

| ITEM NO. | COMPONENT NAME | DESCRIPTION | QTY |
|----------|----------------------------|--|-----|
| 1 | Shackle | Held by #2 | 1 |
| 2 | 12mm Diameter Bearing Ball | Part of the latching mechanism, Loose fit, Purchased from supplier: https://simplybearings.co.uk/shop/p35948/12mm-Diameter-Grade-100-Hardened-52100-Chrome-Steel-Ball-Bearings/product_info.html | 2 |
| 3 | Lock Plug Body | Engages with the rest of the lock plug and the latching mechanism | 1 |
| 4 | Key Limiter | Blocks unauthorized access to pins, Press fitted onto base plate | 1 |
| 5 | Lock Plug Shell | Holds pins and rest of lock plug in place, Interference fit | 1 |
| 6 | Lock Plug Key Holder | Holds key in plug, Loose fitting | 1 |
| 7 | 0.115D Kwikset B1 0.172H | Purchased from supplier: https://www.uhs-hardware.com/products/lab-lmdkwk-mini-dur-x-kwikset-rekeying-kit?variant=39588093329475/?utm_source%3Dsurfaces&utm_medium=freelistings&srsId=AfmBOorg4zO5F0RCj6K5LhZmbID8cBJCDeKrGQW6kP-Sqc710dRzmEcgdC4 Clearance fit into #6 | 2 |
| 8 | 0.115D Kwikset B2 0.195H | | 2 |
| 9 | 0.115D Kwikset B3 0.218H | | 1 |
| 10 | 0.115D Kwikset B4 0.241H | | 2 |
| 11 | 0.115D Kwikset M6 0.138H | | 2 |
| 12 | 0.115D Kwikset M5 0.115H | | 2 |
| 13 | 0.115D Kwikset M4 0.092H | | 1 |
| 14 | 0.115D Kwikset M3 0.069H | | 2 |
| 15 | 0.115D Kwikset T1 0.16H | | 8 |
| 16 | 0.115D Kwikset Spring | | 7 |
| 17 | Base Plate | Steel plate to prevent drilling attacks against the base of the padlock | 1 |
| 18 | Key | | 1 |
| 19 | 3mm Diameter Bearing Ball | Anti-Drill protection, Purchased from supplier: https://simplybearings.co.uk/shop/p35912/3mm-Diameter-Grade-100-Hardened-52100-Chrome-Steel-Ball-Bearings/product_info.html , Clearance fit into #17 | 3 |
| 20 | Lock Body | | 1 |
| 21 | Press Fit Plug | Seals hole on #20 from milling out space for latching mechanism, Press fitted onto #20 | 1 |
| 22 | M4 45mm Machine screw | Purchased from supplier: https://sg.misumi-ec.com/vona2/mech_screw/M3301000000/M3301050000/M3301050200/ Attaches #17 onto #20 | 1 |