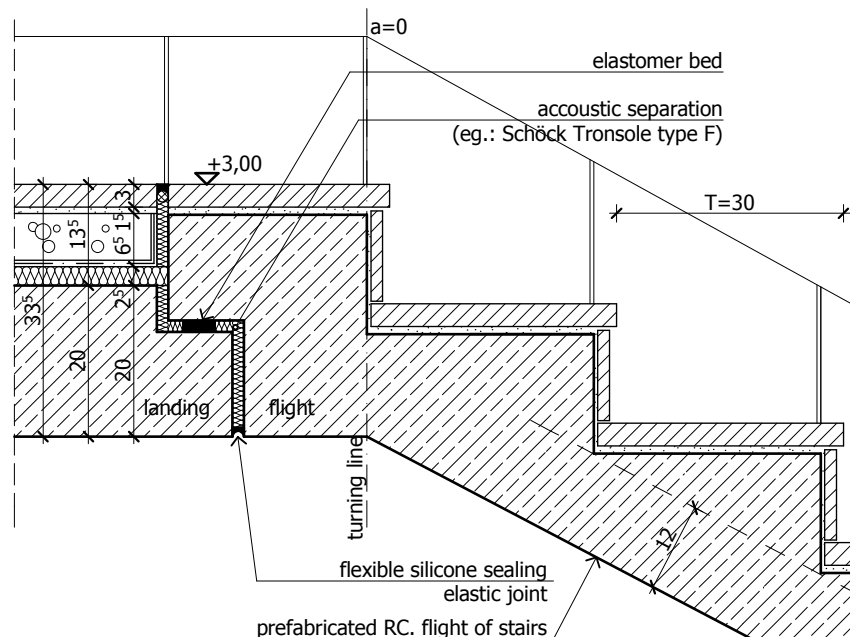


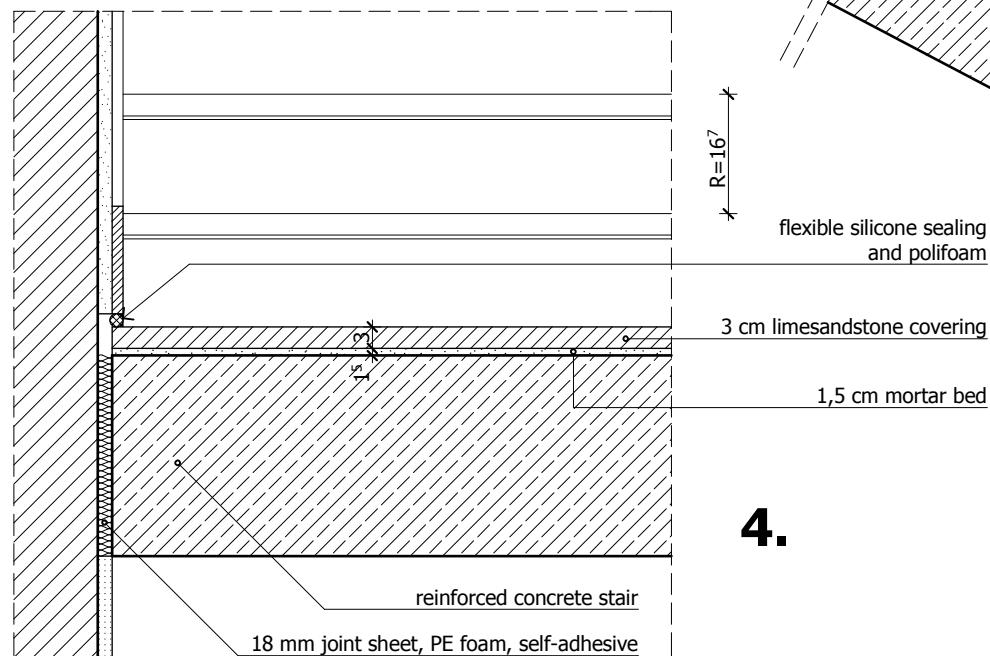
6.



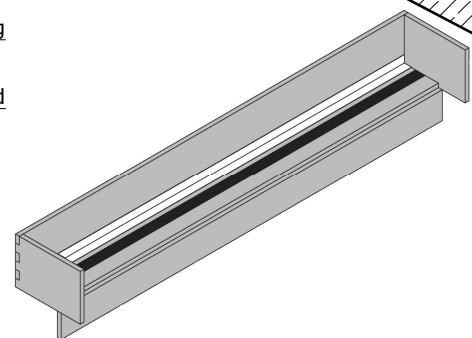
The steps according to the rules of the turning line:

Riser of steps: $300/18=16,66$ cm
 $2R+T=2*16,66+30=63,33$ cm $60<63,33<64$
 $T=30$ cm

turning line: $a=0$ cm $s=30$ cm
 $a+s=30=T$



4.



acoustic separation of pre-fabricated flights and landings
 (eg.: Schöck Tronsole type F)

floating floor construction
 elastic joint

s=30

+1,50

turning line

3 cm limesandstone covering
 1,5 cm mortar bed
 6,5 cm concrete screed
 1 ly. PE foil
 2,5 cm mineral wool (floating layer)
 20 cm in-situ made
 reinforced concrete landing

5.