

MEMORANDA.

KINDS OF ROOFING.

Our "Old Style" V Crimp makes a good roof for barns, stables, warehouses, etc.

Our "New Style" Standing Seam, and "Roll and Cap," are our *best roofings* for *all kinds of buildings*, the latter being especially adapted to roofs of small pitch.

Our **Corrugated** is *best adapted for siding*; we never recommend it for roofing.

MEASUREMENT.

(See our printed circular, under each kind of iron, for definition of a square.)

In measuring the *width of the sheets*, we measure the *covering width only*, (not the full width). In the length of the sheets, we measure the *full length*, the party purchasing making whatever end-lap he may think necessary.

UNIFORMITY.

All our regular sheets COVER THE UNIFORM WIDTH OF TWO FEET. (When not otherwise specified.)

FACTS ABOUT OUR CORRUGATED IRON.

According to our system of measurement, A SQUARE OF OUR CORRUGATED IRON WILL COVER SIX PER CENT. MORE SURFACE than that sold by other manufacturers; THEY MEASURE THE FULL WIDTH OF SHEET, WE MEASURE THE COVERING WIDTH ONLY; this makes OUR IRON WORTH SIX PER CENT. MORE to the PURCHASER than that bought from other manufacturers.

PITCH.

Our "OLD STYLE" V CRIMP roofing needs a pitch, on small roofs, of at least $1\frac{1}{2}$ inches to the foot; on a large roof, at least 2 inches to the foot is necessary.

Our "NEW STYLE" STANDING SEAM roofing makes a good roof with $1\frac{1}{2}$ inches, or more, pitch to the foot.

Our "ROLL AND CAP" roofing needs, on a small roof, a pitch of $\frac{1}{2}$ inch or more to the foot; on a large roof, $\frac{3}{4}$ inch or more.

Our IRON or TIN SHINGLES must have pitch of $3\frac{1}{2}$ inches or more to the foot.

QUALITY.

Our Roofings are all made of the best brands of box-annealed sheet-iron, rolled specially for us.

From the nature of the test to which our "NEW STYLE" and "ROLL AND CAP" Roofings are put, it will be seen that nothing but the VERY BEST QUALITY of roofing iron can possibly be used.