



H Case

Corner at (UFR):

$R U' R' U (R' U' R U' R' U^2 R^2) U' R'$

Corner at (UFL):

$R U R' U^2 R U^2 R D R' U' R D' R^2$



Pi Case

Corner at (UBL):

$(U') R U R' U^2 (R L') U R' U' L$

Corner at (UBR):

$(D) R U^2 R U' R U R' U^2 R^2 U R (D')$

Corner at (UFR):

$(U) R' U^2 R' U R' U' R U^2 R^2 U' R'$

Corner at (UFL):

$R U' R^2 U' R^2 U' R^2 U^2 R^2 U R'$



Sune Case

Corner at (UBL):

$R U R^2 U^2 R^2 U R^2 U R$

Corner at (UBR):

(U) R2 U R' U R2 U' R2 U R' U2 R2

Corner at (UFR):

R U' R2 U2 R U R' U R2 U R'

Corner at (UFL):

(U2) R U R' U' R U R' U2 R U2 R'



Anti-Sune Case

Corner at (UBL):

R U2 R' U2 R U' R' U R U' R'

Corner at (UBR):

F' U' L' U' L U2 L' U' L U F

Corner at (UFR):

(U2) R' (U' D') R U' R' (U2 D) R

Corner at (UFL):

R' U' R2 U' R2 U2 R U2 R U R'



T Case

Corner at (UBL):

R2 U' L' U R2 U' L

Corner at (UBR):

$D' L^2 U R U' L^2 U R' D$

Corner at (UFR):

$(U) R U R' U' R U^2 R' U R U' R'$

Corner at (UFL):

$(D) (R' U^2 R U^2)^3 (D')$



U Case

Corner at (UBL):

$(U^2) L^2 D^2 L U^2 L' D^2 L U^2 L$

Corner at (UBR):

$L^2 D' L' U^2 L D L' U^2 L'$

Corner at (UFR):

$(R U R' U')^3$

Corner at (UFL):

$R' U^2 R U^2 F' U' R' U R U F$



L Case

Corner at (UBL):

$(U D) R' U' R U R' U^2 R U^2 R' U^2 R (D')$

Corner at (UBR):

(U) R' D' r2 U R U' r2 D

Corner at (UFR):

(U2 D) R' U2 R D' R2 U R U R' U2 R2

Corner at (UFL):

(U') R' D R' U R D' R' U' R2