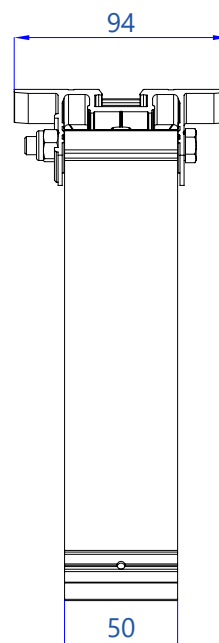
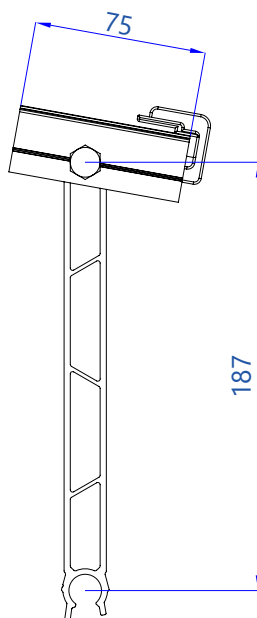
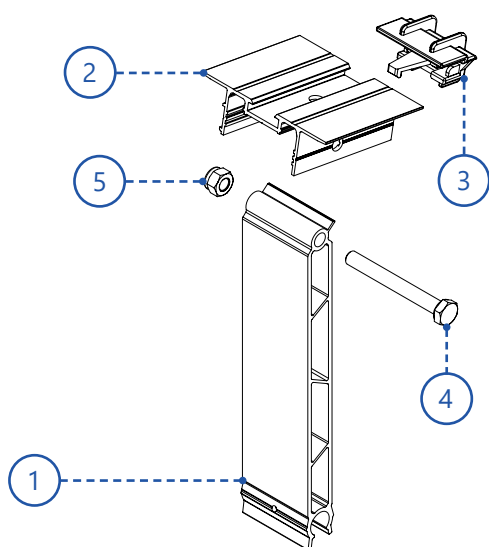


