Flex Bench MAX System

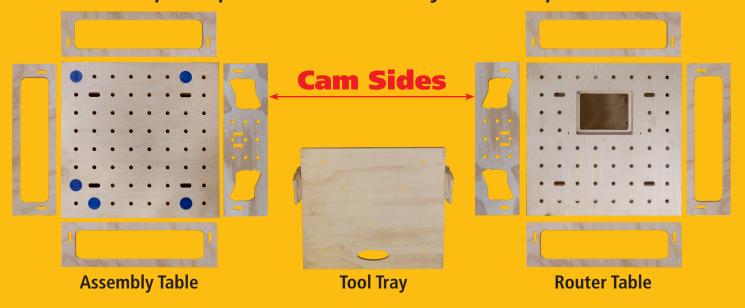


Flex Bench SawStop System



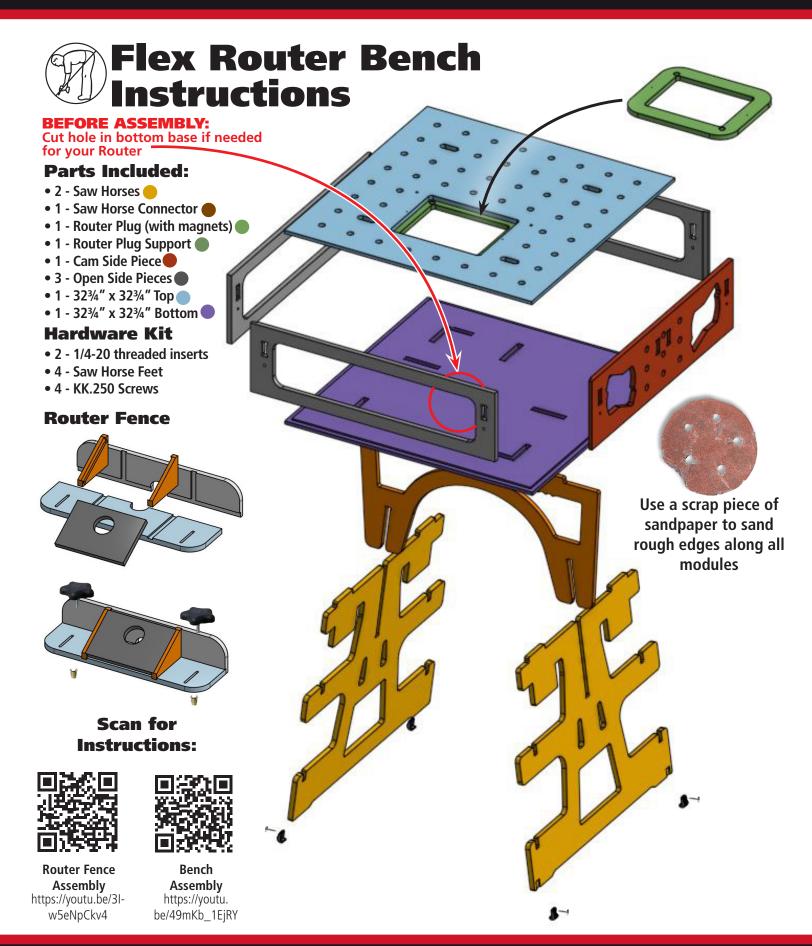
READ FIRST

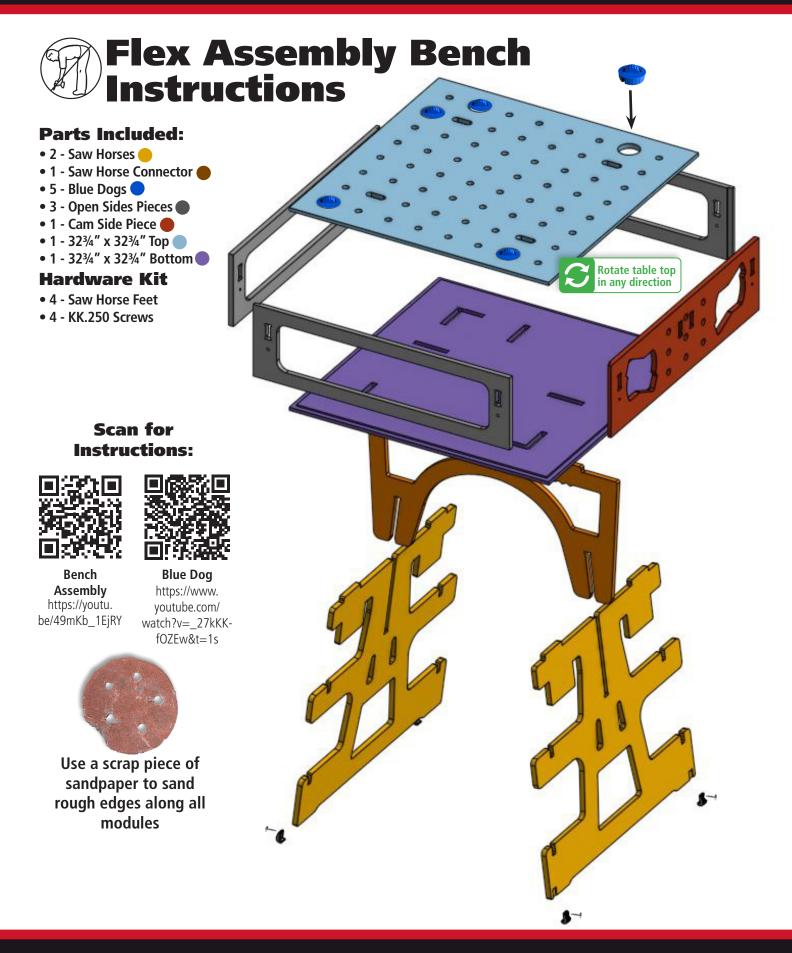
1) Layout pieces before assembly
*Example of possible Flex Bench System set up



