

Table of authentic and plagal modal families in regular position

Dorian (I)	Hypodorian (II)
$\overbrace{\text{D - E - F - G - A - B} \sharp \overbrace{\text{C - d}}^{\text{e}} \text{ - f - g - a}}$ <p style="margin-left: 100px;">re mi fa sol la mi fa sol la</p>	$\overbrace{\text{e - f - g - a}}^{\text{d}} \text{ - e - f - g - a - b} \sharp$ <p style="margin-left: 100px;">re → sol</p>
Phrygian (III)	Hypophrygian (IV)
$\overbrace{\text{E - F - G - A - B} \sharp \overbrace{\text{C - d}}^{\text{e}} \text{ - f - g - a - b} \sharp}$ <p style="margin-left: 100px;">mi fa sol re mi fa sol la fa sol la mi</p>	$\overbrace{\text{mi}}^{\text{e}} \text{ - } \overbrace{\text{fa}}^{\text{f}} \text{ - } \overbrace{\text{sol}}^{\text{g}} \text{ - } \overbrace{\text{la}}^{\text{a}} \text{ - } \overbrace{\text{fa}}^{\text{b} \sharp} \text{ - } \overbrace{\text{sol}}^{\text{g}} \text{ - } \overbrace{\text{la}}^{\text{a}} \text{ - } \overbrace{\text{mi}}^{\text{b} \sharp}$ <p style="margin-left: 100px;">mi → la</p>
Lydian (V)	Hypolydian (VI)
$\overbrace{\text{F - G - A - B} \sharp \overbrace{\text{C - d}}^{\text{e}} \text{ - f}}^{\text{g}} \text{ - g - a - b} \sharp \text{ - c}$ <p style="margin-left: 100px;">fa sol re mi fa sol la fa sol re mi fa</p>	$\overbrace{\text{fa}}^{\text{e}} \text{ - } \overbrace{\text{sol}}^{\text{f}} \text{ - } \overbrace{\text{la}}^{\text{g}} \text{ - } \overbrace{\text{fa}}^{\text{a}} \text{ - } \overbrace{\text{sol}}^{\text{b} \sharp} \text{ - } \overbrace{\text{re}}^{\text{g}} \text{ - } \overbrace{\text{mi}}^{\text{a}} \text{ - } \overbrace{\text{fa}}^{\text{b} \sharp}$ <p style="margin-left: 100px;">fa → fa</p>
Mixolydian (VII)	Hypomixolydian (VIII)
$\overbrace{\text{G - A - B} \sharp \overbrace{\text{C - d}}^{\text{e}} \text{ - f - g}}^{\text{a}} \text{ - a - b} \sharp \text{ - c - dd}$ <p style="margin-left: 100px;">ut re mi fa sol la fa sol re mi fa sol</p>	$\overbrace{\text{re}}^{\text{a}} \text{ - } \overbrace{\text{mi}}^{\text{b} \sharp} \text{ - } \overbrace{\text{fa}}^{\text{c}} \text{ - } \overbrace{\text{sol}}^{\text{dd}}$ <p style="margin-left: 100px;">re → sol</p>
Æolian (IX)	Hypoæolian (X)
$\overbrace{\text{A - B} \sharp \overbrace{\text{C - d}}^{\text{e}} \text{ - f - g - a}}^{\text{b} \sharp} \text{ - b} \sharp \text{ - c - dd - ee}$ <p style="margin-left: 100px;">re mi fa sol la fa sol re mi fa sol la</p>	$\overbrace{\text{mi}}^{\text{b} \sharp} \text{ - } \overbrace{\text{la}}^{\text{c}} \text{ - } \overbrace{\text{fa}}^{\text{dd}} \text{ - } \overbrace{\text{sol}}^{\text{ee}}$ <p style="margin-left: 100px;">mi → la</p>
Ionian (XI)	Hypoionian (XII)
$\overbrace{\text{C - d - e} \underbrace{\text{f - g}}_{\text{ff}} \text{ - a - b} \sharp \text{ - c}}^{\text{dd}} \text{ - ee - ff - gg}$ <p style="margin-left: 100px;">fa sol la fa sol re mi fa sol la fa sol</p>	$\overbrace{\text{ut}}^{\text{dd}} \text{ - } \overbrace{\text{re}}^{\text{ee}} \text{ - } \overbrace{\text{mi}}^{\text{ff}} \text{ - } \overbrace{\text{fa}}^{\text{gg}}$ <p style="margin-left: 100px;">ut → fa</p>