

### What is an offset door?

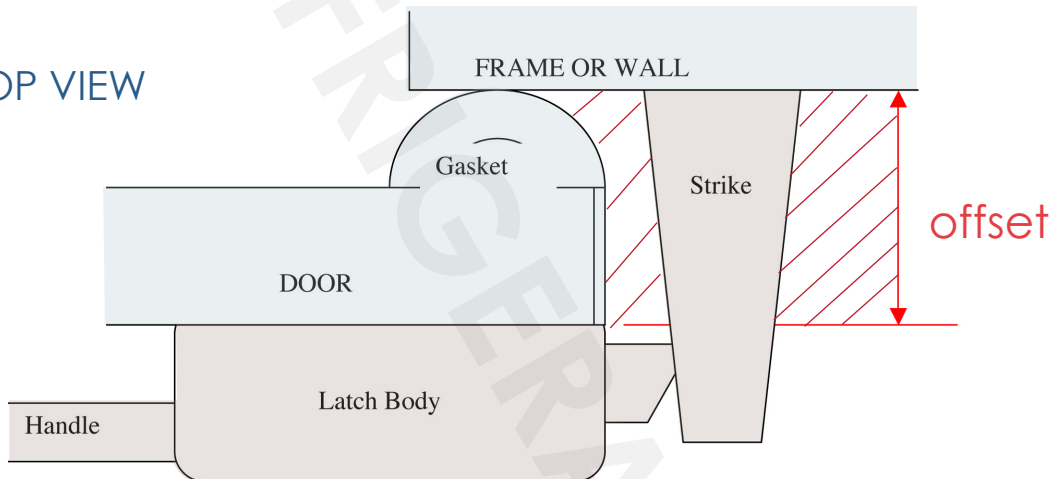
Offset is the distance between the front of the unit & the front of the door. Close the door. Does the front surface stick out beyond the front surface of the unit? If so it is an offset door and you need to measure the offset. If the front surface of the door is even with the front of the unit, it is flush, and you need to order flush hardware.

### How to measure offset for a facemount latch:

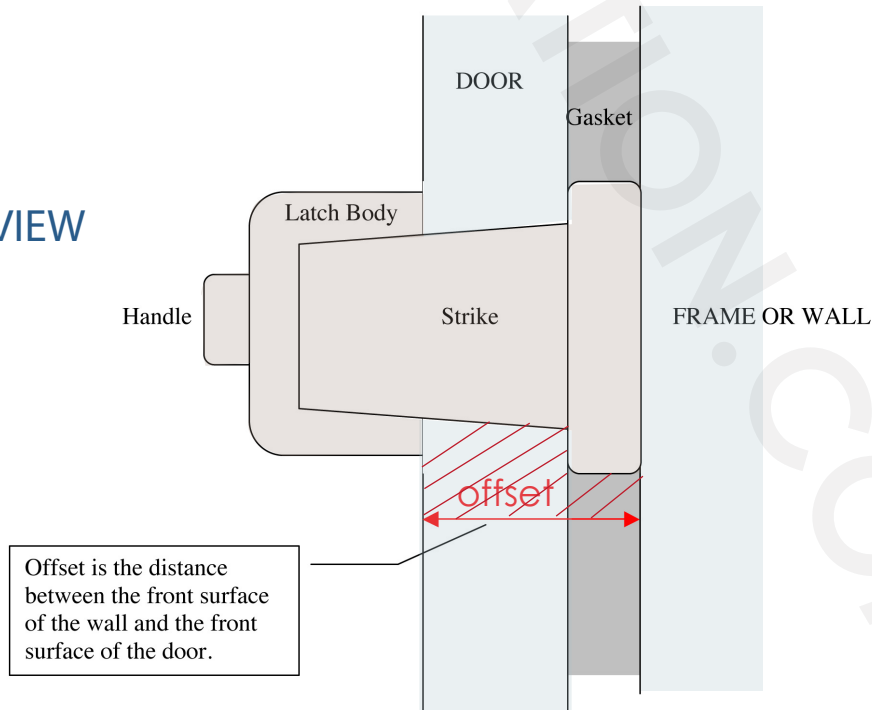
- Close the door on the unit.
- Does the door stick out from the front of the unit?
- If the answer is "no" your door is flush.
- Measure the amount that the door sticks out from the front of the unit. This is your offset.

