

## For Sale or Wanted

### Wood Boring Machine

Complete and in good condition but needs to be cleaned. Has a small oval brass plate marked 'W. Chipperfield Ironmongers Elizabeth Street Melbourne and Swan Street Richmond marking on casting 'patented Jan 1872'. Prefer to swap for carving tools but open to offers.

Contact Bryan Poyntor

### Wanted

Cutter and top iron to suit Stanley no.8.

Cutter to suit no.5 (1884-1888)

Contact Nigel Lampert

Stanley prelatateral bench planes nos. 3, 5 1/4, 5 1/2, 8. I have type 4 (1874-1884) no. 7 to trade, in good condition, but rusty and with a replacement rear handle.

Contact Henry Black

Parts for Carriage Rebate Plane - Stanley 10 1/2, 1893 - 1899. Will swap in part 'Marples parallel thickness cast steel plane blade, 2 1/4" suitable for Norris type planes.

Contact Watson Cutter

## For Sale

Ten Stanley/Turner no.5 Steel Planes' \$40.00 each or \$350.00 if sold together. Some specialist planes also (044, 50,052, 71, 78) Offers invited. Contact Woodwork Coordinator, Bayswater High 729 2555 or Roy Fuller

Metal Lathe: Treadle, by 'Brittania Eng. Co. Ltd Colchester'

Complete, in good working order about 24" B C, 4" Centre Ht. equipped with 1x4 jaw chuck, 1x face plate, set change wheels, Jacobs drill chuck, tool holders and tooling. The lathe is fitted with a head stock. Price \$950.00 negotiable. Will trade tools cabinet, timber etc.

Contact Henry Black

Stanley 444 Dovetail Planes for sale.

1. Complete in box, original instructions, sample dovetail and screwdriver \$1000.00. Fine.
2. Boxed with original instructions \$900.00. Fine.
3. Boxed with copy of instructions \$800.00. Good +

All above are negotiable, and trades of other Stanley items are invited.

Contact Henry Black

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THE CAINE TOOL COLLECTION

Regular meetings are being held with the latest one being held on 24th October. At this meeting it was clear that we are at least being more recognized by the National Trust. Our immediate aim is to re-unite the collection and check as far as possible against remaining lists made by Thomas Caine so that we know what remains. A suggested cataloguing system has been given to us, and we will certainly be wanting support from other members at our regular meetings.

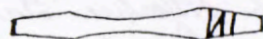
Thomas Caine

We know he lived and worked all his life at 24 Molesworth Street, North Melbourne and had his joinery works in the stable behind his house. We are uncertain if he employed others, and have no details of his working life. Any members with information or suggestions should contact Doug McIvor.

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Tool Box no.1

Listed here is a copy of the contents of this tool box presumably complete at the time of transfer to the National Trust.

- Tools in Fit -

Hollows 4, 6, 8, 10, 12, 14, 16, 18,  
 Rounds 4, 6, 8, 10, 12, 14, 16, 18,  
 Breads,  $3/16$ ,  $1/4$ ,  $5/16$ ,  $3/8$ ,  $1/2$ ,  $5/8$ ,  $3/4$ ,  $7/8$ ,  
 Trenching Planes  $3/8$ ,  $1/2$ ,  
 Matching Planes pair  $1/8$ ,  
 2 Side Rabbats Left & Right (Wood)  
 Chisels 1, and 2,  $9/16$ , and Hemplet  
 0, 1,  $1/4$ ,  
 Dash Fullerter  
 Plough & 8 Irons  
 Side Fullerter  
 { Side V Jointer  
 { Centre V Jointer  
 Counter Jointer Length  $29\frac{3}{4}$  in. iron  $2\frac{5}{8}$  in.  
 Tryand Plane Length  $22$  in iron  $2\frac{1}{2}$  in.  
 Jack Plane  $2$  in iron  $16$  in long  
 Badger Plane Length  $19\frac{1}{2}$  in  
 Smoothing Plane  $2$  in iron  
 Smoothing Plane  $2\frac{1}{4}$  in iron  
 2 Throating Planes  
 Rabbat Plane  $1\frac{3}{16}$  in iron  
 German Jack Plane  
 { Bow Saw two stretches, Saws  $11\frac{1}{2}$  in,  $15\frac{1}{2}$  in,  
 { Tenon & Saw  $1\frac{1}{4}$  in long  
 { Panel Saw  $20$  in long -  
 { Rip & Saw  $28$  in long  
 { Cross-cut Saw  $26$  in long  
 { Dovetail Saw  $9$  in long  
 { Pad Saw  $2-16$  in,  $12$  in,  $10$  in, and Handle.  
 { Keyhole Saw  
 { Iron Mitre Block Plane  
 { Swan Neck chisel