- 2) Set-up saw horses first with bottom placed on top.
- 3) NOTE: The Router & Assembly modules are square.
- 4) When laying out your sides, consider the placement of the cam side in relation to Router and Blue Dogs. We recommend the cam side be perpendicular to the Router Plate.
- 5) Hole will need to cut in bottom piece to accommodate your Router. See example on page 3

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Flex Table Saw Module Instructions

Parts Included:

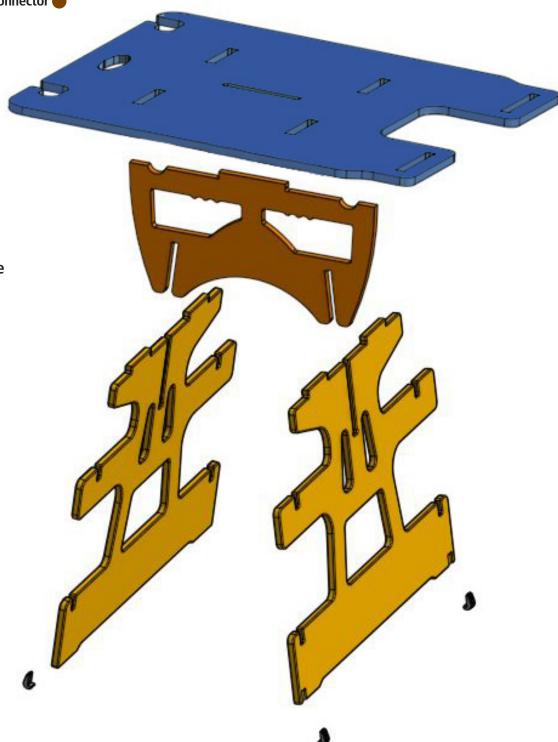
- 2 Table Saw Horses
- 1 Table Saw Horse Connector
- 1 Table Saw Top

Hardware Kit

- 4 Saw Horse Feet
- 4 KK.250 Screws



Use a scrap piece of sandpaper to sand rough edges along Flex Tool Tray Module





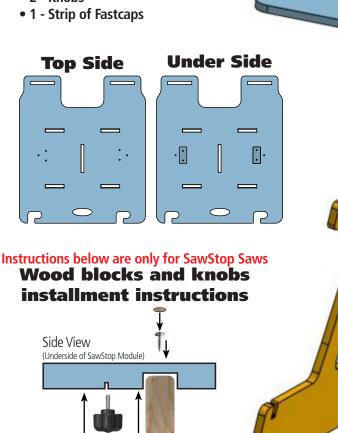
Flex Table Saw & Saw Stop Module Instructions

Parts Included:

- 2 Table Saw Horses
- 1 Table Saw Horse Connector
- 1 Table Saw Top

Hardware Kit

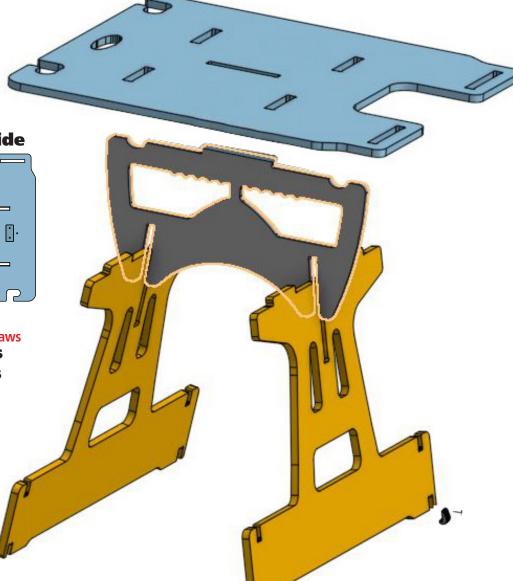
- 4 Saw Horse Feet
- 4 KK.250 Screws
- 2 Wood Blocks with SpeedTape
- 2 Screws
- 2 Knobs



