

if this note is in the lowest voice, the chord is a $iv^{\frac{7}{2}}$

if this note is in the lowest voice, the chord is a $iv^{\frac{6}{2}}$

if this note is in the lowest voice, the chord is a $iv^{\frac{5}{2}}$

if this note is in the lowest voice, the chord is a $iv^{\frac{4}{2}}$

So in SATB texture

iv^7 iv^6 iv^5 iv^4

the red arrows show the need for preparation and resolution