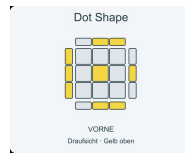


2-Look OLL · Spickzettel

Weiß unten, Gelb oben. VORNE liegt im Bild unten. Strich = Gegenrichtung, 2 = halbe Drehung. r/l/f = zwei Ebenen, M wie L, x/y/z = ganze Würfelrotation wie R/U/F. Immer exakt die gezeigte Fallhaltung verwenden.

Dot Shape

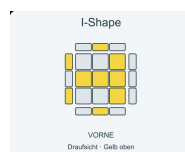


F R U R' U' F' f R U R' U' f'

Zug für Zug: F R U R' U' F' f R U R' U' f'

1. F 90°	→	2. R 90°	→	3. U 90°	→	4. R' 90°	→	5. U' 90°	→	6. F' 90°
7. f 90° · 2 Ebenen	→	8. R 90°	→	9. U 90°	→	10. R' 90°	→	11. U' 90°	→	12. f' 90° · 2 Ebenen

I-Shape

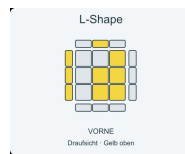


F R U R' U' F'

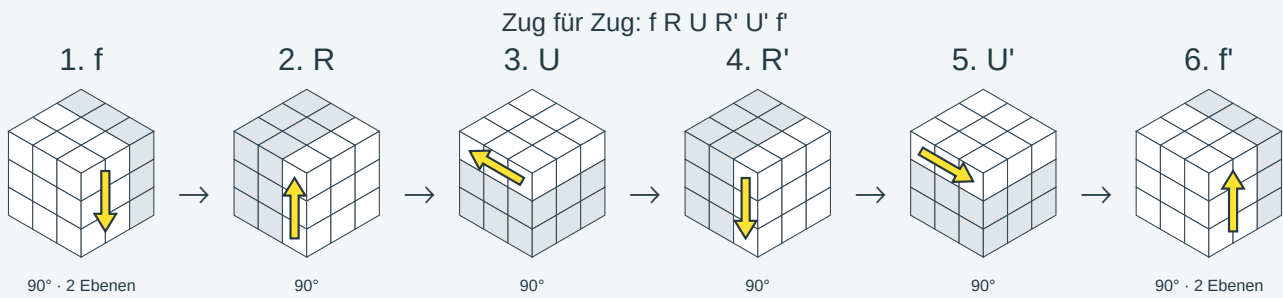
Zug für Zug: F R U R' U' F'

1. F 90°	→	2. R 90°	→	3. U 90°	→	4. R' 90°	→	5. U' 90°	→	6. F' 90°
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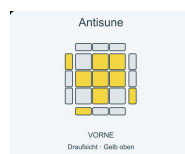
L-Shape



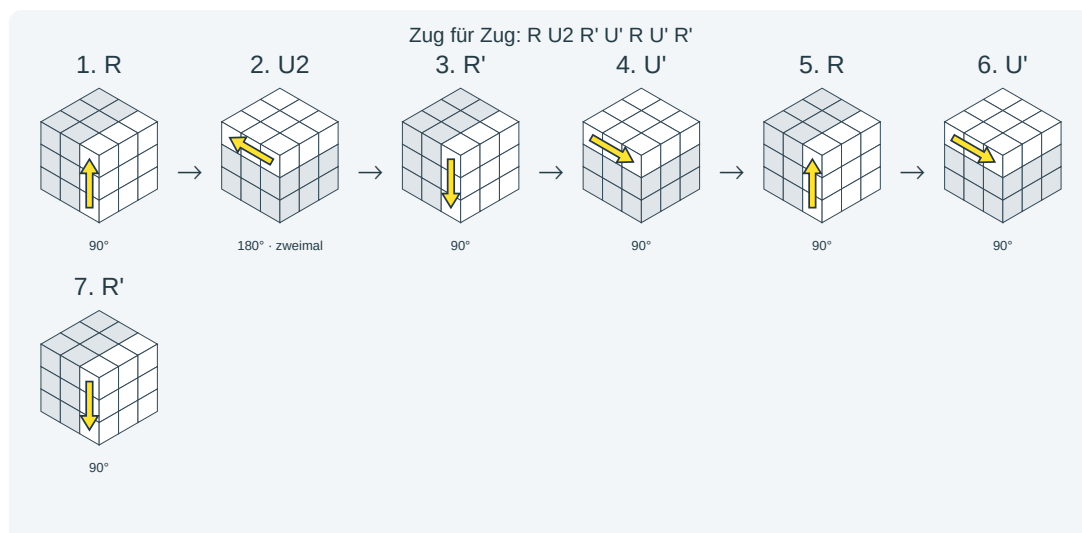
f R U R' U' f'



