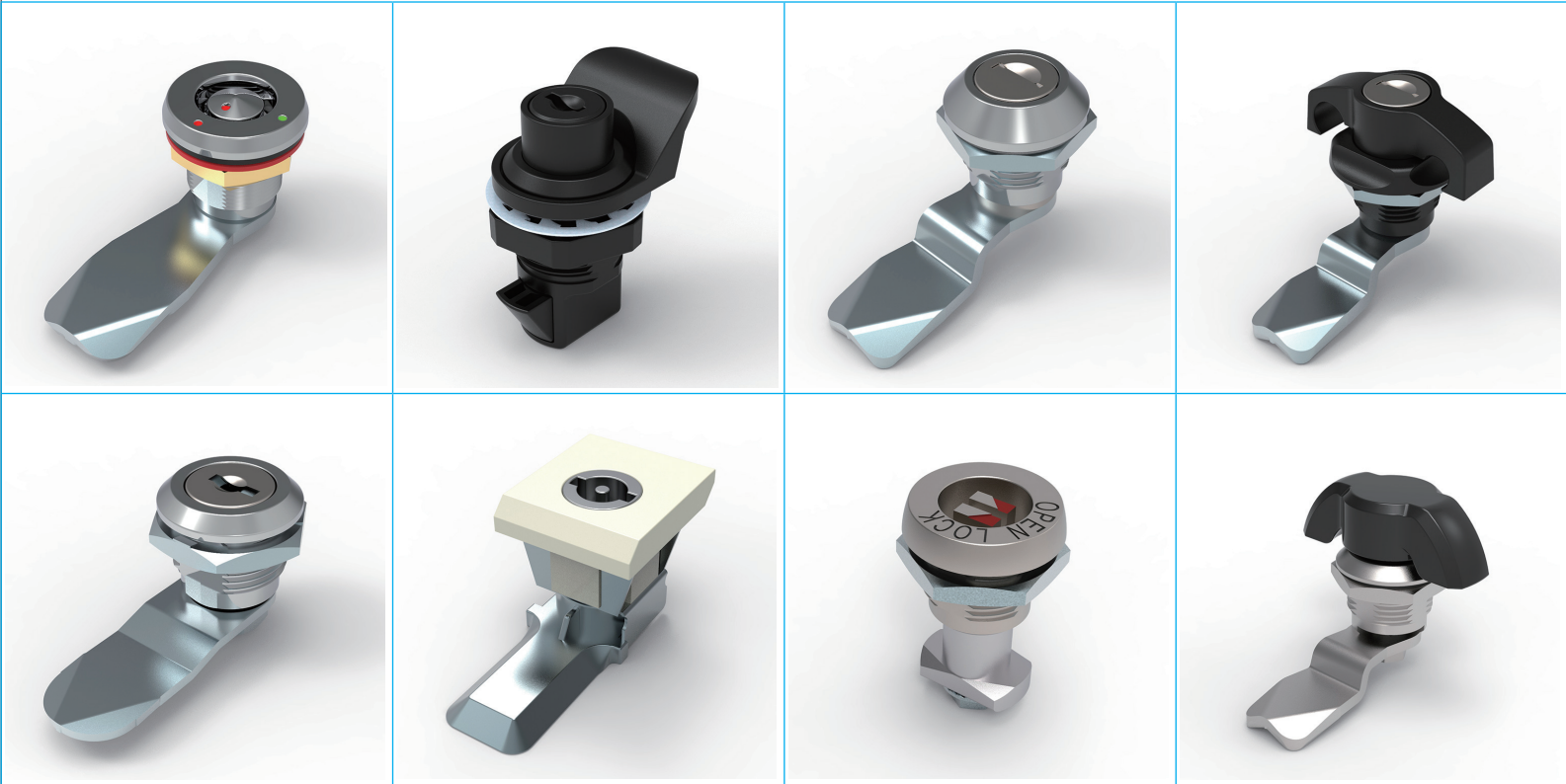
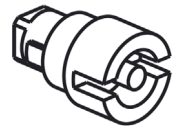
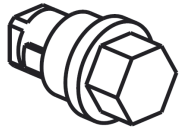
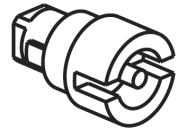
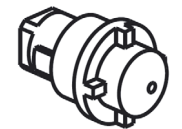
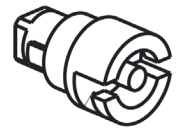
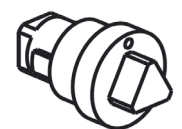
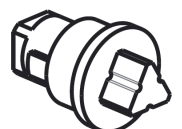
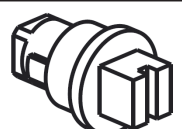
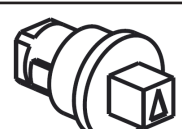
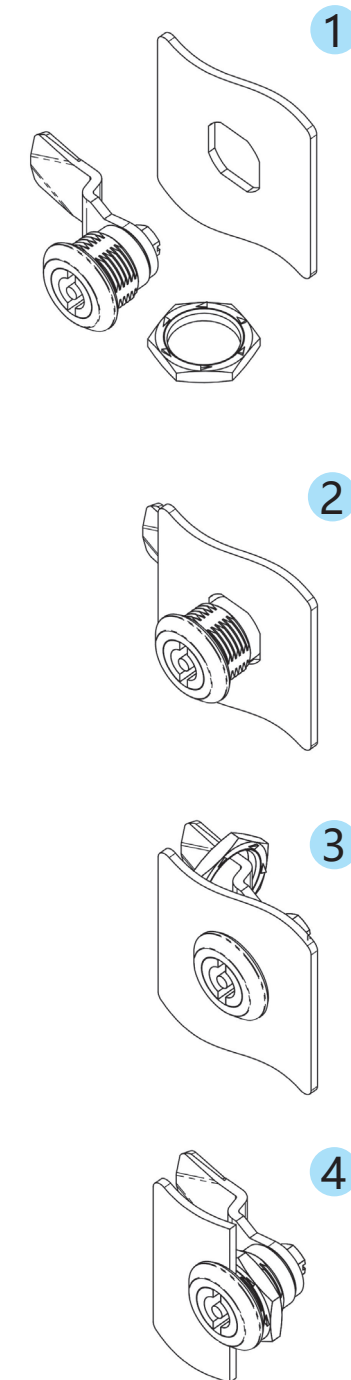




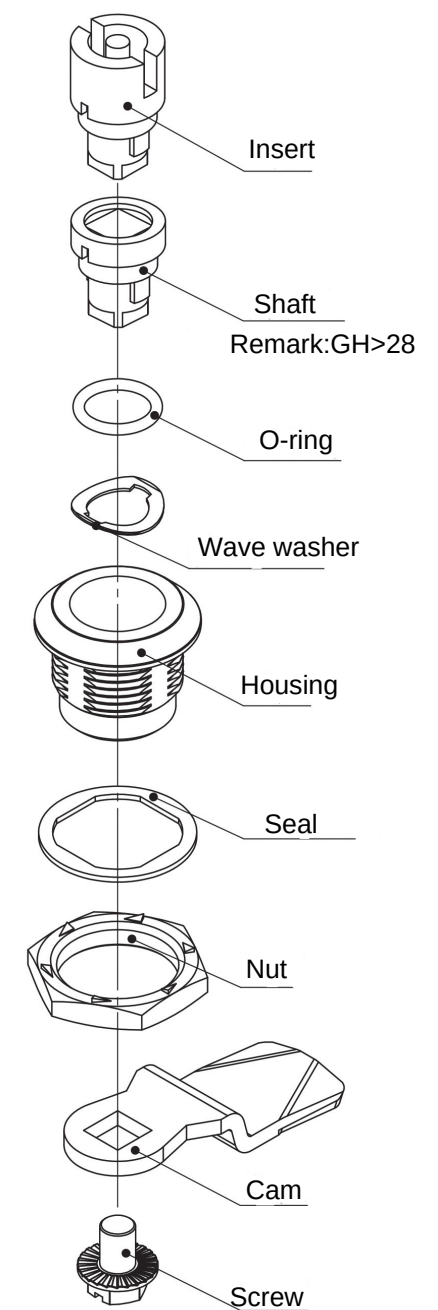
Summary listing of instrumental lock insert for MY705 Series

1	Double bit 4mm pin 翼型 4mm		9	Hexagon 11mm 11mm外六角	
1A	Double bit 3mm pin 翼型 3mm		10	Thorn 双翼型	
2	Hooked 4mm S型 4mm		11	Flat Cylinder 扁圆型	
3	Triangular 8mm 三角型8mm		12	Triangular 7mm 7mm三角型	
4	Square 8mm 四方8x8		13	Triangular 9mm 9mm三角型	
4A	Square 8mm with solt 四方8x8带槽型		14	Heptagon 外七边型	
5	Square 6mm 四方6x6		15	Triangular 10mm with circle 10mm三角圆孔型	
6	Square 7mm 四方7x7		16	Concave with solt 凹面直槽型	
7	Socket Hexagon 10mm 10mm内六角		18	Hexagon female with pin 8mm内六角带柱型	
8	Slot 一字槽型				

Installation Instruction



Exploded view



MY705

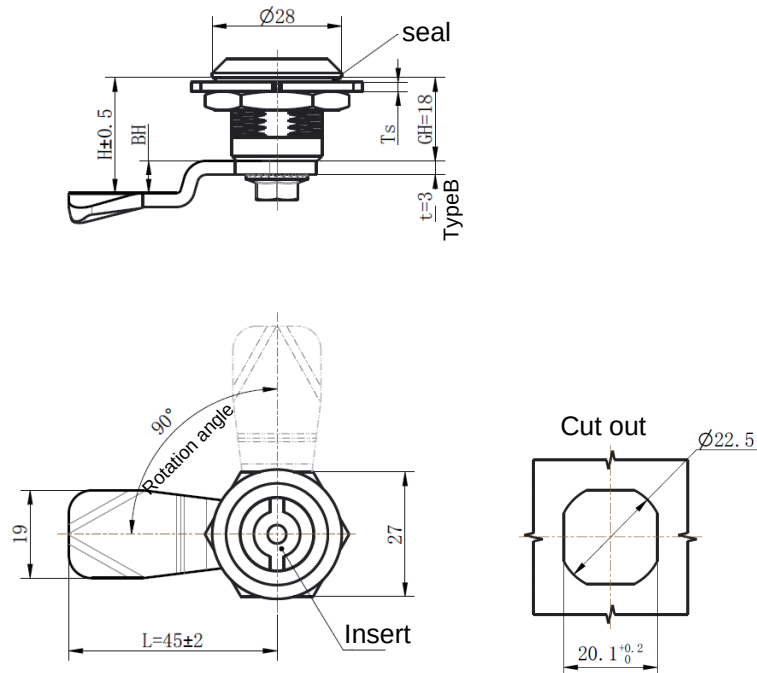


Material: Zinc alloy housing and insert
Steel cam

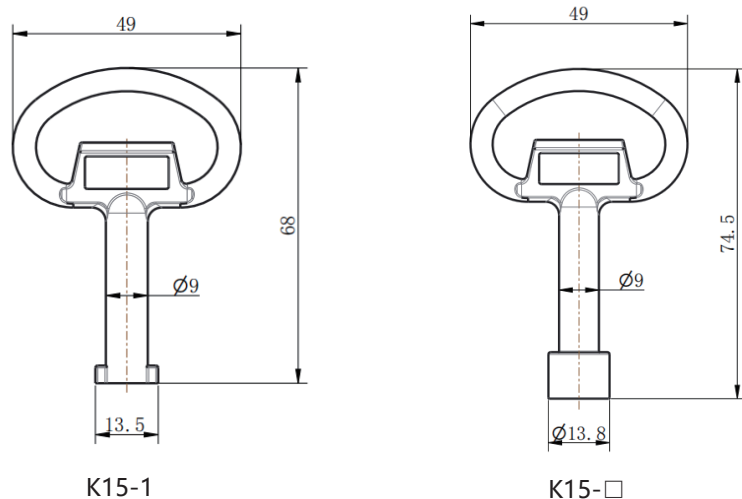
Finish: Bright chromeplated housing
and insert, Galvanized cam

