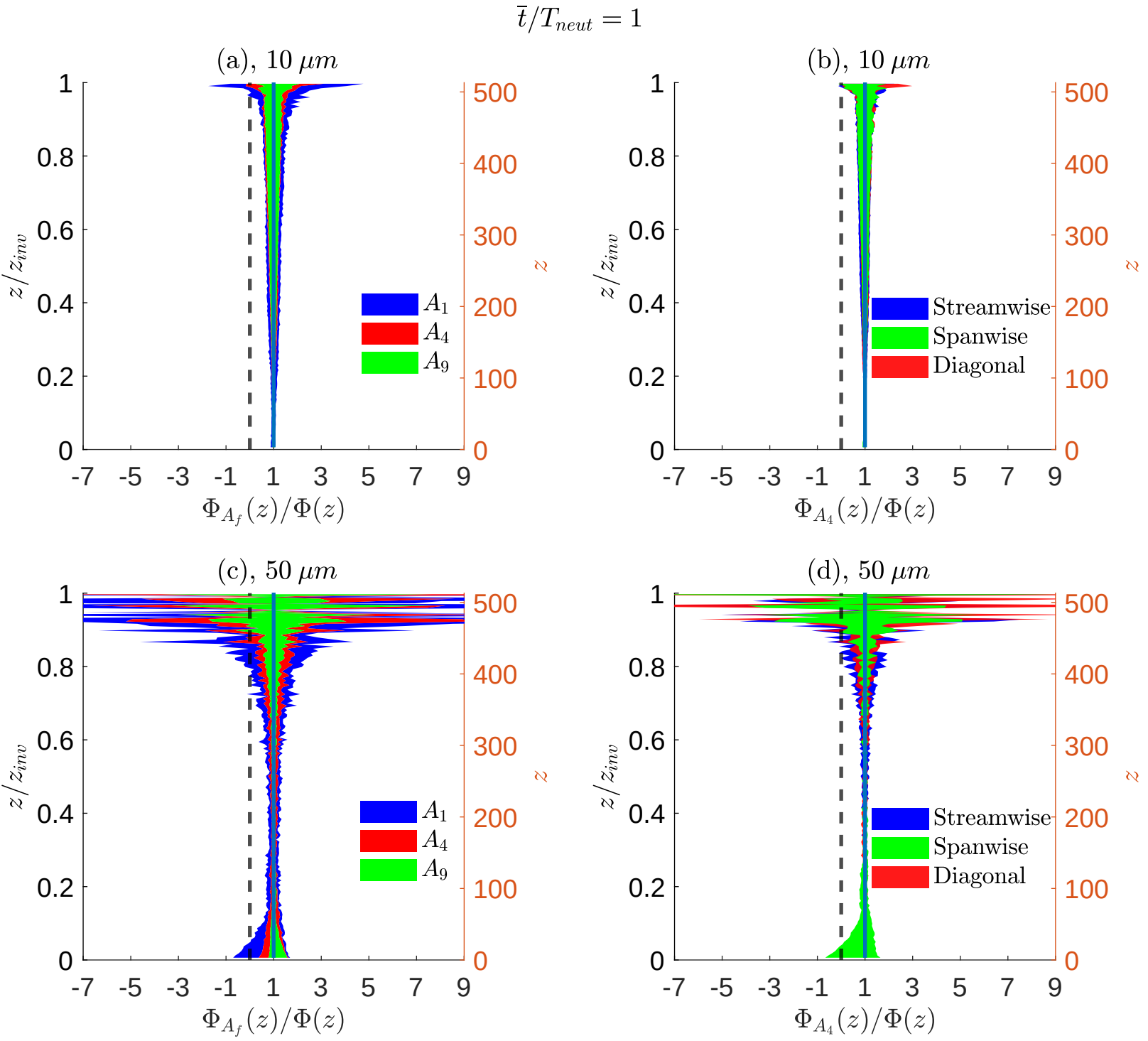
$\overline{t}/T_{neut} = 1$
(a), 10 μm
(b), 10 μm
(c), 50 μm
(d), 50 μm
z/z_{inv}
z
$\Phi_{A_f}(z)/\Phi(z)$
$\Phi_{A_4}(z)/\Phi(z)$
A_1
A_4
A_9
Streamwise
Spanwise
Diagonal
0
0.2
0.4
0.6
0.8
1
0
100
200
300
400
500
-7
-5
-3
-1
1
3
5
7
9