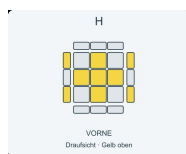
Antisune



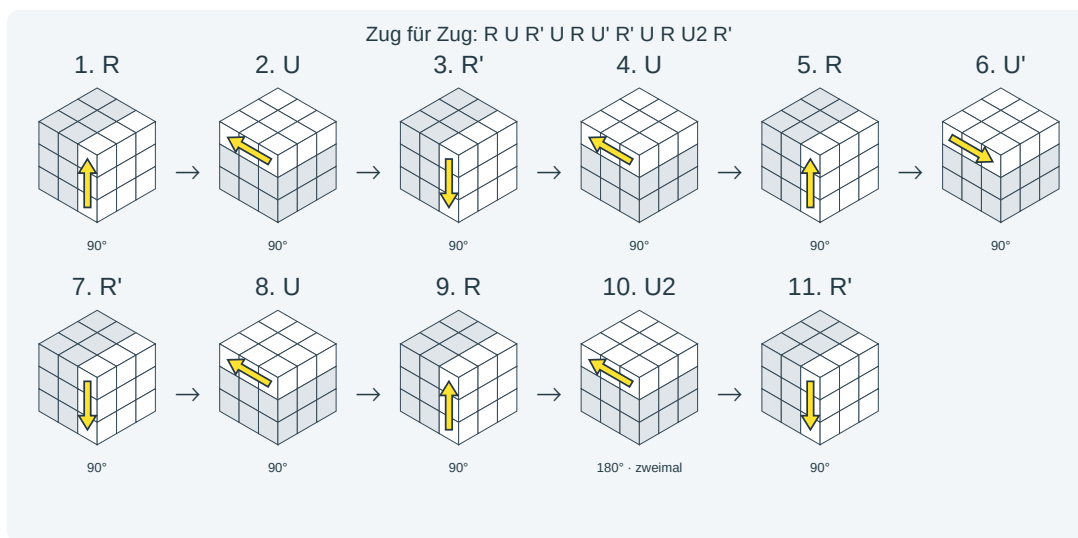
R U2 R' U' R U' R'



H



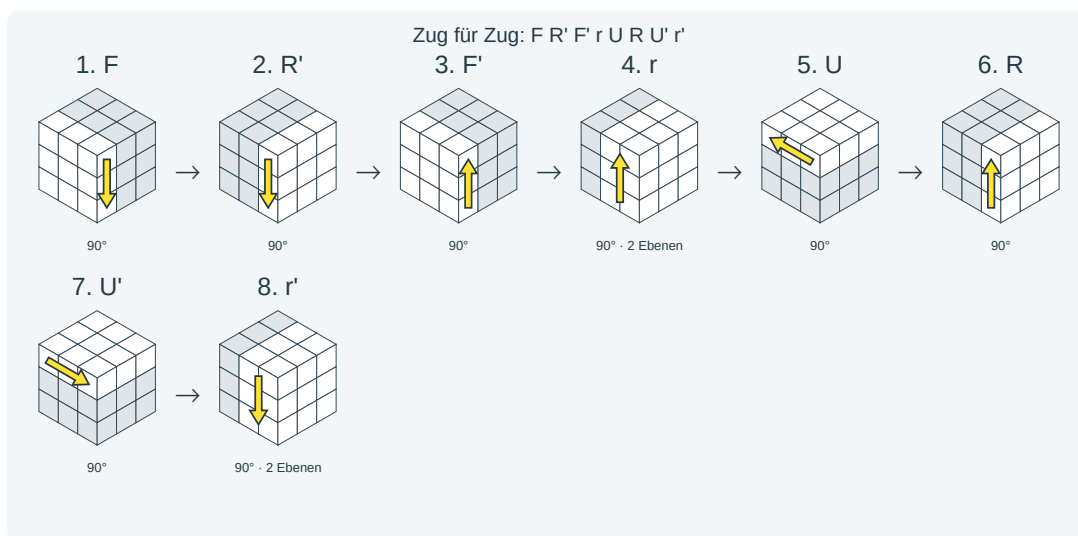
R U R' U R U' R' U R U2 R'



