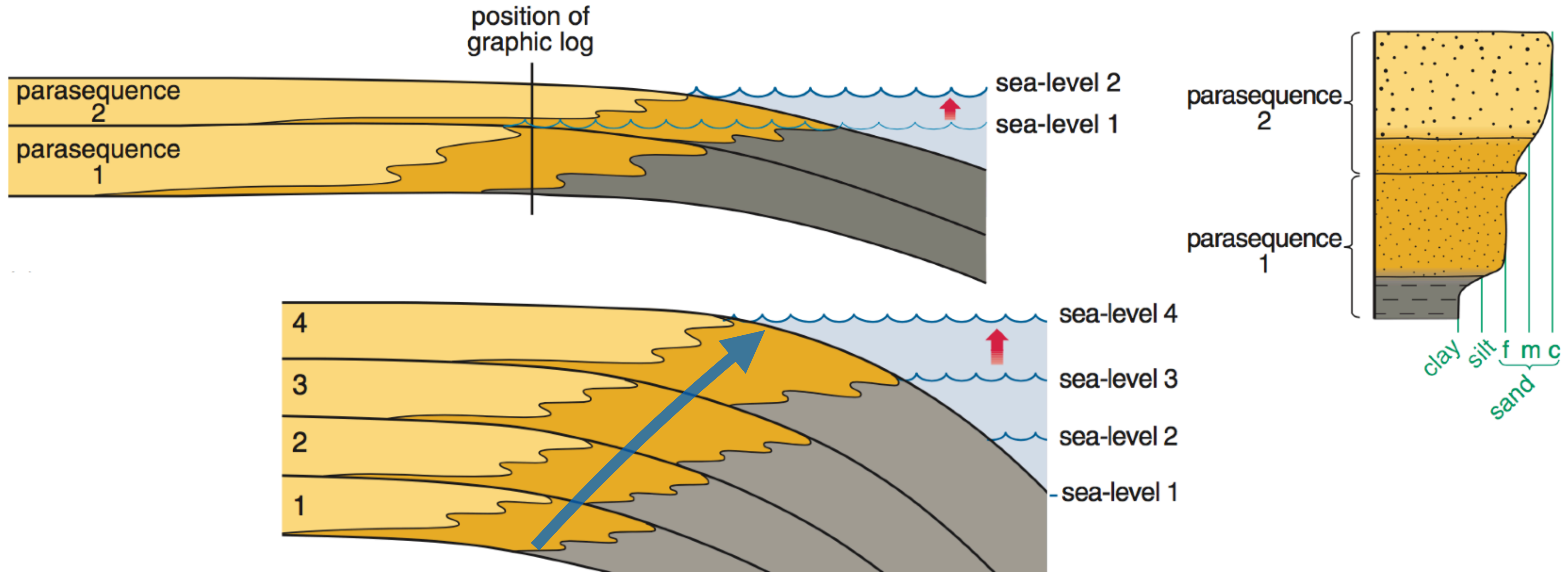
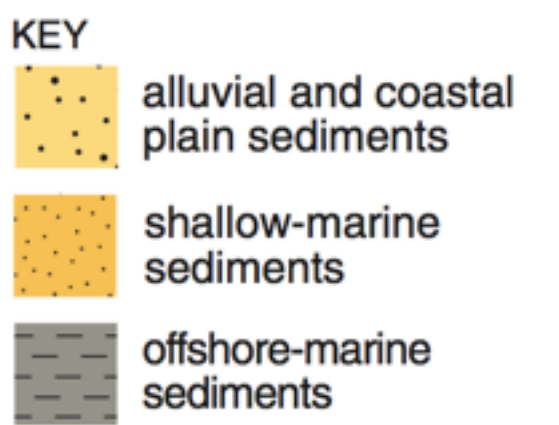


