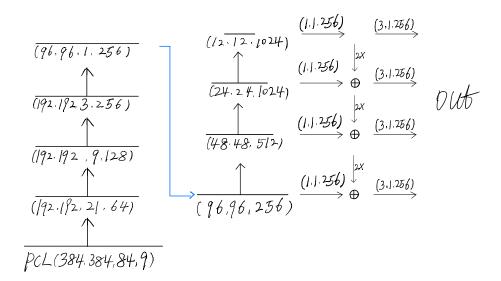
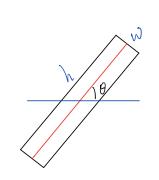
2d FPN

31 FPN. O. Project following FPN

3D FPN 2) Project before FPN





Symmetric \Rightarrow $b(\theta) = b(\theta + \pi)$ $\theta \in [-\frac{\pi}{2}, \frac{\pi}{2})$ close-wise for positi

For dine: Win = 0. b= (xc, fc, length, sin x0. sin 40)
For d box: b= (xc, fc, hmax. Wmin, sin x0, sin 40, 2min, Inax)