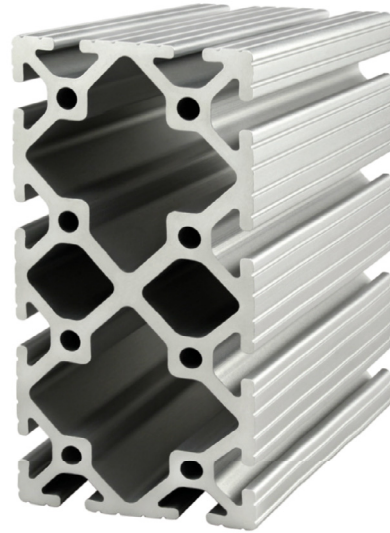
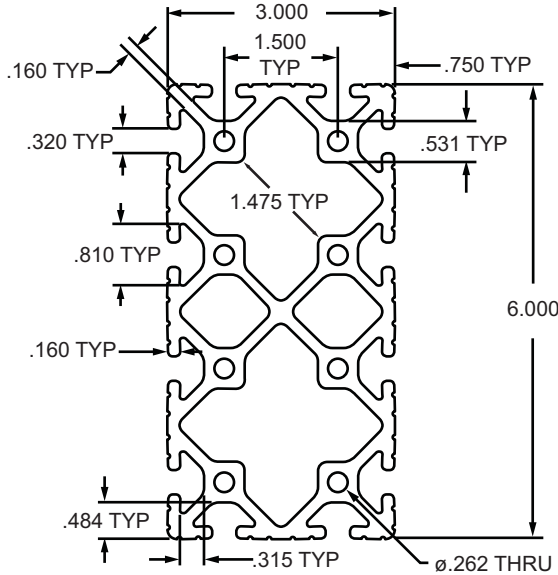


3.00" X 6.00" T-Slotted Profile - Twelve Open T-Slots

3060 Profile

3060 is a 3.00" x 6.00" fractional 15 series rectangular T-slot profile with twelve open T-slots, two on each 3.00" face and four on each 6.00" face. The profile has align-a-grooves to assist in alignment when connecting profiles. The 3060 profile is the largest fractional profile offered by 80/20, is compatible with 15 series fasteners, and has center cavities that can be pressurized up to 150 psi. The twelve open T-slots, strength, and ability to pressurize this profile make it a great choice for automation, machine framing and workstations.



Part No.	Series	Stock Length	Material	Alloy**	Finish	Drop Lock	Moment of Inertia	Surface Area	Yield Strength	Modulus of Elasticity	Weight
3060 *	15	145", 242"	Aluminum	6105-T5	Clear Anodize	2°	IX = 22.0300 ⁱⁿ 4 IY = 6.5164 ⁱⁿ 4	5.963 in. ²	35,000 psi	10,200,000 lb / in. ²	0.5815 lb / in.
3060-Black-FB		per inch			Black Anodize						

* The above profiles are sold per inch or stock length.

** Or comparable

Standard Machining Services

Service No.	Series	Service Description	Reference Page
7023	15	Cut to Length	859
7050	15	Access Hole	863
7040	15	Anchor Counterbore	865
7029	15	Tap Profile End	861