KRB1270

TILT-LL Kit supporto alto



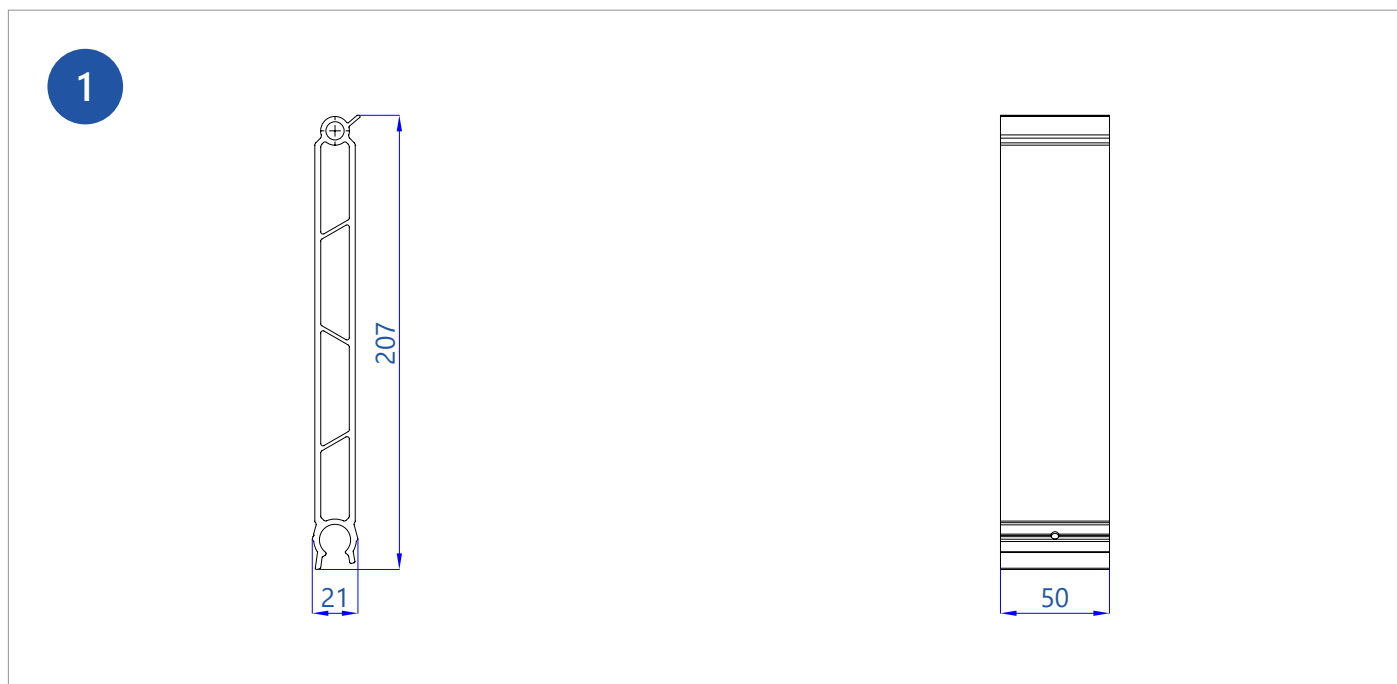
Componenti del kit



- 1 PRB1270-50 | TILT-LL - Profilo alto
- 2 PRC3615-75 | Testa basculante
- 3 ACT0010 | Accessorio plastico per aggancio modulo
- 4 VT0010 | Vite T.E. M8X70 DIN 933 Inox A2-70
- 5 VT0008 | Dado Autobloccante M8 DIN 982 Inox A2-70

PRB1270-50

TILT-LL Profilo alto



Caratteristiche Materiali

Nomenclatura: **EN AW 6060**

Trattamento superficiale: **T6**

Carico di rottura a trazione Rm (MPa): **190**

Carico limite di elasticità Rp 0,2 (MPa): **150**

Allungamento su 50 mm (%): **12**

Durezza HB: **72**

Coefficiente di dilatazione termica lineare tra 20°C e 100°C (1/°K): **23×10^{-6}**

Momenti d'inerzia

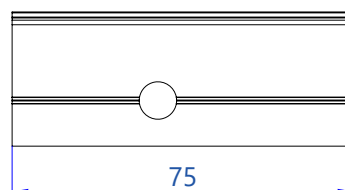
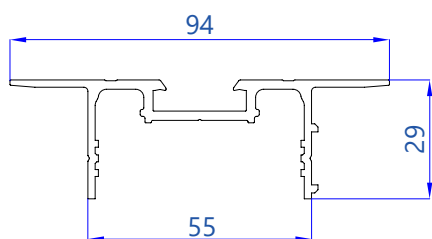
Lxx: **72,49 cm⁴**

Lyy: **3,47 cm⁴**

PRC3615-75

Testa basculante

2



Caratteristiche Materiali

Nomenclatura: **EN AW 6060**

Trattamento superficiale: **T6**

Carico di rottura a trazione Rm (MPa): **190**

Carico limite di elasticità Rp 0,2 (MPa): **150**

Allungamento su 50 mm (%): **12**

Durezza HB: **72**

Coefficiente di dilatazione termica lineare tra 20°C e 100°C (1/°K): **23x10⁻⁶**

Momenti d'inerzia

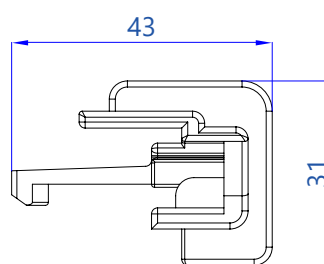
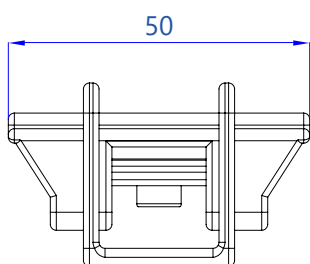
Lxx: **2,2 cm⁴**

Lyy: **21,71 cm⁴**

ACT0010

Accessorio plastico per aggancio modulo

3



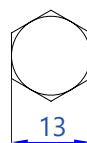
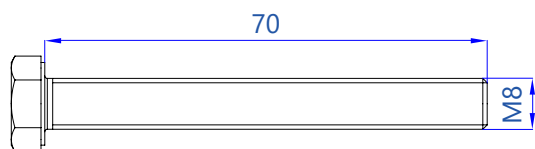
Caratteristiche Materiali

Nomenclatura: **PA6 rinforzato fibra vetro**;
Carico di rottura a trazione Rm (MPa): **75**;
Allungamento su 50 mm (%): **10**.

VT0010

Vite T.E. M8X70 DIN 933 Inox A2-70

4



VT0008

Dado Autobloccante M8 DIN 982 Inox A2-70

5