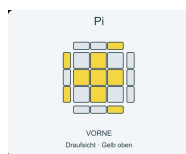
L



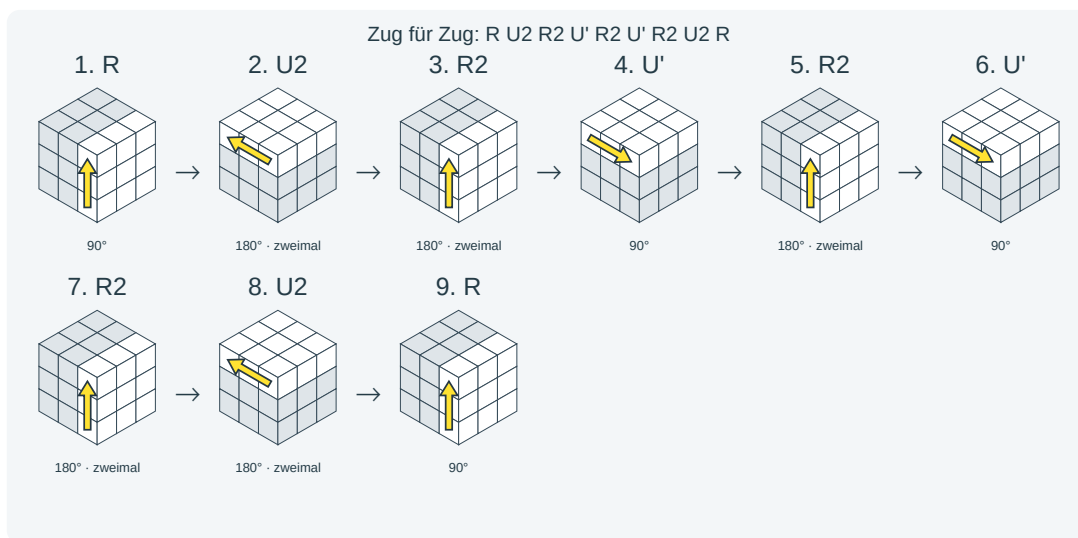
F R' F' r U R U' r'



