

Imports of Iron and Steel Goods, Free of Duty, 1915 and 1916.

Materials.	CALENDAR YEAR, 1915.			CALENDAR YEAR, 1916.		
	Quantity.	Value.	Value per unit.	Quantity.	Value.	Value per unit.
Anchors for vessels.	283.0	\$ 27,669	\$ 97.77	354.9	\$ 39,747	\$111.99
Canada plates, Russia iron,terne plates and rolled sheets of iron, or steel coated with zinc, spelter or other metal, of all widths or thicknesses, n.o.p.	2,190.8	115,903	52.49	524.3	42,976	81.97
Chain coil, coil chain links including repair links and chain shackles of iron or steel 1 1/2 in. in diameter and over.	50.3	3,939	78.31	50.2	4,293	85.52
Chain, malleable sprocket or link belting when imported by manufacturers of agricultural implements for use in the manufacture of such implements in their own factories.		89,781			159,122	
Cream separators, and steel bowls for.		208,855			348,186	
Cream separators—materials which enter into the construction and form part of, when imported by manufacturers of cream separators to be used in the manufacturing thereof, and articles of metal for use in the manufacture of cream separators.						
Ferro-manganese and spiegeleisen containing over 15 per cent manganese.	12,640	216,313	57.26	12,658	249,333	110.58
Gas buoys—The following articles and materials, when imported by manufacturers of automatic gas buoys and automatic gas beacons, for use in the manufacture of such buoys and beacons for the Government of Canada or for export, viz.: Iron or steel tubes over 16 in. in diameter; flanged and dished steel heads made from boiler plate, over 5 feet in diameter; hardened steel balls, not less than 3 in. in diameter; acetylene gas lanterns and parts thereof, and tobac in bars or rods.		723,738			1,399,660	
Gun barrels, in single tubes, forged, rough bored.		10,160			23,237	
Boiler plate of iron or steel not less than 30 in. in width, and not less than 1/4 in. in thickness, for use exclusively in the manufacture of boilers.						
Flat galvanized iron or steel sheets.	5,758.3	162,517	28.22	7,786.3	535,137	68.73
Roller iron and steel, and cast steel in bars, band, hoop, scroll or strip, sheet or plate and by iron, angles or width, galvanized or coated with any material or not, and steel blanks in the manufacture of milling cutters, when of greater value than 3 1/2 cents per lb.	7,022.5	446,538	63.59	861.6	56,259	65.30
Roller iron or steel sheets in strips, polished or not, 14 gauge and thinner, n.o.p.	1,663.1	380,135	228.57	3,922.5	1,141,871	291.11
Roller iron or steel, hoop, band, scroll or strip, No.14 gauge or thinner, galvanized or coated with other metal or not, n.o.p.	2,130.3	118,107	55.41	1,341.9	109,708	81.57
Iron tubing, brass covered, not over 3 in. in diameter, and brass trimmings, not polished, lacquered or otherwise manufactured, when imported by manufacturers of iron or brass bedsteads, for use exclusively for the manufacture of such articles in their own factories.	144.5	9,334	64.60	57.1	6,104	106.90
Iron tubing, brass covered, not over 2 in. in diameter, in the rough when imported by manufacturers for use only in their own factories, in the manufacture of towel bars, bath tub rails and clothes carriers.		137,635			228,068	
Iron tubing, lacquered or brass covered, not over 2 in. in diameter, brass covered rods and brass trimmings when imported by manufacturers of carriage rails, for use exclusively in the manufacture of such articles in their own factories.		82			406	
Iron windows lacquered or brass covered, for manufacture of extension rods for iron or steel beams, sheets, plat, s, angles, knees, masts or parts thereof and cable chains for wooden, iron, steel or composite ships or vessels.		4,604			3,625	
		5,756			6,295	
Iron or steel beams, sheets, plat, s, angles, knees, masts or parts thereof and cable chains for wooden, iron, steel or composite ships or vessels.	12,102.7	352,894	29.16	20,093.7	1,061,706	52.84