

(Oldtools eMail List thread, original author:Patrick Leach Origination date: Tue, 19 Mar 1996: Edited by Gary Roberts for format only Content remains as in the original Presented for educational and research purposes under Fair Use)

The numbers that precede the plane descriptions are their numbering system for the specific planes Most of the planemaking companies had their own numbering system, which they stamped on the heel or toe (normally on the toted plough planes) of their planes Stamping the number into the tool was usually done on the smaller planes, not the bench planes

'Single' means the plane is provided with a single iron (no cap iron)

'Double' means the plane is provided with a cap iron and slotted iron

do = ditto

CS = Cast Steel

'->' is my symbol for the pointing finger used by printers to make a point

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PRICE LIST OF BENCH PLANES, MOULDING TOOLS, &c,

MANUFACTURED BY THE TABER PLANE COMPANY

NEW BEDFORD, MASS

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NEW BEDFORD:

E ANTHONY & SONS, PRINTERS, 67 UNION STREET

1870

In presenting to the trade our new Price List for 1870, we desire to express our thanks for their liberal patronage to a comparatively new company, and to solicit its continuance

The fact that our business has nearly doubled itself during the past year precludes the necessity of making any special claim for the quality of our goods; except to say, that great pains is taken in the selection of material from among the best white beech timber that grows, which is thoroughly seasoned before being made up; and that they are finished by some of the most experienced workmen in the country We warrant our American Irons, except in the common Planes, and we use Moulson's Irons for our English goods The Planes are all papered with good strong manilla, and labeled Care is

taken in packing, both for home trade and for shipment to foreign countries and the extreme west We charge for boxing only its cost, and deliver to depot or boats in this city free of charge Our terms are cash, with liberty to draw after thirty days, sufficient notice being given in every case

Soliciting your patronage, we are,

Your obedient servants

TABER PLANE COMPANY,  
New Bedford, Mass

New Bedford, Jan 1st, 1870

PRICE LIST OF BENCH PLANES, MOULDING TOOLS, &c MANUFACTURED BY  
TABER PLANE COMPANY

NEW BEDFORD, MASS

Single Bench Planes

Invoice Nos      Price

- 1 - Smooth, CS Iron, Assorted Irons, to 2 1/4 inch, - .50
- 2 - Jack, do do to 2 1/4 do - .65
- 3 - Fore, do do to 2 1/2 do - .95
- 4 - Jointer, do do to 2 5/8 do - 1.05
- 5 - Smooth, do best do to 2 1/4 do - .60
- 6 - Jack, do do do to 2 1/4 do - .75
- 7 - Fore, do do 21 inch, do to 2 1/2 do - 1.00
- 8 - do do do 22 inch, do to 2 1/2 do - 1.00
- 9 - Jointer, do do 24 inch, do to 2 1/2 do - 1.05
- 10 - do do do 26 inch, do to 2 5/8 do - 1.10
- 11 - do do do 28 inch, do to 2 5/8 do - 1.20
- 12 - do do do 30 inch, do to 2 5/8 do - 1.30
- 13 - Smooth, CS English Iron, do to 2 1/4 do - .75
- 14 - Jack, do do to 2 1/4 do - .85
- 15 - Fore, do 21 inch do to 2 1/2 do - 1.15
- 16 - do do 22 inch do to 2 1/2 do - 1.15
- 17 - Jointer, do 24 inch do to 2 1/2 do - 1.25
- 18 - do do 26 inch do to 2 5/8 do - 1.30
- 19 - do do 28 inch do to 2 5/8 do - 1.40
- 20 - do do 30 inch do to 2 5/8 do - 1.50

