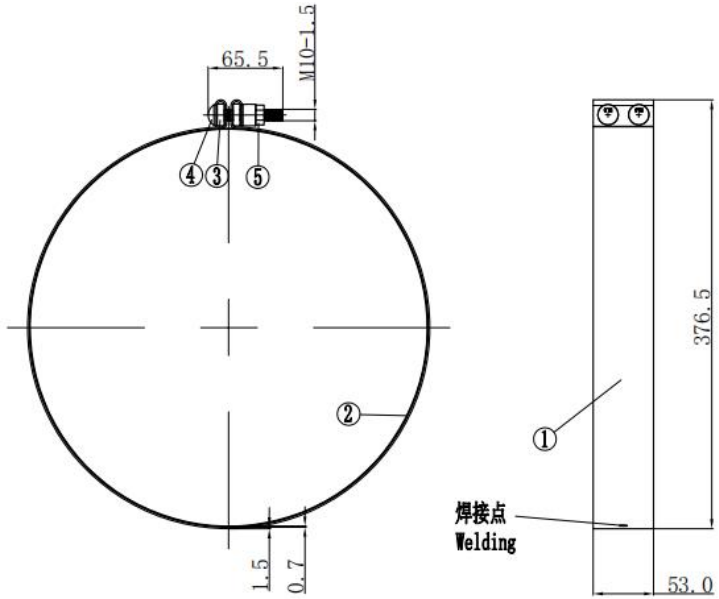
Exhaust clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑥	40Cr	Zinc plated
	⑤	40Cr	Dacromet
	④	Q235	Dacromet
	③	Q235	Dacromet
	②	409SS	/
	①	409SS	/



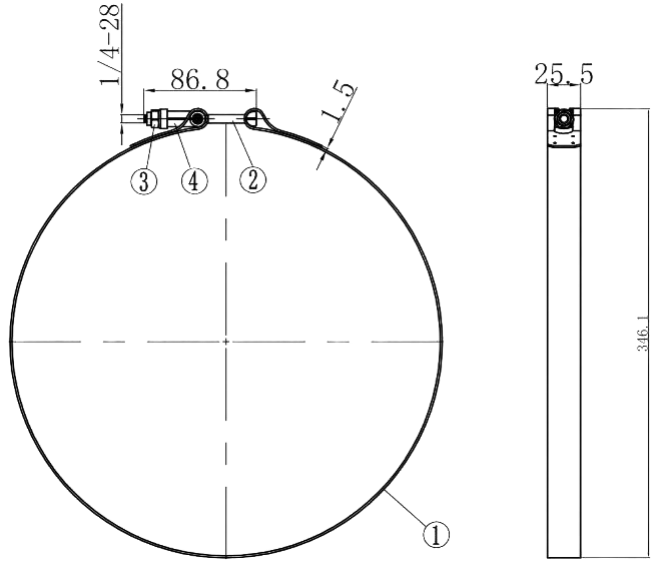
Exhaust clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑤	40Cr	Dacromet
	④	40Cr	Dacromet
	③	Q235	Dacromet
	②	430SS	/
	①	430SS	/



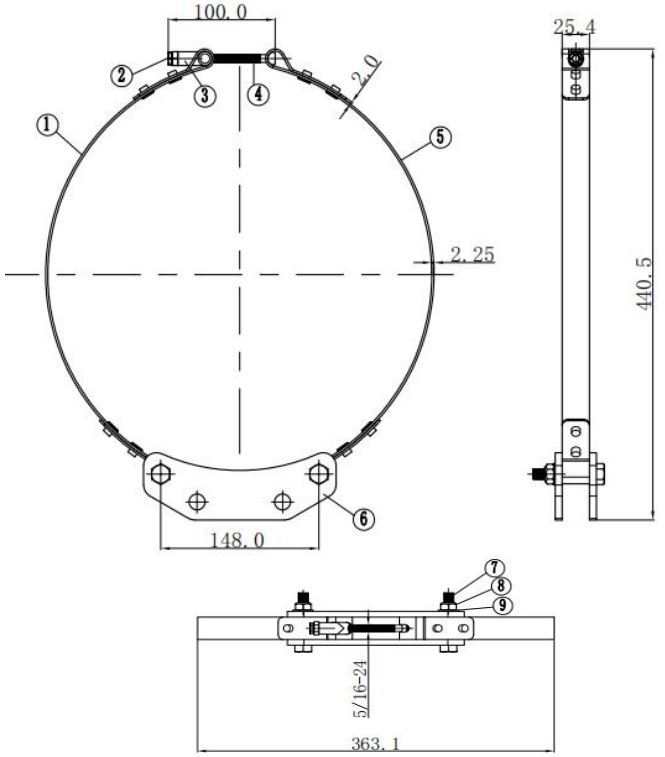
T type clamp

Picture	Part No.	Material	Surface treatment
	④	304SS	/
	③	304SS	/
	②	304SS	/
	①	304SS	/

