

Winkhaus Hinged Door Multipoint Lock Worksheet

Date: _____
Customer Name: _____
Address: _____
City, State, Zip: _____

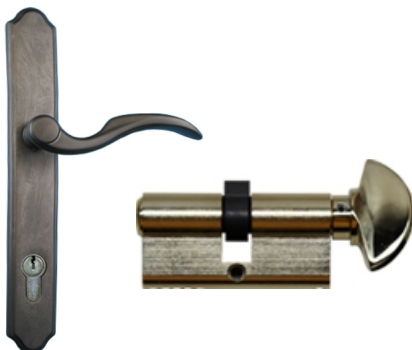
Phone: _____
Fax: _____
Email: _____

1. LOCK MARKINGS (do you see anything stamped on the thin edge of the metal faceplate running up the entire door edge? "FUHR," "WINKHAUS," "ESSVE", etc? This can usually be found between the door latch and deadbolt area, but can be anywhere): _____
2. BRAND OF DOOR, if known: _____
3. TYPE OF DOOR (please circle): **Double-door** **Single-door**
4. THICKNESS OF DOOR (please circle): **1-3/4" (45mm)** **2-1/4" (57mm)** **Other: _____**
5. HEIGHT OF DOOR PANEL: _____ (door panel is part that opens and closes)
6. FACEPLATE LENGTH: _____ (may not run full length of door panel)
7. FACEPLATE COLOR (circle): **Brassy Gold** **Stainless Steel** **Other: _____**
8. FACEPLATE WIDTH (circle): **5/8" (16mm)** **25/32" (20mm)** **Other: _____**
9. HANDLE-HEIGHT (distance from bottom of door to center of handle): **36"** **Other: _____**
10. HANDLE PZ (distance from center of the handle down to the center of the thumb-turn piece):

3-5/8" (92mm)	3-3/8" (85mm)	2-53/64 (72mm)
2-3/4" (70mm)	2-5/8" (68mm)	Other: _____

11. HANDLE POSITION and CYLINDER: Is handle above thumbturn (Euro cylinder) or below thumb-turn (One-motion cylinder)?

Handle Above/Euro



Handle Below/One-Motion



12. BACKSET (distance from center of handle to door edge with latch and deadbolt on it –not edge with hinges): **1-3/8" (35mm)** **1-3/4" (45mm)**
2-1/6" (55mm) **2-3/8" (60mm)** **Other: _____**

13. DEADBOLT THROW (with door ajar, measure how far out deadbolt extends from edge of door): **1/2" (14mm)** **3/4" (20mm)** **1" (25mm)** **Other: _____**

14. MANUAL OR AUTOMATIC (Manual: must first lift up on handles to operate lock; Automatic: Locking points engage on their own when door is closed): **Manual** **Automatic**

15. NUMBER OF LOCKING POINTS (count main gear with deadbolt and latch as 1):
1 **2** **3** **4** **5** **More: _____**

16. LOCKING DEVICE (please circle; note: lock can have shootbolt *plus* an additional lock type):
Shootbolt **Tongue** **Hook**



17. LOCKING POSITIONS (indicate distance of locking points from center of handle up or down to center of locking points—do not measure deadbolt/latch in center):

_____ mm up or down?

_____ mm up or down?

_____ mm up or down?

_____ mm up or down?

Additional Parts Needed? (handles/trim, cylinder, strike plate, etc):

Notes (problems with lock, type of finish, etc.)

Please attach pictures if you have any, especially of damaged parts if they can be seen.