

EUROPA[®]

ANTI-THEFT ENGINEERING

HEXABOLT[®]

6 TIMES STRONGER

MAIN DOOR LOCK

Secure & Elegant...





GL : GOLD

GB : GUN BLACK

RG : ROSE GOLD

SN : SATIN NICKEL

AB : ANTIQUE BRASS

INDIA'S
STRONGEST
and
MOST SECURE LOCK
withstands
3 TONS LOAD
WITH
MORTISE HANDLE



Increases the strength of wooden door frames against crowbar attack by a burglar, in normal condition, the wooden frame breaks as shown in image during theft. Fixing this ANTI THEFT STRENGTHENING PLATE on the door frame with 75mm ANTI RIP screws, gives huge breaking strength to the wooden frame, and prevents wooden frame from chipping off.



All models available in PVD & AB/SN finishes, which is suitable for both Left/Right Hand, inside/outside opening doors for Convenience.

It is stronger than all other main door locks and includes 6 safety features to prevent CROWBAR ATTACK / BURGLARY

- ✓ 2mm thick "ANTI TEAR" RECEPTACLE with flanging on holes to enhance breaking load.
- ✓ "ANTI-THEFT" STRENGTHENING PLATE enhances wood frame strength.
- ✓ Specially designed heavy duty "ANTI RIP" SCREWS to enhance strength.
- ✓ 6 Stainless Steel/Brass "ANTI BEND" BOLTS for strength and anti-rust having best in class mechanism.
- ✓ SMART PLUS KEY with iFBM Technology for better security and to avoid Key Duplication.
- ✓ Lockable "ANTI BURGLARY" knob for preventing unauthorised entry & exit. (Applicable for 2CK Models)



The Lock and Receptacle withstands minimum 3 ton breaking force as certified by ARAI, PUNE which is 6 times more than an ordinary main door lock. This ensures high security which helps to prevent theft, thus assuring peace of mind.



SPECIFICATIONS

| | |
|----------------------------------|---|
| Suitable for Door Thickness | 30mm to 55mm |
| Suitable for | Inside/Outside opening door |
| Breaking load withstand capacity | 3 Tons |
| Product Weight | Avg. 2.25 Kg |
| Material Specifications | |
| Lock Body | CRCA with AB / NS Plating & PVD Coating |
| Dead Bolt | Brass / Stainless Steel |
| Knob Button, Handle | Forged Brass |
| Cylinder Assembly | Brass |
| Keys | 1 Light Keys + 3 Standard Keys Material - Nickel Silver |
| Uniform Electrophoretic | Electrophoretic coating for long life & durability |
| Salt Spray Test | Done for 120 hours to avoid rusting of lock |



*Conditions apply