

2017
T021

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A-ZUM®
The global master fitters

LOCKS



3.6
2
22
7.8
Ø15
0.15

1/8-28 x 1.5 inch NPT

Female NPT

Technical drawing of a 1/2 inch NPT female plug. The drawing includes a perspective view on the left and a side view on the right. The side view shows the following dimensions: a total length of 22, a threaded section length of 7.5, a shoulder diameter of 12.5, and a shoulder height of 2.8. A hole is located on the side of the plug, with a diameter of 0.125 inches. A note indicates that the hole is for a 1/8 inch NPT plug. The text 'Fixturing Hole Size' is written below the drawing.

	Ø11 Ø w/o Rivets
Fixing Hole Size	

Technical drawing of a cam lock showing dimensions and a fixing hole size diagram.

Dimensions:

- Cam Length: 19.4
- HCL: 3.5
- 2.5
- 16.9

Fixing Hole Size: $\varnothing 18$

HCL : 20, 25 & 30mm

Technical drawing of a lock cylinder. The drawing includes a perspective view on the left and a cross-sectional view on the right. The cross-sectional view shows the internal components and dimensions: a total length of 43.3, a distance of 40 from the front face to the start of the plug, a distance of 20 from the end of the plug to the back face, a plug diameter of $\varnothing 16.5$, a keyway width of 5, a keyway depth of 18, and a keyway length of 18. The keyway is labeled 'open' and 'lock'. A dimension of 18 is also shown for the distance from the front face to the start of the keyway. Below the cross-sectional view is a diagram of a hole with a diameter of ~ 17.5 and the text 'Fixing Hole Size'.

LW0227-01



Technical drawing of LW0227-01, a 1/2" x 2" x 10" stainless steel flange. The drawing shows a side view with dimensions: 17.8 mm for the flange thickness, 5.8 mm for the hole diameter, 41.8 mm for the flange outer diameter, and 22 mm for the hole offset. A top view shows a 45-degree chamfer and a 23 mm hole diameter. The overall diameter is 118 mm.

LW0227-03



Technical drawing of LW0227-03, a 1/2" x 2" x 10" stainless steel flange. The drawing shows a side view with dimensions: 17.8 mm for the flange thickness, 5.8 mm for the hole diameter, 41.8 mm for the flange outer diameter, and 22 mm for the hole offset. A top view shows a 45-degree chamfer and a 23 mm hole diameter. The overall diameter is 118 mm.



3D rendering of LW0227-01, showing the flange and the threaded rod.



3D rendering of LW0227-03, showing the flange and the threaded rod.



Logo of the company, featuring a stylized gear and the text "1/2" x 2" x 10" FLANGE".

Fixing Hole Size

Technical drawing of a firing pin assembly. The left side shows a perspective view of the assembly with a wooden base and a metal plate. The right side shows a detailed view of the firing pin with dimensions: 7.5, 22, 2.9, 2.7, and Ø18. A circular inset shows a cross-section of the firing pin with a diameter of 7.19 and the text "Firing Hole Size".

