

IZERWAREN



Chapter Two

Cabinet Door Hardware for Marine Applications



Edition 26

Non Corrosive Fine Building and Ships Hardware
IZERWAREN.COM

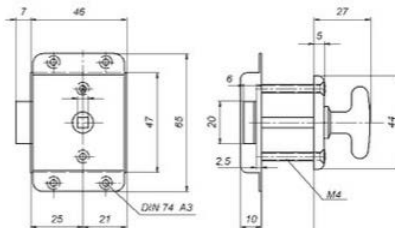


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Order
numbers

- Brass cabinet latches and locks
Finish: Chrome plated brass

Marine Rim Latches (Slam Latch Action)

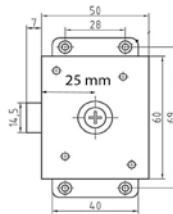
- 21.309 **Latch #4309;** 25 mm backset,
for 5 x 5 mm spindle; with strike
Case 46 x 65 mm
polished chrome plated brass
Knob set #4309K separate order
Strike #4309S



Latch #21.309; 25 mm backset, brass chrome plated 5 x 5 mm spindle with knob + rose



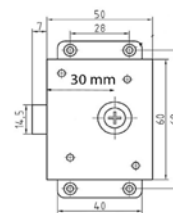
- 21.709-25 **Latch #3709;** 25 mm backset,
for 7 x 7 mm spindle; with strike
Case 50 x 78 mm
polished chrome plated brass
Strike #3709S



Latch #21.709-25; 25 mm backset brass chrome plated 7 x 7 mm spindle



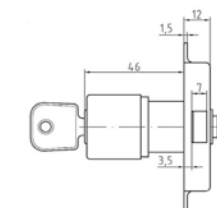
- 21.709-30 **Latch #3709;** 30 mm backset,
for 7 x 7 mm spindle; with strike
Case 50 x 78 mm
polished chrome plated brass
Strike #3709S



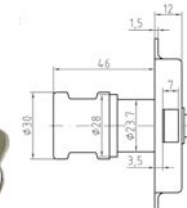
Latch #21.709-30; 30 mm backset, brass chrome plated 7 x 7 mm spindle SET: 21.719-30
#16.087 oval knob with #oval rose



- 21.711Z **Latch #3711Z;** 30 mm backset,
With cylinder keyway in knob;
with strike
Case 50 x 78 mm
polished chrome plated brass with
steel parts



latch #21.711Z; 30 mm backset, brass chrome plated

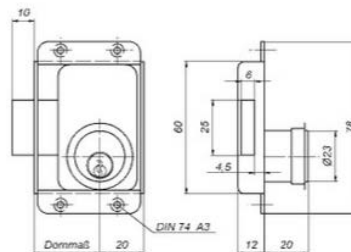


21.711K

- 21.711K **Latch #3711K;** 30 mm backset,
With Knob and with strike
Case 50 x 78 mm
polished chrome plated brass
thickness of door 3/4".

Marine Rim Lock

- 21.73Z **Deadbolt #3273Z;**
25 mm backset,
(also avail. 20, 30 mm backset)
With cylinder keyway, with strike
Case 45 x 78 mm
polished chrome plated brass
thickness of door 3/4".



latch #3273Z; 25 mm backset, brass chrome plated; also with 20, 30 mm backset
For door thickness from 5/8" to 1 3/16."



Push Pin Marine Rim Latches (with Slam Latch Action)



#21.515 Push Pin Latch;
15 mm (5/8 inch) backset



#21.503 Push pin Latch
22.5 mm (3/4 inch) backset

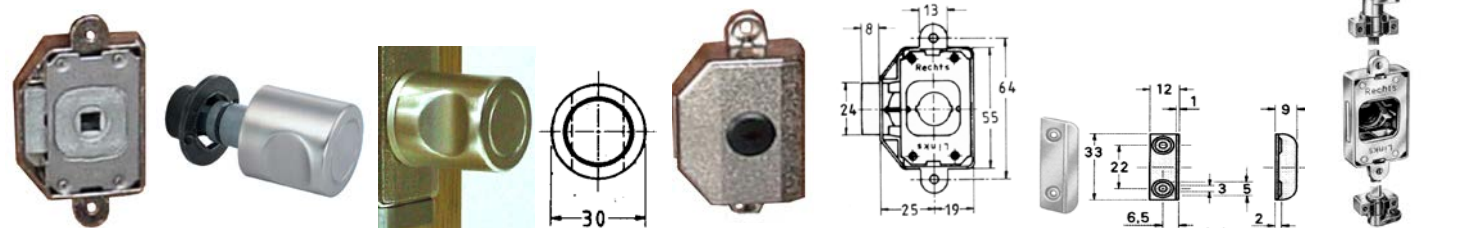


#24.1520 Push Pin latch with pull
15 mm (5/8 inch) backset



#24.5175 Pull separate

For more exterior grade marine slam latches with push pin see page 2-I-A

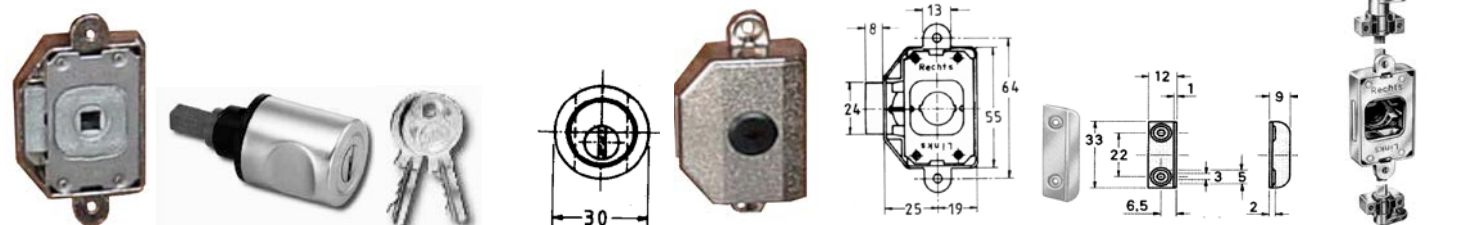
**CABINET RIM LOCK WITH TURNING KNOB; 25 MM OR 1 INCH BACKSET**

Set: #22.2553 Rim lock with turning knob; 25 mm or 1 inch backset;

Knob 30 mm or 1 3/16 inch diameter; Projects 32 mm or 1 1/4 inch.

Rim lock# 22.025 Knob-Turning #22.553 7 x 7 mm spindle; Angle strike plate: #23.072

Three Point Rim lock Set: #22.2553I; Supplied with hooks, guides, strikes and 2 lengths of 1000 mm or 39 3/8 inch of 6 mm diameter rod.

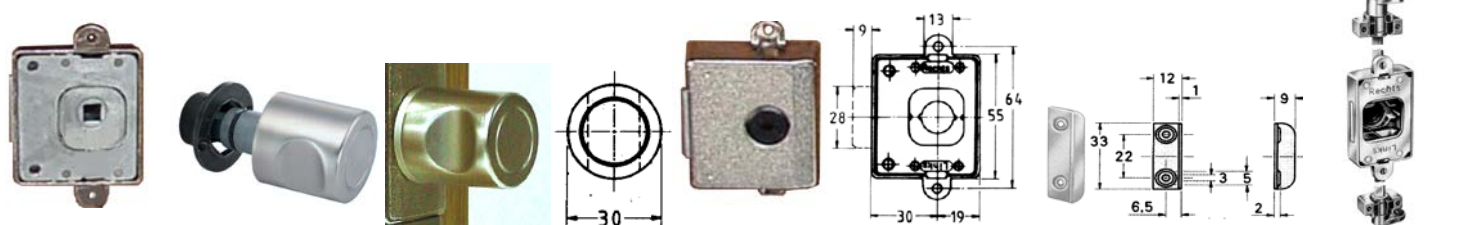
CABINET RIM LOCK WITH LOCKING TURNING KNOB; 25 MM OR 1 INCH BACKSET

#22.2551 Rim lock with LOCKING turning knob; 25 mm or 1 inch backset;

Knob 30 mm or 1 3/16 inch diameter; Projects 32 mm or 1 1/4 inch.

Rim lock# 22.025 Knob-Turning #22.551 7 x 7 mm spindle; 2 keys; Angle strike plate: #23.072

Three Point Rim lock Set: #22.2551I; Supplied with hooks, guides, strikes and 2 lengths of 1000 mm or 39 3/8 inch of 6 mm diameter rod.

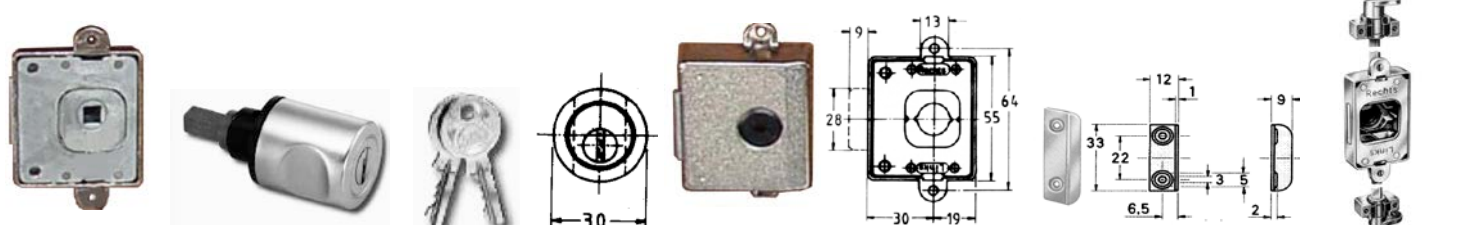
CABINET RIM LOCK WITH TURNING KNOB; 30 MM OR 1 3/16 INCH BACKSET

Set: #22.3053 Rim lock with turning knob; 30 mm or 1 3/16 inch backset;

Knob 30 mm or 1 3/16 inch diameter; Knob Projects 32 mm or 1 1/4 inch.

Rim lock# 22.030 Knob-Turning #22.553 7 x 7 mm spindle; Angle strike plate: #23.072

Three Point Rim lock Set: #22.3053I; Supplied with: Hooks, guides, strikes and 2 lengths of 1000 mm or 39 3/8 inch of 6 mm diameter rod.

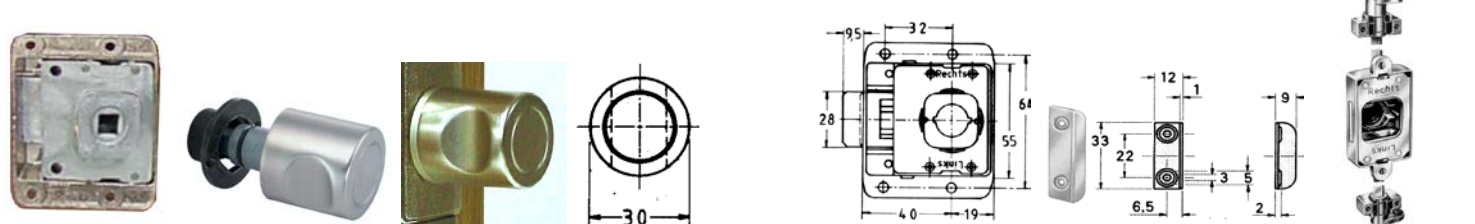
CABINET RIM LOCK WITH LOCKING TURNING KNOB; 30 MM OR 1 3/16 INCH BACKSET

Set: #22.3051 Rim lock with LOCKING turning knob; 30 mm or 1 3/16 inch backset;

Knob 30 mm or 1 3/16 inch diameter; Knob Projects 32 mm or 1 1/4 inch.

Rim lock# 22.030 Knob-Turning #22.551 with 2 keys; 7 x 7 mm spindle; Angle strike plate: #23.072

Three Point Rim lock Set: #22.3051I; Supplied with: Hooks, guides, strikes and 2 length of 1000 mm or 39 3/8 inch of 6 mm diameter rod.

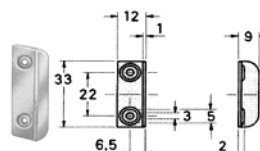
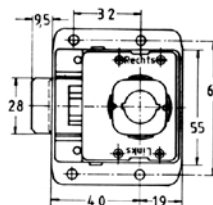
CABINET RIM LOCK WITH TURNING KNOB; 40 MM OR 1 9/16 INCH BACKSET

Set: #22.4053 Rim lock with turning knob; 40 mm or 1 9/16 inch backset;

Knob 30 mm or 1 3/16 inch diameter; Knob Projects 32 mm or 1 1/4 inch.

Rim lock# 22.040 Knob-Turning #22.553 7 x 7 mm spindle; Angle strike plate: #23.072

Three Point Rim lock Set: #22.4053I; Supplied with: Hooks, guides, strikes and 2 length of 1000 mm or 39 3/8 inch of 6 mm diameter rod.

**CABINET RIM LOCK WITH LOCKING TURNING KNOB; 40 MM OR 1 9/16 INCH BACKSET**

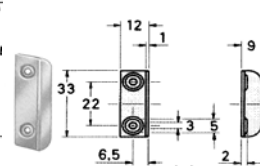
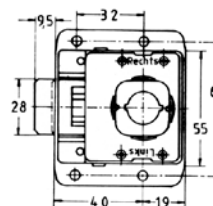
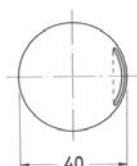
Set: #22.4051 Rim lock with **LOCKING** turning knob; 40 mm or 1 9/16 inch backset;

#22.4051I: 3 point locking set

Knob 30 mm or 1 3/16 inch diameter; Knob Projects 32 mm or 1 1/4 inch.

Rim lock# 22.040 Knob-Turning #22.551 with 2 keys; 7 x7 mm spindle; Angle strike plate: #23.072

Three Point Rim lock Set: #22.4051I; Supplied with: Hooks, guides, strikes and 2 length of 1000 mm or 39 3/8 inch of 6 mm diameter rod.

CABINET RIM LOCK WITH TURNING KNOB; 40 MM OR 1 9/16 INCH BACKSET

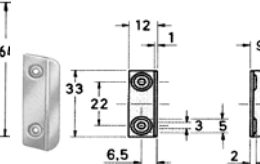
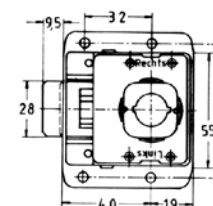
Set: #22.4005 Rim lock with turning knob; 40 mm or 1 9/16 inch backset;

#22.4005I: 3 point locking set

Knob diameter 40 mm or 1 9/16 inch diameter; Knob Projects 34 mm or 1 3/8 inch.

Rim lock# 22.040; Knob-Turning #22.3505; 7 x7 mm spindle; Angle strike plate #23.072.

Three Point Rim lock Set: #22.4005I; Supplied with: Hooks, guides, strikes and 2 length of 1000 mm or 39 3/8 inch of 6 mm diameter rod.

CABINET RIM LOCK WITH LOCKING TURNING KNOB; 40 MM OR 1 9/16 INCH BACKSET

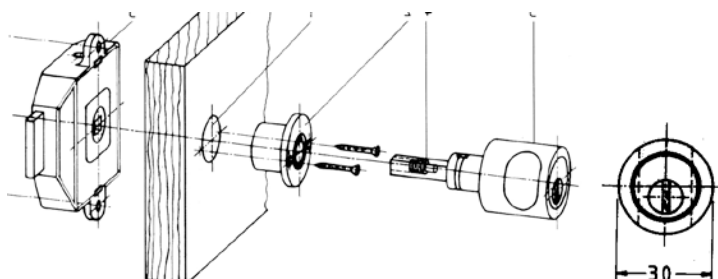
Set: #22.4001 Rim lock with **LOCKING** turning knob; 40 mm or 1 9/16 inch backset;

#22.4001I: 3 point locking set

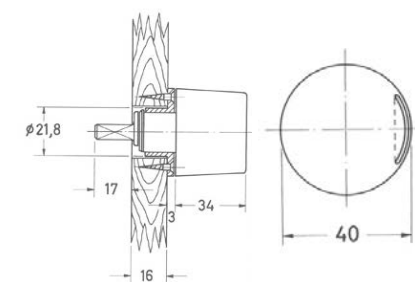
Knob diameter 40 mm or 1 9/16 inch diameter; Knob Projects 34 mm or 1 3/8 inch.

Rim lock# 22.040 Knob-Turning #22.3501 7 x7 mm spindle; Angle strike plate: #23.072

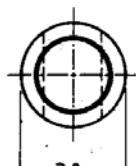
Three Point Rim lock Set: #22.4001I; Supplied with: Hooks, guides, strikes and 2 lengths of 1000 mm or 39 3/8 inch of 6 mm diameter rod.



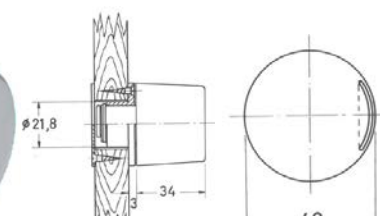
Drawing for using 30 mm diameter turning knob



Drawing for using 40 mm turning knob



Pull-Knob separate: #22.555 size: 30 Ø x 30 mm



Pull Knob separate: #22.3503; size: 40 Ø x 34 mm

Finish for all knobs and mechanisms: Satin nickel



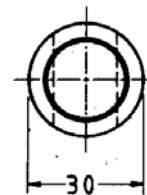
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- Cabinet Rim locks interior grade
- Steel and zamac parts
- backset 15- 20-25-30-40 mm

22.555 **Knob 3555 fixed knob**
Knob zamac
30 mm - 1 3/16" diameter, projects:
30 mm 1 -3/16



Satin nickel finish



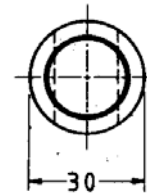
Pull-Knob

#22.555

Screw on, not turning



22.553 **Knob 3553 turning knob only**
Knob zamac, rose black zamac
30 mm - 1 3/16" diameter, projects: 30
mm 1 -3/16"; spindle 7 x 7 mm



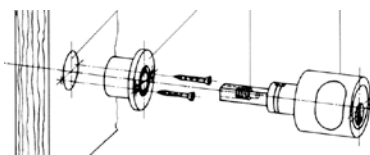
Knob-Turning #22.553



7 x 7 mm spindle

22.020 **Rim Lock 20 mm backset**
Case 35 x 55 mm
Follower for 7 x 7 mm spindle

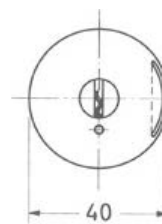
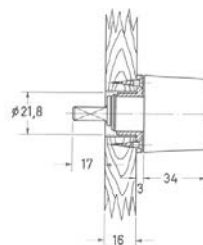
22.551 **Knob 3551 with cylinder key lock**
Knob zamac, cylinder brass,
rose black zamac
30 mm - 1 3/16" diameter, projects: 30
mm 1 -3/16"; spindle 7 x 7 mm



Knob with key locking in rose #22.551



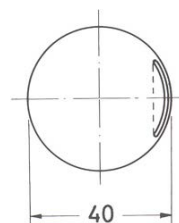
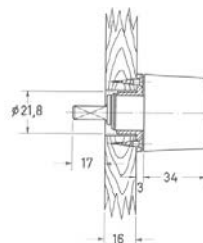
22.3501 **Knob 22.3501 with cylinder key lock**
Knob zamac, size: 40 Ø x 34 mm
Spindle 7 x 7 mm



Turning Knob with key #22.3501; size: 40 Ø x 34 mm



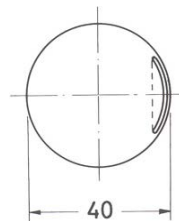
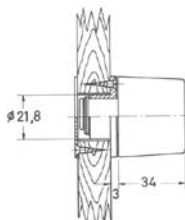
22.3505 **Knob 22.3505 turning**
Knob zamac, size: 40 Ø x 34 mm
Spindle 7 x 7 mm



Turning Knob #22.3505; size: 40 Ø x 34 mm



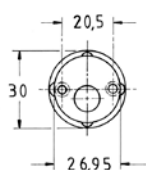
22.030 **Rim Lock 22.030**
Case 49 x 55 mm



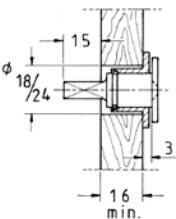
22.3503 **Knob 22.3503 pull**
Knob zamac, size: 40 Ø x 34 mm

Details on Rim Locks see page 2-2

Knob, pull #22.3503; size: 40 Ø x 34 mm



available for different
door thicknesses



Base for custom knob; 30 mm Ø; #22.211.



Lock #22.020 - 20 mm backset



Rim lock 22.030 30 mm backset;



INTERIOR USE RIM LOCK AND 3 POINT RIM LOCK

Rim Cabinet Rim lock, steel with zinc parts; nickel plated. Backset 16-20-25-30-40 mm.

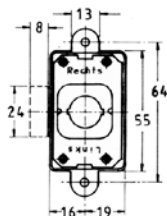
To open: turn knob 1/4 left or right. Minimum door thickness 16 mm ~ 5/8" Strike plate not included with lock. The way the cam is inserting determines left or right hand

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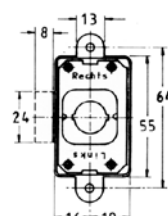
Rim lock Mechanisms

Nickel plated steel with zamac parts

22.016	16 mm backset; Case: 35 x 55 mm
22.020	20 mm backset; Case: 39 x 55 mm
22.025	25 mm backset; Case: 44 x 55 mm
22.030	30 mm backset; Case: 49 x 55 mm
22.040	40 mm backset; Case: 59 x 55 mm



Rim lock# 22.016
backset 16 mm;

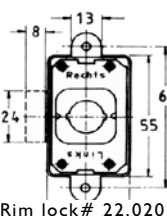


Espagnolette lock: #22.0161;
Backset 16 mm

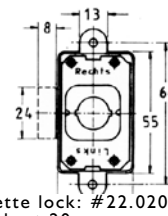
Rim lock Mechanisms for espagnolette bolts

Nickel plated steel with zamac parts

22.0161	16 mm backset; Case: 35 x 55 mm
23.0201	20 mm backset; Case: 39 x 55 mm
22.0251	25 mm backset; Case: 44 x 55 mm
22.0301	30 mm backset; Case: 49 x 55 mm
22.0401	40 mm backset; Case: 59 x 55 mm



Rim lock# 22.020
backset 20 mm;

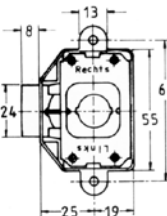


Espagnolette lock: # 22.0201
backset 20 mm

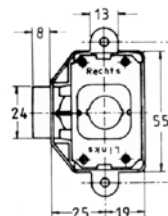
22.516 **Cam / follower separate; 7x7 mm**

23.557 **Keyway**, cylinder for 3/4" doors
16.5 mm diameter, 23 mm long.
Specify doorthickness for thicker doors!!

