



Door hardware
UK
CA CE

李媛媛
销售经理



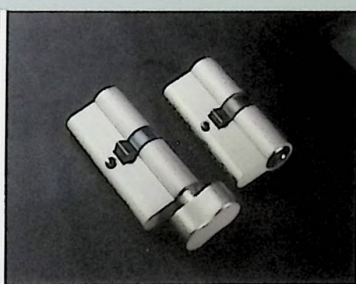
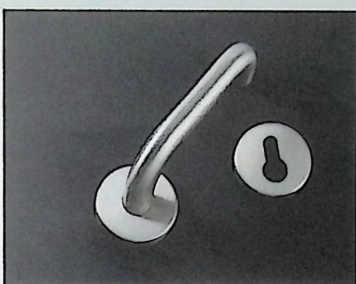
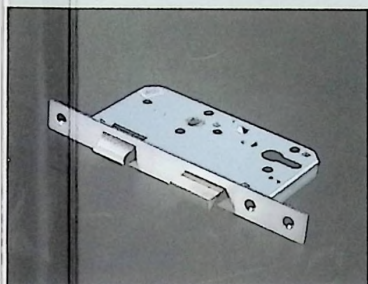
河北建华锁业有限公司
Hebei Jianhua Lock Industry Co., Ltd.

地址: 河北省泊头市寺门村镇后牛屯

手机(微信): 187 3073 8778

E-mail: elina@dirack.cn

Http://www.dirack.cn



防火门五金手册

- 不锈钢锁体 (CE)
- 不锈钢把手
- 铜锁芯
- 不锈钢合页 (CE / UL)



www.dirack.cn

“顶石” 防火门五金

✓ ISO9001
CERTIFIED

✓ ISO14001

✓ ISO45001



DIROCK

专注 创新 激情 极致



FIRE RESISTANCE 防火测试

EN1634-1: Fire resistance test for door and shutter assemblies and openable windows

EN1634-2: Fire resistance test for door and shutter and openable window assemblies and elements of building hardware



EN 12209 机械锁

Building hardware — Mechanically operated locks and locking plates — Requirements and test methods



EN 179 逃生锁

Building hardware — Emergency exit devices operated by a lever handle or push pad, for use on escape routes — Requirements and test methods



EN 1906 把手

Building hardware — Lever handles and knob furniture - Requirements and test methods



EN 1303 锁芯

Building hardware — Cylinders for locks - Requirements and test methods



EN 1935 合页

Building hardware — Single-axis hinges - Requirements and test methods



DIN 18251 锁体

Locks - Mortise locks - multipoint locks - Terms, definitions and dimensions



DIN 18252 锁芯

Profile cylinders for door locks — Terminology, dimensions, requirements, test methods and marking



DIN 18255 (Spindle: 8*8mm) 把手

Building hardware — Door lever handles, backplates and escutcheons — Definitions, dimensions, requirements and marking



DIN 18273 (Spindle: 9*9mm) 把手

Building hardware — Lever handle units for fire doors and smoke control doors — Terms and definitions, dimensions, requirements, testing and marking



DIN 18257 (Spindle: 10mm) 把手

Building hardware — Security plates — Definitions, measurements, requirements and marking



BS 7352:1990 合页

Strength and durability performance of metal hinges



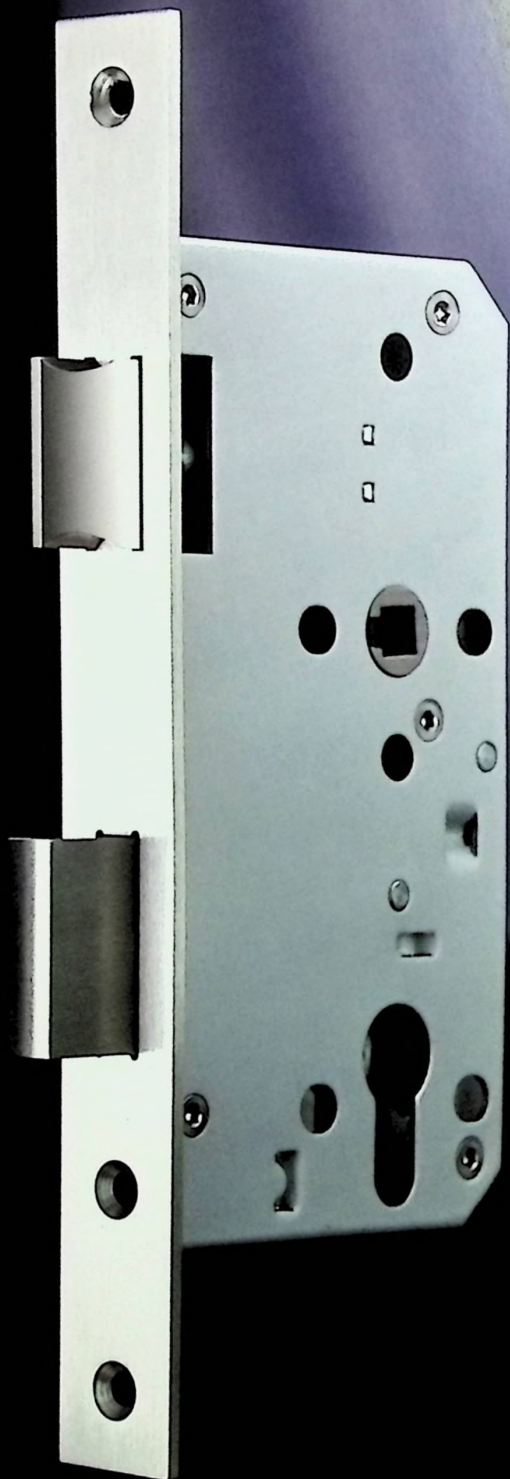
ANSI/BHMA A156.7-2016 合页

American national standard for template hinge dimensions

不锈钢型号及成分表

类 型 [Astm276-2015]	牌 号 [GB20878-2007]	Ni 镍	Cr 铬	Mn 锰	Mo 钼	C 碳	抗拉强度 (热轧)
SS 304	06Cr19Ni10	8-11%	18-20%	2%	—	≤0.08%	≥515MPa
SS 304L	022Cr19Ni10	8-12%	18-20%	2%	—	≤0.03%	≥485MPa
SS 316	06Cr17Ni12Mo2	10-14%	16-18%	2%	2-3%	≤0.08%	≥520MPa
SS 316L	022Cr17Ni12Mo2	10-14%	16-18%	2%	2-3%	≤0.03%	≥485MPa

**FIRE
RESISTANCE**



消防产品认证(防火锁)

标准: GB 12955-2008



消防产品认证证书

CERTIFICATE FOR FIRE PRODUCT CERTIFICATION

证书编号: Z2015081806010973

认证委托人: 河北建华锁业有限公司

地址: 河北省泊头市工业区三号路

生产者: 河北建华锁业有限公司(H003388)

地址: 河北省泊头市工业区三号路

生产企业: 河北建华锁业有限公司

地址: 河北省泊头市寺门村镇后牛屯村

产品名称: 防火锁

认证单元: 72Z

内含: 72Z(主型)

产品认证实施规则: CCCF-CPRZ-18: 2019

产品认证基本模式: 型式试验+初始工厂检查+获证后监督

产品标准: GB 12955-2008

上述产品符合消防类产品认证实施规则CCCF-CPRZ-18: 2019的要求, 特发此证。

首次发证日期: 2019-08-01

发(换)证日期: 2019年08月01日 有效期至: 2024年07月31日

本证书的有效性需依靠通过证后监督获得保持, 本证书的相关信息可通过中国消防产品信息网 www.cccf.com.cn 查询



扫码查验
证书信息



中国认可
产品
PRODUCT
CNAS C073-P



应急管理部消防产品合格评定中心

中国·北京市东城区永外西草厂新里甲108号 100077

<http://www.cccf.net.cn>

CE 认证 (锁体)

标准 EN 12209:2003-Mechanically operated locks and locking plates


Total Quality. Assured.

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0905-CPR-000347-03

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

Product(s): Building hardware - Locks and latches - Mechanically operated locks, latches and locking plates
(refer to attached appendix for details and conditions)

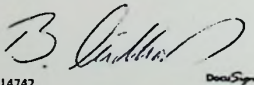
Placed on the market under the name or trade mark of: Hebel Jianhua Lock Industry Co., Ltd.
and produced in the manufacturing plant(s): Road 3, Development Area, Botou City, Hebei Province, 062155, China
Hebel Jianhua Lock Industry Co., Ltd.
Road 3, Development Area, Botou City, Hebei Province, 062155, China

Intended use: When used with an appropriate door closing device on fire and/or smoke control doors to fulfil the self-closing requirement of such doors, and thereafter to ensure that the door remains shut.
This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):
EN 12209:2003/AC:2005
Under System 1 for the performances set out in this certificate are applied and that the performance of the construction product fulfils all the prescribed requirements for these performances
This certificate, replaces 0905-CPR-000347-02, was first issued on 2019-08-22 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body

**0905**

The issued document and statement(s) herein makes referencenly to a presumption of conformity in accordance with the CPR Regulations EU

confirms full compliance and conformity to all other European mandatory directives and regulations that may also apply.

Signature:**Date:** 2022-09-20**Issue:** 03**Name:**

114742

Dipl.-Ing. Bernhard Mledtank

Position: Certification Manager

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

Intertek Deutschland GmbH, Stangenstraße 1, 70771 Leinfelden-Echterdingen
Tel.: +49 711 27311-0 E-Mail: nb0905@intertek.com Web: www.intertek.de/directory

114742

Page 1 of 4

RFT-EU-NB-OP-23v5

UKCA 认证 (锁体)

标准 EN 12209:2003-Mechanically operated locks and locking plates

**CERTIFICATE OF CONSTANCY OF PERFORMANCE****0359-CPR.BCP-2200009-01**

In compliance with the Construction Products Regulation (EU) 305/2011 as it has effect in England and Wales and Scotland as retained EU law this certificate applies to the construction product(s).

Placed on the market
under the name or
trademark of

Hebei Jianhua Lock Industry Co., Ltd.,
Road 3, Development Area, Botou City, Hebei Province, 062150, China.

and produced in the
manufacturing plant

Hebei Jianhua Lock Industry Co., Ltd.,
Road 3, Development Area, Botou City, Hebei Province, 062150, China.

Product Description:

Building hardware, Locks and latches - Mechanically operated locks, latches and locking plates

Intended Use(s)

When used with an appropriate door closing device on fire and/or smoke control doors to fulfil the self-closing requirement of such doors, and thereafter to ensure that the door remains shut.

Brand Name & Model(s)/
Model Variants

Refer to Appendix A1 Table A1

Standard(s)/ Directive(s)/
Regulation(s):

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard **EN12209:2003/AC:2005**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on 17th August 2022 under CPR (305/2011) and will remain valid as long as neither the designated standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the UK Conformity Assessment (UKCA) Approved Body.

**UK
CA****0359**

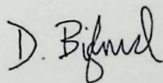
Approved Body (UK)

UKAS Accreditation No. &
Approved Body No.

INTERTEK TESTING & CERTIFICATION LIMITED, Registered No. 3272281,
Academy Place, 1-9 Brook Street, Brentwood, Essex, CM14 5NQ, United
Kingdom. Website: www.intertek.com; E-mail: cpd.uk@intertek.com

This certificate has been issued by a UKAS accredited certification body No. 0010, Approved Body identification number 0359.

Signature:



Date: 17 Aug-2022

Issue: 01

Name: David Bigland

Position: Certification Manager

CE 认证 (逃生锁体)

标准 EN 179:2008-Emergency exit devices operated by a lever handle, for use on escape routes


 Total Quality. Assured.

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0905-CPR-210801-01

In compliance with Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation), this certificate applies to the construction product(s).

Product(s): Building hardware Emergency exit device(s) operated by lever handle
(refer to attached appendix for details and conditions)

Placed on the market under the name or trade mark of: Shandong Hanrui Hardware Co., Ltd.
Bldg 10-116, No. 10 Jingshan Road, Zhifu District, Shandong, China

and produced in the manufacturing plant(s): Hebei Jianhua Lock Industry Co., Ltd.
Road 3, Development Area Botou City, Hebei, 062150, China

Intended use: For doors on escape routes.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

EN 179:2008

Under System 1 for the performances set out in this certificate are applied and that the performance of the construction product fulfils all the prescribed requirements for these performances.

This certificate was first issued on 2021-06-02 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body.

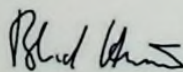
The issued document and statement(s) herein makes reference only to a presumption of conformity in accordance with the CPR Regulations EU



0905

doing so, confirms full compliance and conformity to all other European mandatory directives and regulations that may also apply.

Signature:



Date: 2021-06-02

Name:

105751
Dipl.-Ing. Roland Heine PopuSign

Issue: 01

Position: Certification Manager

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.

Intertek Deutschland GmbH, Stangenstraße 1, 70771 Leinfelden-Echterdingen
Tel.: +49 711 27311-0 E-Mail: nb0905@intertek.com Web: www.intertek.de

105751

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RFT-EU-NB-OP-23v1a

UKCA 认证 (逃生锁体)

标准 EN 179:2008-Emergency exit devices operated by a lever handle, for use on escape routes

**CERTIFICATE OF CONSTANCY OF PERFORMANCE****0359-CPR.BCP-2200006-01**

In compliance with the Construction Products Regulation (EU) 305/2011 as it has effect in England and Wales and Scotland as retained EU law this certificate applies to the construction product(s).

Placed on the market
under the name or
trademark of

Shandong Hanrul Hardware Co., Ltd.
Bldg 10-116, No. 10 Jingshan Road, Zhifu District, Yantai City, Shandong
Province, China.

and produced in the
manufacturing plant

Hebei Jianhua Lock Industry Co., Ltd.
Road 3, Development Area, Botou City, Hebei Province, China.

Product Description:

Building hardware, Locks and latches ☐ Emergency exit device (s) operated by
lever handle

Intended Use(s)

For doors on escape routes

Brand Name & Model(s)/
Model Variants

Refer to Appendix A1 & Tables A1 to A3

Standard(s)/ Directive(s)/
Regulation(s):

This certificate attests that all provisions concerning the assessment and
verification of constancy of performance described in Annex ZA of the standard
EN 179:2008

under system 1 for the performance set out in this certificate are applied and
that the factory production control conducted by the manufacturer is assessed
to ensure the constancy of performance of the construction product.

This certificate was first issued on 29th March 2022 under CPR (305/2011) as
retained in UK law and will remain valid as long as neither the designated
standard, the construction product, the AVCP methods nor the manufacturing
conditions in the plant are modified significantly, unless suspended or
withdrawn by the UK Conformity Assessment (UKCA) Approved Body.

**UK
CA
0359**

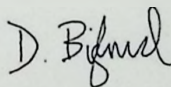
Approved Body (UK)

INTERTEK TESTING & CERTIFICATION LIMITED, Registered No. 3272281,
Academy Place, 1-9 Brook Street, Brentwood, Essex, CM14 5NQ, United
Kingdom. Website: www.intertek.com; E-mail: cpd.uk@intertek.com

UKAS Accreditation No. &
Approved Body No.

This certificate has been issued by a UKAS accredited certification body No.
0010, Approved Body Identification number 0359.