Application: 90 degree rotation to
open or close

Remarks: Optional key K15-1
“□” stands for the model variable

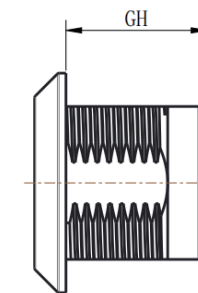


Keys for selection

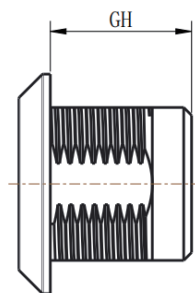


K15-1

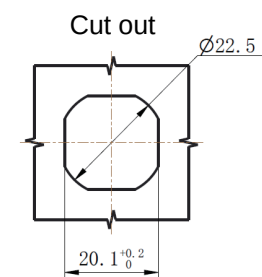
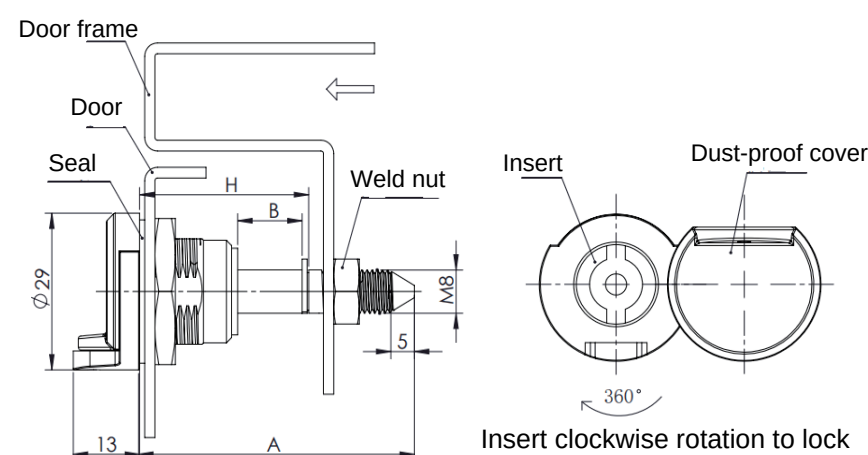
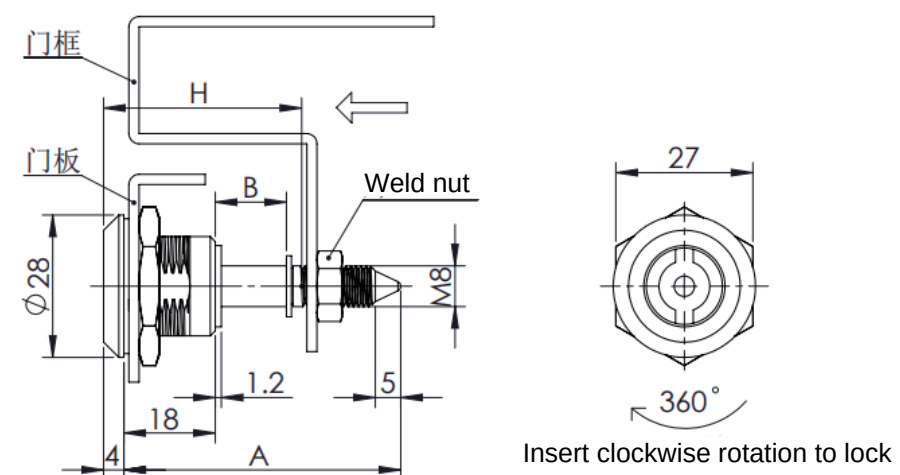
K15-□



Specification	Housing GH=18			Housing GH=28	Housing GH=36	
	ZDC housing and bright chrome insert	SUS housing and insert	PA housing	ZDC housing and bright chrome insert	ZDC housing and bright chrome insert	PA housing
Double bit 4mm	MY705-1	MY705-1B	MY705-1S	MY705-2M-1	MY705-3M-1	MY705-3M-1S
Double bit 3mm	MY705-1A		MY705-1AS	MY705-2M-1A	MY705-3M-1A	
Hooked 4mm	MY705-2	MY705-2B	MY705-2S	MY705-2M-2	MY705-3M-2	MY705-3M-2S
Triangular 8mm	MY705-3	MY705-3B		MY705-2M-3	MY705-3M-3	MY705-3M-3S
Square 8mm	MY705-4	MY705-4B	MY705-4S	MY705-2M-4	MY705-3M-4	
square 8mm with solt	MY705-4A	MY705-4AB		MY705-2M-4A	MY705-3M-4A	
Square 6mm	MY705-5		MY705-5S	MY705-2M-5	MY705-3M-5	
Square 7mm	MY705-6		MY705-6S	MY705-2M-6	MY705-3M-6	
10mm Hexagon famale	MY705-7		MY705-7S	MY705-2M-7	MY705-3M-7	MY705-3M-7S
Slot	MY705-8			MY705-2M-8	MY705-3M-8	MY705-3M-8S
11mm Hexagon male	MY705-9		MY705-9S	MY705-2M-9	MY705-3M-9	MY705-3M-9S
Thorn	MY705-10		MY705-10S	MY705-2M-10	MY705-3M-10	MY705-3M-10S
Flat Cylinder	MY705-11		MY705-11S	MY705-2M-11	MY705-3M-11	MY705-3M-11S
Triangular 7mm	MY705-12			MY705-2M-12	MY705-3M-12	MY705-3M-12S
Triangular 9mm	MY705-13		MY705-13S	MY705-2M-13	MY705-3M-13	MY705-3M-13S
Heptagon male	MY705-14			MY705-2M-14	MY705-3M-14	MY705-3M-14S
Triangular 10mm	MY705-15			MY705-2M-15	MY705-3M-15	MY705-3M-15S
Concave with solt	MY705-16		MY705-16S	MY705-2M-16	MY705-3M-16	MY705-3M-16S
Inside hexagon with pin	MY705-18			MY705-2M-18	MY705-3M-18	



Specification	Housing GH=32	Housing GH=62
	ZDC housing, bright chrome insert	ZDC housing, bright chrome insert
Double bit 4mm	MY705-GH32-1	MY705-GH62-1
Double bit 3mm	MY705-GH32-1A	MY705-GH62-1A
Hooked 4mm	MY705-GH32-2	MY705-GH62-2
Triangular 8mm	MY705-GH32-3	MY705-GH62-3
Square 8mm	MY705-GH32-4	MY705-GH62-4
square 8mm with solt	MY705-GH32-4A	MY705-GH62-4A
Square 6mm	MY705-GH32-5	MY705-GH62-5
Square 7mm	MY705-GH32-6	MY705-GH62-6
10mm Hexagon famale	MY705-GH32-7	MY705-GH62-7
Slot	MY705-GH32-8	MY705-GH62-8
11mm Hexagon male	MY705-GH32-9	MY705-GH62-9
Thorn	MY705-GH32-10	MY705-GH62-10
Flat Cylinder	MY705-GH32-11	MY705-GH62-11
Triangular 7mm	MY705-GH32-12	MY705-GH62-12
Triangular 9mm	MY705-GH32-13	MY705-GH62-13
Heptagon male	MY705-GH32-14	MY705-GH62-14
Triangular 10mm	MY705-GH32-15	MY705-GH62-15
Concave with solt	MY705-GH32-16	MY705-GH62-16
Inside hexagon with pin	MY705-GH32-18	MY705-GH62-18



Specification	Part number
A=40 B=2.5 H=23	MY704-1/23
A=46 B=7.5 H=28	MY704-1/28
A=54 B=13.5 H=34	MY704-1/34

MY704-1



MY704-1A



Material: Zinc alloy housing and Steel insert

Finish: Bright chromeplated housing and insert

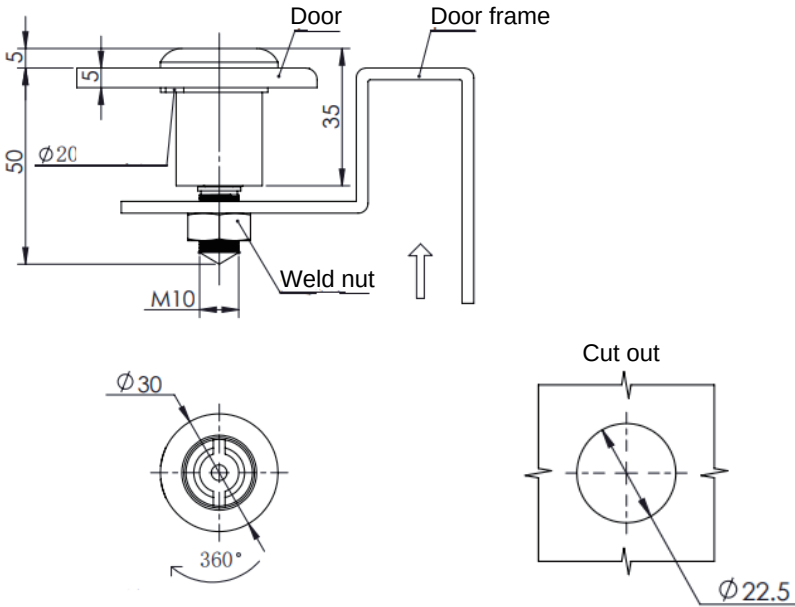
Application: 90 degree rotation to open or close, with function of locking

Remarks: Optional key K15-1

MY704-2

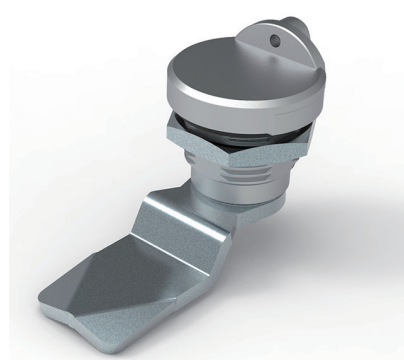


Material: Steel housing and insert
Finish: Bright chromeplated housing and insert
Application: 90 degree rotation to open or close,with function of locking
Remarks: Optional key K15-1

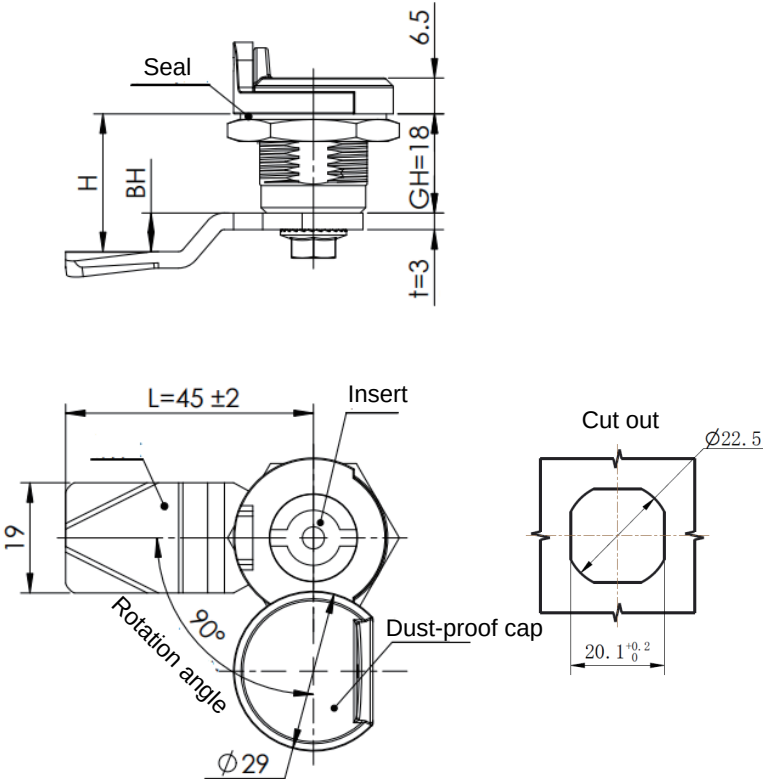


Part number	MY704-2
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MY705-3C-4



