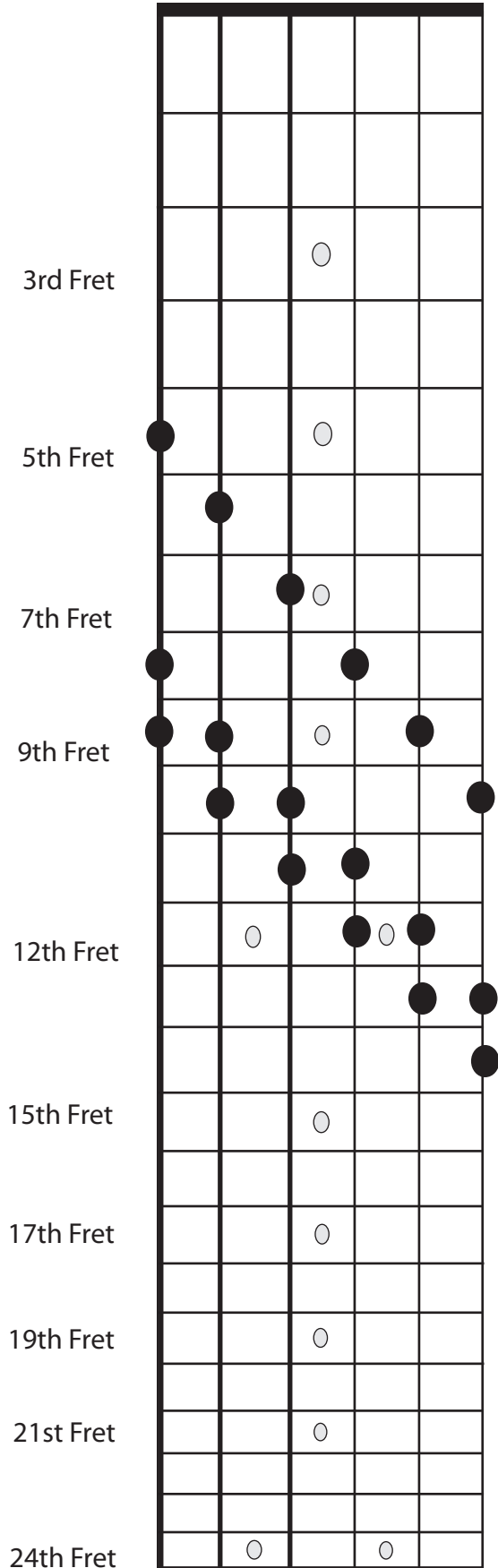
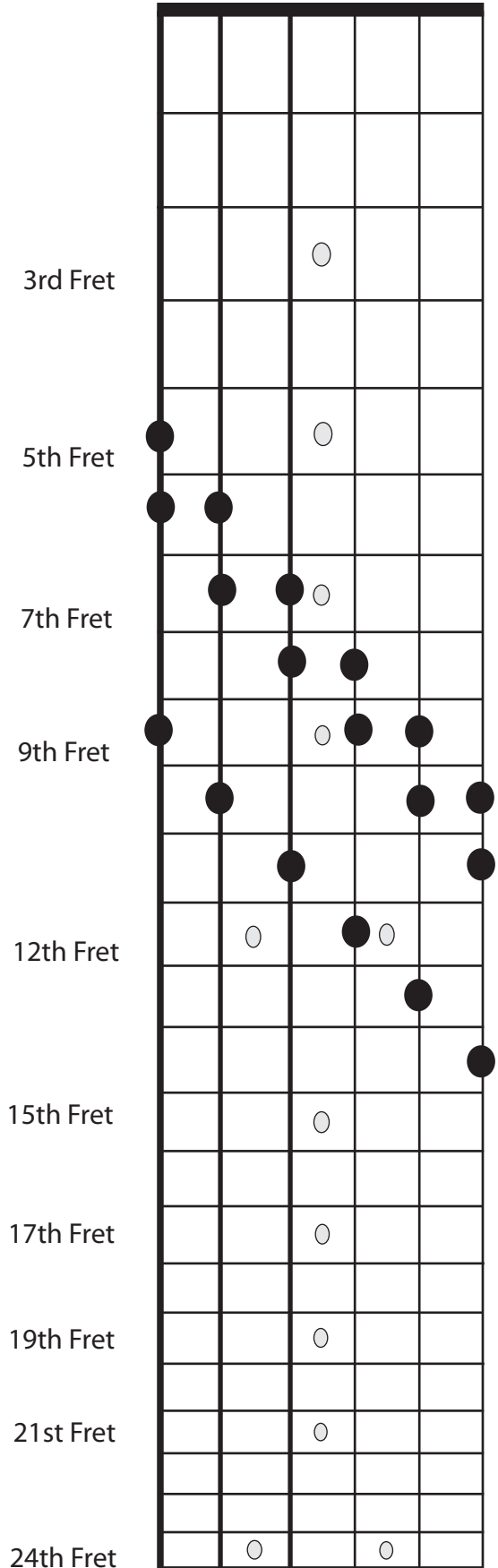