-> Planes with extra sized Irons, 10 cents per 1/8 inch

#### Double Bench Planes

- 21 - Smooth, CS Iron, Assorted Irons, to 2 1/4 inch, - .85
- 22 - Jack, do do to 2 1/4 do - .95
- 23 - Fore, do do to 2 1/2 do - 1.30
- 24 - Jointer, do do to 2 5/8 do - 1.40
- 25 - Smooth, do best do to 2 1/4 do -. 90
- 26 - Jack, do do do to 2 1/4 do - 1.00
- 27 - Fore, do do 21 inch, do to 2 1/2 do - 1.40
- 28 - Fore, do do 22 inch, do to 2 1/2 do - 1.40
- 29- Jointer, CS Iron, best 24 inch, Assorted Irons, to 2 1/2 inch, - 1.50
- 30- do do do 26 inch, do to 2 5/8 do - 1.50
- 31- do do do 28 inch, do to 2 5/8 do - 1.60
- 32- do do do 30 inch, do to 2 5/8 do - 1.75
- 33- Smooth, CS English Iron, do to 2 1/4 do - 1.05
- 34- Jack, do do to 2 1/4 do - 1.20
- 35- Fore, do 21 inch, do to 2 1/2 do - 1.55
- 36- do do 22 inch, do to 2 1/2 do - 1.55
- 37- Jointer do 24 inch, do to 2 1/2 do - 1.65
- 38- do do 26 inch, do to 2 5/8 do - 1.75
- 39- do do 28 inch, do to 2 5/8 do - 1.85
- 40- do do 30 inch, do to 2 5/8 do - 2.00

-> Planes with extra sized Irons, 15 cents per 1/8 inch Extra for Razee-Jack, 20 cents; Fore 25 cents;

Jointer, 30 cents Extra for Bolt and Start, 30 cents

Extra, White Stock, Coarse Grained, Planes with Bolt and Start

- 41- Extra Smooth, Single American Iron - 1.06
- 42- do Jack, do do - 1.34
- 43- do Fore, do do - 1.82
- 44- do Jointer, 26 inch, do do - 2.20
- 45- do Smooth, do English Iron - 1.30
- 46- do Jack, do do - 1.46
- 47- do Fore, do do - 2.08
- 48- do Jointer, 26 inch do do - 2.46
- 49- do Smooth, Double American Iron - 1.36
- 50- do Jack, do do - 1.62

- 51- do Fore, do do - 2.48
- 52- do Jointer, 24 inch do do - 2.68
- 53- do do 26 inch do do - 2.88
- 54- do do 28 inch do do - 3.04
- 55- do do 30 inch do do - 3.20
- 56- do Smooth, do English Iron - 1.80
- 57- do Jack, do do - 2.00
- 58- do Fore, do do - 2.75
- 59- do Jointer, 24 inch do do - 2.85
- 60- do do 26 inch do do - 2.97
- 61- do do 28 inch do do - 3.18
- 62- do do 30 inch do do - 3.32

-> Extra for polishing, 25 cents Plane with extra sized Irons, 18 cents per 1/8 inch

#### Ship Planes

- 63- Ship Smooth, Double American Iron - 1.00
- 64- do Jack, do do - 1.20
- 65- do Fore, 22 inch do do - 1.50
- 66- do Jointer, 24 inch, do do - 1.62
- 67- do do 26 inch, do do - 1.75
- 68- do Smooth, do English Iron - 1.15
- 69- do Jack, do do - 1.30
- 70- do Fore, 22 inch do do - 1.75
- 71- do Jointer, 24 inch, do do - 1.87
- 72- do do 26 inch, do do - 2.00

#### Miscellaneous Planes

- 73- Smooth, CS Double, Boxwood, - 2.00
- 74- do Single, do - 1.75
- 75- do Double, Rosewood - 2.00
- 76- do Single, do - 1.75
- 77- do Double, Boxwood, Solid Handle, - 3.75
- 78- do Single, do do - 3.50
- 79- do Double, Rosewood, do - 3.50
- 80- do Single, do do - 3.25
- 81- do Double, Beech, do - 1.75
- 82- do Single, do do - 1.50
- 83- Toy Smooth, Double, - .70
- 84- do Single, - .55

