



Desk With Monitor Support

- made from curved and table profiles with inlaid polished work surfaces



Desk

- made from closed profiles
- chrome-plated
- glass work surface and shelf

You can create many different designs for work and laboratory furniture from the extensive range of *Paletti* profiles. Let the *Paletti* team and its distributors help you design your own custom and ergonomic furniture systems to suit most working environments.



File

- made from 30 x 30 R90 profiles and aluminium sheet material (Alucobond®)

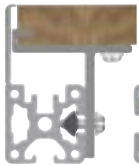
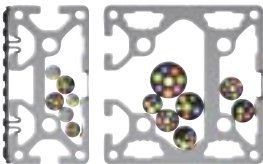


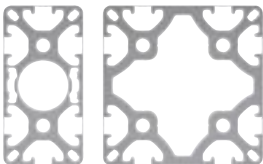
Table Profiles

For bordering the work surface.



Open Profiles

Suitable for attaching as table legs. Inner chambers can be filled with cables. The t-slots are closed by cover profiles.



Tear-Off Profiles

Completely closed t-slots which can be easily torn-off for attaching of profiles.



Closed Profiles

For manufacturing of round columns or curved corners.



Laboratory Furniture

- made from standard profiles
- back structure made from R 40 / 80 45° profile
- canopy with halogen overhead lights
- constructed from 40 x 40 corner profile
- using central fastener miter connector
- electricity for compressed air is supplied via ducting profile 80 x 80
- beech work surface inlaid table profiles
- Alucobond® panels supported in the profile t-slots
- shelves can be integrated into the design of furniture
- computer shelves can be integrated into the design of furniture



Work Bench

- manufactured from closed profiles
- solid work surface with integral foot support

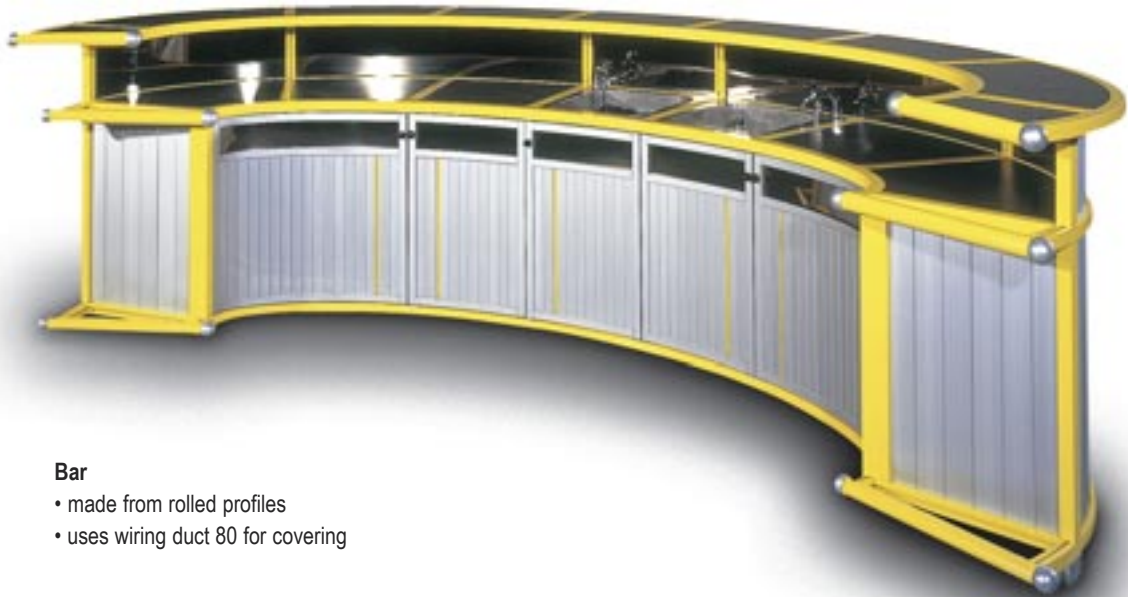


Foot Support

- manufactured from standard profiles
- adjustable via recirculating ball slide and gas pressure dampers
- foot support features a beech plywood surface and is covered with a non-slip and 40 x 40 profile finish

Operation

To change height apply light upward pressure to the foot platform; the gas pressure dampers lift the ball slide. To lower the foot platform slightly raise the front edge and push down the back edge with the other foot; the foot support lowers to the required position.



