

Toll Free: 1-866-482-0833 Fax: 1-516-333-4540 www.doorknobsonline.com

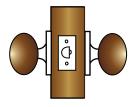
Name:	
Address:	
City/State:	Zip Code:
Phone:	E-mail:

## **Interior Door Hardware Order Worksheet**

#	Location	Function	Handing	Backset	Notes
Ex.	Ben's Bedroom	Privacy	☐ Right ☐ Left ☐ N/A	2 - 3/8"	
1		, and the second	☐ Right ☐ Left ☐ N/A		
2			☐ Right ☐ Left ☐ N/A		
3			☐ Right ☐ Left ☐ N/A		
4			☐ Right ☐ Left ☐ N/A		
5			☐ Right ☐ Left ☐ N/A		
6			☐ Right ☐ Left ☐ N/A		
7			☐ Right ☐ Left ☐ N/A		
8			☐ Right ☐ Left ☐ N/A		
9			☐ Right ☐ Left ☐ N/A		
10			☐ Right ☐ Left ☐ N/A		
11			☐ Right ☐ Left ☐ N/A		
12			☐ Right ☐ Left ☐ N/A		
13			☐ Right ☐ Left ☐ N/A		
14			☐ Right ☐ Left ☐ N/A		
15			☐ Right ☐ Left ☐ N/A		

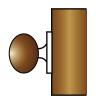
Free Ground Shipping on orders over \$49

## Function: (Knob or Lever)



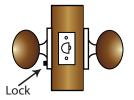
### Passage

Designed for doors that do not require a lock, such as a hall or closet.



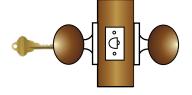
#### Single Dummy

Non-functional, surface mounted knob or lever. Designed for doors or cabinets that only require a push/pull operation.



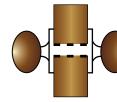
#### Privacy

Designed for doors that require a lock, such as a bedroom or bathroom.



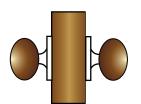
#### **Keyed Entry**

Designed for doors requiring added security, a key locks the exterior while a turn/push button locks interior.



#### **Full Dummy**

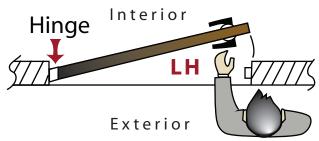
Non-functional knob or lever set that connect through the door via a pre-drilled hole. Designed for doors or cabinets that only require a push/pull operation.



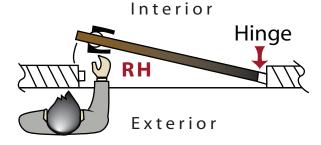
#### **Double Dummy**

Non-functional, surface mounted knob or lever set. Designed for doors or cabinets that only require a push/pull operation.

# Handing (Levers only):



LH = Left Handed

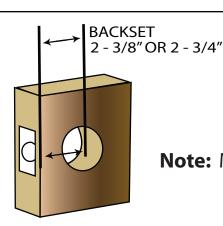


#### RH = Right Handed

While standing outside of the room, facing the door:

If the hinges are on the right, it is a **Right-Hand** door lever If the hinges are on the left, it is a **Left-Hand** door lever

## **Backset:**



The distance from the edge of the door to the center of the bore hole is the **Backset**.

**Note:** Most new predrilled doors are setup for a 2-3/8" backset.