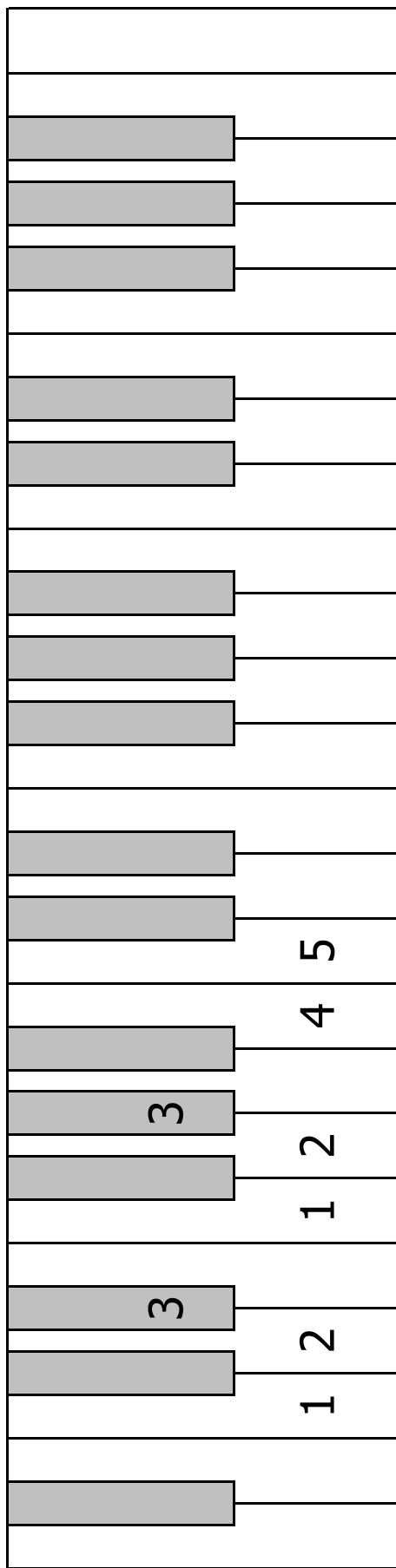
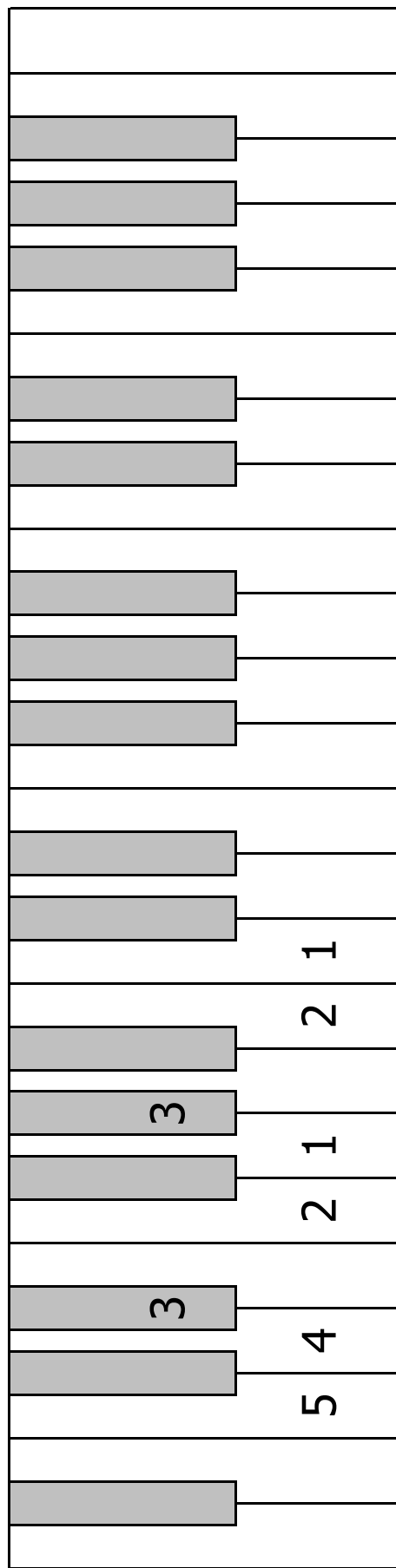


