

IRON AND STEEL, MANUFACTURES OF, VIZ. :—

39. Wrought strap iron and scrap steel, being waste or refuse wrought iron or steel that has been in actual use and is fit only to be re-manufactured..... \$2 per ton.
40. Ferro-manganese, ferro-silicon, spiegel, steel bloom ends crop ends of steel rails, for the manufacture of steel \$2 “
41. Iron in pigs, iron kentledge and cast scrap iron..... \$4 “
42. Iron in slabs, blooms, loops, puddled bars, or other forms less finished than iron in bars, and more advanced than pig iron, except castings..... \$9 “
43. Bar iron, rolled or hammered, comprising flats, rounds and squares, and bars and shapes of rolled iron, N.E.S..... \$13 “
44. Iron and steel wire, galvanized or not, 15 gauge and coarser, N.E.S..... 25 p. c.
45. Wire of spring steel, coppered or tinned, No. 9 gauge or smaller, N.E.S..... 20 “
46. Boiler or other plate iron, sheared or unsheared, skelp iron sheared or rolled in grooves, and sheet iron, common or black, not thinner than No. 20 gauge, N.E.S , including nail plate of iron or steel, 16 gauge and thicker..... \$13 per ton.
47. Sheet iron, common or black, smoothed or polished, and coated or galvanized, thinner than No. 20 gauge, Canada plates, and plate of iron or steel not less than 30 inches wide and not less than $\frac{1}{4}$ inch in thickness 12 $\frac{1}{2}$ p. c.
48. Hoop or band or scroll or other iron, 8 inches or less in width, and not thinner than No. 20 gauge \$13 per ton.
49. Hoop or band or scroll or other iron, 8 inches or less in width, and thinner than No. 20 gauge..... 12 $\frac{1}{2}$ p. c.
50. Railway fish plates..... \$12 per ton.
51. Rolled iron or steel angles, channels, structural shapes and special sections, weighing less than 25 lbs. per lineal yard, N.E.S..... $\frac{1}{2}$ c. per lb.,
and 10 p. c.
52. Rolled iron or steel beams, girders, joists, angles, channels, structural shapes and special sections, weighing not less than 25 lbs. per lineal yard..... 12 $\frac{1}{2}$ p. c.
53. Rolled iron or steel beams, girders, joists, angles, channels, eyebar blanks made by the Kloman process, together with all other structural shapes of rolled iron or steel, including rolled iron or steel bridge plate not less than $\frac{3}{8}$ of an inch thick, nor less than 15 inches wide, when imported by manufacturers of bridges for use exclusively in the manufacture of iron and steel bridges..... 12 $\frac{1}{2}$ p. c.
54. Iron bridges and structural iron work 1 $\frac{1}{4}$ c. p. lb., but
not less than
35 p. c.