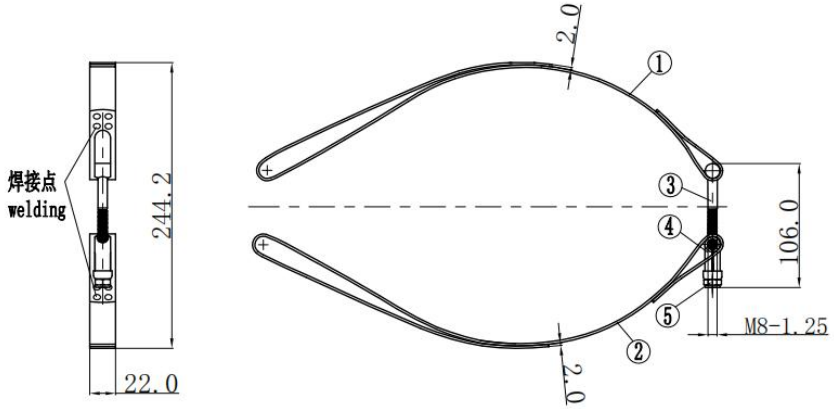


T type clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑨	304SS	/
	⑧	40Cr	Dacromet
	⑦	304SS	/
	⑥	430SS	/
	⑤	304SS	Polishing
	④	304SS	/
	③	304SS	/
	②	40Cr	/
	①	304SS	/



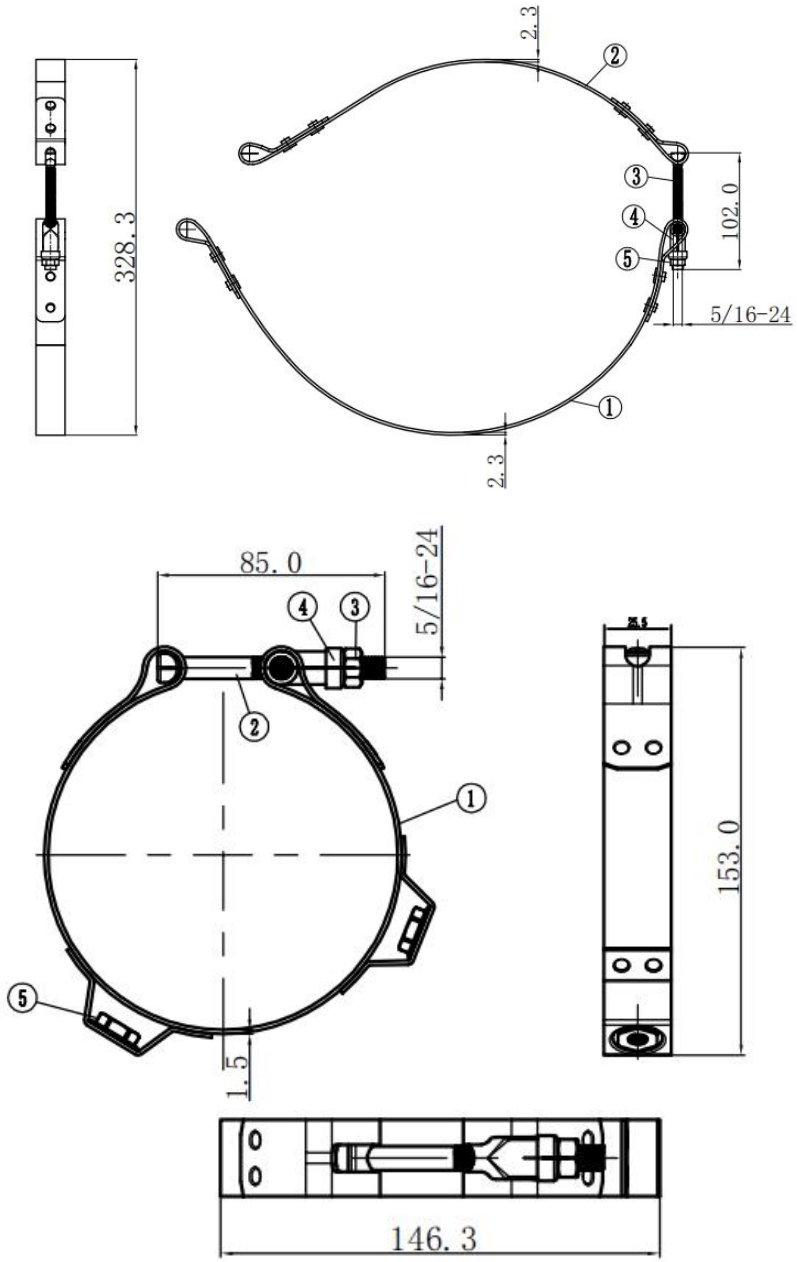
Picture	Part No.	Material	Surface treatment
	⑤	40Cr	silver plating
	④	304SS	/
	③	304SS	/
	②	304SS	/
	①	304SS	/