22.7423 **Skeleton key insert**
Left or right operational



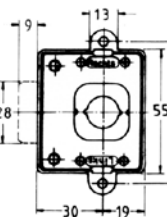
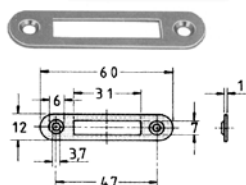
Rim lock# 22.025
backset 25 mm;



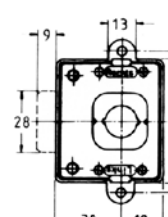
Espagnolette lock: 22.0251
backset 25 mm

23.102 **Espagnolette bolt set complete(225102)**
1 set: 2 rods x 1000 mm; 2 hooks; 2 pins; 2 guides. Rods nickel plated steel, other parts nickel plated die cast zinc.

23.052 **Strike plate flush (225FLU)**
58 mm x 10 mm, nickel plated brass

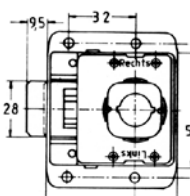
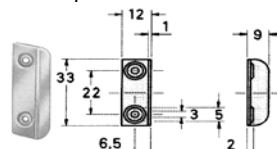


Rim lock# 22.030
backset 30 mm;

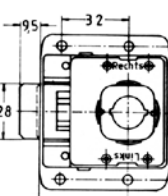
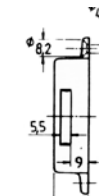


Espagnolette lock: 22.0301
backset 30 mm;

23.072 **Strike plate angle (225ANG)**
40 mm x 12 mm x 12 mm;
Nickel plated steel



Rim lock# 22.040
backset 40 mm;



Espagnolette lock: 22.0401
backset 40 mm;

INSERTS and KNOBS:



Follower #22.516
For 7 x 7 mm spindle



Key Cylinder #23.557
Key cylinder for 3/4" thick doors



Skeleton key insert #22.7423
fits all mechanisms



Knob #22.551
Page 2-1-1 for details knobs



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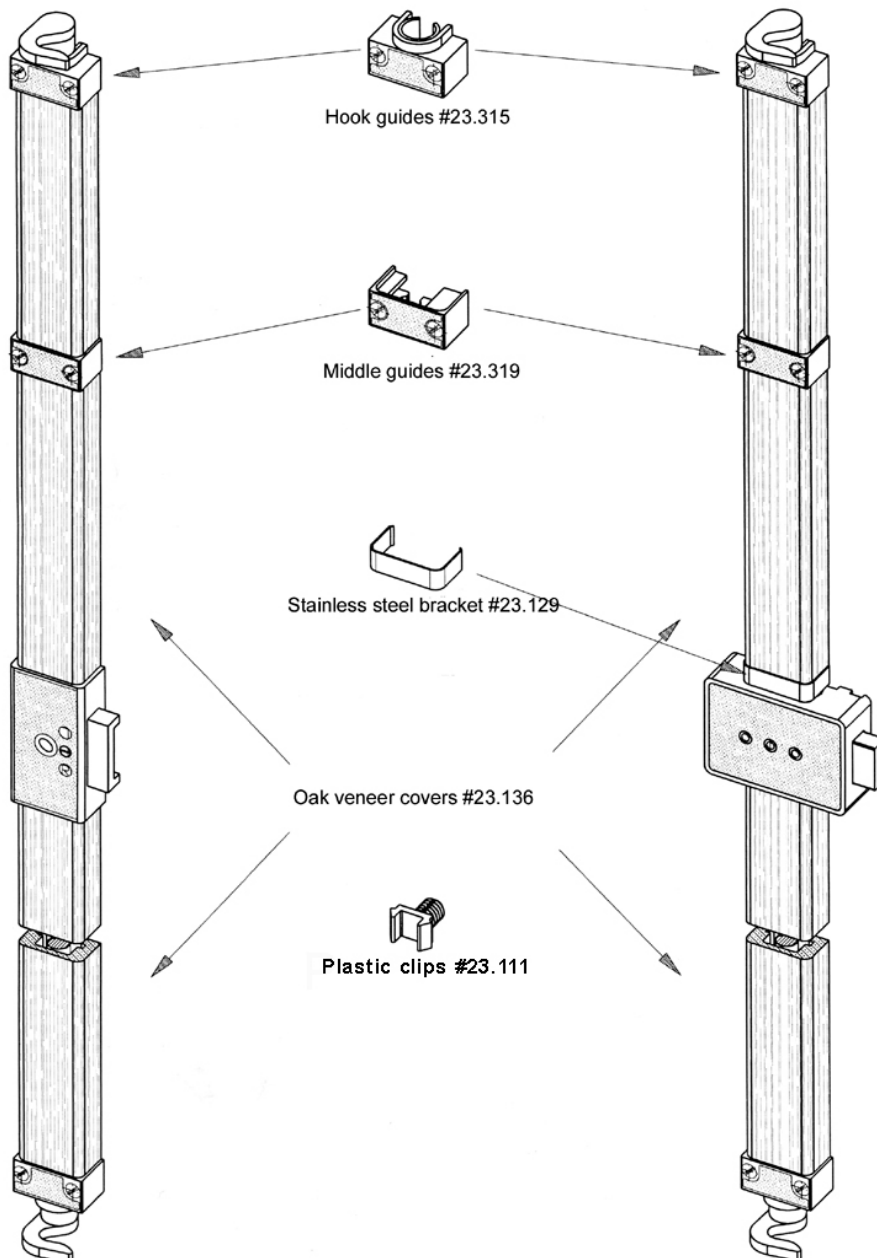
- Cabinet Rim lock, steel with zinc
- Backset 16-20-25-30-40 mm
- With 1, 2 or 3 point locking option
- To open: turn knob 1/4 left or right
- Lock case steel nickel plated
- Minimum door thickness 16 mm ~ 5/8"
- Strike plate not included with lock

**INTERIOR USE,
steel and zinc parts**

Rim locks with espagnolette bolts, for interior use



#22.0251 Rim lock for espagnolette bolts #22.0161 Rim lock for espagnolette bolts;
See page 2-2 for lock details



sample rim lock set
with oak wood veneer
covers



sample rim lock set
with oak wood veneer
covers

Order a set use part no.: 23.1362. One set: Oak Veneer Covers (cut to size),
6 Plastic Clips, 2 metal brackets, 2 Middle Guides, 2 Hook Guides, 2 hooks, 2 rods.
Oak Veneer Covers separate: #23.136 in lengths of 2 meter (78 3/4 inch).



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Order

- Cabinet Rim 2 point lock.
- Two point rim lock with round rods
- To open: turn knob 1/4 to left or right
- Specify left or right
- Minimum door thickness: 13/16 inch

Rim 2 point lock mechanism
Left hand

22.300L

Right hand

22.300R

23.204 **SET: With round rod with 2 guides, 2 connectors**
2 rods of 500 mm long; 2 filler plates

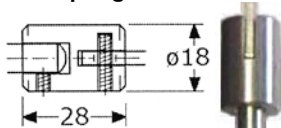
Lock Case 152 x 38 mm. Throw: 18 mm 3/4"
Case stainless steel
For 7 x 7 mm spindle; for front and/or back
mounted turning knobs or levers
with round stainless steel rods, guides and
strikes

Specify right or left hand when ordering

62.816L **Guides; stainless steel for 8 mm rod**



23.300C **Rod Coupling, stainless steel**

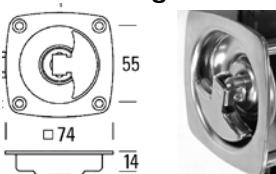


23.300F **Filler Plate for mechanism, white plastic**

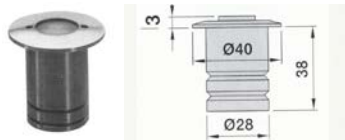


23.300D **Rods, 8 mm (5/16") diameter,**
stainless steel - specify length

Flush Turning lever:



43.996 **#43.996 flush turning lever**
Dimension: 70 x 70 x 14 mm
or 2 3/4 x 2 3/4 inch
Minimum hatch thickness: 21 mm / 13/16 inch.
Material: 316 stainless steel

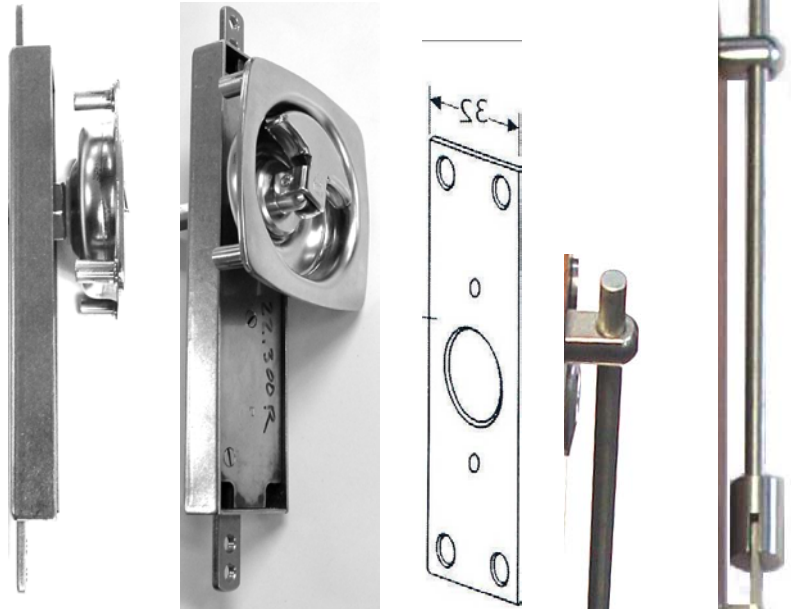


32.K42 **Closed Receiver Cup #32.K42.**
Stainless steel house with moving nylon spring
loaded insert. Spring: stainless steel.
Dimension: 1 1/8" diameter x 1 1/2" high
Top Plate: 1 9/16" x 1/8" thick

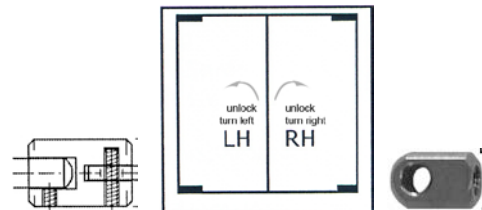


23.2424 **Open receiver cup #24.2424**
11 long x 17 mm diameter body, top 20 mm diameter
0.6690" x 0.7875" x 0.5" deep

2 point rim lock for exterior and interior use
316 stainless steel for 13/16" doors



23.204 SET 2 point rim lock; stainless steel with round rods,
connectors, guides, nylon filler plates
lock has 7x7 mm square hole for flush turning lever (separate)



#23.300C Rod Coupling

#61.819 Rod Guide



SET: #23.204; 316 stainless steel
2 point lock with 2 round rod 8 x 500 mm;
With 2 guides and 2 couplings and 2 filler plates.
#23. 300D: 2 Rods; 8 x 500 mm; 2 Guides #62.816L; 2 Coupling #23.300C

Please Order Separate:

Open Receiver Cup: #23.2424; or Closed Receiver Cup #32.K42
Flush Turning Lever #43.966



Izerwaren
Order
numbers

- 316 Stainless steel slam latch with lift ring
- sea water resistant
- slam action when closing
- strike included
- finish: Lift ring polished stainless steel 316;
body and cam: satin finish

SLAM LATCH WITH LIFT RING

Polished 316 stainless steel



43.F01 Slam latch for hatches

Set: 1x latch, 1 mounting ring with screws; 1 strike
Diameter: 2 3/8"
Built in diameter: 2"
Material thickness: from 1/4" up to 13/16"
Spring loaded slam action on latch bolt

43.F02 Slam latch for hatches, with locking with key



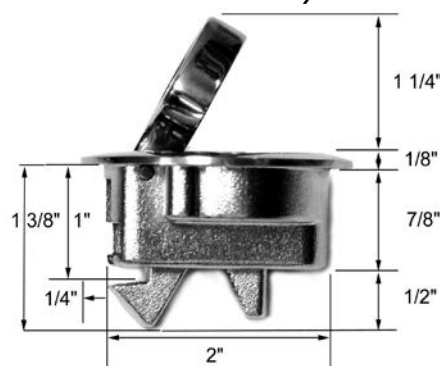
#43.F01 Slam latch



Mounting ring; 2 3/8" diameter

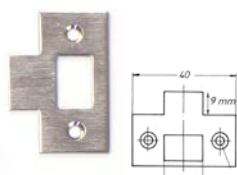
#43.F01

Installation body: Drill hole: 2" Ø



#43.505 Cabinet latch. Flush Slam Latch Mirror Polished 316 Stainless Steel Drill hole: 1 11/16" ~ 43 mm
Designed for 3/4 inch ~ 19 mm thick material. All parts high quality 316 stainless steel.

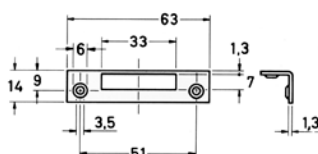
Strike plates:



#22.098S Brass nickel



#22.097I Brass nickel



#22.099 Roller Bolt stainless steel



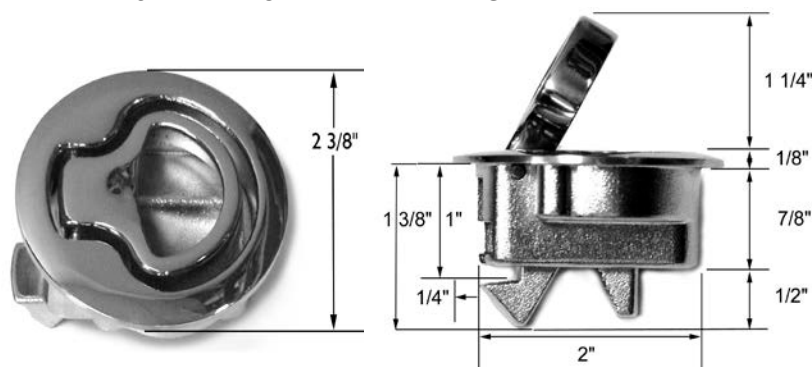
#23.012 brass nickel



Izerwaren
Order
numbers

- 43.F01 **Slam latch for hatches**
Set: latch, mounting ring with screws; strike.
Diameter: 2 3/8"
Built in diameter: 2"
Material thickness: from 1/4" up to 13/16"
Spring loaded slam action on latch bolt
Polished Stainless steel 316;
- 43.F02 **Slam latch for hatch, locking with key**

SLAM LATCH WITH LIFT RING



Slam latch #43.F01

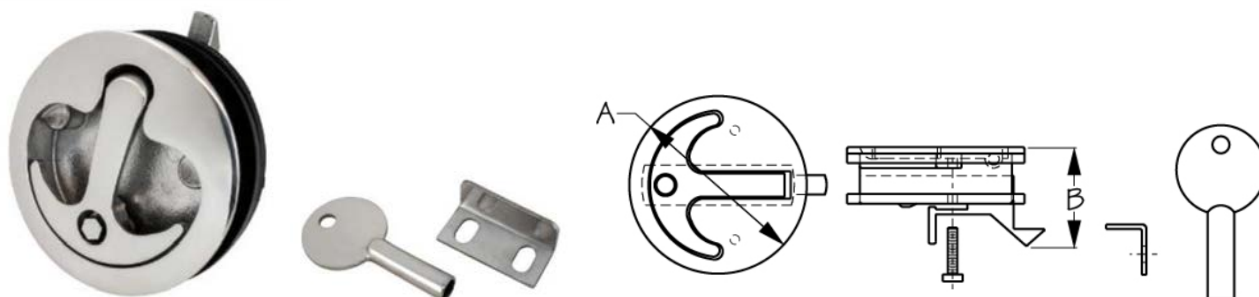
Installation body: Drill hole: 2 1/16" Ø

SLAM LATCH WITH PULL LEVER ANCHOR STYLE

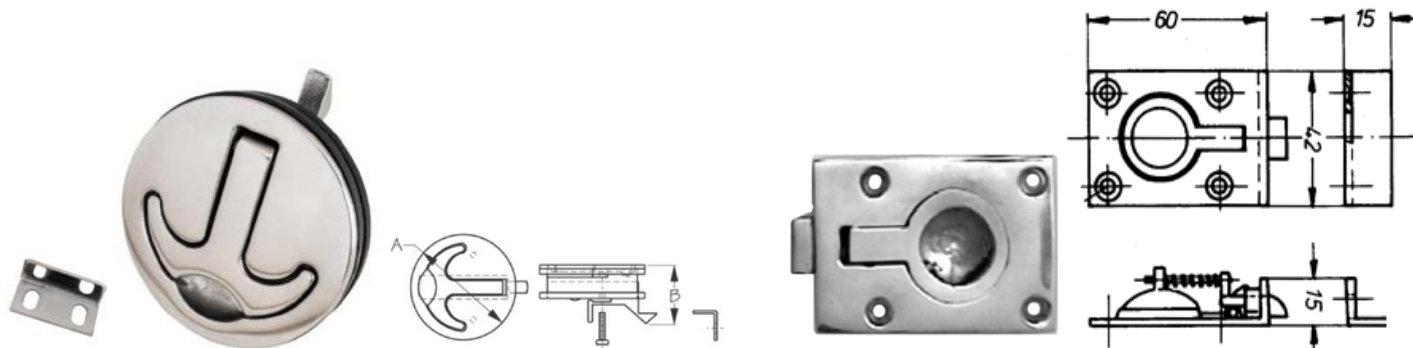


- #43.831S Flush Slam latch, Pull type. Anchor style lift ring; strike plate included. **Pull Out** to release.
Dimensions: 2 7/16" (A) x 1 1/2" (B) x 2 1/4" (C) x 3/4" (D) Door thickness: 3/4". 316 Stainless Steel Satin Finish

SLAM LATCH WITH LIFT RING ANCHOR STYLE



- #43.972 Flush Slam latch with lift ring and angle strike plate, **locking**. **Pull Out** to release.
Dimensions: 2 3/8" diameter (A) x 1 11/16" deep (B) Hole size: 2 inch; Door thickness: 1/4 inch to 3/4 inch
316 Stainless Steel Mirror Polished Finish



- #43.974 Slam latch 2 7/16" diameter (A); drill hole 2 3/16 inch,
distance (B): 1 3/8" material up to 5/8" thick;
316 polished stainless steel

- #46.108 Flush Pull Lift with latch
Dimension: 60 x 42 x 15 mm; **Pull Out** to release
Angle strike 15 x 15 x 42 mm; Door thickness: 5/8" or 15 mm
Polished Chrome Plated Brass



Pull mechanism for Cabinet Doors (slam latch type)

page 2-2-5-A

Izerwaren
Order #

- Mechanism made of aluminum with brass parts.
- Silver or black finish
- Standard: 3/4 inch thick doors
- Backset: 19, 25, 30 mm or more
- Custom backset / door thickness available.

24.P20 Pull mechanism;
backset 3/4" or 19 mm
thread size: M 4 or 8/32"
For 3/4" material thickness
Aluminum Body, Latch

24.P25 Pull mechanism;
backset 1" or 25 mm
thread size: M 4 or 8/32"
For 3/4" material thickness
Aluminum Body, Latch

24.P30 Pull mechanism;
backset 1 3/16" or 30 mm
thread size: M 4
For 3/4" material thickness
Aluminum Body, Brass Latch



23.098S #23.098S short #22.98L long
23.098L Strike for flush mounting
Brass nickel plated



#23.097I
23.097I Strike for overlay doors
Nickel plated brass



#23.099
23.099 Roller bolt Strike plate,
Stainless steel



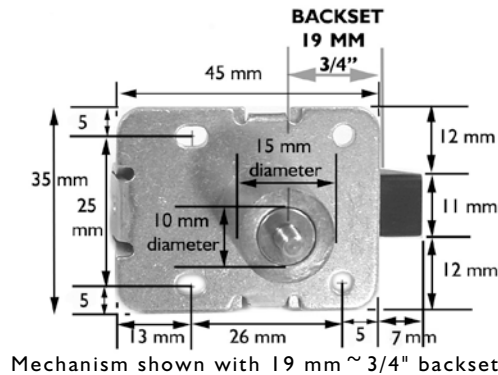
FOR SPECIAL APPLICATIONS
See page 2-2-5-D order numbers
See page 2-2-5-C for layouts



#24.P20: Pull mechanism
backset 20 mm, 25 mm and 30 mm
3/4"; 1" and 1 3/16"
Thread size: M 4
KNOB NOT INCLUDED
FOR ILLUSTRATION PURPOSES ONLY



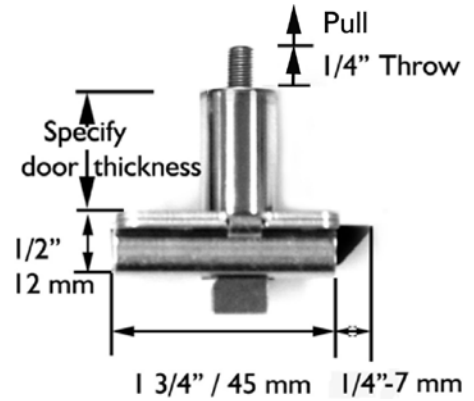
Pearl knob & rose #LZ.C0245
See page 2-2-2-B for details



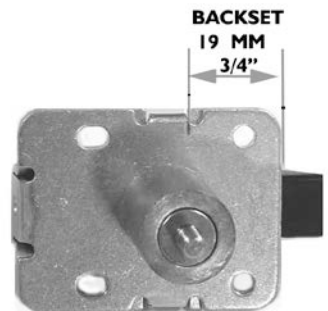
Mechanism shown with 19 mm ~ 3/4" backset



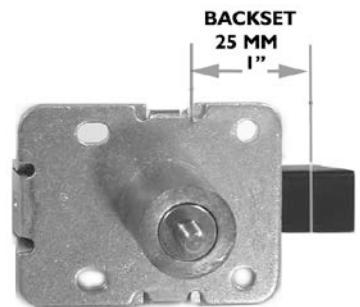
Mechanism also available in black
Knob shown: LZ.B0214 see page 2-2-5-B
Order Knob separate



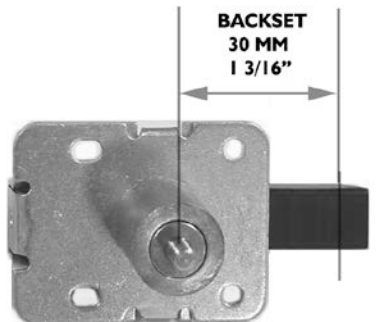
#29.020 Filler plate 6 mm 1/4" thick



24.P20 Pull mechanism 19 mm backset (3/4")



#24.P25 Pull mechanism 25 mm backset (1")



#24.P30 Pull mechanism 30 mm backset (1 3/16")



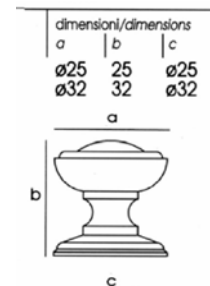
Izerwaren
Order #

- Pull Mechanism made of aluminum with brass parts.
- Standard: 3/4 inch thick doors
- Backset: 3/4 inch or 1 inch
- Custom backset / thickness on special order.