Signature:

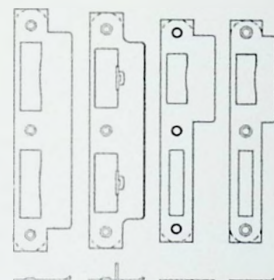
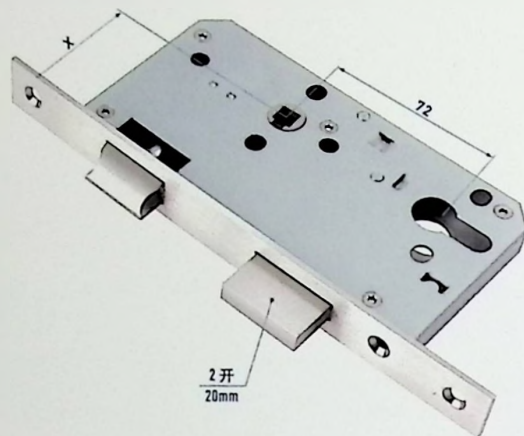


Date: 29 Mar-2022

Issue: 01

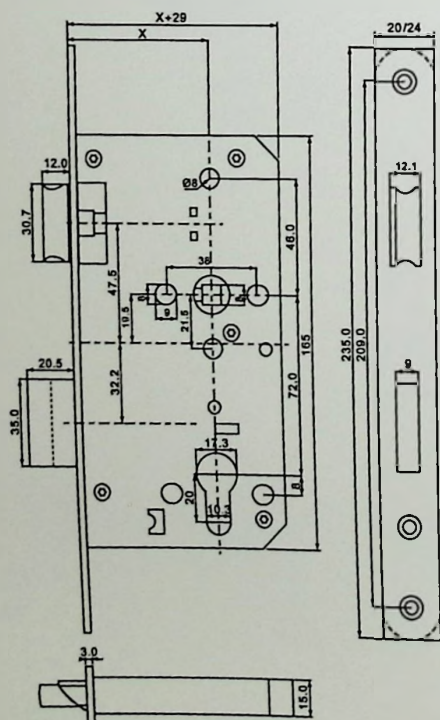
Name: David Bigland

Position: Certification Manager

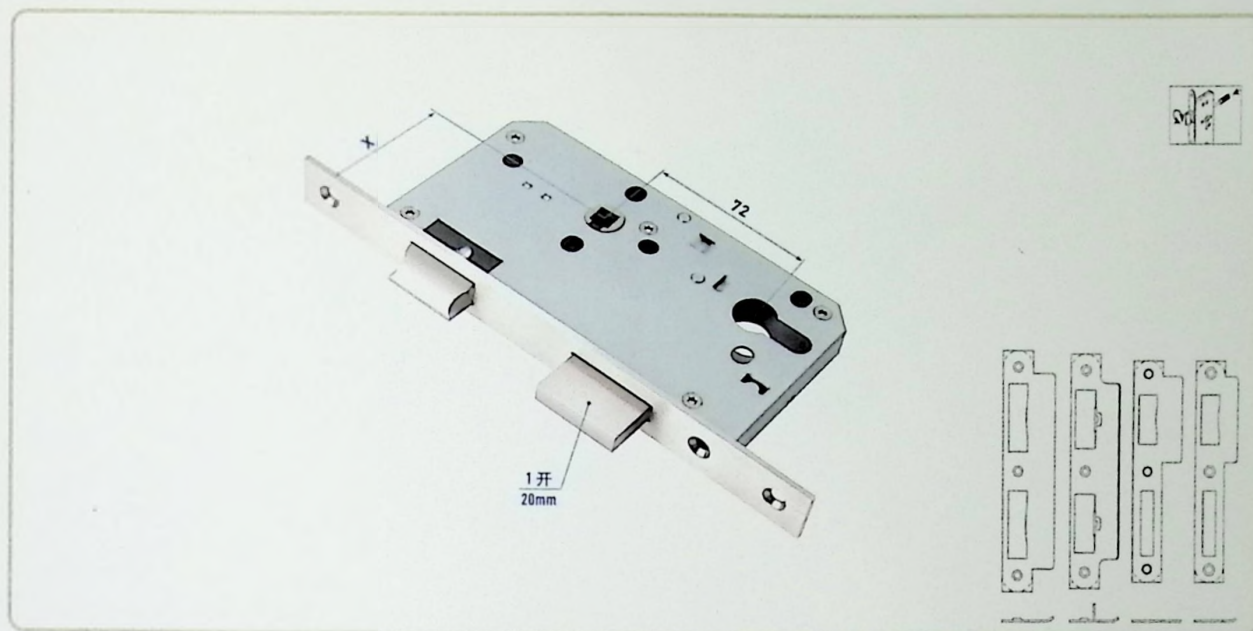


锁体 **72Z** (方舌: 2开, 20mm)

- *4572Z: X=45mm
- *5072Z: X=50mm
- 5572Z: X=55mm
- 6072Z: X=60mm
- 6572Z: X=65mm
- 7072Z: X=70mm
- 8072Z: X=80mm

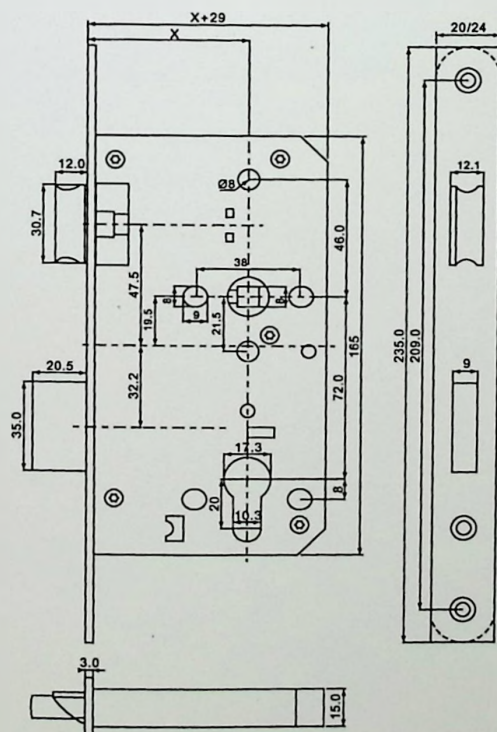


尺寸	
边距	45 / 50 / 55 / 60 / 65 / 70 / 80mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 2 开, 伸出高度: 20mm
拨座	SS 304, 方孔尺寸: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN 1634-1, DIN 18251	
认证	
CE (En12209)	3 X 9 1 0 G 3 B C 2 0
UKCA (En12209)	3 X 9 1 0 G 3 B C 2 0
防火测试 (En1634-1)	钢制防火门: 240分钟 木制防火门: 90分钟

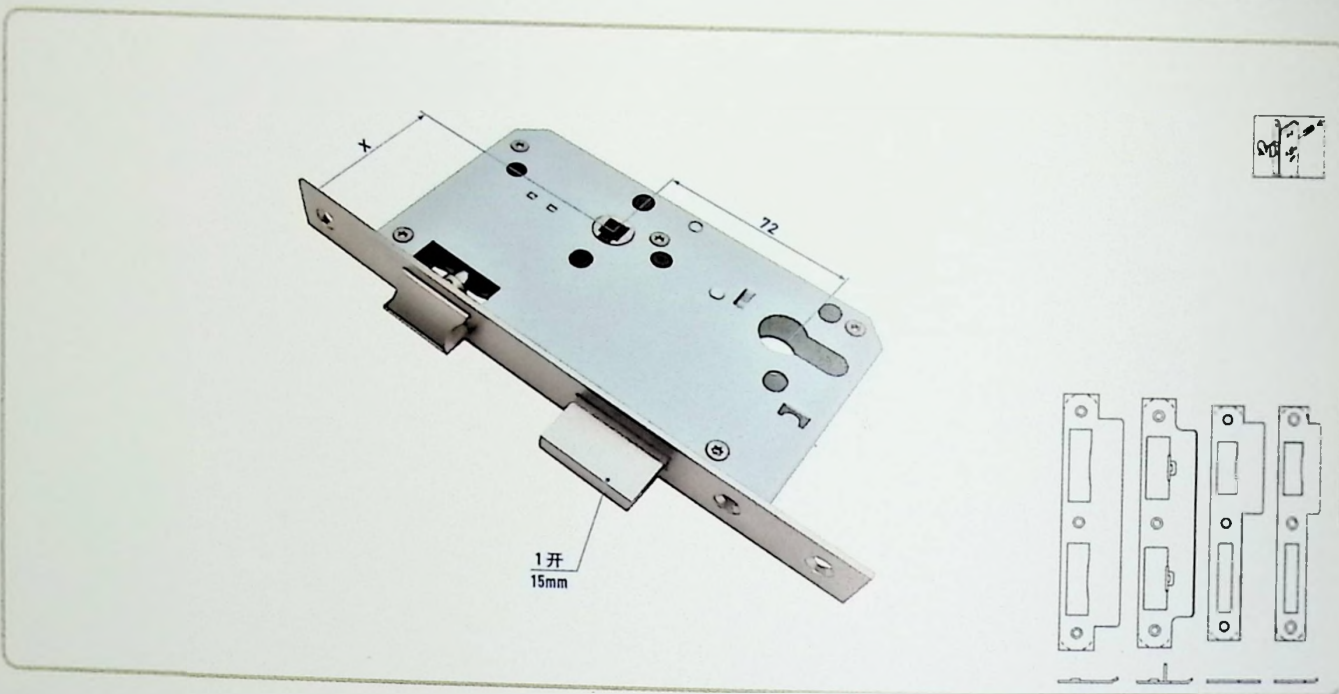


锁体 **72Z-E20** (方舌: 1 开, 20mm)

6072Z-E20: X=60mm

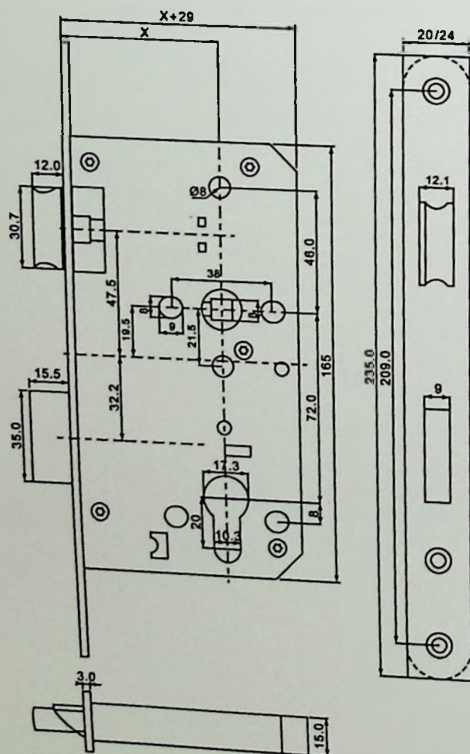


尺寸	
边距	60mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 1 开, 伸出高度: 20mm
拨座	SS 304, 方孔尺寸: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
En12209, En1634-1, Din18251	

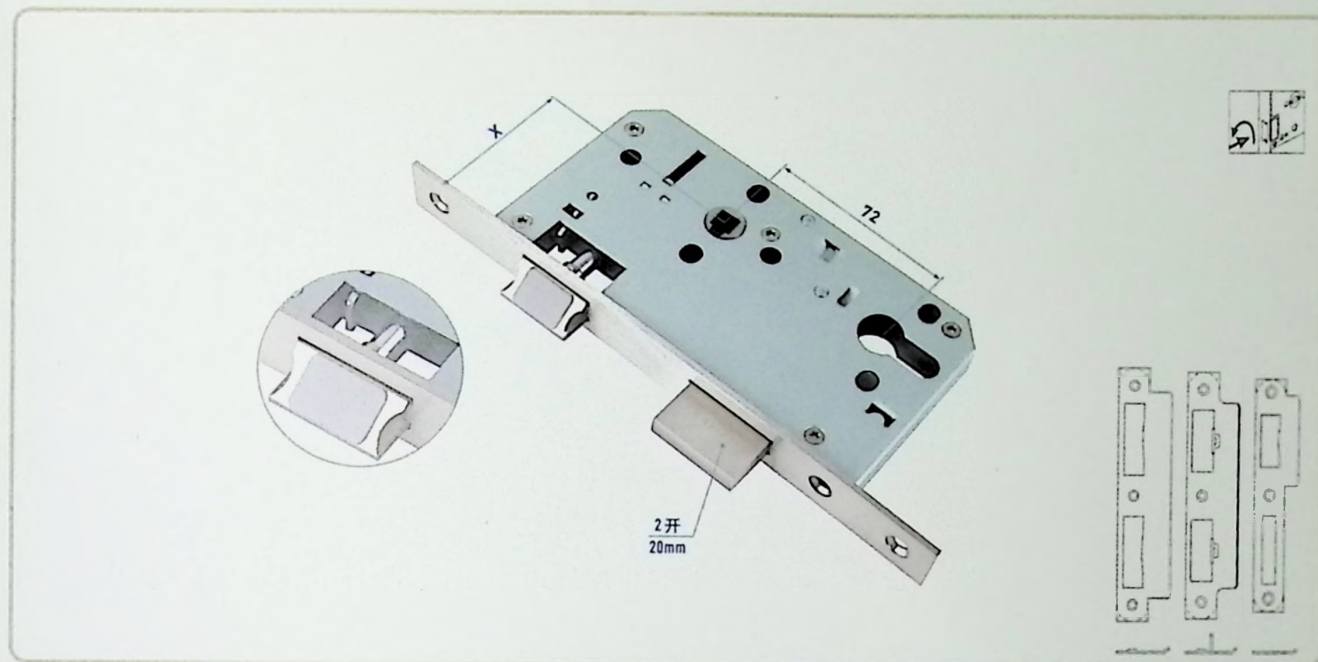


锁体 72Z-15 (方舌: 1 开, 15mm)

6072Z-15: X=60mm



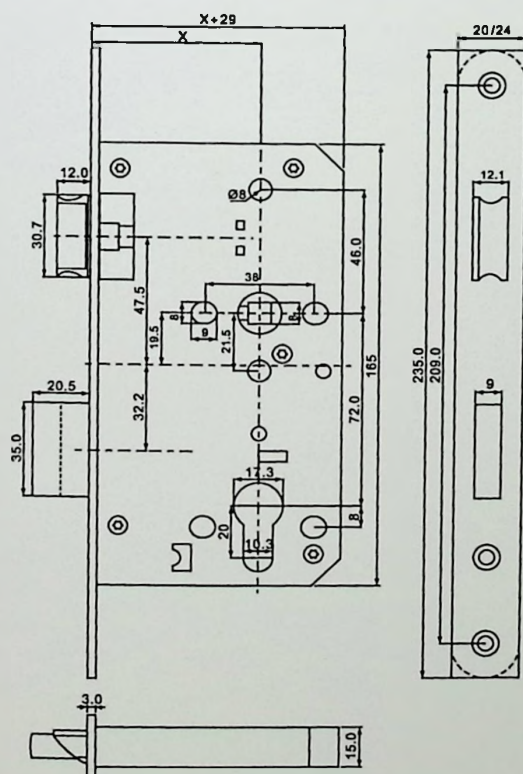
尺寸	
边距	60mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 1 开, 伸出高度: 15mm
拨座	SS 304, 方孔尺寸: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN 1634-1, DIN 18251	



静音锁体 72Z-SA

5572Z-SA: X=55mm

6072Z-SA: X=60mm



尺寸

边距 55 / 60mm

中心距 72mm

主要零部件

面板 SS 304, 高度: 235mm,
宽度: 20/ 24mm, 厚度: 3mm

斜舌 SS 304+POM

方舌 SS 304, 2 开, 伸出高度: 20mm

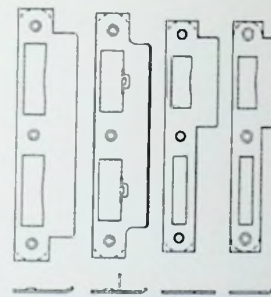
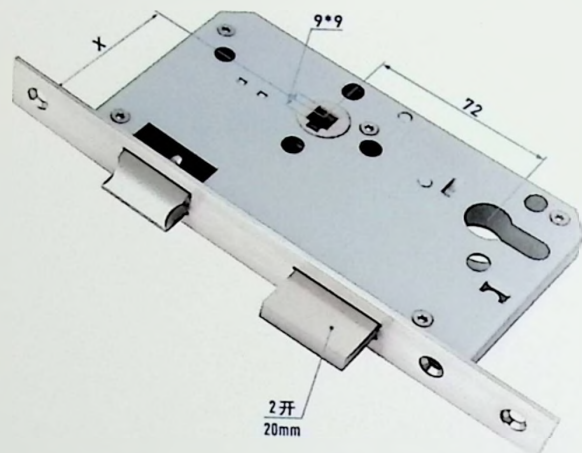
拨座 SS 304, 方孔尺寸: 8*8mm

