

## Tanner Tip: Drilling Pilot Holes in Jambs for Hinge Screws

Need the ideal tool for drilling pilot holes in jambs for hinge screws and drilling screws in concrete?

Need a versatile tool that combines power, feel, and features? Try the new 18-volt Makita BHP451 with LXT Lithium-Ion Technology. LXT Lithium-Ion battery and optimum charging system produces 280% more lifetime work with 2x more cycles. The BHP451 offers the Shift-Lock™ drive system which quickly shifts from “driver mode” to “hammer drill” in one touch. This tool turns high rpm’s (0-1700) for driving and also works as a hammer drill. This saves a trip to the toolbox because the tool has enough power to also drill small holes in concrete for thresholds and doorstops. The BHP451 Kit comes with two LXT Lithium-Ion batteries, one 45 minute Optimum charger, screwdriving bits and a case.

Chuck

Metal  
1/2"

Capacity  
Steel  
1/2"

Wood  
2-9/16"

Masonry  
5/8"

No Load RPM

Low  
0-300

Mid  
0-600

High  
0-1,700

Blows/Min.(BPM)

Low  
0-4,500

Mid  
0-9,000

High  
0-25,500

Torque (in.-lbs.)

560

Watt Hours

54.0

Battery (Ah)

3.0 (Li Ion)

Length

9-7/8"

Net Weight (lbs. w/battery)

4.9