



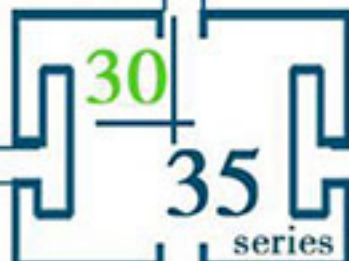
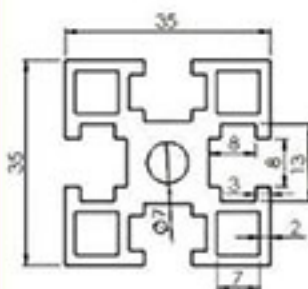
**ZJD-8-30150B**

Material: Aluminum (6063-T5)  
 Length: 6.01M  
 Weight: 8.6kg/m  
 Finish: Anodizing  
 Moment of Inertia: LX:19.8cm<sup>4</sup> LY:5.15cm<sup>4</sup>  
 Section Modulus: ZX:6.60cm<sup>3</sup> ZY:3.30cm<sup>3</sup>



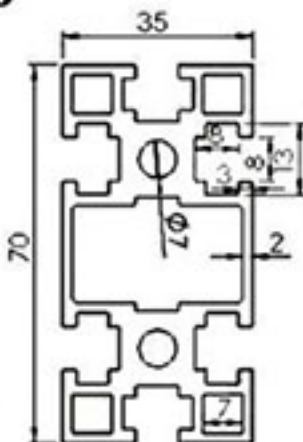
**ZJD-8-3535**

Material: Aluminum (6063-T5)  
 Length: 6.01M  
 Weight: 1.7kg/m  
 Finish: Anodizing  
 Moment of Inertia: LX:6.42cm<sup>4</sup> LY:6.42cm<sup>4</sup>  
 Section Modulus: ZX:3.74cm<sup>3</sup> ZY:3.74cm<sup>3</sup>



**ZJD-8-3570**

Material: Aluminum (6063-T5)  
 Length: 6.01M  
 Weight: 2.9kg/m  
 Finish: Anodizing  
 Moment of Inertia: LX:6.42cm<sup>4</sup> LY:6.42cm<sup>4</sup>  
 Section Modulus: ZX:3.74cm<sup>3</sup> ZY:3.74cm<sup>3</sup>



**ZJD-10-3535**

Material: Aluminum (6063-T5)  
 Length: 6.01M  
 Weight: 1.35kg/m  
 Finish: Anodizing  
 Moment of Inertia: LX:6.42cm<sup>4</sup> LY:6.42cm<sup>4</sup>  
 Section Modulus: ZX:3.74cm<sup>3</sup> ZY:3.74cm<sup>3</sup>