扣板 SS 304, 厚度: 1.5mm

锁壳 SECC, 厚度: 1.5mm

标准

EN 12209, DIN 18251, EN 1634-1

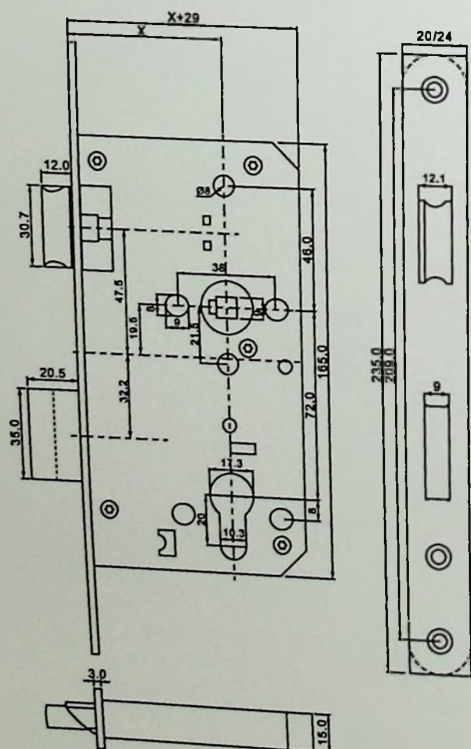


锁体 A72Z (拨座: 9*9mm)

A5572Z: X=55mm

A6072Z: X=60mm

A6572Z: X=65mm



尺寸

边距 55 / 60 / 65 mm

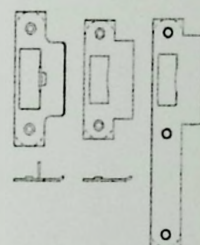
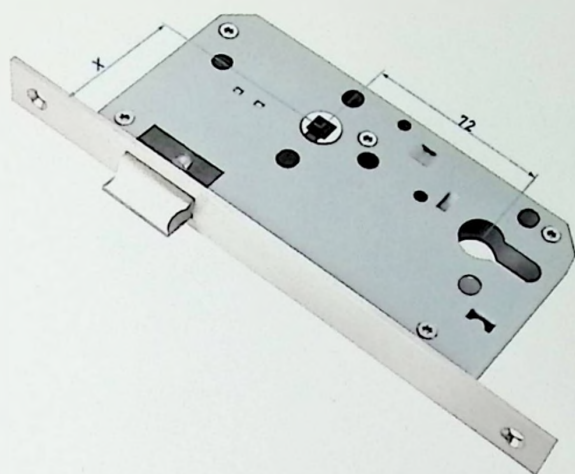
中心距 72mm

主要零部件

面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 2 开, 伸出高度: 20mm
拨座	SS 304, 方孔尺寸: 9*9mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

标准

EN12209, DIN18251, EN1634-1

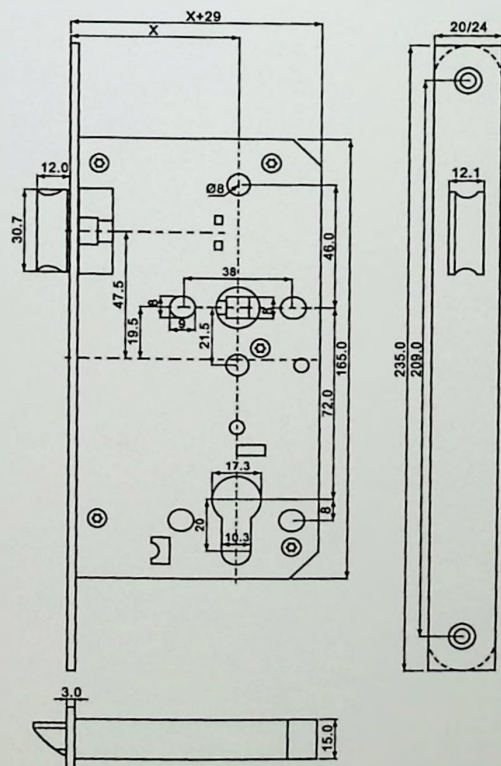


锁体 72ZL

5572ZL: X=55mm

6072ZL: X=60mm

6572ZL: X=65mm



尺寸

边距 55 / 60 / 65mm

中心距 72mm

主要零部件

面板 SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm

斜舌 SS 304

拨座 SS 304, 方孔尺寸: 8*8mm

扣板 SS 304, 厚度: 1.5mm

锁壳 SECC, 厚度: 1.5mm

标准

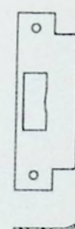
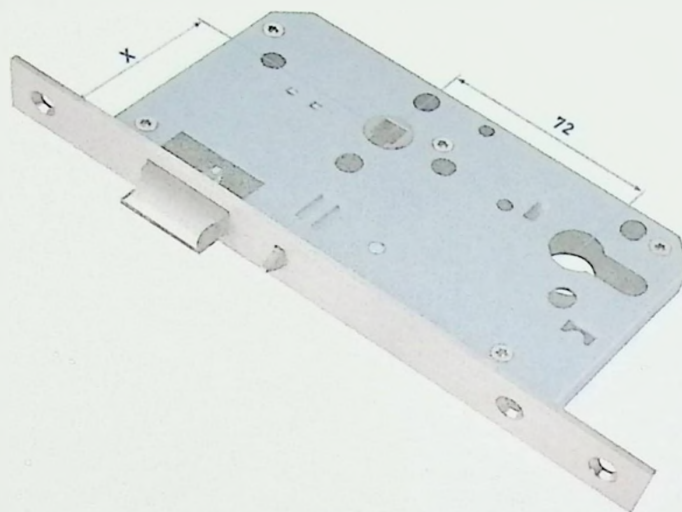
EN 12209, EN 1634-1, DIN 18251

认证

CE (En12209) 3 X 9 1 0 G - B 0 2 0

UKCA (En12209) 3 X 9 1 0 G - B 0 2 0

防火测试 (En1634-1) 钢制防火门: 240分钟
木制防火门: 90分钟



UK
CA
0359

CE
0905
2612

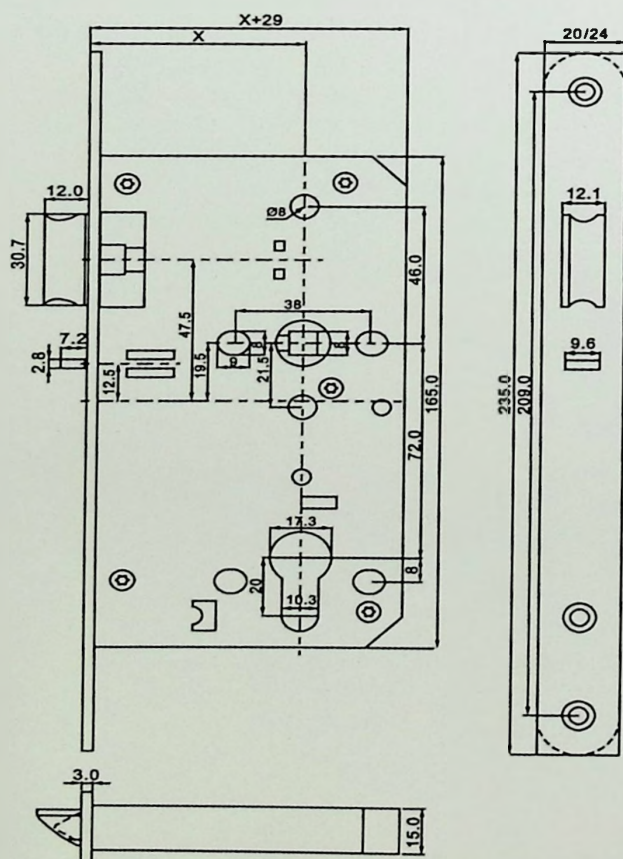


锁体 72ZN

5572ZN: X=55mm

6072ZN: X=60mm

6572ZN: X=65mm



尺寸

边距 55 / 60 / 65 mm

中心距 72mm

主要零部件

面板 SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm

斜舌 SS 304

保险舌 SS 201

拨座 SS 304, 方孔尺寸: 8*8mm

扣板 SS 304, 厚度: 1.5mm

锁壳 SECC, 厚度: 1.5mm

标准

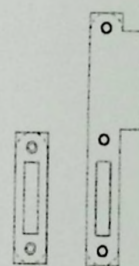
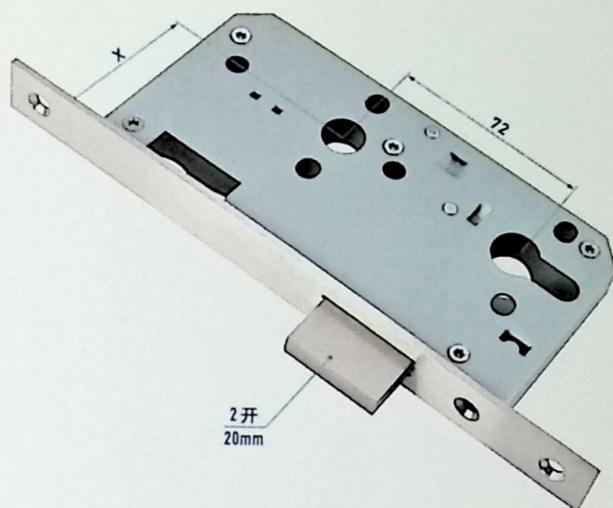
EN 12209, EN 1634-1, DIN 18251

认证

CE (En12209) 3 X 9 1 0 G 2 B B 2 0

UKCA (En12209) 3 X 9 1 0 G 2 B B 2 0

防火测试 (En1634-1) 钢制防火门: 240分钟
木制防火门: 90分钟

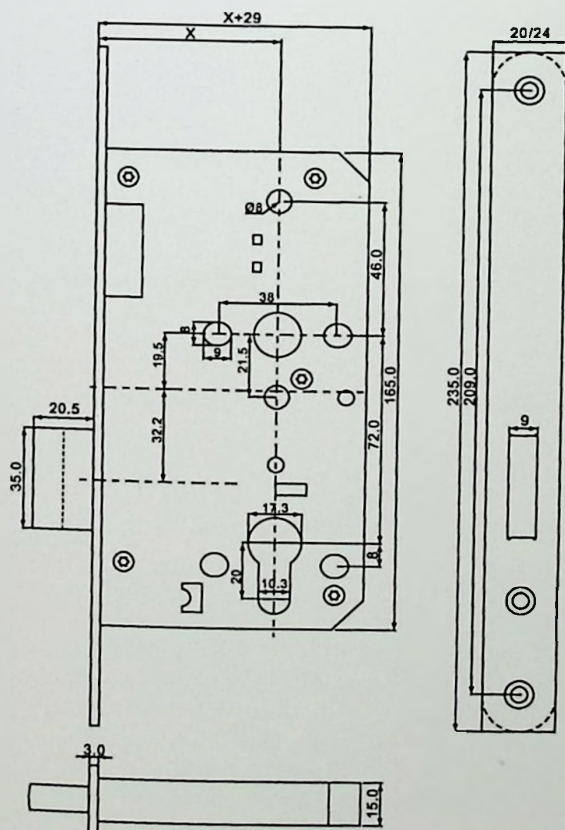


锁体 **72ZD** (方舌: 2 开, 20mm)

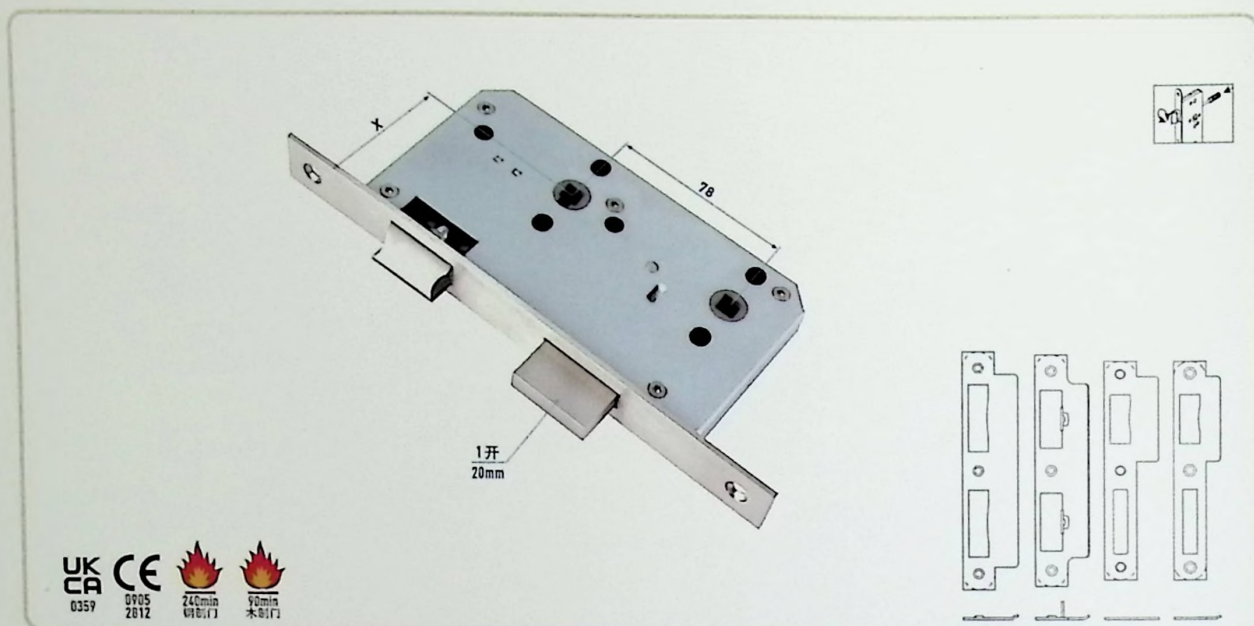
5572ZD: X=55mm

6072ZD: X=60mm

6572ZD: X=65mm



尺寸	
边距	55 / 60 / 65mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
方舌	SS 304, 2 开, 伸出高度: 20mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN 1634-1, DIN 18251	
认证	
CE (En12209)	3 X 9 1 0 G 3 B C 0 0
UKCA (En12209)	3 X 9 1 0 G 3 B C 0 0
防火测试 (En1634-1)	钢制防火门: 240分钟 木制防火门: 90分钟

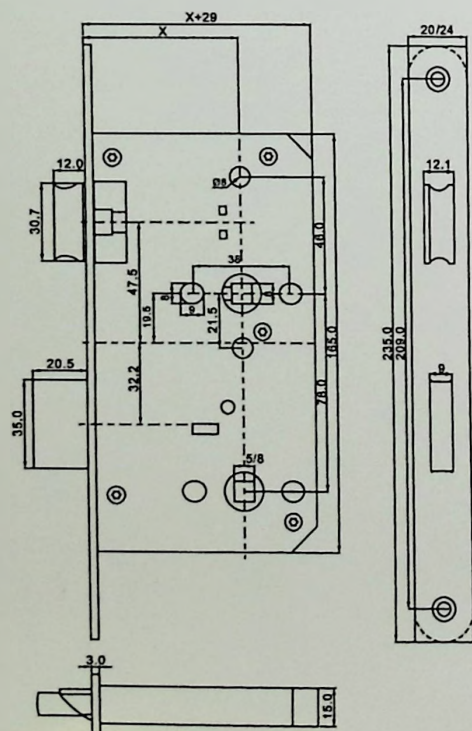


锁体 **78ZWC** (方舌: 1 开, 20mm)