Material: Zinc alloy housing,insert and dust-proof cap, Steel cam
Finish:Sand-spray and bright chrome-plated housing and insert,Galvanized cam
Application: 90 degree rotation to open or close
Remarks: Optional key K15-1



Specification	Part number
Double bit 3mm	MY705-3A-1A
Hooked 4mm	MY705-3A-2
Triangular 8mm	MY705-3A-3
Square 8mm	MY705-3A-4
Square 6mm	MY705-3A-5
Square 7mm	MY705-3A-6
Socket Hexagon 10mm	MY705-3A-7
Slot	MY705-3A-8
11mm Hexagon male	MY705-3A-9
Thorn	MY705-3A-10
Triangular 7mm	MY705-3A-12
Triangular 9mm	MY705-3A-13
Concave with solt	MY705-3A-16

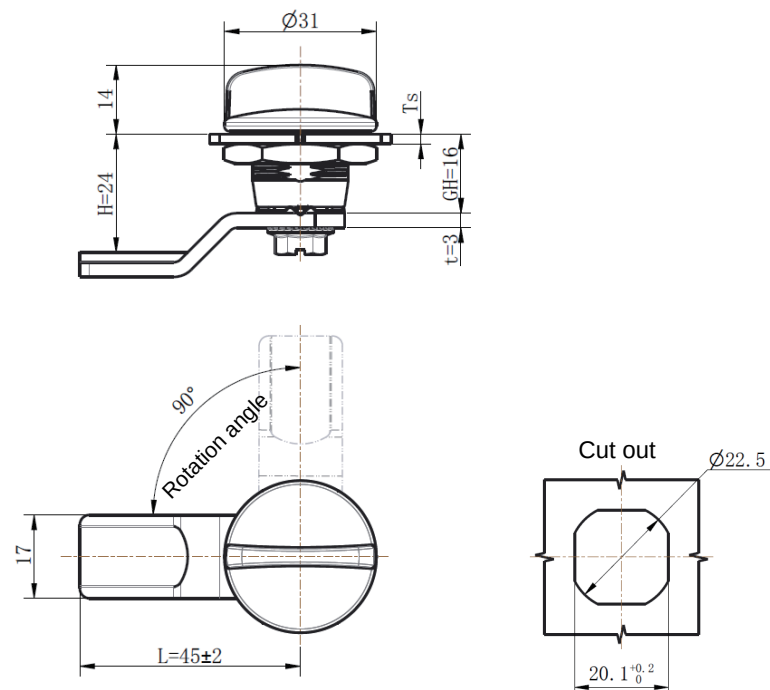
MY705-3C-4



Material: Zinc alloy housing and handle
Steel cam

Finish: Power coating(black) housing
and handle,Galvanized cam

Application: 90 degree rotation to
open or close



Part number	MY705-3C-4
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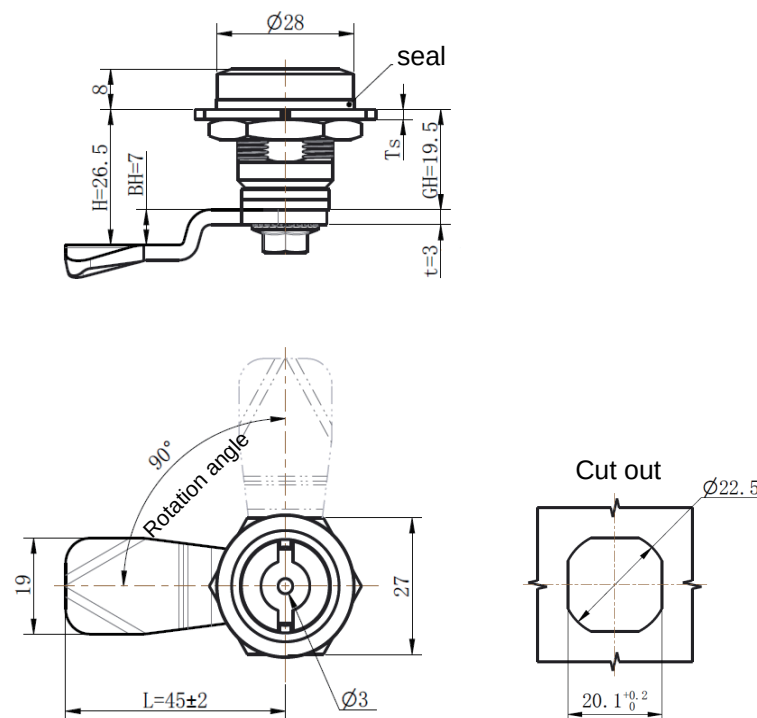
MY705-3D



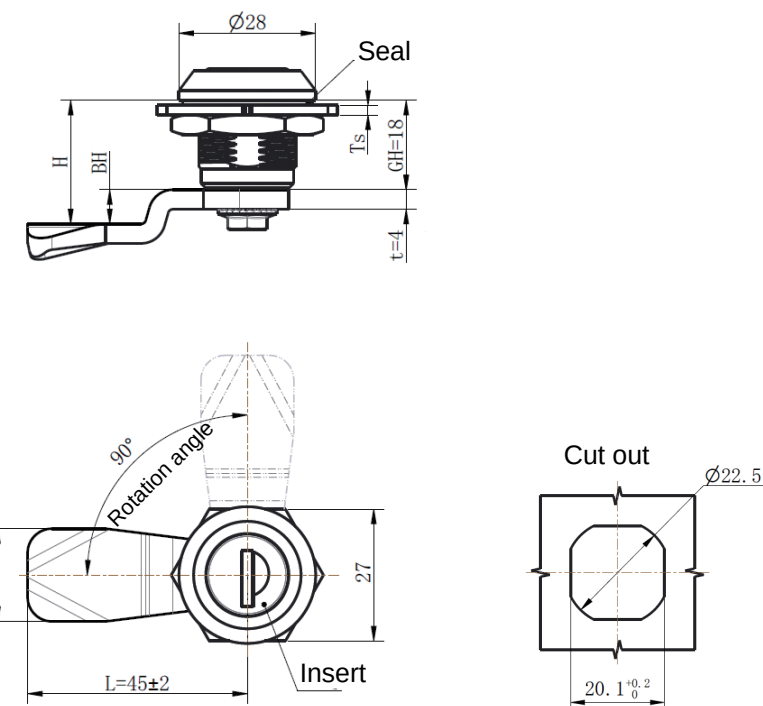
Material: Zinc alloy housing and insert
Steel cam

Finish: Power coating(black) housing
and insert,Galvanized cam

Application: 90 degree rotation to
open or close



Part number	MY705-3D
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Specification	Part number
Two-slot housing (key cannot be removed when opened)	MY714-3E-2
Four-slot housing(key can be pulled out when opened)	MY714-3E-4

MY705-3E



Material: Zinc alloy housing and insert
Steel cam

Finish: Power coating(black) housing
and insert,Galvanized cam

Application: 90 degree rotation to
open or close

Remarks: key K333

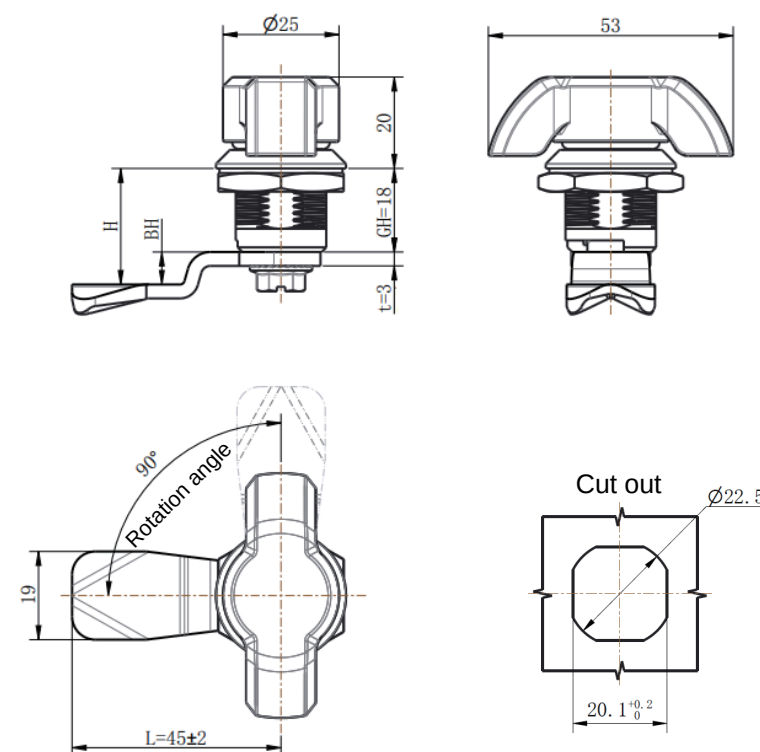
MY705-3P



Material:Stainless steel housing,handle
and cam

Finish: Power coating(black) handle
Stainless steel original color housing

Application: 90 degree rotation to
open or close



Part number	MY705-3P
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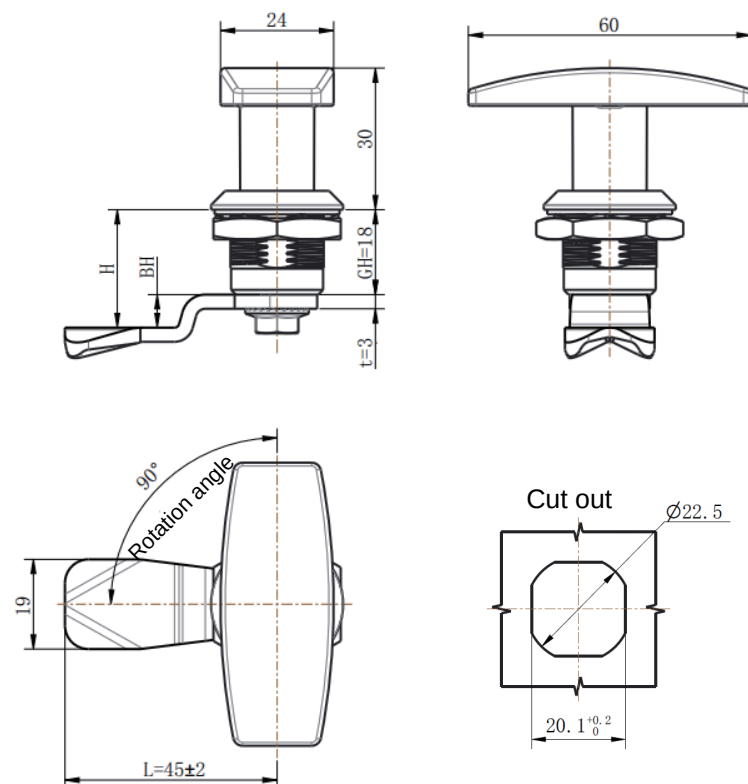
MY705-3U