LZ.C0245 Pearl Knob with separate Pearl rose
Thread size: M 4
Brass material,
Finish:
Gold, Brass, Chrome, Nickel
2 sizes Please specify



#LZ.C0245 Pearl knob with rose
backset 25 mm diameter
Thread size: M 4

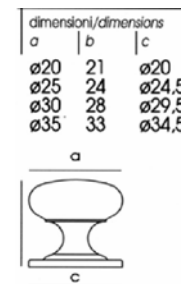


#LZ.C0245 Pearl knob with rose

LZ.B0214 Knob with rose attached
Thread size: M 4
Brass material
Finish:
Gold, Brass, Chrome, Nickel
4 sizes Please specify

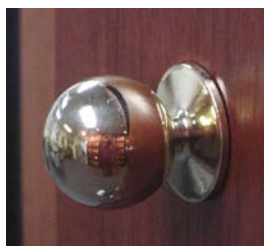


#LZ.B0214 Knob with rose (one piece)
20 mm diameter
Thread size: M 4

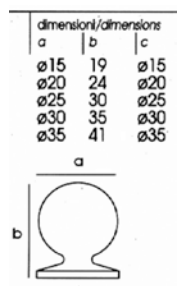
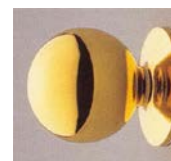


#LZ.B0214 Knob with rose (one piece)
4 sizes

LZ.B0201 Round Knob with rose attached
Thread size: M 4
Brass material
Finish:
Gold, Brass, Chrome, Nickel
5 sizes Please specify



#LZ.B0201 Knob with rose (one piece)
25 mm diameter
Thread size: M 4

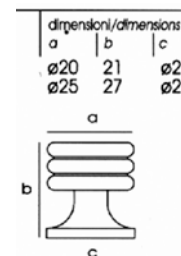


#LZ.B0201 Knob with rose (one piece)
5 sizes

LZ.B0219 Ribbed Knob with rose attached
Thread size: M 4
Brass material
Finish:
Gold, Brass, Chrome, Nickel
2 sizes Please specify



#LZ.B0203 Knob with rose (one piece)
25 mm diameter
Thread size: M 4



#LZ.B0203 Knob with rose (one piece)
2 sizes

LZ.4632 Oval Ribbon Reed Knob and
LZ.4519 Ribbon and Reed rose
3/16" square rod
Brass material
Finish:
Titanium Brass or Chrome



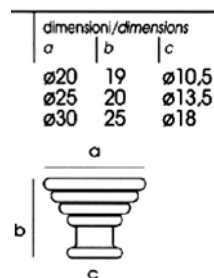
#24.P20 Pull mechanism
Used with depicted knobs
Works like a slam latch
PAGE 2-2-5-A for details



Please see page 2-2-5-D for
installation and
ordering details



#LZ.B0219 Knob
30 mm diameter
Thread size: M 4



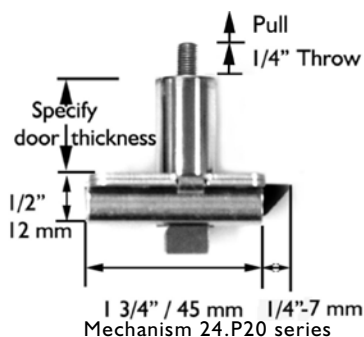
#LZ.B0219 Knob 3 sizes



Backset 20 mm	Backset 25 mm	Backset 30 mm	BACKSET MECHANISM IN RELATION TO DOOR LAY OUT
CUT HOLE FOR KNOB FROM EDGE OF DOOR AT:			DOOR THICKNESS (= B) ORDER FOR 3/4" INCH DOOR, OR 1" DOORS OR SPECIFY CUSTOM DOOR THICKNESS. UPTO 1 1/2" THICK.
Distance = "A" 20 mm Part no: 24.P20	Distance = "A" 25 mm Part no: 24.P25	Distance = "A" 30 mm Part no: 24.P30 up to 100 mm / 4 inch	Layout 1 doorthickness "B" distance "A" Flush strike Set up with flush doors and flush strike Strike #22.098S short #22.98L long
= "A" 29 mm Part no: 24.P20	= "A" 34 mm Part no: 24.P25	= "A" 39 mm Part no: 24.P30 up to 100 mm / 4 inch	Layout 2 doorthickness "B" distance "A" angle strike for overlay doors Set up with overlay doors with angle strike for overlay doors Angle Strike #23.097
= "A" 28 mm Part no: 24.P20 + filler plate	= "A" 33 mm Part no: 24.P25 + filler plate	= "A" 38 mm Part no: 24.P30 + filler plate up to 100 mm / 4 inch	Layout 3 doorthickness "B" FILLER PLATE 1/4" Distance "A" Roller Bolt strike Setup with flush doors and roller bolt strike 1/4" filler plate required Roller Strike #23.099
= "A" 35 mm Part no: 24.P20 + filler plate	= "A" 40 mm Part no: 24.P25 + filler plate	= "A" 45 mm Part no: 24.P30 + filler plate up to 100 mm / 4 inch	Layout 4 doorthickness "B" FILLER PLATE 1/4" distance "A" Roller Bolt strike Set up with overlay doors and roller bolt strike 1/4" filler plate required Strike #23.099



Knob #LZ.C0245



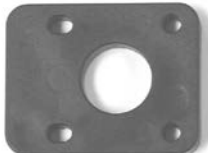
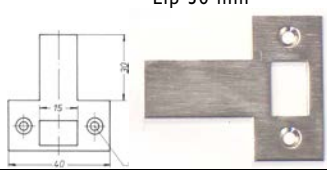
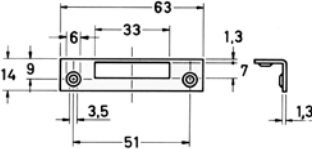
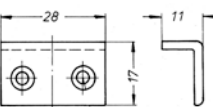
Aluminum body
Knob #LZ.C0245



Black body
Knob #LZ.B0214



Knob #LZ.B0214

Part no.	Pull Mechanism:	Backset:	Door thickness:	Specify Knob thread:
24.P2020	silver or black	3/4" 19 mm	3/4" - 19 mm	M4 or 8/32"
24.P2025	silver or black	3/4" 19 mm	1" - 25 mm	M4 or 8/32"
24.P2032	silver or black	3/4" 19 mm	1 1/4" - 32 mm	M4 or 8/32"
24.P2038	silver or black	3/4" 19 mm	1 1/2" - 38 mm	M4 or 8/32"
24.P2520	silver or black	1" 25 mm	3/4" 19 mm	M4 or 8/32"
24.P2525	silver or black	1" 25 mm	1" - 25 mm	M4 or 8/32"
24.P2532	silver or black	1" 25 mm	1 1/4" - 32 mm	M4 or 8/32"
24.P2538	silver or black	1" 25 mm	1 1/2" - 38 mm	M4 or 8/32"
24.P3020	silver or black	1 3/16" 30 mm	3/4" 19 mm	M4 or 8/32"
24.P3025	silver or black	1 3/16" 30 mm	1" - 25 mm	M4 or 8/32"
24.P3032	silver or black	1 3/16" 30 mm	1 1/4" - 32 mm	M4 or 8/32"
24.P3038	silver or black	1 3/16" 30 mm	1 1/2" - 38 mm	M4 or 8/32"
24.P00	silver or black	Specify Backset (100 mm)	Specify door thickness	M4 or 8/32"
29.020	1/4" thick filler plate	Use with roller bolt strike #22.099	Use with lay out #3 and #4	
29.0001	1 mm thick filler plate	Use for shimming	When needed	
22.098S	Strike plate flush short	Brushed nickel over brass	Use with Lay out #1	
22.098L	Strike plate flush Long	Brushed nickel over brass	Use with Lay out #1	
22.0971	Strike plate angle For overlay doors	Brushed nickel over brass	Use with Lay out #1 	
22.099	Roller bolt strike	Brushed stainless steel	Use with lay out #3 and #4 Size roller bolt: 1 3/16 x 3/8" 30 mm x 10 mm	
23.012	Strike plate angle	Brushed nickel over brass	Use with layout #2; #3 and #4 	



Izerwaren
Order
numbers

Push Slam latch

Footprint Case 45 x 35 mm
Throw 8 mm or 5/16 inch black coated aluminum
Available in backsets from 3/4" to 7 1/2"
Available for door thickness from 3/4" to 1 1/2"
Available in custom finish (push knob and shaft)

Strike plate: - lip 3/8" or lip 1 3/16"

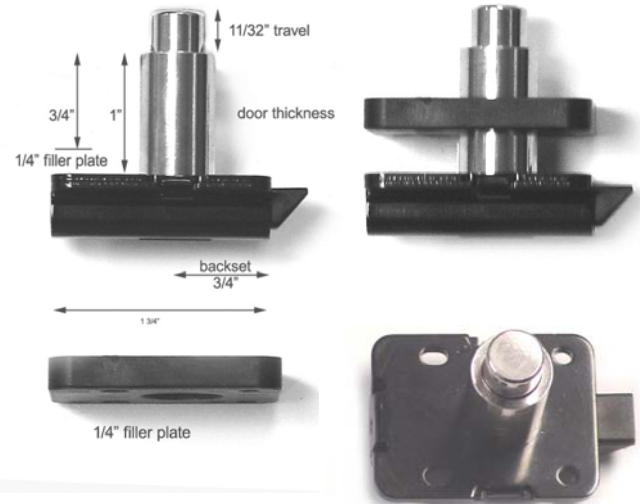


Strike #22.98S

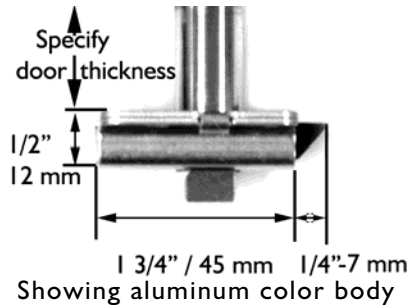


Strike #22.98L

ALUMINUM MECHANISM, SEAWATER RESISTANT BLACK COATED, DELRON PARTS



Mechanism #29.2025 Shown. For 3/4" inch doors
Without filler plate for 1" thick door



Available with different backset for different door
thickness

aluminum mechanism, seawater resistant
black coated or aluminum color
Delron parts

Push Button and Shaft can be ordered with custom finish

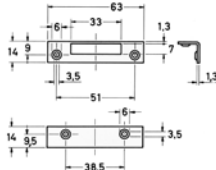
22.098S
22.098L

23.097I

Strike for overlay doors:



23.097I nickel plated brass



22.099

Roller bolt strike:



#22.099 30 mm x 10 mm stainless steel



Sample installation with cabinet pull:



24.080

#24.080 Cabinet pull; 92 x 37 x 22 mm
3 5/8" x 1 1/2" x 7/8"
Chrome plated

29.2020

Showing with push latch #29.2020



24.4142

Cabinet pull #24.4142; 78 x 30 x 20 mm high
3" x 1" x 3/4"
Threaded for back mounting with metal
screws at 2 1/2" distance

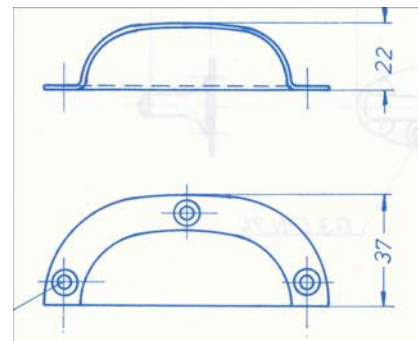
**PLEASE CHECK FOR
INSTALLATION GUIDE ON PAGE 2-2-5-J**

24.081



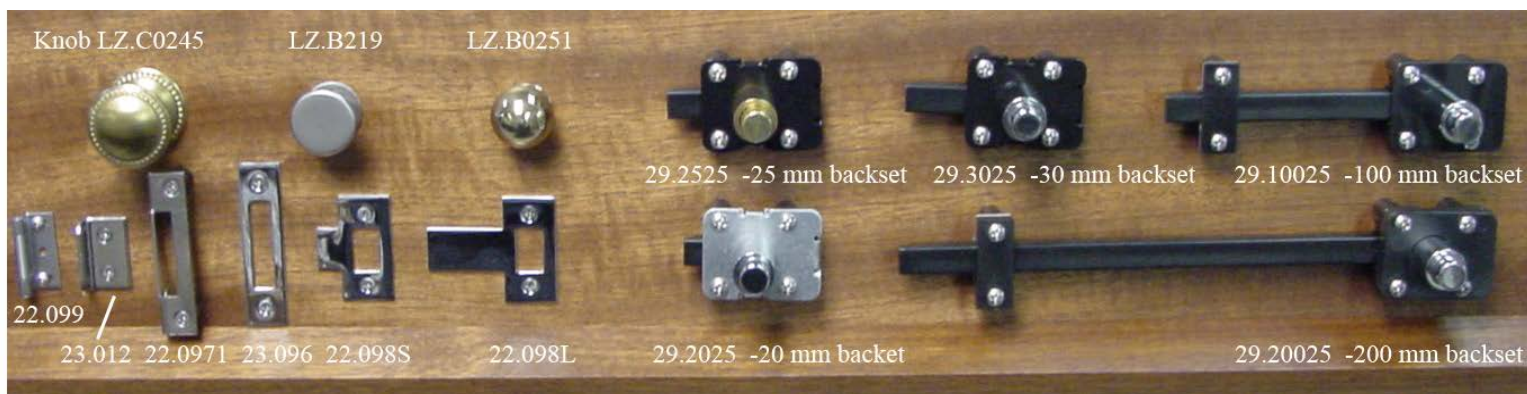
24.080

#24.080 Cabinet pull 92 x 37 x 22 mm
Polished chrome plated brass

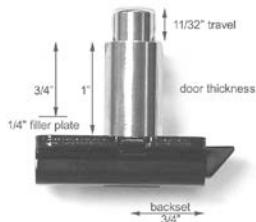


#24.081 Cabinet pull 92 x 37 x 22 mm
Polished brass (no picture showing)

Actual model design may vary



Picture: #24.1297 Pull;



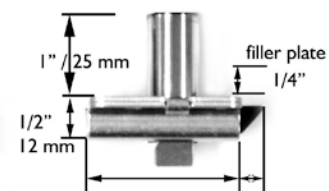
#29.2020 series Push latch



Black body #29.2025



Body + filler plate 1/4" thick;



Aluminum color body #29.2025

PUSH MECHANISM Part no.	Body Finish	Backset:	Door thickness:	Specify FINISH Button & Sleeve	Finish Code
29.2020	silver or black	3/4" - 19 mm	3/4" - 19 mm	BRASS POLISHED	106
29.2025	silver or black	3/4" - 19 mm	1" - 25 mm	BRASS BRUSHED	506
29.2032	silver or black	3/4" - 19 mm	1 1/4" - 32 mm	CHROME POLISHED	266
29.2038	silver or black	3/4" - 9 mm	1 1/2" - 38 mm	CHROME BRUSHED	566
29.2520	silver or black	1" - 25 mm	3/4" 19 mm	NICKEL POLISHED	256
29.2525	silver or black	1" - 25 mm	1" - 25 mm	NICKEL BRUSHED	556
29.2532	silver or black	1" - 25 mm	1 1/4" - 32 mm	GOLD POLISHED	286
29.2538	silver or black	1" - 25 mm	1 1/2" - 38 mm	GOLD BRUSHED	586
29.3020	silver or black	1 3/16" - 30 mm	3/4" 19 mm	DARK BRONZE	546
29.3025	silver or black	1 3/16" - 30 mm	1" - 25 mm		
29.3032	silver or black	1 3/16" - 30 mm	1 1/4" - 32 mm		
29.3038	silver or black	1 3/16" - 30 mm	1 1/2" - 38 mm		
29.0000	silver or black	Specify Backset	Specify door thickness	Please specify	
24.020	1/4" filler plate	Use with roller bolt strike #22.099	6 X 35 X 45 mm		
24.0001	1 mm filler plate	For shimming out body	1 X 35 X 45 mm		
24.0002	1/4" spacer for guide	For shimming latch bolt			
24.0003	1 mm spacer for guide	For shimming latch bolt			
24.0004	Guide for long bolt	aluminum			
24.0005	1/4" spacer for knob	For shimming knob	6 X 10 mm diameter		
24.0006	Threaded rods M4	Stainless steel			
22.098S	Strike plate flush short	Brushed nickel over brass	Lip 9 mm long		
22.098L	Strike plate flush Long	Brushed nickel over brass	Lip 30 mm		
22.0971	Strike plate angle For overlay doors	Brushed nickel over brass	63 x 14 x 10 mm		
22.096	Strike plate No lip	Brushed nickel over brass	63 x 13 mm		
22.099	Roller bolt strike	Brushed stainless steel	30 mm x 10 mm		
23.012	Strike plate angle	Brushed nickel over brass			



Backset t 20 mm	Backset 25 mm	Backset 30 mm	BACKSET MECHANISM IN RELATION TO DOOR LAY OUT
CUT HOLE FOR KNOB FROM EDGE OF DOOR AT:			DOOR THICKNESS (= B) ORDER FOR 3/4" INCH DOOR, OR 1" DOORS OR SPECIFY CUSTOM DOOR THICKNESS. UPTO 1 1/2" THICK.
20mm Part no. 29.2020	25 mm Part no. 29.2520	30 mm Part no. 29.3020 Up to 100 mm / 7 inch	Layout 1 Set up with flush doors and flush strike Strike #22.098S short #22.98L long
31mm Part no. 29.2020	36 mm Part no. 29.2520	41 mm Part no. 29.3020 Up to 100 mm / 7 inch	Layout 2 Set up with overlay doors with angle strike for overlay doors Angle Strike #23.097
28mm Part no. 29.2020	33 mm Part no. 29.2520	38 mm Part no. 29.3020 Up to 100 mm / 7 inch	Layout 3 Setup with flush doors and roller bolt strike 1/4" filler plate required Roller Strike #23.099
37mm Part no. 29.2020	42 mm Part no. 29.2520	47 mm Part no. 29.3020 Up to 100 mm / 7 inch	Layout 4 Set up with overlay doors and roller bolt strike 1/4" filler plate required Strike #23.099



Izerwaren
Order
numbers

- Cabinet Rim lock, backset 25 mm - 1"
- Minimum door thickness 19 mm ~ 3/4"
- Strike plate not included with lock
- Both handed

FOR 3/4" THICK DOORS

SET Pushbutton lock: Mechanism + button + ring + angle strike. Polished chrome:

25.191....

25.191.106	lacquered brass
25.191.266	chromeplated
25.191.506	lacq. brush. brass
25.191.566	brushed chrome
25.191.556	brushed nickel
25.191.286	polished gold
25.191.586	brushed gold
25.191.508	brushed stainless
25.191.308	polished stainless



SET # 25.191.. Mechanism, button, ring, angle strike plate
Specify finish

23.225

Push Button Mechanism separately

Case: 78 mm x 45 mm x 20 mm thick
Nickel plated plastic with zamac parts
For use with push-button and push-button-ring.

23.052

Strike plate flush (225FLU)

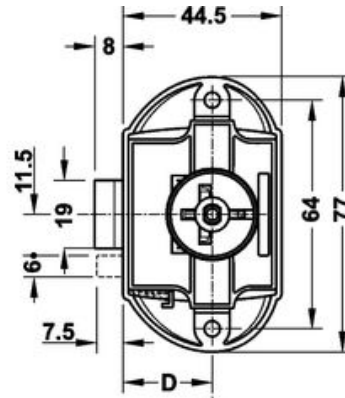
58 mm x 10 mm, nickel plated brass



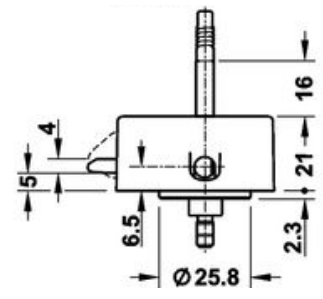
23.072

Strike plate angle, steel (225ANG)

40 mm x 12 mm x 12 mm; Nickel plated steel



#23.225 Push button mechanism;
backset 1" / 25 mm Throw Bolt: 3/8"
sides



#23.225B:
Allows for buttons on both sides

25.125.266

Push Button for thin wall ring

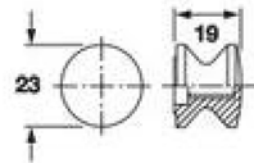
22.5 mm Ø x 19 mm M6 thread
Chrome plated brass



25.135.266

Ring for Push button set

26 mm Ø OD x 12 mm
(Make hole of 1" with drill bit or router)
Chrome plated brass

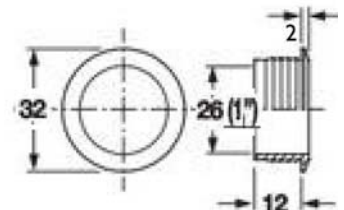


Depicted: Button & Ring # 25.125.266 Button polished chrome
#25.125.308 button polished stainless steel
#25.135.308 ring 26 mm polished stainless steel.

23.000

Fostner bit 1" mm diameter

for drilling holes for rings in wood panels



#25.135.266 Ring - Thin Wall Chrome 26 mm / 1 inch diameter

23.015

Extention 5/8" 1 1/2" thick door

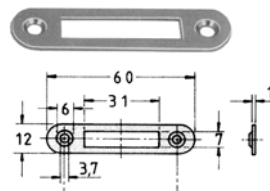
Screws into button



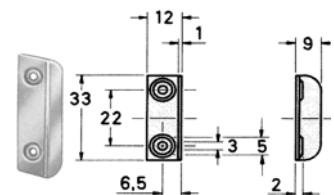
23.067

Filler plate -1 mm thick

3 filler plates / shims provid approx. 1/8"



Flush strike plate #23.052
(choose angle strike or flush strike)



angle strike plate #23.072

Please Specify Finish Button and Ring



Izerwaren
Order
numbers

3 point locking mechanism for light cabinet doors
up to 6' 7" high
Can be used as 2 point locking (up and down)
Can be used as 1 point locking (up or down)

23.225 **Push Button Mechanism** (details page 2-3)

23.002 **Espagnolette bolt sets**

1 set:
2 rods of 6 mm x 1000 mm
2 hooks
2 pins
2 guides
Rods nickel plated steel, other parts nickel plated dycast.

PARTS SEPARATE:

23.052 **Strike flush** (225FLU)

58 mm x 10 mm, nickel plated brass

23.072 **Strike plate angle** (225ANG)

40 mm x 12 mm x 12 mm; Nickel plated steel

23.012 **Strike plate angle** (226ANG)

30 mm x 13 mm x 8 mm; nickel plated brass

23.015 **Extension Brass** (225EX)

15 mm (5/8") To allow for door thickness of approx. 1 1/4" Use lock-tite to arrest button

23.005 **Extension Brass** (228EX)

5 mm To allow for door thickness 24 mm (Hollow core doors + veneer).

