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(1) Algorithm

- Basically same algorithm as 5x5x5
    1. Complete center blocks → (2) 5th/6th center blocks
    2. Complete 1st-8th edges
    3. Complete 9th and 10th edges → (3) 3piece exchange
    4. Set 11th and 12th edges → (4) Edge adjustment
    5. Align 11th and 12th edge parity → (5) Edge parity
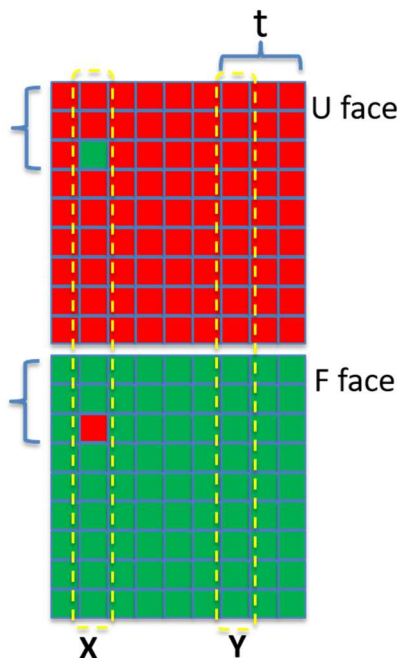   6. Process 3x3x3

Note: Yd→Y down 90 degree
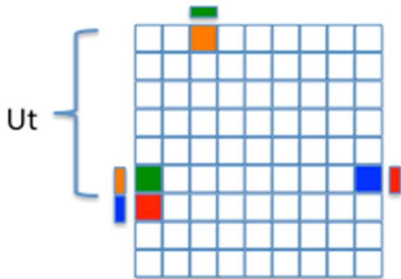
Xd→X down 90 degree

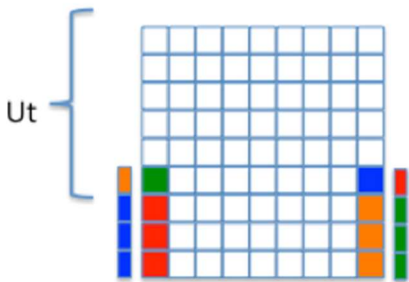Yu→Y up 90 degree

Xu→X up 90 degree

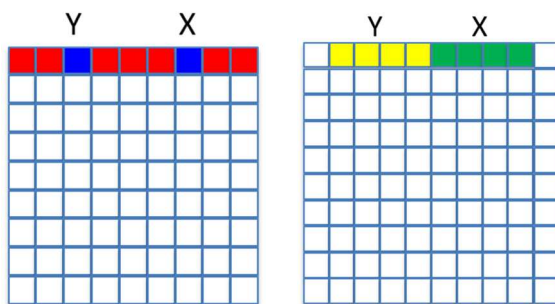(2) 5th/6th Center Block

Xu U Yu U' Xd U Yd

(3) 3 pieces exchange

$$\boxed{\text{y' Ut R U' R' Ut'}}$$

(4) Edge Adjustment

$$\boxed{\text{R2 y' Ut2 R F' U R' F Ut2}}$$

(5) Edge Parity

$$\boxed{\text{X2 B2 U2 Yd U2 Xd U2 Xu U2 F2 Xu F2 Yu B2 X2}}$$