# C Harmonic Minor Scale -- One Octave

Right Hand

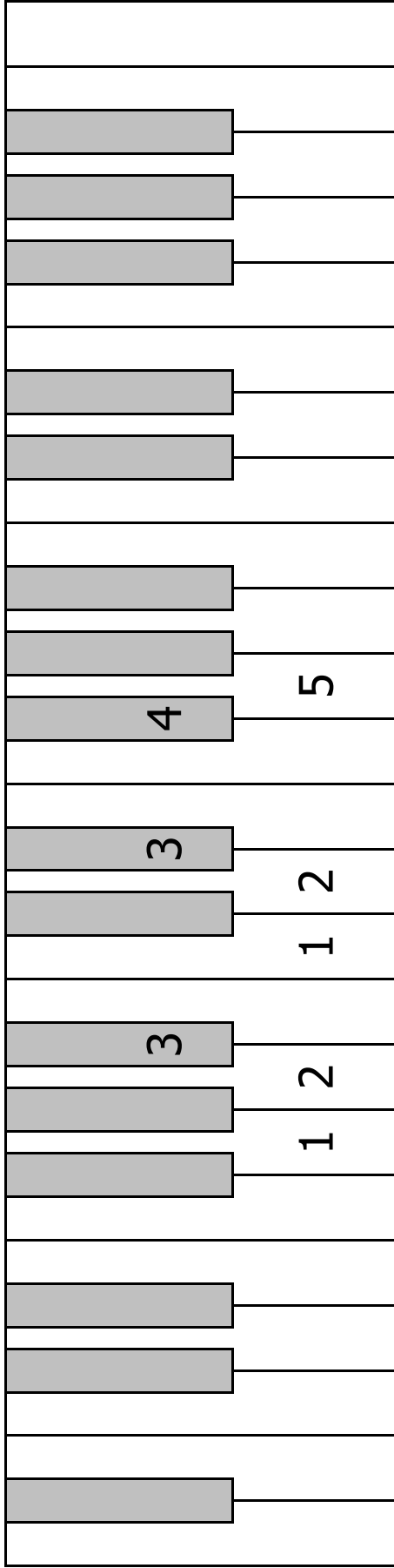


Left Hand

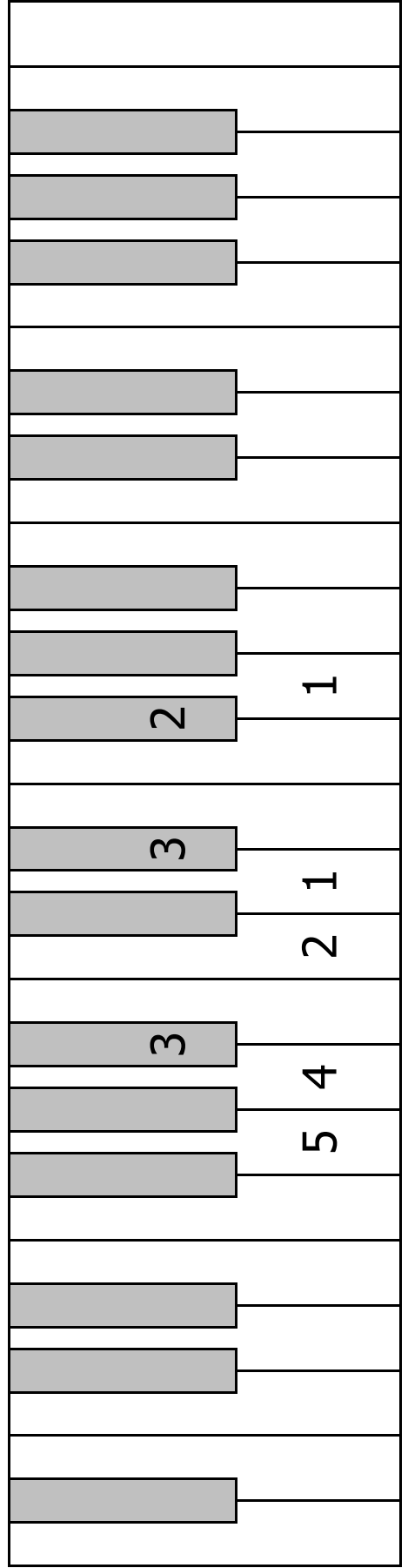


# G Harmonic Minor Scale -- One Octave

**Right Hand**



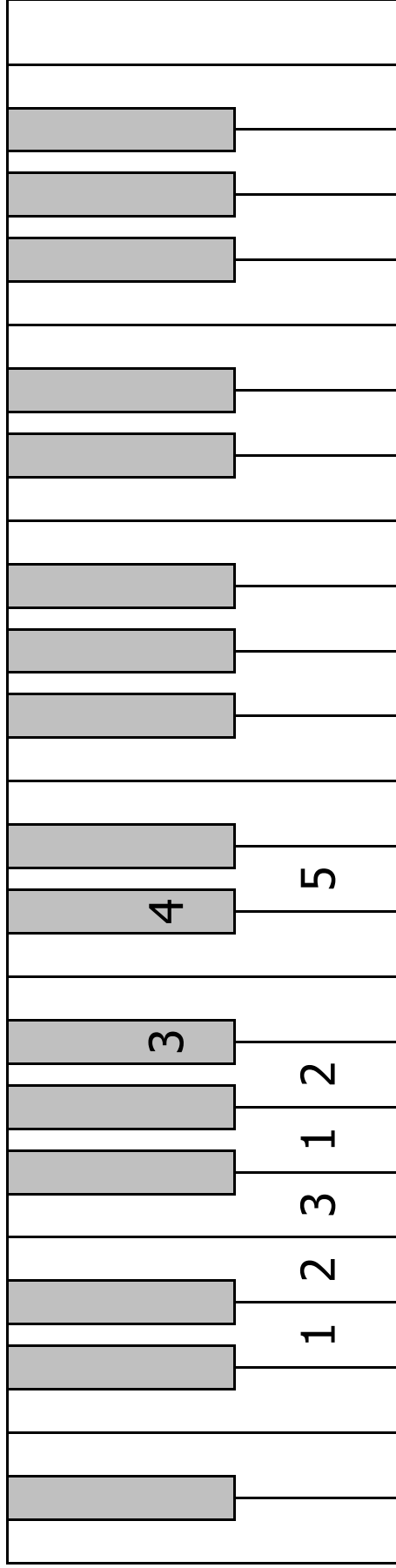
**Left Hand**



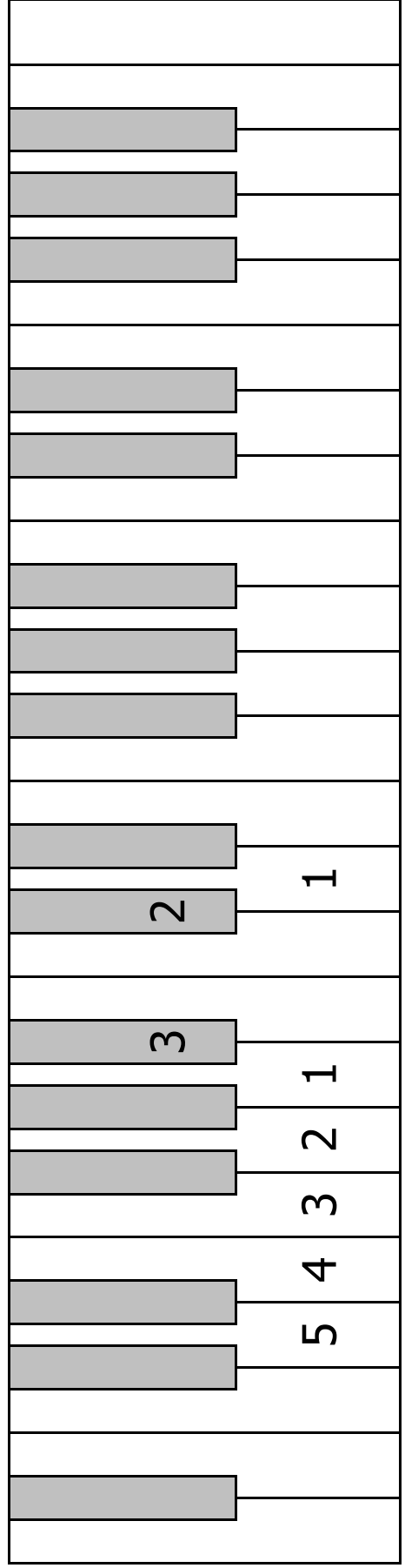
# D Harmonic Minor Scale -- One Octave

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**Right hand**