Symmetric Scale Pattern #1
Linear Chromatic (mi3-h)

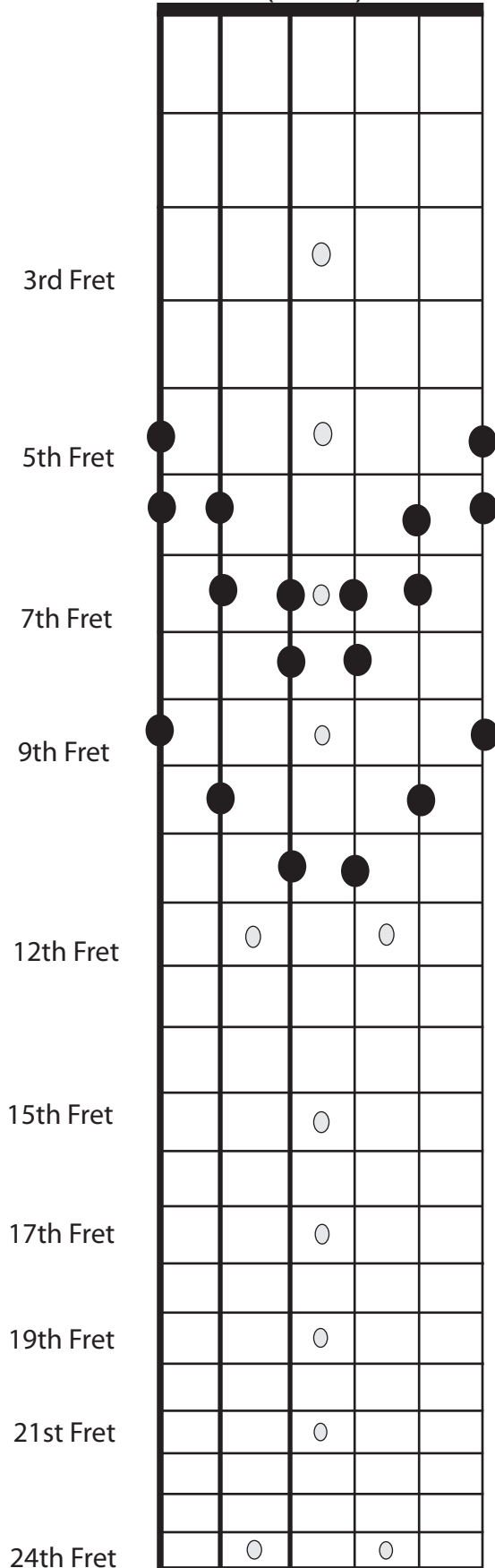
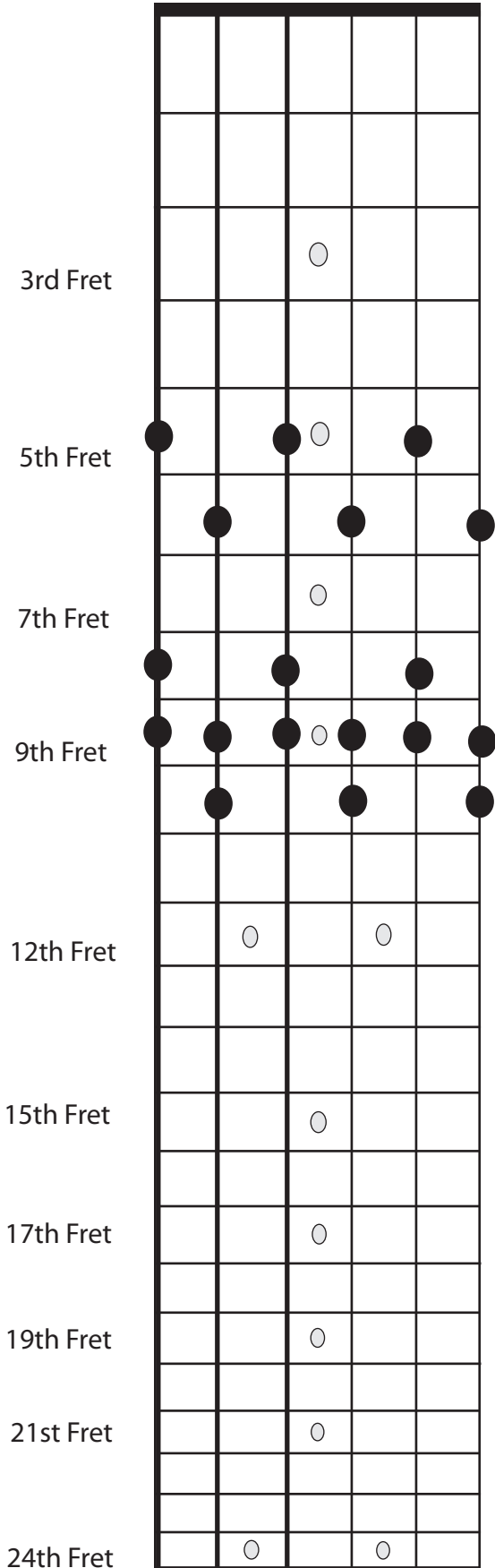


