Closed configuration—Front of Bag
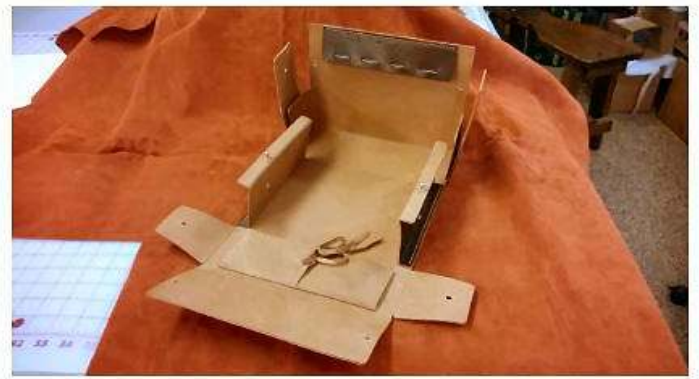

Closed configuration—Back of Bag

Process to open and configure. Step 1—Open top side flaps

Process to open and configure. Step 2—Open bottom side flaps

Process to open and configure. Step 3—Open top flap by pulling top off of side studs and folding back (Access to internal pouch now available.

Process to open and configure. Step 4—Open Pipe Rack by pulling front of bag/pipe rack off of side studs and fold back to rest on base.

Process to open and configure. Step 5— Fold top of bag (holding accessory pouch) forward and snap sides onto studs (thereby making a box)

Process to open and configure. Step 6—To open bag completely for flat storage unsnap long side flaps from supporting flap studs in back and lay flat.

Bag in full open (box) configuration. Note that the Pipe securing leather strip allows for 4-7 pipes/pipe bags depending upon size and width of pipes (with or without bags). 4 loose Pipes shown.

Bag in full open (box) configuration. Note that the Pipe securing leather strip allows for 4-7 pipes/pipe bags depending upon size and width of pipes (with or without bags). 2 loose Pipes and 2 in bags shown.

Down angle shot of loaded bag in box configuration

Additional Notes: I used as few studs as required in order to make it easier to open/close and configure. I can carry a pipe cleaner sleeve, 2 tampers and my Dunhill lighter in the pouch sewn into the top inside of the bag. I can also carry 2 pipe tobacco pouches (fairly full) and various tinned tobaccos inside of the bag when closed (I place them in a pouch to protect the loose pipes finish).

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