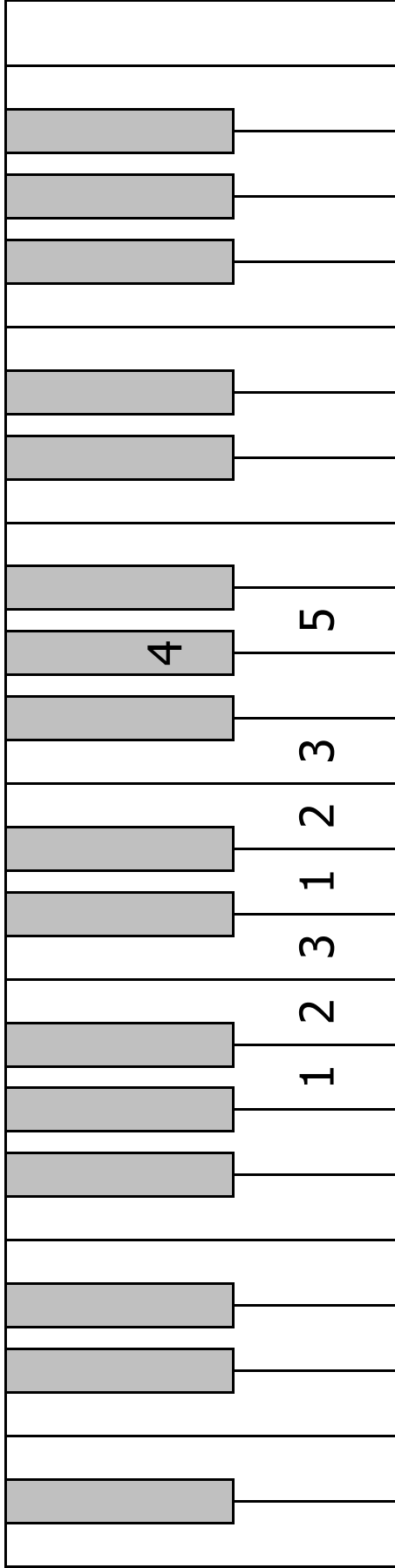
**Left Hand**



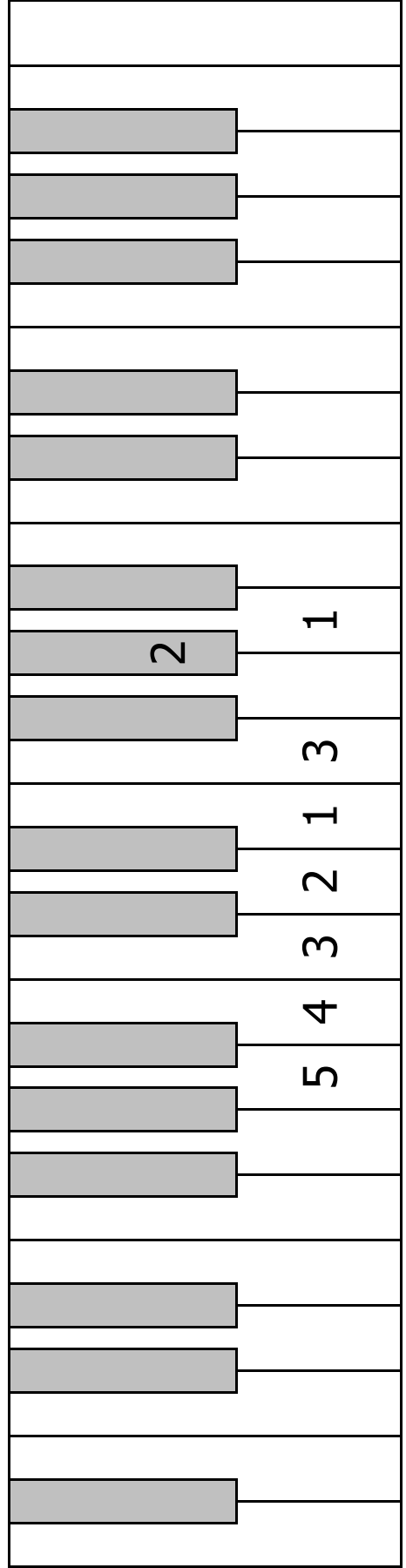
# A Harmonic Minor Scale -- One Octave

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## Right Hand



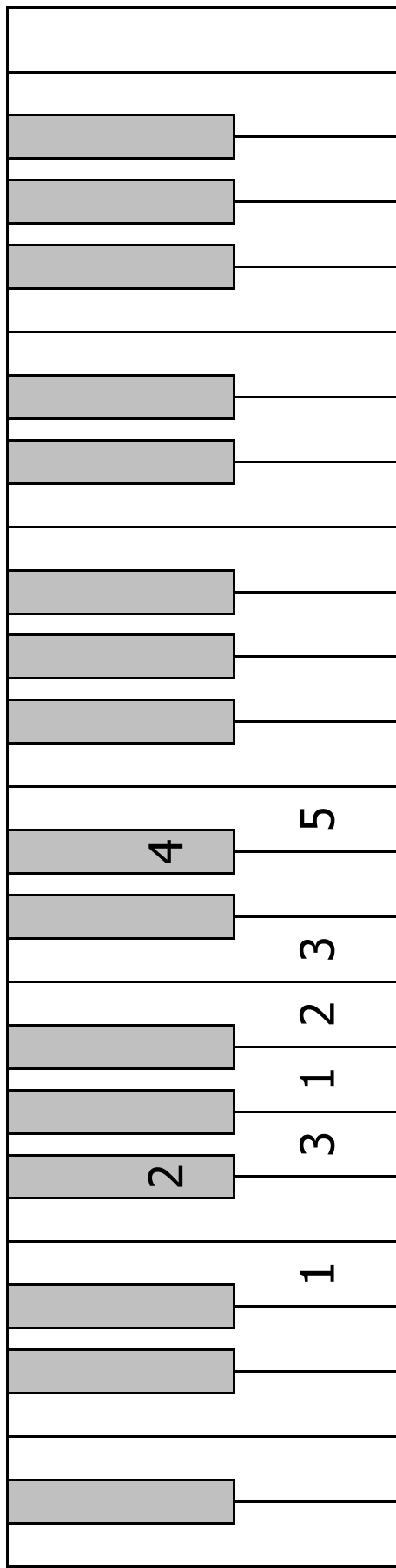
## Left Hand



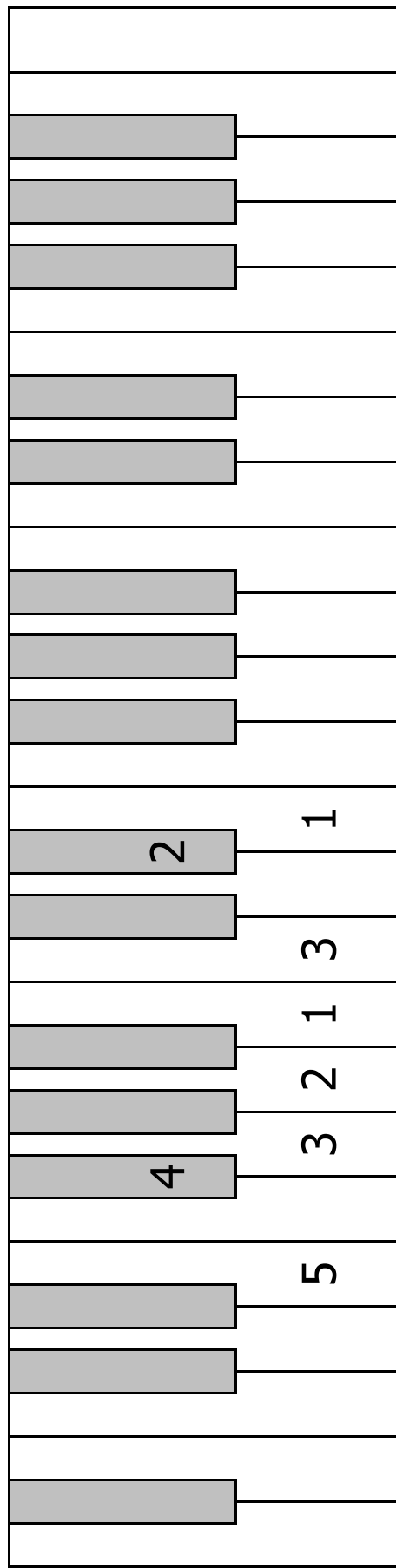