Material: Zinc alloy housing and handle
Steel cam

Finish: Power coating(black) housing
and handle,Galvanized cam

Application: 90 degree rotation to
open or close



Part number

MY705-3U

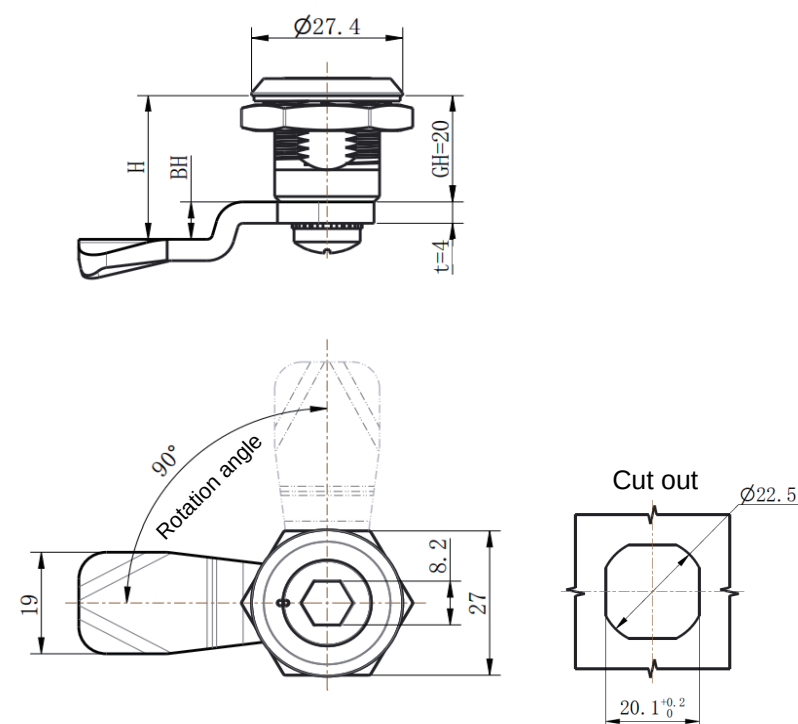
MY705-24G



Material: Zinc alloy housing and insert
Steel cam

Finish: Power coating(black) housing
and insert,Black zinc plated cam

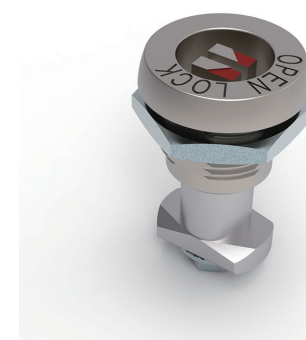
Application: 90 degree rotation to
open or close



Part number

MY705-24G

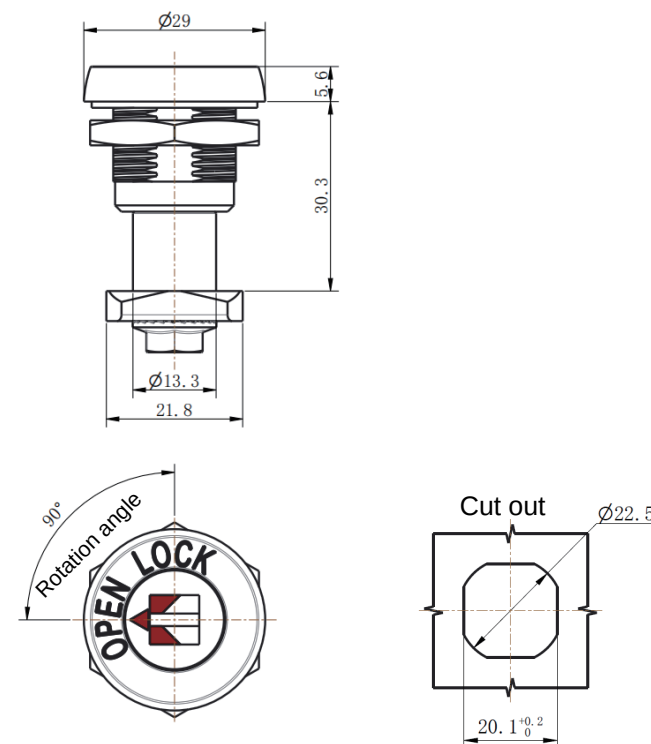
MY705-1X



Material: Zinc alloy housing,insert
and cam

Finish: Nickel-plated housing,insert
and cam

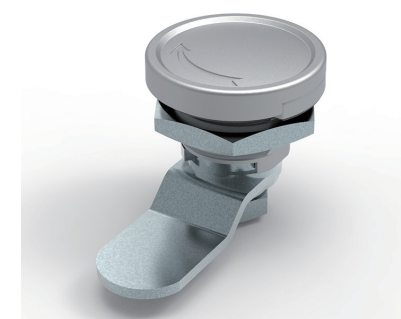
Application: 90 degree rotation to
open or close



Part number

MY705-1X

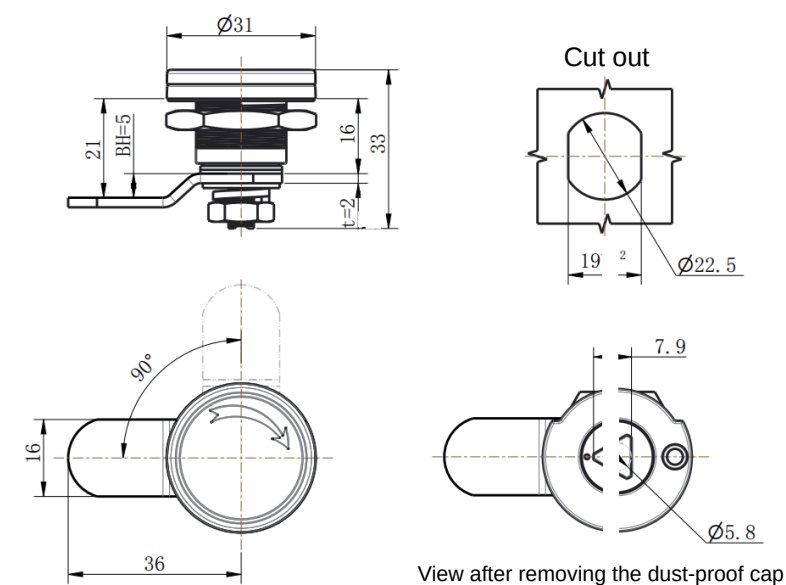
MY701-1



Material: Zinc alloy housing,insert and
dust-proof cap, Steel cam

Finish: Sand-spray and bright chrome-
plated housing and insert,Galvanized cam

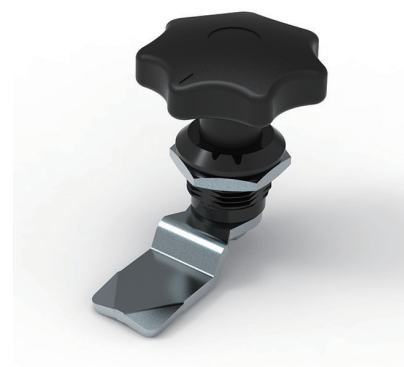
Application: 90 degree rotation to
open or close



Part number

MY701-1

MY714-1



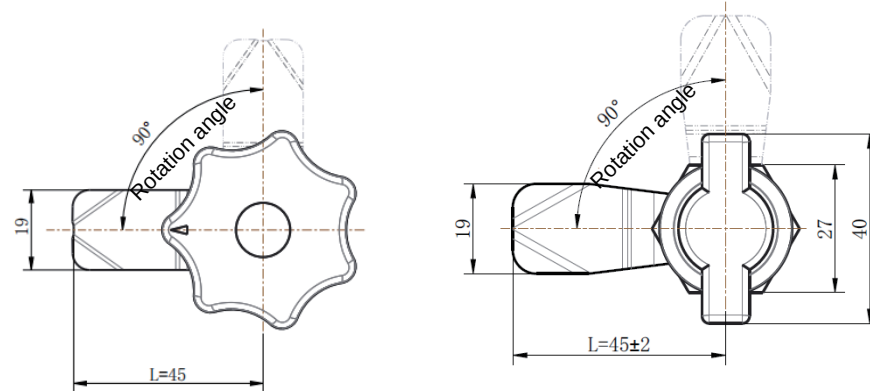
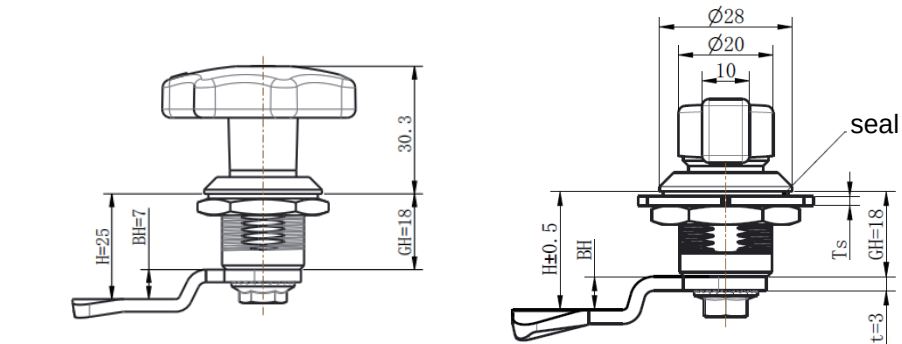
MY714-2



Material: Zinc alloy housing, PA handle
Steel cam

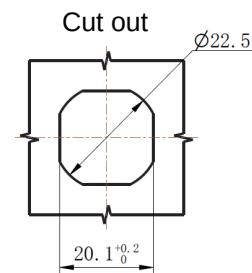
Finish: Power coating(black) housing
Galvanized cam

Application: 90 degree rotation to
open or close

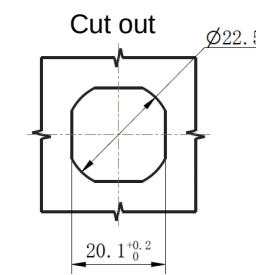
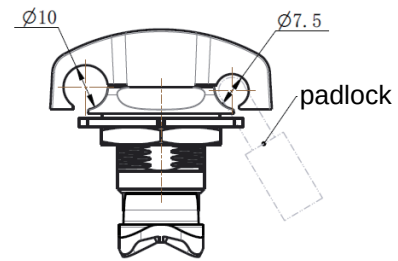
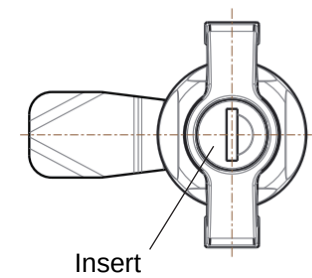
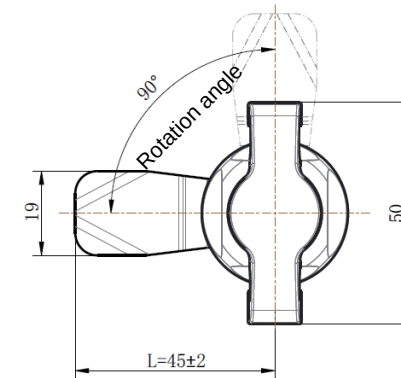
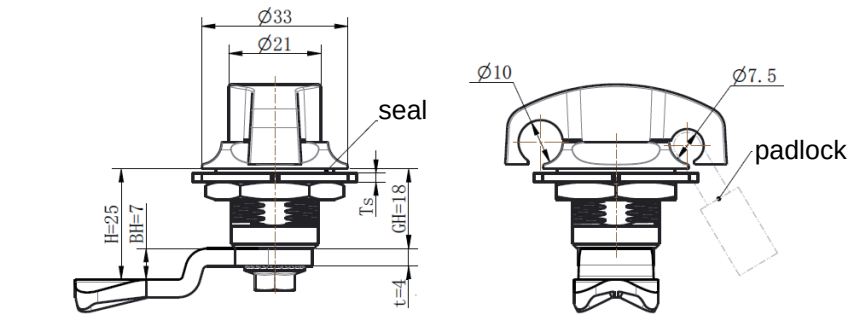


