



Hinton Slimline Lever Espag. Lock Set – Polished Chrome

Variant code: 45320

The hinton set is part of the period range of sprung lever handles. A classic Georgian lever that will suit both traditional and contemporary settings.

Our weighty hinton lever handle range is forged from solid brass. the decorative part of the handle highlights all of the hand finishing that is carried out in our factory. A perfect design choice to use throughout your property with many other matching products available.

This handle has a strong double spring incorporated into the stylish boss design to give both functionality & elegance.

- Lever handle for external doors where multi-point locking is required.
- Set includes an internal and external lever espag lock handle.
- Can be used with a multi-point lock or french door kit in conjunction with a euro cylinder.
- Supplied with matching SS bolt through fixings.

Property	Value
Finish	Polished Chrome
Depth (mm)	13
Width (mm)	36
Range	Hinton
Overall Length (mm)	244
Handle Length (mm)	128

Gallery



Technical drawing of the Hinton Slimline Lever Espag lock set. The drawing shows three views: a front view, a side view, and a detail view of the handle. Dimensions are provided for each view.

Front View Dimensions: Overall height 244mm, handle height 128mm, handle width 36mm, keyhole height 92mm, keyhole width 12mm.

Side View Dimensions: Overall height 212mm, handle height 75mm, handle width 12mm, keyhole height 92mm, keyhole width 12mm.

Detail View Dimensions: Handle width 70mm, handle height 12mm.

Please Note, due to the hand crafted nature of our products all measurements are approximate and should be used as a guide only.

Product Information	Pack Contents	Fitting Screws
Product Code: 45314	2 x Handles	Size: M5 x 90mm
Description: Hinton Slimline Lever Espag.	1 x Split Spindle (8mm x 95mm)	Type: Dome Head Countersunk
Lock Set	1 x Split Spindle (8mm x 125mm)	Assembly Bolts
Finish: Aged Brass	1 x Steel Allen Key	Finish: Dark Plating
Base Material: Brass	2 x Fitting Screws	Base Material: Stainless Steel



Anvil
www.swshardware.co.uk