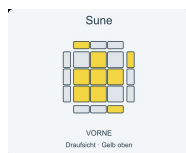
Pi



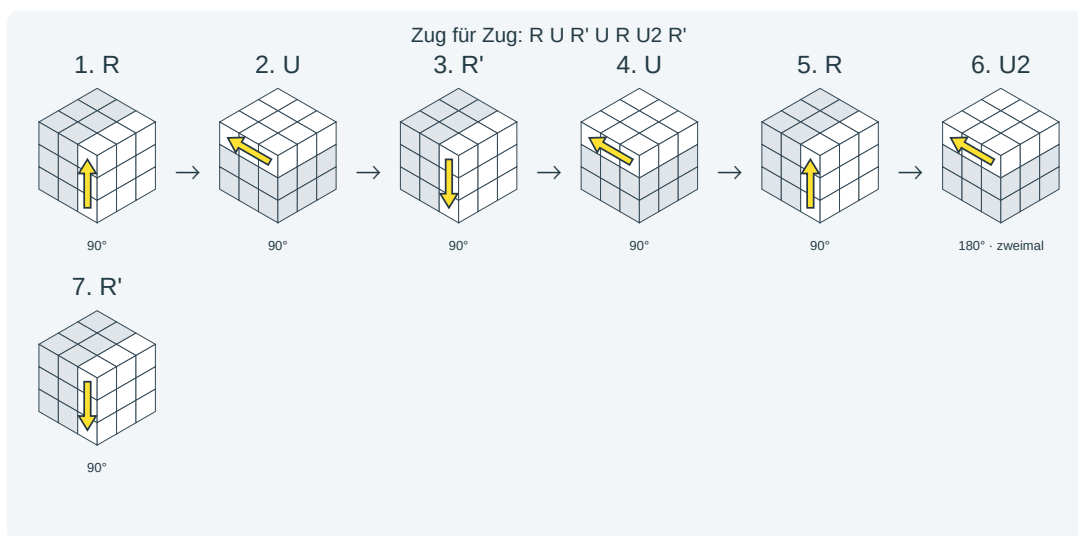
R U2 R2 U' R2 U' R2 U2 R



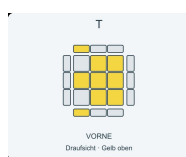
Sune



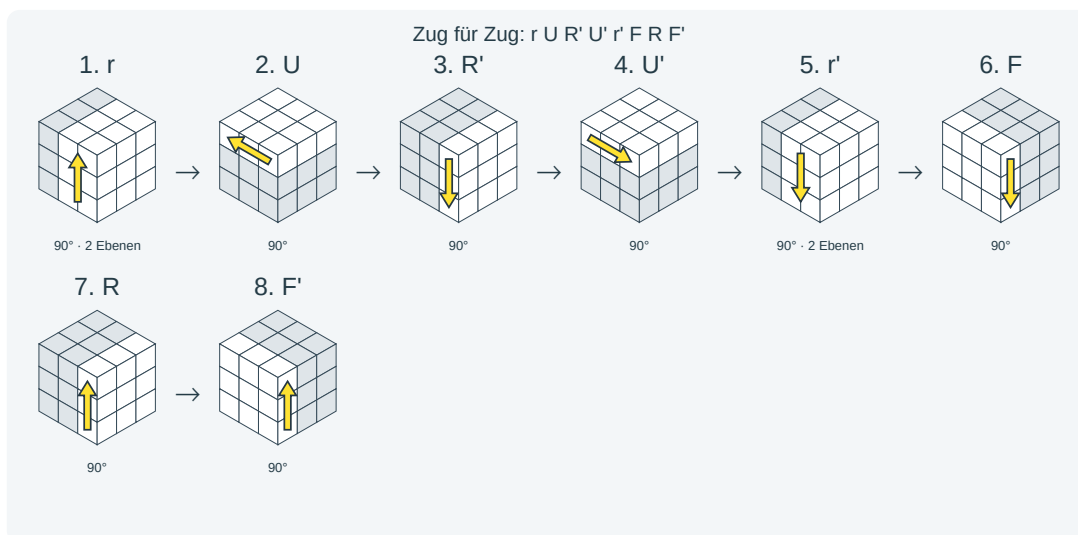
R U R' U R U2 R'



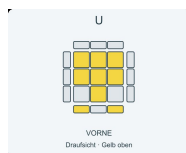
T



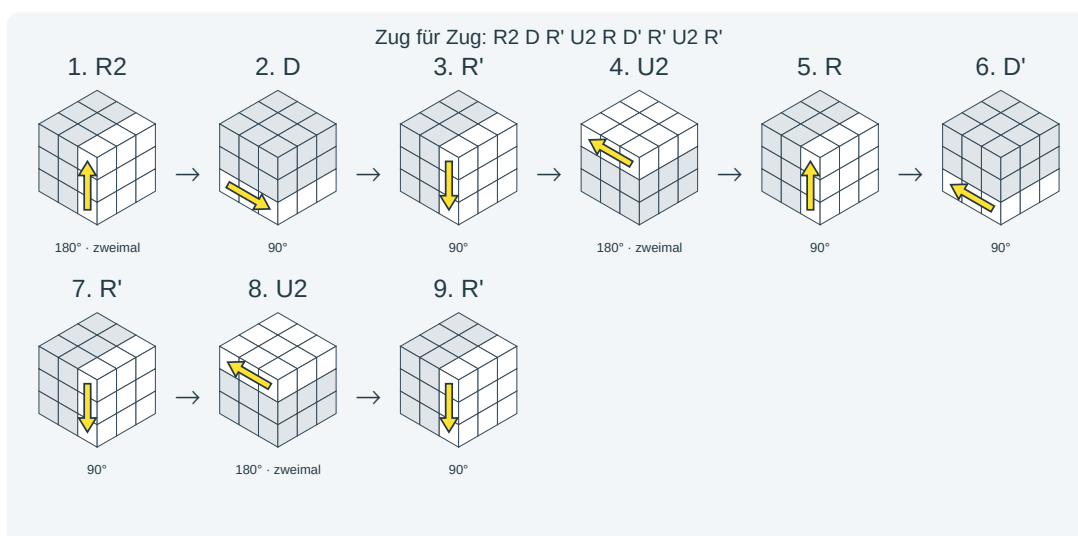
$r \ U \ R' \ U' \ r' \ F \ R \ F'$



U



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



Eigene Fallgrafiken für groods.de. Diese Übersicht ergänzt die ausführliche Erklärung. Bei OLL auch die gelben Seitenfelder, bei PLL alle Seitenstreifen vergleichen.