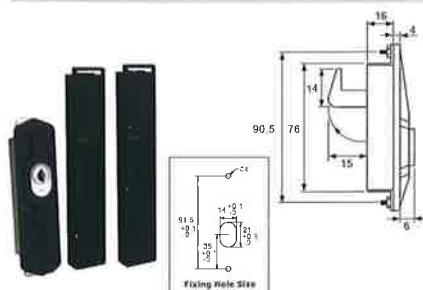


L : 20 & 25mm

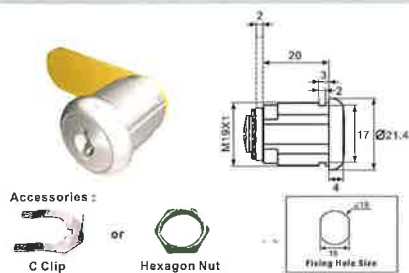
Metal Lock



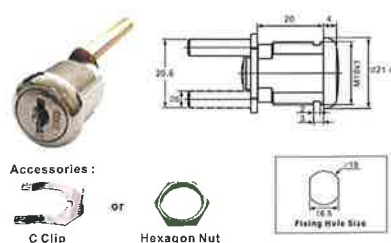
Cam Lock with handle : LM0666



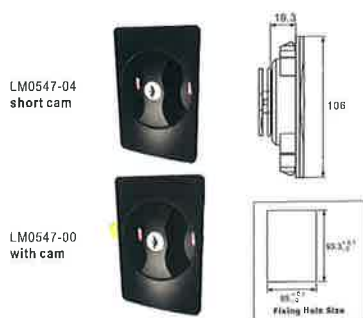
Sliding Door Lock : LM0648



Cam Lock : LM0679



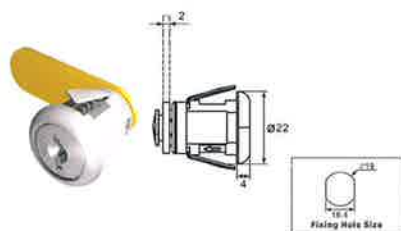
Central Lock : LM0484



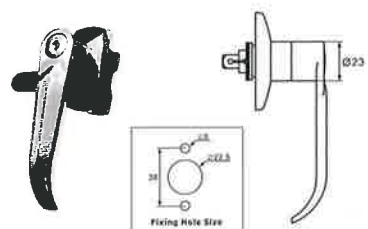
Cupboard Lock : LM0547



Sliding Door Lock : LM0546



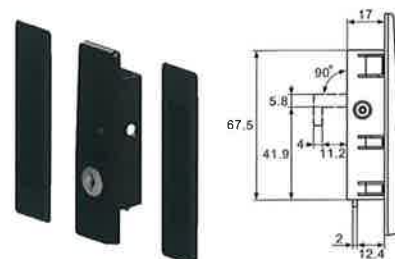
Cam Lock : LM0442



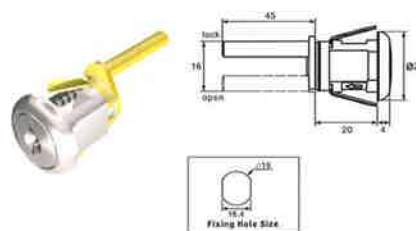
Lever Handle Lock : LM0571



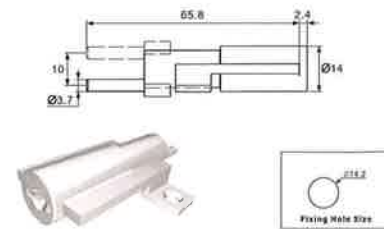
Flush Handle Lock : LM0618



Sliding Door Lock : LM0575

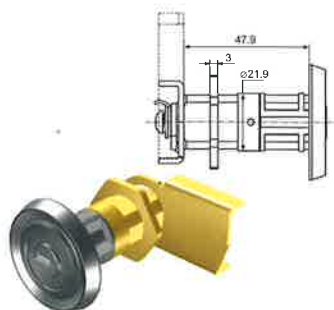


Central Lock : LM0441



Cabinet Lock : LM0678

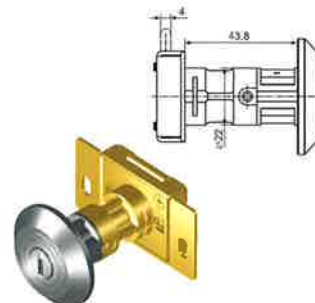
Safe Lock



Safe Lock : LM0467



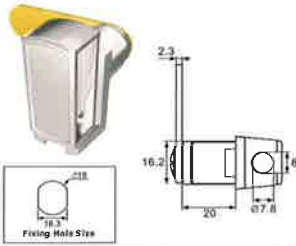
Safe Lock : LM0468



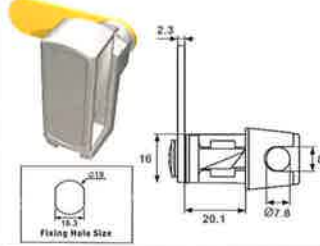
Safe Lock : LM0469



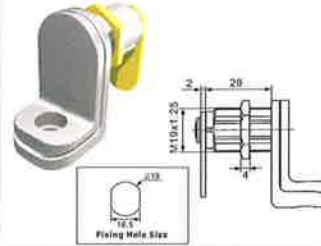
Pad Lock



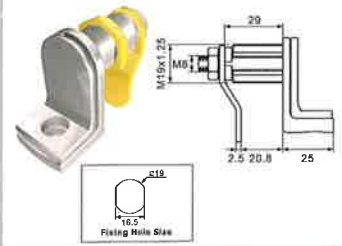
Latch Lock : LM0661



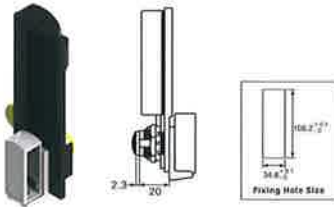
Latch Lock : LM0669



Latch Lock : LM0542

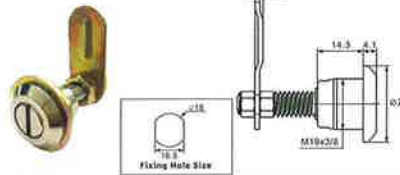


Latch Lock : LM0641

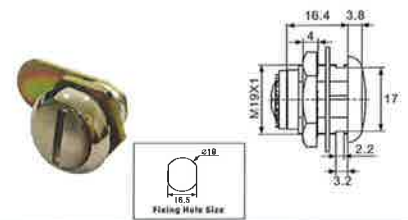


Pad Lock : LM0556

Coin Lock

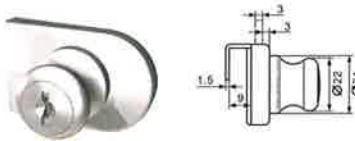


Coin Lock : LM0583

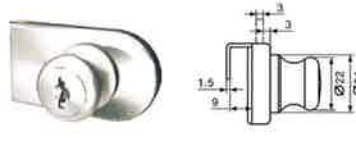


Coin Lock : LM0689

Glass Lock



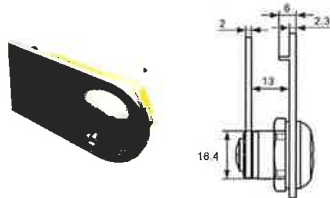
Glass Lock : LG0702 (Single Door)



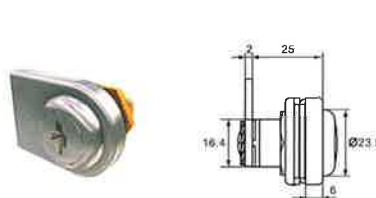
Glass Lock : LG0703 (Double Door)



Glass Lock : LG0710 (Single Door)



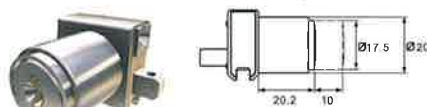
Glass Lock : LG0706 (Double Door)



Glass Lock : LG0708 (Single Door)



Glass Lock : LG0709 (Double Door)



(Right)

Glass Lock : LG0721-11 (Double Door)

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