Symmetric Scale Pattern #2
Linear Chromatic (h-mi3)



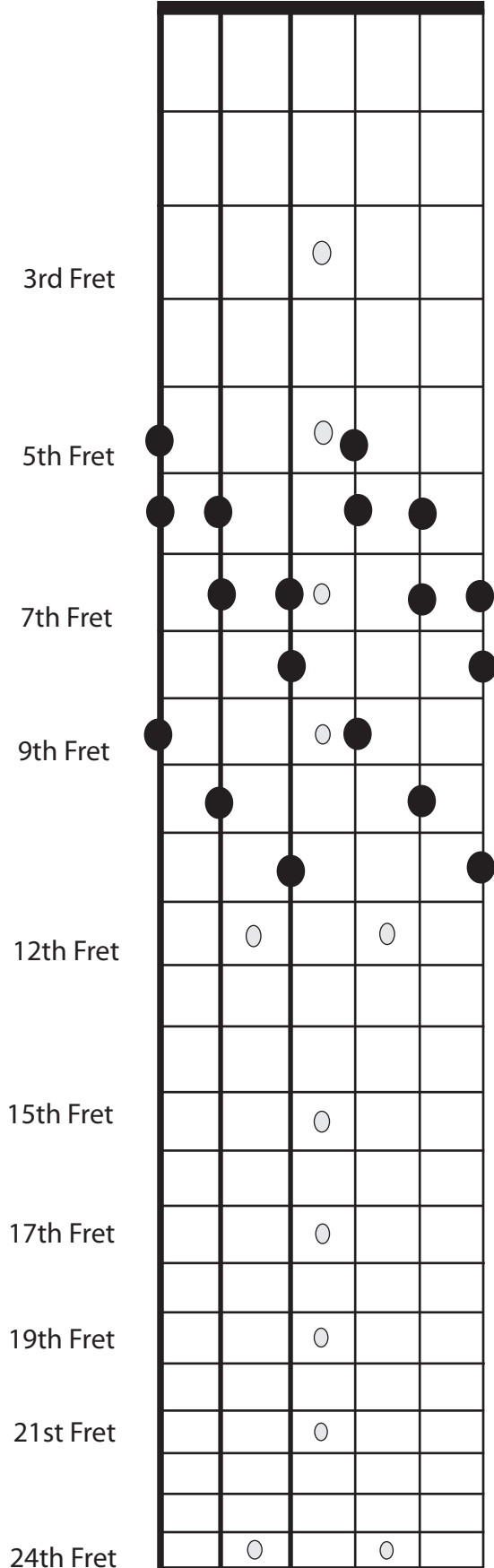
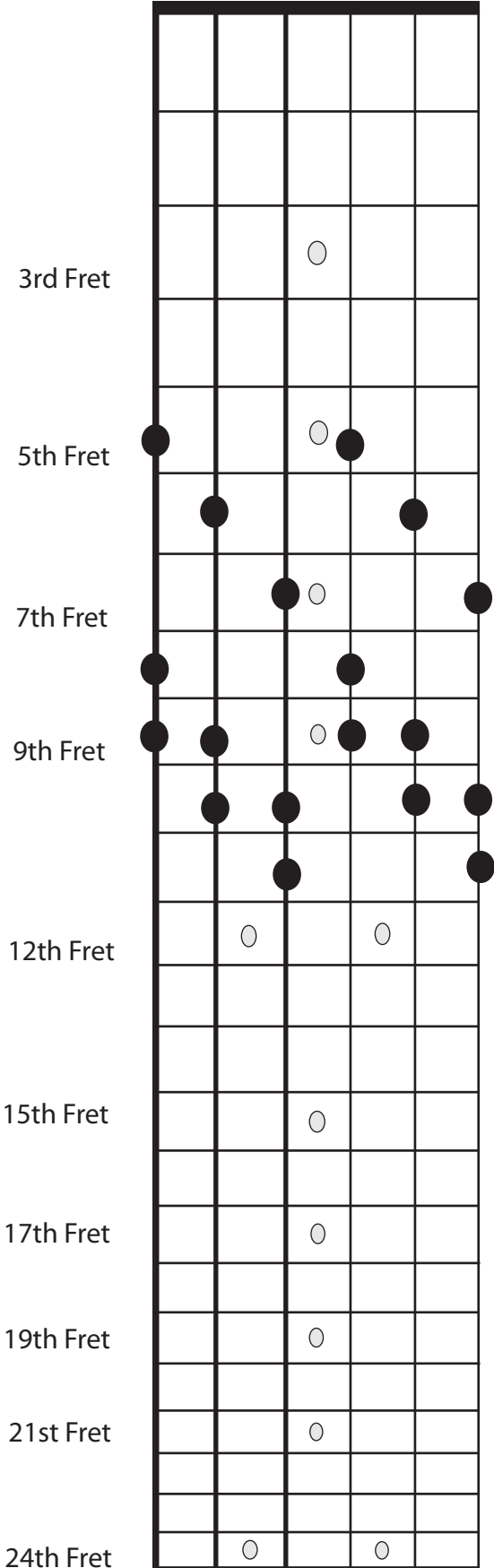
Symmetric Scale Pattern #3
Horizontal (mi3-h) Permutation