# E Harmonic Minor Scale -- One Octave

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**Right Hand**



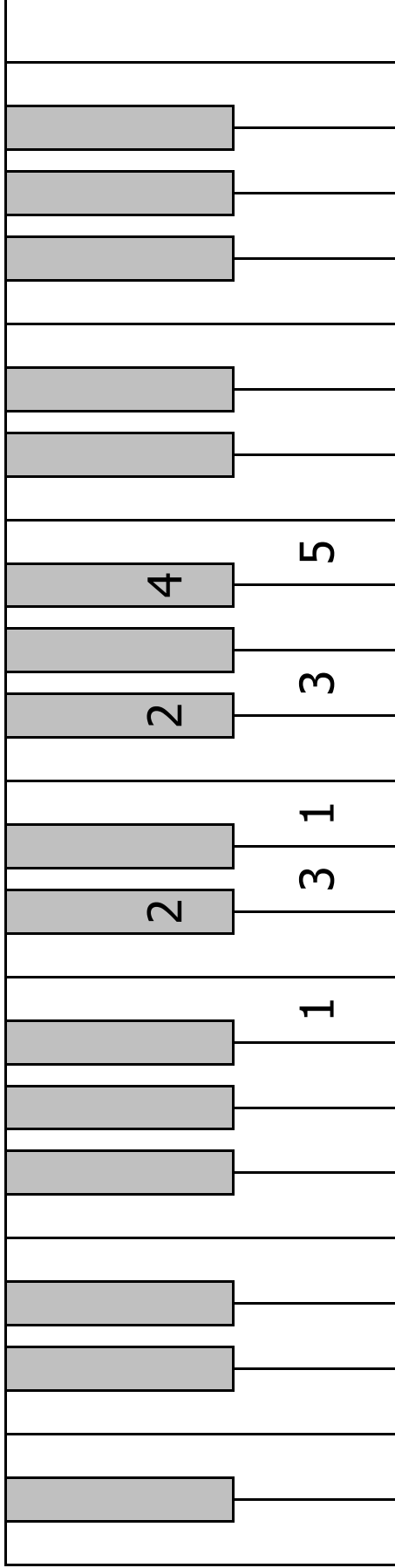
**Left Hand**



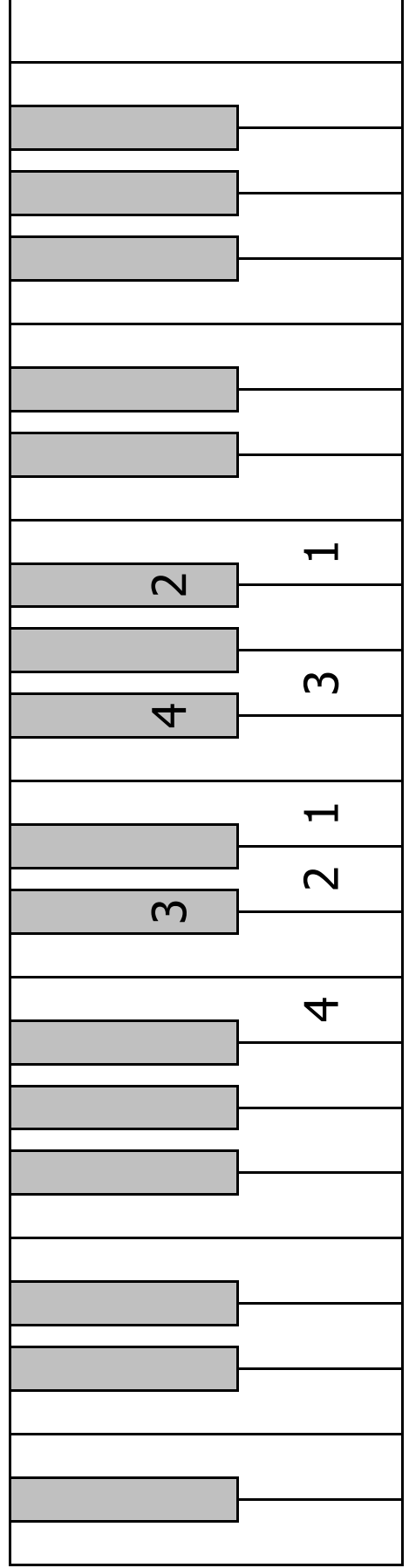
# B Harmonic Minor Scale -- One Octave

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**Right Hand**



**Left Hand**



# F# Harmonic Minor Scale -- One Octave

Right Hand