23.008 **Extension Brass** (227EX)

8 mm To allow for door thickness of 27 mm (for drawers with hollow core faces + veneer)

23.067 **Filler plates clear plastic**

1 mm thick filler plates; use when cabinet door thickness is less then 19 mm ~ 3/4".

23.415 **Hooks**, set of two, mirror image, specify top or bottom

23.3151 **Guides for hooks**, nickel plated diecast

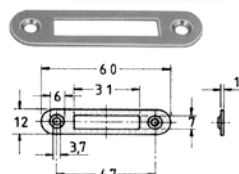
23.065 **Rods** 6 or 8 mm diameter, 1000 mm long, steel nickel plated. Other sizes on request available

23.011 **Guides for rod**

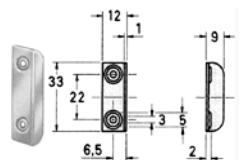
guides for rod 6 mm diameter, nickel plated diecast

23.030 **Strike pin on plate** (225PIN)

to arrest hooks, to be mounted on door sill; adjustable.



#23.052 Strike plate flush for lock



#23.072 Strike plate angle for lock



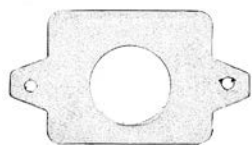
#23.015 Extension 15 mm - 5/8 with thread



#23.005 Extension 5 mm - glue in button



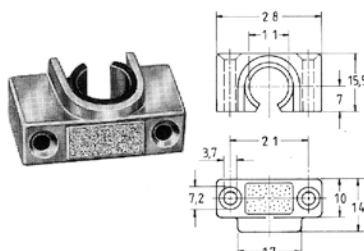
#23.008 Extension 8 mm glue in button



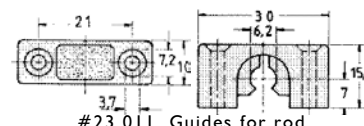
#23.067 Filler plate 1 mm



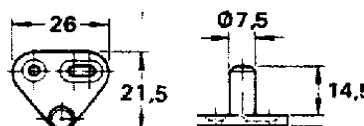
#23.415 Hooks, set of two



#23.3151 Guides for hooks



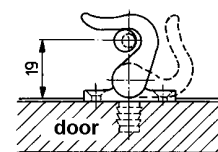
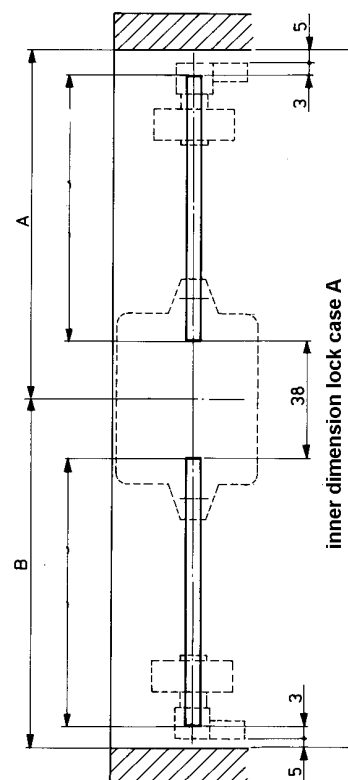
#23.011 Guides for rod



#23.030 Strike pin on plate for hooks



Three point lock with espagnolette bolts and hooks top and/or bottom locking



Espagnolette bolts diagram For up and down or up or down locking

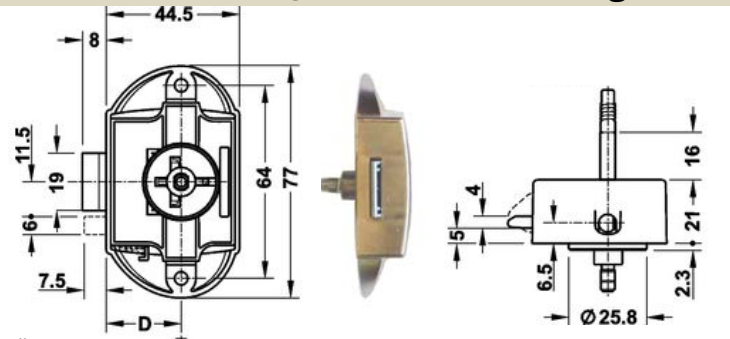


Izerwaren
Order
numbers

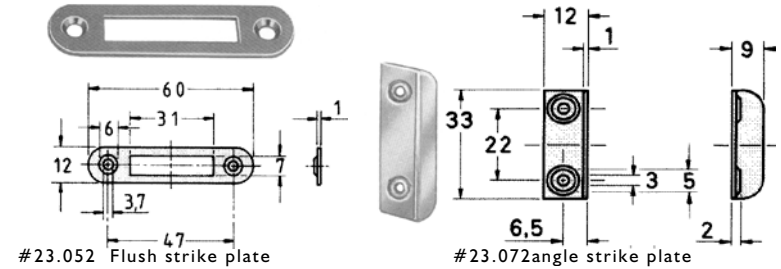
- Cabinet Rim lock, backset 25 mm - 1"
- Minimum door thickness 19 mm ~ 3/4"
- Strike plate not included with lock
- Both handed

**FOR 3/4" AND 5/8" THICK DOORS;
PLASTIC BUTTON AND RING**

- #23.225 **Push Button Mechanism (22522)**
Case: 78 mm x 45 mm x 20 mm thick
Nickel plated plastic with zamac parts
For use with push-button and push-button-ring.
- #23.052 **Strike plate flush (225FLU)**
58 mm x 10 mm, nickel plated brass
- #23.072 **Strike plate angle (225ANG)**
40 mm x 12 mm x 12 mm; Nickel plated steel
- #23.012 **Strike plate angle (226ANG)**
30 mm x 13 mm x 8 mm; nickel plated brass
- #23.933 **Push button Plastic Polished Nickel**
22.5 mm x 19 mm x M6 (13/16" x 3/4")
- #23.934 **Push button Plastic Satin Nickel**
22.5 mm x 19 mm x M6 (13/16" x 3/4")
- #23.935 **Push button Plastic Polished Brass Color**
22.5 mm x 19 mm x M6 (13/16" x 3/4")



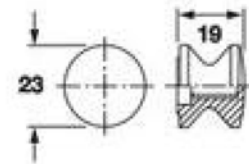
#23.225 Push button mechanism, backset 1" Option: 2 buttons



#23.052 Flush strike plate

#23.072 angle strike plate

- For Material 3/4" thick:*
- #23.945 **Ring Plastic Polished Nickel**
26 mm x 18 mm (1 3/16" x 23/32")
(Make hole of 1 3/16" with drill bit or router)
for 3/4" doors: thin ring
- #23.946 **Ring Plastic Satin Nickel**
26 mm x 18 mm (1 3/16" x 23/32")
(Make hole of 1 3/16" with drill bit or router)
for 3/4" doors: thin ring
- #23.947 **Ring Plastic Polished Brass (color)**
26 mm x 18 mm (1 3/16" x 23/32")
(Make hole of 1 3/16" with drill bit or router)
for 3/4" doors: thin ring



Plastic Button for thin wall ring

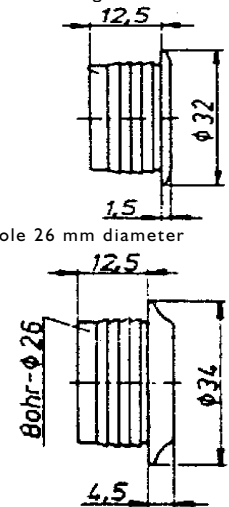
- For Material 5/8" thick: (plastic only)*
- #23.941 **Ring Plastic Polished Nickel**
26 mm x 18 mm (1 3/16" x 23/32")
(Make hole of 1 3/16" with drill bit or router)
for 5/8" doors: thick ring
- #23.942 **Ring Plastic Satin Nickel**
26 mm x 18 mm (1 3/16" x 23/32")
(Make hole of 1 3/16" with drill bit or router)
for 5/8" doors: thick ring
- #23.943 **Ring Plastic Polished Brass (color)**
26 mm x 18 mm (1 3/16" x 23/32")
(Make hole of 1 3/16" with drill bit or router)
for 5/8" doors: thick ring



Plastic Ring for 3/4" thick material; drill hole 26 mm diameter



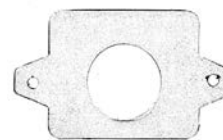
Plastic Ring for 5/8" thick material; drill hole 26 mm diameter



- #23.000 **Fostner bit 1" mm diameter**
for drilling holes for thin rings in wood panels

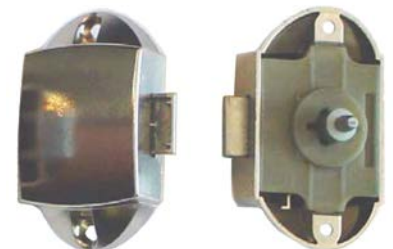


- #23.015 **Extention 5/8" | 1/2" thick doors**
Screws into button



extension #23.015 filler plate #23.067

- #23.067 **Filler plate -1 mm thick**
3 filler plates provide aprox. 1/8" filling



mechanism #23.225

FOR BRASS BUTTONS PLEASE SEE PAGE 2-3



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Order
numbers

- Cabinet Rim lock, backset 15 mm - "
- Minimum door thickness 16 mm ~ "
- Both handed

CUSTOM ORDERS ONLY MINIMUM QUANTITY 50X

24.2259 **SET: Mechanism, Button, Ring, Strike**
Backset: 15 mm or 5/8"
Door thickness: 16 mm or 22/32"

24.225 **Push Button Mechanism**
Case: 78 mm x 45 mm x 20 mm thick
Nickel plated plastic with zamac parts
For use with push-button and push-button-ring.

24.125 **Push Button Brass**
22 mm x 20 mm x M6 (7/8" x 3/4" x M6)
Specify finish, see page 2-3 in stock

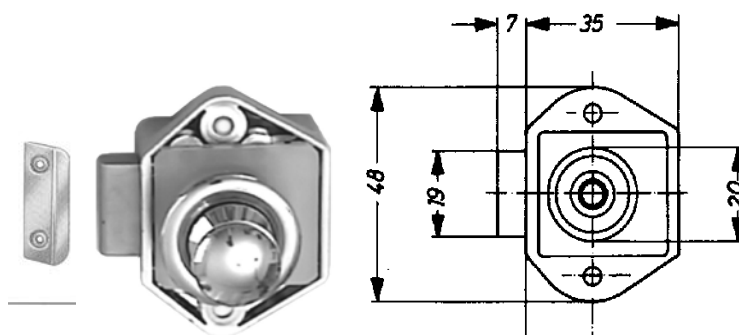
24.435 **Ring Brass "ANGLE"**
20 mm x 9 mm (3/4" x 3/8")
(Make hole of 20 mm / 25/32" with drill bit or router)
Specify finish, see page 2-3

24.971 **Push Button Plastic, satin nickel**
16 mm x 29 mm x M6 (5/8" x 3/4" x M6)
Specify finish, see page 2-3

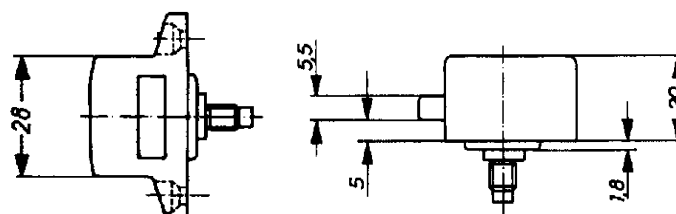
24.973 **Push button Ring plastic, satin nickel**
22 mm x 9 mm (7/8" x 3/8")
(Make hole of 7/8" with drill bit or router)
Specify finish, see page 2-3

23.974 **Push Button plastic brass color**
16 mm x 29 mm x M6 (5/8" x 3/4" x M6)
Specify finish, see page 2-3

23.975 **Push button Ring plastic, brass color**
30 mm x 18 mm (1 3/16" x 23/32")
(Make hole of 1 3/16" with drill bit or router)
Specify finish, see page 2-3

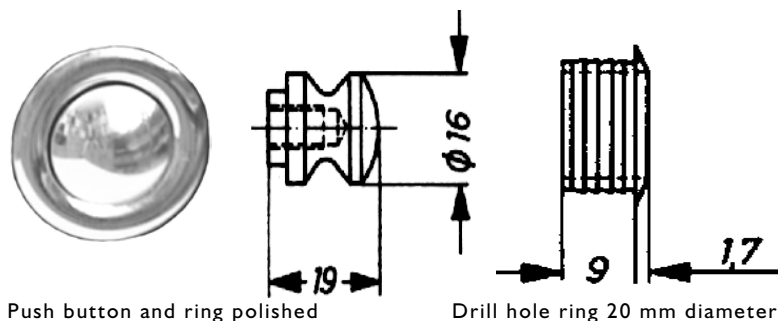
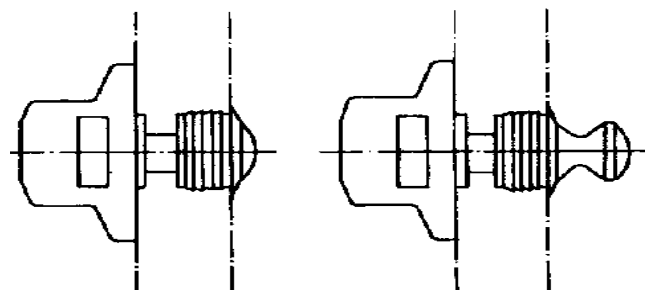


#24.2259 Mechanism set shown with button and ring and angle strike



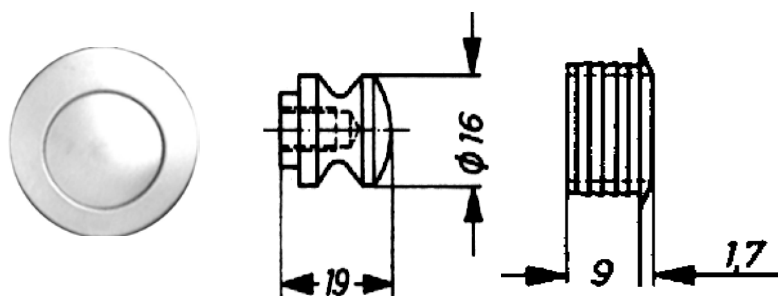
closed

open



Push button and ring polished

Drill hole ring 20 mm diameter



Push-button and ring satin

Drill hole ring 20 mm diameter



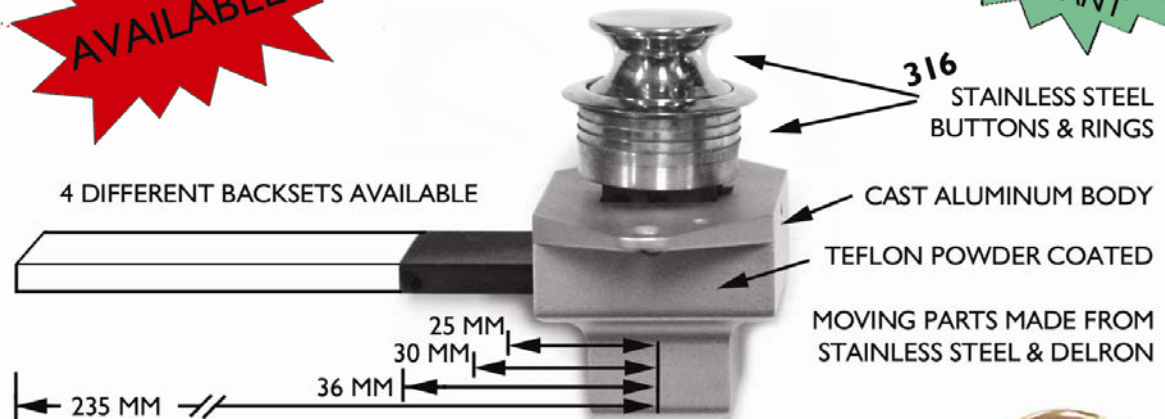
Cabinet Rim lock, Push button Style, Stainless Steel or Brass Button and Ring, Aluminum Mechanism

IZERWAREN

INNOVATIVE Push Button Latches



our EXCLUSIVE LINE
of PUSH BUTTON LATCHES



DECORATIVE
BRASS BUTTONS AND RINGS
AVAILABLE IN MANY FINISHES



FOR DRAWERS - CABINETS - MEDIA CENTERS - STORAGE AREAS



Part showing: #24.552 Aluminum Seawater Resistant Push Button Mechanism with 316 Stainless Steel Button and Ring

© IZERWAREN.COM Tel.: 954-763-6686 Fax.: 954-522-6903 for Exceptional European Hardware

ORDER MECHANISM with Strike and Installation Kit (No button and ring included this set)

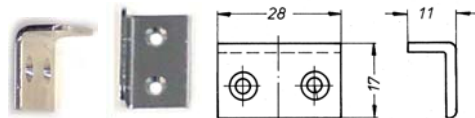
2-3-5

Izerwaren
Order
numbers

MECHANISM SUITABLE FOR DOOR THICKNESS (ORDER BUTTON AND RING SEPARATE) FROM 1 1/16", 3/4", 1", AND 1 1/4".

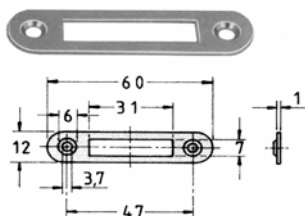
ORDER SET:

- 23.525 **Mechanism 25 mm (1") backset** + installation kit
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
- 23.530 **Mechanism 30 mm (1 1/4") backset** + installation kit
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
- 23.536 **Mechanism 36 mm (1 3/8") backset** + installation kit
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
- 24.53053 **Mechanism 235 mm (9 1/4") backset** + installation kit
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
Dead bolt Intended to be cut to custom size
- 24.557 **Filler plate 1 mm thick for use with thin doors** black plastic
For doors thinner then 3/4 inch or 19 mm
- 24.559 **Button spacer 6 mm (1/4") thick** for use with thicker doors black plastic
- 24.560 **Guide for extended bolt**
Felt coated for friction free action
For mechanism 24.5305 only
- 24.561 **Filler plate for guide thickness: 1 mm**
For mechanism 24.5305 only
- 24.55820 **Threaded rod M6 x 20 mm 3/4" door thickness**
- 24.55825 **Threaded rod M6 x 25 mm 1" door thickness**
- 24.55834 **Threaded rod M6 x 34 mm 1 1/4" door thickness**
- 23.012 **Strike plate angle (included with set)**
28 mm x 17 mm x 11 mm; nickel plated brass

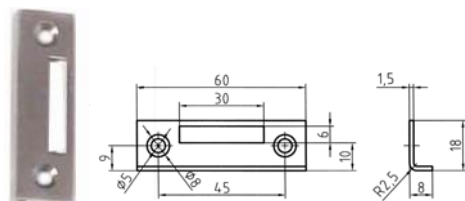


NOT INCLUDED IN SET:

- 23.052 **Strike plate flush** (order separate)
58 mm x 10 mm, nickel plated brass



- 23.097 **Strike for overlay doors** (order separate)
Stainless steel:



FOR BUTTONS & RINGS SEE FOLLOWING PAGES

SET CONSIST OF THE FOLLOWING PARTS:



Threaded rod:
M6 x 20mm
M6 x 25mm
M6 x 34mm

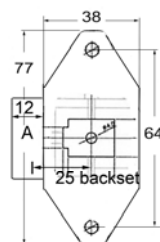
Button Spacer
#24.559
6 mm thick (1/4")

Filler Plate #24.557
1 mm thick

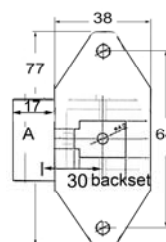
Angle Strike Plate
#23.012

Mechanism:
Specify backset
when ordering

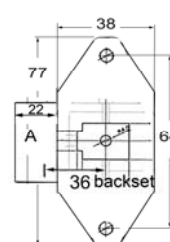
SPECIFY BACK SET MECHANISM:



#23.525 set

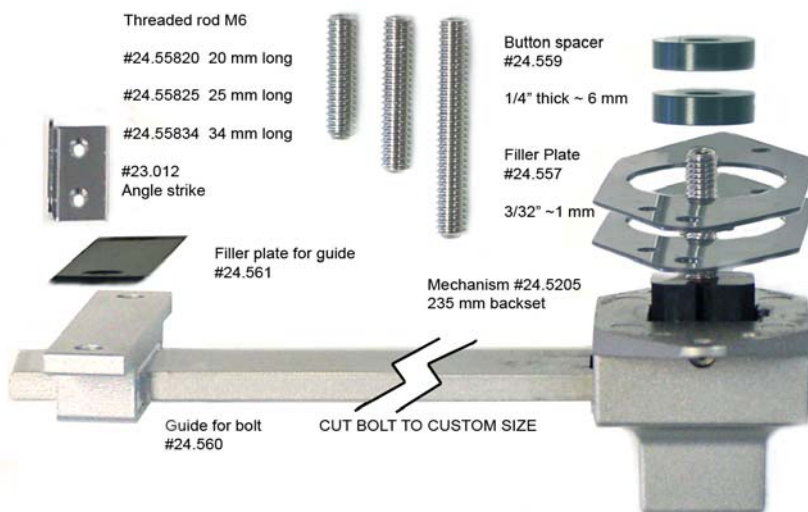


#23.530 set



#23.536 set

SET WITH LONG BOLT CONSIST OF THE FOLLOWING PARTS:



Threaded rod M6
#24.55820 20 mm long
#24.55825 25 mm long
#24.55834 34 mm long
#23.012 Angle strike

Button spacer
#24.559
1/4" thick ~ 6 mm

Filler Plate
#24.557
3/32" ~ 1 mm

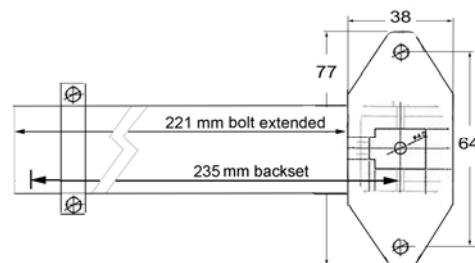
Filler plate for guide
#24.561

Mechanism #24.5205
235 mm backset

Guide for bolt
#24.560

CUT BOLT TO CUSTOM SIZE

Order Part no. 24.5305



THIS SET HAS ALL THE PARTS THAT MAKES THE INSTALLATION A SUCCESS.



