## SCHEDULE V

## PART II

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No. of Canadia	n Article	Margin of Preference
ex 377	Wrought iron in the form of billets, bars, rods, sheets, strips, plates or skelp	20 p.c.
ex 378	to the state of th	12½ p.c.
07.070	pounds per lineal yard:— (d) Hot rolled, valued at not less than 4 cents per pound, n.o.p	
ex 379	lineal yard, hot rolled, as hereunder defined, under regulations prescribed by the Minister:—  (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, hot or cold rolled, not (f) Sash or easement sections of iron or steel, hot or cold rolled, hot or cold	
	punched, dvilled nor further manufactured, manufacturers of metal window frames, for use in their own factories	\$7.00
ex 380	Plates of iron or steel, hot or cold rolled:— (b) More than 66 inches in width, n.o.pper ton	\$6.00
ex 381	Sheets, of iron or steel, hot or cold rolled:— (a) .080 inch or less in thickness, n.o.p	12½ p.c.
ех 383	Sheets, plates, hoop, band or strip, of iron or steel:—  (a) Coated with tin, of a class or kind not made in Canada, n.o.p	15 p.c. 20 p.c.
	(c) Coated with zinc, n.o.p	12½ p.c.
385a	Sheets, plates, hoop, band or strip, of rust, acid or heat resisting steels, hot or cold rolled, polished or not, valued at not less than five cents per pound	20 p.c.
ех 386	Sheets, plates, hoop, band or strip, of iron or stell, as hereunder defined, under regulations prescribed by the Minister.—  (a) Plates, when imported by manufacturers for use exclusively in the manufacture or repair of the pressure parts of boilers, pulp digest-manufacture or repair of the pressure parts of oil, in their ers, steam accumulators and vessels for the refining of oil, in their per ton	er oo
	own factories	\$5.00
	for heating buildings  (m) (i) Sheets of iron or steel, cold rolled, when imported by manufacture of sheets	10 p.c. 15 p.c.
S. Sant	coated with tin  (ii) Sheets, hoop, band or strip, of iron or steel, hot rolled, when imported by manufacturers for use exclusively in the manuimported by manufacturers for use exclusively in the manufacturers of sheets, hoop, band or strip, coated with zinc or facturer or sheets.	to p.o.
	(a) Hoop steel hot or cold rolled, plain or coated, .004 lich or imported	5 p.c.
The state of	by manufacturers of barrels or kegs or by manufacturers of have hoops for barrels and kegs, for use exclusively in their own factories	2½ p.c.
	lengths not made in Canada	7.00
388	fron or steel angles, beams, channels, columns, girders, loists, dees, 200 and other shapes or sections, not punched, drilled or further manufactured than hot rolled, weighing not less than 35 pounds per lineal yard, n.o.p.; than hot rolled, weighing not less than 35 points of iron or steel not punched or drilled, weighing not less than 35 points of iron or steel not punched or drilled, weighing not less than 35 points of iron or steel not punched or drilled, weighing not less than 35 points of iron weighing the properties of th	3.00
	Forgings of iron or steel, in any degree of manufacture, hollow, machined or not, not less than 12 inches in internal diameter; and all other forgings, not, not less than 12 inches in internal diameter; and all other forgings, solid or otherwise, in any degree of manufacture, of a weight of 20 tons or over solid or otherwise, in any degree of manufacture, of a weight of 20 tons or over	) p.c.
393	Cires, of steel, in the rough, not drilled or machined in any manner, for railway vehicles, including locomotives and tenders	p.c.

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