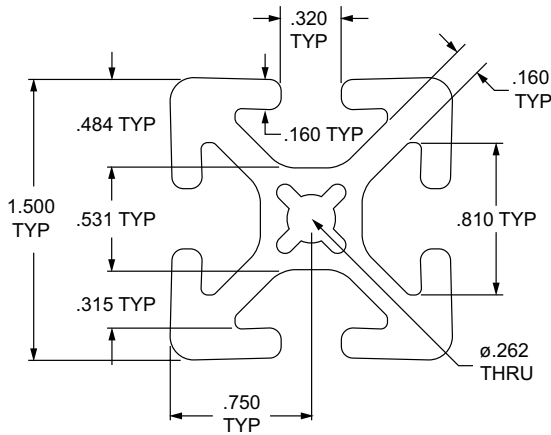


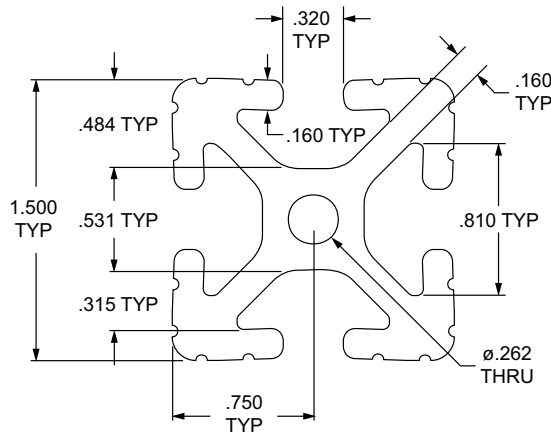
80/20 T-slot Profiles

1.50" X 1.50" Smooth Surface T-slotted Profile - Four Open T-slots



Part No.	Series	Stock Length	Material	Alloy (or comparable)	Finish	Drop Lock	Moment of Inertia	Surface Area	Yield Strength	Modulus of Elasticity	Weight
1515-S		120", 242"	Aluminum	6005A – T61	Clear Anodize	2°	IX = 0.2631 ⁱⁿ⁴ IY = 0.2631 ⁱⁿ⁴	1.138 in. ²	35,000 psi	10,200,000 lb / in. ²	0.1109 lb / in.
1515-S-Black	15	120", 242"			Black Anodize						
1515-S-Black-FB		per inch			Black Anodize						

1.50" X 1.50" T-slotted Profile - Four Open T-slots



Part No.	Series	Stock Length	Material	Alloy (or comparable)	Finish	Drop Lock	Moment of Inertia	Surface Area	Yield Strength	Modulus of Elasticity	Weight
1515		120", 242"	Aluminum	6005A – T61	Clear Anodize	2°	IX = 0.2542 ⁱⁿ⁴ IY = 0.2542 ⁱⁿ⁴	1.152 in. ²	35,000 psi	10,200,000 lb / in. ²	0.1123 lb / in.
1515-Black	15	120", 242"			Black Anodize						
1515-Black-FB		per inch			Black Anodize						

Standard Machining Services for 1.50" x 1.50"

Service No.	Series	Service Description	Reference Page
7010		Cut to Length	10-2
7050	15	Access Hole	10-5
7040		Anchor Counterbore	10-7
7060		Tap Profile End	10-3

Other machining services available in Section 10