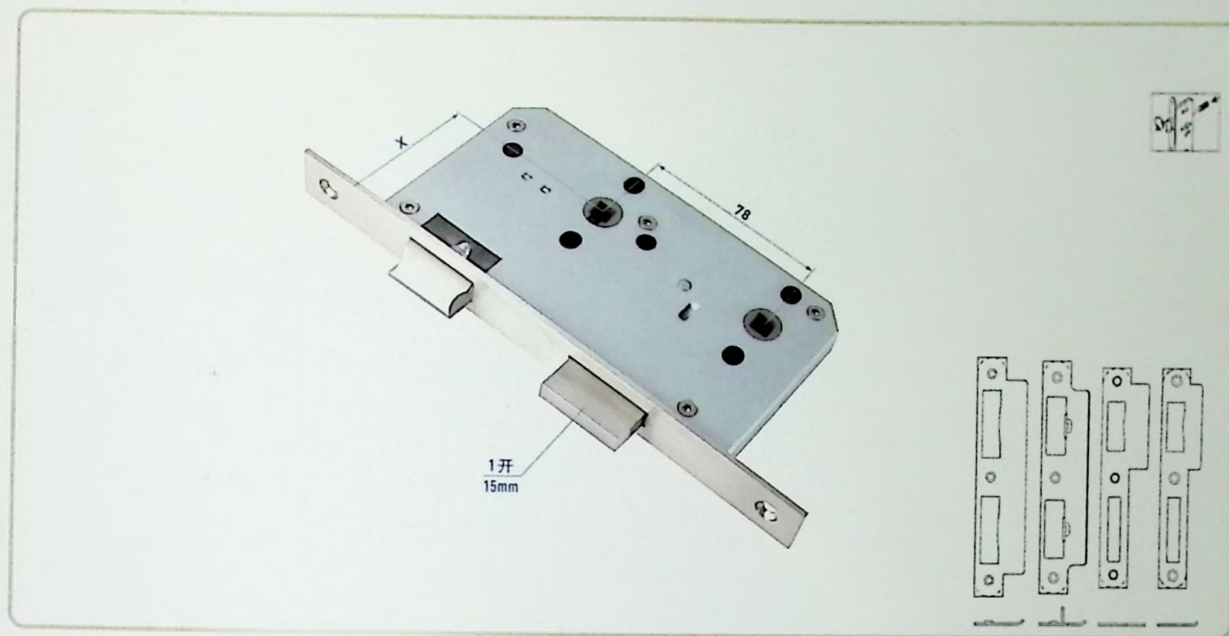
5578ZWC: X=55mm

6078ZWC: X=60mm

6578ZWC: X=65mm

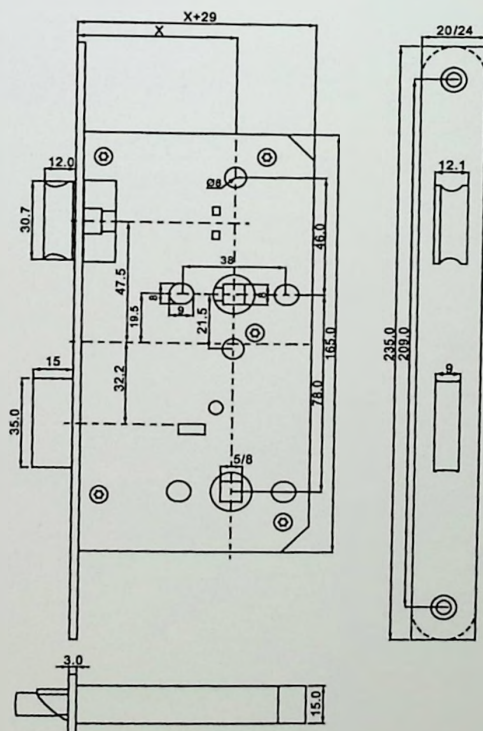


尺寸	
边距	55 / 60 / 65 mm
中心距	78mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20/24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 1 开, 伸出高度: 20mm
拨座 (斜舌)	SS 304, 方孔尺寸: 8*8mm
拨座 (卫生间旋钮)	SS 304, 方孔尺寸: 5*5 / 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN 1634-1, DIN 18251	
认证	
CE (En12209)	3 X 9 1 0 G - B 0 2 0
UKCA (En12209)	3 X 9 1 0 G - B 0 2 0
防火测试 (En1634-1)	钢制防火门: 240分钟 木制防火门: 90分钟



锁体 **78ZWC-15** (方舌: 1 开, 15mm)

6078ZWC-15: X=60mm



尺寸

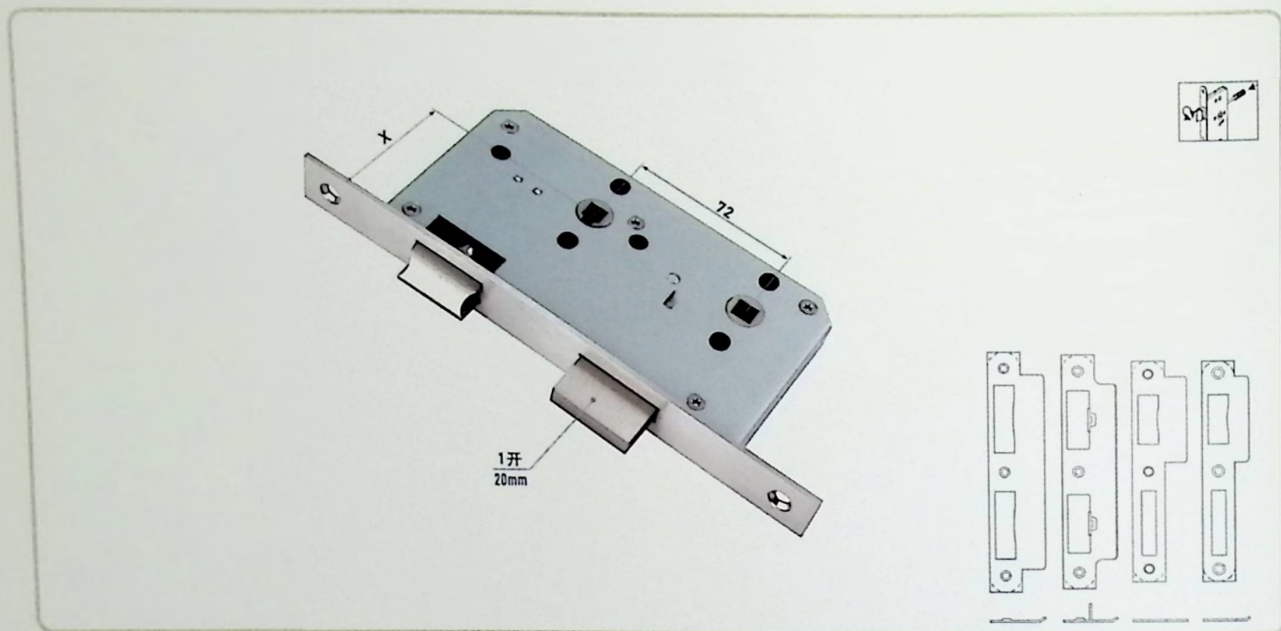
边距	60mm
中心距	78mm

主要零部件

面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 1 开, 伸出高度: 15mm
拨座 (斜舌)	SS 304, 方孔尺寸: 8*8mm
拨座 (卫生间按钮)	SS 304, 方孔尺寸: 5*5 / 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

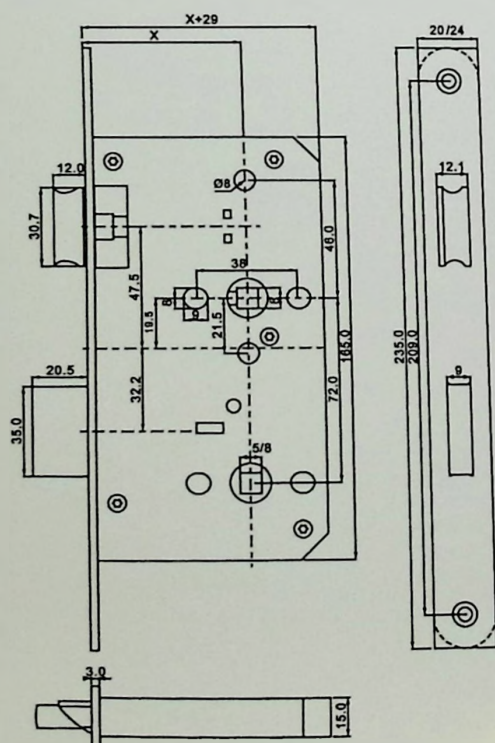
标准

EN 12209, EN 1634-1, DIN 18251

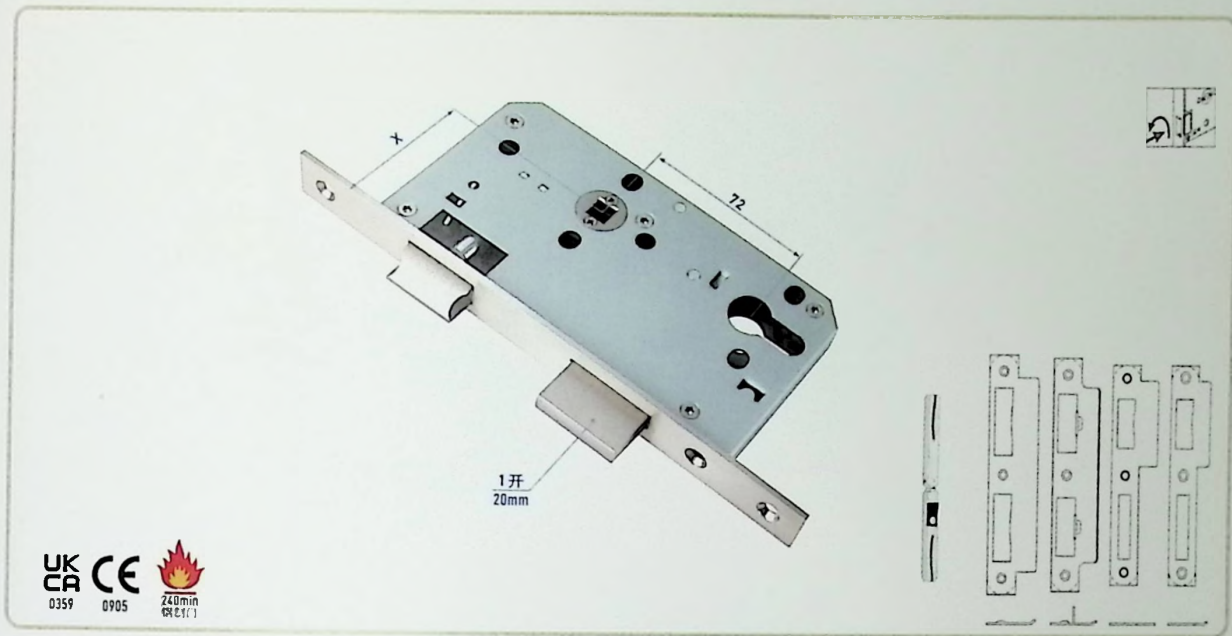


锁体 72ZWC (方舌: 1 开, 20mm)

6072ZWC: X=60mm

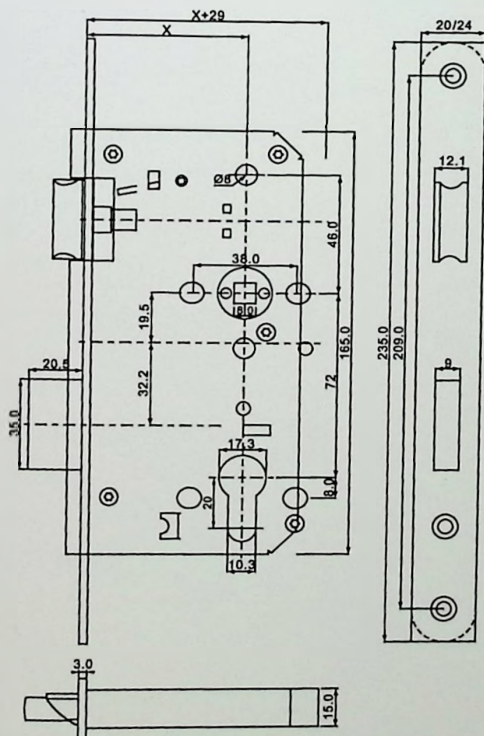


尺寸	
边距	60mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20/24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 1 开, 伸出高度: 20mm
拨座 (斜舌)	SS 304, 方孔尺寸: 8*8mm
拨座 (卫生间旋钮)	SS 304, 方孔尺寸: 5*5 / 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
En12209, Din18251, En1634-1	

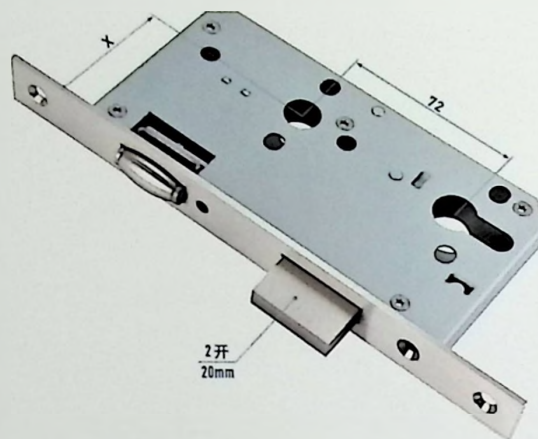


逃生锁体 72ZE

6072ZE: X=60mm



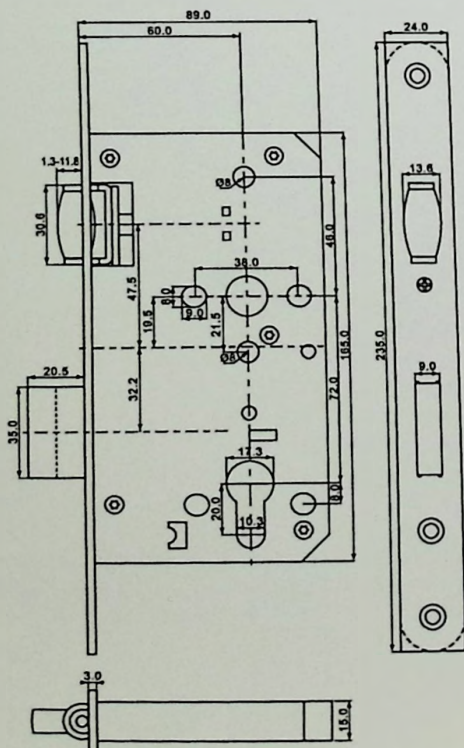
尺寸	
边距	60 mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 1 开, 伸出高度: 20mm
拨座	SS 304, 方孔尺寸: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN179, EN 1634-1, DIN 18251	
认证	
CE (En12209)	3 X 8 1 0 G 3 B A 2 0
UKCA (En12209)	3 X 8 1 0 G 3 B A 2 0
CE (En179)	3 7 6 B 1 4 5 2 A B/D
UKCA (En179)	3 7 6 B 1 4 5 2 A B/D
防火测试 (En1634-1)	钢制防火门: 240分钟