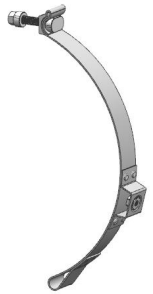
T type clamp expansion products

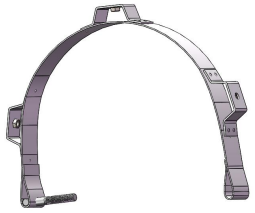
Picture	Part No.	Material	Surface treatment
	⑤	304SS	silver plating
	④	304SS	/
	③	304SS	/
	②	304SS	/
	①	304SS	/

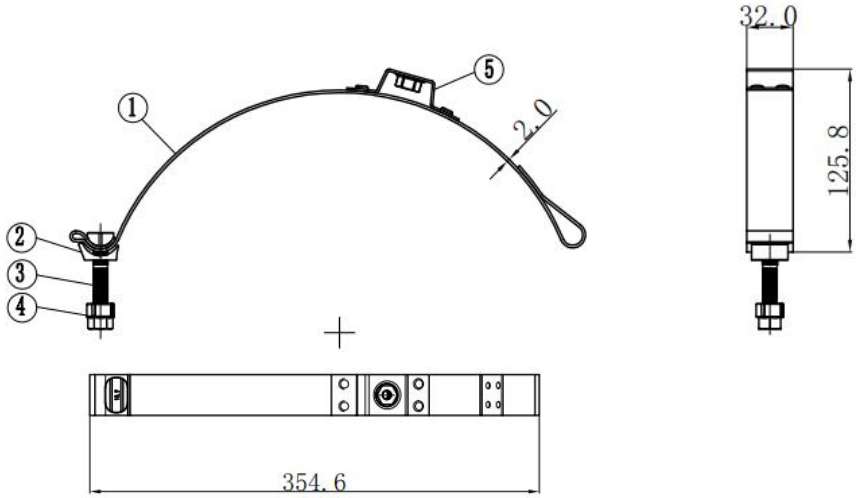
Picture	Part No.	Material	Surface treatment
	⑤	304SS	/
	④	304SS	/
	③	304SS	Yellow zinc plating
	②	304SS	/
	①	304SS	/

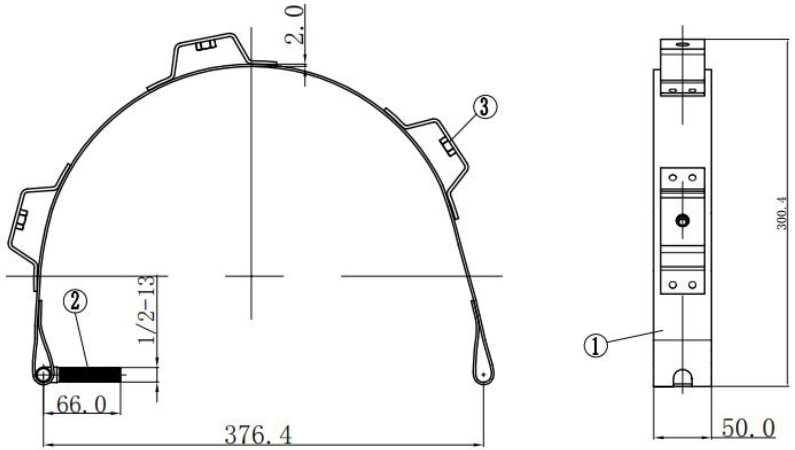


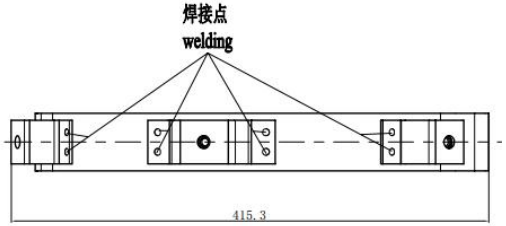
T type clamp expansion products

Picture	Part No.	Material	Surface treatment
	⑤	304SS	/
	④	40Cr	Zinc plated
	③	40Cr	Dacromet
	②	Q235	Dacromet
	①	304SS	/

