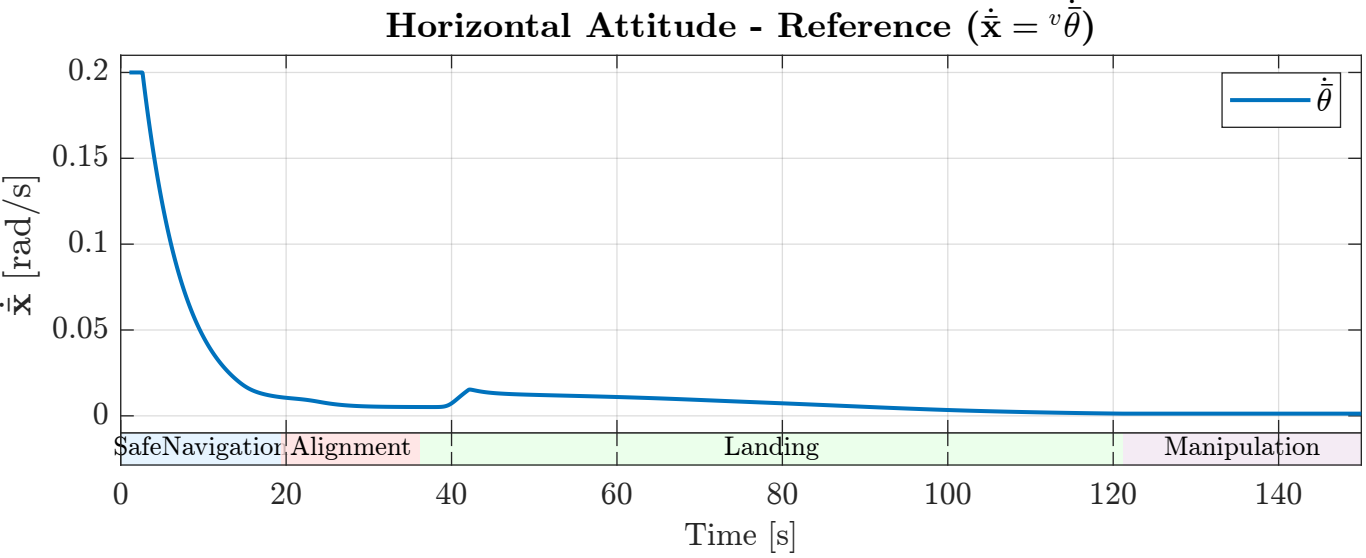
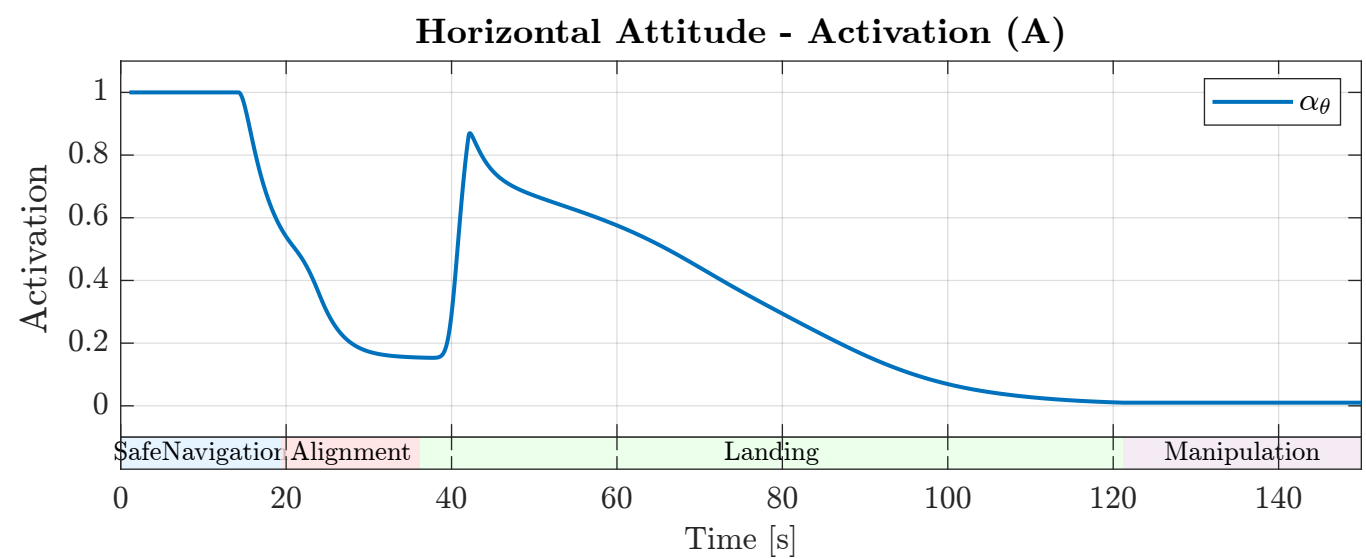

Horizontal Attitude - Reference ($\dot{\mathbf{x}} = {}^{v}\dot{\bar{\theta}}$)
$\dot{\theta}$
$\dot{\mathbf{x}}$ [rad/s]
0.2
0.15
0.1
0.05
0
SafeNavigation
Alignment
Landing
Manipulation
0
20
40
60
80
100
120
140
Time [s]


Horizontal Attitude - Activation (A)
α_θ
Activation
1
0.8
0.6
0.4
0.2
0
SafeNavigation
Alignment
Landing
Manipulation
0
20
40
60
80
100
120
140
Time [s]