

# A CHOICE OF SECURITY.



**GO**—  
SECURITYDOOR

# BLACK

Go BLACK DOOR WITH CYLINDER LOCK.



## CRETA FITTING



BRASS



BRONZE



SILVER

Go Black model door, with Medium Tanganyica T4 blank external panel. Bronze Creta model fittings in. Wide angle spy-hole, "cut-resistant" clip trim.

# WHITE

GO WHITE DOOR WITH DOUBLE BIT LOCK.



## CRETA FITTING



BRASS



BRONZE



SILVER

Go White model door with Ral 9010 White Lacquered blank external panel. Silver Creta fittings in. Wide angle spy-hole, "cut-resistant" clip trim.

# BLUE

GO BLUE DOOR WITH DOUBLE BIT LOCK AND SECONDARY CYLINDER LOCK.

CRETA FITTING



BRASS



BRONZE

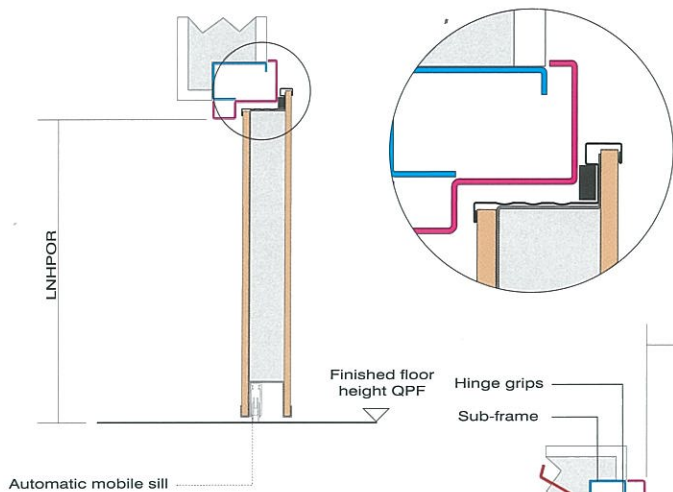


SILVER



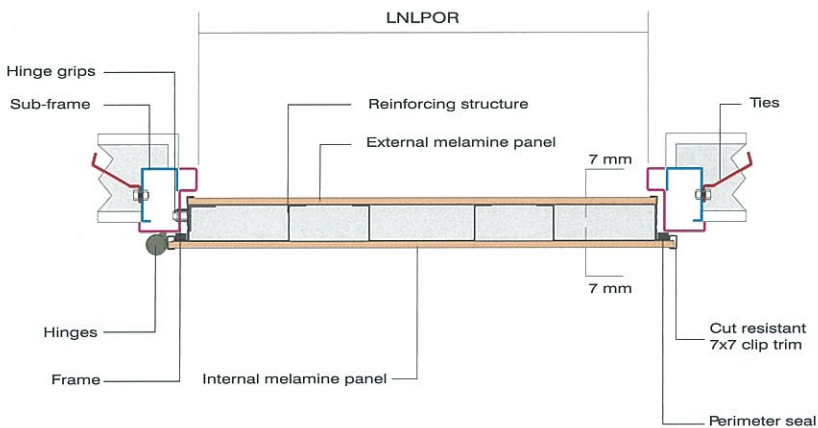
Go Blue model door with Medium Mahogany M1 blank external panel. Brass Creta fittings. Wide angle spy-hole, "cut-resistant" clip trim.