## FACEMOUNT LATCH

TOP VIEW



SIDE VIEW

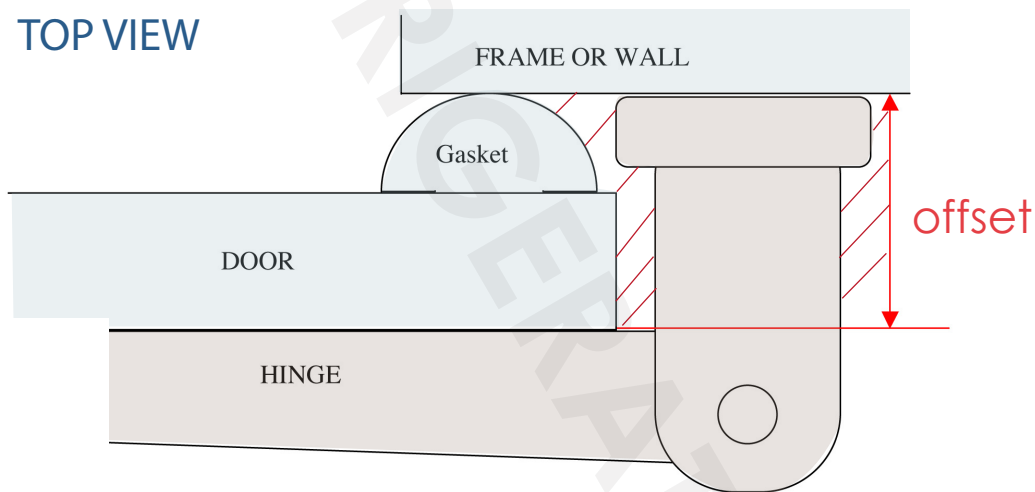


### How to measure offset for a facemount hinge:

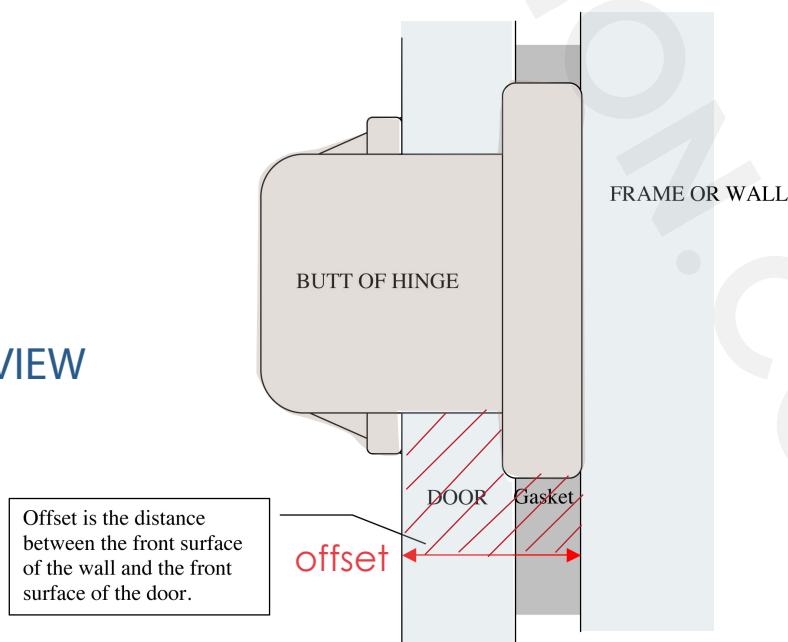
- Close the door on the unit.
- Does the door stick out from the front of the unit?
- If the answer is "no" your door is flush.
- Measure the amount that the door sticks out from the front of the unit. This is your offset.

