



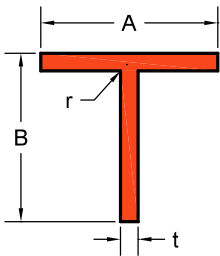
Notes:

\* The weight of each profile is calculated by measuring it's cross-sectional area and multiplying it by the material density. The aluminium density is considered to be 2,70 gr/cm3.

\*\* Alloy and Length is subject to customer's request.

\*\*\* Corner Radii 0,0118 inch or 0,3 mm (otherwise stated).

A=Width  
B=Height  
t=thickness  
r=Corner radius



EXPERTS IN ALUMINIUM™

| Profile Code | Description      | Additional charge | Weight<br>Gewicht<br>(Kg/m) |
|--------------|------------------|-------------------|-----------------------------|
| 06-0801      | T 3" x 3" x 1/4" |                   | 2,50                        |