

1-5 Door Description

- 1 State the total quantity of each function reauired.
- 2 Assign tag numbers for each door in the project. Example: Tag 001 - Front Entry.
- 3 Insert the Type and Function codes as determined on your Order Information pages.
- Insert the exterior hardware part numbers. 4
- 5 Insert the interior hardware part numbers. Where no item is required, insert a dash or simply leave the block blank.

For items like door stops, flush bolts or hinges, insert the part numbers under the exterior lever and rosette columns.

- 6 Tubular latches
 - No lock or latch required
 - T Tubular latch, privacy bolt or deadbolt

Water Street Brass will determine the proper components to use based on the function and backset

6 Mortise locks and latches

> The first two digits will indicate the determine the series of mortise lock you will be using. The following are our standard mortise series locks:

- 87 8700 series lock
- 88 8800 series lock
- 90 9000 series lock
- 91 9100 series lock
- 98 9800 series lock

Other series locks may be used for special applications.

The last two digits indicate the general function of the locks in question:

- **24 Mortise entry
- **25 Mortise passage

- **39 Mortise privacy / patio
- **48 Mortise entry - toggle to unlock
- **49 Mortise entry - toggle to lock
- **67 Mortise entry - toggle to unlock, with anti-manipulation latch **69 Mortise entry - toggle to lock.
- with anti-manipulation latch

7 Strike Options

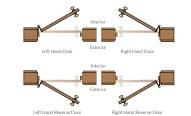
- No strike plate required TLS‡ T-strike for tubular latch
- TLS200* T-strike extended lip (2") FLS‡
- Standard mortise lock strike plate MLS‡
- MLS212* Mortise strike extended lip (2-1/"2)
 - *Add desired lip to center length. See extended strike lip order sheet for details for ordering.

#We will provide the proper strike plate based on door thickness.

8 Door Handing

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- Handing not applicable
- LH Left hand
- LHR Left hand reverse
- RH Right hand
- RHR Right hand reverse



9	Backset

114	1-1/4"	238	2-3/8"		
112	1-1/2"	212	2-1/2"		
134	1-3/4"	234	2-3/4"		
200	2"	334	3-3/4"		
214	2-1/4"	0	Other		
Consult Locks & Latches to find available					

backsets for your applications.

Door Specifications 10 Door Thickness

DOOL THICKIC33					
138	1-3/8"	214	2-1/4"		
112	1-1/2"	212	2-1/2"		
158	1-5/8"	234	2-3/4"		
178	1-7/8"	300	3"		
200	2"	0*	Other		

Round odd measurements up to nearest 1/8" and convert to a three digit number. Example: 1-13/16" door would round up to 178.

11 Mounting

- PD 2-1/8" pre-bored door
- **RM** Rosette mounting
- SB Sex bolts
- SM Surface mount
- TB Through bolts
- BTB Back to back
- 12 Door Material
 - Wooden door and frame
 - м Metal door and frame

Drill and tap metal doors for machine screws.

Insert information on metal clad doors. wooden door with metal frames, etc. in the line item notes section (14).

13 Finish: Exterior x Interior

Insert the finish codes for your hardware, exterior first x interior. A single entry is sufficient for one finish only.

Here are a few samples:

PC

Polished chrome -exterior and interior

PBNL x SB

Polished brass, no lacquer - exterior, Satin Brass - interior

PVD-ORB x ORB

PVD oil rubbed bronze - exterior, oil rubbed bronze - interior

RAL5019

Powder coat (Capri Blue) exterior and interior

Consult the Finish Guide for a full list of finish codes, including PVD and powder coat finishes.

14 Line Item Note

Use this field to insert comments regarding doors, hardware requirements, or other note worthy information.

Examples include: split finishes, rabbeted door strikes, flush bolts, upside down mortise locks, etc

Water Street Input (See full worksheet)

This section of the hardware schedule is primarily a tool for Water Street Brass to effectively quote on your project. These three fields will be thoroughly reviewed and edited as necessary by our sales team.

Full lip strike for tubular latch FLS214* Full lip strike - extended lip (2-1/4")