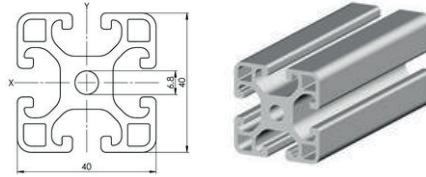


Alusystem Profile Serie I Raster 40 Nut 8

FT 18 4040L

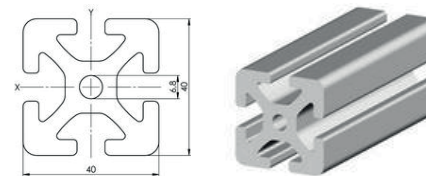
40x40



| Bestell-Nr. | Trägheitsmoment I_x [cm ⁴] | Trägheitsmoment I_y [cm ⁴] | Widerstandsmoment W_x [cm ³] | Widerstandsmoment W_y [cm ³] | Gewicht G [kg/m] | Profilnut [mm] | Profilfläche A [cm ²] | Verpackungseinheit [Stk.] | Länge [mm] |
|-------------|--|--|--|--|--------------------|----------------|-------------------------------------|---------------------------|------------|
| FT 18 4040L | 9,18 | 9,18 | 4,59 | 4,59 | 1,75 | 8 | 6,49 | 16 | 6000 |

FT 18 4040

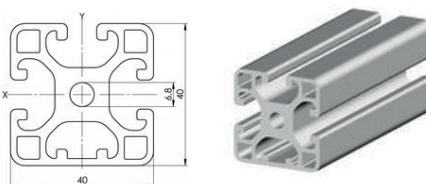
40x40



| Bestell-Nr. | Trägheitsmoment I_x [cm ⁴] | Trägheitsmoment I_y [cm ⁴] | Widerstandsmoment W_x [cm ³] | Widerstandsmoment W_y [cm ³] | Gewicht G [kg/m] | Profilnut [mm] | Profilfläche A [cm ²] | Verpackungseinheit [Stk.] | Länge [mm] |
|-------------|--|--|--|--|--------------------|----------------|-------------------------------------|---------------------------|------------|
| FT 18 4040 | 14,14 | 14,14 | 7,07 | 7,07 | 2,47 | 8 | 9,15 | 16 | 6000 |

FT 18 4040L3N

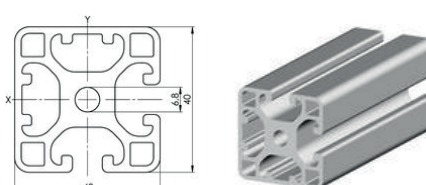
40x40



| Bestell-Nr. | Trägheitsmoment I_x [cm ⁴] | Trägheitsmoment I_y [cm ⁴] | Widerstandsmoment W_x [cm ³] | Widerstandsmoment W_y [cm ³] | Gewicht G [kg/m] | Profilnut [mm] | Profilfläche A [cm ²] | Verpackungseinheit [Stk.] | Länge [mm] |
|---------------|--|--|--|--|--------------------|----------------|-------------------------------------|---------------------------|------------|
| FT 18 4040L3N | 9,80 | 9,19 | 4,78 | 4,60 | 1,80 | 8 | 6,66 | 16 | 6000 |

FT 18 4040L2NE

40x40



| Bestell-Nr. | Trägheitsmoment I_x [cm ⁴] | Trägheitsmoment I_y [cm ⁴] | Widerstandsmoment W_x [cm ³] | Widerstandsmoment W_y [cm ³] | Gewicht G [kg/m] | Profilnut [mm] | Profilfläche A [cm ²] | Verpackungseinheit [Stk.] | Länge [mm] |
|----------------|--|--|--|--|--------------------|----------------|-------------------------------------|---------------------------|------------|
| FT 18 4040L2NE | 9,81 | 9,81 | 4,79 | 4,79 | 1,84 | 8 | 6,83 | 16 | 6000 |