

1x3 matrix times 3x3

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Shelf span limits for built in shelves? - DIY Home Improvement Forum

For typical linen closet stuff (towels, sheets, etc.) a 1x2 (1-1/2" dimension vertical) under the front edge for the 4' wide spans, and a 1x3 (vertical) or 2x3 (flat) for the 7' span, should be sufficient.

Attaching 1x3 furring strip to basement ceiling - no stud above

Attaching 1x3 furring strip to basement ceiling - no stud above Jump to Latest 1.7K views 9 replies 3 participants last post by Cantdecide Sep 3, 2023 C

Craftsman Style Molding Experts - DIY Home Improvement Forum

If I kept the door casing in priority, which means using a full width 3.5", that would allow the window casing to be ripped to 2.5" to "touch" (which would simply just be a 1x3 and no ripping is needed).

1x3 strapping - DIY Home Improvement Forum

Will be strapping out my basement for drywall and just wondering what size nail I should use to secure 1x3 strapping to floor joist.

Ceiling strapping: screws or nails? - DIY Home Improvement Forum

Planning on getting our exterior porch ceiling ready for beadboard. I'll be using 1x3 pine strapping to span the joists (as is common here in New England) I'm unsure whether ring shank nails will be sufficient? Or would screws be a safer bet? Again, this is an exterior porch. I'm also using...

Looking for advice on how to do rake / fascia.

My garage was built in the 50s and had exposed rafter tails. In the 70s, they added a 1x3 subfascia board and aluminum cladding. I've taken off that cladding and installed a 2x subfascia with a top bevel to align with the rafter slope. (6/12) The original decking is 1x8s, but they are actually...

(Basement) Furring strips vs Traditional framing? | DIY

Home ...

We're about to start finishing our basement. We have about 106' of block wall that will need to be framed, with about 9' from floor to ceiling. Our estimates for costs are the following: Furring Strips: 5 horizontal rows + vertical rows on 16" centers (grid layout of 1" x 3" furring strips)...

Basement Remodeling - Soffit Question - DIY Home Improvement Forum

I used 1x3 every 16 inches to join the 2x3 to 2x2 and between the 2x2's at the bottom. One of my soffits is 32 inches wide so I used another 2x2 in the middle to keep all the 1x3's flush with each other.

Looking for Guidance on Reinforcing Floor. - DIY Home Improvement Forum

I am looking for guidance on my very first flooring project. I am looking to reinforce the 1st floor of my home using bridging, and eventually additional metal or wood columns in order to more evenly distribute the load of people walking and heavy items such as a large aquarium. I have...

Basement "coffered" ceilings... DIY wood "suspended" ceilings

I did something similar on a bath at a client's request, using 1x3 cedar and making a Tee with another 1x3 for rigidity. I was only spanning 6', so it didn't require the support that I think the OP will require.