

Product Name: 6 TABBED TR 18 & 6 J TR 18 **AISI Nomenclature:** n/a
Product Category: nonstructural metal stud framing: specification section 09 22 16
Product description: 6" deep x 18 gauge unequal leg track: available with or without tabs.
J Track has no tabs; tabbed track has fold-out tab every 24"; 1" from the long flange.
Front flange is 1"; back flange is 2.25".
Available Coatings: G40 (standard); G60, or G90.
Thickness: Design = 0.0451", Minimum = 0.0428", mil = 43 • Gauge = 18
Flange width: 1" (front flange), 2.25" (back flange) • **Inside Web Depth:** 6"

SECTION PROPERTIES

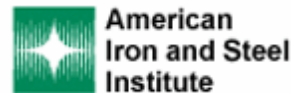
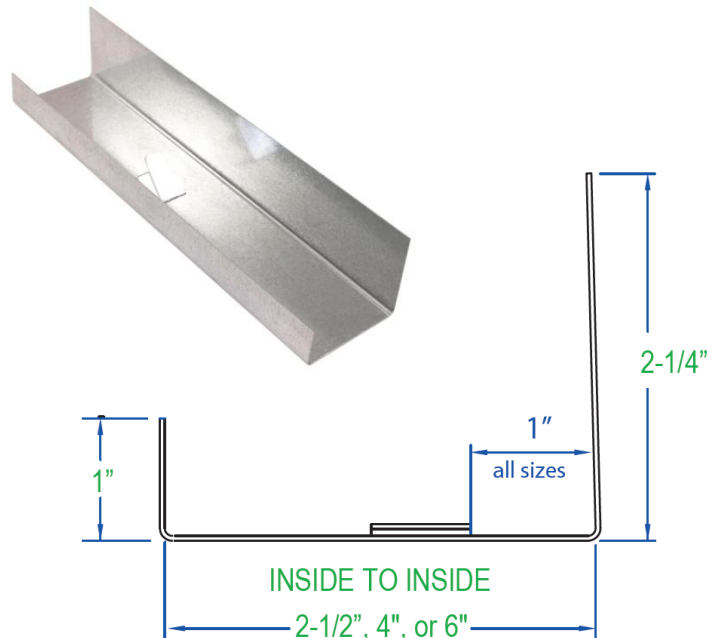
Gross Section Properties:

Cross Section Area (**A**): 0.417 in²
Member Weight: 1.417 pounds per foot
Moment of Inertia, strong axis (**I_x**): 2.106 in⁴
Section Modulus Left (**S_{xL}**): 0.603 in³
Section Modulus right (**S_{xR}**): 0.790 in³

CODES & STANDARDS

Super Stud products comply with the applicable provisions of the following:

International Building Code (IBC) 2006 - 2015
Sheet Steel: ASTM A1003 & ASTM A653
Galvanized Coating: ASTM A653
Members & Tolerances: ASTM C645
Meets ASTM C754 when installed properly in structure



The Super Stud Building Products Family of Companies