Gear-type

Handle-type

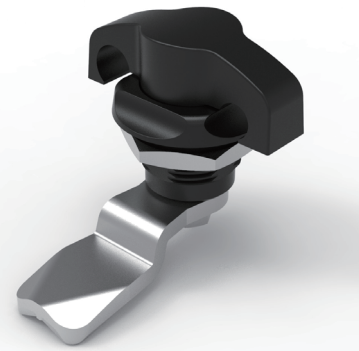


Specification	Gear-type	Handle-type
GH=18	MY714-1-1	MY714-2-1
GH=28	MY714-1-2	MY714-2-2
GH=32	MY714-1-GH32	MY714-2-GH32
GH=36	MY714-1-3	MY714-2-3



Specification	Part number
Without insert	MY714-3
With insert (K333)	MY714-3A

MY714-3



MY714-3A



Material: Zinc alloy housing and handle
Steel cam

Finish: Power coating(black) housing
and handle, Galvanized cam

Application: 90 degree rotation to
open or close

Remarks: key K333

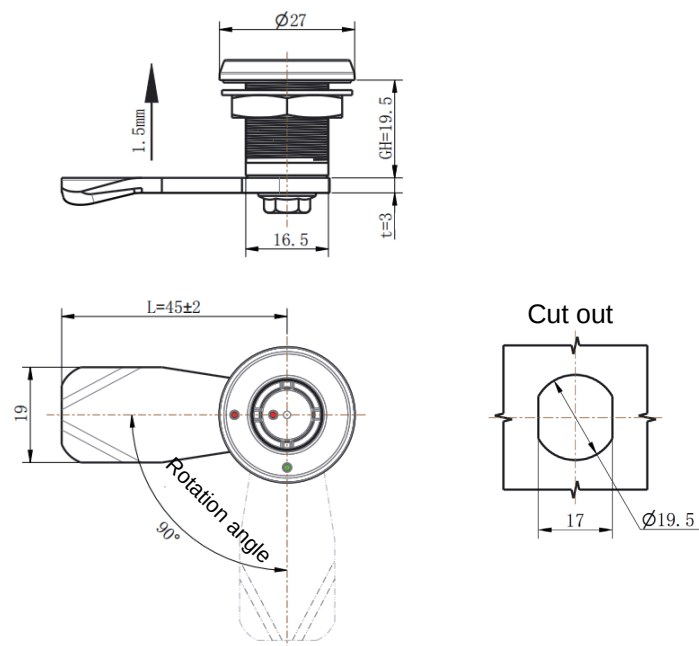
MY734-1



Material: Zinc alloy housing and insert
Steel cam

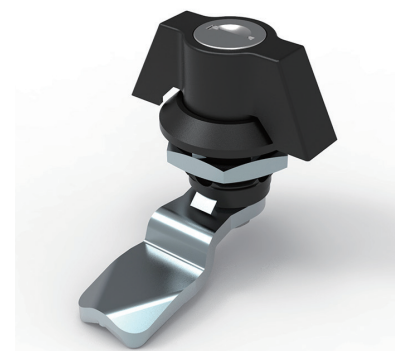
Finish: Bright chromeplated housing
and insert, Galvanized cam

Application: 90 degree rotation to
open or close



Specification	Part number
With red and green dots	MY734-1A
Without red and green dots	MY734-1

MY748-3

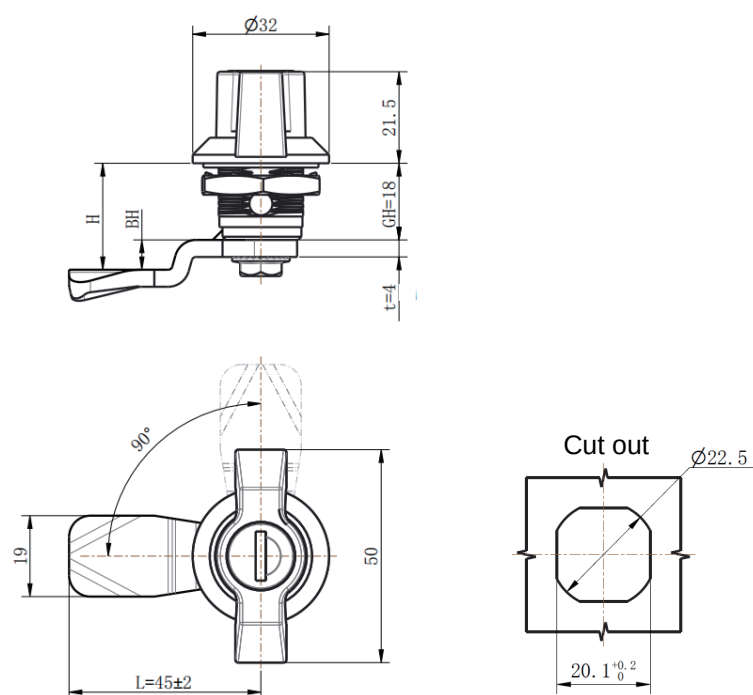


Material: Zinc alloy housing and insert
Steel cam

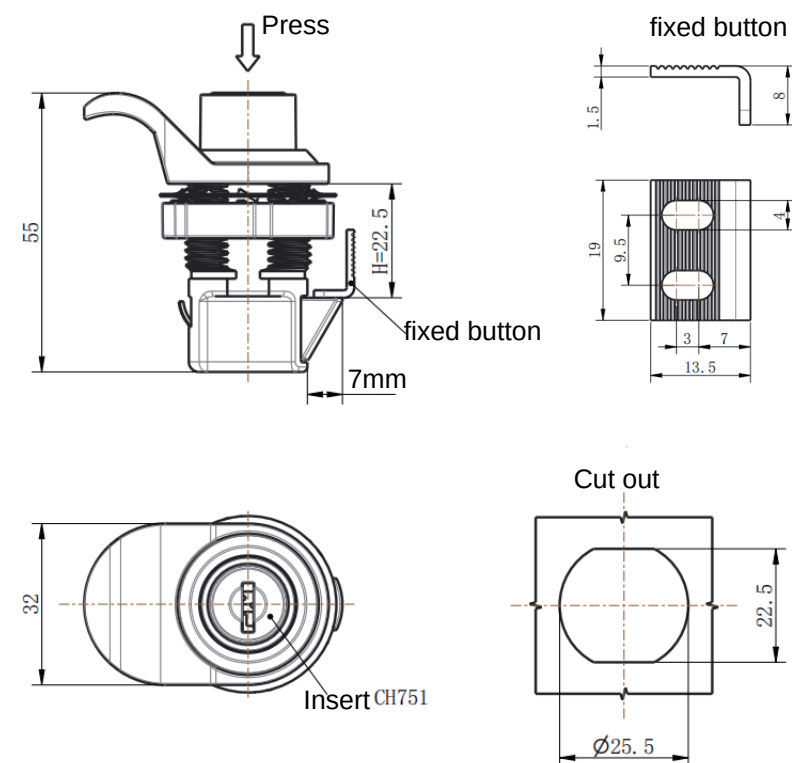
Finish: Power coating (black) housing
Galvanized cam

Application: 90 degree rotation to
open or close

Remarks: key K333

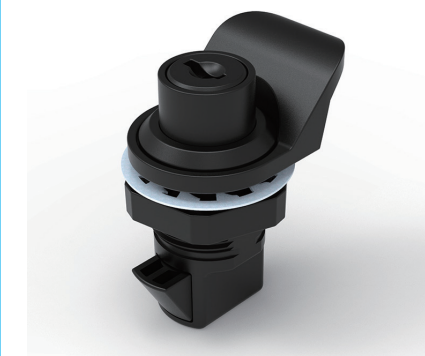


Part number	MY748-3
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Part number	MY750-1
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MY750-1



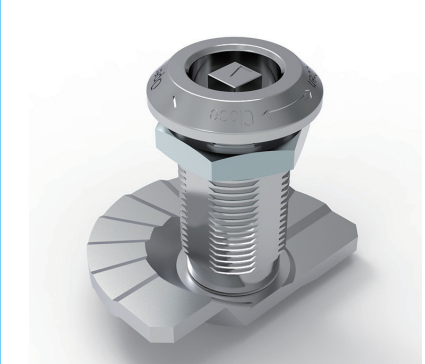
Material: PA housing, insert and cam

Finish: Black

Application: Press-to-lock

Remarks: Key CH751

MY756

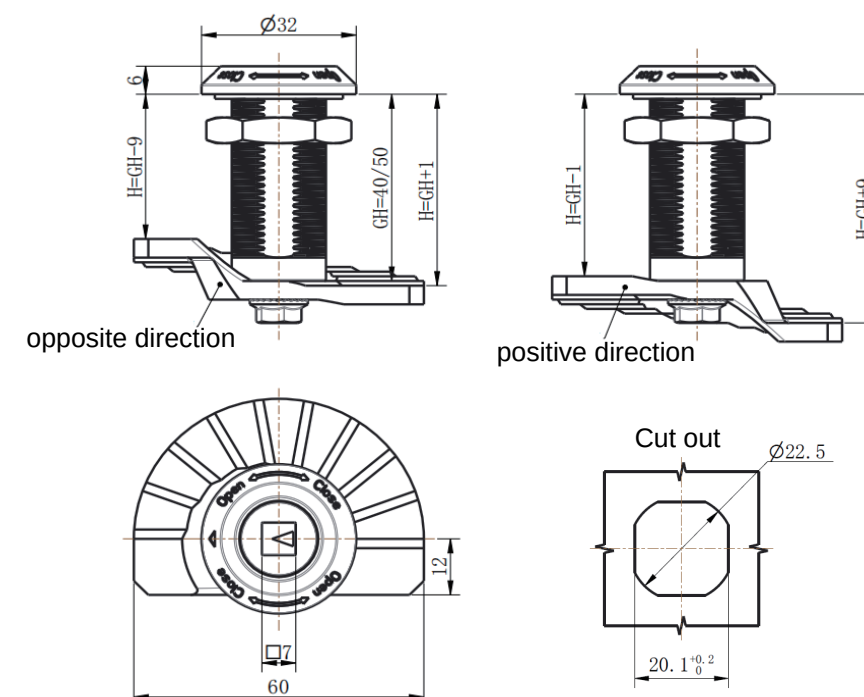


Material: Zinc alloy housing, insert
and cam

Finish: Bright chromeplated housing
insert and cam

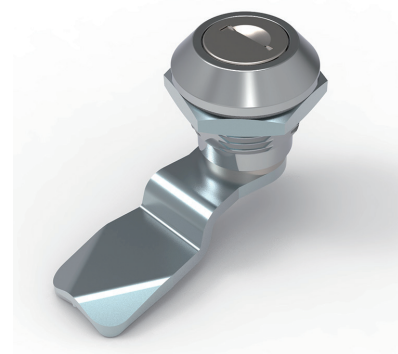
Application: The lock cylinder rotates
270 degrees to open

