

# METALS PROCESSING CENTER

## PROCESSING SERVICES AND CAPABILITIES

- Burned parts from sheet gauges thickness up to 4" thick.
- Take-offs from actual parts or template to CAD drawings.
- CAD and Nesting software with the ability to draw and upload any CAD adaptable file.
- Shear sheet/plates from 22ga-1/2" thick material.

# **EQUIPMENT DETAIL**

- Messer Cutting System Plate Master Table size 10' x 25'
- 4 oxy/fuel turbo flame torches capable of cutting 3/8" – 4" thick along with a 260 amp high definition plasma system capable of burning sheet gauges thickness through 1-1/2" thick.
- Our Plasma has a product pierce of 1-1/2" for Carbon Steel, 1-1/4" for Stainless Steel and 1" for Aluminum.



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## Dillon Supply offers processing for the following material grades:

- Carbon A36, Floor Plate
- High Strength/low alloy A572 Gr50, A588, A514
- Abrasion AR400 and AR500
- Stainless Steel T304L & T316L
- Aluminum

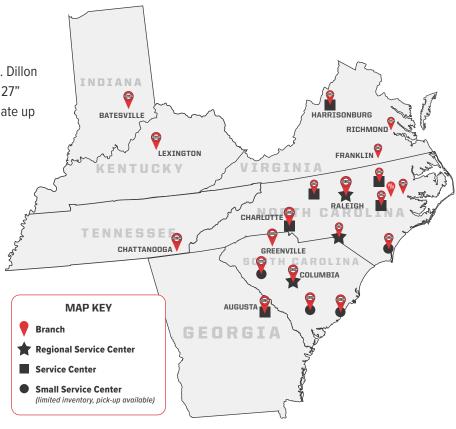
## **METALS INVENTORY**

Dillon Supply sources the following metal types in the various extrusions and structural shapes illustrated below:

	Aluminum	Carbon	Galvanized	Stainless	Brass/Copper	
SHEET/PLATE	SQUARE	FLAT BAR	ROUND	SQUARE TUBING	RECTANGULAR TUBING	PIPE/ROUND Tubing
ANGLE	STANDARD I BEAM	WIDE FLANGE BEAM	CHANNEL	REBAR	EXPANDED METAL	BAR GRATING

# **CUTTING AND SHEARING**

Shearing and cutting services are available to our customers. We can cut to any size or specification. Dillon Supply band saws are capable of sawing bundles 27" tall by 42" wide. Our plate shears can cut metal plate up to 1/2" thick and 12' long.





For more information on any products or services featured in this brochure, contact your local Dillon Supply Company or sales representative: