Articles.	Order.	Tariff.
I		
Iron and steel:— Files, steel for the manufacture of, when imported by file manufacturers for use in their factories. Files and rasps. Fire-arms. Fish-plates, railway. Flats (see iron and steel, bar iron). Forgings (see axles). Forgings, or forged iron of whatever shape or in whatever stage of manufacture, N.E.S.	9 8 28 28 28	Free. 35 p. c. 20 " \$12 p. ton.
Forks, cast iron, not handled, nor ground or otherwise further manufactured  Forks, 4, 5 and 6-pronged, all kinds	28 9	less than 35 p. c. 10 p. c. \$2 p. doz., & 20
" 2 and 3 " Furniture, iron, finished or in parts. Hammers, N.E.S. "weighing 3 lbs. each or over. Girders (see iron and steel angles). Builders', cabinet-makers', harness-makers' and saddlers' hardware, including curry-combs, carriage hardware,	28	p. c. 5c. each, & 25 p.c. 35 p. c. 35 r. c. 1c. p. 1b. & 25 p.c.
locks, butts and hinges, N.E.S., saws of all kinds and tools of all kinds, N.E.S.  House furnishing hardware, N.E.S.  Harvesters (see mowing machines)  Hay knives	9 9 9 9	35 p. c. 30 "' 35 " \$2 p. doz., & 20 p. c.
Hinges, T and strap, and hinge blanks, N.E.S	9	1c. p. lb. & 25 p.c. 35 p. c. \$13 p. ton.
and not thinner than No. 20 gauge  Hoop or band or scroll or other iron, 8 in. or less in width and thinner than No. 20 gauge Hoop (see iron and steel, ingots)  Hoop, not exceeding § in. in width, and being No. 25 gauge	28	$12\frac{1}{2}$ p. c.
or thinner, used for the manufacture of tubular rivets  Implements, agricultural, N.E.S  Ingots, steel (see iron and steel ingots)  Tron other manufactures articles or wares not specially	28	Free. 35 p. c.
enumerated or provided for, composed wholly or in part of iron or steel, and whether partly or wholly manufactured. Iron, rolled (see iron and steel angles, also bar iron)	28 28 26 28	
Iron liquor, solution of acetate of iron for dyeing and called printing.  Iron masts for ships, or parts of  Iron, sulphate of	14 11 14 28	"
Joist (see iron and steel angles).  Kentledge  Kynite blades or knife blanks in the rough unhandled for	28 1.	1 -
use by electro-platers	.   28	10 p. c.