

# The P Series

## Aficionado Offset Locking



### Features & Benefits

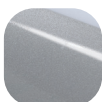
- Die cast aluminium lever  
The perfect balance of price and performance
- Solid zinc baseplate  
Stability and security
- Heavy duty sprung latching block  
Positive click on closing
- Long handle with 50mm window clearance  
Greater leverage and easy to operate without catching a hand on the window
- Classic design with a contemporary twist  
Create an elegant and stylish window
- Patented cover caps with colour coordinated finish  
Perfectly matching components, even down to the smallest details



White



Black



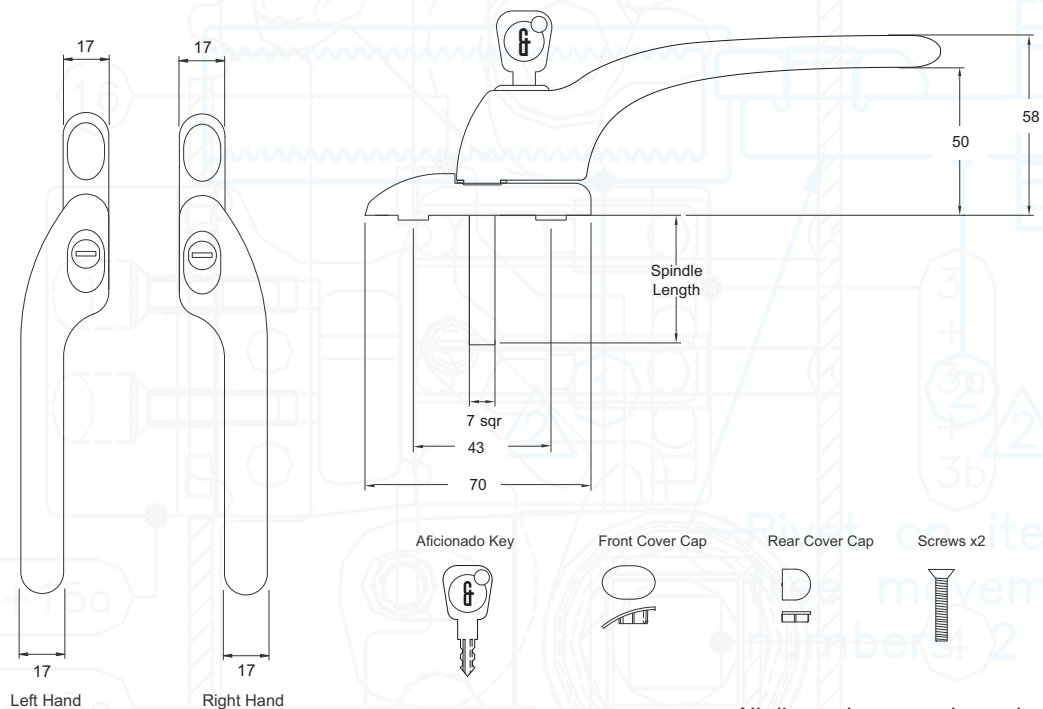
Silver



Gold

**Fab&Fix**

# Aficionado Offset Locking



All dimensions are shown in millimetres

## Additional Benefits

- **Key clicks into place when inserted**  
Won't fall out of the lock, even when pivoting the lever
- **Slotted spindle (40mm version only)**  
Allows cropping to 5mm increments

## Technical Specification

Designed for PVC-U and Timber windows

Certified to BS 7950: 1997

All finishes salt spray tested to 480 hours  
(BS EN 1670: Class 5)

Tested to 50,000 cycles

## Product Codes

### Aficionado Offset Locking Right Handed

| Spindle | White | Black | Silver | Gold  |
|---------|-------|-------|--------|-------|
| 10mm    | 0B020 | 0B021 | 0B022  | 0B023 |
| 15mm    | 0B040 | 0B041 | 0B042  | 0B043 |
| 20mm    | 0B060 | 0B061 | 0B062  | 0B063 |
| 25mm    | 0B080 | 0B081 | 0B082  | 0B083 |
| 30mm    | 0B100 | 0B101 | 0B102  | 0B103 |
| 35mm    | 0B120 | 0B121 | 0B122  | 0B123 |
| 40mm    | 0B140 | 0B141 | 0B142  | 0B143 |

### Aficionado Offset Locking Left Handed

| Spindle | White | Black | Silver | Gold  |
|---------|-------|-------|--------|-------|
| 10mm    | 0B320 | 0B321 | 0B322  | 0B323 |
| 15mm    | 0B340 | 0B341 | 0B342  | 0B343 |
| 20mm    | 0B360 | 0B361 | 0B362  | 0B363 |
| 25mm    | 0B380 | 0B381 | 0B382  | 0B383 |
| 30mm    | 0B400 | 0B401 | 0B402  | 0B403 |
| 35mm    | 0B420 | 0B421 | 0B422  | 0B423 |
| 40mm    | 0B440 | 0B441 | 0B442  | 0B443 |