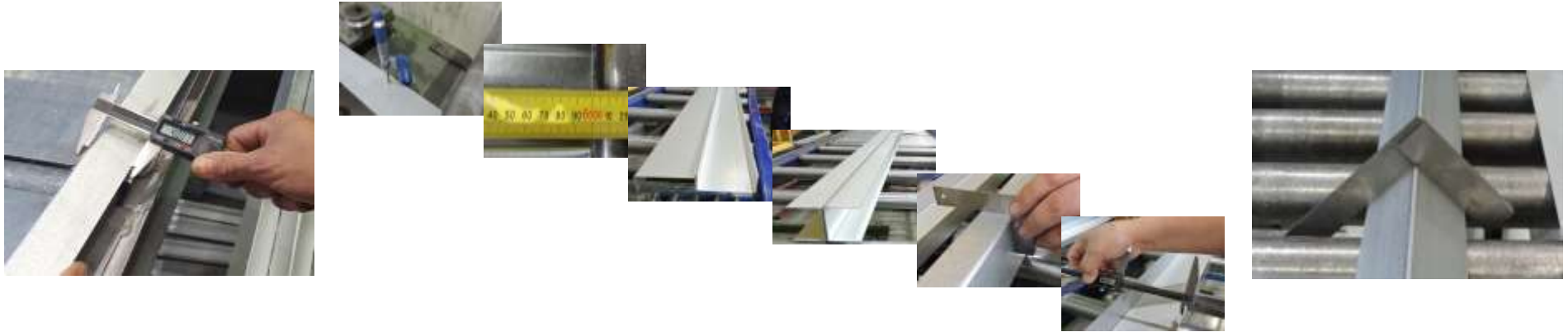


Fact Sheet – Profile Accuracy



Common Issues

Poor machinery and limited quality checking leads to twisting, flaring, bows, inaccurate lengths and punching.

It is not uncommon to see out of specification products that are not square and have material irregularities in their finish, thicknesses and overall strength.

This poor quality can make it difficult for installers to work efficiently. It causes a great deal of time wasting and ultimately the finished project can look shoddy.



Millform Advantage

At Millform we are ISO9001 certified and treat quality seriously. We design and maintain our machinery to the highest levels. We have over 40 years of local engineering Roll Forming experience.

Our processes include In-line QC checks, every operator is empowered to stop the line when testing tolerances. Batch tracking and Mill certificates are available for every product.

Our machinery punching and shearing is Servo driven by data imported from drafting programs

Millform Products

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