Symmetric Scale Pattern #4
Horizontal (h-mi3) Permutation



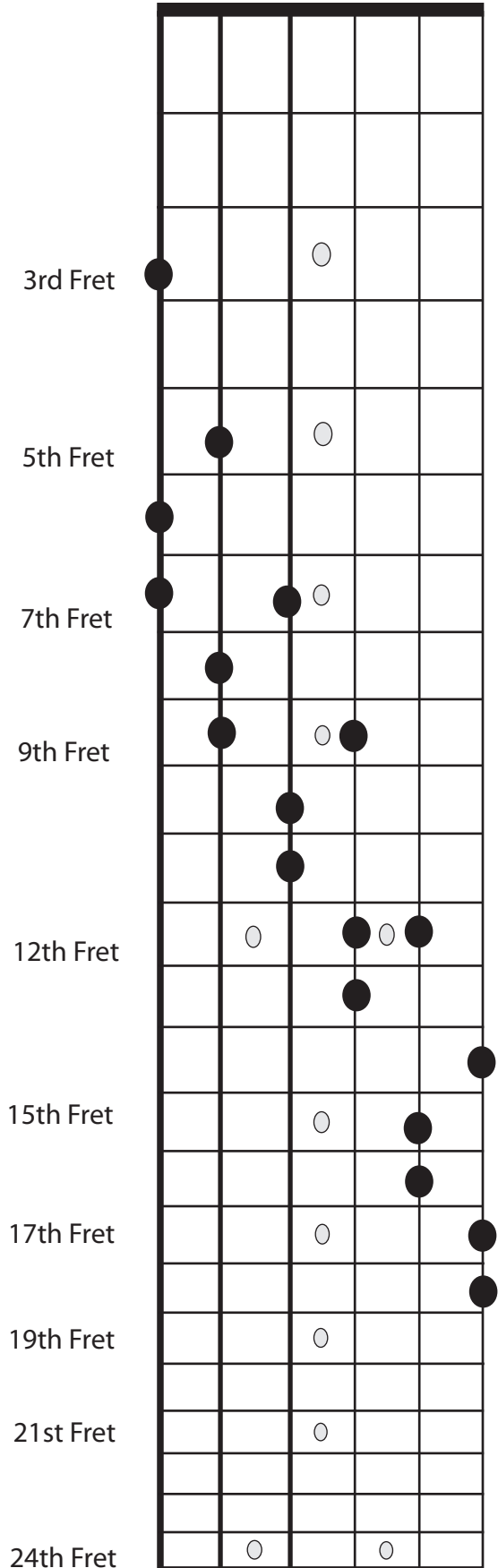
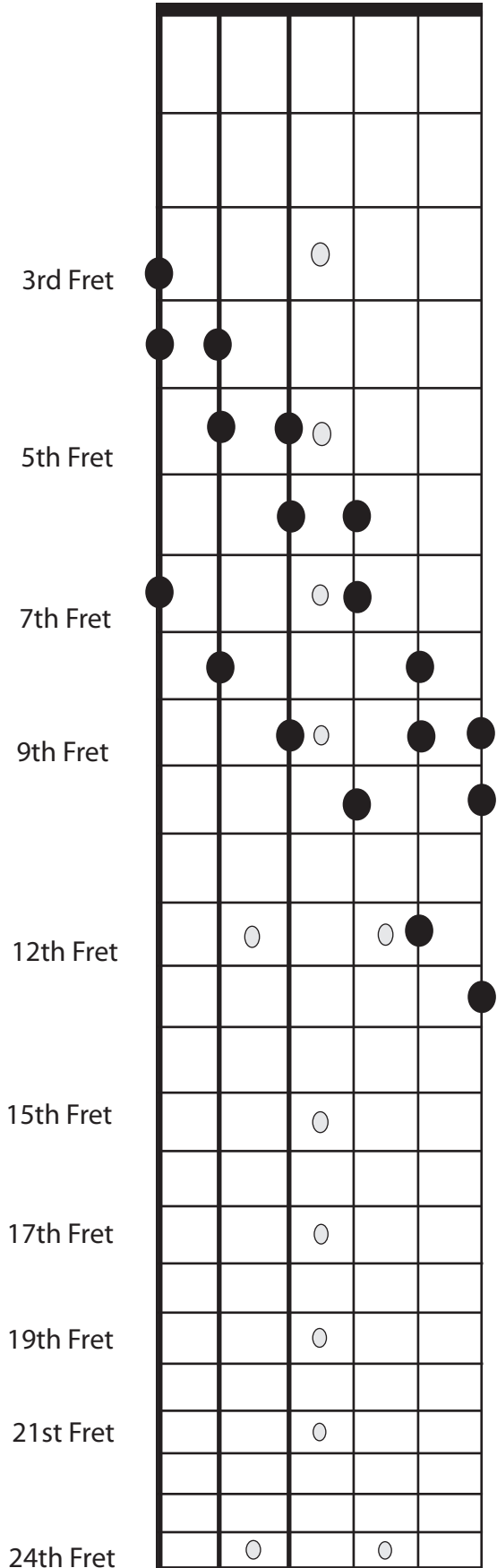
Symmetric Scale Pattern #5
Horizontal (mi3-h) Split Pattern