## 2 Mortise Gauges

Compass

Thumb Screws 2 at  $2\frac{1}{2}$ "

Saw Set (Hand)

Iron Set square

Sandpaper rubber

Scriber

Scraper

Straightedge Blackwood

Carpenter's Axe  $5\frac{3}{4}$  inch Blade

Scraper Sharpened

Marking Gauge "Deep for over mouldings"

Swan neck gouge

2 Nail Pockets ~~across~~

Chariot Plane

Trammels Brass

Iron Set Square  $10\frac{1}{2}$ " x  $6\frac{1}{2}$ "Coach Builders Rabbit Plane  $8\frac{1}{2}$ " x  $2\frac{1}{8}$ "Bull Nose Plane  $1\frac{1}{8}$ " ironMortise Chisels double Flute  $1\frac{1}{2}$ ", 1"

Screwdriver 18" (Box Handle)

Sprial Drill with bits in handle

Pocket Chisel  $2\frac{1}{4}$ "

Smoothing plane iron 2" (Stanley)

Marking Gauge (Stanley iron)

Small Ratchet Screwdriver  $4\frac{1}{2}$ " long

Pair pliers

## 2 Putty Knives

Ratchet Screwdriver 8" long

Wide Putty Knife

Depth Gauge for Bits Stanley

Pair pliers with cutters on

Round nose Pliers

Small pliers

- Coal Chisel  
 Plugging Chisel  
 2 Picture Frame Clamps  
 2 Rasps  
 4 Gimlets  
 Bradawl + Pad  
 Centre Bits  $\frac{1}{4}$ ",  $\frac{3}{8}$ ",  $\frac{3}{4}$ ",  $\frac{7}{8}$ ",  $1\frac{1}{8}$ "  
 2 countersinks for iron  
 German Bits 2, 3, 4, 5, 6, 7, 8, 9, 10,  $\frac{5}{8}$ ",  $\frac{5}{8}$ ",  
 6 Shell Bits.  
 2 Rhymers  
 Pointed Punch  
 Countersink for wood  
 4 ~~2~~ Screwdriver bits  
 Twist Bits  $\frac{3}{8}$ ",  $\frac{1}{4}$ ",  $\frac{1}{2}$ ",  $\frac{5}{8}$ ",  $\frac{3}{4}$ ",  $\frac{7}{8}$ ", 1", ( $\frac{1}{2}$ " Endbor)  
 Extension Bit 18 in  
 Countersink for Brass  
 Rymer square bit  
 Draw Knife  
 Small Hand Drill  
 Spirit Level (Stanleys) 28 in  
 Hammer Claw (Cheney) No 5, 20 ozs full weight  $1\frac{3}{4}$  lbs  
 London Screwdriver  
 Ulstone Indian 8" X 2" X 1" Medium  
 Bit Bag  
 10 in square  
 4 in Square  
 Spokes have small with brass face  
 Spokes have iron with adjustable face  
 Hammer piners  
 Pair Pliers  
 Wooden Ladder Gauge  
 Bevel 12 in  
 Old Woman's Tooth Thons  $\frac{3}{8}$ "