

$$\alpha = \text{ARCTAN} \left(\frac{H-65.5}{L-34} \right)$$

$$Q1 = 73 + \frac{10 - (9 \cdot \sin \alpha)}{\cos \alpha}$$

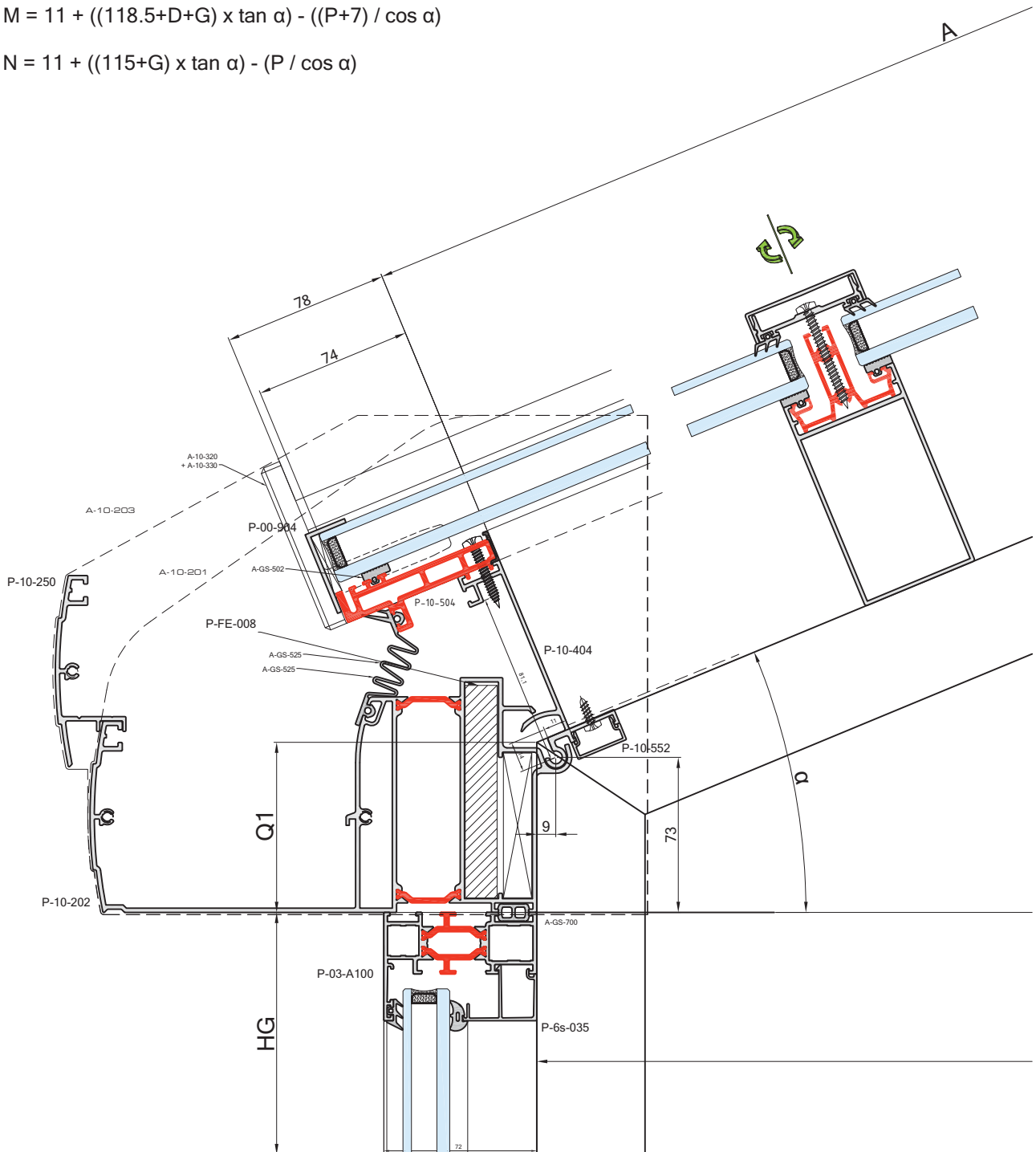
$$Q2 = \text{ABS} (Q1 + (L \cdot \tan \alpha) - H)$$