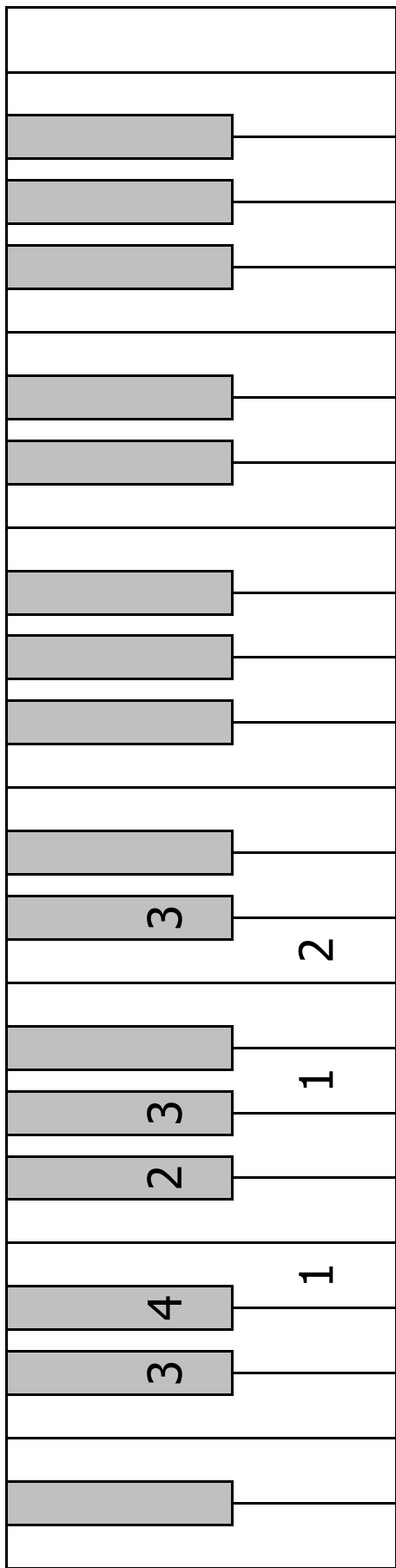
A diagram of a piano keyboard showing the right hand fingering for the F# Harmonic Minor Scale. The scale is written across 12 keys: F#4, G4, A4, B4, C5, D5, E5, F#5, G5, A5, B5, C6. The fingering sequence is 3, 4, 1, 2, 3, 1, 2, 3, 2, 1, 2, 3. The notes are shaded gray, and the finger numbers are placed below the corresponding keys.