Remarks: Optional key K15



Specification	Part number
GH=40	MY756-GH40
GH=50	MY756-GH50

MY762-1

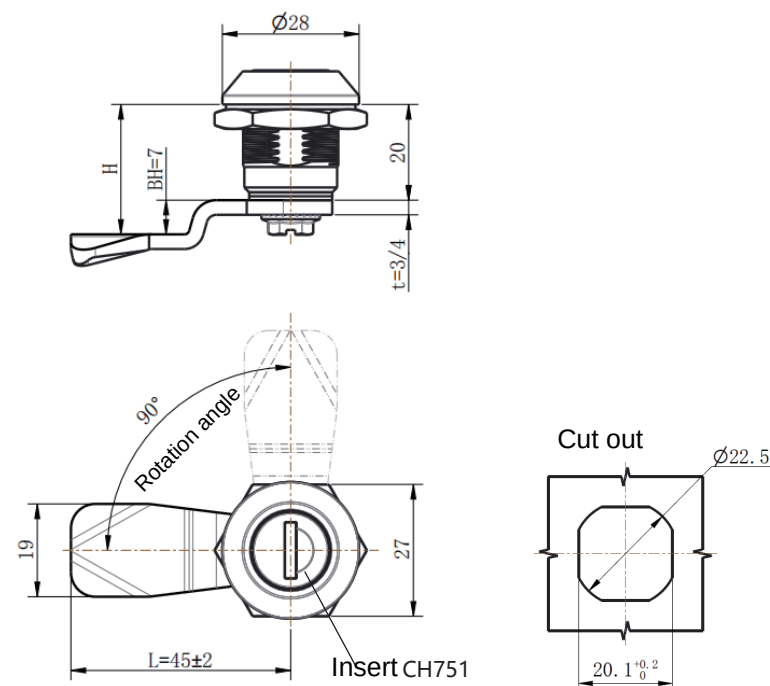


Material: Zinc alloy housing and insert
Steel cam

Finish: Bright chromeplated housing
and insert, Galvanized cam

Application: 90 degree rotation to
open or close

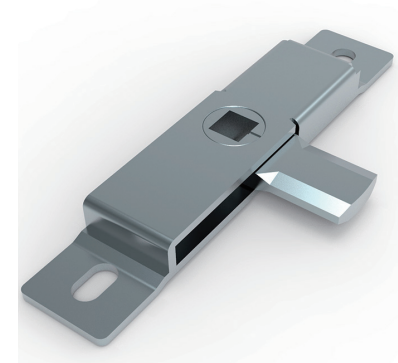
Remarks: KeyCH751



Part number

MY762-1

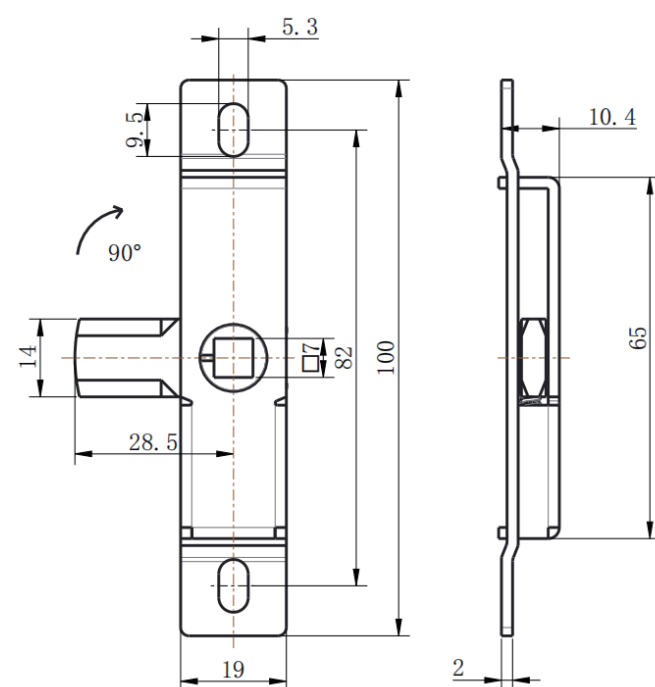
MY767-1



Material: Steel housing, Zinc alloy cam

Finish: Electroplated white zinc

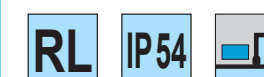
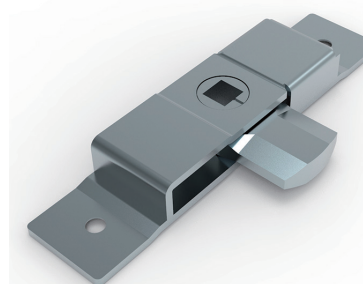
Application: 90 degree rotation to
open or close



Part number

MY767-1

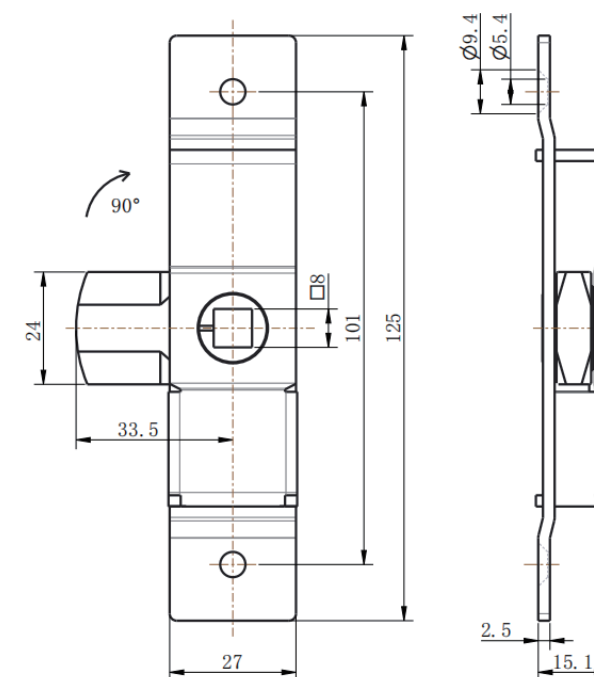
MY767-2



Material: Steel housing, Zinc alloy cam

Finish: Electroplated white zinc

Application: 90 degree rotation to
open or close



Part number

MY767-2

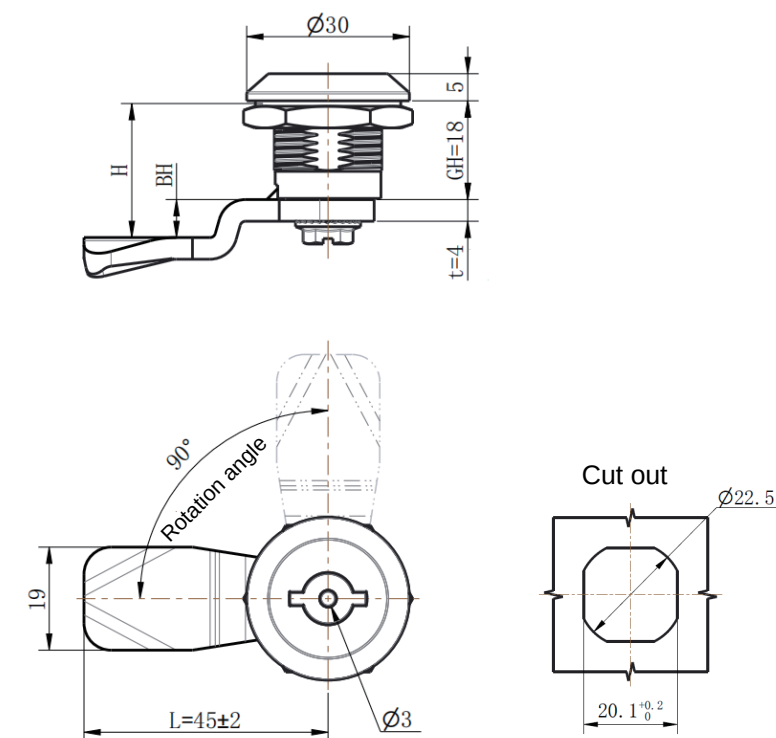
MY773-1



Material: Zinc alloy housing and insert
Steel cam

Finish: Bright chromeplated housing
and insert, Galvanized cam

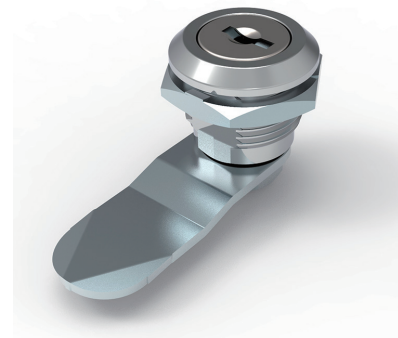
Application: 90 degree rotation to
open or close



