



DIY POUR OVER COFFEE STATION PLANS



DIY POUR OVER COFFEE STATION PLANS

1/8" Plate Steel
(Hot Rolled)

Coffee Dripper
#02 Filter

~ 9.75"

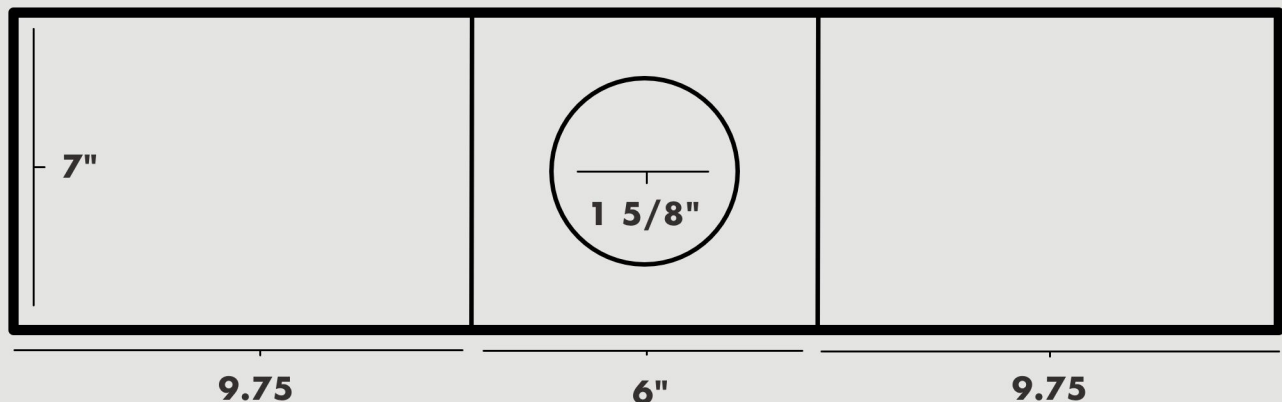
1/2"
Gap

Carafe - 8.5"x5"
(linked in article/video)

3/4" Red Oak

~ 6"

25"



products I used can be found at

www.modernbuilds.com/pour-over-coffee-station



DIY POUR OVER COFFEE STATION PLANS

My Thoughts: This project was a fun one. I love the idea of creating a project that uses an angle grinder for almost all of the metal cutting. Adding custom stands and holders for the most common accessories that I use for making coffee was really fun! I'm sure some other neat accessories could be made. The carafe I used is the best looking one on Amazon (at the time) and the project is built to suit its dimensions. If you'd like to build the same project for a different carafe / dripper, that's fine, just be sure to adjust measurements accordingly.

Be careful with the hole saw... it can really bit in and cause the drill to try to twist your arm. Make sure everything is clamped down when drilling / angle grinding. Be sure to watch the build video for more tips if you're making this

products I used can be found at

www.modernbuilds.com/pour-over-coffee-station