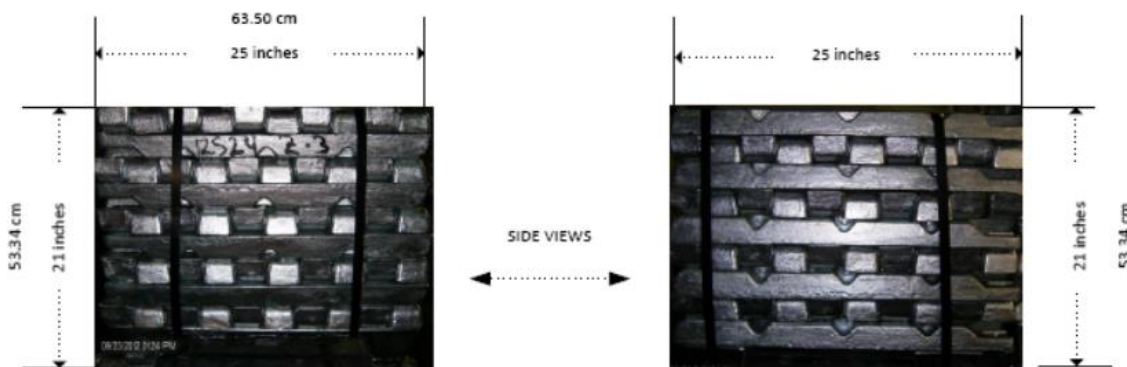


1. Standard Specifications conform to ASTM B240-10 (Zinc and Zinc Aluminum)ASTM B892-10 – ACuZinc
2. Standard Test Method for Chemical Analysis – ASTM E1251-11
3. Bundles packaged and marked to identify Alloy, Heat and Bundle No
4. Bundle Tags attached with corresponding information
 - a. Alloy Code
 - b. Date Produced
 - c. Heat No.
 - d. Bundle Number
 - e. Weight
5. Color Coding to comply with customer requirements
6. Protective Plastic Bags, unless otherwise specified, for protection
7. Certificate of Analysis with each shipment standard
8. Standard Bundle Size: 90 Ingot + 2 Metal Leggings
9. Ingot Dimension
 - a. Length – 25 Inches (63.5 cm)
 - b. 4 Segments
 - c. Margash Hook – 3 inches (7.62 cm)
 - d. 1st Notch to Hook – 3.5 inches (8.9 cm)
 - e. Notch with “ALLIED” - 6.25 inches (15.875 cm)
 - f. Center Notch with “METAL” - 6.25 inches (15.875 cm)
 - g. 4nd Segment (no markings) – 6 Inches (15.24 cm)
 - h. Side width (top side with Company Name) – 2.25 inches (5.715 cm)
 - i. Bottom Side width – 2.75 inches (6.985 cm)



Mark A. Simpson

Digitally signed by Mark A. Simpson
 DN: cn=Mark A. Simpson, o=Allied Metal Company, ou,
 email=msimpson@alliedmetal.com pany.com, c=US
 Date: 2018.01.12 13:37:20 -05'00'



Zinc Alloy Unibar Ingot

MARGASH STYLE UNIBAR INGOT	QM	Ingot Size	Estimated Bundle Weight	REV
	MAS	Approx Wt: 20 lbs (9.071 kg)	2,000 lbs (907.184 kg)	C
	DATE Rev	1/01/18	Part No: 03/09 ZN	SHEET 1 OF 1