VERTICAL SECTION

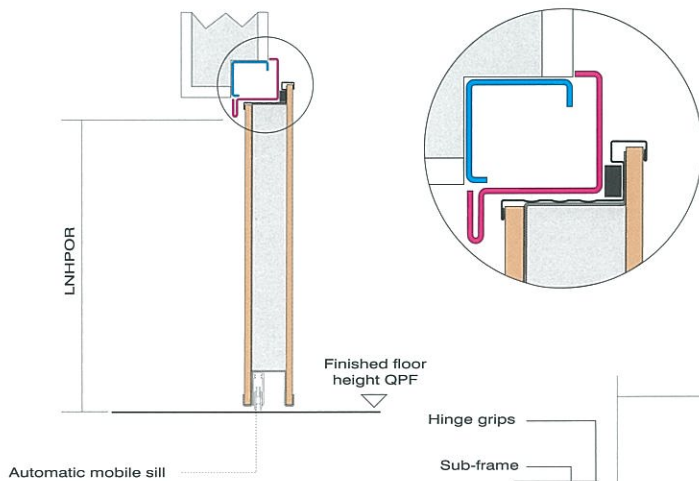


TECHNICAL DETAILS OF REDUCED FRAME AND SUB-FRAME

HORIZONTAL SECTION

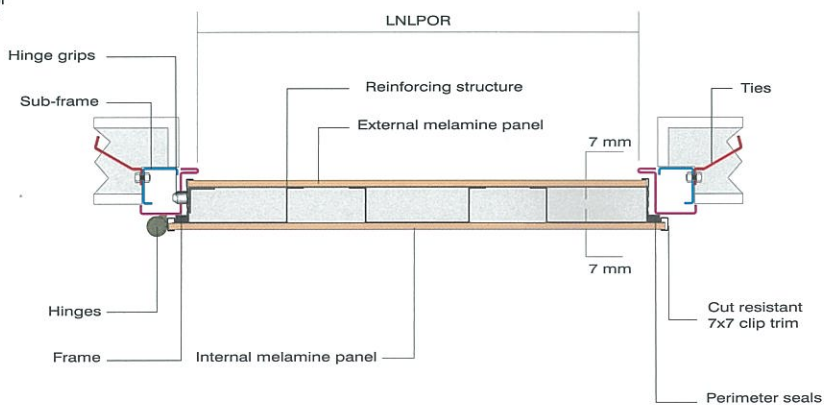


VERTICAL SECTION



TECHNICAL DETAILS OF REDUCED FRAME AND SUB-FRAME

HORIZONTAL SECTION



## THE EVOLUTION OF PROTECTION.

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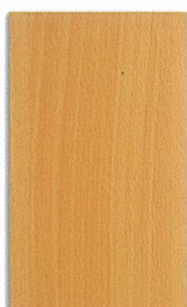
Go is the maximum evolution in security doors, which today is available to you. The quality of the materials, the innovation of the technology and patents, the international certification guarantee, make Go the solid assurance that you can be sure to count on. Forever. GO's internal structure is constructed of single sheet galvanised steel with vertical reinforcing ribs and is equipped with a Block type deviator. The Go doors are certified burglar-proof in class 2 in compliance with the ENV 1627 European standard. The double bit locks put their trust in the international patent MIA, which allows endless substitutions of the key without having to change the lock. Simply replace the standard neutral block with another that is supplied with a new set of keys.

All models can be personalised with these finish panels:

STAINED CHERRY WOOD C1



BEECH F1



LACQUERED RAL 9010 WHITE



MEDIUM MAHOGANY M1



LIGHT WALNUT NA



## ESCUTCHEON EXAMPLES



1. AGAIN WITH THE EXTRACTOR, INSERT THE FINAL BLOCK AND SECURE IT WITH THE TWO SCREWS.



2. REMOVE THE PLASTIC COVER.



3. WITH A SCREWDRIVER, UNSCREW THE TWO SCREWS THAT HOLD THE NEUTRAL BLOCK.



4. OPEN THE BOX THAT CONTAINS THE PERSONALISED BLOCK AND KEYS. REMOVE THE NEUTRAL BLOCK WITH THE EXTRACTOR FOUND INSIDE THE BOX

NATURAL OAK R1



LIGHT TANGANYIKA T2



MEDIUM TANGANYIKA T4



NATURAL TANGANYIKA T3