Symmetric Scale Pattern #6
Horizontal (h-mi3) Split Pattern

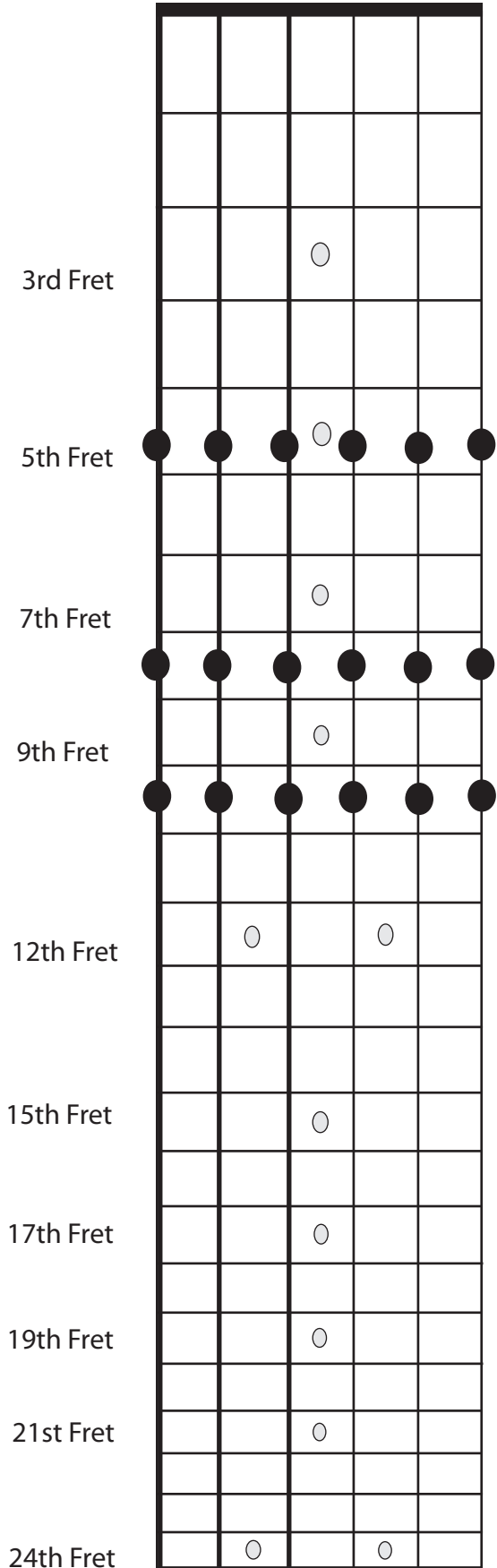


Symmetric Scale Pattern #7
Linear (E7#9) Pattern

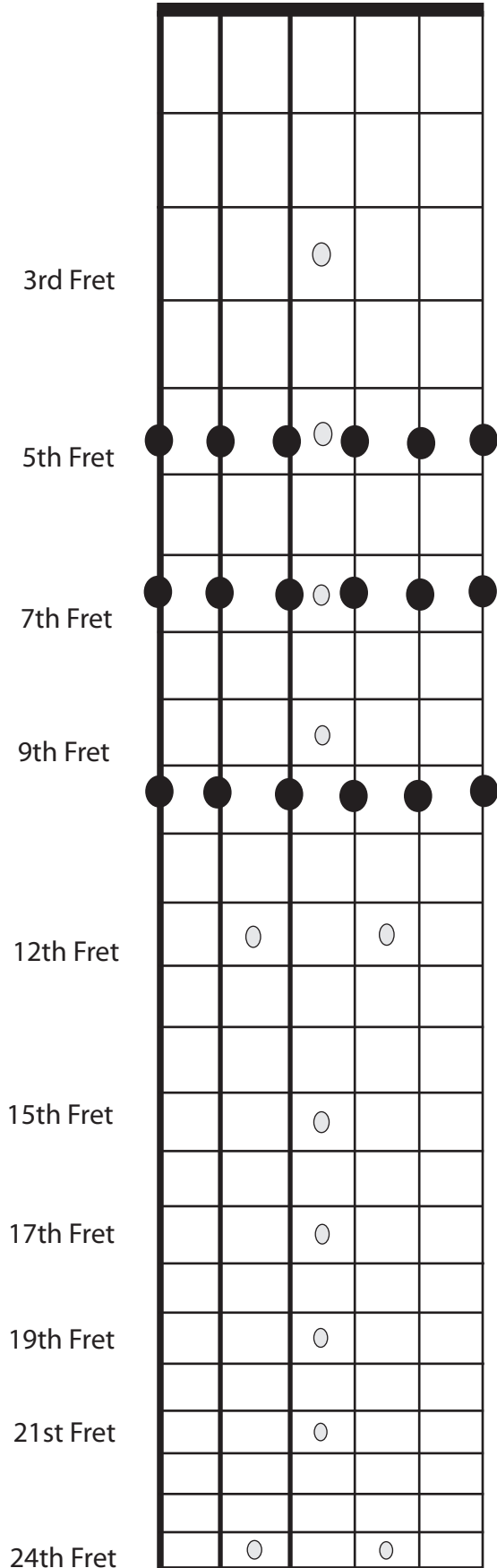