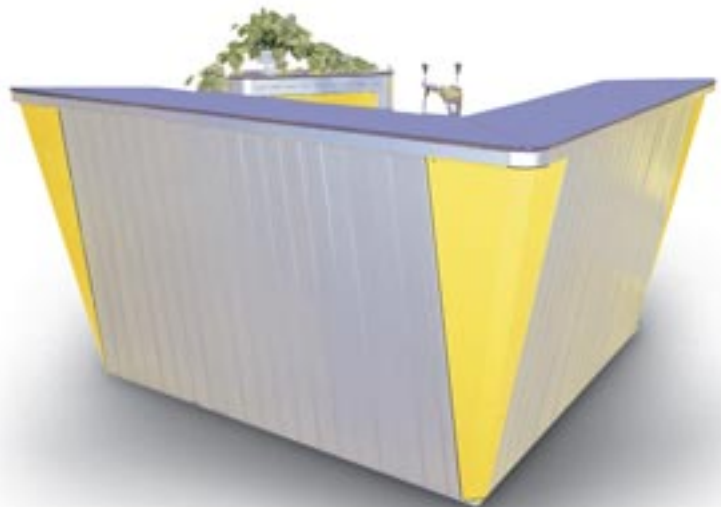
Bar

- made from rolled profiles
- uses wiring duct 80 for covering



Bar Stools

- made from rolled profiles

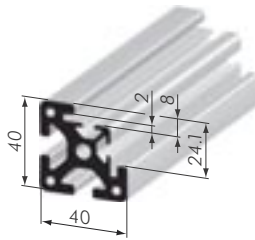


Delta Bar

- cellulose sheet table top
- shelves made from aluminum sheets and wiring duct 80







SP7001N

40

Table Profiles 40 x 40

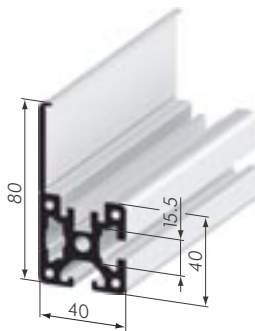
Part No	Description	Length	Weight
SP7001N	Table Profile 40 x 40	cut	2.02 kg/m
SP7000N3000	Table Profile 40 x 40	3000 mm	2.02 m
SP7000N6000	Table Profile 40 x 40	6000 mm	12.12 m

Application: Suitable for constructing work benches and laboratory work stations.

Material: aluminum, natural anodized



The standard table profile has a central mini t-slot to take standard mini t-nuts M4 / M5. 8 mm sheet material can be laid on top of the mini t-slot and fastened directly into t-nuts. 2 mm sheet material can be slid into the slot adjacent to the groove and fastened via mini t-nuts.



SP2501N

40

Table Profiles 40 x 80

Part No	Description	Length	Weight
SP2501N	Table Profile 40 x 80	cut	2.61 kg/m
SP2500N3000	Table Profile 40 x 80	3000 mm	7.82 m
SP2500N6000	Table Profile 40 x 80	6000 mm	15.63 m

Application: Suitable for constructing work benches and laboratory work stations.

Material: aluminum, natural anodized



non-grooved

grooved

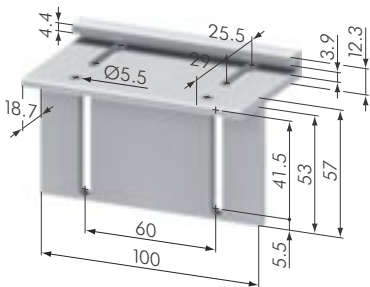
The long front face of the table profile is designed to enclose the work surface edge and eliminate the need for expensive edge preparation. An important feature of this profile is the thin front face that does not detract from the color or decorative face of the work surface. The work surface is supported off an angle profile with or without grip grooves and fastened to the table profile by screws and t-nuts as shown in the illustration above. The table profiles are cut at an angle of 45 degrees and are fastened together using the miter connector SV1901V.