ORDER SET Mechanism with 316 STAINLESS STEEL BUTTON AND RING and Strike 2-3-5 A

"A SET MAKES THE INSTALLATION A SUCCESS" SET CONSIST OF THE FOLLOWING PARTS:

ORDER SETS:

With polished stainless steel button & ring

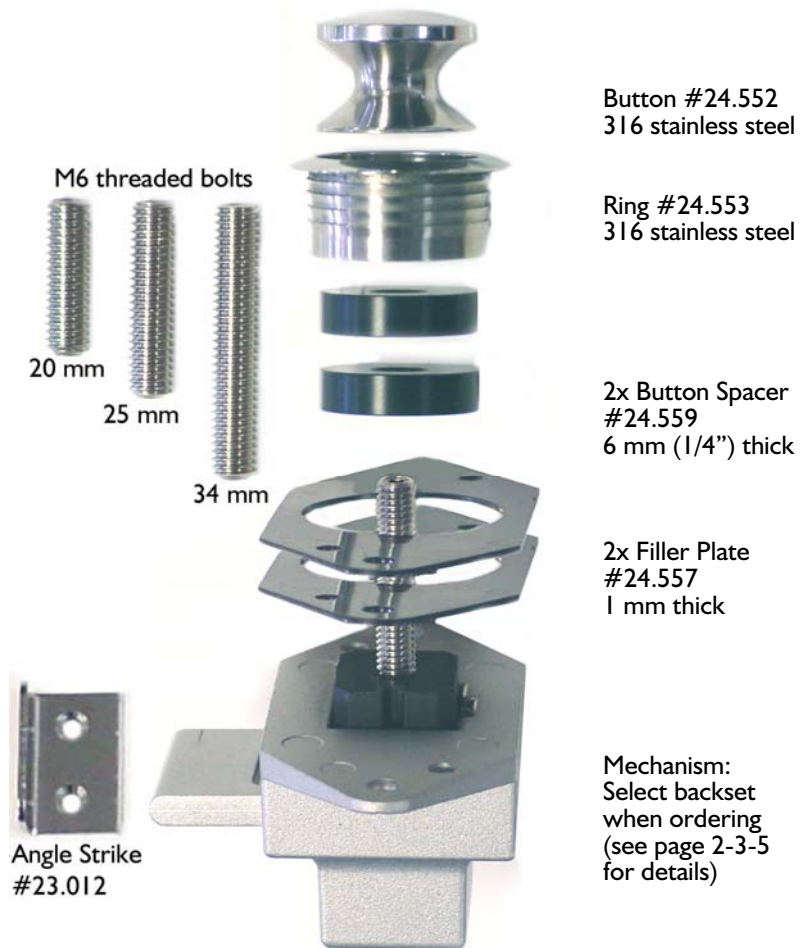
- 24.5252: 25 mm backset mechanism with installation kit
- 24.5302: 30 mm backset mechanism with installation kit
- 24.5362: 36 mm backset mechanism with installation kit
- 24.53052: 235 mm backset mechanism with installation kit

With satin stainless steel button & ring

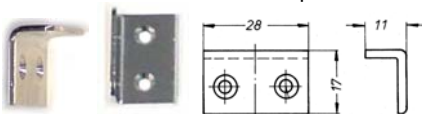
- 24.5250: 25 mm backset mechanism with installation kit
- 24.5300: 30 mm backset mechanism with installation kit
- 24.5360: 36 mm backset mechanism with installation kit
- 24.53050: 235 mm backset mechanism with installation kit

With titanium gold color stainless steel button & ring

- 24.5252I: 25 mm backset mechanism with installation kit
- 24.5302I: 30 mm backset mechanism with installation kit
- 24.5362I: 36 mm backset mechanism with installation kit
- 24.5305I: 235 mm backset mechanism with installation kit

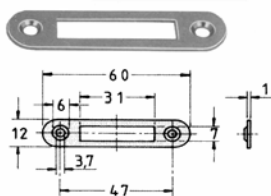


- 23.012 **Strike plate angle (included)**
28 mm x 17 mm x 11 mm; nickel plated brass

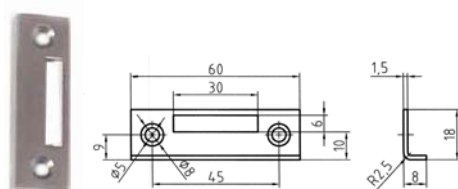


NOT INCLUDED IN SET:

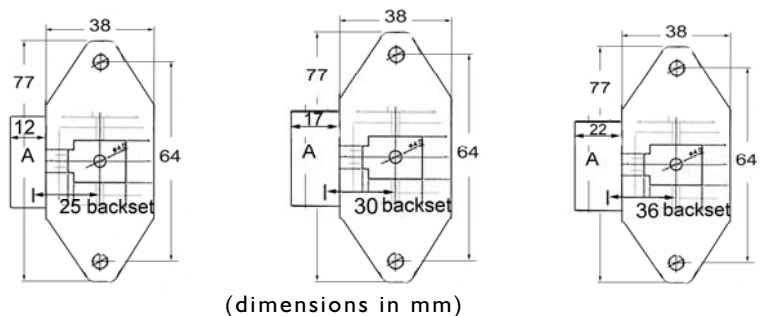
- 23.052 **Strike plate flush (order separate)**
60 mm x 12 mm, nickel plated brass



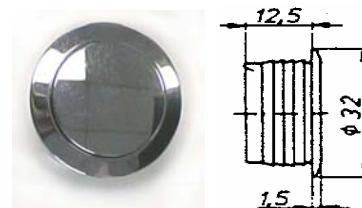
- 23.097 **Strike for overlay doors (separate)**
Stainless steel 60 x 18 x 8 mm



SPECIFY BACKSET MECHANISM



STAINLESS STEEL BUTTON AND RING INCLUDED IN SET:



Drill hole 26 mm diameter for ring

This set allows for installation for any door thickness from 1 1/16 To 1 1/4 inch thick doors, by simply applying the filler plates, button spacers and threaded rods in any desired combination.
Angle strike #23.012 is included with the set. Specify other strikes as needed.
Separate buttons, rings, parts list of page and page



ORDER SET

Push Button Mechanism

WITH BRASS BUTTON AND RING & Strike

2-3-5 B

"A SET MAKES THE INSTALLATION A SUCCESS"

SET CONSIST OF THE FOLLOWING PARTS:

ORDER SETS:

With polished brass button & ring titanium coated

- 24.5253: 25 mm backset mechanism with installation kit
- 24.5303: 30 mm backset mechanism with installation kit
- 24.5363: 36 mm backset mechanism with installation kit

With polished gold button & ring titanium coated

- 24.5253I: 25 mm backset mechanism with installation kit
- 24.5303I: 30 mm backset mechanism with installation kit
- 24.5363I: 36 mm backset mechanism with installation kit

With polished chrome button & ring electroplated

- 24.5254: 25 mm backset mechanism with installation kit
- 24.5304: 30 mm backset mechanism with installation kit
- 24.5364: 36 mm backset mechanism with installation kit

With satin chrome button & ring electroplated

- 24.5255: 25 mm backset mechanism with installation kit
- 24.5305: 30 mm backset mechanism with installation kit
- 24.5365: 36 mm backset mechanism with installation kit

With polished nickel button & ring electroplated

- 24.5256: 25 mm backset mechanism with installation kit
- 24.5306: 30 mm backset mechanism with installation kit
- 24.5366: 36 mm backset mechanism with installation kit

With satin nickel button & ring electroplated

- 24.5257: 25 mm backset mechanism with installation kit
- 24.5307: 30 mm backset mechanism with installation kit
- 24.5367: 36 mm backset mechanism with installation kit

With dark bronze button & ring electroplated

- 24.5258: 25 mm backset mechanism with installation kit
- 24.5308: 30 mm backset mechanism with installation kit
- 24.5368: 36 mm backset mechanism with installation kit

With red copper button & ring electroplated

- 24.5259: 25 mm backset mechanism with installation kit
- 24.5309: 30 mm backset mechanism with installation kit
- 24.5369: 36 mm backset mechanism with installation kit

Button #23.125
Brass Titanium coated

Ring #23.135
Brass Titanium coated

2x Button Spacer
#24.559
6 mm (1/4") thick

2x Filler Plate
#24.557
1 mm thick

Mechanism:
Select backset
when ordering
(see page 2-3-5
for details)

M6 Threaded
bolts

20mm

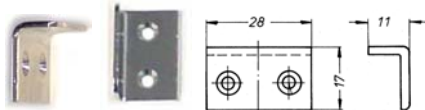
25 mm

34 mm

Angle strike
#23.012

23.012 Strike plate angle (included)

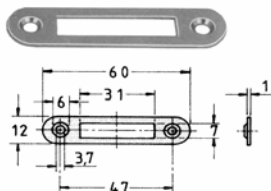
28 mm x 17 mm x 11 mm; nickel plated brass



NOT INCLUDED IN SET:

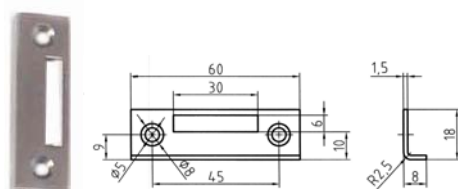
23.052 Strike plate flush (order separate)

60 mm x 12 mm, nickel plated brass

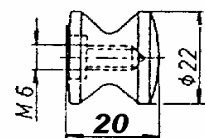
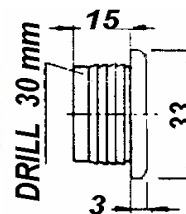
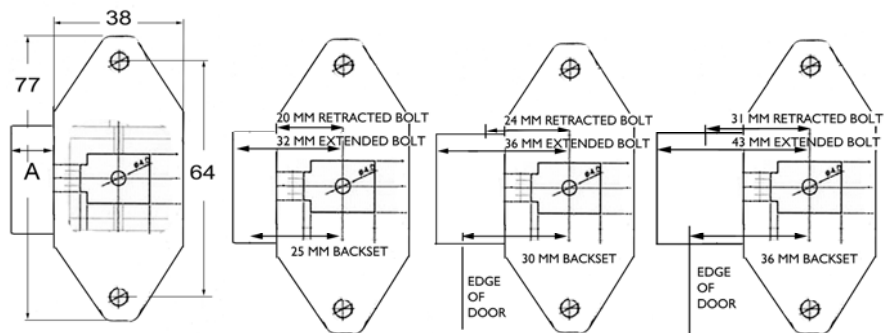


23.097 Strike for overlay doors (separate)

Stainless steel 60 x 18 x 8 mm



SPECIFY BACKSET MECHANISM



This set allows for installation for any door thickness from 11/16 To 1 1/4 inch thick doors, by simply applying the filler plates, button spacers and threaded rods in any desired combination.

Angle strike #23.012 is included with the set. Specify other strikes as needed. Separate buttons, parts list of page and page



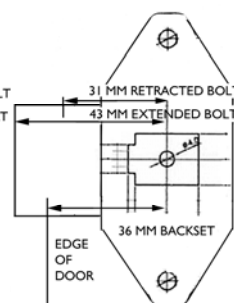
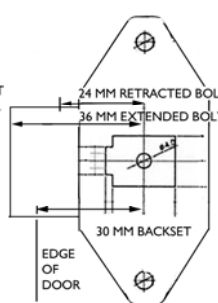
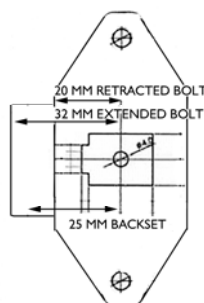
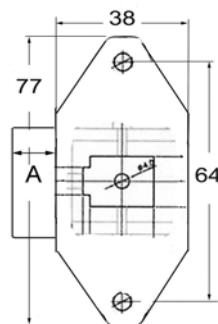
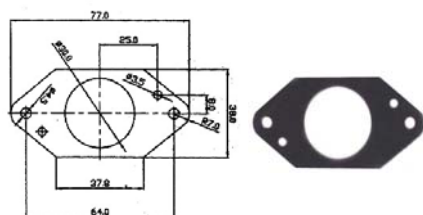
ORDER ITEMS SEPARATELY Izerwaren push button mechanism and accessories

2-3-5 D

Izerwaren
Order #

ORDER PARTS SEPERATELY:

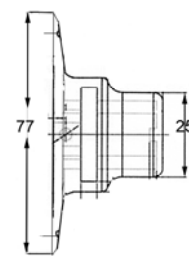
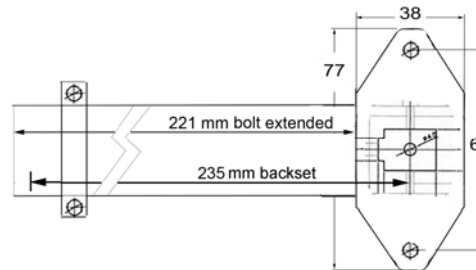
- 23.525 I **Mechanism 25 mm backset**
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
- 23.530 I **Mechanism 30 mm backset**
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
- 23.536 I **Mechanism 36 (1 3/8") mm backset**
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
- 24.5305 I **Mechanism 235 mm backset**
Footprint Case 77 x 38 mm
Throw 10 mm, silver coated aluminum
Dead bolt Intended to be cut to custom size
- 24.557 **Filler plate 1 mm thick for use with thin doors** black plastic
For doors thinner then 3/4 inch or 19 mm



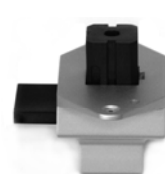
#23.525 I

#23.530 I

#23.536 I



#24.5305 I backset 235 mm. Cut to custom size. (dimensions in mm)



#24.559 Button spacer 22 mm diameter x 6 mm thick

- 24.559 **Button spacer 6 mm 1/4" thick for use with thicker doors** black plastic
22 mm diameter x 6 mm thick
- 24.560 **Guide for extended bolt**
Felt coated for friction free action
- 24.561 **Filler Plate for guide** thickness: 1 mm
- 24.55820 **Threaded rod** M6 x 20 mm 3/4" door thickness
- 24.55825 **Threaded rod** M6 x 25 mm 1" door thickness
- 24.55834 **Threaded rod** M6 x 34 mm 1 1/4" door thickness



#24.560 guide long bolt

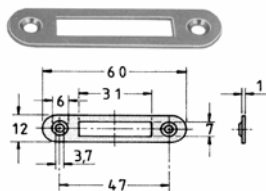


#24.561 filler plate for guide

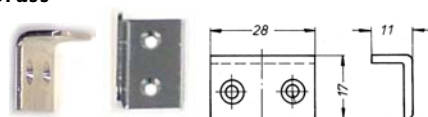


M6 x 20, 25, 34 mm threaded rod

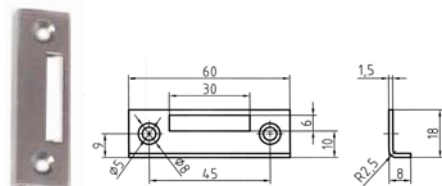
- 23.052 **Strike plate flush (225FLU)**
58 mm x 10 mm, nickel plated brass



- 23.012 **Strike plate angle**
28 mm x 17 mm x 11 mm; nickel plated brass



- 23.097 **Strike for overlay doors**
Stainless steel 60 x 18 x 8 mm



"A SET HAS ALL THE PARTS THAT MAKES THE INSTALLATION A SUCCESS"

- ⊗ Using the filler pieces and spacers allows for different door thickness from 5/8" to 1 1/2" ⊗
- ⊗ Mechanism Aluminum Teflon coated ⊗
- ⊗ Seawater resistant ⊗
- ⊗ Delron and stainless steel moving parts ⊗
- ⊗ Strikes for flush and overlay doors ⊗
- ⊗ Easy installation ⊗
- ⊗ Multiple applications ⊗
- ⊗ See catalog for stainless steel or brass button and rings ⊗
- ⊗ We carry round, oval and square buttons and rings ⊗



Push Knob Latch Body 40 MM BACKSET

2-3-6

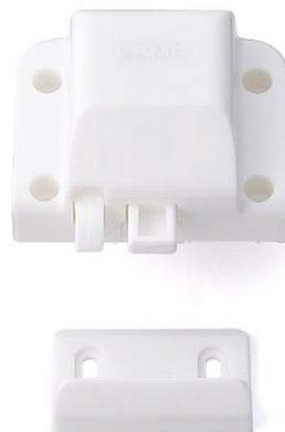
**PUSH BUTTON MECHANISM SET
WITH 40 MM OR 9/16 INCH BACKSET
For 3/4 inch or 19 mm door thickness**



SET: #23.951

Polished Chrome Finish Button and Ring with plastic mechanism and plastic strike plate

MECHANISM:



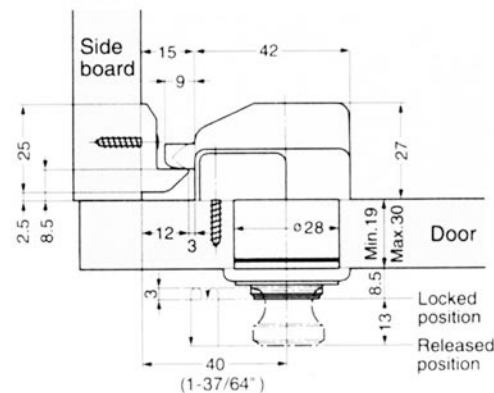
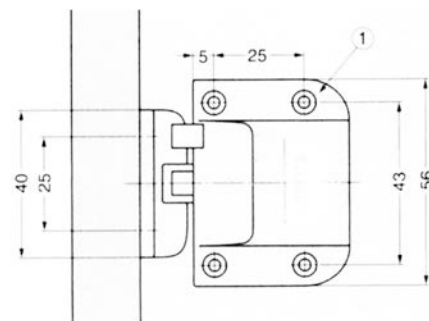
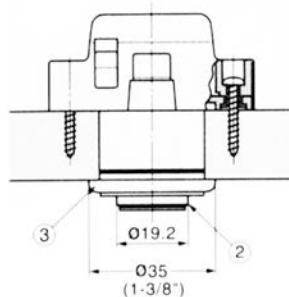
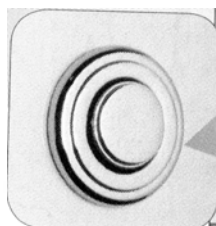
#23.925
Mechanism and
Strike Plate:
40 mm backset
White polyamide

**#23.925 Push Button Mechanism
40 MM / 1 9/16" BACKSET;
DOORTHICKNESS 3/4".**



SET: #23.987

Polished Brass Finish Button and Ring with plastic mechanism and plastic strike plate



SET: #23.957

Satin Nickel Finish Button and Ring with plastic mechanism and plastic strike plate

ALL PARTS SEPARATE:

**PART
MECHANISM AND
STRIKE PLATE
BUTTON AND RING
BUTTON AND RING
BUTTON AND RING**

**DESCRIPTION
White Polyamide
White Polyamide
Polished Lacquered Brass
Polished Chrome Plated Brass
Satin Nickel Plated Brass**

**PART NO.
23.925
23.927
23.928
23.929**

Measurements:

Mechanism: 56 mm high x 42 mm wide x 27 mm thick; 40 mm backset

Button: 19.2 mm or 3/4 inch diameter (brass base material)

Ring: 25.2 mm / 1 inch; Edge Ring: 35 mm or 1 3/8 inch diameter
Ring zinc base material.



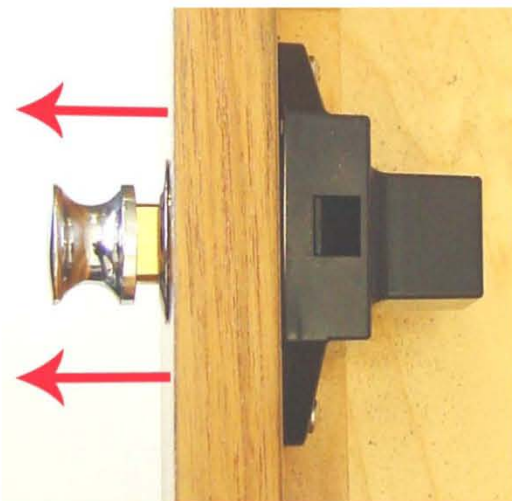
PUSH/PULL MECHANISM WITH STAINLESS STEEL BUTTON AND RING- 2-4-0

NEW!



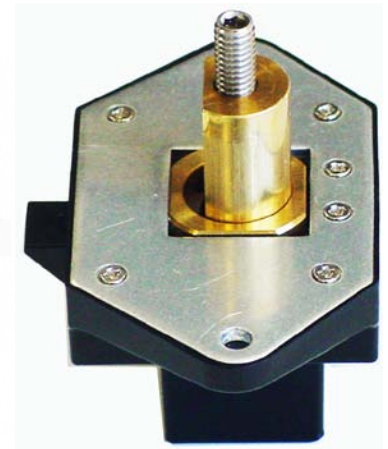
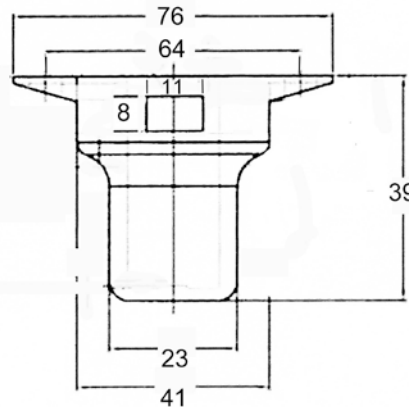
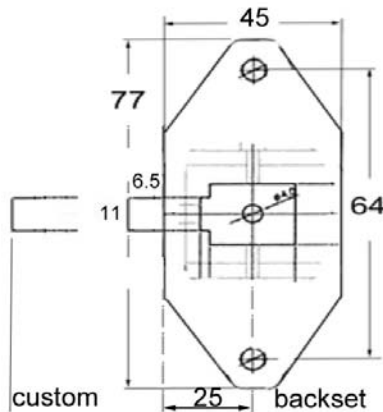
HIGH QUALITY CABINET LATCH

WITH FLUSH KNOB & SLAM ACTION



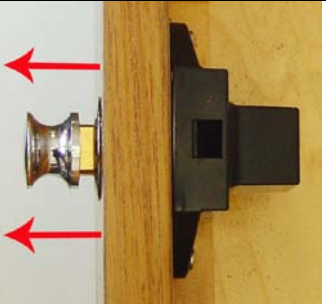


2-4-2



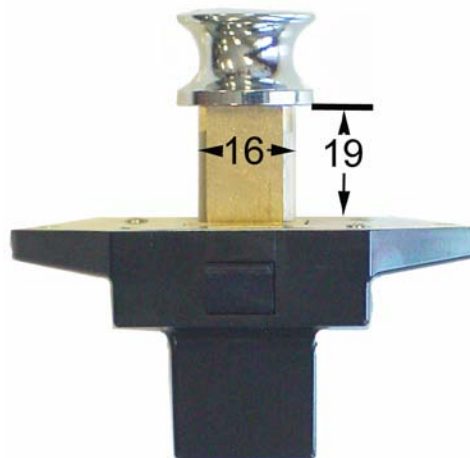
#25.525
Standard Mechanism
Backset 25 mm

HOW TO OPERATE:

① Close drawer or door (slam latch action; hands free action) 	② Push to have button retracted 	③ Push to have button pop out 	④ Pull Button To open drawer or door (latch retracts) 
---	---	--	---



Position: ④



Position: ③



Position: ②

Backset can vary from 3/4" to 3" or more by extending the latchbolt. Specify when order.



