It's Your Space-USE It!

Ways to Think about Gaining Storage Space





Not an HGTV "Reno" Smarter storage, not more storage

- Vertical space
- The backs & undersides of surfaces
- Alternative uses



Credit: www.diyncrafts.com





Credit: www.houselogic.com





Credit: marthastewart.com





Credit: blog.diynetwork.com





Credit: designedtodwell.blogspot.com









Credit: waterproof.com/blog





Credit: the2seasons.com





Credit: houselogic.com





Credit: thebudgetdecorator.com





Credit: bhg.com





Credit: tatertotsandjello.com



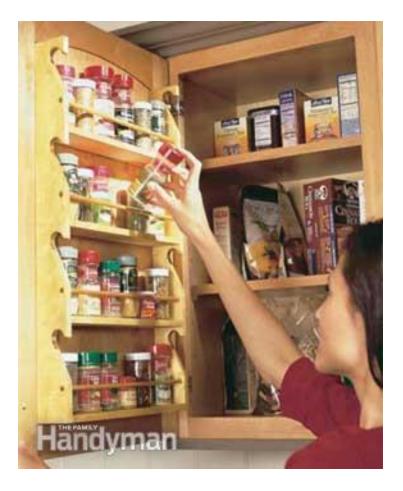


Credit: www.familyhandyman.com





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Credit: thebudgetdecorator.com





Credit: www.familyhandyman.com





Credit: personalorganizing.about.com













Credit: www.marthastewart.com





Credit: www.familyhandyman.com





Credit: thebudgetdecorator.com





Credit: makinglemonadeblog.com





Are your walls PLASTER or DRYWALL?

- Always drill a pilot hole in drywall
- Fastening to studs is always preferable

Locate studs

- Stud finder
- Logic (every 16 inches)

Know the weight of what you're hanging

- Bathroom scale, packaging, Google
- Divide weight by number of anchors you're using



Plastic Sleeve Anchors

- Drywall or plaster
- Get the right anchor for the weight of your object
- Screwdriver or drill (plaster)





Self-Drilling (Threaded) Anchor

- Drywall only
- Get the right anchor for the weight of your object
- Only need a screwdriver



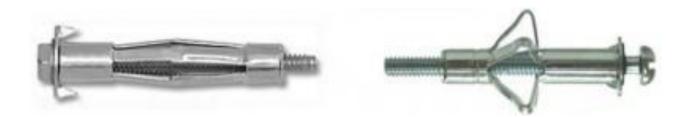




Photo credit www.bobvila.com

Molly-Bolt (Hollow Wall) Anchor

- Drywall only
- Get the right anchor for the weight of your object
- Drilling a hole is necessary





Toggle Bolt Anchor

- Drywall and Plaster
- Get the right anchor for the weight of your object
- A drilled pilot hole is necessary

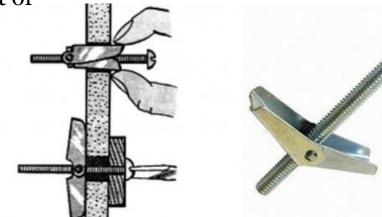




Photo credit: www.womenyoushouldknow.net

Tools

- Pencil
- Level
- Stud finder
- Awl
- Screwdriver (phillips)
- Drill + bits



Sources Used

- <u>www.familyhandyman.com</u>
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- makinglemonadeblog.com
- thebudgetdecorator.com
- <u>www.marthastewart.com</u>
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- <u>www.houselogic.com</u>
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