

“JUNIOR” IS HERE.



**AND MEMORY HAS
COMPLETELY LEFT THE BUILDING.**

**THE
ELIMINATOR jr.**
HASTA LA VISTA, MEMORY.



Now, every sheet at FerrouSouth: stretcher leveled, dead flat and memory free.

Say hello to The Eliminator Jr. and hasta la vista to steel memory.

FerrouSouth's new Red Bud light gauge stretcher leveler is up and running, easily handling ultra-high strength, high-yield material from .054"-.165" x 72". Combine that capability with our heavy gauge stretcher—The Eliminator—and that makes FerrouSouth your best source for dead flat, memory free C-T-L material that will work for all your applications.

Quick and nimble, fast and cost-competitive.

How fast is Junior? Cycle times for light gauge material are the fastest in the South. That makes us very competitive and flexible.

Junior is a mill duty machine.

Junior runs light gauge material but this machine is a heavy-duty, never-say-die tough guy. We are running material all day at top speed without a glitch or a problem. Productivity and quality are perfectly consistent, day in and day out.

Let your machines fly, your yields soar.

Junior—just like its big brother The Eliminator—will provide you with material that is laser flat, completely memory free and ready to run through your machines at top speed. You'll see yields and efficiency leap and profits jump.

Source from any mill. We're fine with that.

FerrouSouth is an independent toll processor, so we can work with any mill you chose. We have relationships with all the mills in the South so you can buy from whoever suits your needs. No problems. No worries.

The right location for easy shipping.

We are smack dab in the middle of the South's steel commerce traffic lanes. Situated directly at the intersection of the Tennessee River and the Tombigbee Waterway, FerrouSouth offers you competitively priced barge, rail and truck shipping. And direct rail access to all the major manufacturing centers and ports in Mexico as well.



**Dead flat,
memory free
C-T-L sheets from
.054"-.165" x 72"**

Incoming Steel



Before Stretching



After Stretching



Finished Product