PUSH/PULL Mechanism with **STAINLESS STEEL BUTTON AND RING** - installation parts

2-4-1

"A SET MAKES THE INSTALLATION A SUCCESS"

SET CONSIST OF THE FOLLOWING PARTS:

ORDER SETS:

With polished stainless steel button & ring

- 25.5275: 25 mm backset mechanism with installation kit
- 25.5995: Custom backset mechanism with installation kit

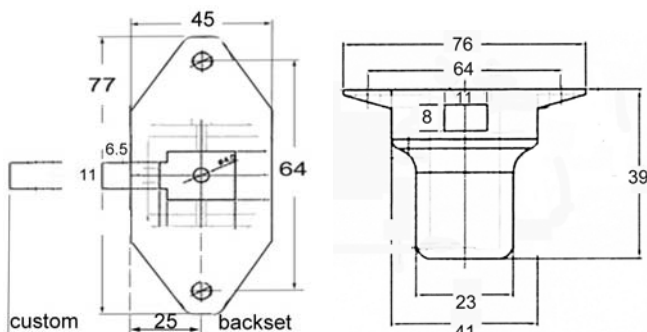
With satin stainless steel button & ring

- 25.5279: 25 mm backset mechanism with installation kit
- 25.5999: Custom backset mechanism with installation kit

Parts separate:

- 25.525: 25 mm backset mechanism only
- 22.9820: strike plate with lip; polished chrome
- 24.552: button stainless steel 316 mirror polished
- 24.553: ring stainless steel 316 mirror polished
- 24.559: spacer for button 6 mm
- 24.569: spacer for button 1 mm
- 24.557: Filler plate for body

More buttons & rings: See page 2-4-5 & 2-4-6



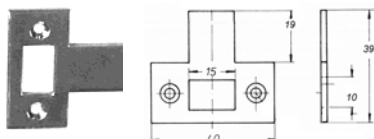
Dimensions mechanism in mm.

Roller bolt Strike plate



- 22.099 #22.099 Roller Bolt strike; 30 mm x 10 mm stainless steel

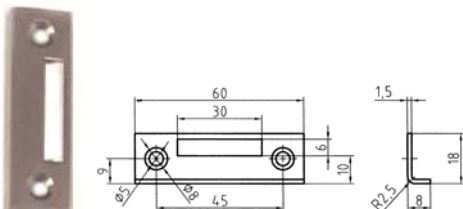
Strike plate for 3/4 inch doors



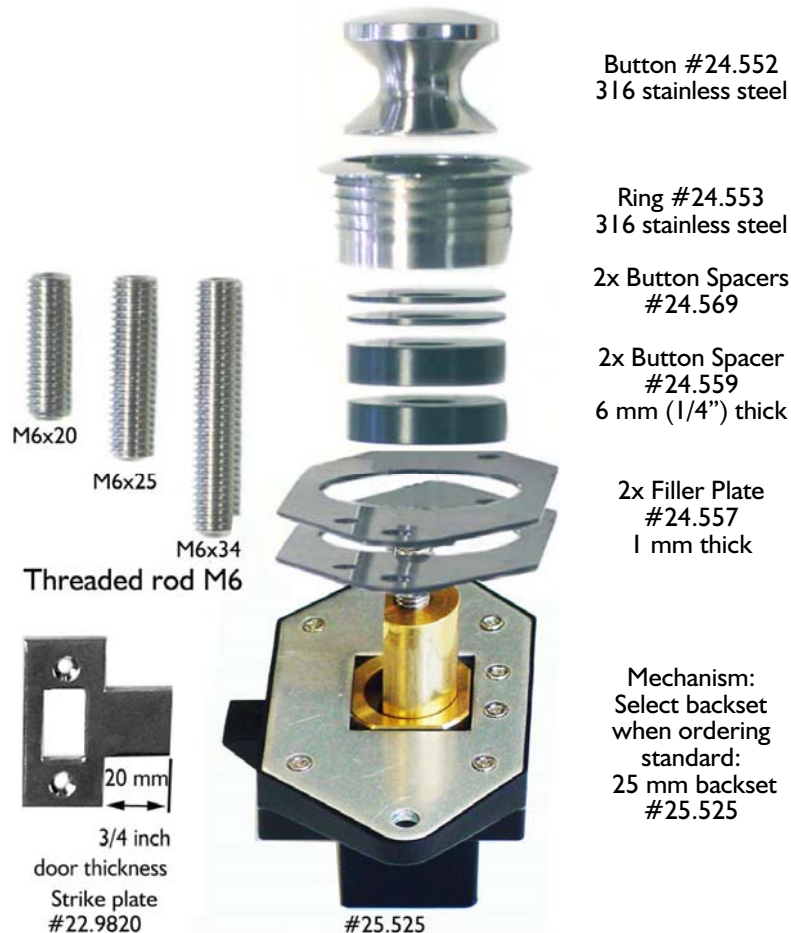
- 22.9820 #22.9820 strike for 3/4 inch thick doors
- 22.098S #22.098S strike for 5/8 inch doors
- 22.098L #22.098L strike for 1 1/4 inch doors

Strike for overlay doors (separate)

Stainless steel 60 x 18 x 8 mm



- 23.097 #23.097 strike plate stainless steel. For use with overlay doors applications



SPECIFY BACKSET MECHANISM

STANDARD BACKSET: 25 MM OR 1 INCH.

STAINLESS STEEL BUTTON AND RING INCLUDED IN SET:



Drill hole 26 mm diameter for ring

FOR MORE Buttons and Rings and Finishes, Please see page 2-4-5 AND 2-4-6



SET CONSIST OF THE FOLLOWING PARTS:

ORDER SETS:

With Polished Brass button & ring

- 25.6253: 25 mm backset mechanism with installation kit
25.6995: Custom backset mechanism with installation kit

With Satin Brass button & ring

- 25.6379: 25 mm backset mechanism with installation kit
25.6999: Custom backset mechanism with installation kit

With Satin Nickel button & ring

- 25.6379: 25 mm backset mechanism with installation kit
25.6998: Custom backset mechanism with installation kit

With Polished Chrome button & ring

- 25.7254: 25 mm backset mechanism with installation kit
25.7999: Custom backset mechanism with installation kit

Parts separate:

- 24.525: 25 mm backset mechanism only
24.9820: strike plate with lip; polished chrome
24.125.106: button brass polished
24.135.106: ring brass polished
24.125.266: button chrome polished
24.135.266: ring chrome polished

24.559: spacer for button 6 mm
24.569: spacer for button 1 mm
24.557: filler plate for body 1 mm

Please see page 2-4-5 for more buttons & rings



Button #24.625.266
chrome

Ring #24.635.266
chrome

2x Button Spacers
#24.569

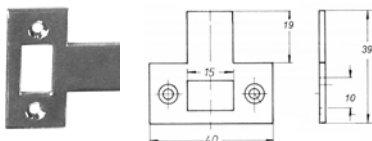
2x Button Spacer
#24.559
6 mm (1/4") thick

2x Filler Plate
#24.557
1 mm thick

Mechanism:
#25.525
Select backset
when ordering
standard:
25 mm backset.

**SPECIFY BACKSET MECHANISM
STANDARD BACKSET: 25 MM OR 1 INCH.**

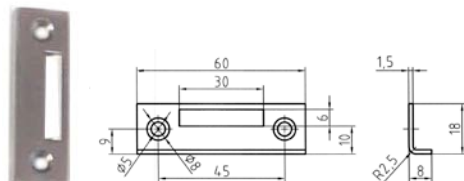
Strike plate for 3/4 inch doors



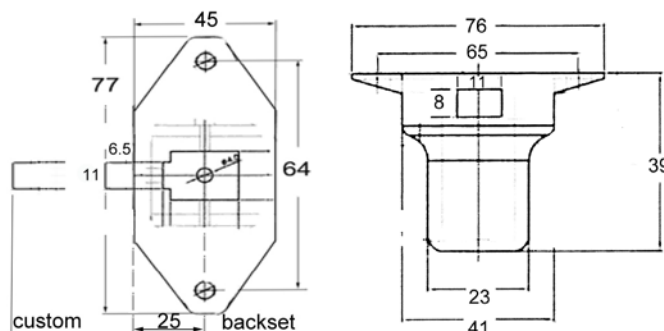
- 22.9820 #22.9820 strike for 3/4 inch thick doors
22.098S #22.098S strike for 5/8 inch doors
22.098L #22.098L strike for 1 1/4 inch doors

Strike for overlay doors (separate)

Stainless steel 60 x 18 x 8 mm

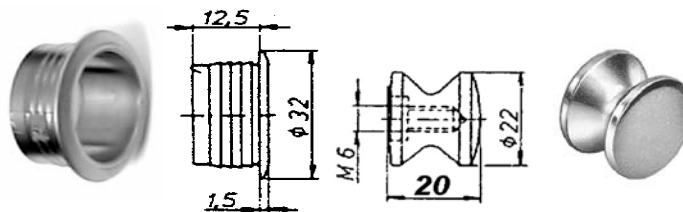


- 23.097 #23.097 strike plate stainless steel.
For use with overlay doors applications
Please order separate



dimensions in mm.

STAINLESS STEEL BUTTON AND RING INCLUDED IN SET:



Drill hole 26 mm diameter for ring

This set allows for installation for any door thickness from 1 1/16 To 1 1/4 inch thick doors, by simply applying the filler plates, button spacers and threaded rods in any desired combination.
Angle strike #23.012 is included with the set. Specify other strikes as needed.
Separate buttons, rings, parts list of page and page



SET CONSIST OF THE FOLLOWING PARTS:

ORDER SETS:

With Polished Brass button & ring

- 25.8253: 25 mm backset mechanism with installation kit
25.8995: Custom backset mechanism with installation kit

With Satin Brass button & ring

- 25.8379: 25 mm backset mechanism with installation kit
25.8999: Custom backset mechanism with installation kit

With Satin Nickel button & ring

- 25.8479: 25 mm backset mechanism with installation kit
25.8799: Custom backset mechanism with installation kit

With Polished Chrome button & ring

- 25.8254: 25 mm backset mechanism with installation kit
25.8699: Custom backset mechanism with installation kit

Parts separate:

- 25.525: 25 mm backset mechanism only
22.9820: strike plate with lip; polished chrome
24.821.106: button brass polished
24.813.106: ring brass polished
24.821.556: button satin nickel
24.813.556: ring satin nickel

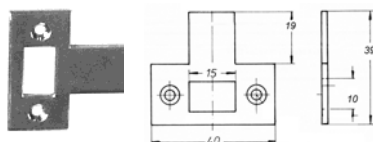
- 24.559: spacer for button 6 mm
24.569: spacer for button 1 mm
24.557: filler plate for body 1 mm

Roller bolt Strike plate



- 22.099 #22.099 **Roller Bolt strike**; 30 mm x 10 mm stainless steel

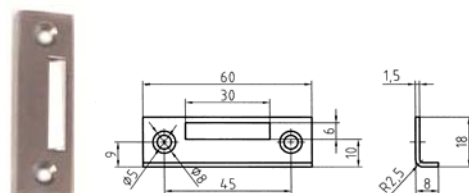
Strike plate for 3/4 inch doors



- 22.9820 #22.9820 strike for 3/4 inch thick doors
22.098S #22.098S strike for 5/8 inch thick doors
22.098L #22.098L strike for 1 1/4 inch thick doors

Strike for overlay doors (separate)

Stainless steel 60 x 18 x 8 mm



- 23.097 #23.097 strike plate stainless steel.
For use with overlay doors applications
Please order separate



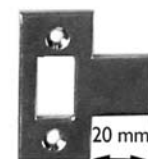
Button #24.812



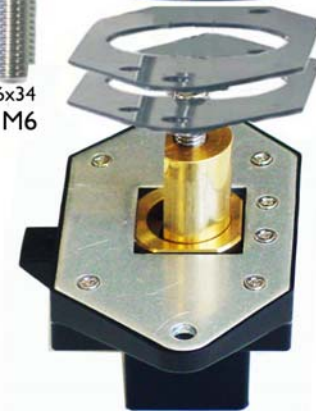
Square Ring
#24.813



Threaded rod M6



Strike plate
#22.9820



#25.525

2x Button Spacers
#24.569

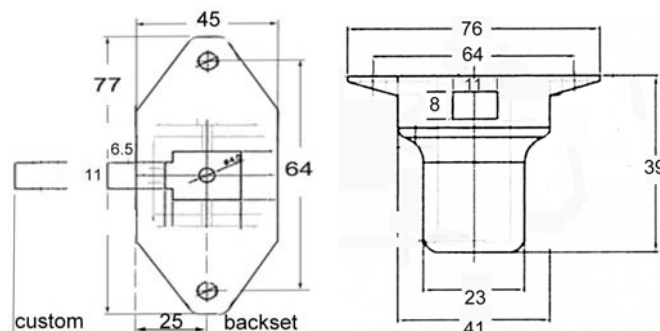
2x Button Spacer
#24.559

6 mm (1/4") thick

2x Filler Plate
#24.557
1 mm thick

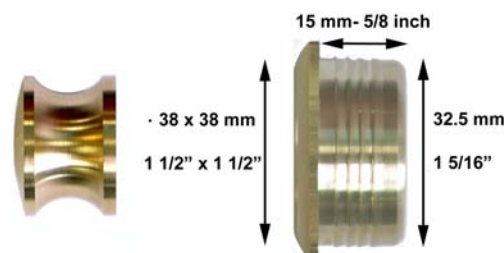
Mechanism:
#25.525
Select backset
when ordering
standard:
25 mm backset.

SPECIFY BACKSET MECHANISM STANDARD BACKSET: 25 MM OR 1 INCH.



dimensions in mm.

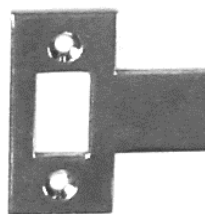
BUTTON AND RING INCLUDED IN SET:



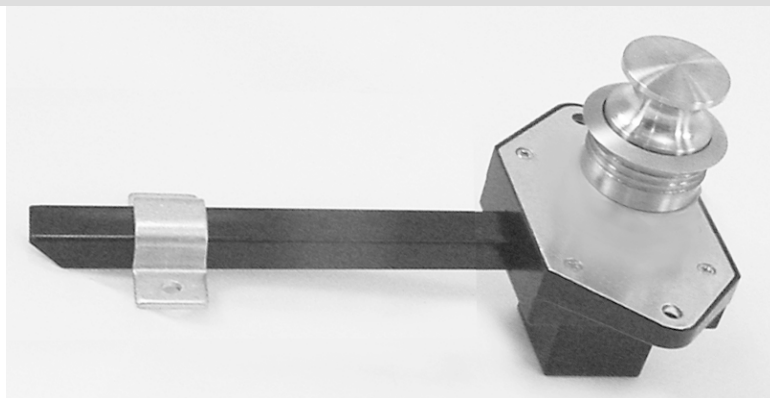
Button diameter: 28.2 mm or 1 1/8"

Drill hole 1 5/16 inch diameter for ring

This set allows for installation for any door thickness from 1 1/16 To 1 1/4 inch thick doors, by simply applying filler plates, button spacers and threaded rods in any desired combination.
Angle strike #23.012 is included with the set. Other strikes are special order..
Separate buttons and rings see page 2-4-5 and page 2-4-6



Strike Plate #22.9820
For 3/4 inch door thickness



#25.5209 mechanism with extended latch bolt
Custom backset mechanism (105 mm backset shown)
Specify backset when ordering

22.9820	Strike plate nickel plated brass	3/4 thick doors	
22.098S	Strike plate nickel plated brass	5/8 thick doors	
22.098L	Strike plate nickel plated brass	1 1/4 thick doors	
25.5209	Mechanism with bolt, guide	Custom backset Call office	
24.0002	1/4" spacer for guide	For shimming latch bolt	 34 x 14 x 6.5 mm
24.0003	1 mm spacer for guide	For shimming latch bolt	 34 x 14 x 1 mm
24.0004	Guide for long bolt	Aluminum	 34 x 14 mm

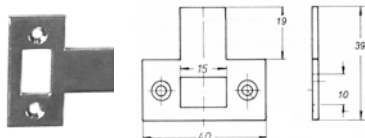
SPECIFY BACKSET MECHANISM
STANDARD BACKSET: 25 MM OR 1 INCH.



#23.099
Roller Bolt Strike plate, angle
Stainless steel

Strike plate for 3/4 inch doors

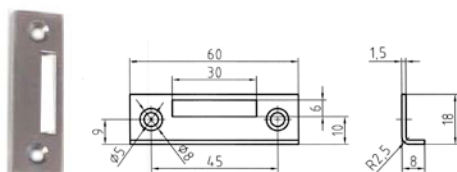
22.9820
22.098S
22.098L



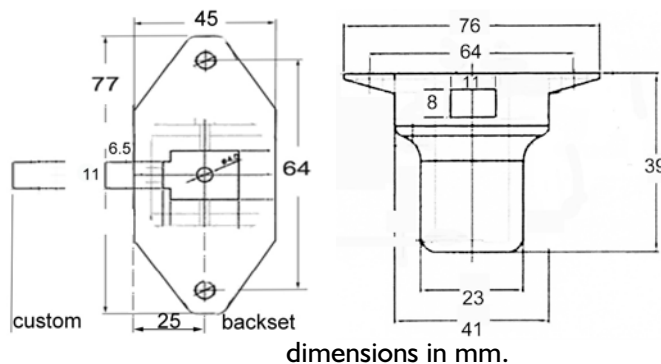
#22.9820 strike for 2/3 inch thick doors
#22.098S strike for 5/8 inch doors
#22.098L strike for 1 1/4 inch doors

Strike for overlay doors (separate)
Stainless steel 60 x 18 x 8 mm

23.097



#23.097 strike plate stainless steel.
For use with overlay doors applications
Please order separate



STAINLESS STEEL BUTTON AND RING :

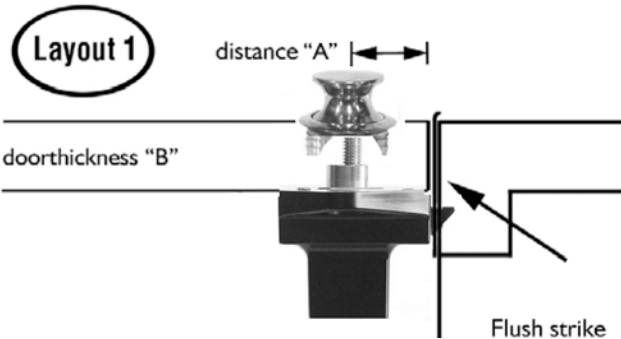
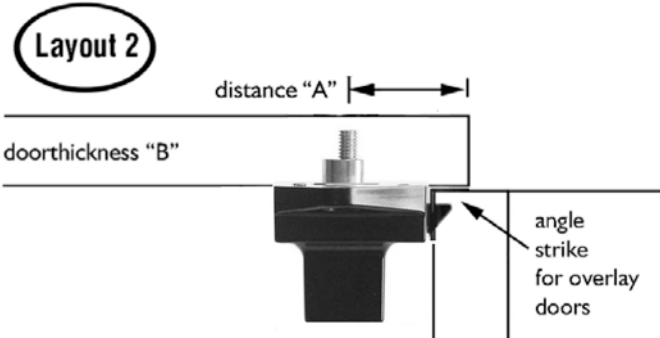
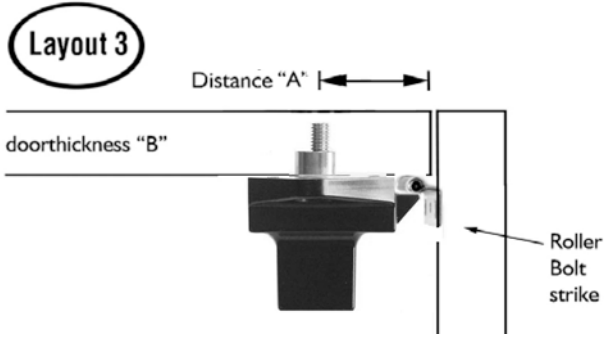
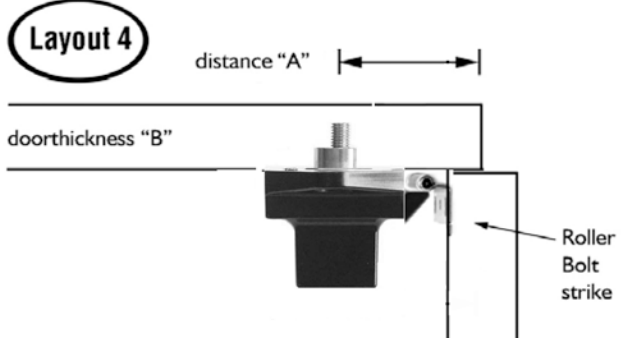


Drill hole 26 mm diameter for ring
#24.552 button and #24.553 ring

Please see page 2-4-5 for more buttons & rings



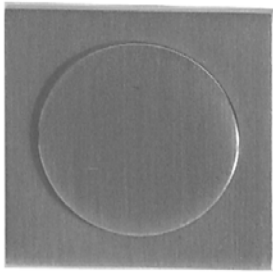
BACKSET MECHANISM IN RELATION TO DOOR LAY OUT

Backset 25 mm (1 inch)	Backset 30 mm (1 3/16 inch)	Backset 40 mm (1 9/16 inch)		
CENTER HOLE FOR RING FROM EDGE OF DOOR AT: (DISTANCE "A")			DOOR THICKNESS (= B) SUITABLE FOR 3/4" INCH DOOR, OR 5/8" INCH OR 1" DOORS - OR - SPECIFY CUSTOM DOOR THICKNESS UPTO 1 1/2" THICK.	
25 mm (1 inch) Part no. 25.525	30 mm (1 3/16 inch) Part no. 25.530	40 mm (1 9/16 inch) Part no. 25.540 Up to 105 mm ~ 4 1/8 inch	Layout 1  Set up with flush door and flush strike #22.098S for 5/8" thick doors #22.9820 for 3/4" thick doors #22.098L for 1 1/4" thick doors	
31 mm (1 1/4 inch) Part no. 25.525	36 mm (1 7/16 inch) Part no. 25.530	46 mm (1 13/16 inch) Part no. 25.540 Up to 105 mm (4 1/8 inch) backset	Layout 2  Set up with overlay doors with angle strike for overlay doors Angle Strike #23.097	
35 mm (1 3/8 inch) Part no. 25.525	40 mm (1 9/16 inch) Part no. 25.530	50 mm (2 inch) Part no. 25.540 Up to 105 mm (4 1/8 inch) backset	Layout 3  Setup with flush doors and roller bolt strike Roller Bolt Strike #23.099	
41 mm (1 5/8 inch) Part no. 25.525	46 mm (1 13/16 inch) Part no. 25.530	56 mm (2 3/16 inch) Part no. 25.540 Up to 105 mm (4 1/8 inch) backset	Layout 4  Set up with overlay doors and roller bolt strike 1/4" filler plate required Strike #23.099	

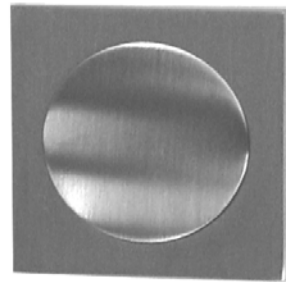


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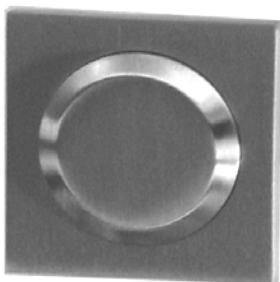
Button #24.811 Ring 24.812
Button Flat Ring Flat



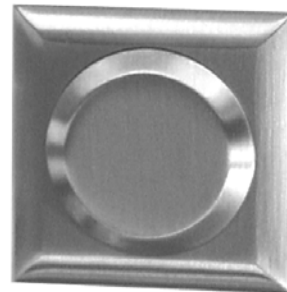
Button 24.821 Ring 24.812
Button round Ring flat

Dimensions:

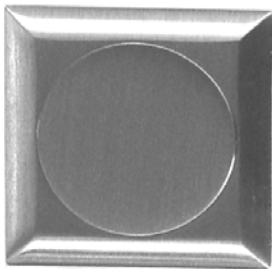
Button: 28.2 mm or 1 1/8" diameter. Protrudes 11/16" from ring.
Ring with square bevel: 1 1/2" x 1 1/2" or 38 x 38 mm. Drill hole 1 5/16"



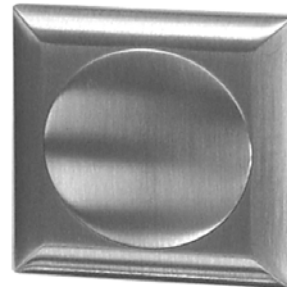
Button #24.831 Ring #24.812
Button Flat / Bevel Ring Flat



Button #24.831 Ring #24.813
Button Flat / Bevel Ring Rounded



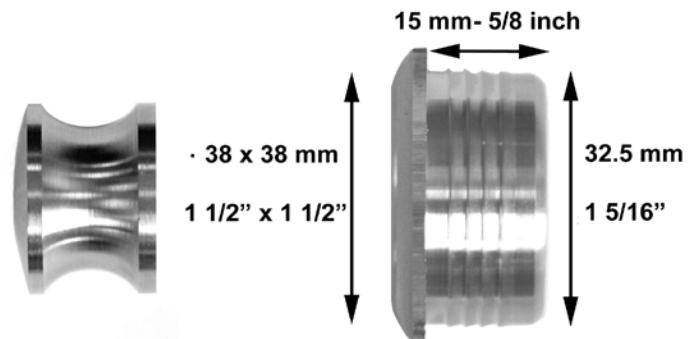
Button #24.811 Ring #24.813
Button Flat Ring Rounded



Button 24.821 Ring #24.813
Button round Ring rounded



Button #24.811 Ring #24.812
Showing polished nickel finish



See page 2-4-2 for mechanism details

Please check with our office for options on finishes.

