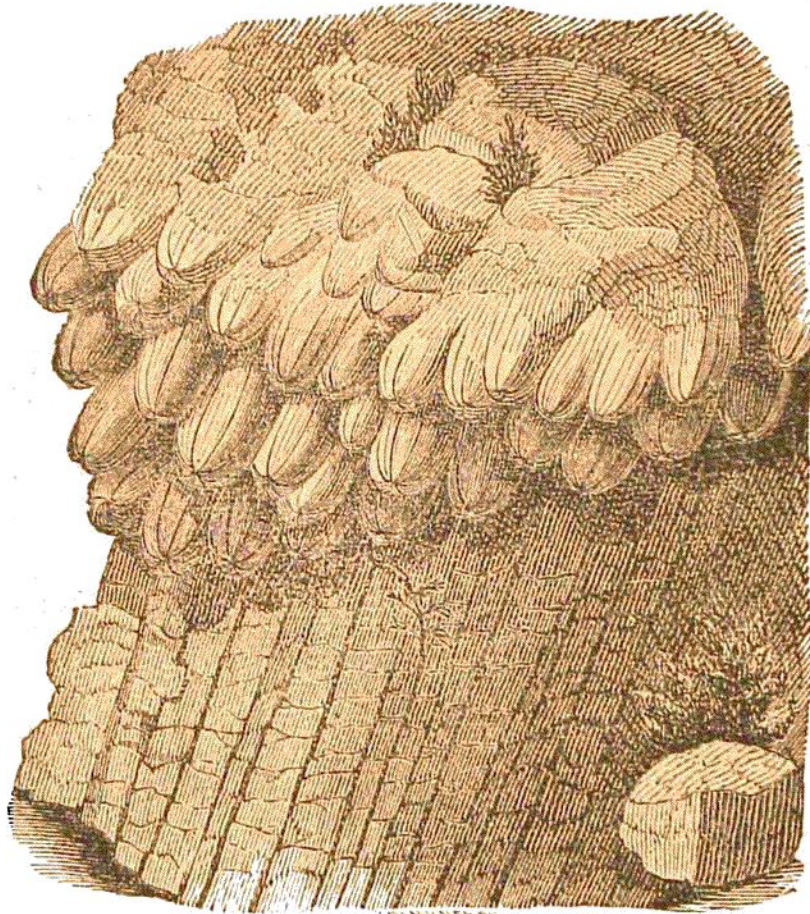


Fig. 68 represents an overhanging group of greenstone columns, at Mt. Holyoke, in Massachusetts, which is called Titan's Piazza. The lower end of the columns, several rows of which project over the observer's head, are exfoliated in such a manner as to present a convex and even attenuated surface downwards.

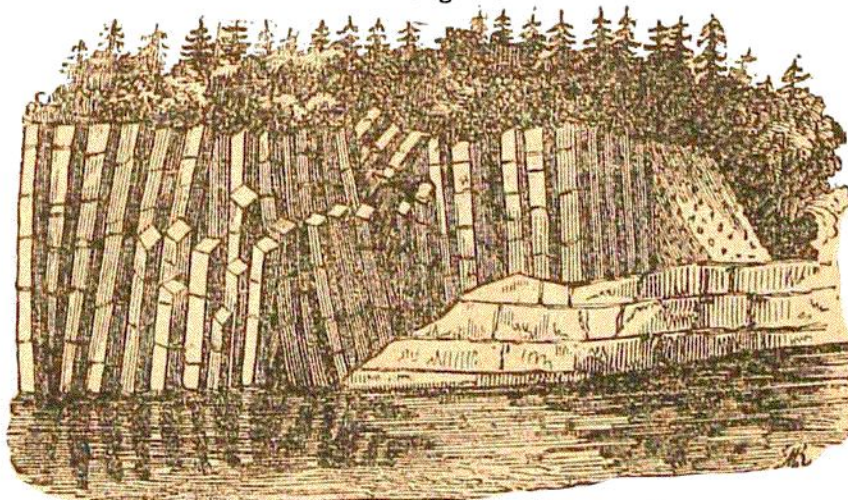
Fig. 68.



*Titan's Piazza, Mt. Holyoke.*

Fig. 69 shows a mass of trap columns on the north shore of Lake Superior.

Fig. 69.



*Basaltic Columns, Lake Superior; N. Shore.*