Picture	Part No.	Material	Surface treatment
	③	304SS	/
	②	40Cr	Blue white zinc plating
	①	304SS	/

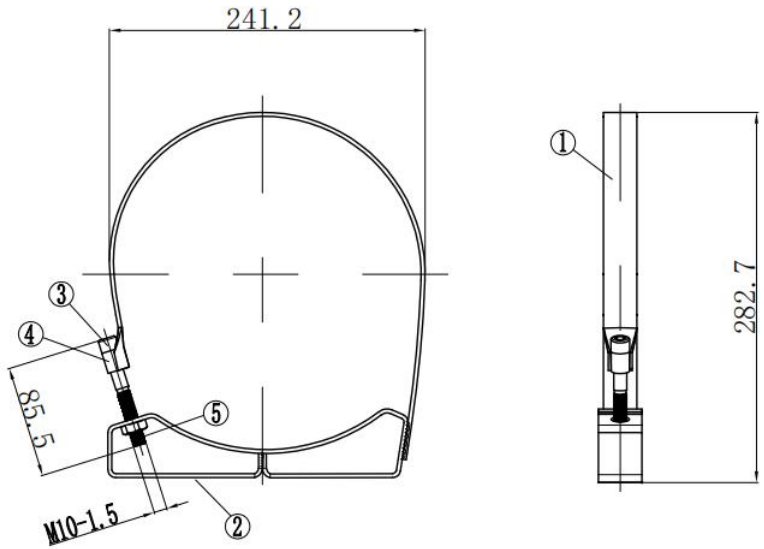


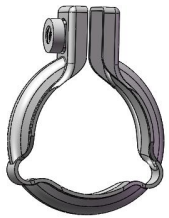


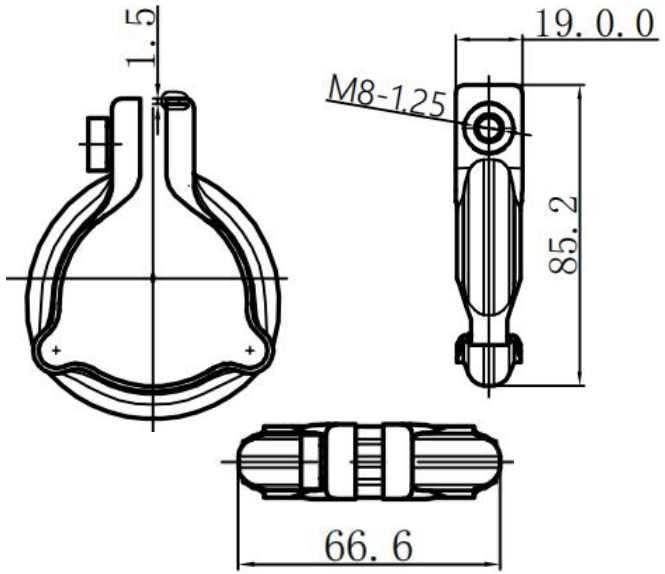


Other customized clamps

Picture	Part No.	Material	Surface treatment
	⑤	40Cr	Electrophoresis Black
	④	CRCA sheet GB 09AL（SPCC）	Electrophoresis Black
	③	40Cr	Electrophoresis Black
	②	CRCA sheet GB 08AL（SPCC）	Electrophoresis Black
	①	CRCA sheet GB 08AL（SPCC）	Electrophoresis Black