## FACEMOUNT HINGE

### TOP VIEW



### SIDE VIEW

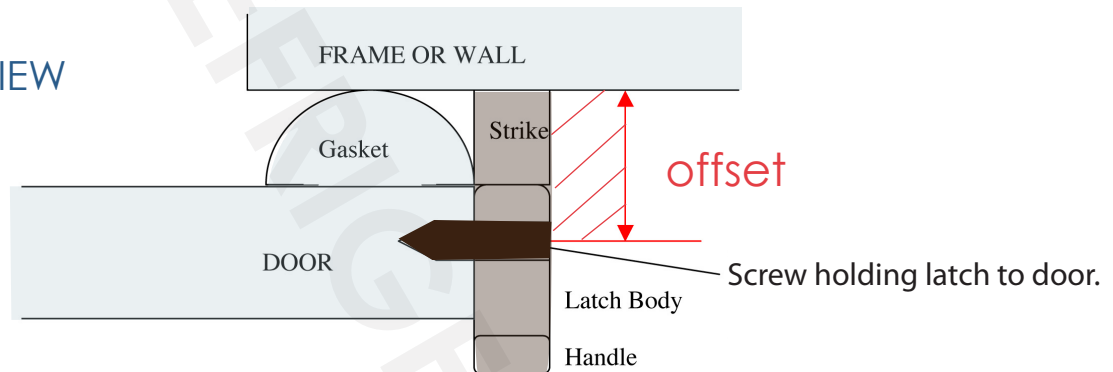


### How to measure offset for a edgemount latch:

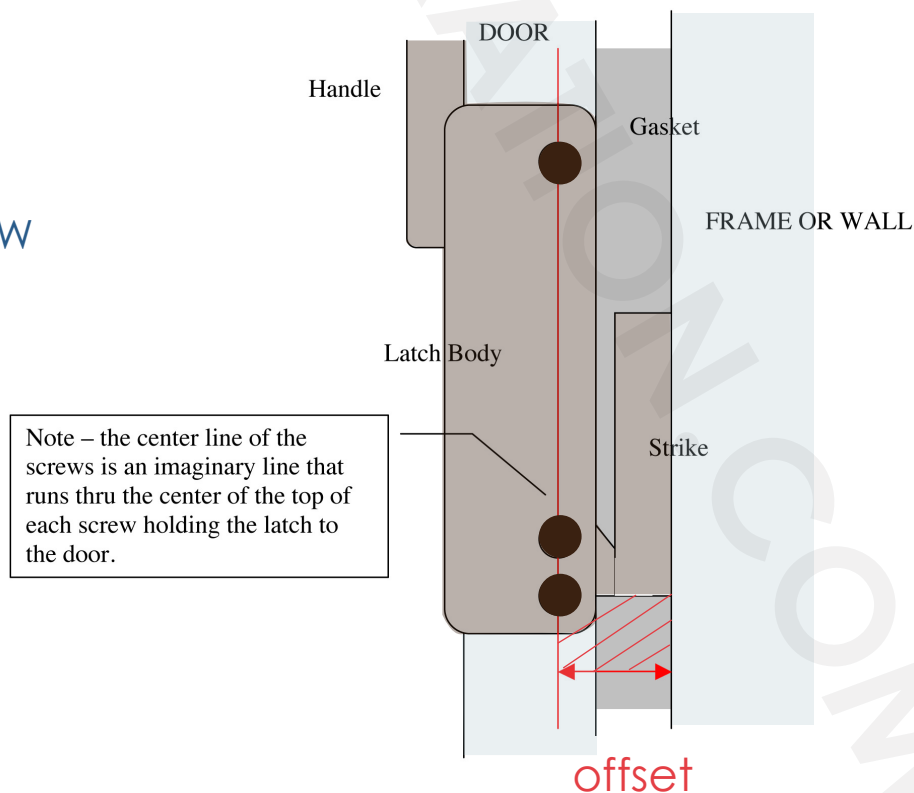
Measure the distance between the **CENTER LINE** of the screws holding the hinge or latch to the door and the front surface of the frame or wall.

