

Can the beam of the storage cabinet be knocked

Per RMI engineering standards, beams are only allowed to bend (or deflect) a certain amount. If beam deflection exceeds the allowable amount, the rack has likely been overloaded & those beams should ...

What to Do When the Cabinet Frame Is Built but Can't Stand Due to the Beam Blocking It #CraftmanExce
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We can't get the beam any higher without cutting into the 2nd floor floor. It is a 2 story concrete wall so we chose to have a structural beam and not disturb the 2nd floor.

Then starting at the left edge of the beam, install a cabinet the height of the bottom of the beam (current cabinet height) that runs all the way to the wall. So for example if the beam is 6" wide, with the 24" to ...

The beam is load bearing, so before notching it you would have to either have an engineer evaluate it or read up on beam capacity and be pretty darn sure its OK.

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It might be supporting the cabinet when the cabinet is directly above it, but I honestly think it's just trim. You should be able to cut it away where it's not under a cabinet without issue.

To be clear, I'm not saying that seperating the carcass box from the base or running the floor can't be done or that the OP should be building his cabinets one way or the other. I'm simply ...

Working with a designer or structural engineer is the best way to determine whether a beam or post can be removed safely. "Often in high rise condos or buildings with multiple units, structural columns or ...

The post-and-beam structure makes a cabinet that is strong and handsome and perfectly accommodates wood movement. If the major joints are pegged instead of glued, the cabinet can also ...

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