Left Hand

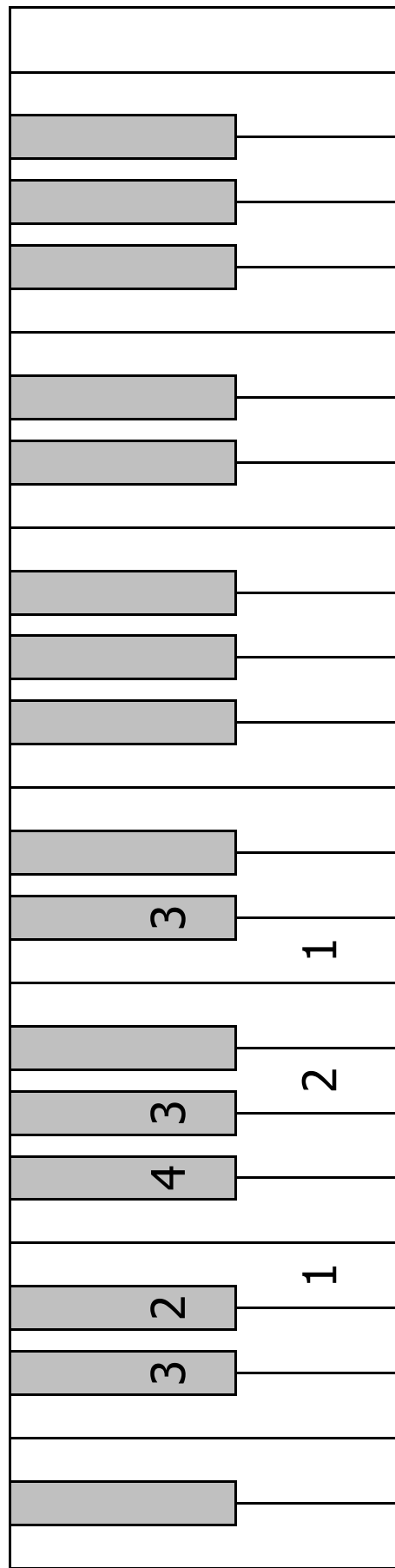
A diagram of a piano keyboard showing the left hand fingering for the F# Harmonic Minor Scale. The scale is written across 12 keys: F#3, G3, A3, B3, C4, D4, E4, F#4, G4, A4, B4, C5. The fingering sequence is 4, 3, 2, 1, 3, 2, 1, 4, 3, 2, 1, 2. The notes are shaded gray, and the finger numbers are placed below the corresponding keys.

