



Monkeytail Slimline Lever Espag. Lock Set – Right Hand – Pewter

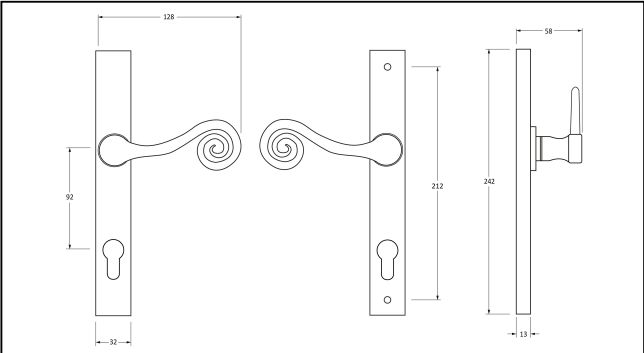
Variant code: 33038R

The monkeytail part of this traditional lever range starts life as a thin piece of mild steel.

- Our blacksmiths then heat and delicately hammer the steel to form the curly monkeytail shape – one of the most traditional designs in our collection.
- 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 | Pewter Patina |
| Depth (mm) | 13 |
| Width (mm) | 32 |
| Range | Monkeytail |
| Overall Length (mm) | 242 |
| Handle Length (mm) | 128 |

Gallery



Technical drawing of the Monkeytail Slim Lever Espag lock set. The drawing includes three views: a front view showing the lever and keyhole, a side view showing the handle and spindle, and a detail view of the handle. Dimensions are provided in millimeters: 228 (total width), 92 (lever height), 32 (keyhole offset), 212 (handle height), 242 (spindle length), 58 (handle width), and 13 (handle thickness).

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: 330378 | 2 x Handles | Size: 90mm |  |
| Description: Monkeytail Slim Lever Espag | 1 x Split Spindle (8mm x 110mm) | Type: Slotted Male Bolt | |
| Lock Set - RH | 1 x Split Spindle (8mm x 140mm) | Finish: Black | |
| Finish: Black | 1 x Steel Allen Key | Base Material: Stainless Steel | |
| Base Material: Mild Steel | 2 x Fitting Screws | | |