Symmetric Scale Pattern #8
Linear (mi3-h-mi3-mi3) Pattern



Symmetric Scale Pattern #9
Horizontal (mi3-W) Pattern

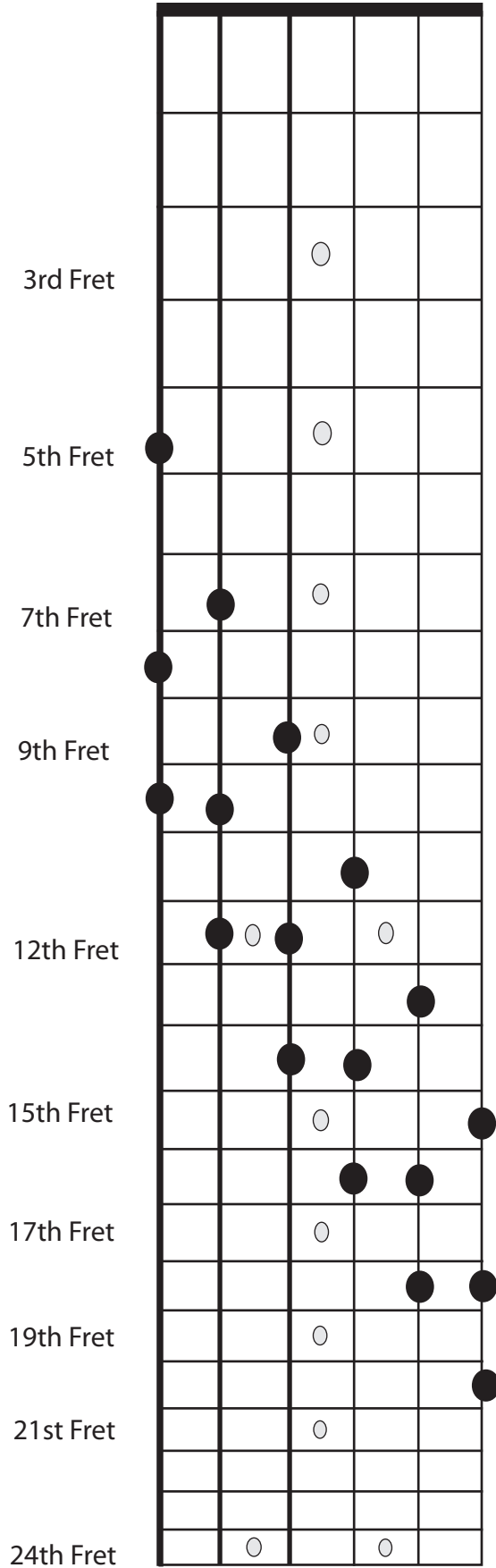
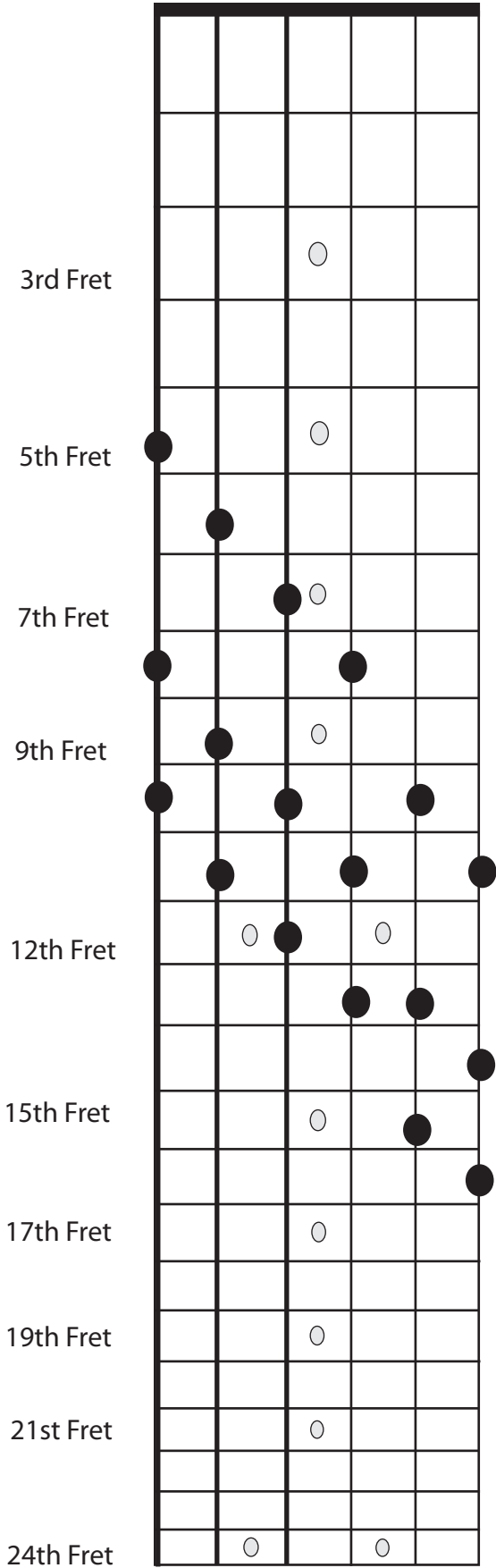