# C# Harmonic Minor Scale -- One Octave

Right Hand



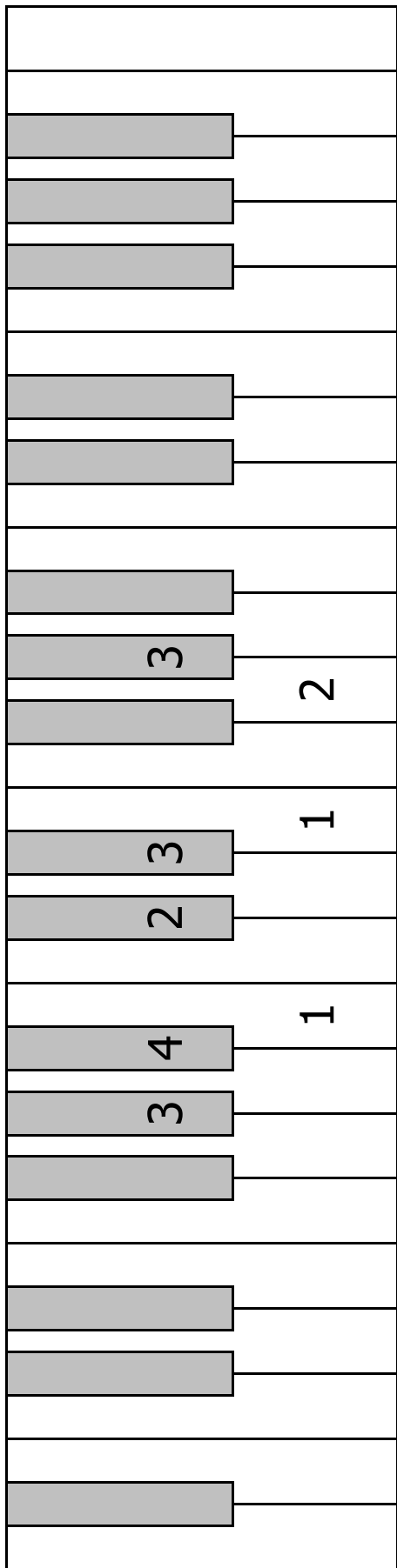
Left Hand



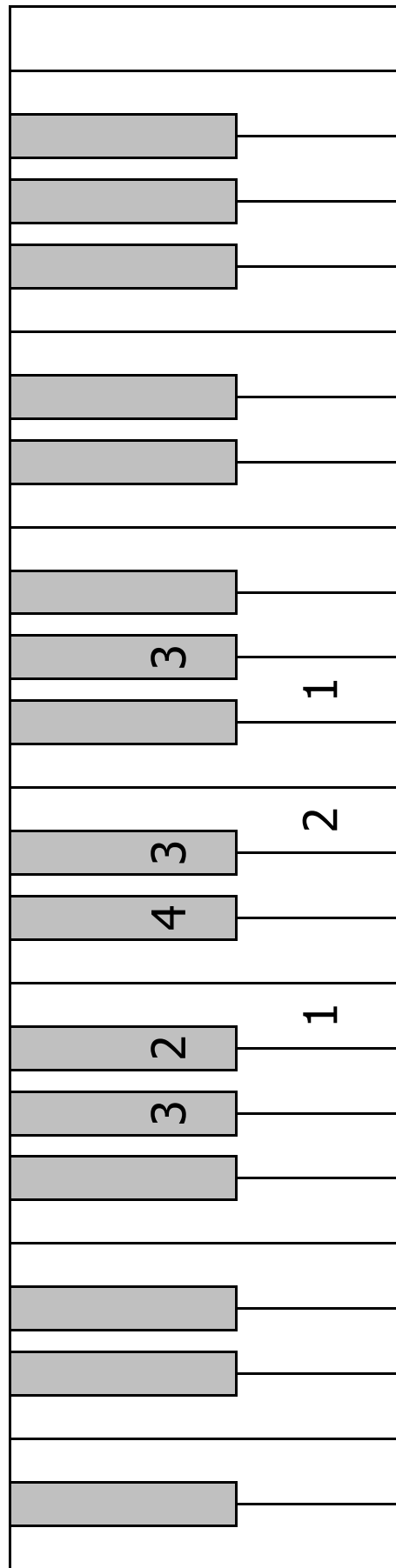


# G<sup>#</sup>/A<sup>b</sup> Harmonic Minor Scale -- One Octave

Right Hand

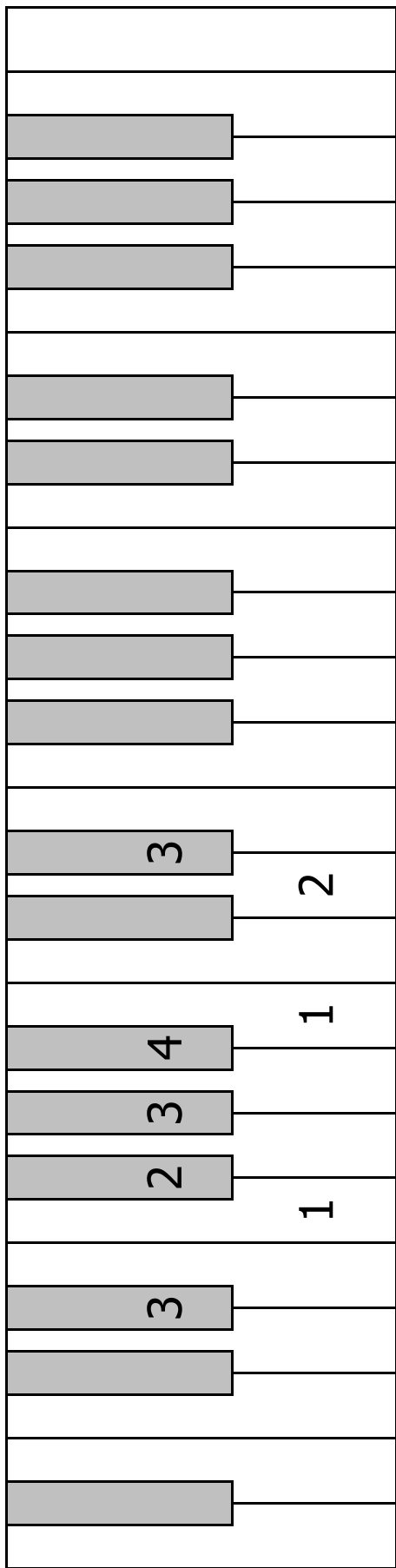


Left Hand

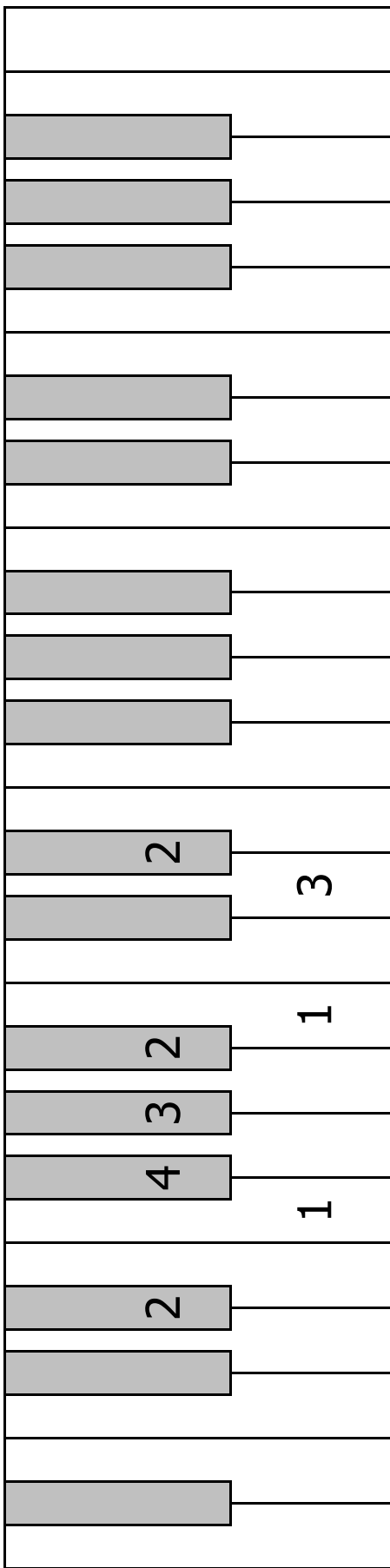