Picture	Part No.	Material	Surface treatment
	②	304SS	/
	①	304SS	/

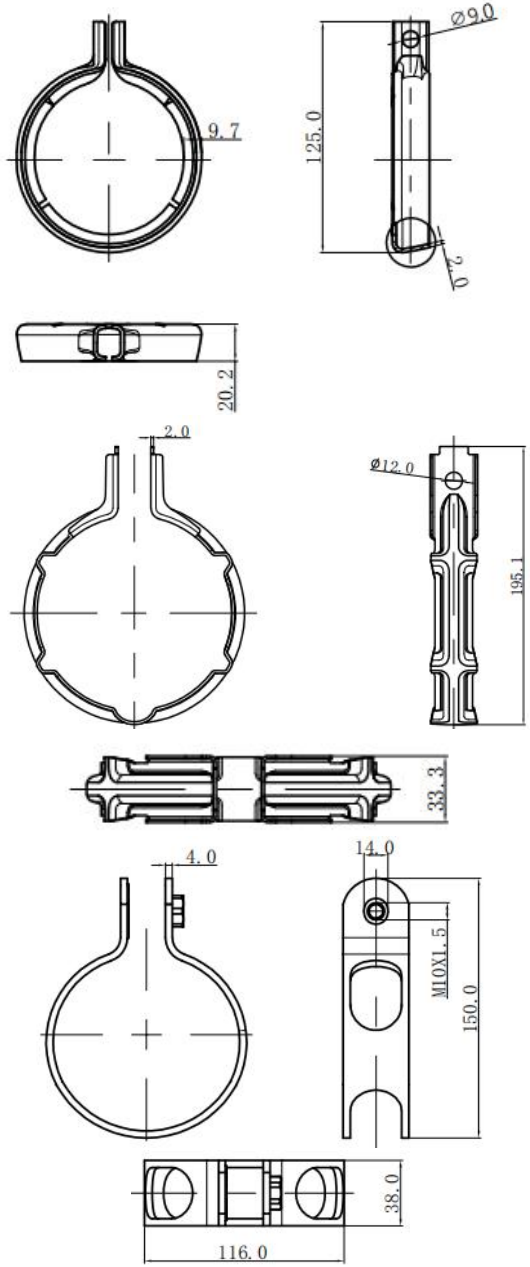


Other customized clamps

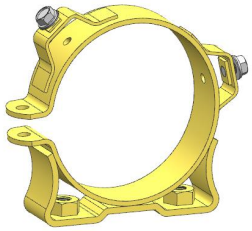
Picture	Part No.	Material	Surface treatment
	①	304SS	/

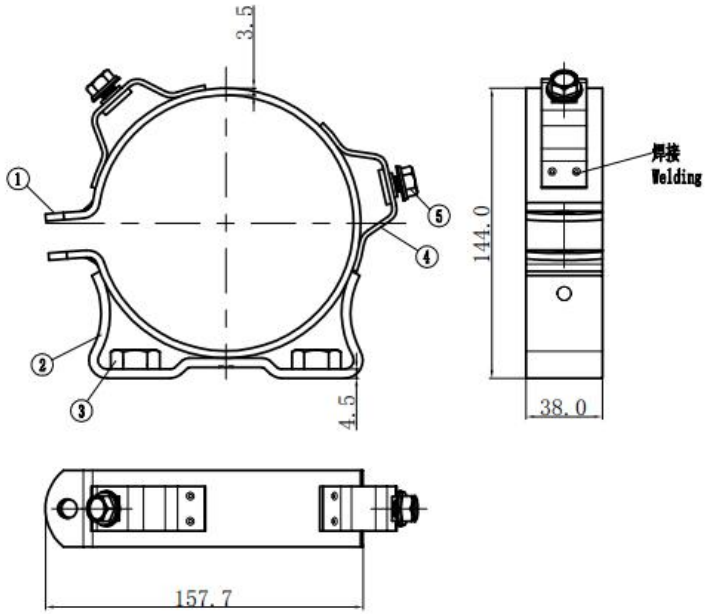
Picture	Part No.	Material	Surface treatment
	①	DX53D+AS80	Zinc-Aluminum Coated

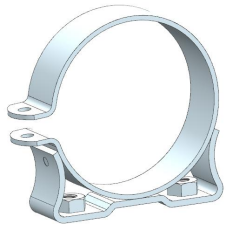
Picture	Part No.	Material	Surface treatment
	②	40Cr	Zinc plated
	①	Q235B	Zinc plated

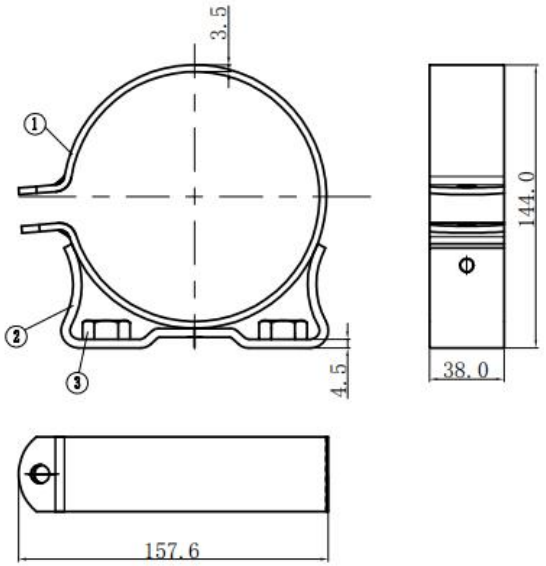


Other customized clamps

Picture	Part No.	Material	Surface treatment
	⑤	40Cr	Zinc Nickel Alloy
	④	Q235B	Yellow zinc plating
	③	40Cr	Yellow zinc plating
	②	Q235B	Yellow zinc plating
	①	Q235B	Yellow zinc plating