85- Toy Jack, Double, - .80  
 86- do Single, - .60  
 87- Clock Plane, Double, 18 inches long, - 1.40  
 88- do Single, 18 inches long, - 1.00  
 89- Hand Rail Rowters, per pair, - 7.00  
 90- do Planes, do right and left, - 3.75  
 91- do do do do solid handle, - 4.25  
 92- Tooth Plane, - 1.00  
 93- Metre, Common, Single, - .53  
 94- do do Double, - .87  
 95- do Best, Single, - .62  
 96- do do Double, - .90  
 97- do Best with Eng Iron, Single, - .75  
 98- do do Double, - 1.00  
 99- do Single, Boxwood, - 1.75  
 100- do Double, do - 2.00  
 101- do Single, Rosewood, - 1.75  
 102- do Double, do - 2.00  
 103- Compass Plane, Single, - .75  
 104- do Double, - 1.10  
 105- Gutter Plane, - 1.15  
 106- Pump Plane, 1 1/4 inch, - 1.12  
 107- do 1 1/2 inch, - 1.24  
 108- Cooper's Jointer, Single Iron, 5 feet long, for head, - 2.00  
 109- do do 5 1/2 do do - 2.25  
 110- do do 6 do do - 2.50  
 111- do Double Iron 5 1/2 do do - 2.50  
 112- do do 5 1/2 do do - 2.75  
 113- do do 6 do do - 3.00  
 114- Cooper's Jointer, Single Iron, 5 feet long, for stave - 2.35  
 115- do do 5 1/2 do do - 2.60  
 116- do do 6 do do - 2.85  
 117- do Double Iron 5 1/2 do do - 2.85  
 118- do do 5 1/2 do do - 3.10  
 119- do do 6 do do - 3.35  
 120- do Single Iron 5 do for head and stave in one stock - 3.35  
 121- Cooper's Jointer, Single Iron, 5 1/2 feet long, for head and stave in one stock - 3.60  
 122- Cooper's Jointer, Single Iron, 6 feet long, for head and stave in one stock - 3.85  
 123- Cooper's Jointer, Double Iron, 5 feet long, for head and stave in one stock - 3.85

124- Cooper's Jointer, Double Iron, 5 1/2 feet long, for head and stave in one stock - 4.10

125- Cooper's Jointer, Double Iron, 6 feet long, for head and stave in one stock - 4.35