Symmetric Scale Pattern #10
Horizontal (W-mi3) Pattern

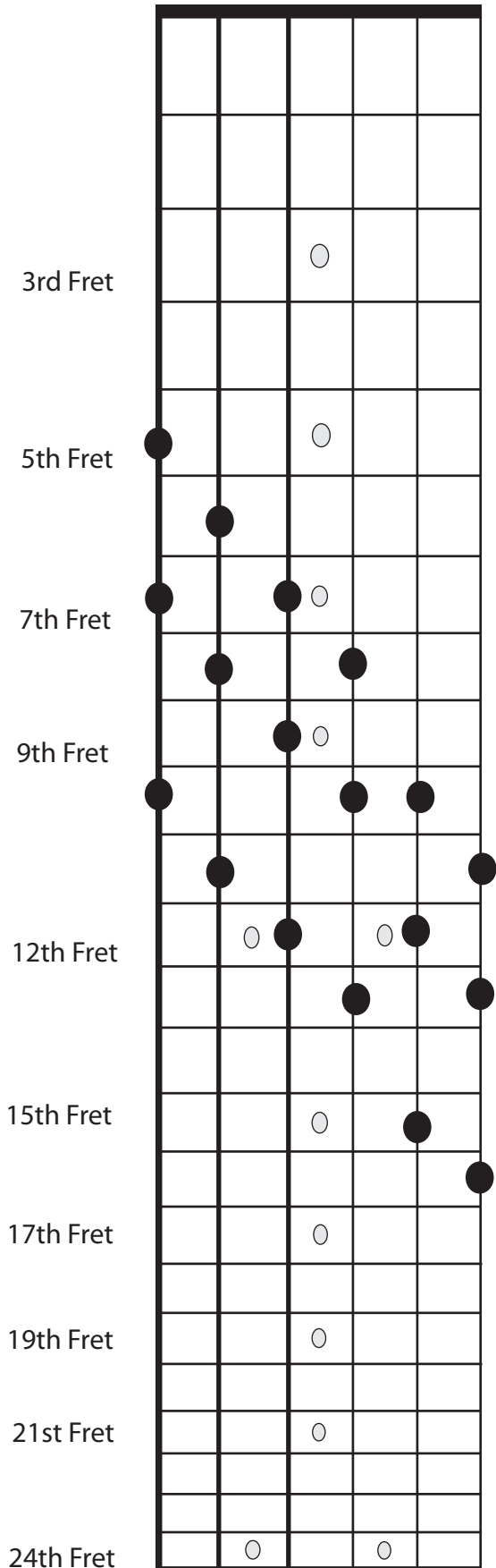


Symmetric Scale Pattern #11
Linear (mi3-W) Pattern #1

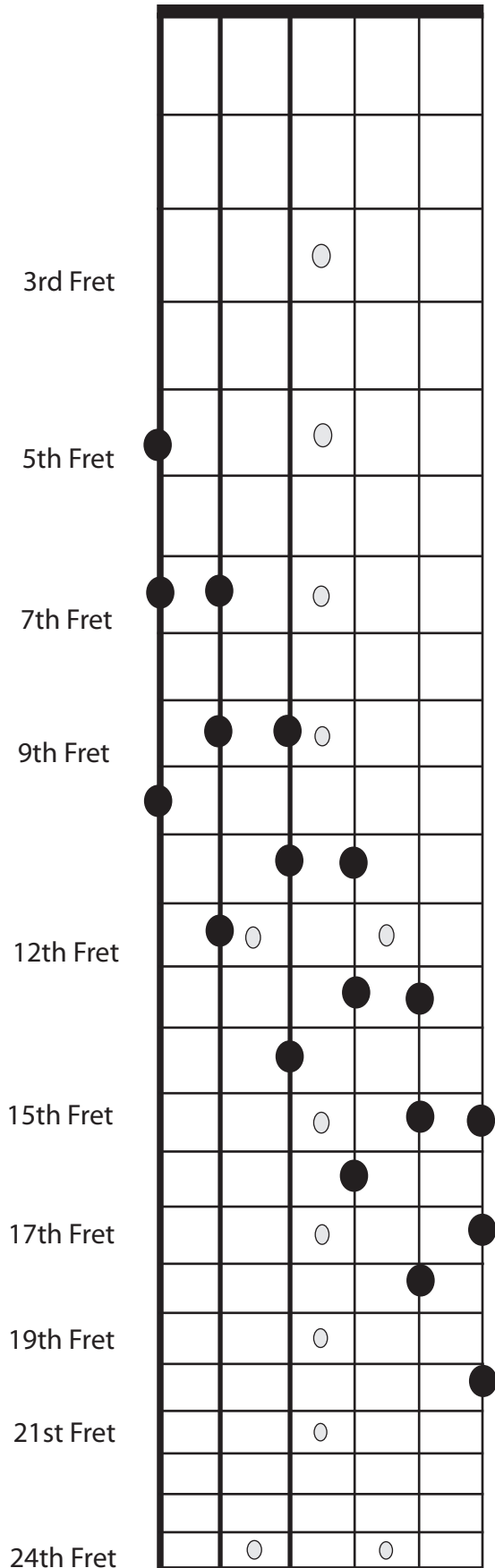
Symmetric Scale Pattern #12
Linear (mi3-W) Pattern #2