## EDGEMOUNT LATCH

TOP VIEW



SIDE VIEW

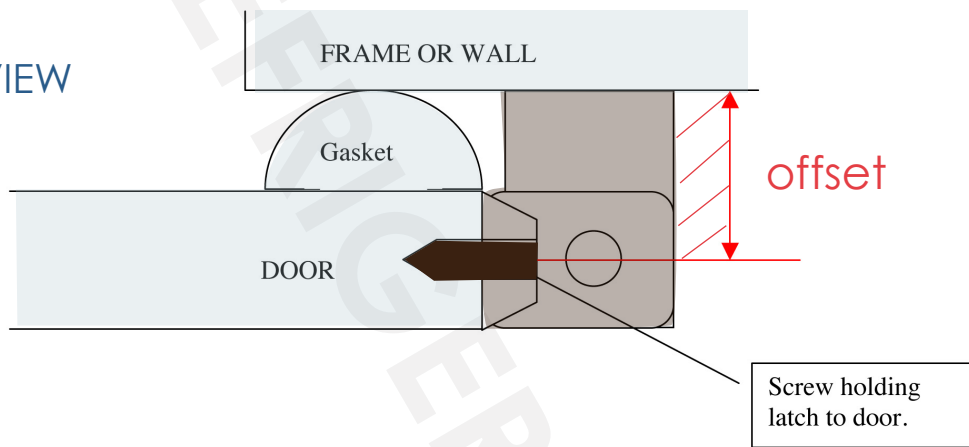


### How to measure offset for a edgemount hinge:

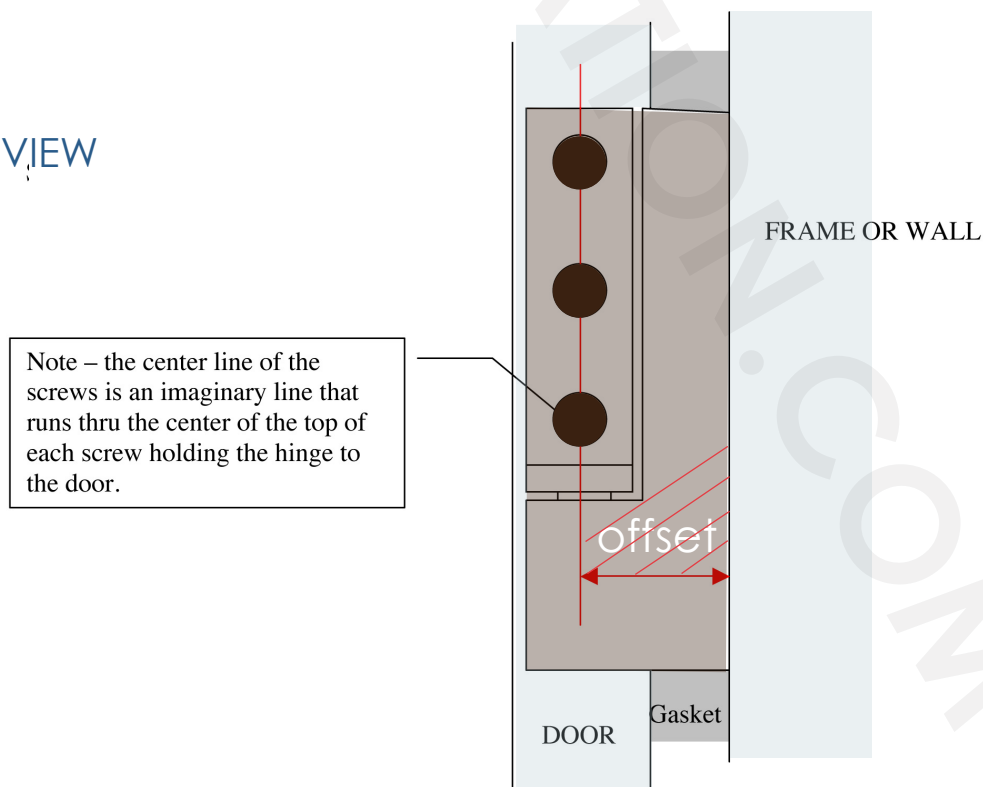
Measure the distance between the **CENTER LINE** of the screws holding the hinge or latch to the door and the front surface of the frame or wall.

## EDGEMOUNT HINGE

TOP VIEW



SIDE VIEW



How to measure pivot hinge offset:

Pivot hinges are a special case of edge mount hinge. The offset is measured by the center of the pin around which the door pivots.

## PIVOT HINGE

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### TOP VIEW