Pictures shown in satin nickel finish

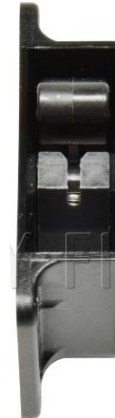


LARGE
KEEPER



Black

white



3 Pound
13 Newton
Blue Spring

5 Pound
22 Newton
Silver Spring

10 Pound
44 Newton
Black Spring

Push to close latch; light duty. Showing large keeper.

Large keeper silver spring 5 pounds

Large keeper black spring 10 pounds

Use a combination of 2 or more for more holding power.

#21.B3806 black

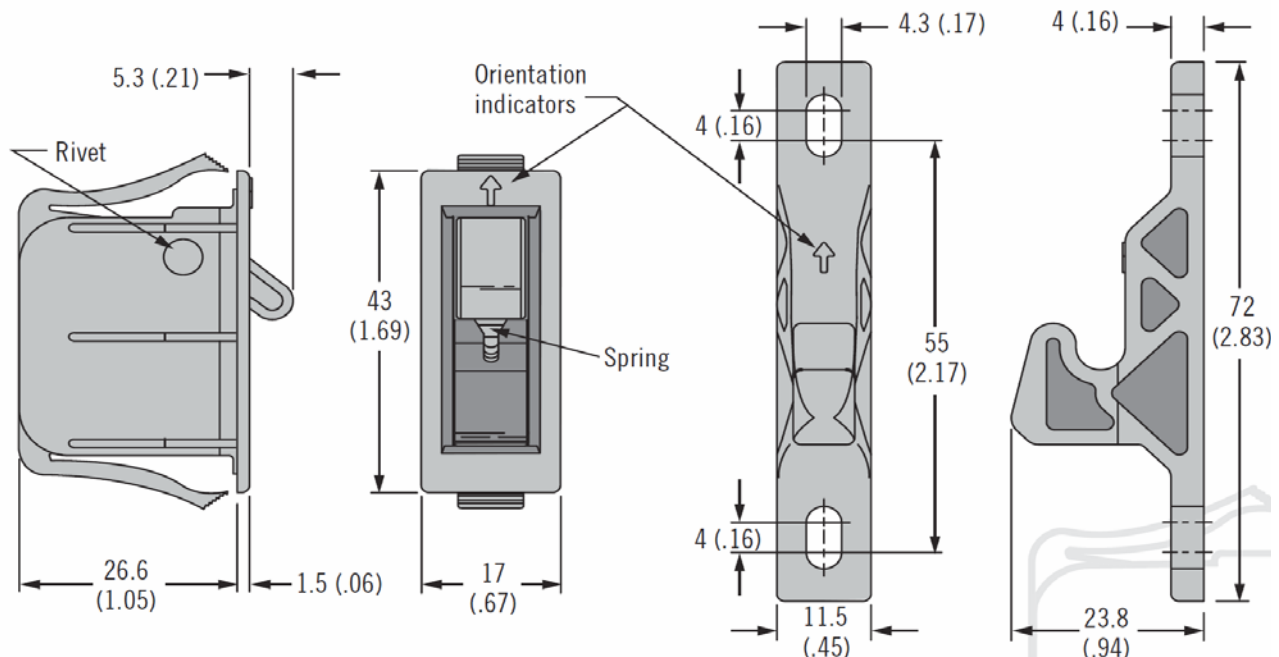
#21.B3807 black

#21.W3806 white

#21.W3807 white

Catch

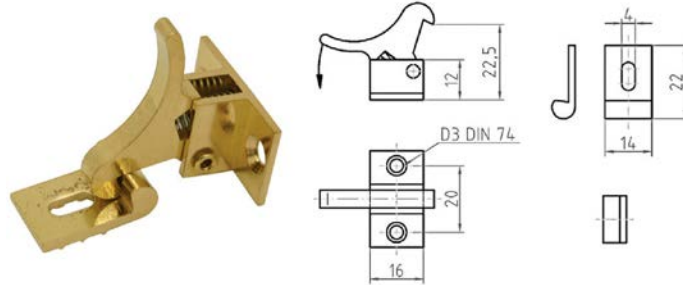
Keeper





Izerwaren
Order
numbers

- 21.516 Finger pull (5160/61)**
with elbow catch, strike and.
latch operates by pulling lever with
finger, through hole in door.
Cover ring in hole in door:
drill 29 mm hole; OD: 34 mm ID: 23 mm
strike plate included; both handed



Finger pull #21.516 elbow catch; latch operates by pulling lever with finger, through hole in door. Strike plate included; both handed

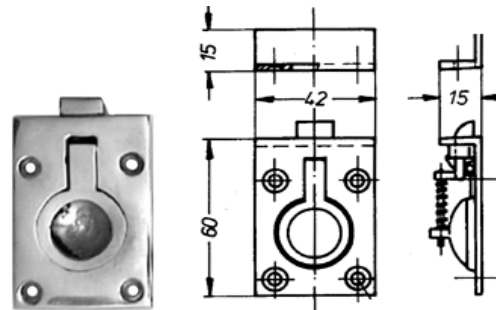
- 21.2801 Ring (631.02.801) Brass Polished**
Diameter 35 mm; 18 mm high;

- 21.2701 Ring (631.02.701) Satin Nickel**
Diameter 35 mm; 18 mm high;



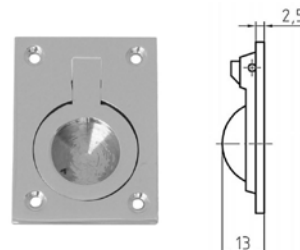
#21.2801 Brass #21.2701 nickel Brass Cover ring for hole in door:
Drill 35 mm hole; D = 35 mm; A = 19 mm

- 24.160 Flush Pull Lift with latch (4108)**
Brass, polished chrome plated,
Strike plate included.
Body: 60 x 40 mm - 2 3/8" x 1 9/16";
Strike: 15 x 15 mm - 5/8" x 5/8"
mortise depth: 18 mm - 11/16"



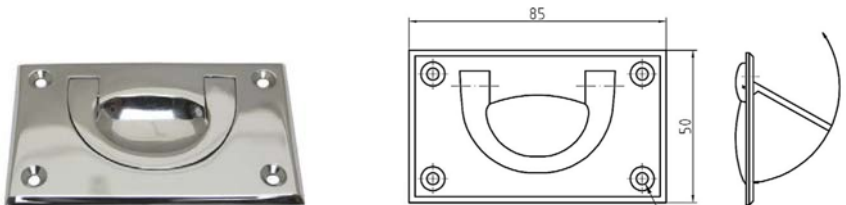
Finger pull catch #24.160 brass chrome plated

- 46.108 Flush Pull**
Brass, polished chrome plated,
Dimensions: 52 x 37 x 13mm
mortise depth: 13 mm 5/8"



Flush pull #46.108 chrome plated: 52 x 37 mm

- 46.020 Flush Pull**
Brass, polished chrome plated,
Dimensions: 85 x 50 x 13mm
mortise depth: 13 mm 5/8"



Flush pull #46.020 chrome/brass 85 x 50 mm.

- 43.214 Flush Pull** stainless steel
2 1/4" x 3" ~ 57 x 76 mm
316 Cast Stainless steel

- 43.215 Flush Pull** stainless steel
Dimensions: 2 1/2" x 1 3/4"
316 Cast Stainless steel

- 43.216 Flush Pull** stainless steel
Dimensions: 1 1/2" x 1 15/16"
316 Cast Stainless steel



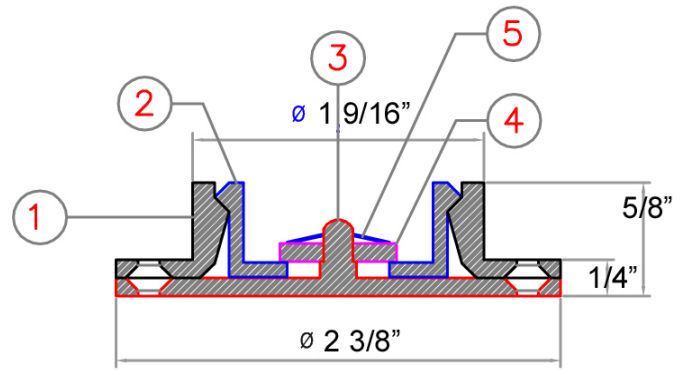
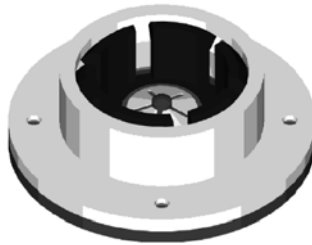
Flush Pull #43.214
3" x 2 1/4"



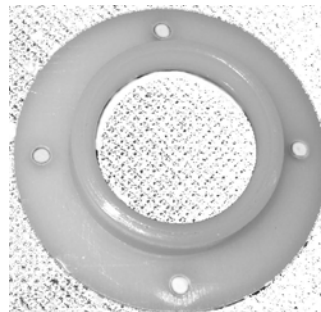
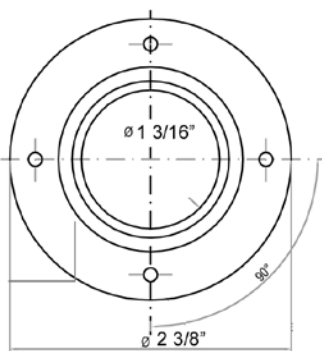
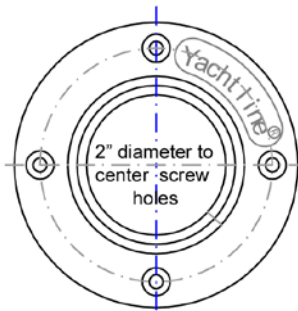
#43.215;
1 3/4" x 2 1/2"



#43.216;
1 1/2" x 1 15/16"



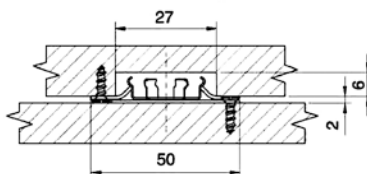
43.FLS SET: Sure Catch Clips part 1 and 2 clipped together



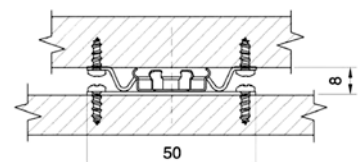
part #1

part #2

**Outer diameter: 2 3/8" diameter inner hole: 1 3/16" Distance screw holes 2" across
SIDEWAYS MOVEMENT OF 5/32" ALLOWING EAZY INSTALLATION
DRILL HOLE OF 1 5/8" FOR INSTALLING TOP PIECE (2)**



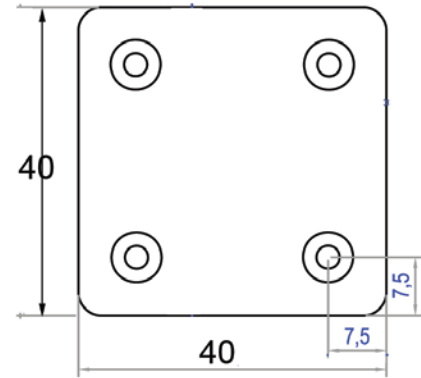
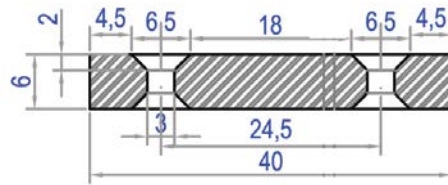
#43.FLI; Clip Stainless Steel;



#43. FLIF; Clip stainless steel.

For fire rated applications

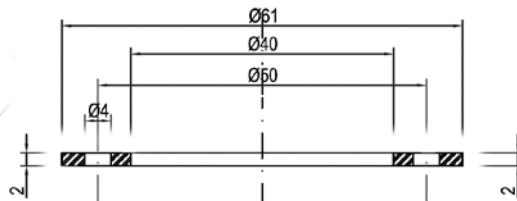
Please see also page 2-5-2 for more details



End stop block part #43.CBLOCK 1 9/16" X 1 9/16"

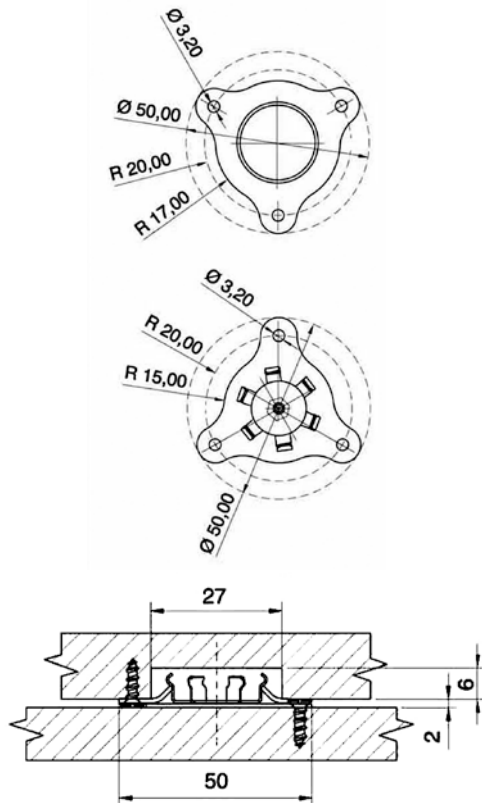


Sliding Clips for sideways mounting. Sizes: 61 mm wide 38 mm high each. 2 3/8" x 2 1/2"
Double: 61 mm wide x 56 mm high 2 3/8" x 2 3/16"
Part #43.CSLIDE



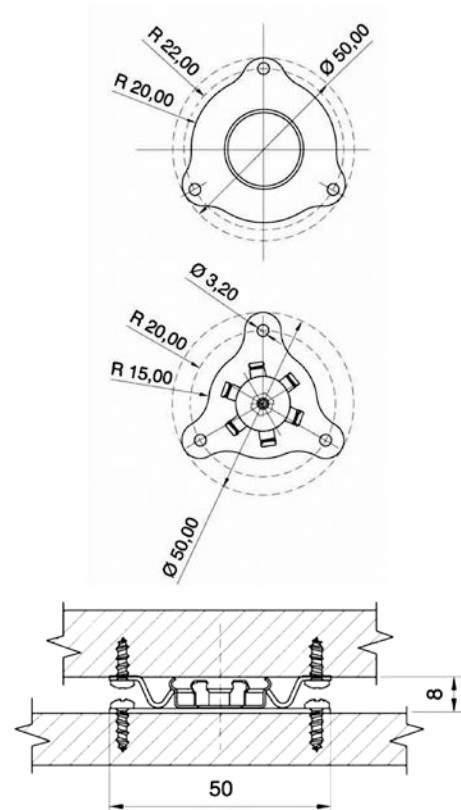
Filler Ring for Sure Catch Clips 2 mm thick. Part #43.CFIL 2 3/8" Outside Diameter





43.FLI;

SET Sure Catch Clip with 2 mm distance between panels. Material: 304 **STAINLESS STEEL**
Force rating 24 lbs



43. FLIF;

SET Sure Catch Clip with 8 mm distance between panels. Material: 304 **STAINLESS STEEL**
Force rating 24 lbs



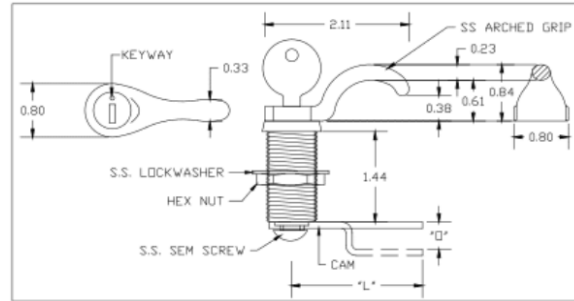
- For any panel applications that requires conforming to fire codes
 - For Marine Applications and other recreational vehicles



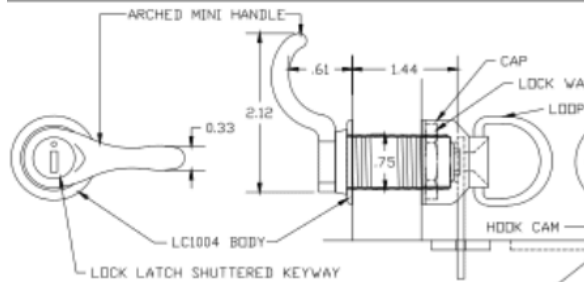
Marine Grade Cam Locks with lever and keyway - Light duty



43.930 Cam latch with small lever and key lock
90 degree swing; 1 3/4 inch long lever.
No back mounted lever or ring

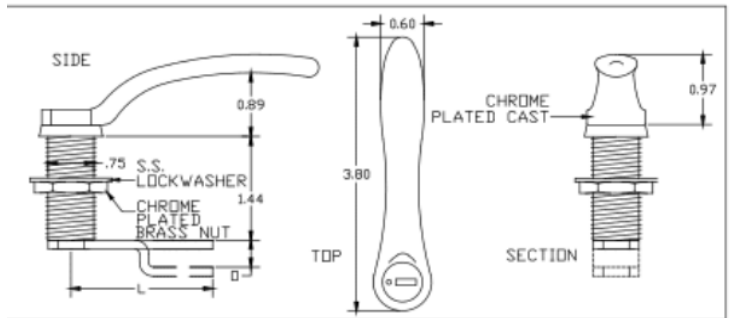


43.1030 Cam latch with lever and backside ring lever, lockable with key.
For 25 mm or 1 inch thick doors

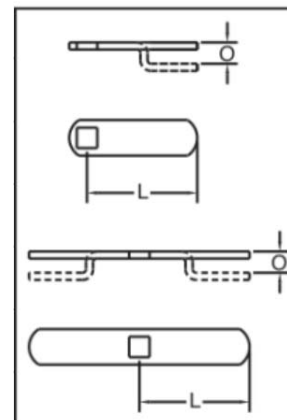
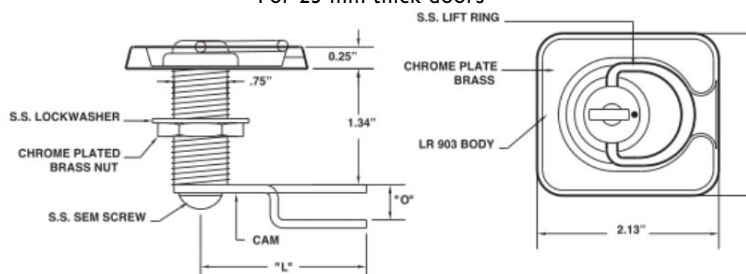


43.1029 Cam latch with levers and key lock.
For up to 1 inch or 25 mm door thickness.
Cam action: 2 inches max. (see different cams)
Lever and cam have a 180 degree swing when unlocked.
Lever is 3 1/2 inch long; comes with 3 installation options:

- Use with a back mounted full side lever
- Use with a back mounted ring lever
- Use with cam only on back side



43.0102L Cam latch with key lock and ring lever
For 25 mm thick doors

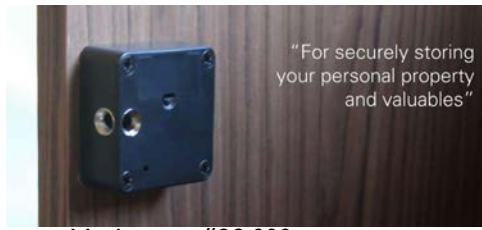


Stainless steel strikes.