碰珠锁体 72ZR

5572ZR: X=55mm

6072ZR: X=60mm



尺寸

边距	55 / 60mm
中心距	72mm

主要零部件

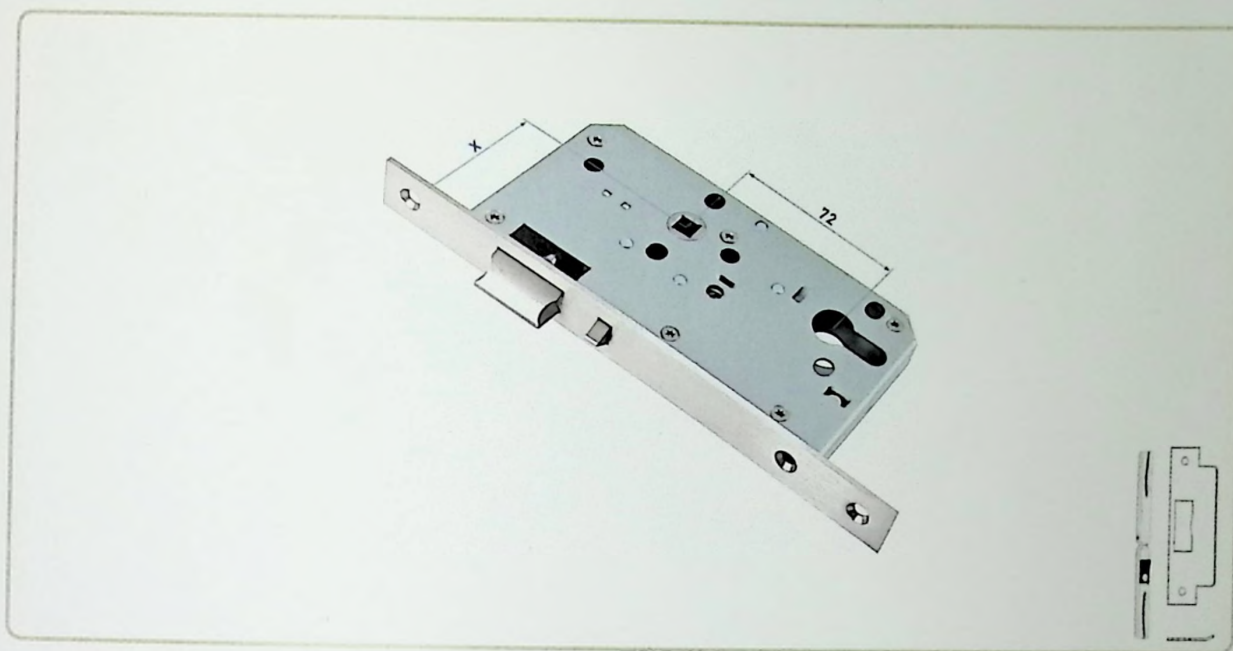
面板	SS 304, 高度:235mm, 宽度:20 / 24mm, 厚度: 3mm
碰珠舌	SS 303
方舌	SS 304, 2开, 伸出高度: 20mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

标准

EN 12209, EN 1634-1, DIN 18251

认证

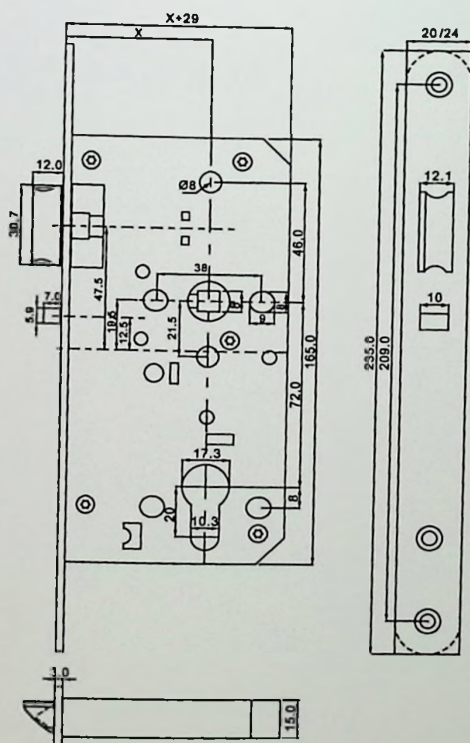
CE (En12209)	3 C 8 1 0 G 3 B C 0 0
防火测试 (En1634-1)	钢制防火门: 240分钟 木制防火门: 90分钟



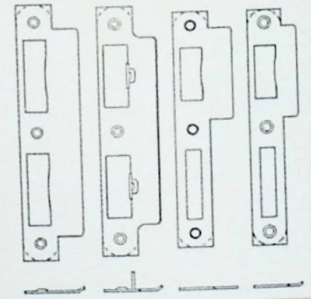
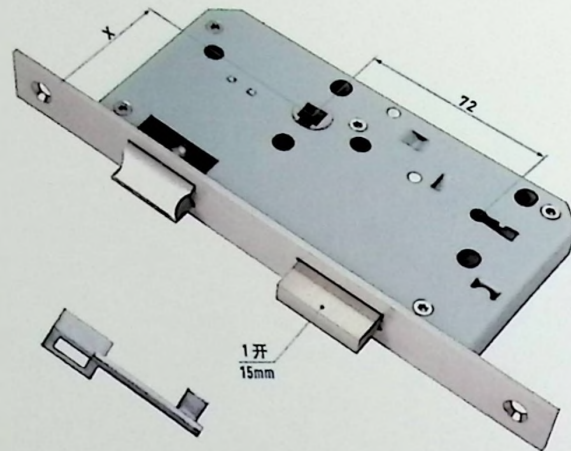
教室锁体 72CR

5572CR: X=55mm

6072CR: X=60mm

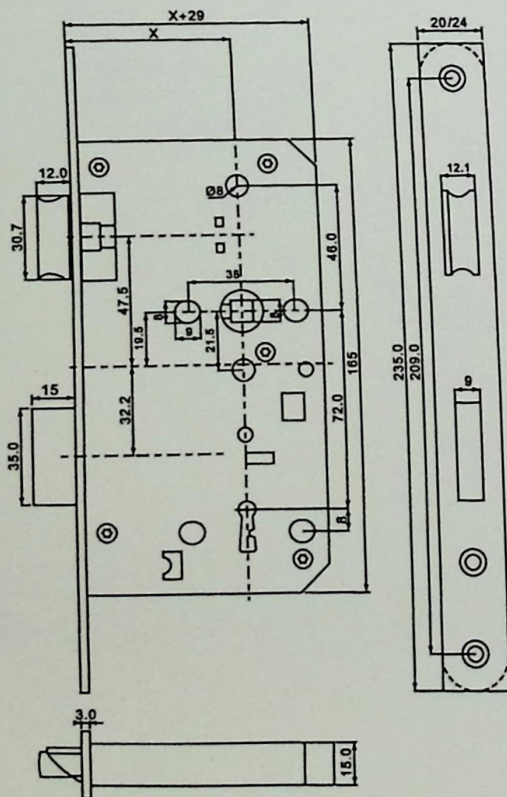


尺寸	
边距	55 / 60mm
中心距	72mm
主要零部件	
面板	SS 304, 高度:235mm, 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
保险舌	SS 304
拨座	SS 304, 方孔尺寸: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN 1634-1, DIN 18251	
认证	
En12209-2016	3 X 8 0 0 G 2 0

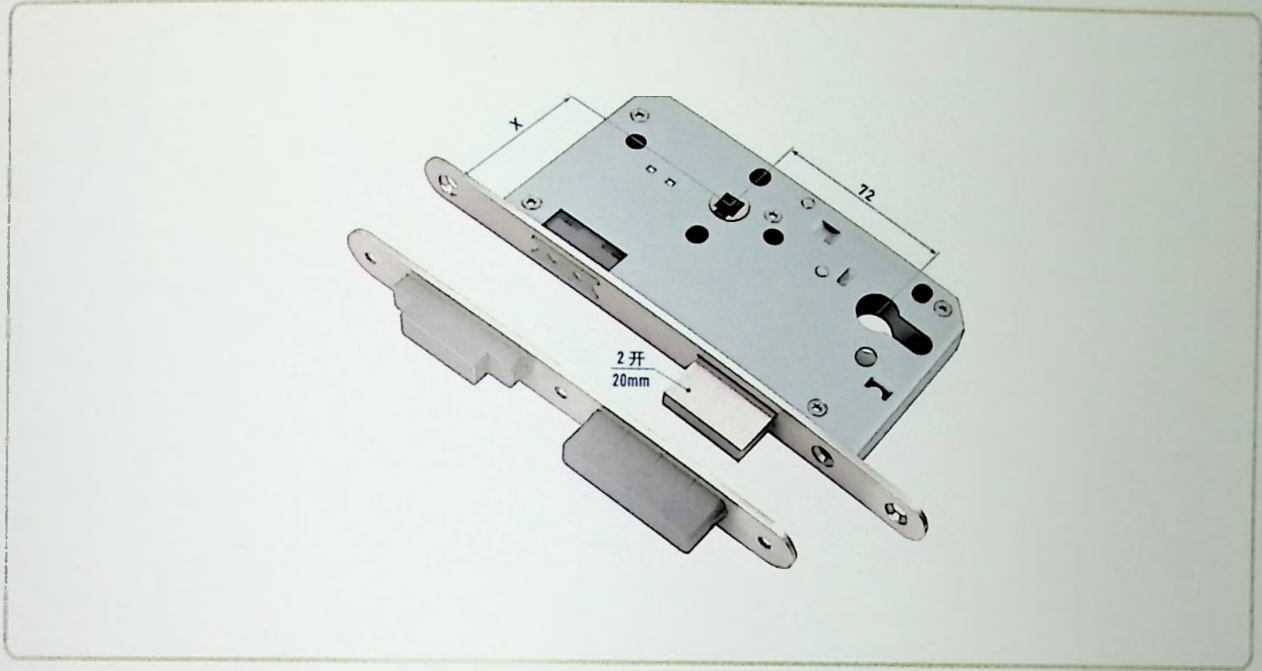


锁体 **72BB** (方舌: 1开, 15mm)

6072BB: X=60mm



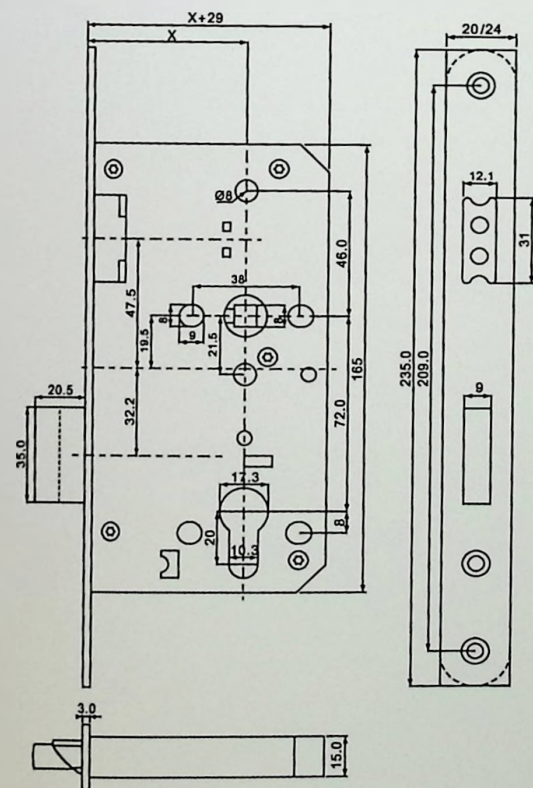
尺寸	
边距	60mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm 宽度: 20 / 24mm, 厚度: 3mm
斜舌	SS 304
拨座	SS 304, 方孔尺寸: 8*8mm
方舌	SS 304, 1开, 伸出高度: 15mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
钥匙	锌合金, 1 pc
标准	
En12209, En1634-1, Din18251	



磁吸锁体 **72ZMS** (方舌: 2 开, 20mm)

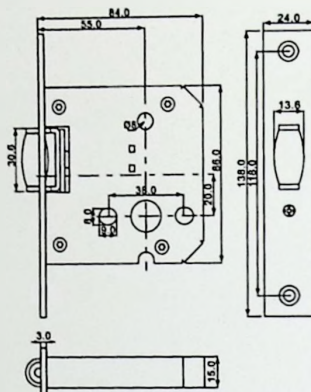
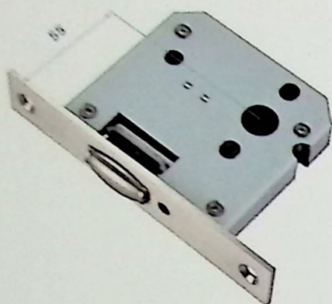
5572ZMS: X=55mm

6072ZMS: X=60mm



尺寸	
边距	55 / 60mm
中心距	72mm
主要零部件	
面板	SS 304, 高度: 235mm, 宽度: 20 / 24mm, 厚度: 3mm
磁吸舌	尼龙6+永磁铁
方舌	SS 304, 2 开, 伸出高度: 20mm
拨座	SS 304, 方孔尺寸: 8*8mm
扣板	SS 304, 厚度: 3mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN 1634-1, DIN 18251	

55ZR



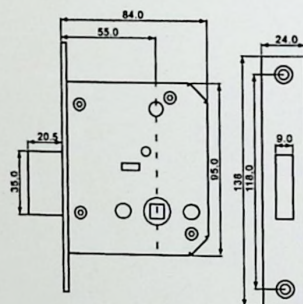
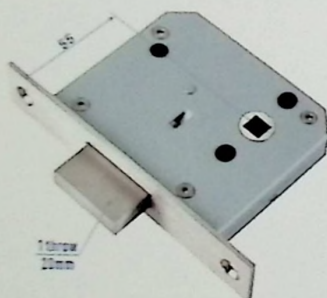
尺寸

边距 55mm

主要零部件

面板	SS 304, 厚度: 3mm, 尺寸: 138*24mm
磁珠舌	SS 303
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

55ZWC



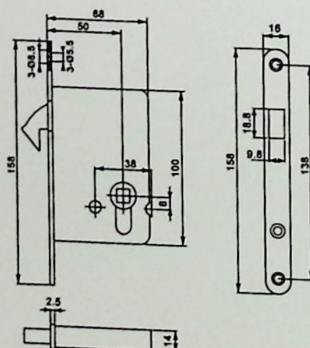
尺寸

边距 55mm

主要零部件

面板	SS 304, 厚度: 3mm, 尺寸: 138*24mm
方舌	SS 304, 1 开, 20mm
拨座 (Wc旋钮)	SS 304, 方孔: 5*5/8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

50SD



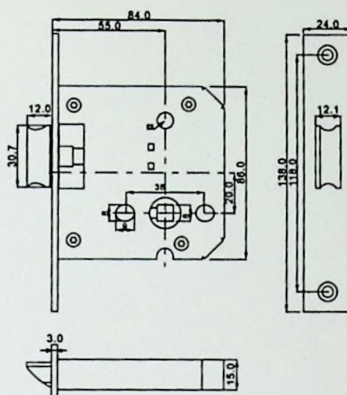
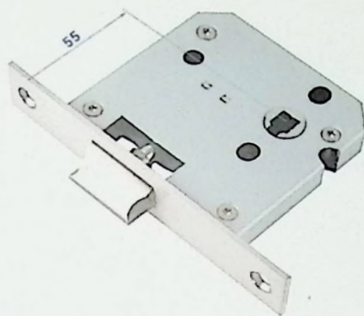
尺寸

边距 50mm

主要零部件

面板	SS 304, 高度: 158mm, 宽度: 16mm, 厚度: 2.5mm
钩舌	SS 304, 1 开
扣板	SS 304, 厚度: 2.5mm
锁壳	SECC, 厚度: 1.5mm

55ZL



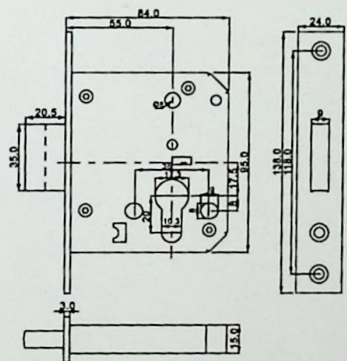
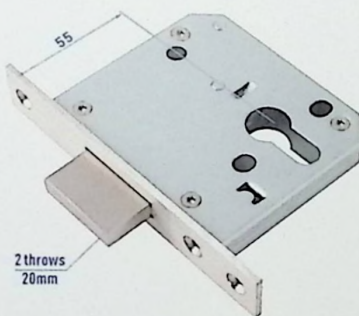
尺寸

边距 55mm

主要零部件

面板	SS 304, 高度: 138mm, 宽度: 24mm, 厚度: 3mm
斜舌	SS 304
拨座	SS 304, 方孔: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

