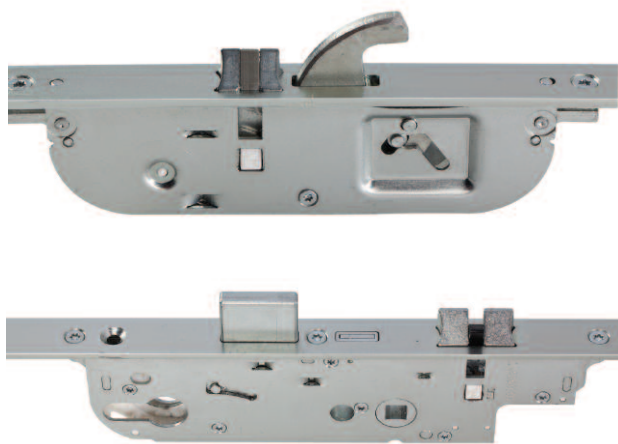


Maco Z-TA Automatic and Comfort

Multi-point security locking system

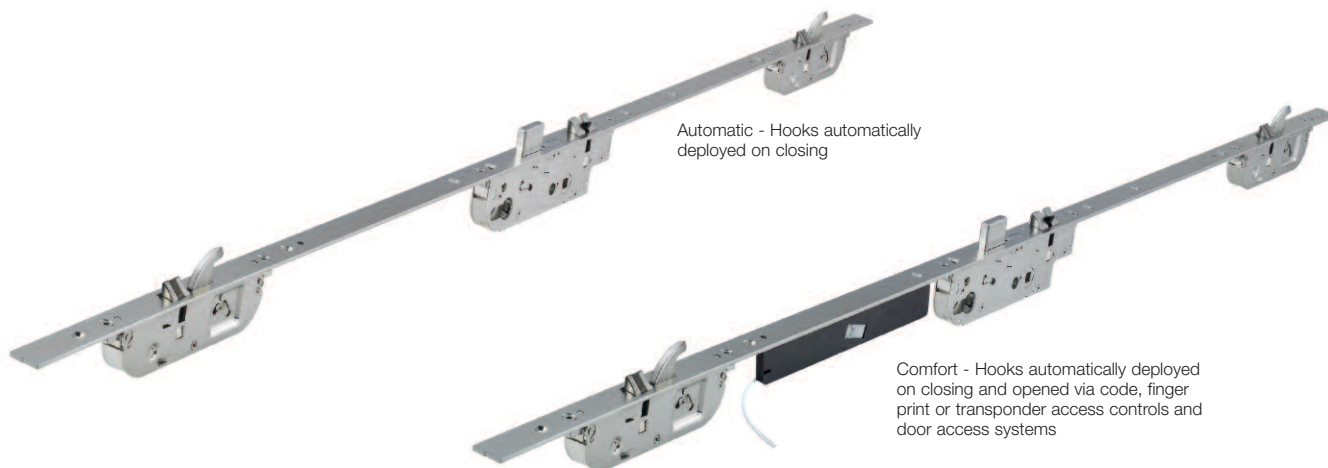
For use on PVCu, timber or composite doors with a 16mm Eurogroove

MACO Protect Z-TA 3 latch locking, with 2 hooks and a central dead bolt that are automatically deployed after the door has closed. The lock guarantees optimum thermal and acoustic insulation in an automatic fully interlocking door unit.