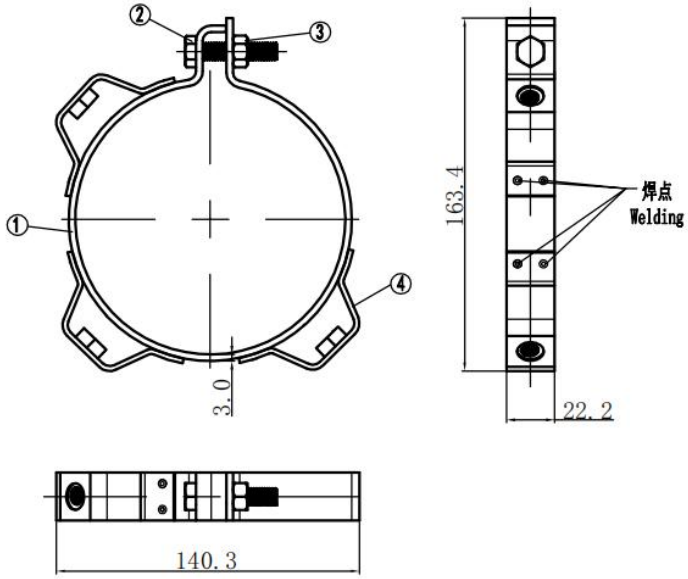


Picture	Part No.	Material	Surface treatment
	③	40Cr	Zinc plated
	②	Q235B	Zinc plated
	①	Q235B	Zinc plated

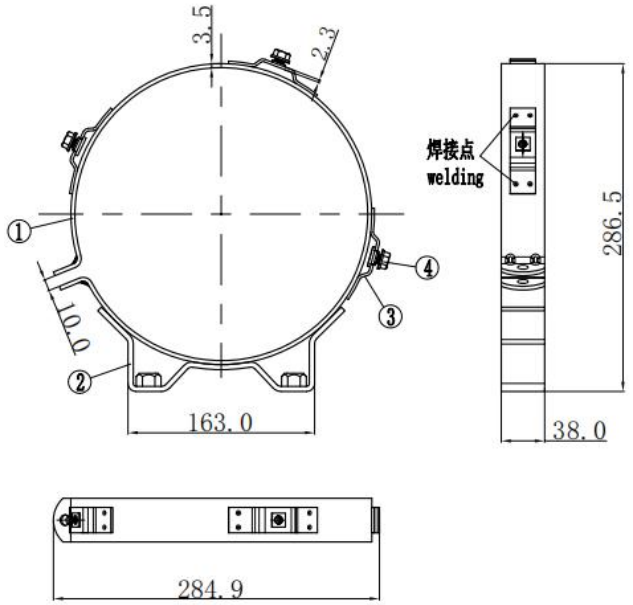


Other customized clamps

Picture	Part No.	Material	Surface treatment
	④	304SS	/
	③	304SS	/
	②	304SS	/
	①	304SS	/

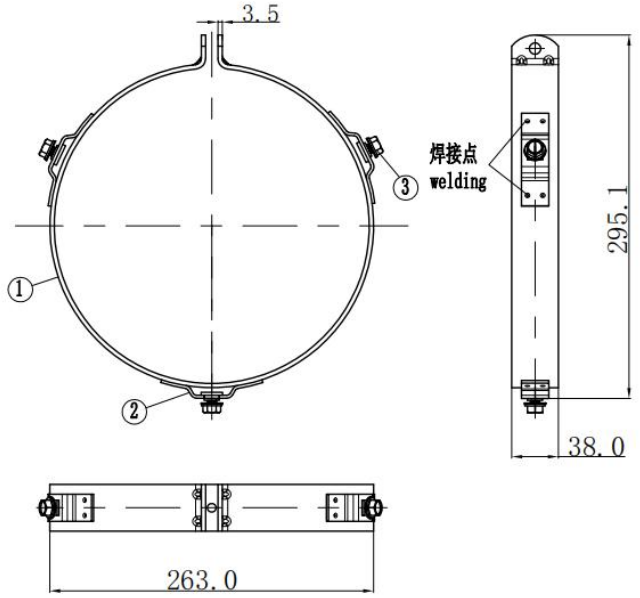


Picture	Part No.	Material	Surface treatment
	④	40Cr	Zinc Nickel Alloy
	③	Q235B	Zinc plated
	②	Q235B	Zinc plated
	①	Q235B	Zinc plated

