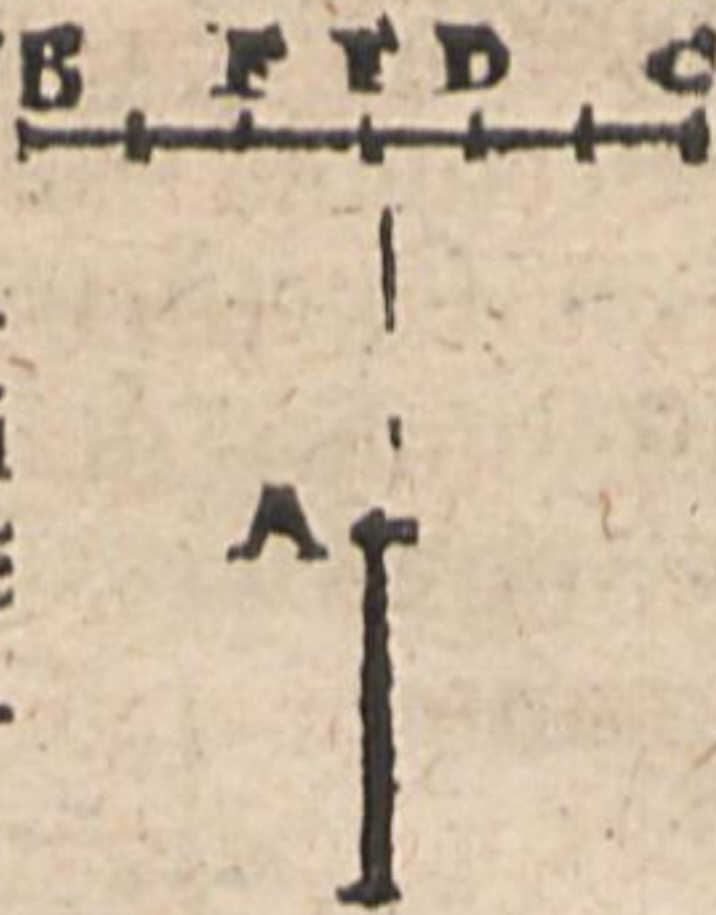


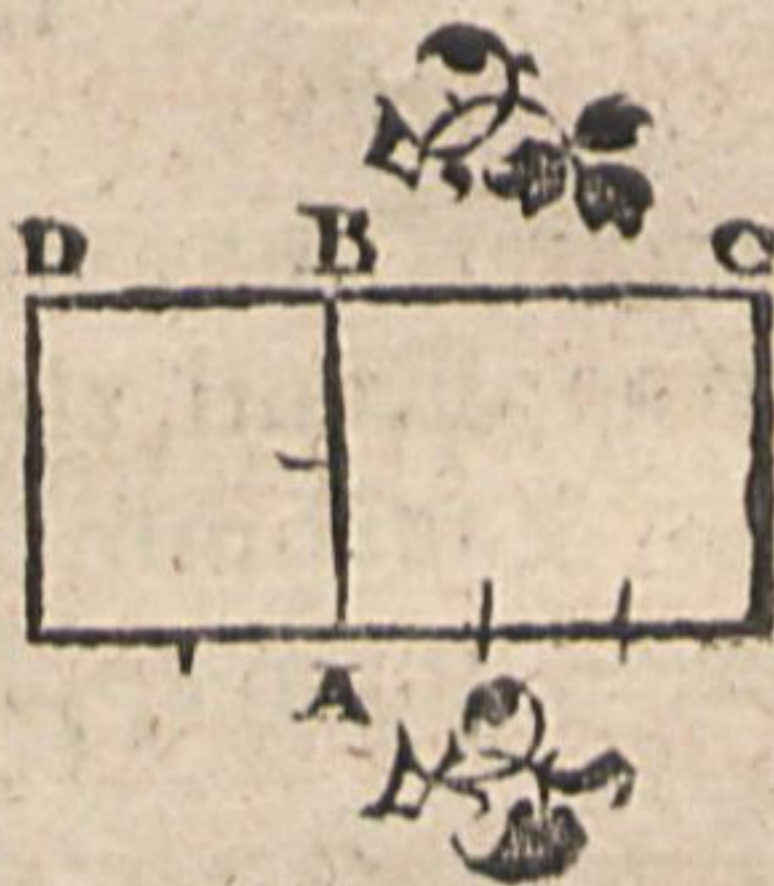
ex qua tantum excurrat ex-
tra latus parallelogrammi,
quantum est alterum latus i-
pſius: parallelogrammum ſui
applicatione diuidit maiorē
in partes inter ſe incommen-
ſurabiles longitudine.



Theorema 17. Propoſitio 20.

ſitio 20.

Superficies reſtangiuli
contenta ex lineis reſtis
rationalibus longitudine
commenſurabilibus ſe-
cundum vnum aliquem
modum ex antediſtis, rationalis eſt.



Theorema 18. Propoſitio 21.

Si rationale ad lineam ra-
tionalem applicetur; ha-
bebit alterum latus line-
am rationalem & com-
menſurabilem longitu-
dine lineæ cui rationale
parallelogrammum ap-
plicatur.



Theorema 19. Propoſitio 22.

Superficies reſtangula contenta duabus li-
neis reſtis rationalib. potentia tantū cōmen-
ſura-