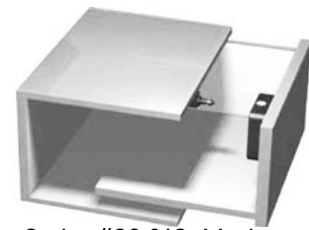
- 43.765 straight strike 2 inch long
- 43.766 straight strike 3 inch long
- 43.767 3/8 inch offset 2 inch long
- 43.768 straight strike double end 2 x 2 inch long
- 43.769 3/8" offset double end 2 x 2 inch



Key Card #28.012



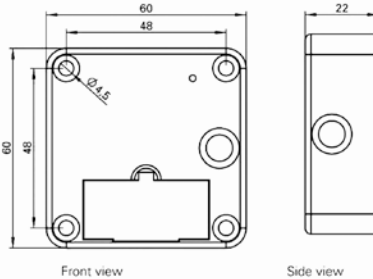
Mechanism #28.000



Strike #28.013 Mechanism #28.000



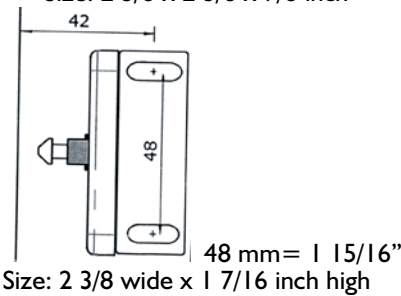
#28.000 Mechanism; front or side locking



Size: 2 3/8 x 2 3/8 x 7/8 inch



#28.013 spring loaded strike with plate



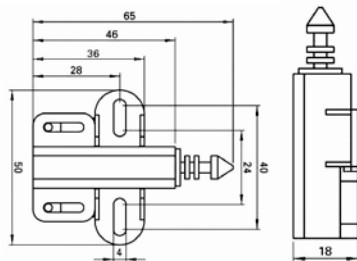
Size: 2 3/8 wide x 1 7/16 inch high



#28.013 spring loaded strike pushes door open



#28.001 breakaway strike with shear pin



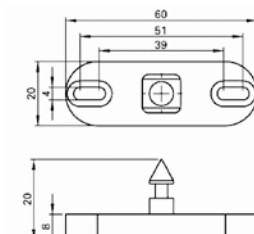
Size: 2 x 1 3/8 x 3/4 inch



Installation showing strike #28.001



#28.004 right angle strike



Size 2 3/8 x 13/16"



#28.233 Soft close pin with bracket
#28.234 Soft close pin -drill hole 3/8" inch
Length pin: 3/8" Length body: 2"
Helps to soft close and open doors/drawers



#28.901 Power supply for mechanism



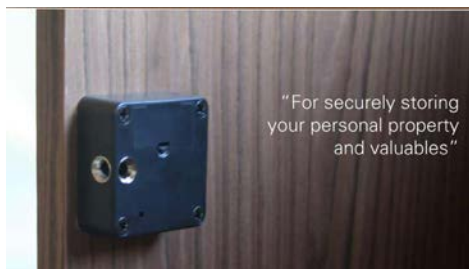
#28.012 Key card (FOB) for thick material
Up to 1 1/4 thickness of wood



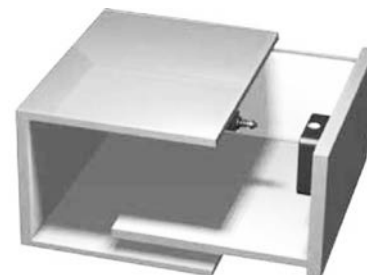
#28.009 Antenna with flat plate



Key Card #28.012



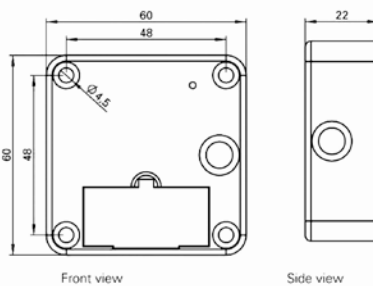
Mechanism #28.000



Strike #28.013 Mechanism #28.000



#28.000 Mechanism; front or side locking



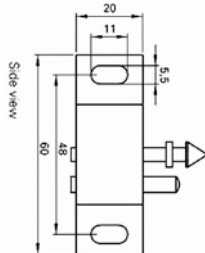
Size: 2 3/8 x 2 3/8 x 7/8 inch



#28.015 3 Volt battery
Required for operation



#28.013 spring loaded strike



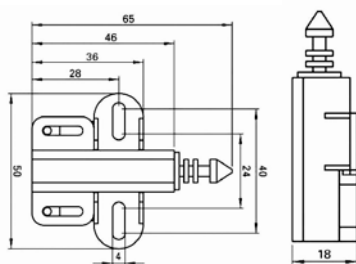
Size: 2 3/8 x 13/16 inch



#28.013 spring loaded strike;
pushes door open



#28.001 breakaway strike with shear pin



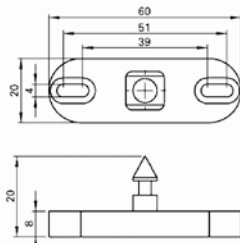
Size: 2 x 1 3/8 x 3/4 inch



Installation showing strike #28.001



#28.004 right angle strike



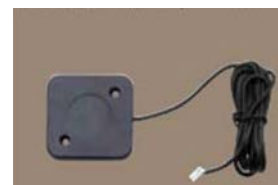
Size 2 3/8 x 13/16"



#28.901 Power supply for mechanism



#28.012 Key card (FOB) for thick material
Up to 1 1/4 thickness of wood



#28.009 Antenna with flat plate



#28.233 Soft close pin with bracket. Soft
Length pin: 3/8" Length body: 2"
Helps to soft close and open doors/drawers



#28.234 Soft close pin -drill hole 3/8" inch. Soft
Length pin: 3/8" Length body: 2" Helps to soft close
and open doors/drawers



#28.971 'blum' soft closer; heavy duty
Length pin: 5/8" Length body: 2"



#28.885 universal soft close pin with bracket 'salice'
Heavy duty/hard hinge side



#28.896 Hard side; drill in mounting
#28.897 Medium hard; drill in mounting
#28.898 Light; drill in mounting





Izerwaren
Order
numbers

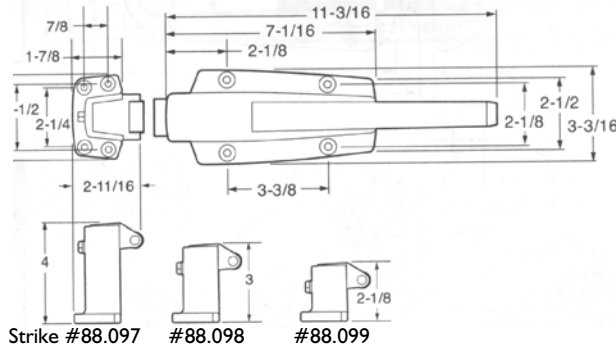
Toggle Devices and hatch fasteners
Stainless steel and brass
• seawater resistant
•

OVER SIZE LATCH FOR HEAVY DOORS 3/8; 3/4; 1 5/8 & 2 1/2 INCH OFFSET

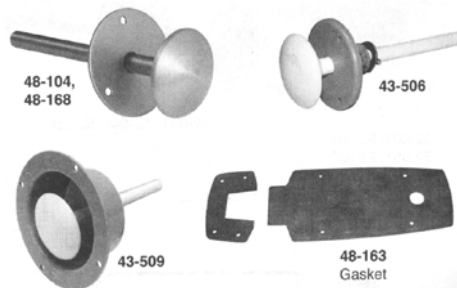
- 88.100 Latch, full size, for up lay doors;
Stainless steel,
Available with offset:
3/8, 3/4, 1 5/8, 2 1/2 inch
Latch for up lay doors, **stainless steel**
Strike separated
- 88.001 #88.001 **Push Pin** for back release
- 88.099 Strike, adjustable
from flush to offset 3/8 inch
- 88.098 Strike, adjustable
offset 1/2 to 3/4 inch
- 88.097 Strike, adjustable
offset 1 1/2 to 1 3/4 inch



#88.100 Latch for up lay doors; **stainless steel. Offset: 3/8, 3/4, 1 5/8, 2 1/2 inch.**
Overall size: 11 3/16 inch. Satin stainless steel.
Lockable with pad lock
#88.001 **Push Pin** for back release (order separate)



- 42.48105 Strap hinge 1 5/8 offset
13 1/2" x 5"
Stainless steel
Specify LEFT OR RIGHT
- 42.48115 Strap hinge flush
10 3/8" x 4 1/4"
Stainless steel



Push pins and Gaskets

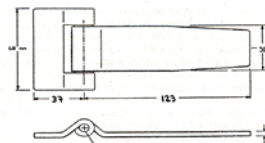
FULL SIZE STAINLESS STEEL STRAP HINGES



#42.51140 strap hinge
7 1/4" x 3 11/16" Flush; or 3/4", 7/8"; 1";
1 1/8" offset LEFT OR RIGHT
RHS
51-134 flush;
51-135 3/4 offset;
51-136 7/8 offset;



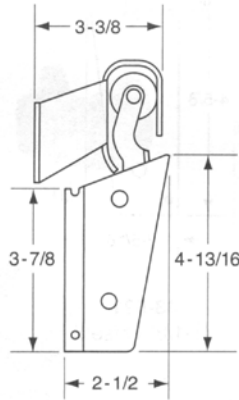
#42.48105 strap hinge 1 5/8 offset Specify LEFT OR RIGHT
13 1/2" x 5"



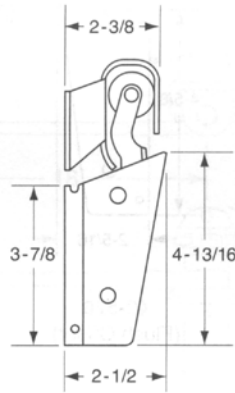
#42.273 with and without holes. Flush mounting only.
RHS: 08-301 length: 6 1/4" and 08-302 length: 7 5/8"



sizes in mm. NON HANDED



48-113
(1-1/8" Offset)



48-112
(Flush Offset)

#42.48113 and #42.48112 door closer for cabinet doors.
Stainless steel.



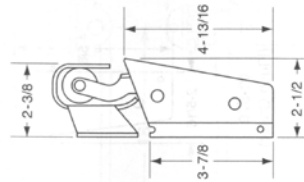
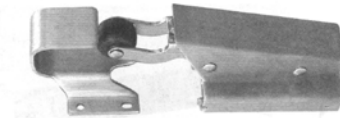
COMPLETE KIT INCLUDES:
Latch and strike assembly

3/4" to 1-5/8"
Offset Strike

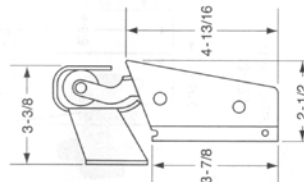
1-5/8" to 2-1/2"
Offset Strike

Latch

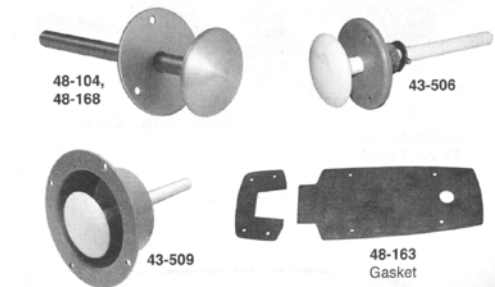
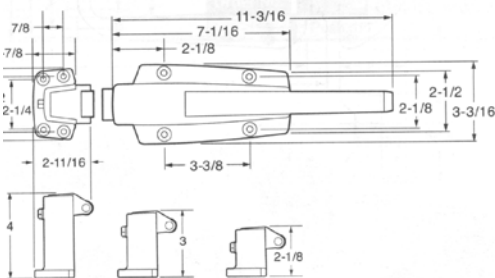
Flush to 3/8"
Offset Strike



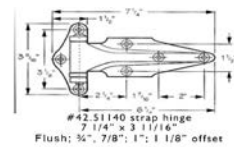
48-112
(Flush Offset)



48-113
(1-1/8" Offset)



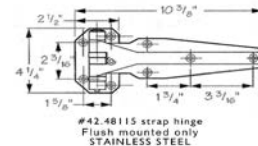
W95 Series Spring Operated Door Closer	
Order No.	Description
48-112	Door closer, flush offset
48-113	Door closer, 1-1/8" offset
- Brushed Stainless Steel Finish	



#42.51140 strap hinge
7 1/4" x 3 1/16"
Flush; 3/4", 7/8", 1", 1 1/8" offset



#42.51140 strap hinge
7 1/4" x 3 1/16"
Flush or offset: 3/4", 7/8", 1", 1 1/8"
Specify LEFT OR RIGHT
STAINLESS STEEL



#42.48115 strap hinge
Flush mounted only
STAINLESS STEEL



#42.48115 strap hinge
10 3/8" x 4 1/4"
Flush mounting only STAINLESS STEEL



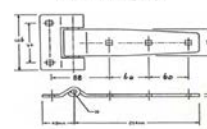
#42.273 strap door hinge
With round holes
Overall size: 123 x 37 x 68 x 4 mm



#42.273 strap door hinge
With round holes
Overall size: 123 x 37 x 68 x 4 mm
STAINLESS STEEL
Flush mounting only



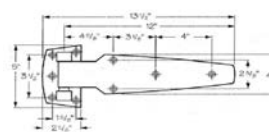
#42.273 with and without holes
Flush mounting only



#42.7294 strap hinge
Overall size: 204 x 48 x 106 x 5 mm
Specify square or round holes
STAINLESS STEEL
Flush Only



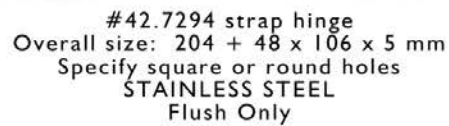
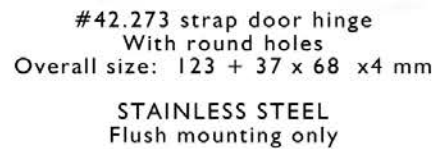
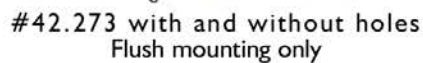
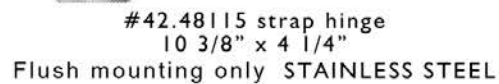
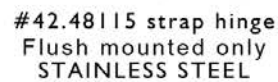
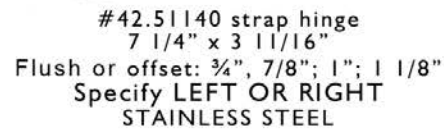
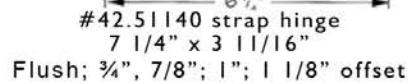
#42.7294 strap hinge
Overall size: 204 x 48 x 106 x 5 mm
Specify square or round holes
STAINLESS STEEL
Flush Only



#42.48105 STAINLESS STEEL
Offset: 1 5/8" only
Specify LEFT OR RIGHT



#42.48105 STAINLESS STEEL
Offset: 1 5/8" only
Specify LEFT OR RIGHT





Stainless steel and zinc

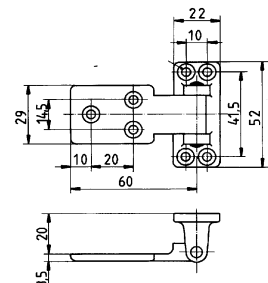
88.2319 SET latch and strike flush
88.231 Latch only
88.232 88.232 strike flush
88.234 88.234 strike 1/8"
88.236 88.236 strike 3/8"

88.2389 SET: Latch and strike flush
88.238 88.238 latch only
88.239 88.239 strike flush
88.241 88.241 strike 1/8"
88.243 88.243 strike 3/8"

Figure 1 shows three views of a mechanical part (a) and its corresponding technical drawing (b). The drawing includes the following dimensions:

- Top horizontal dimension: $2\frac{3}{16}"$
- Top horizontal dimension (inner): $1\frac{7}{8}"$
- Left vertical dimension (outer): $1\frac{3}{16}"$
- Left vertical dimension (inner): $1\frac{1}{8}"$
- Right vertical dimension (outer): $1\frac{7}{8}"$
- Right vertical dimension (inner): $1\frac{7}{16}"$

The image shows two views of a metal handle. The left view is a side profile, showing a curved, ergonomic shape with a small circular detail near the base. The right view is a front-facing perspective, showing the handle's attachment point with a circular hole and a small rectangular slot.



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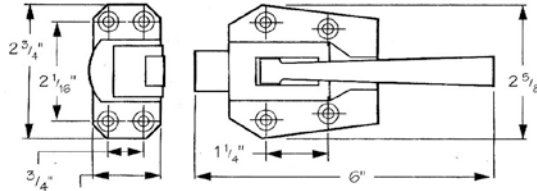
Toggle Devices and hatch fasteners
Stainless steel and brass
• seawater resistant

FULL SIZE LATCH 1/2 INCH OFFSET with padlock option

- 88.163 Latch for up lay doors with 1/2 inch offset; Strike included, with padlock provision **stainless steel**



88.163 Latch for up lay doors with 1/2 inch offset; **stainless steel**, with padlock provision
Base 2 5/8" x 3" Strike included



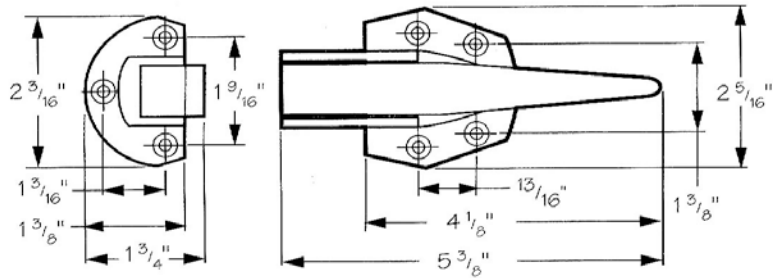
FULL SIZE LATCH 1/2 INCH OFFSET AND FLUSH SETUP

- 88.066 Latch, toggle style, **stainless steel**
88.067 Strike separate
Adjustable 5/8 to 1 1/4 inch
Mechanism 88.066, strike 88.067



- 88.067S Strike for flush door application
(custom made; special order)

#88.066 Latch for up lay doors with 1/2 inch offset; **stainless steel**, with padlock provision
Base 2 5/16 inch x 2 3/16 inch" Strike sold separate
#88.067 Strike for offset adjustable 5/8 x 1 1/4 inch



Latch #88.066 with flush strike #88.067S. **Stainless steel**
#88.067S Strike for flush application **stainless steel**



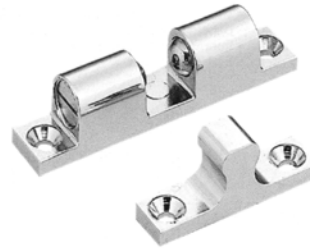
316 Stainless Steel Tension Catches

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Tension catches
316 stainless steel housing, ball
304 stainless springs
Tension adjustable
Seawater resistant

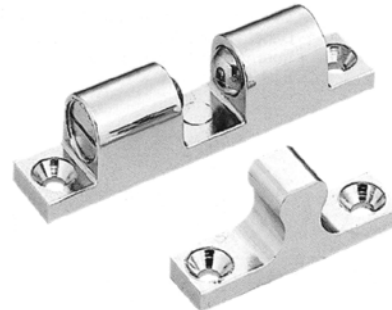
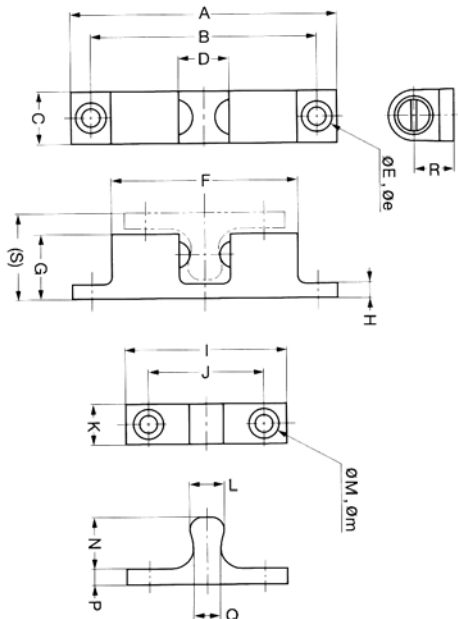
- 29.040 Tension Catch with Strike 43 mm
1 11/16 x 5/16 x 5/16 inch
Adjustable force, Stainless Steel
- 29.041 Strike Separate for 43 mm unit

STAINLESS STEEL TENSION CATCHES

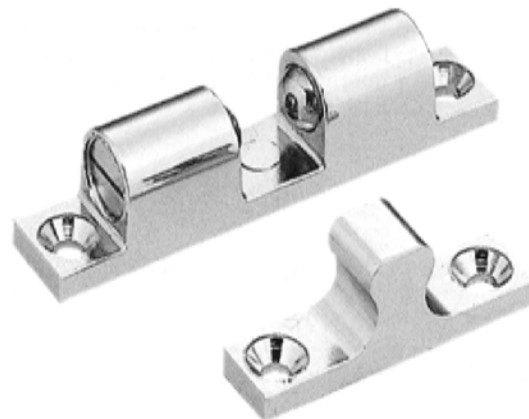


#29.040 Tension Catch; Strike included
Sizes: A= 43 mm long, (1 11/16")
K= 7.5 mm wide (5/16")
G= 7.5 mm high (5/16")

- 29.050 Tension Catch with Strike 50 mm
1 31/32 x 3/8 x 3/8 inch
Adjustable force, Stainless Steel
- 29.051 Strike Separate for 50 mm unit



#29.050 Tension Catch; Strike included
Sizes: A= 50 mm long, (1 31/32")
K= 9 mm wide (3/8")
G= 9.3 mm high (3/8")



- 29.070 Tension Catch with Strike 70 mm
2 3/4 x 7/16 x 1/2 inch
Adjustable force, Stainless Steel
- 29.071 Strike Separate for 70 mm unit

#29.070 Tension Catch; Strike included
Sizes: A= 70 mm long, (2 3/4")
K= 10.5 mm wide (7/16")
G= 13 mm high (1/2")

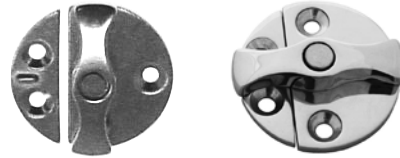


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Thumb turn latch
316 stainless steel
Seawater resistant

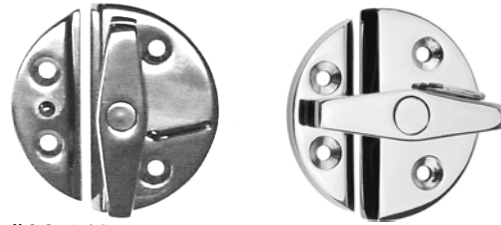
MARINE THUMB-LATCH FOR CABINET DOORS

- 29.612 Thumb-turn latch for refrigerators and cabinets
Latch 43mm or 1 3/4" diameter
Strike included
13 mm high or 1/2" high
Plate: 3.8 mm or
316 Stainless Steel



- #29.612
Latch 43mm or 1 3/4" diameter
Strike included
13 mm or 1/2" high

- 29.641 Latch 56 mm or 2-1/4 Diameter
Strike included
15 mm or 9/16" high
Plate 4.5 mm or 3/16" thick



- #29.641
Latch 56 mm or 2-1/4 Diameter
Strike included
15 mm or 9/16" high