55ZD



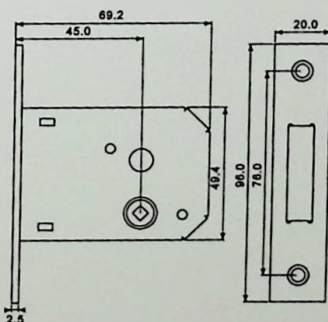
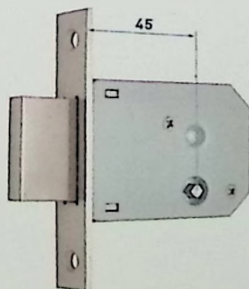
尺寸

边距 55mm

主要零部件

面板	SS 304, 高度: 138mm, 宽度: 24mm, 厚度: 3mm
方舌	SS 304, 2开, 伸出高度: 20mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

45DB



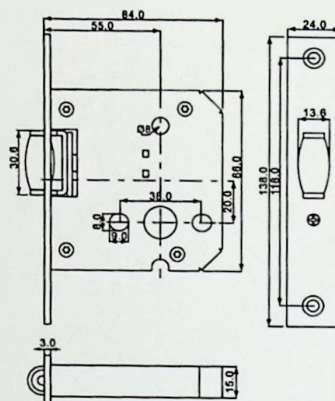
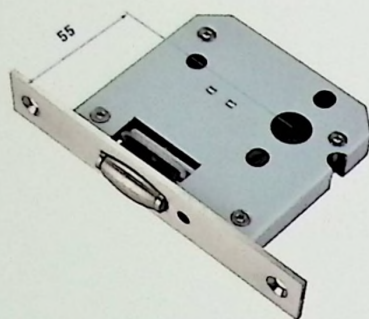
尺寸

边距 45mm

主要零部件

面板	SS 201, 高度: 96mm, 宽度: 20mm, 厚度: 2.5mm
方舌	铁 (外包SS304)
扣板	SS 201, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

55ZR



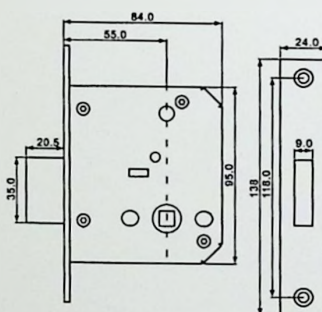
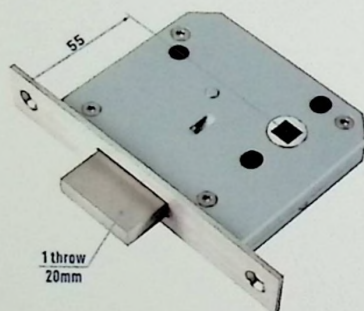
尺寸

边距 55mm

主要零部件

面板	SS 304, 厚度: 3mm, 尺寸: 138*24mm
碰珠舌	SS 303
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

55ZWC



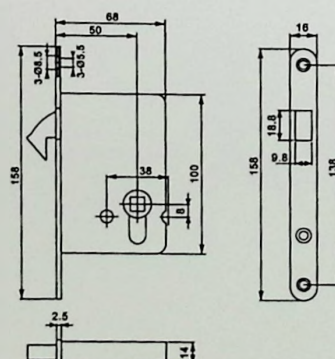
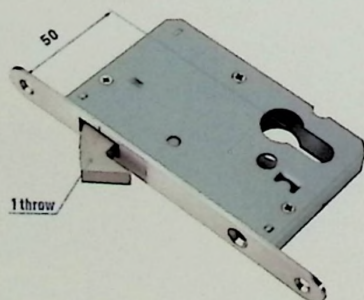
尺寸

边距 55mm

主要零部件

面板	SS 304, 厚度: 3mm, 尺寸: 138*24mm
方舌	SS 304, 1 开, 20mm
拨座 (Wc旋钮)	SS 304, 方孔: 5*5/8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

50SD



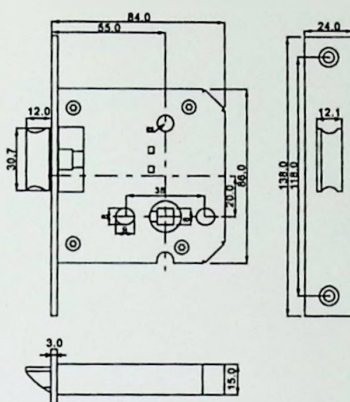
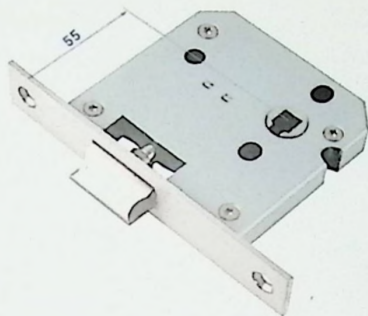
尺寸

边距 50mm

主要零部件

面板	SS 304, 高度: 158mm, 宽度: 16mm, 厚度: 2.5mm
钩舌	SS 304, 1 开
扣板	SS 304, 厚度: 2.5mm
锁壳	SECC, 厚度: 1.5mm

55ZL



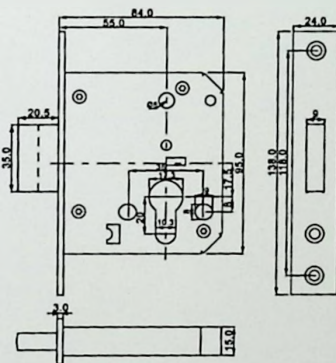
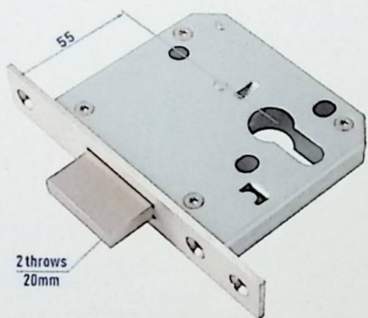
尺寸

边距 55mm

主要零部件

面板	SS 304, 高度: 138mm, 宽度: 24mm, 厚度: 3mm
斜舌	SS 304
拨座	SS 304, 方孔: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

55ZD



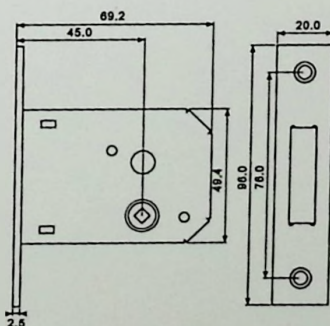
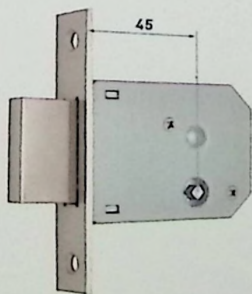
尺寸

边距 55mm

主要零部件

面板	SS 304, 高度: 138mm, 宽度: 24mm, 厚度: 3mm
方舌	SS 304, 2 开, 伸出高度: 20mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

45DB



尺寸

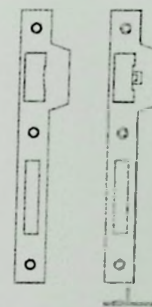
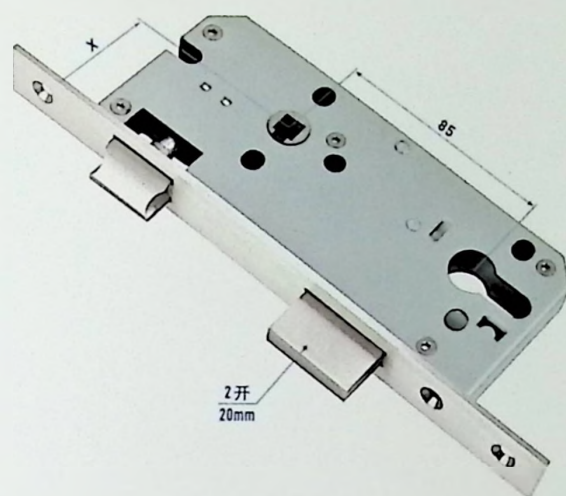
边距 45mm

主要零部件

面板	SS 201, 高度: 96mm, 宽度: 20mm, 厚度: 2.5mm
方舌	铁 (外包SS304)
扣板	SS 201, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

FIRE RESISTANCE





UK
CA
0359

CE
0905

240min
钢制防火门

90min
木制防火门

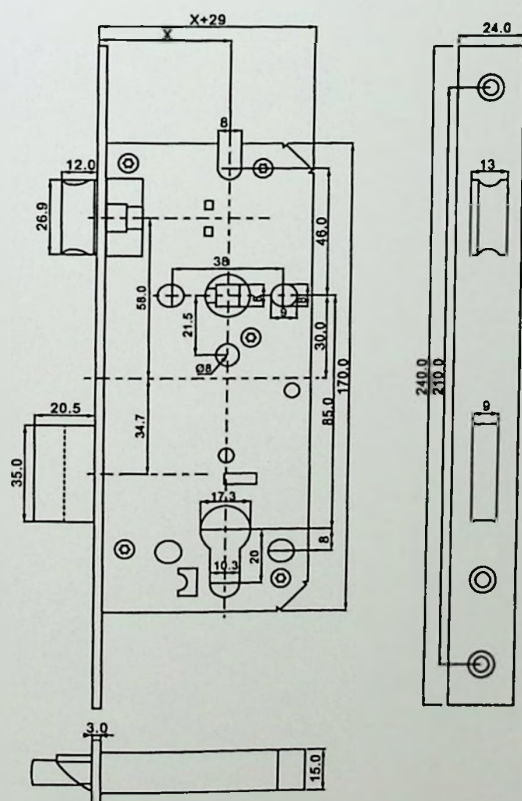
锁体 85Z

4585Z: X=45mm

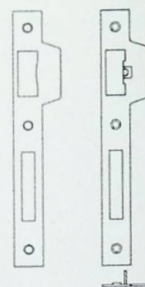
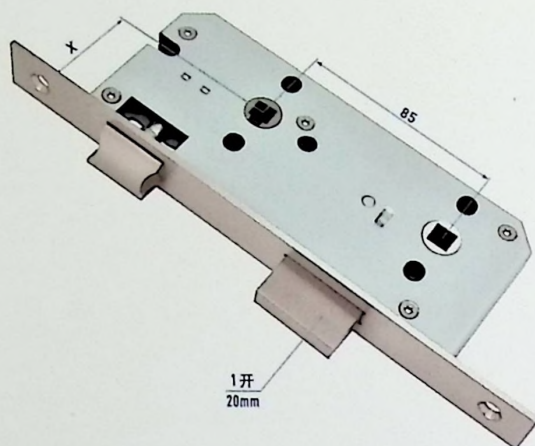
5085Z: X=50mm

* 5585Z: X=55mm

6085Z: X=60mm

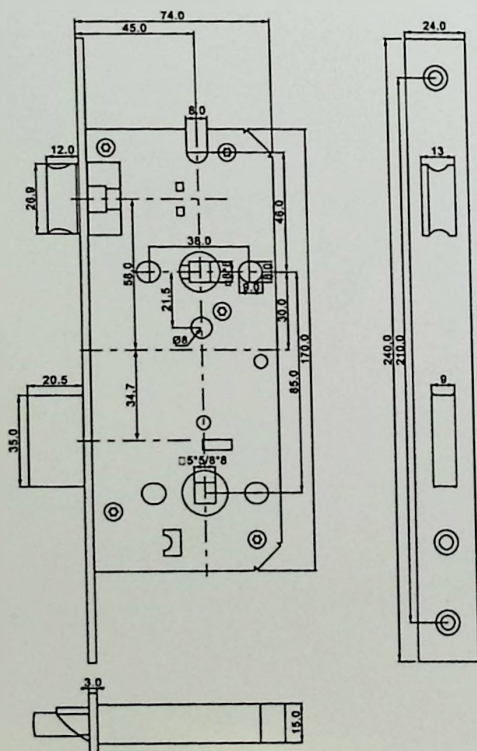


尺寸	
边距	45 / 50 / 55 / 60mm
中心距	85mm
主要零部件	
面板	SS 304, 高度: 240mm, 宽度: 24mm, 厚度: 3mm
斜舌	SS 304
方舌	SS 304, 2 开, 伸出高度: 20mm
拨座	SS 304, 方孔尺寸: 8*8mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm
标准	
EN 12209, EN 1634-1, DIN 18251	
认证	
CE (En12209)	3 X 9 1 0 G 3 B C 2 0
UKCA (En12209)	3 X 9 1 0 G 3 B C 2 0
防火测试 (En1634-1)	钢制防火门: 240分钟 木制防火门: 90分钟



锁体 85ZWC

4585ZWC: X=45mm



尺寸

边距 45mm

中心距 85mm

主要零部件

面板 SS 304, 高度:240mm
宽度:24mm, 厚度: 3mm

斜舌 SS 304

方舌 SS 304, 1开, 伸出高度: 20mm

拨座(斜舌) SS 304, 方孔尺寸: 8*8mm

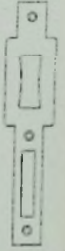
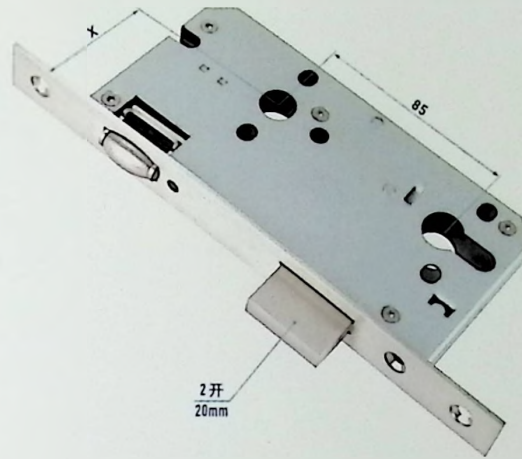
拨座(WC旋钮) SS 304, 方孔尺寸: 5*5/8*8mm

扣板 SS 304, 厚度: 1.5mm

锁壳 SECC, 厚度: 1.5mm

标准

En12209

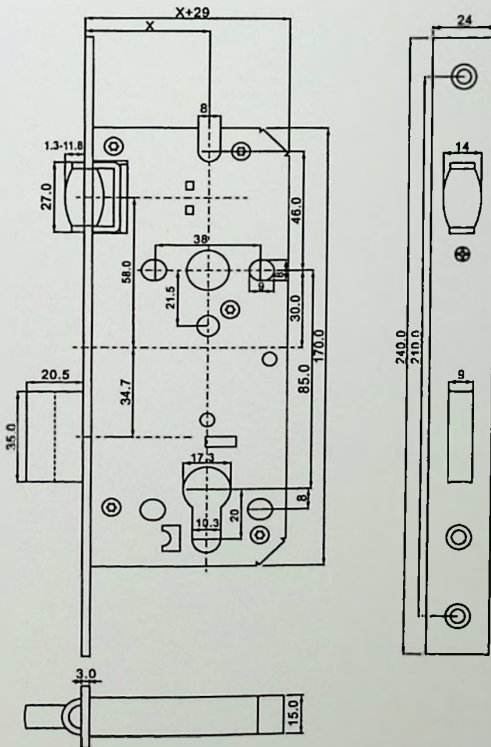


锁体 85ZR

5085ZR: X=50mm

5585ZR: X=55mm

6085ZR: X=60mm



尺寸

边距 50 / 55 / 60mm

中心距 85mm

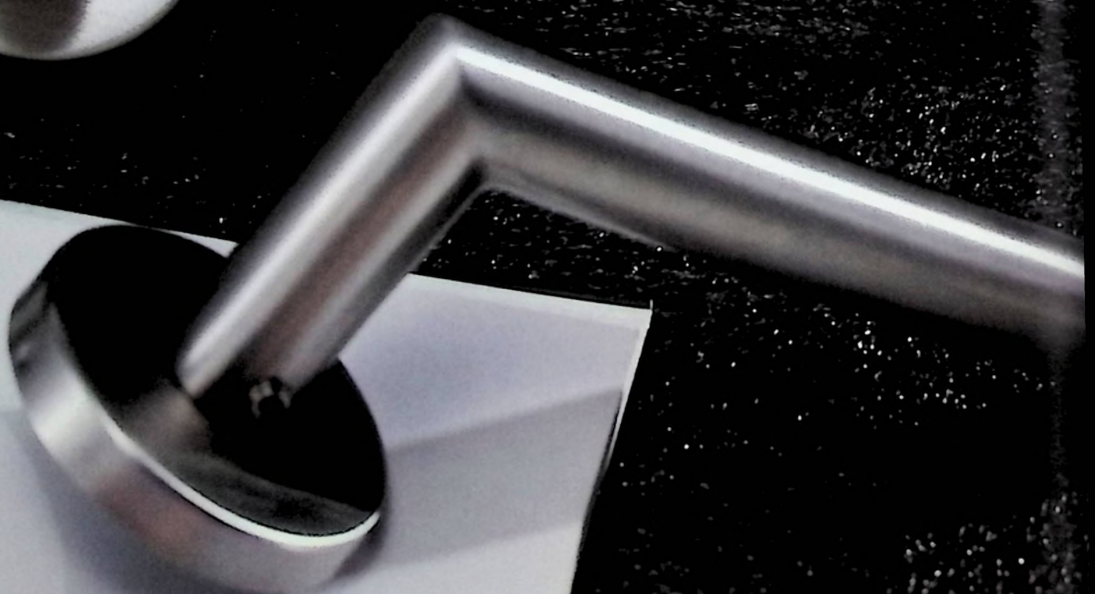
主要零部件

面板	SS 304, 高度:240mm, 宽度: 24mm, 厚度: 3mm
磁珠舌	SS 303
方舌	SS 304, 2 开, 伸出高度:20mm
扣板	SS 304, 厚度: 1.5mm
锁壳	SECC, 厚度: 1.5mm

标准

En12209

LEVER HANDLE



Standards and Certification

把手EN1906:2012 - Lever handles and knob furniture

Category of use

Grade 1: medium frequency of use by people with a high incentive to exercise care and with a small change of misuse, e.g. internal residential doors;

Grade 2: medium frequency of use by people with some incentive to exercise care but where there is some chance of misuse, e.g. internal office doors;

Grade 3: high frequency of use by public or others with little incentive to exercise care and with a high chance of misuse, e.g. public office doors;

Grade 4: high frequency of use on doors which are subject to frequent violent usage, e.g. football stadiums, offshore installations (oil rigs), barracks, public toilets, etc.