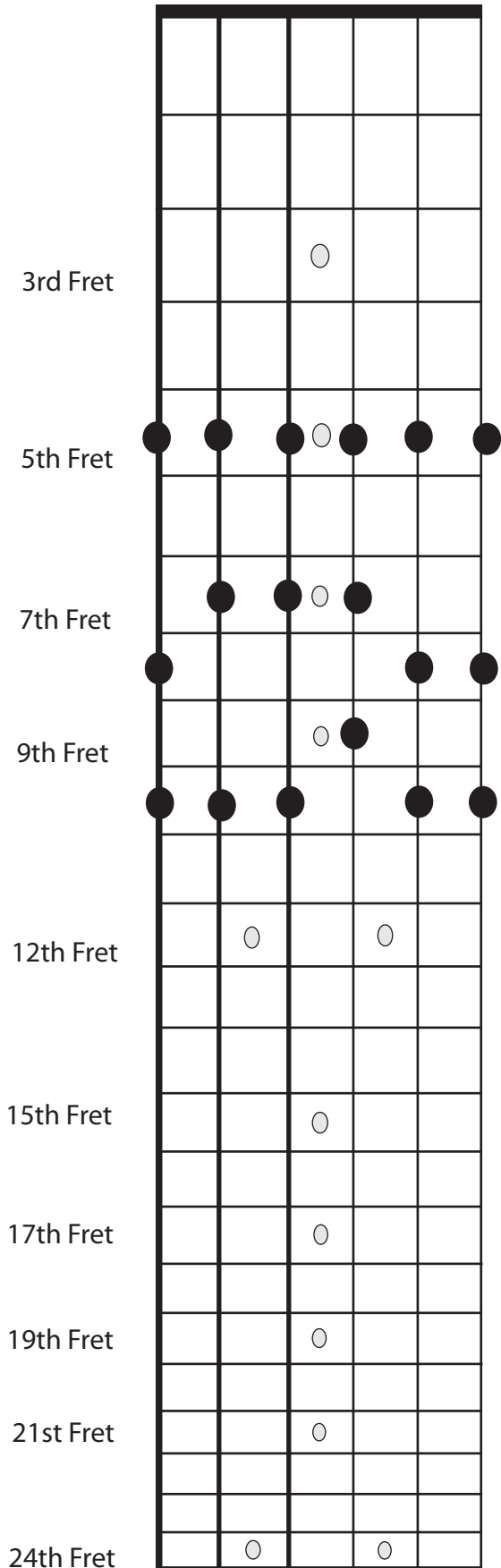
Symmetric Scale Pattern #13
Linear (W-mi3) Pattern #1



Symmetric Scale Pattern #14
Linear (W-mi3) Pattern #2



Symmetric Scale Pattern #15
Horizontal Double Pentatonic #1



Symmetric Scale Pattern #16
Linear Pentatonic #1