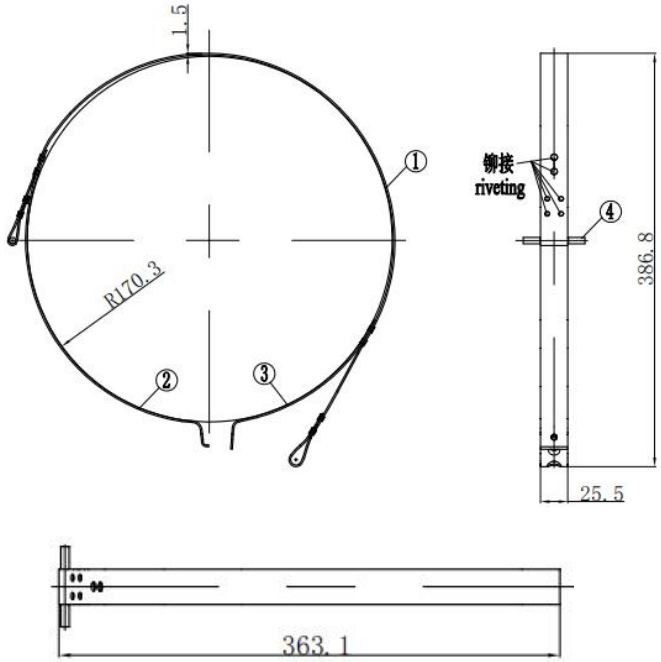


Other customized clamps

Picture	Part No.	Material	Surface treatment
	③	40Cr	Zinc Nickel Alloy
	②	Q235B	Yellow zinc plating
	①	Q235B	Yellow zinc plating

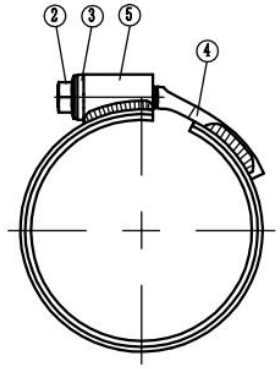


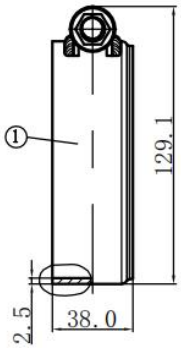
Picture	Part No.	Material	Surface treatment
	④	304SS	/
	③	CRCA sheet GB 08AL（SPCC）	Electrophoresis Black
	②	CRCA sheet GB 08AL（SPCC）	Electrophoresis Black
	①	304SS	/

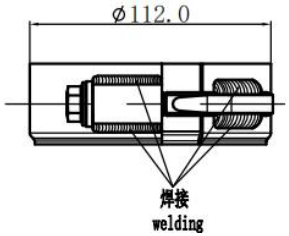


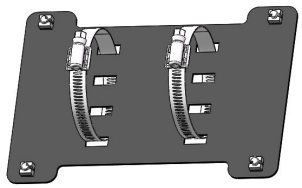
Other customized clamps

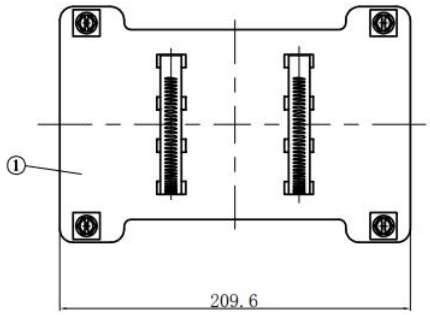
Picture	Part No.	Material	Surface treatment
	⑤	Q235B	Dacromet
	④	40Cr	Dacromet
	③	Q235	Zinc plated
	②	40Cr	Zinc plated
	①	Q235B	Dacromet

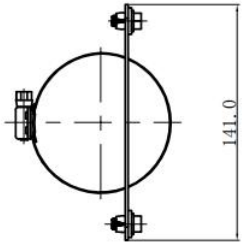


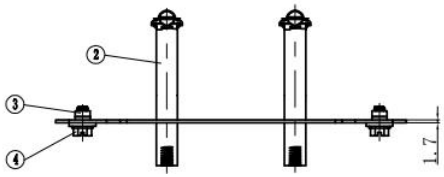




Picture	Part No.	Material	Surface treatment
	④	40Cr	Zinc plated
	③	Plastic	White
	②	304SS	/
	①	Q235	Black spray