# Parasequence sets



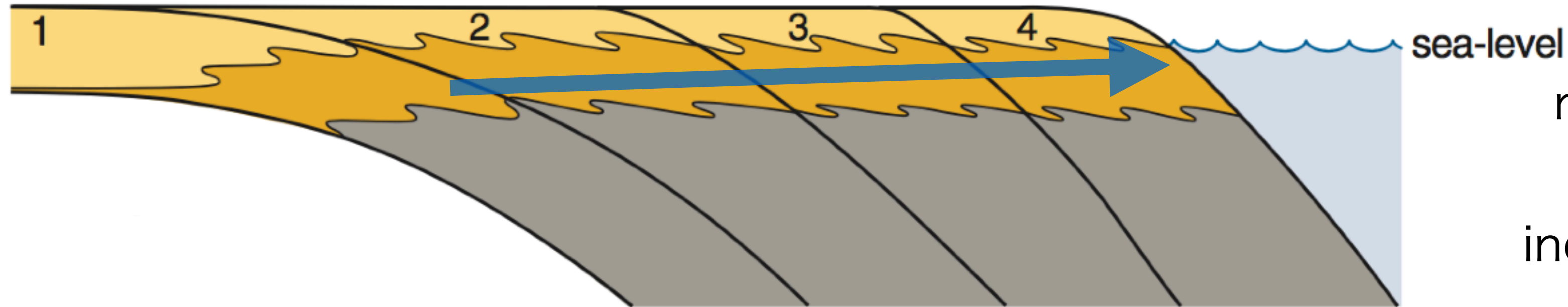
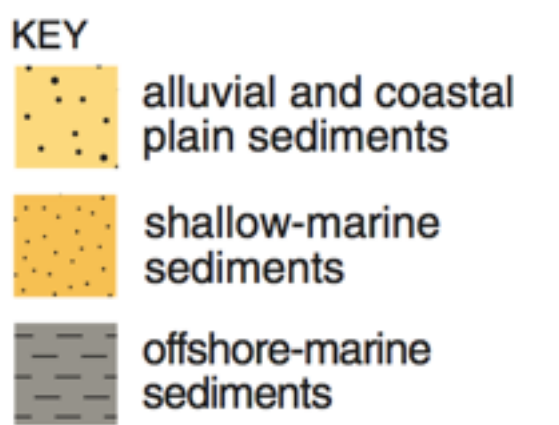
## Progradation

increase in acc. space < rate of sed. supply

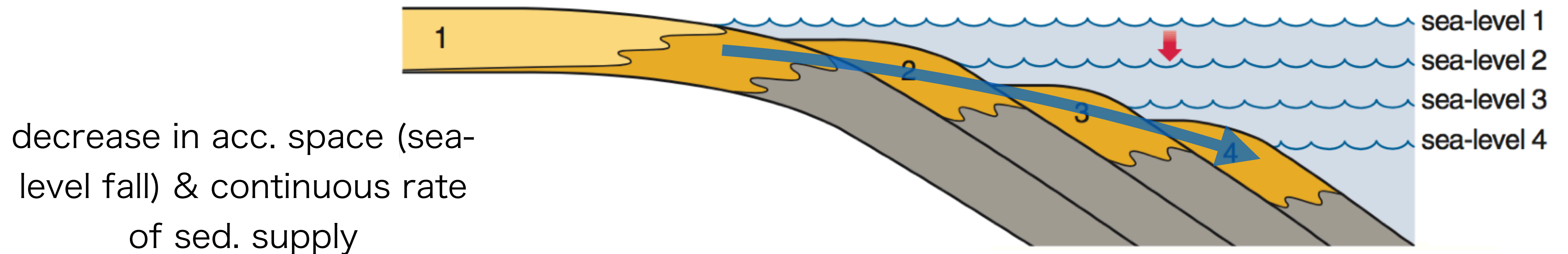
successive parasequences shift landward

rate of increase of acc. space constant but rate of sed. supply increases

# Parasequence sets



no increase in acc. space  
(sea-level still stand) &  
increase rate of sed. supply



## Progradation

Depending on exactly how much the rate of increase in acc. space is less than rate of sed. supply, a spectrum of different types of progradational geometry will result