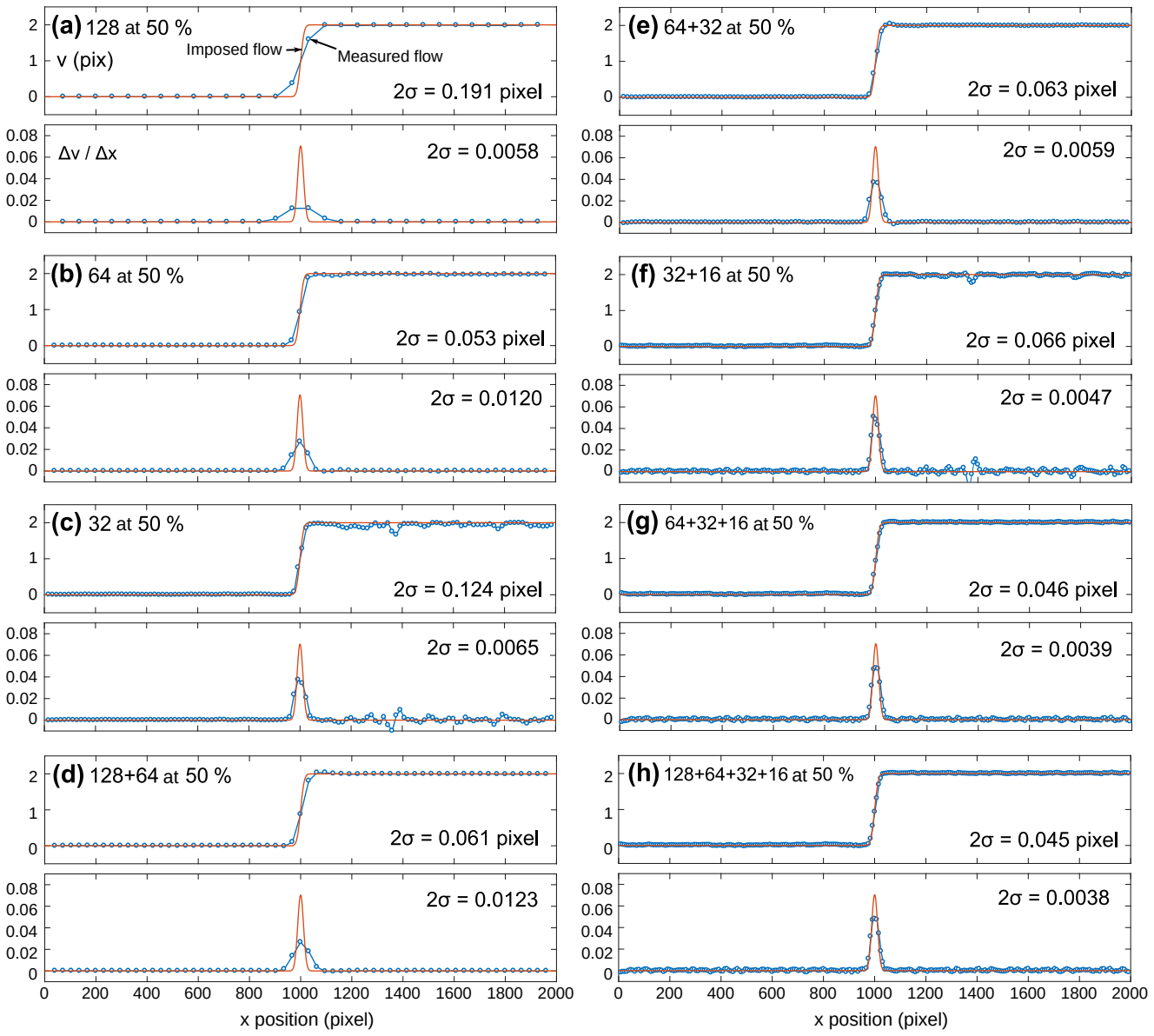
(a) 128 at 50 %
v (pix)
Imposed flow
Measured flow
2σ = 0.191 pixel
Δv / Δx
2σ = 0.0058
(b) 64 at 50 %
2σ = 0.053 pixel
2σ = 0.0120
(c) 32 at 50 %
2σ = 0.124 pixel
2σ = 0.0065
(d) 128+64 at 50 %
2σ = 0.061 pixel
2σ = 0.0123
(e) 64+32 at 50 %
2σ = 0.063 pixel
2σ = 0.0059
(f) 32+16 at 50 %
2σ = 0.066 pixel
2σ = 0.0047
(g) 64+32+16 at 50 %
2σ = 0.046 pixel
2σ = 0.0039
(h) 128+64+32+16 at 50 %
2σ = 0.045 pixel
2σ = 0.0038
x position (pixel)
x position (pixel)