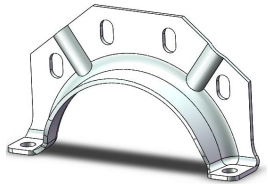




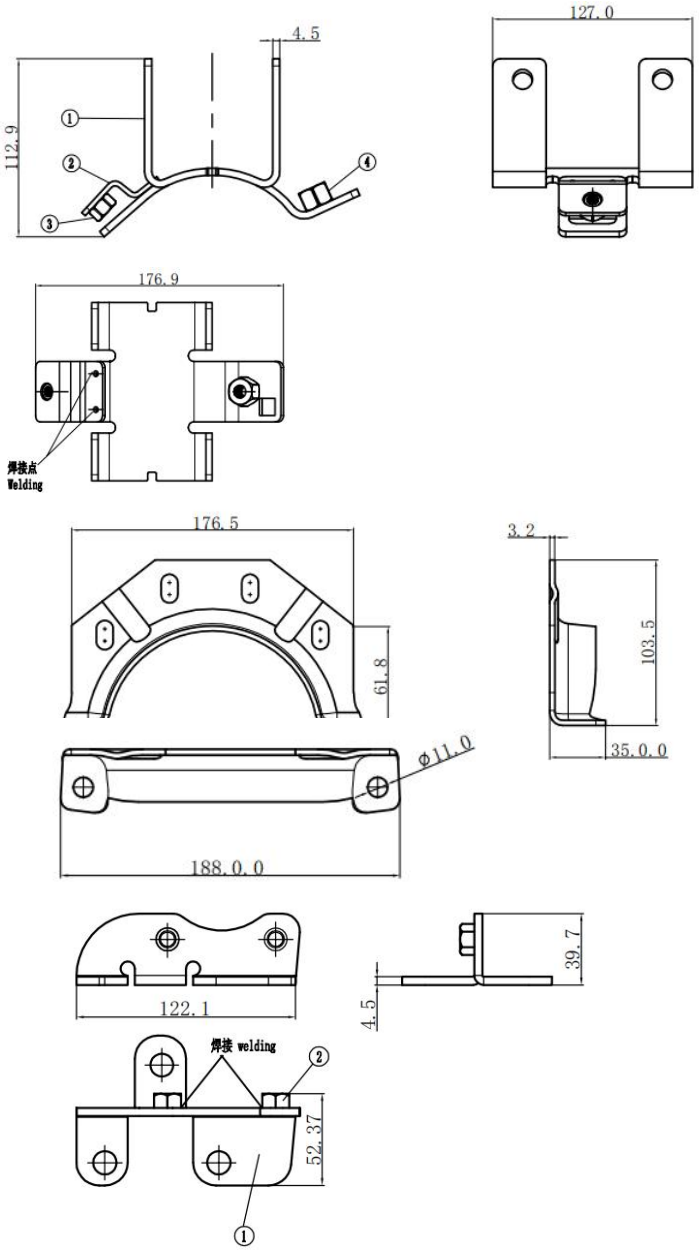


Other customized clamps

Picture	Part No.	Material	Surface treatment
	④	LOW CARBON STEEL SAE 1040	Electrophoresis Black
	③	LOW CARBON STEEL SAE 1040	Electrophoresis Black
	②	CRCA sheet A1008	Electrophoresis Black
	①	CRCA sheet A1008	Electrophoresis Black

Picture	Part No.	Material	Surface treatment
	①	Q235B	Blue white zinc plating

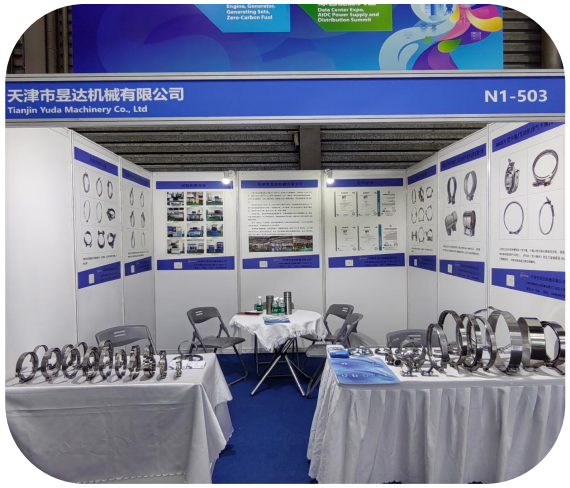
Picture	Part No.	Material	Surface treatment
	②	40Cr	Electrophoresis Black
	①	Q235	Electrophoresis Black



Our Team




TIANJIN YUDA COMMERCIAL AND TRADING CO.


天津市昱达机械有限公司
Tianjin Yuda Machinery Co., Ltd
N1-503


Shanghai Automechanika in 2025


NARAN


TIANJIN YUDA COMMERCIAL AND TRADING CO.,LTD
E4.20b

TIANJIN YUDA MACHINERY CO.,LTD

Address： No.4 Yuanmengkou Industrial Park,Yanzhuang Town,Jinghai district ,Tianjin China
Tel： 86-15022245773
Web： www.yudahoseclamp.com
Mail： jack@yuda-clamp.com