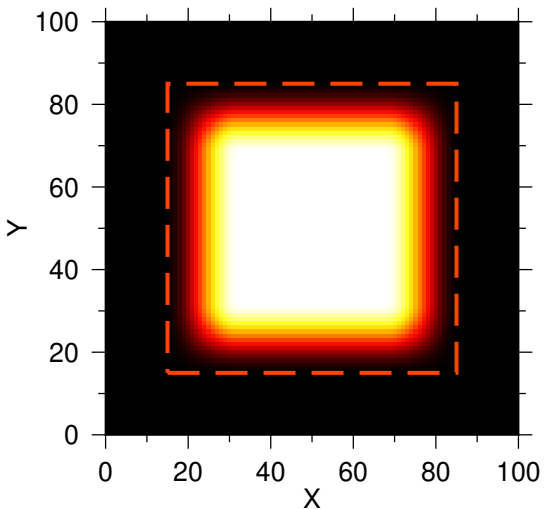
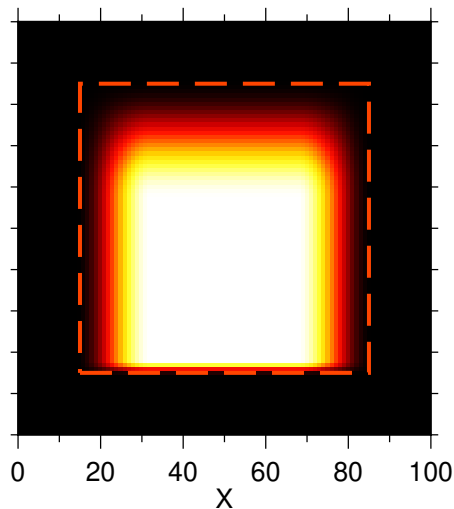


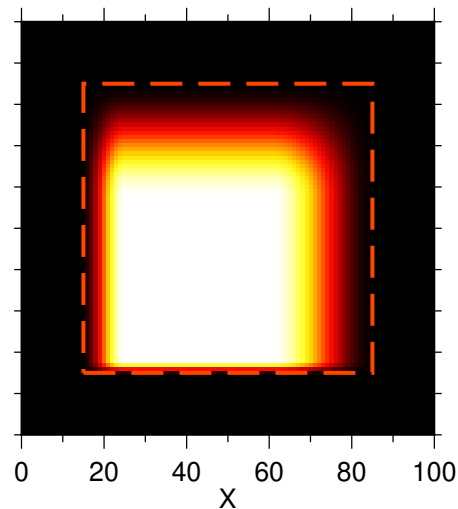
(a) Symmetric cosine: $z = 50$



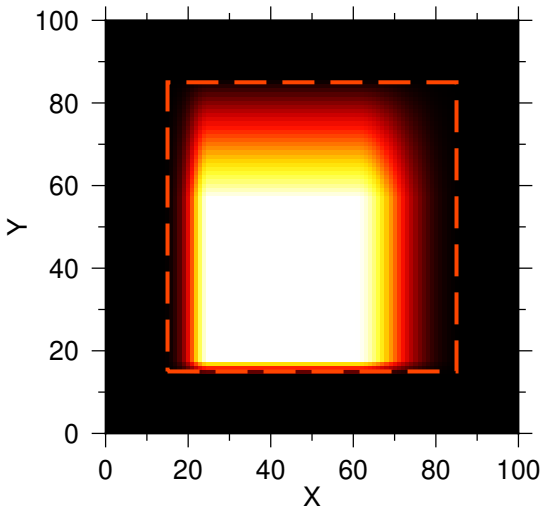
(b) Asymmetric x: $z = 50$



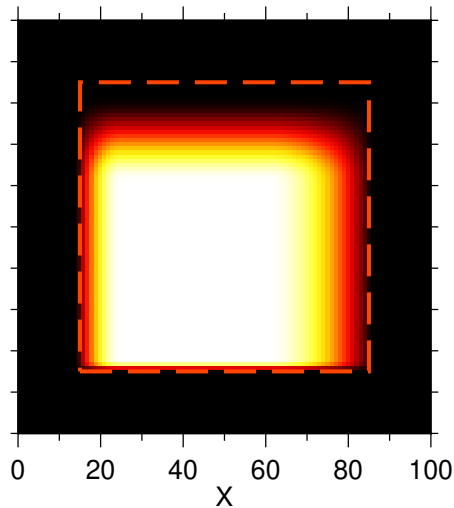
(c) Asymmetric x, y, and z: $z = 50$



(d) Trapezoid / Gaussian / Sine: $z = 50$



(e) Planck taper / Welch / Kaiser: $z = 50$



(f) Hamming / Logistic / Bohman: $z = 50$