Part number

MY773-1

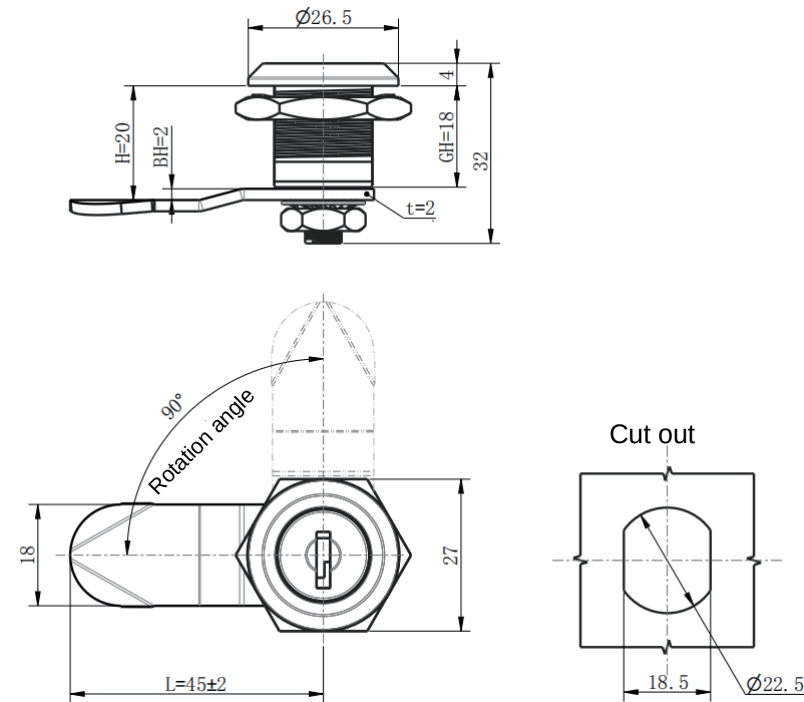
MY802-1



Material: Zinc alloy housing and insert
Steel cam

Finish: Bright chromeplated housing
and insert, Galvanized cam

Application: 90 degree rotation to
open or close



Part number

MY802-1

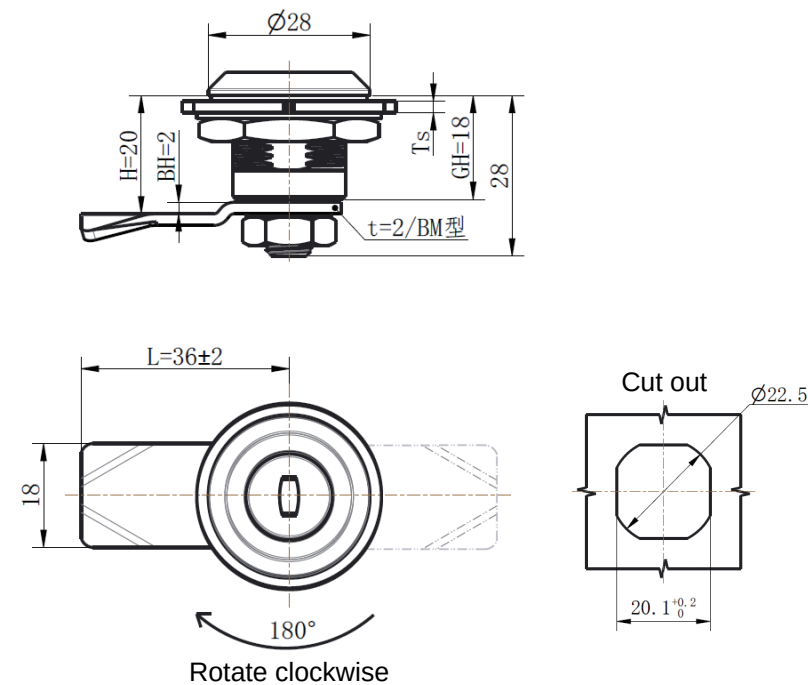
MY805-1



Material: Zinc alloy housing and insert
Steel cam

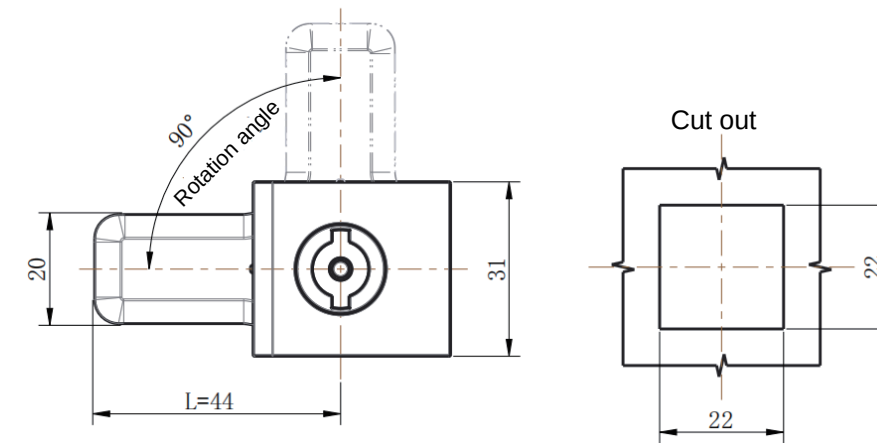
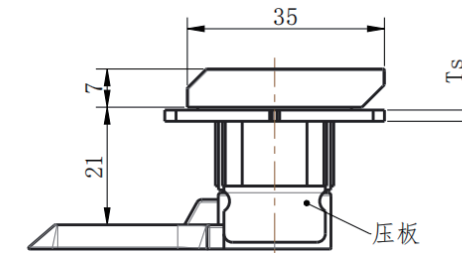
Finish: Power coating (black) housing
and insert, Galvanized cam

Application: 180 degree rotation to
open or close



Part number

MY805-1



Specification

Part number

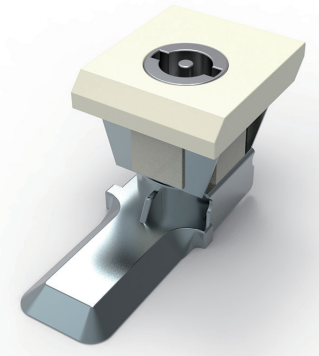
Zinc alloy

MY813-1

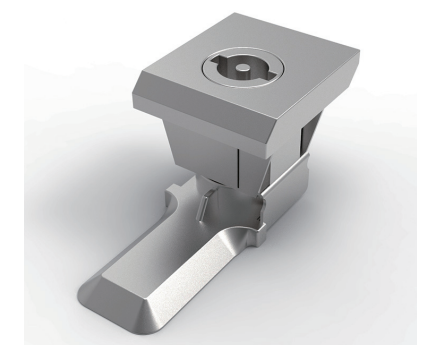
stainless steel

MY813-B

MY813-1



MY813-B



Material: Zinc alloy housing, insert
and cam

Finish: Power coating (yellow-gray) housing
Bright chromeplated insert, Galvanized cam

Application: 90 degree rotation to
open or close

MY816-1



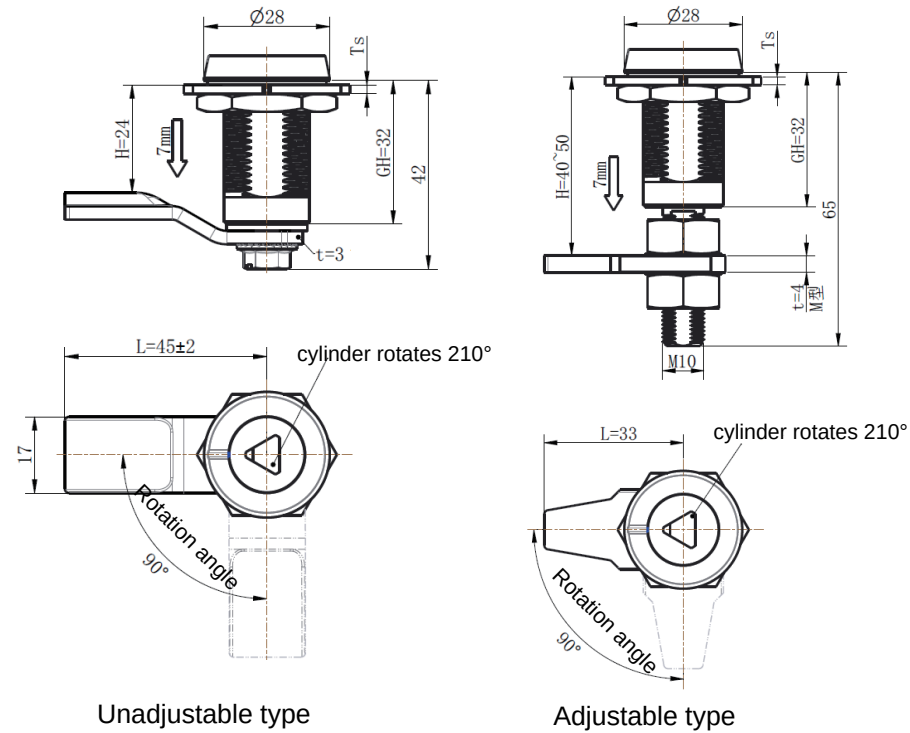
MY816-1A



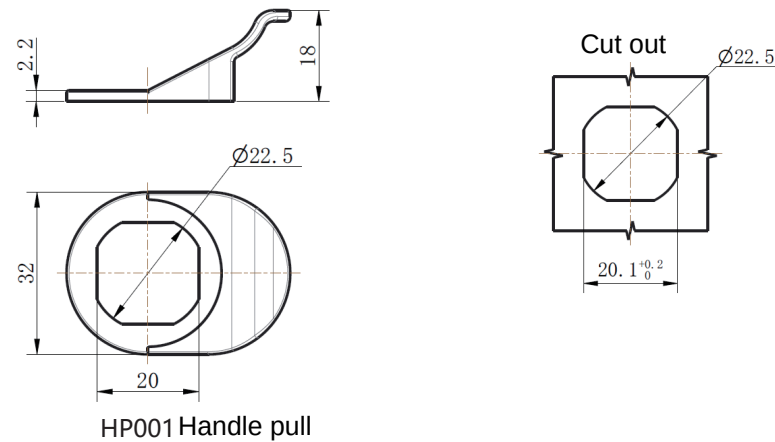
Material: Zinc alloy housing and insert
Steel cam

Finish: Power coating(black) housing
and insert,Galvanized cam

Application: 90 degree rotation to
open or close,with function of locking



Optional accessories



Specification	Part number			
	Unadjustable type		Adjustable type	
	Zinc Alloy	Stainless steel	Zinc Alloy	Stainless steel
8mm Triangle	MY816-1-1	MY816-1B-1	MY816-1A-1	MY816-1AB-1
S Hook	MY816-1-2	MY816-1B-2	MY816-1A-2	MY816-1AB-2
8mm Socket hexagon	MY816-1-3	MY816-1B-3	MY816-1A-3	MY816-1AB-3
10mm Hexagon	MY816-1-4	MY816-1B-4	MY816-1A-4	MY816-1AB-4
8mm Square	MY816-1-5	MY816-1B-5	MY816-1A-5	MY816-1AB-5
7mm Square	MY816-1-6	MY816-1B-6	MY816-1A-6	MY816-1AB-6
9mm Square	MY816-1-8	MY816-1B-8	MY816-1A-8	MY816-1AB-8
Slot	MY816-1-9	MY816-1B-9	MY816-1A-9	MY816-1AB-9
7mm Triangle	MY816-1-10	MY816-1B-10	MY816-1A-10	MY816-1AB-10

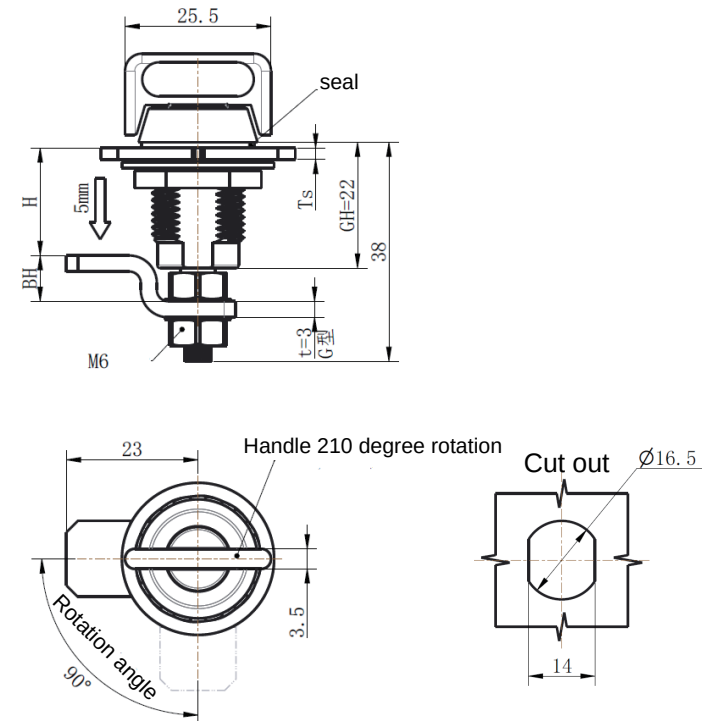
MY816-3S



Material: Zinc alloy housing and insert
Steel cam

Finish: Power coating(black) housing
and insert,Galvanized cam

Application: 90 degree rotation to
open or close



Specification	Part number
Handle	MY816-3S-1
6mm Square	MY816-3S-2
Slot	MY816-3S-4
Triangular	MY816-3S-5

