periods under consideration, 98 per cent and 95 per cent, respectively, of the whole import, we obtain the following results:—

Interchangeable mechanism— Imports from G. B. and U.S., 1882-86	\$ 5,369,861 . 2,857,637
Decrease	
Hardware, cutlery and edged tools— Imports from G. B. and U.S., 1882–86	\$13,094,440 11,915,967
Decrease	
Imports from G. B. and U.S., 1882–86	\$10,130,588 8,393,159
Decrease	
Imports from G. B. and U.S., 1882-86	.\$ 3,214,366 1,676,382
Decrease	
Imports from G. B. and U.S., 1882–86	.\$15,733,927 12,194,419
Decrease Other forms of iron and steel—	
Imports from G. B. and U.S., 1882-86	.\$22,719,719 . 28,225,739
IncreasePig-iron, and probably including scrap—	
Imports from G. B. and U.S., 1882-86	.\$ 4,045,587 4,738,946
Increase	.\$ 693,359

Changes were made in the iron and steel tarriff in the Session of 1894.

710. The following is a statement in continuation of the above for the years ended 30th June, 1894 and 1895:—

IMPORTS FROM GREAT BRITAIN AND UNITED STATES.

Interchange	able mechanism	, average 5 years, 1889-93 \$ 571	.527
	66		,910
66	66		,806
Hardware, o	utlery and edge	ed tools, average 5 years, 1889-93 2,383	
"	""	1894	
66	44	1895	
Machinery	average 5 years	, 1889–93	
"	1894	1,571	
"	1895		
Castings and	forgings, avera	age 5 years, 1889–93	,276
"	" 1894.	216	.752
"	" 1895.		.637
Rails and railway supplies, average 5 years, 1889-93.			
4.6	66	1894	
"	66		.131
Other forms of iron and steel, average 5 years, 1889-93			
4.6	66	el, average 5 years, 1889-93	
"	66	1895	
Pig-iron, av	erage 5 years, 18	889-93 947	.800
18	94		.051
" 18	95	376	,003