

UNE-T Desk & Tables specifications



Lotz Armor Edge™ Tops:

Lotz Armor Edge™ top is constructed of 1-1/8" thick MDF (medium density fiberboard) core. MDF is a superior material for screw holding abilities exceeding 250 lbs., breaking strength and load tests. The back material is phenolic which prevents moisture penetration to core material. High pressure laminate is bonded to the MDF core. The 1/4" beveled radius edge is finished using our exclusive Lotz Armor Edge™, a polyurea, which is extremely strong and durable. This edge will not separate from the MDF core material.

3mm PVC Edge Tops:

3mm tops are 1-1/4" thick. The core material is 1-1/8" thick particle board. The back material is phenolic which prevents moisture penetration to core material. High pressure laminate is bonded to the core. The edge material is 3mm PVC which is impact resistant and very durable. Top surface is choice of most Wilsonart matte finish laminates.

Legs:

The UNE-T adjustable legs are 1-1/4" square, 14-gauge steel tube with fully welded 10-gauge mounting plate. Legs attach to desk with 16 metal-to-metal inserts and screws. The lower leg section is fabricated to fit into the upper 1-1/4" square, 14-gauge leg assembly. Desk can adjust from 22" to 31"; these adjustments are connected to the upper leg with two drilled holes and then screwed into the punch holes of the lower leg for positive contact and safety with adjustability. The screws are M6 Allen-head screws. Powder-coated smooth silver finish standard.

Leg is fitted with a non-marring adjusting glide with a 3/8"-16 stud with a 1" travel path.

Connector Bar:

1x2" 14-gauge steel tube with 14-gauge mounting tabs. Connect to legs with 1/4"x20 pan head screws.

Available Options:

- Painted metal book box 19.76"W x 11.37"D x 4.4"H
- Tote tray storage*
- 2" dual wheel casters (50mm); 2 w brake/2 wo brake (adjustable desks only); changes height of desk
- Backpack hook
- Data and electrical port

Shipping Class:

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*Only available on certain skus contact customer service. Specs subject to change.