2 Hook Euro Cylinder 44mm Aluminium Trimlock



Features

- Designed to meet the requirements of PAS 24 as part of a compliant door system, and
- Available in 35mm and 45mm Backsets, with 44mm aluminium trim
- Aluminium lock and hinge side trim available in white or brown. Hinge trims available to suit Challenger or Premier hinges
- Non-handed lock mechanism with reversible sash bolt to minimise stock requirements
- Snib facility as standard on all locks
- Central brass deadbolt throws 22mm to prevent unauthorised entry
- Bi-directional throw of locking features enhanced anti-jemmy feature
- Twin high security hooks for anti-separation resistance 10mm (maximum) engagement into keeps
- Hooks deadlocked in the fully thrown position
- Accepts standard 92mm unsprung handles and euro profile cylinders (operates with all BS and DIN specification cylinders and lost other types of cylinder)
- Split spindle for lever / pad applications choice of length available
- Patented adjustable steel keeps giving ±2.0mm for composite and timber doors (non-adjustable composite and timber keeps also available)



Hinge Trim



Keeps





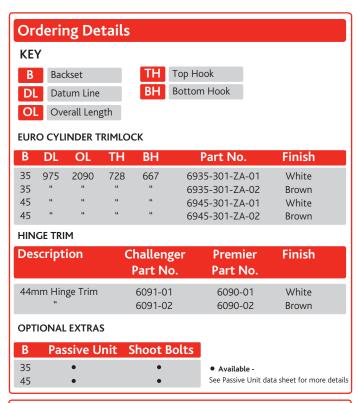








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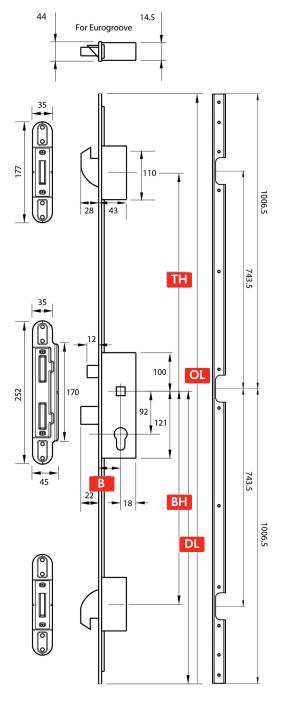


Technical Information	
Corrosion resistance Meets the requirements of I	BS EN 1670:2007 Grade 4 (240 hours)
Operation Endurance tested in excess of	of 50,000 cycles
Material Specifica	ation
Lock case:	Steel BZP CR3 Passivate + Seal
Trim:	Aluminium
Dead/sash bolt:	Steel BZP CR3 Passivate + Seal
Keeps:	Steel BZP CR3 Passivate + Seal

Maintenance

All moving parts should be lightly lubricated using a light non-acidic mineral oil (e.g. "3 in 1") twice per year and the surface cleaned with a soft damp cloth. The product may need to be adjusted and fixings tightened to ensure a satisfactory operation.

Packaging	
Locks: 2 locks per box	
Hinge Trims: 5 locks per box	



Bottom of door

Diagram illustrates product in locked position.

All dimensions are in mm and are nominal.

ERA reserves the right to change specification without notice
It is the responsibility of the door manufacturer to ensure that
the finished product meets any required safety and performance specification.