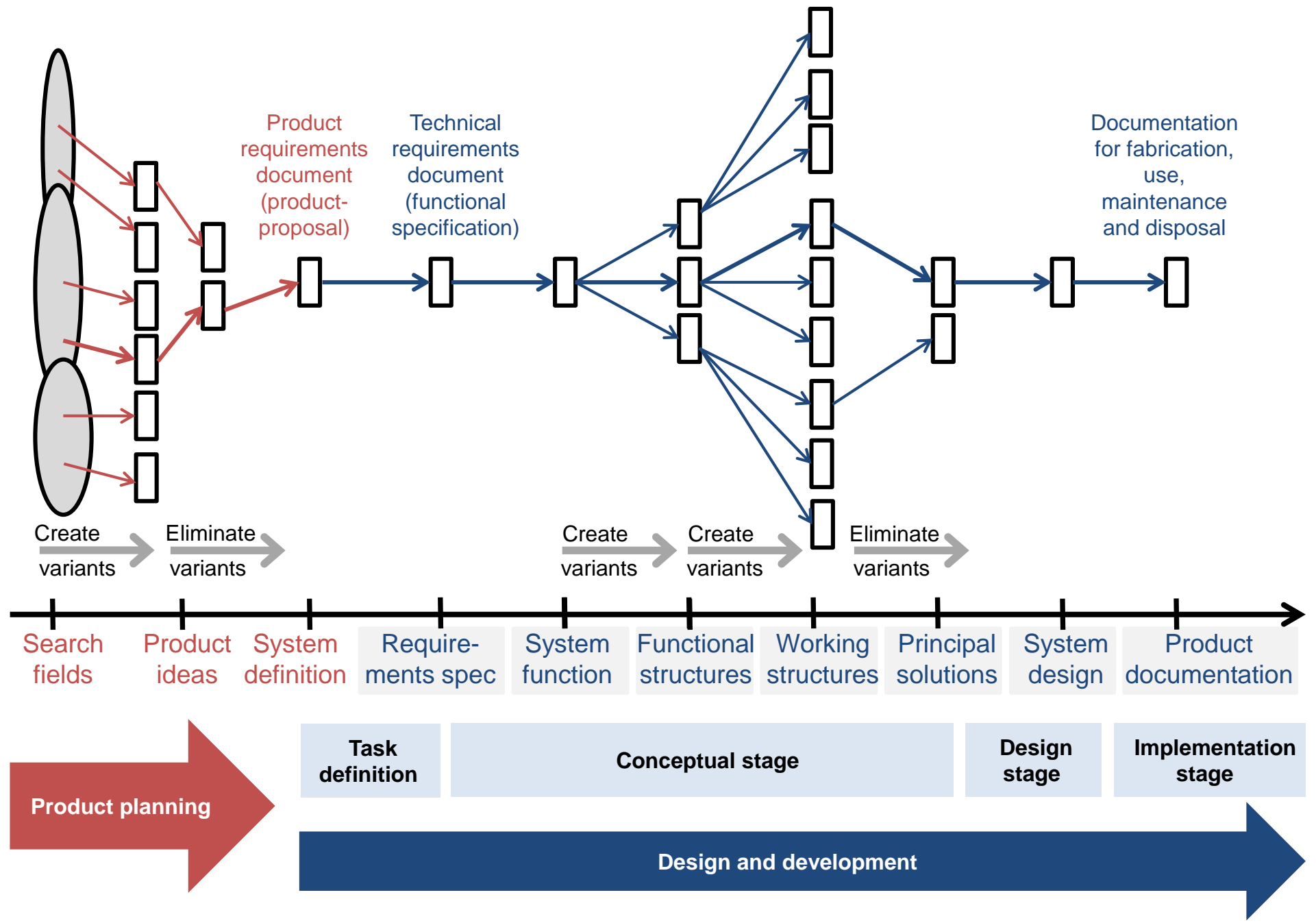
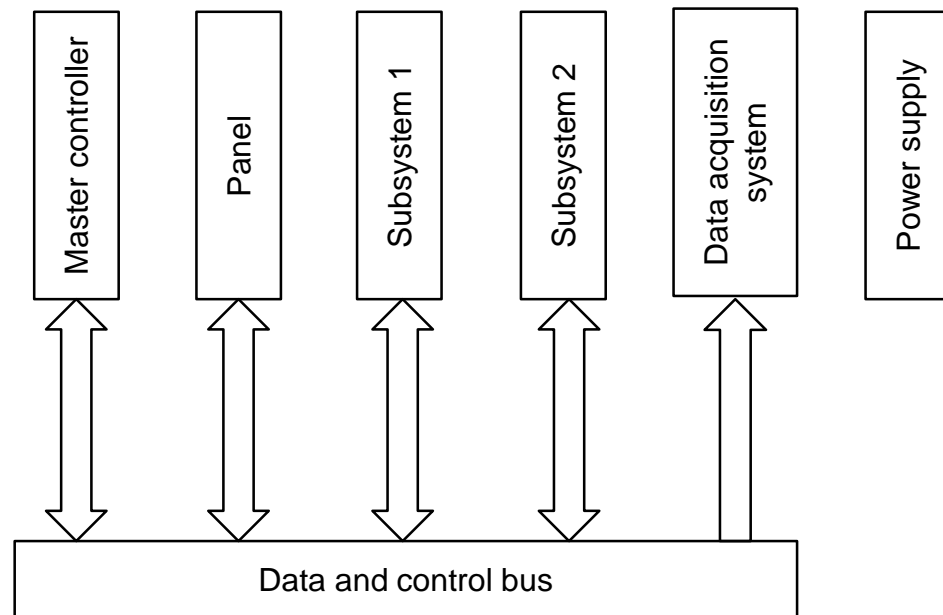


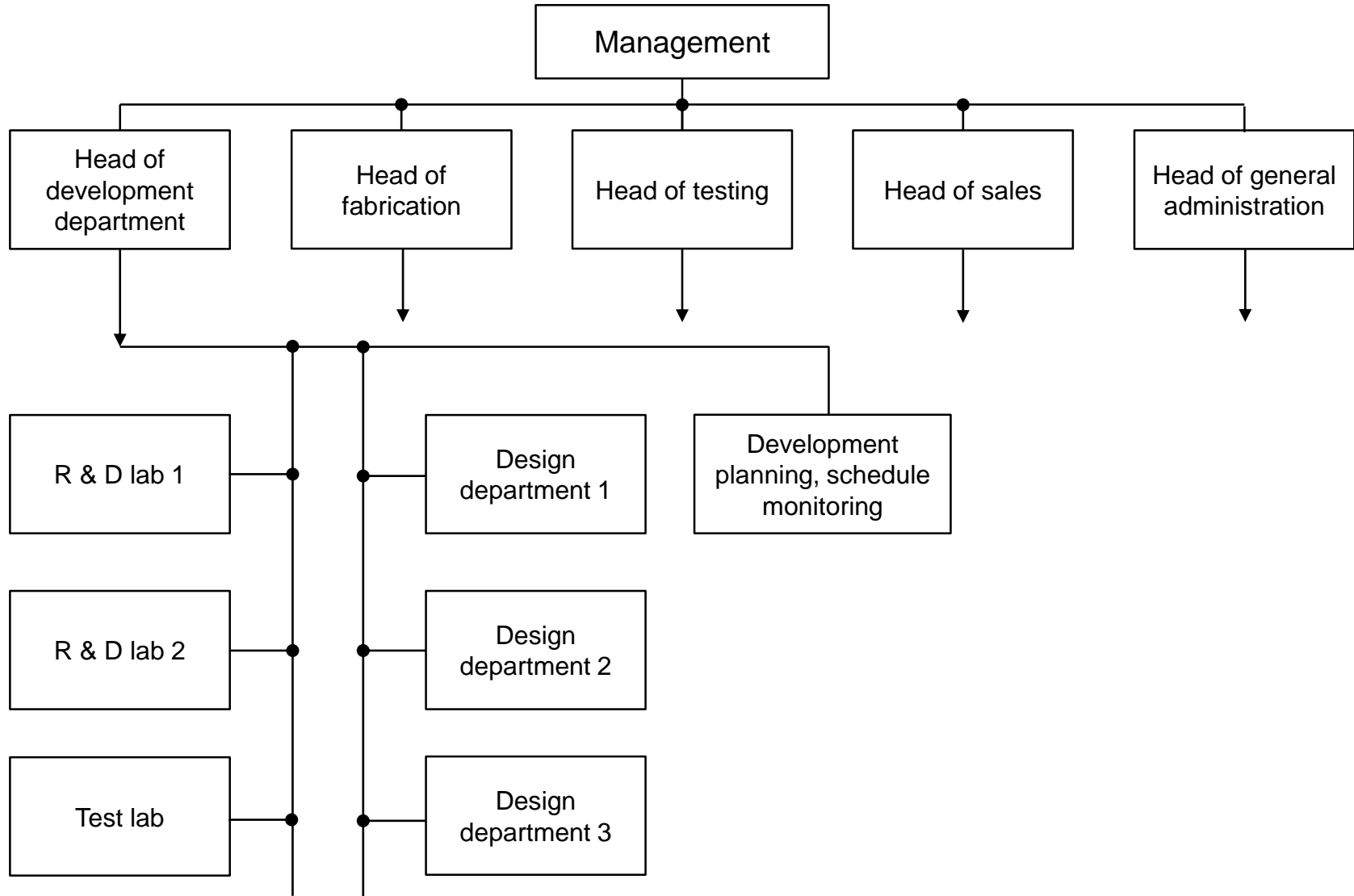