- Thread knob into small pre-drilled hole
- Remove SpeedTape liner from Wood Block and adhere inside pre-drilled rectangular pocket
- Use PowerHead screws to attach to Wood Block to SawStop and place Fastcaps over the screw head to have a finished look



Use a scrap piece of sandpaper to sand rough edges along all modules





Flex Tool Tray Module Instructions

Parts Included:

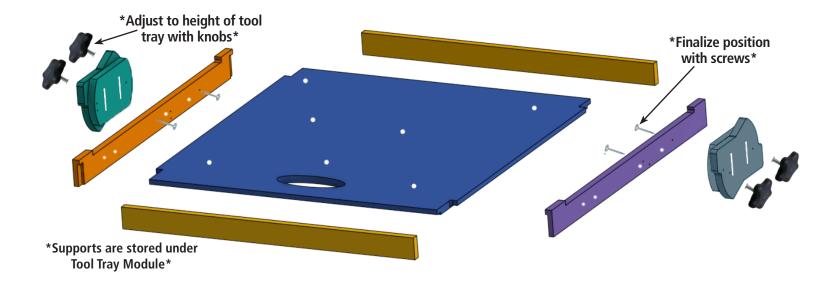
- 1 Tool Tray Table
- 1 Cam Lock Left
- 1 Cam Lock Right
- 2 Tool Tray H Sides
- 1 Tool Tray V Side Left
- 1 Tool Tray V Side Right

Hardware Kit

- 1.5" PowerHead Screws
- Knobs
- 1 Torx Bit (T20)



Use a scrap piece of sandpaper to sand rough edges along all modules



Scan for Instructions:



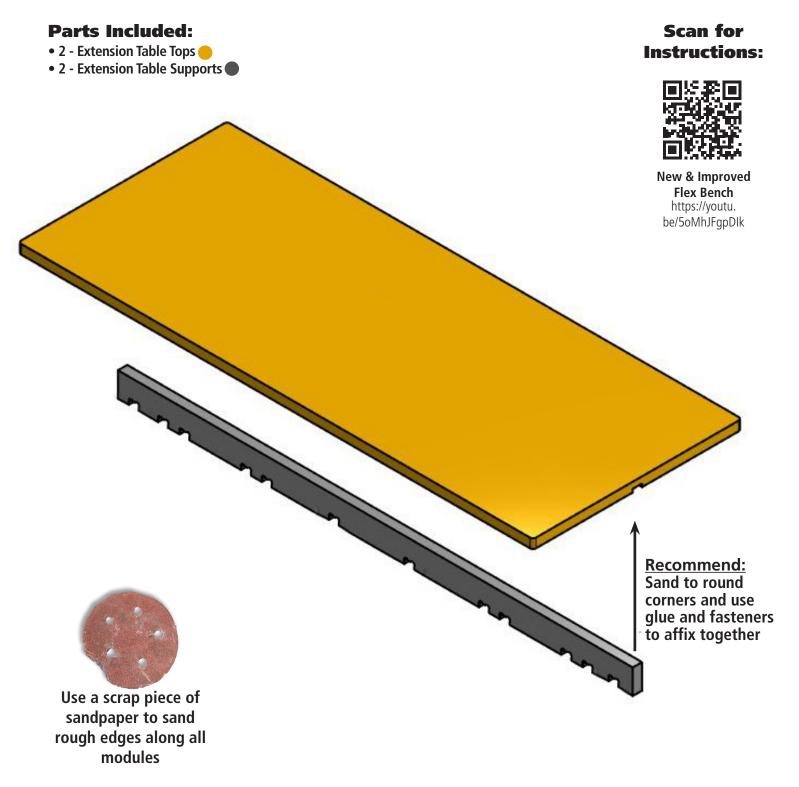
Tool Tray Module New & Improved Assembly https://youtu.be/ tDeGKUcM3LO



Flex Bench https://youtu. be/5oMhJFqpDIk



Flex Extension Table Module Instructions





Flex Extension Table Brace & Module Placement Instructions

