

DIY Start to Finish Patio Cheat Sheet

for porcelain, sandstone and other natural stone pavings

Introduction

There are endless tutorials available online to teach you how to lay paving slabs as a first timer so it doesn't make any sense to create a thick 100-page detailed e-book to explain you the same things again but there are some absolutely important things that needs to be highlighted separately - like if these these 20% of things done right could bring 80% of the results.

Also, even with all these tutorial videos and articles, at the end of the day, you don't have definitive answers to your questions like how deep to dig out in particular ground conditions, how much sub-base is enough under paving, mortar mix ratio to use, etc. which creates the requirement of something to point you in the right direction.

The main focus of this cheat sheet is to how you can take "belt and braces" approach to give yourself the best chance to get the best outcome off of your DIY project and to make sure it not only looks good from outside but has that stability and strength inside to last for years and years to come.

There are some small things that you won't think of otherwise, which will only do good than harm for you and your project which we'll discuss in this cheat sheet.

Contents

Phase 1. Excavation

- Some things to know about laying patios to better plan the job as DIYer according to your time.
- □ How to determine the depth of the ground you need to dig?

Phase 2. Sub-base

- □ Why is the sub-base the most important for a patio?
- □ Is geotextile membrane really required under sub-base (P.S. It's not to prevent the weeds)?
- □ Little opportunities we DIYers have throughout the job for better results.
- □ Right sub-base materials and quantity to order.
- □ Is 100mm Mot type 1 whacked enough to lay paving on? (P.S. It's not enough for everyone.)
- □ How to compact the sub-base the right way (even more accurately as a DIYer).

Phase 3. Mixing the mortar

- □ There isn't the perfect mortar mix but there's something that you should know.
- □ What you should know about using additives like SBR, plasticiser, washing-up liquid, etc. in your mix.

Phase 4. Laying the slabs

- □ How to give slabs the best chance to bond to mortar bed?
- □ Using homemade VS ready-mixed priming slurry (why ready-mix primer is truely a blessing for DIYers?).
- □ Some things to absolutely know once you lay the slabs.
- How to use sponge and a bucket of water to save yourself from headache.

Phase 5. Grouting and other things

- □ Major types in grouting options and many thing to know.
- \Box To seal or not to seal (why, when and how).

* Useful resources *

Some of the best places online to get direct help for your DIY project literally from experts in the trade.



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