

## TABLES.

### VIII.—METALS AND IMPLEMENTS.

99. Antimony: Cookson's.
100. Brass: roll and sheet, 14-20 gauge.
101. Copper: Lake Superior, casting ingot.
102. Pig iron: Scmerlee, No. 2.
103. Pig iron: No. 1 foundry, f.o.b., Montreal.
104. Iron: common bar.
105. Iron: black sheets, 18 gauge.
106. Iron: galvanized sheets, 16-24 gauge, 'Queen's Head'
107. Iron: tinplates, charcoal I.C., 14-20 Bradley grade.
108. Iron: tinplates, coke Bessemer, I.C. 14 x 20.
109. Iron: Canada plates, ordinary (half and half).
110. Iron: boiler plates, 1/2-inch size.
111. Lead: imported pig.
112. Silver: bar, fine.
113. Solder: bar, half and half.
114. Steel billets.
115. Spelter, foreign.
116. Tin: 100 lb. ingots, straits.
117. Zinc: sheets, (in 5 cwt. casks).
118. Anvils: Wright's (80 lb. and over).
119. Axes: standard.
120. Grind stones: weighing from 40 to 200 lbs. each.
121. Hammers: Canadian sledge.
122. Horseshoes.
123. Mallets: carpenters' hickory, round, 6-in.
124. Picks.
125. Screws: bench wood.
126. Soldering irons.
127. Vises: Wright's.