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Subject: Re: Milwaukee drill and better alternatives

Posted by [lon](#) on Fri, 03 Sep 2004 19:32:37 GMT

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It's more iron than I could deal with. Besides, using holesaws that I have (up to 3" ) it looks like using one of these high power, high torque tools would prevent a reasonable amount of 'nibble control' afforded by straight vertical tool setup. If the actual cutout size is listed at 3 11/16, then which of the hole saws would be the correct one to get? I have noted that if the hole saw is listed at 3", then 3" will be the final cutout. Measuring the hole saw itself shows that the units are made to account for kerf removal.

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