Support Angles, grooved

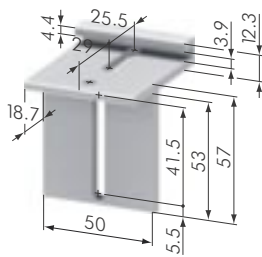
Part N ^o	Description	Weight
SZ5200N	Support Angle 100 grooved, 12 - 23 mm	136.2 g
SZ5201N	Support Angle 50 grooved, 12 - 23 mm	68.0 g
SZ5202N	Support Angle 100 grooved, 24 - 35 mm	120.0 g
SZ5203N	Support Angle 50 grooved, 24 - 35 mm	68.2 g

Application: Suitable for connecting **grooved** table / work tops (of varying thicknesses) to profiles.

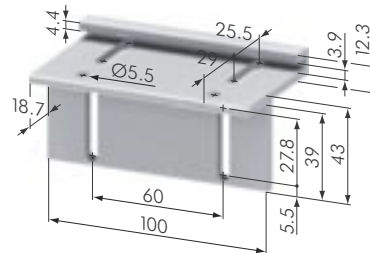
Material: aluminum, natural anodized



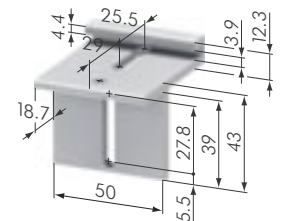
SZ5200N



SZ5201N



SZ5202N



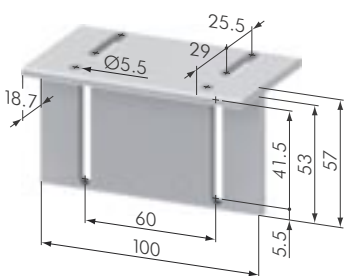
SZ5203N

Support Angles, non-grooved

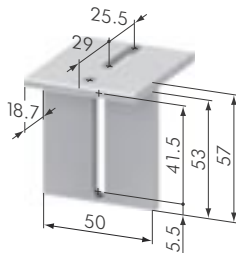
Part N ^o	Description	Weight
SZ5210N	Support Angle 100, 12 - 23 mm	124 g
SZ5211N	Support Angle 50, 12 - 23 mm	61 g
SZ5212N	Support Angle 100, 24 - 35 mm	106 g
SZ5213N	Support Angle 50, 24 - 35 mm	53 g

Application: Suitable for connecting **non-grooved** table / work tops (of varying thicknesses) to profiles.

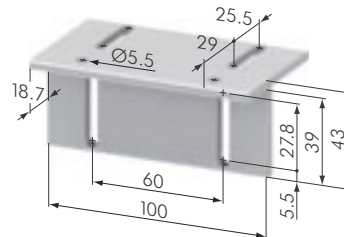
Material: aluminum, natural anodized



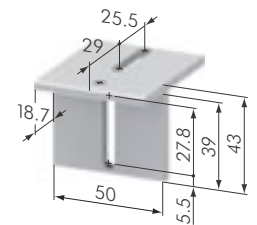
SZ5210N



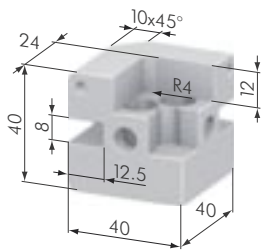
SZ5211N



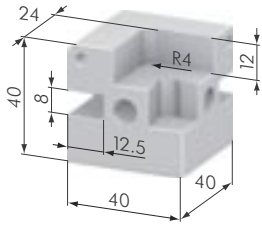
SZ5212N



SZ5213N



SZ5040N



SZ5042N



Table Corners		
Part No	Description	Weight
SZ5040N	Table Corner 45°	103 g
SZ5042N	Table Corner	121 g
SZ5180N	Fixing Set For Table Corner 45°	66 g
SZ5182N	Fixing Set For Table Corner	44 g

Application: Corner connection for tables and racks, etc.

Material: aluminum, natural anodized

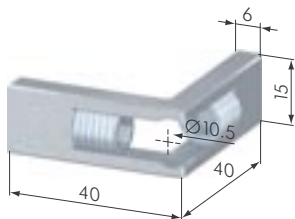
Accessories: • fixing set SZ5180V for SZ5040N
• fixing set SZ5182V for SZ5042N



SZ5080V



SZ5082V



SV1901V



Miter Connector 40 90°		
Part No	Description	Weight
SZ1901V	Miter Connector 40 90°	49 g

Application: For right angled joining of table profiles.

Material: steel, zinc-plated

Supply: • 2x grub screw M 10 x 16