$$H = \text{HW} - \text{HG}$$

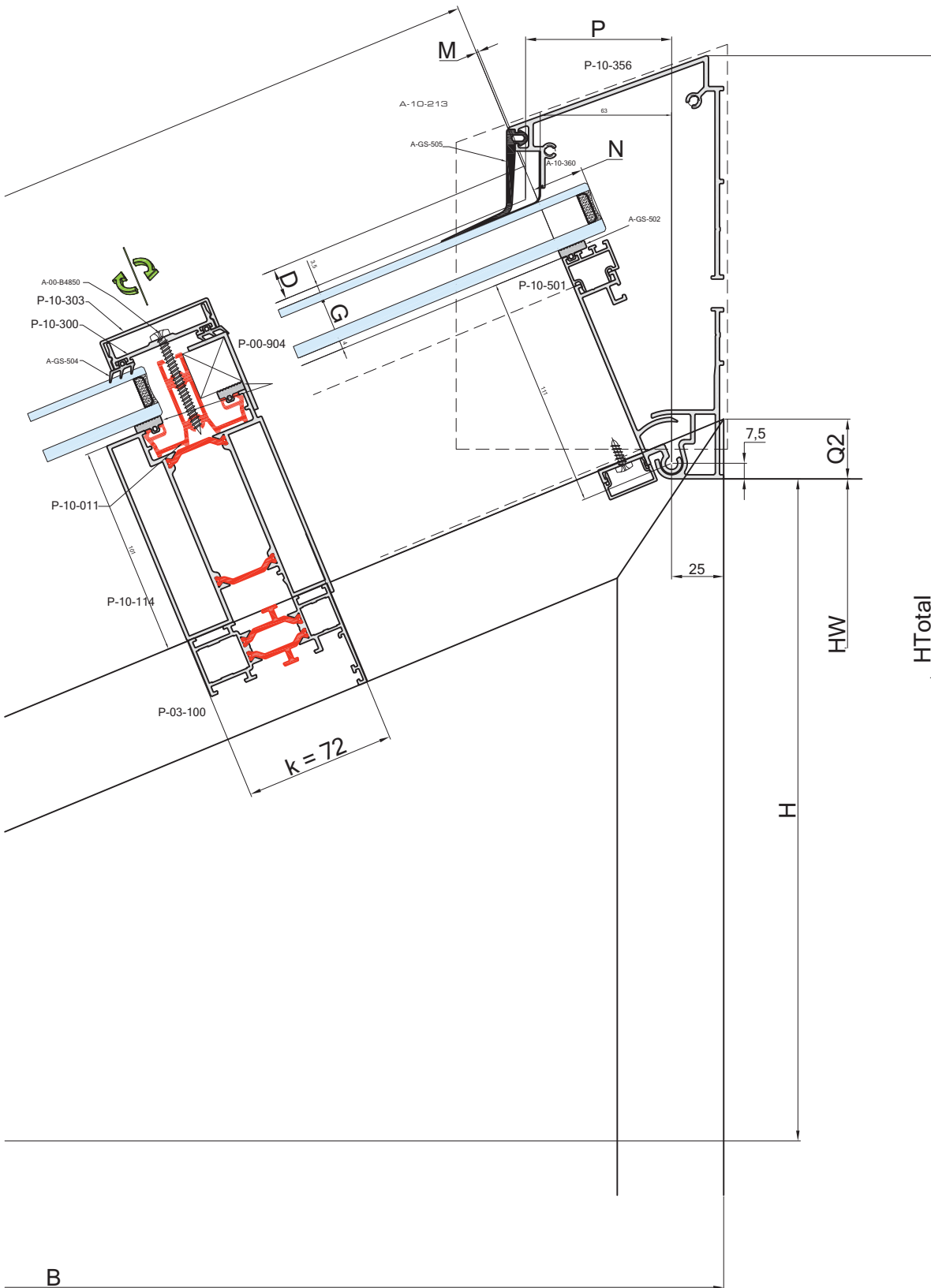
$$A = \sqrt{(L-34)^2 + (H-65.5)^2} - 22$$

$$M = 11 + ((118.5 + D + G) \times \tan \alpha) - ((P + 7) / \cos \alpha)$$

$$N = 11 + ((115 + G) \times \tan \alpha) - (P / \cos \alpha)$$



1_fundus



B



1_fundu