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A REMARKABLE **COMPARISON**

To think that 1,700 pounds of coal in the Down Draft Furnace produces as much heat as 2,000 pounds in any ordinary furnace. WHY?

Because the DOWN DRAFT furnace is built on proper lines and not a single heat-producing feature is overlooked.

The Down Draft Principle burns all the gas and soot from the fuel, and as the gas is the greatest heat-producing element, the benefit of this is derived. The air drawn down the Down Draft Pipe forces even burning oven the whole surface of the fuel and does away with dead coal next to the fre-pots. The fire-pots are heavily flanged, and thereby additional radiating surface is acquired. Every particle of heat is extracted from the fuel. There are less clinkers and ashes. Additional radiating surface is furnished by the cast-tron heating dome, and as all the heat is discharged into warm-air spaces of proper proportion, the heat rises properly to the hot-air pipes, which are so installed that the warm air is carried where it is required and not wasted.

It burns either hard and, port oasl or wood

It burns either hard

soal, soft coal or wood with equal efficiency. Send for copy of cata-logue and an estimate on your heating.

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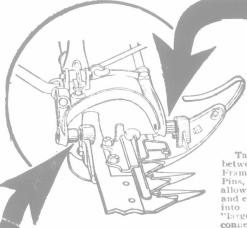
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connection (see illustration). They FROST & WOOD No. 8 MOWER

ft accurately and there is no opportunity for wear, because Cutter Bar has no chance to work loose from Main Frame. No time lost on the field—no bills to foot.

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The No. 8 Mower and

The No. 8 Mower and its companion, the Tiger Rake, are on the top most rung of the "Quality" ladder.

THE FROST & WOOD CO. ladder. THE FROST & WOOD CO., Limited

Smith's Falls, Canada

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