

Bolts and Thumbturns

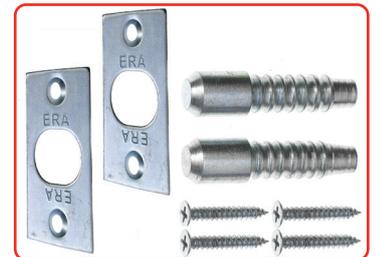


Door Security Bolt

Splined Key

Thumbturn

Hinge Bolts



Features

Door Security Bolt

- Offers concealed security for all internal and external doors

Splined Key

- Separate spindled key locks and unlocks the bolt from one side on

Thumbturn

- Permanently fixed to the door and used in conjunction with a door security bolt.
- Easily located in the event of a fire and allows privacy when used on internal doors
- Suitable as a security measure for cupboards and internal doors
- Available individually as a replacement for a key where a security bolt is already fitted

Hingebolts

- Offers added security on external doors with exposed hinges, helping to prevent doors being forced off their hinges
- Suitable for all wooden internal and external doors. Essential for all outward opening doors
- Manufactured from hardened steel to resist hacksawing

Bolts and Thumbturns

Ordering Details

Security Bolt

Part No.

Finishes	Saver Pack 2 bolts & 1 key	Clam Version	Bagged Version
White	838-13	838-12	838-15
Brass	838-33	838-32	838-35
Satin	838-53	838-52	838-55

Splined Key

Splined Key	506-52	506-55
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Ordering Details

Product

Part No.

Finishes	Clam Version	Bagged Version
Thumbturn		
Brass	843-32	843-35
Satin	843-52	843-55
Polished Chrome	843-62	843-65

Hinge Bolts

Satin	740-52	740-55
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Maintenance

The pivot point should be lightly lubricated twice a year and the surface cleaned with a soft cloth to remove any dust or grime. The product should be periodically adjusted and the fixings tightened to ensure a satisfactory operation

Packaging

Security Bolt:

1 per bag, 10 per box. 1 per clam, 10 per box.

Splined Key:

1 per bag, 40 per box. 1 per clam, 10 per box.

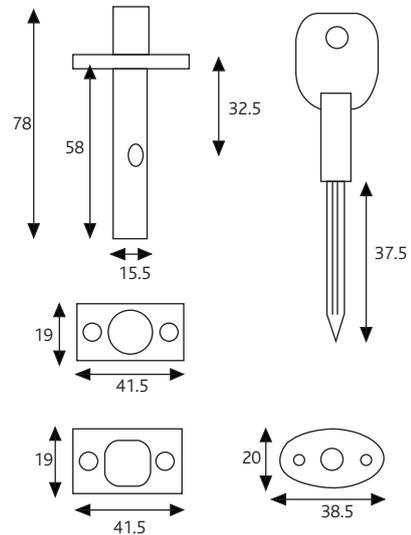
Thumbturn:

1 per bag, 10 per box. 1 per clam, 10 per box.

Hinge Bolts:

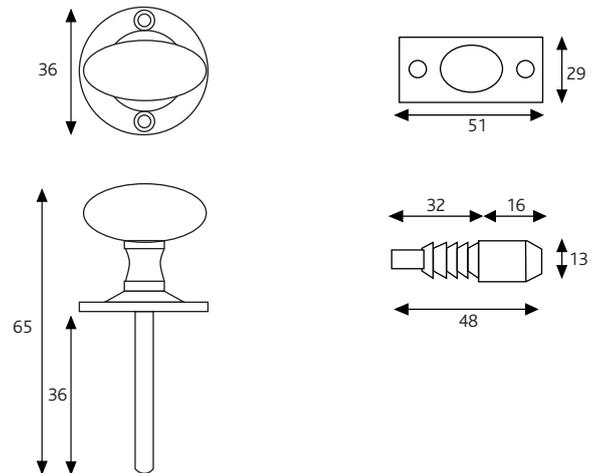
2 per bag, 10 per box. 2 per clam, 10 per box.

Security Bolt and Splined Key



Thumbturn

Hinge Bolts



All dimensions are in mm.

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