Durability

Grade 6 : medium frequency of use: 100 000 cycles;

Grade 7 : high frequency of use: 200 000 cycles.

Corrosion resistance (EN1670)

Grade 0 : No defined corrosion resistance

Grade 1 : Mild resistance, 24 h

Grade 2 : Moderate resistance, 48 h

Grade 3 : High resistance, 96h

Grade 4 : Very high resistance, 240 h

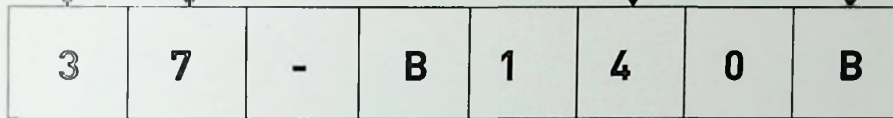
Grade 5 : Extremely high resistance, 480 h

Type of operation

Type A: spring-assisted furniture;

Type B: spring-loaded furniture;

Type U: unsprung furniture.



Door mass

No classification

Fire resistance

Grade 0 : no performance determined;

Grade A : for use on smoke-control doors;

Grade A1 : for use on smoke-control doors, tested with 200 000 cycles on a test door;

Grade B : for use on smoke-control and fire-resistant doors;

Grade B1 : for use on smoke-control and fire-resistant doors, tested with 200 000 cycles on a test door;

Grade C : for use on smoke-control and fire-resistant doors with requirements for fire protection inlays in backplate, rose and escutcheon;

Grade C1 : for use on smoke-control and fire-resistant doors with requirements for fire protection inlays in backplate, rose and escutcheon, tested with 200 000 cycles on a test door;

Grade D : for use on smoke-control and fire-resistant doors with requirements for special core in the handle/knob;

Grade D1 : for use on smoke-control and fire-resistant doors with requirements for special core in the handle/knob, tested with 2000 000 cycles on a test door.

Security

Grade 0 : no performance determined;

Grade 1 : mild burglary resistance;

Grade 2 : moderate burglary resistance;

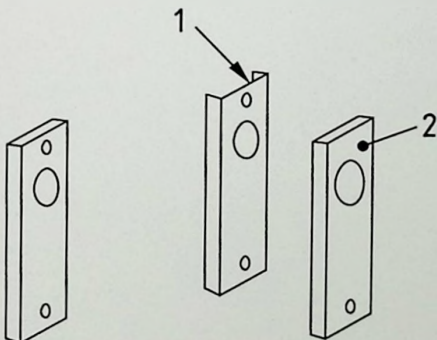
Grade 3 : high burglary resistance;

Grade 4 : extra high burglary resistance

Safety

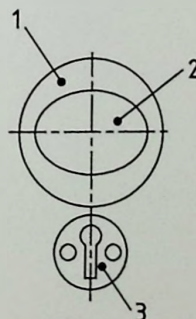
Grade 0: normal use;

Grade 1: safety applications

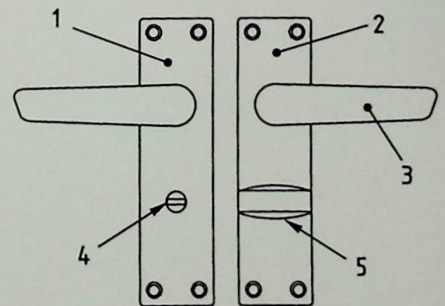


One part backplate

Two part backplate
1 Baseplate
2 Trim plate



Rose lever handle
1 Rose
2 Door knob
3 Escutcheon



Backplate lever handle
1 External plate
2 Internal plate
3 Lever handle
4 Emergency release
5 Thumb turn

性能测试 (3级把手)

标准 EN1906:2012 - Lever handles and knob furniture



Test Verification of Conformity

Verification Number: 200831030GZU-VOC001

On the basis of the tests undertaken, the sample<s>of the below produ ct have been found to comply with the requirements of the referenced specification<s>standard<s> at the time the tests were carried out. This verification is part of the full test report<s>and should be read in conjunction with it <them>

Applicant Name & Address:	Shandong Hanrui Hardware Co., Ltd. Bldg 10-116, No.10 Jingshan Road, Zhifu District, Shandong Province, China								
Product Description:	Stainless steel lever handle								
Ratings & Principle Characteristics:	<table><tr><td>3</td><td>7</td><td>—</td><td>B1</td><td>1</td><td>4</td><td>0</td><td>B</td></tr></table> Fire resistant time: 132 minutes for steel door, 65 minutes for timber door	3	7	—	B1	1	4	0	B
3	7	—	B1	1	4	0	B		
Models/Type References:	SS4001, SS4002, SS4003, SS4005, SS4008								
Brand Names:	Dirock								
Specification<sup>s>Standards:	EN 1906:2012 Building hardware Lever handles and knob furniture Requirements and test methods								
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, China								
Date of Tests:	Mechanical performance test date: 2020-09-03~2020-09-18 and 2017-10-16~2017-12-06 Fire resistant date: 2022-06-14 and 2022-06-22								
Test Report Number(s):	200831030GZU-001 dated 2020-09-23, 220413102GZU-001-R1 dated 2022-08-08 220318003SHF-002-R1 dated 2022-08-15								

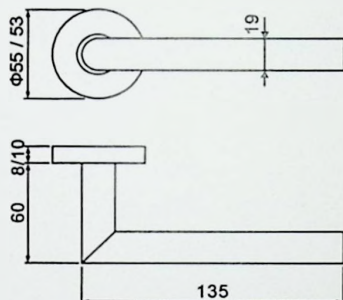
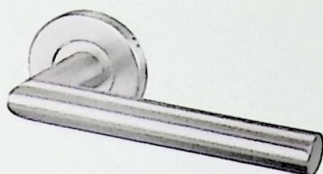
Nelson Zhu

Signature

Name: Nelson Zhu
Position: Technical Supervisor
Date: 24 August 2022

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SS4001



分体不锈钢把手

主要零部件

把手	SS 304, 厚度: 1.0mm
装饰盖	SS 304, 厚度: 0.8mm
内衬	铁, 厚度: 1.2 / 1.5mm
芯	铜 / 铁
方钢	8*8*110mm

标准

En1906, DIN18255, DIN18273

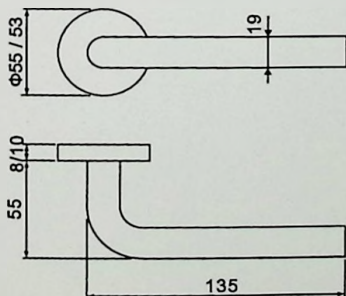
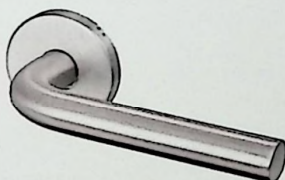
认证 (3级)

型号	SS 4001 / SS 4002 / SS 4003 / SS 4005 / SS 4008
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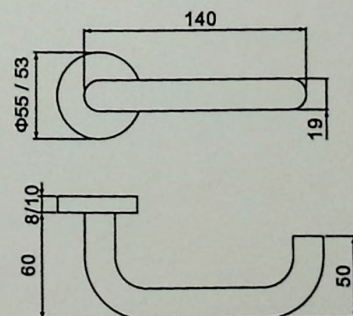
En1906	3 7 - B1 1 4 0 B
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防火测试 (En1634-1)	钢制门防火: 120分钟	木制门防火: 60分钟
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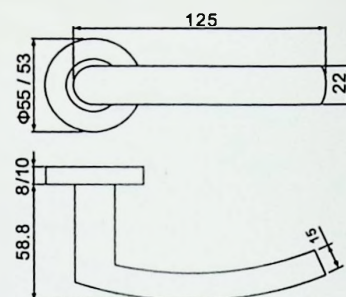
SS4002



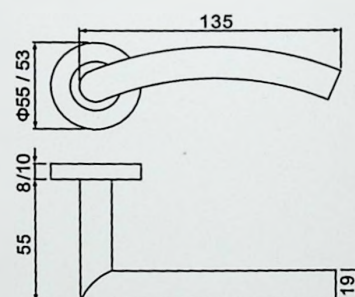
SS4003



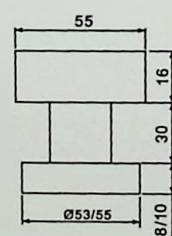
SS4005



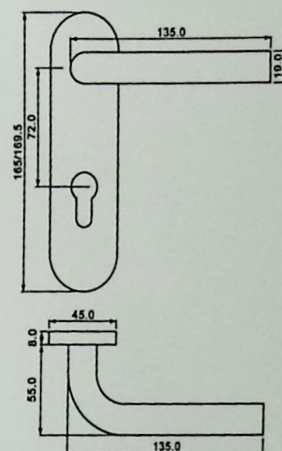
SS4008



SS4055



SS2002



连体不锈钢把手

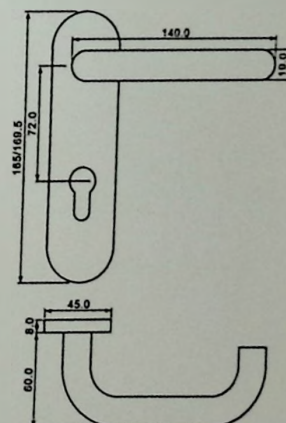
主要零部件

把手	SS 304, 厚度: 1.0mm
装饰面板	SS 304, 厚度: 0.8mm
内衬	铁, 厚度: 1.2mm
芯	铜 / 铁
方钢	8*8*110mm

标准

En1906

SS2003



性能测试 (4级把手)

标准 EN1906:2012 - Lever handles and knob furniture



Test Verification of Conformity

Verification Number: 211202092GZU-VOC001

On the basis of the tests undertaken, the sample<s>of the below product have been found to comply with the requirements of the referenced specification<s>standard<s>at the time the tests were carried out. This verification is part of the full test report<s>and should be read in conjunction with it <them>

Applicant Name & Address:	Shandong Hanrui Hardware Co., Ltd. Bldg 10-116, No.10 Jingshan Road, Zhifu District, Yantai City, Shandong Province, China								
Product Description:	Stainless steel Lever handle								
Ratings & Principle Characteristics:	<table border="1" data-bbox="597 1018 843 1054"> <tr> <td>4</td> <td>7</td> <td>-</td> <td>B1</td> <td>1</td> <td>5</td> <td>0</td> <td>B</td> </tr> </table> Durability: 300,000 cycles	4	7	-	B1	1	5	0	B
4	7	-	B1	1	5	0	B		
Models/Type References:	SS4003-19SS								
Brand Names:	DIROCK								
Specification<s>Standards:	EN 1906:2012 Building hardware Lever handles and knob furniture Requirements and test methods								
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Guangzhou Branch Room 4103 & 4203, No. 63, Punan Road, Huangpu District, Guangzhou, China								
Date of Tests:	2021-12-7~2021-12-27, 2021-03-11								
Test Report Number(s):	211202092GZU-001 DATED 2022-01-05, 201130017SHF-002 DATED 2021-03-16								

Nelson Zhu

Signature

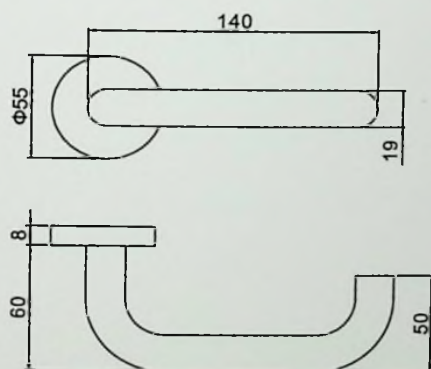
Name: Nelson Zhu
Position: Technical Supervisor
Date: 05 January 22

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不锈钢把手(4级)

SS4003-19SS



4级不锈钢分体把手	
主要零部件	
把手	SS 304, 厚度: 1.2mm
装饰面板	SS 304, 厚度: 0.8mm
内衬	铁, 厚度: 1.5mm
芯	SS 304
方钢	8*8*110mm
标准	
En1906, En179, DIN18255, DIN18273	
认证 (4级)	
型号	SS4003-19SS
En1906	4 7 - B1 1 5 0 8
防火测试 (En1634-1)	钢制防火门: 240分钟

PROFILE CYLINDER



Standards and Certification

EN 1303:2015 - Profile Cylinders

Durability:

Grade 4: 25 000 test cycles;
Grade 5: 50 000 test cycles;
Grade 6: 100 000 test cycles.

Category of use:

Grade 1: for use by people with a high incentive to exercise care and with a small chance of misuse.

Corrosion resistance and temperature:

Grade 0: no corrosion requirement;
no temperature requirement;
Grade A: high corrosion resistance;
no temperature requirement;
Grade B: no corrosion requirement;
temperature requirement: from - 25 °C to + 65 °C;
Grade C: high corrosion resistance;
temperature requirement: from - 25 °C to + 65 °C.

Attack resistance:

Grade 0: no resistance against drilling;
no resistance against mechanical attack;
Grade A: 3 / 5 min resistance against drilling; resistance against mechanical attack except plug/cylinder extraction;
Grade B: 5 / 10 min resistance against drilling; resistance against mechanical attack except plug/cylinder extraction;
Grade C: 3 / 5 min resistance against drilling; resistance against mechanical attack;
Grade D: 5 / 10 min resistance against drilling; resistance against mechanical attack.

Door mass:

Grade 0: no door mass requirement.