Features and Benefits

- Automatic interlocking including the deadbolt
- 35mm and 45mm backsets available
- Dead bolt and hooks thrown when all 3 latches engage
- Smaller compact lockcases
- Dead bolt operated from lever handle reducing force required to lock door
- Non-handed lock design
- Suitable for sprung and unsprung handle sets
- Forged steel dead bolt locking hook bolts for increased security
- High levels of adjustability through adjustable striker plates
- Faceplate lengths available 2200mm
- Endurance tested to 50,000 operations
- PAS24-2012 capability
- MACO silver look surface treatment tested to 480 hours Class 5 EN 1670 corrosion resistance
- 16mm and 20mm bull nose faceplates available (3mm thick)
- Locking: 3 latch, 1 dead bolt and 2 hooks
- Standard 1050mm handle height
- 92mm handle to cylinder centres, 8mm shaft
- Motorised option (Comfort) to automatically open the door
- Even gasket-compression and security over the entire door height
- Can be additionally secured by turning the key to block the mechanism
- Available for a variety of sash rebate heights
- Suitable for left and right handed application



Automatic - Hooks automatically deployed on closing

Comfort - Hooks automatically deployed on closing and opened via code, finger print or transponder access controls and door access systems

Details

Hook

For the highest possible level of security

Striker plates

Produced from high quality zinc and steel, adjustable with a 4mm Allen key

Manufactured from

Produced from high quality zinc and steel

Recommended screws

No.8 countersunk or equivalent.
For TriCOAT finish ensure TriCOAT screws are used

Standards

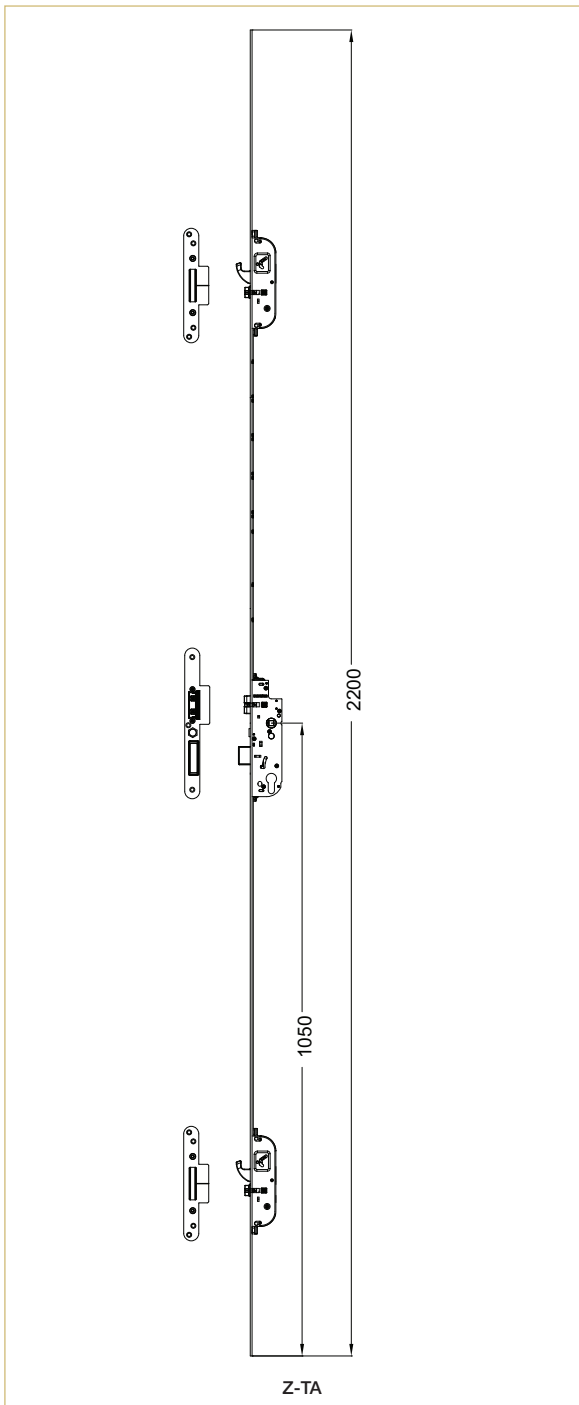
PAS 24 and BS6375 Parts 1 & 2

Finishes

Silver chromate
Tricoat (high corrosion resistance) also available

More information

enquiries@titon.co.uk / 01206 713801



Transponder PLUS



Touch



Code