# D<sup>#</sup>/E<sup>b</sup> Harmonic Minor Scale -- One Octave

Right Hand

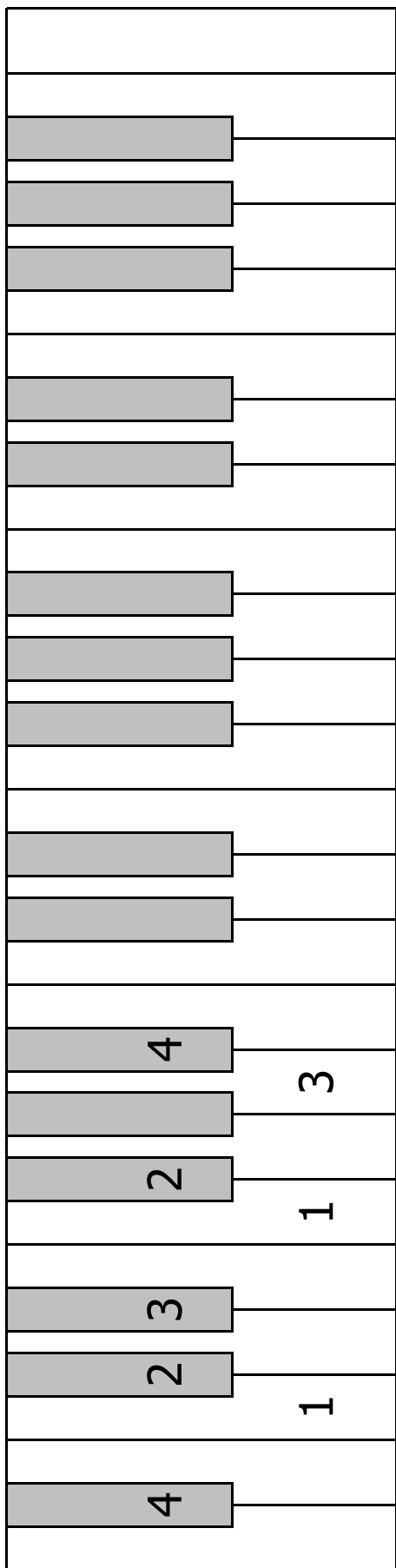


Left Hand

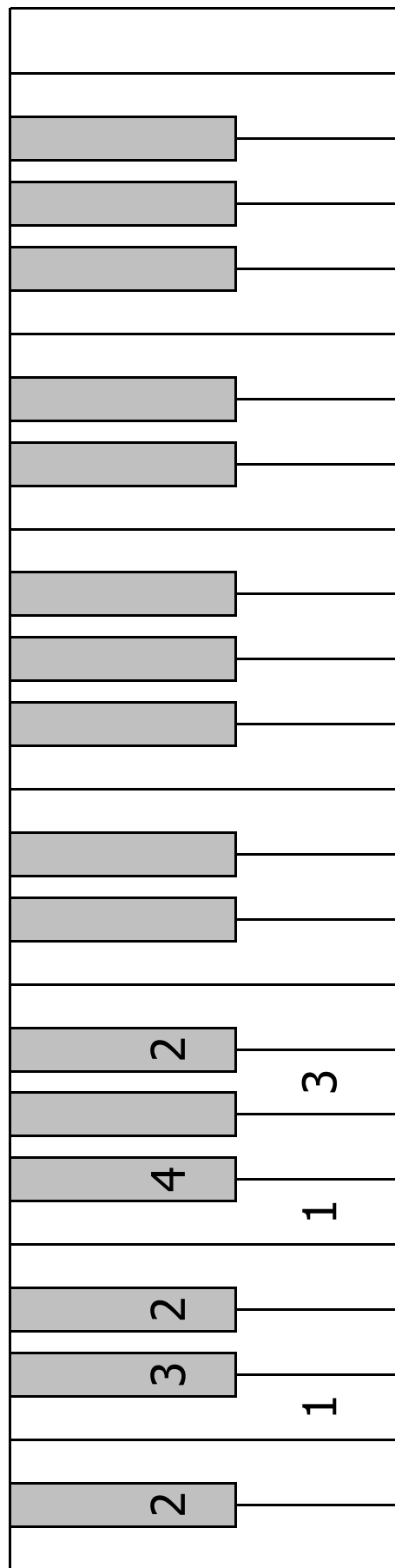


# A<sup>#</sup> / B<sup>b</sup> Harmonic Minor Scale -- One Octave

Right Hand

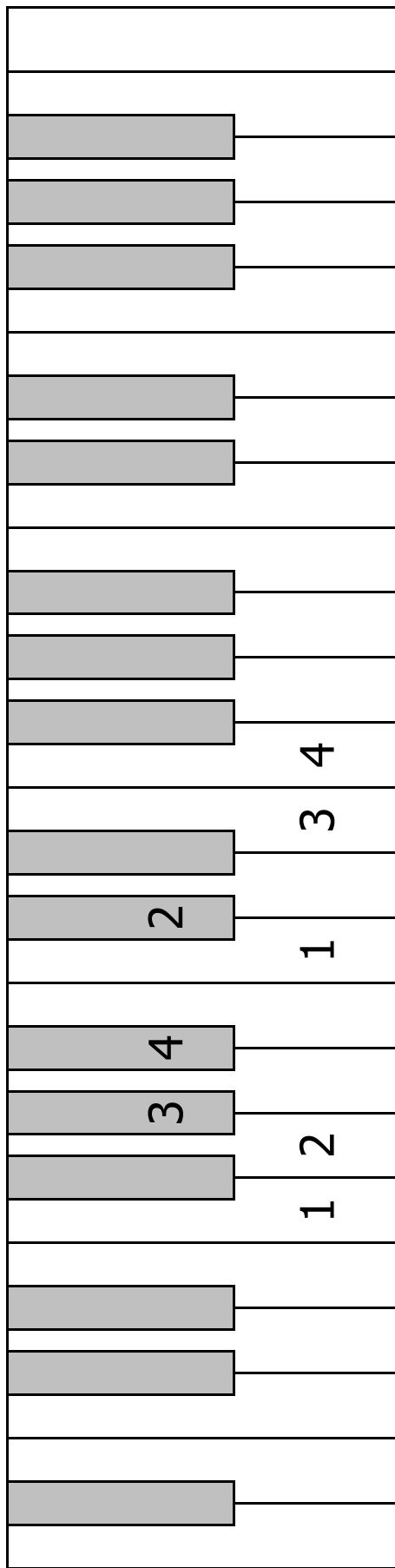


Left Hand



# F Minor Scale -- One Octave

**Right Hand**



**Left Hand**