Key related security:

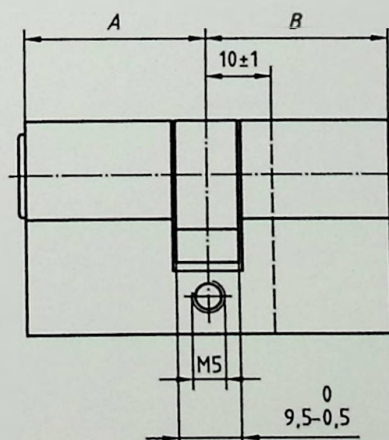
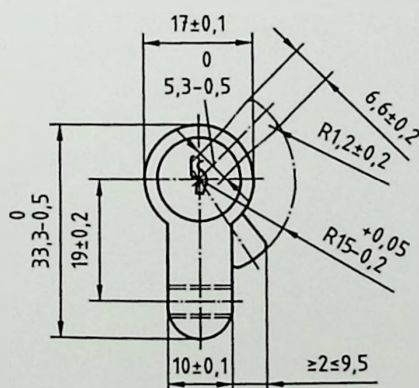
Requirement	Grade					
	1	2	3	4	5	6
Min. number of effective differs	100	300	15000	30000	30000	100000
Min. number of movable detainers	2	3	5	5	6	6
Direct coding on key	-	-	No	No	No	No
Torque resistance of plug/cylinder	2.5Nm	5Nm	15Nm	15Nm	15Nm	15Nm

Suitable for use on fire resistant / smoke control doors:

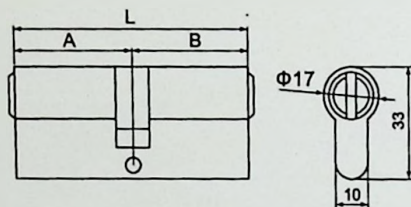
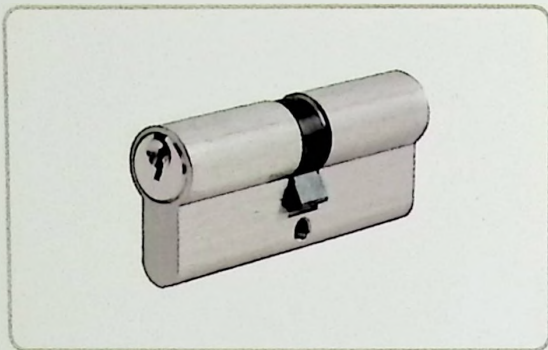
Grade 0: not approved for use on fire resistant / smoke control door assemblies;
Grade A: suitable for use on smoke control door assemblies;
Grade B: suitable for use on fire resistant and smoke control doors.

Safety:

Grade 0: no safety requirement.

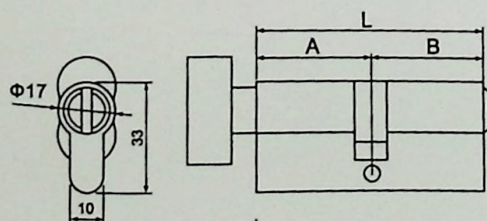
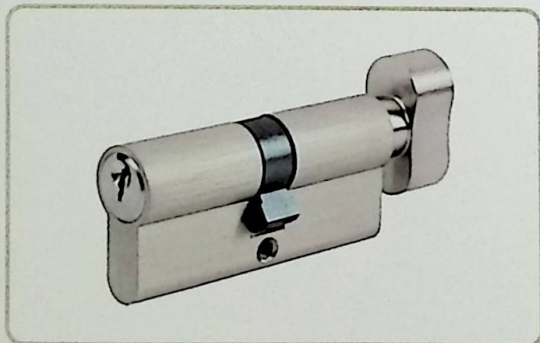


双开铜锁芯

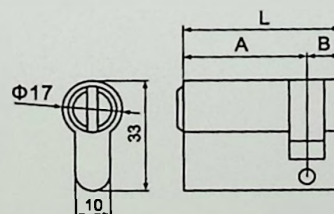
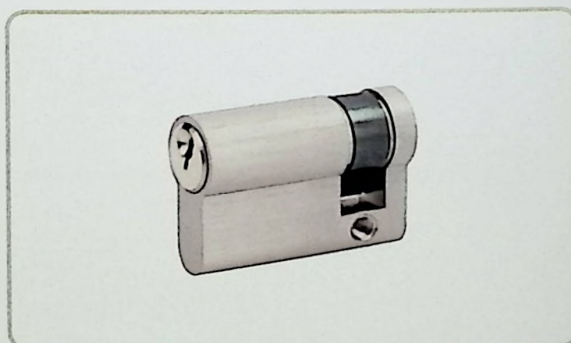


尺寸	
截面尺寸	Ø17•33•10mm
长度	L=A+B
主要零部件	
锁壳	铜
锁胆	铜
拨轮	铁, R15•6.5
密钥弹子	铜, 6pcs
旋钮	铜
钥匙	铜 / 白铜
弹簧	SS 304
认证	
型号	双开锁芯 60-95mm 旋钮锁芯 60-95mm 半截锁芯 40-55mm
En1303	1 6 0 B 0 C 6 0
防火测试(En1634-1)	60分钟

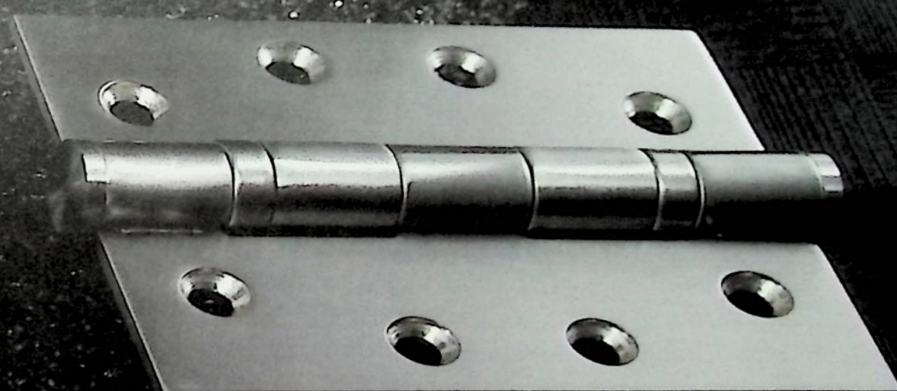
旋钮铜锁芯



半截铜锁芯



DOOR HINGE



Standards and Certification

EN 1935:2002: Single-axis hinges

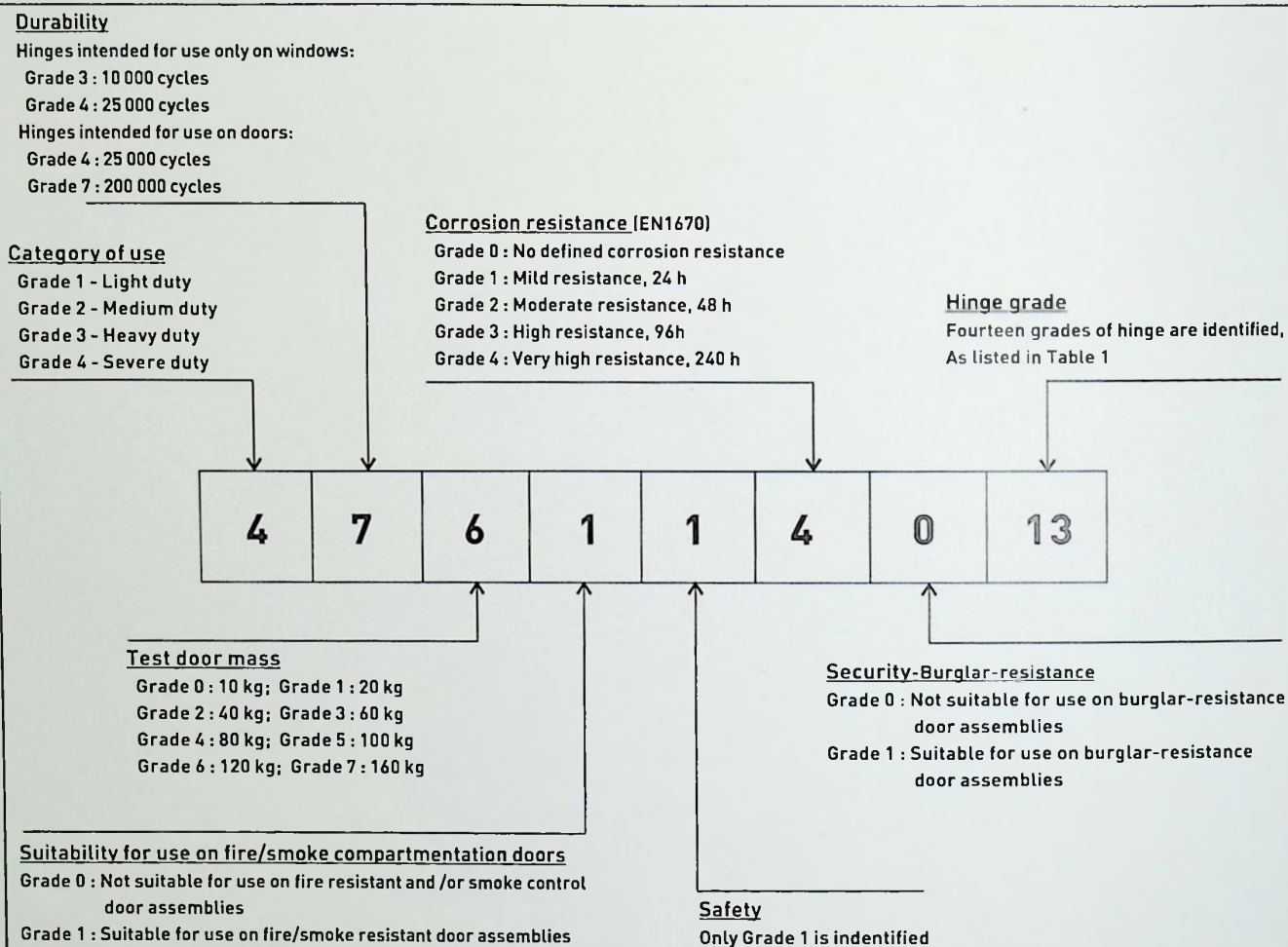


Table 1 - Classification summary

First digit			Second digit		Third digit		Fourth digit	Fifth digit	Sixth digit	Seventh digit	Eighth digit
Category of use			Durability test Cycles		Test door mass		Fire / smoke suitability	Safety	Corrosion resistance	Security	Hinge grade
Duty	Grade	For use on:	Grade	Number of Test cycles	Grade	Mass kg	Grades Available	Grades Available	Grades Available	Grades Available	Grade
Light	1	Window	3	10 000	0	10	0 or 1	1	0,1,2,3,4	0 or 1	1
Light	1	Window	3	10 000	1	20	0 or 1	1	0,1,2,3,4	0 or 1	2
Light	1	Window	4	25 000	1	20	0 or 1	1	0,1,2,3,4	0 or 1	3
Medium	2	Door	7	200 000	1	20	0 or 1	1	0,1,2,3,4	0 or 1	4
Light	1	Window	3	10 000	2	40	0 or 1	1	0,1,2,3,4	0 or 1	5
Light	1	Door or Window	4	25 000	2	40	0 or 1	1	0,1,2,3,4	0 or 1	6
Medium	2	Door	7	200 000	2	40	0 or 1	1	0,1,2,3,4	0 or 1	7
Light	1	Window	3	10 000	3	60	0 or 1	1	0,1,2,3,4	0 or 1	8
Light	1	Door or Window	4	25 000	3	60	0 or 1	1	0,1,2,3,4	0 or 1	9
Medium	2	Door	7	200 000	3	60	0 or 1	1	0,1,2,3,4	0 or 1	10
Heavy	3	Door	7	200 000	4	80	0 or 1	1	0,1,2,3,4	0 or 1	11
Severe	4	Door	7	200 000	5	100	0 or 1	1	0,1,2,3,4	0 or 1	12
Severe	4	Door	7	200 000	6	120	0 or 1	1	0,1,2,3,4	0 or 1	13
Severe	4	Door	7	200 000	7	160	0 or 1	1	0,1,2,3,4	0 or 1	14

CE 认证 (不锈钢合页)

标准: EN 1935:2002: Single-axis hinges

intertek
Total Quality. Assured.

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0905-CPR-221146-01

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product(s)

Product(s): Building hardware - Single-axis hinges - Requirements and test methods (refer to attached appendix for details and conditions)
Placed on the market under the name or trade mark of: Shandong Hanrul Hardware Co., Ltd.
Bldg 10-116, No. 10 Jingshan Road, Zhifu District, Shandong Province, China
and produced in the manufacturing plant(s): SG-22296
Intended use:

On fire/smoke compartmentation doors fitted with door closing devices (to enable such doors to close reliably and thus achieve self-closing in the event of fire)

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s):

EN 1935:2002/AC:2003

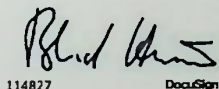
Under System 1 for the performances set out in this certificate are applied and that the performance of the construction product fulfils all the prescribed requirements for these performances

This certificate was first issued on 2022-09-22 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body

The issued document and statement(s) herein makes referencenly to a presumption of conformity in accordance with the CPR Regulations EU
sed

CE**0905**

confirms full compliance and conformity to all other European mandatory directives and regulations that may also apply.

Signature:**Date:** 2022-09-22**Issue:** 01**Name:**

Dipl.-Ing. Roland Heine

Position: Certification Manager

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage incurred by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate and then only at its entirety. Any use of the Intertek name or one of its marks for the use as advertisement of the tested material, product or service must first be approved in writing by Intertek.

Intertek Deutschland GmbH, Stangenstraße 1, 70771 Leinfelden-Echterdingen**Tel.: +49 711 27311-0 E-Mail: nb0905@intertek.com Web: www.intertek.de/directory**

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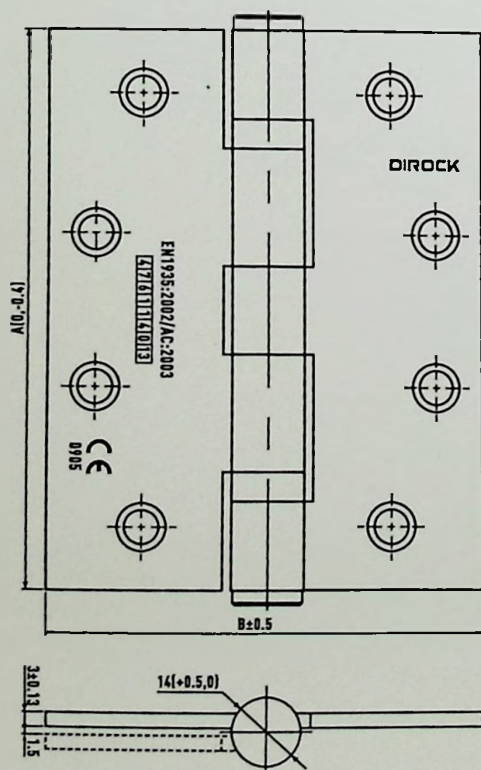
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不锈钢合页



主要零部件	
页片	SS 304
轴	SS 201
帽	SS 304
轴承	SS 304, 2pcs
标准	
EN 1935, BS 7352, ANSI/BHMA A156.7	
认证	
CE (EN1935)	4 7 6 1 1 4 0 13
防火测试 (En1634-1)	钢制防火门: 240分钟 木制防火门: 60分钟



规格	A (0,-0.4)	B (±0.5)	厚度
4"×3"×3	101.6mm	76.2mm	3mm
4"×3.5"×3	101.6mm	88.9mm	3mm
4"×4"×3	101.6mm	101.6mm	3mm
4.5"×3"×3	114.3mm	76.2mm	3mm
4.5"×3.5"×3	114.3mm	88.9mm	3mm
4.5"×4"×3	114.3mm	101.6mm	3mm
4.5"×4.5"×3	114.3mm	114.3mm	3mm
5"×3"×3	127mm	76.2mm	3mm
5"×3.5"×3	127mm	88.9mm	3mm
5"×4"×3	127mm	101.6mm	3mm
5"×4.5"×3	127mm	114.3mm	3mm