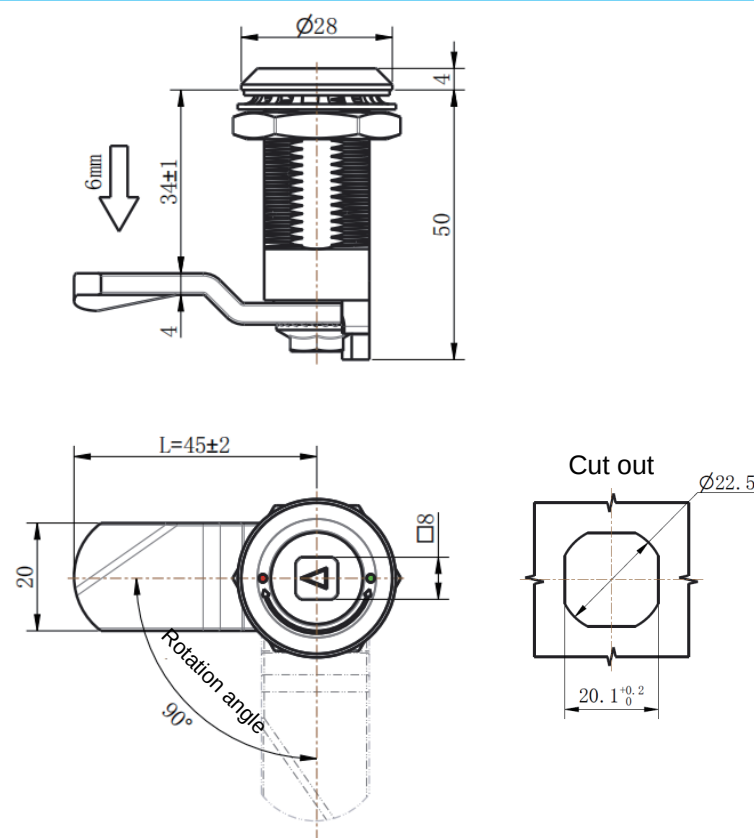
MY816-4B



Material: Stainless steel housing, insert and cam

Finish: Stainless steel in its natural color

Application: 90 degree rotation to open or close, with function of locking



Part number

MY816-4B

MY826-1

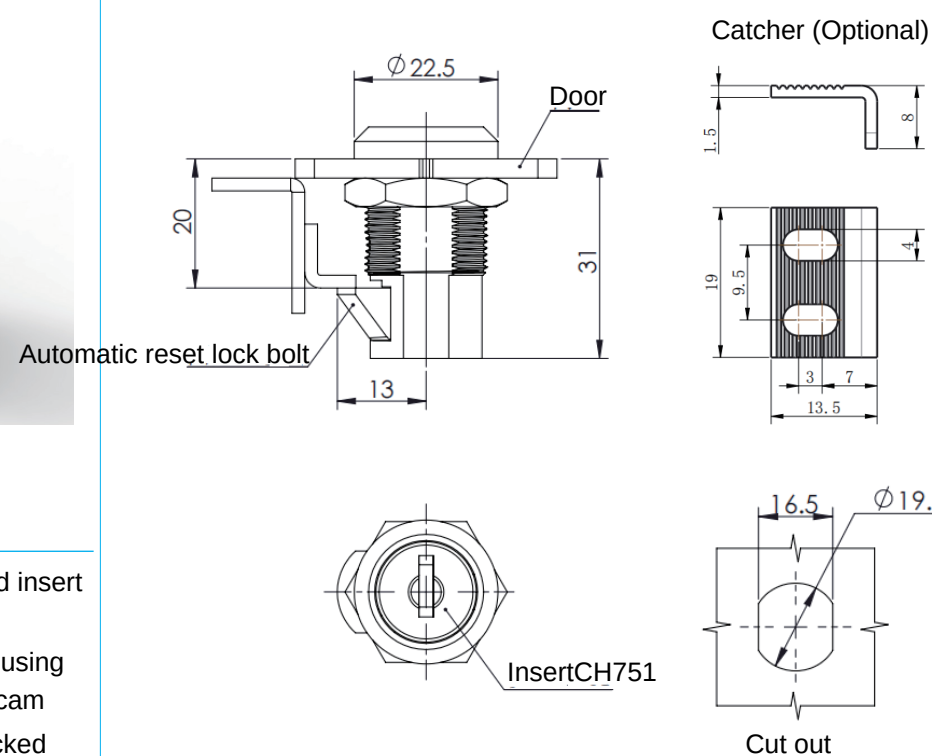


Material: Zinc alloy housing and insert
Steel cam

Finish: Bright chromeplated housing and insert, Galvanized cam

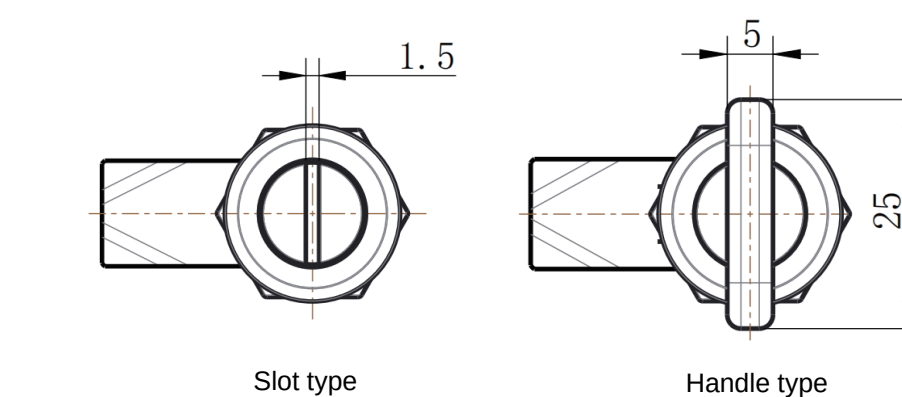
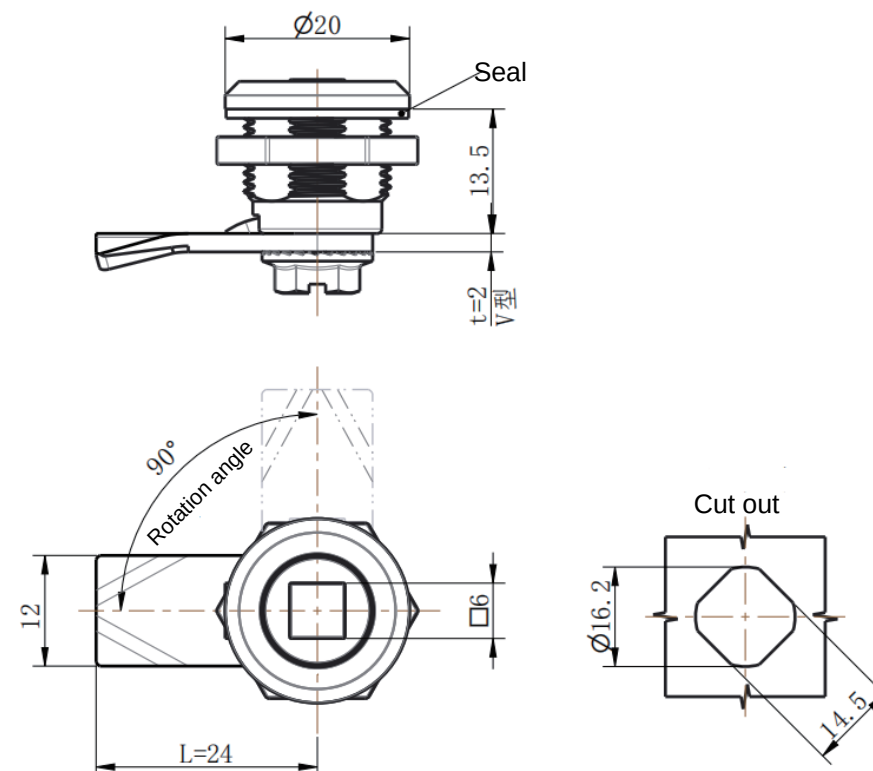
Application: Automatic reset locked

Remarks: KeyCH751



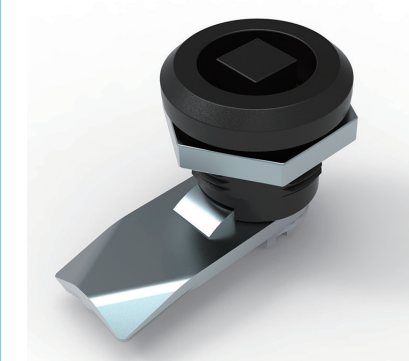
Part number

MY826-1

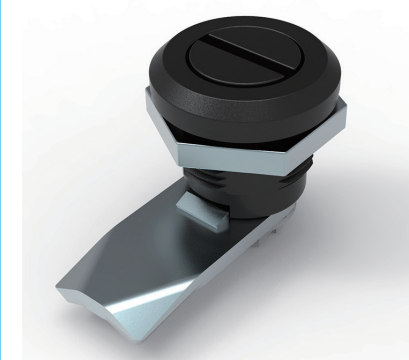


Specification	Part number
Square 6mm	MY845-1
Slot	MY845-2
Handle	MY845-3

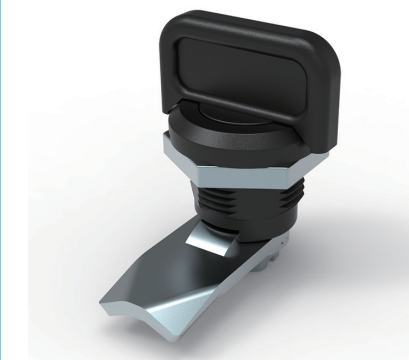
MY845-1



MY845-2



MY845-3

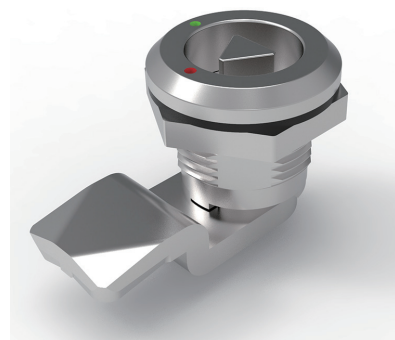


Material: Zinc alloy housing and insert
Steel cam

Finish: Power coating (black) housing and insert, Galvanized cam

Application: 90 degree rotation to open or close

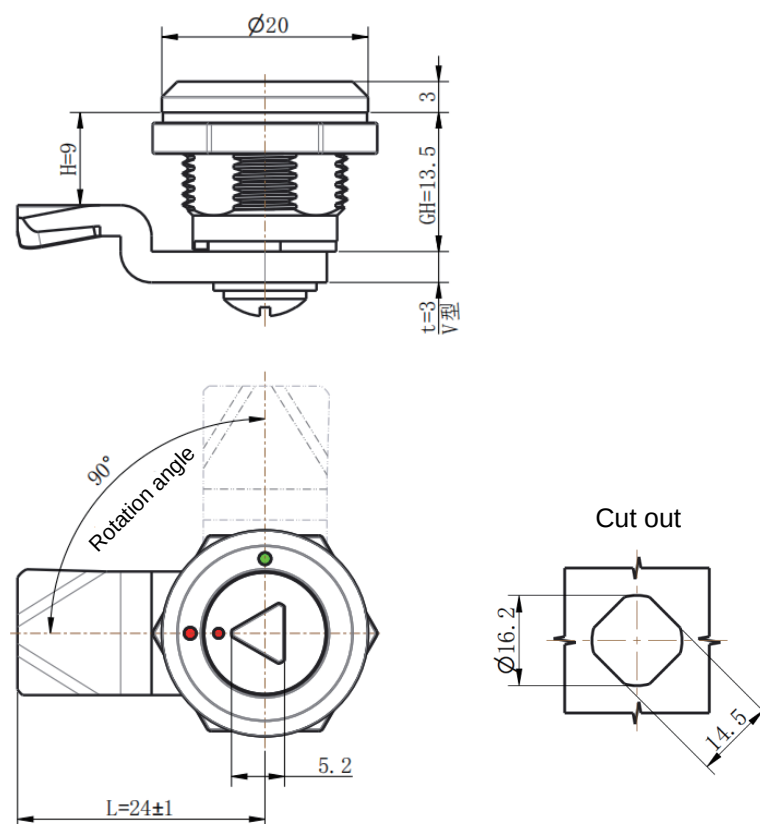
MY845-7B



Material: Stainless steel housing,
insert and cam

Finish: Stainless steel in its natural color

Application: 90 degree rotation to
open or close



Part number

MY845-7B