126- Leveling Plane, - 2.00

127- Carriage-maker's Rowter, Single, - 2.75

128- do do Double, - 4.50

129- Base and Band Mouldings, per inch, - 1.00

130- Washboard Plane, - 1.20

131- do with handle - 1.50

Bench Planes, per set

Common

SINGLE    DOUBLE

No 1 - Smooth, - 55 -- No 21 - Smooth, - .85

No 2 - Jack, - 65 -- No 22 - Jack, - .95

No 3 - Fore, - 85 -- No 23 - Fore, - 1.30

No 4 - Jointer, - 1 06 -- No 24 - Jointer, - 1.40

-Per set, - 3 20 Per Set, - 4.50

Bench Planes, per set - Continued

Best

SINGLE    DOUBLE

No 5 - Smooth, - 60 -- No 25 - Smooth, - .90

No 6 - Jack, - 75 -- No 26 - Jack, - 1.00

No 7 - Fore, - 1 00 -- No 28 - Fore, - 1.40

No 8 - Jointer, - 1 10 -- No 29 - Jointer, - 1.50

Per set, - 3 45 Per Set, - 4.80

Best, with English Irons

No 13 - Smooth, - 75 -- No 33 - Smooth, - 1.05

No 14 - Jack, - 85 -- No 34 - Jack, - 1.20

No 16 - Fore, - 1 15 -- No 36 - Fore, - 1.55

No 18 - Jointer, - 1 30 -- No 38 - Jointer, - 1.75

Per set, - 4 05 - Per Set, - 5.55

Extra, White Stock, Coarse Grained, with Bolt and Start  
American Irons

No 41 - Smooth, - 1 06 -- No 49 - Smooth, - 1.36

No 42 - Jack, - 1 34 -- No 50 - Jack, - 1.62

No 43 - Fore, - 1 82 -- No 51 - Fore, - 2.48

No 44 - Jointer, - 2 20 -- No 53 - Jointer, - 2.88

Per set, - 6 42 - Per Set, - 8.34

English Irons

No 45 - Smooth, - 1 30 -- No 56 - Smooth, - 1.36

No 46 - Jack, - 1 46 -- No 57 - Jack, - 1.62

No 47 - Fore, - 2 08 -- No 58 - Fore, - 2.48

No 48 - Jointer, - 2 46 -- No 60 - Jointer, - 2.88

Per set, - 7 30 - Per Set, - 9.52

Molding Planes

132- Astragal, 1/4 inch, -. 50

133- do 3/8 do - .50

134- do 1/2 do - .50

135- do 5/8 do - .50

136- do 3/4 do - .50

137- do 7/8 do - .50

138- do 1 do - .50

139- do 1 1/4 do - .60

B

140- Bead, Single Boxed, 1/8 inch, - .50

141- do 3/16 do - .50

142- do 1/4 do - .50

143- do 5/16 do - .50

144- do 3/8 do - .50

145- do 7/16 do - .50

146- do 1/2 do - .50

147- do 5/8 do - .55

148- do 3/4 do - .55

149- do 7/8 do - .70  
150- do 1 do - .70  
151- do 1 1/4 do - .90  
152- do 1 1/2 do - 1.00  
153- do 1 3/4 do - 1.10  
154- do 2 do - 1.25  
155- Bead, Double Boxed, 1/8 inch, - .60  
156- do 3/16 do - .60  
157- do 1/4 do - .60  
158- do 5/16 do - .60  
159- do 3/8 do - .60  
160- do 7/16 do - .60  
161- do 1/2 do - .60  
162- do 5/8 do - .65  
163- do 3/4 do - .65  
164- do 7/8 do - .80  
165- do 1 do - .80  
166- do 1 1/4 do - 1.00  
167- do 1 1/2 do - 1.10  
168- do 1 3/4 do - 1.15  
169- do 2 do - 1.30  
170- Bead, Full Boxed, 1/8 do - .70  
171- do 3/16 do - .70  
172- do 1/4 do - .70  
173- do 5/16 do - .70  
174- Bead, Dove-tail Boxed, 3/8 do - .80  
175- do 7/16 do - .80  
176- do 1/2 do - .80  
177- do 5/8 do - .90  
178- do 3/4 do - .90  
179- do 7/8 do - 1.00  
180- do 1 do - 1.00

-> Moulding Planes made from drawings or patterns, \$1 per inch

181- Bead, Dove-tail Boxed, in 2 strips, 1 1/4 inch, - 1.10  
182- do do 1 1/2 do - 1.25  
183- do do 1 3/4 do - 1.45  
184- do do 2 do - 1.65

-> Beads, Double, right and left, in one block, will be double price of Single Beads -



- 185- Bead, with handle, single boxed, 1 1/2 inch, - 1.43
- 186- do do 1 3/4 do - 1.58
- 187- do do 2 do - 1.73
- 188- do double boxed, 1 1/2 do - 1.50
- 189- do do 1 3/4 do - 1.65
- 190- do do 2 do - 1.80
- 191- do dove-tailed boxed, in 2 strips, 1 1/2 inch, - 1.80
- 192- do do do 1 3/4 do - 1.95
- 193- do do do 2 do - 2.10

C

- 194- Cabinet Ogee, 2 1/2 inch, - 2.00
- 195- do 3 do - 2.50
- 196- do 3 1/4 do - 2.75
- 197- do 3 1/2 do - 3.00
- 198- do 4 do - 3.50
- 199- do 4 1/2 do - 4.00
- 200- do 5 do - 5.00
- 201- Coping Plane, double, - .75
- 202- Coping Plane, single, - .45
- 203- Cove Plane or Scotia, 1/4 inch, - .50
- 204- do 3/8 do - .50
- 205- do 1/2 do - .50
- 206- do 5/8 do - .50
- 207- do 3/4 do - .50
- 208- do 7/8 do - .65
- 209- do 1 do - .65
- 210- do 1 1/4 do - .75
- 211- do and Bead, 1/2 do - .65
- 212- do do 3/4 do - .65
- 213- do do 7/8 do - .70
- 214- do do 1 do - .75
- 215- do do 1 1/4 do - .80
- 216- do do 1 1/2 do - .80
- 217- Cock Bead, - 5.0
- 218- do boxed, - .60
- 219- Cornice Planes, per pair, 4 inch, - 3.50
- 220- do do 4 1/2 do - 4.00
- 221- do do 5 do - 5.00

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