Product planning **Design/Development** **Production** **Roll out** **Growth** **Maturity** **Saturation** **Decline**

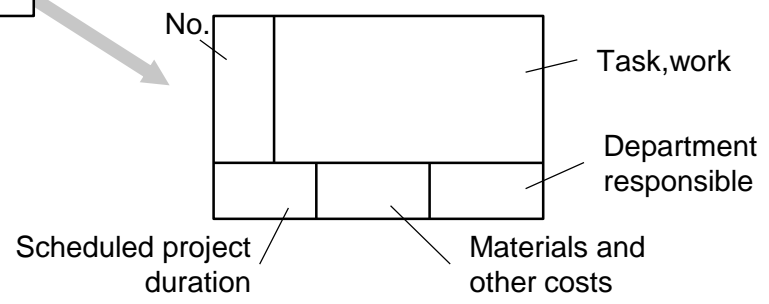
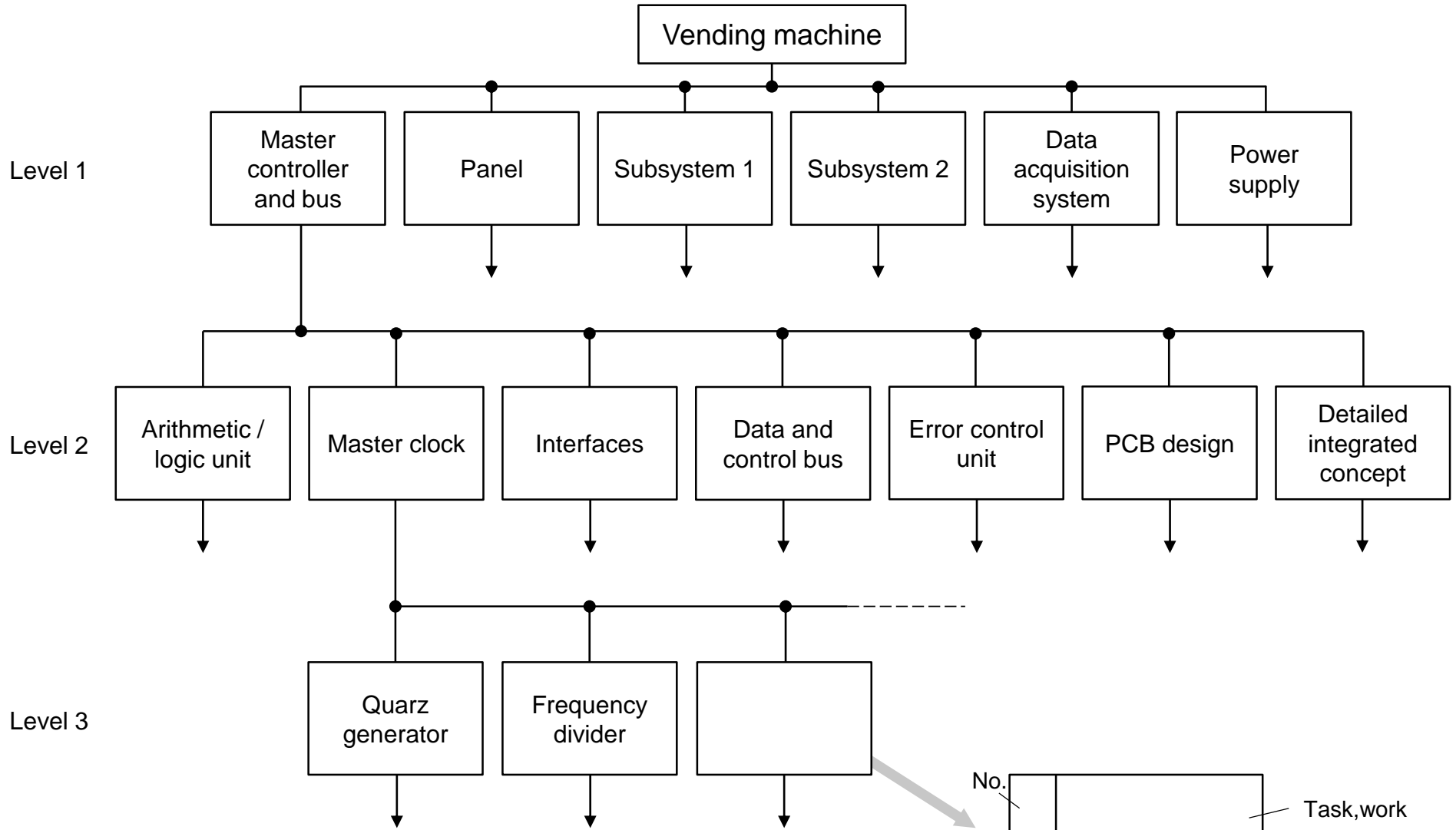
Development stage →

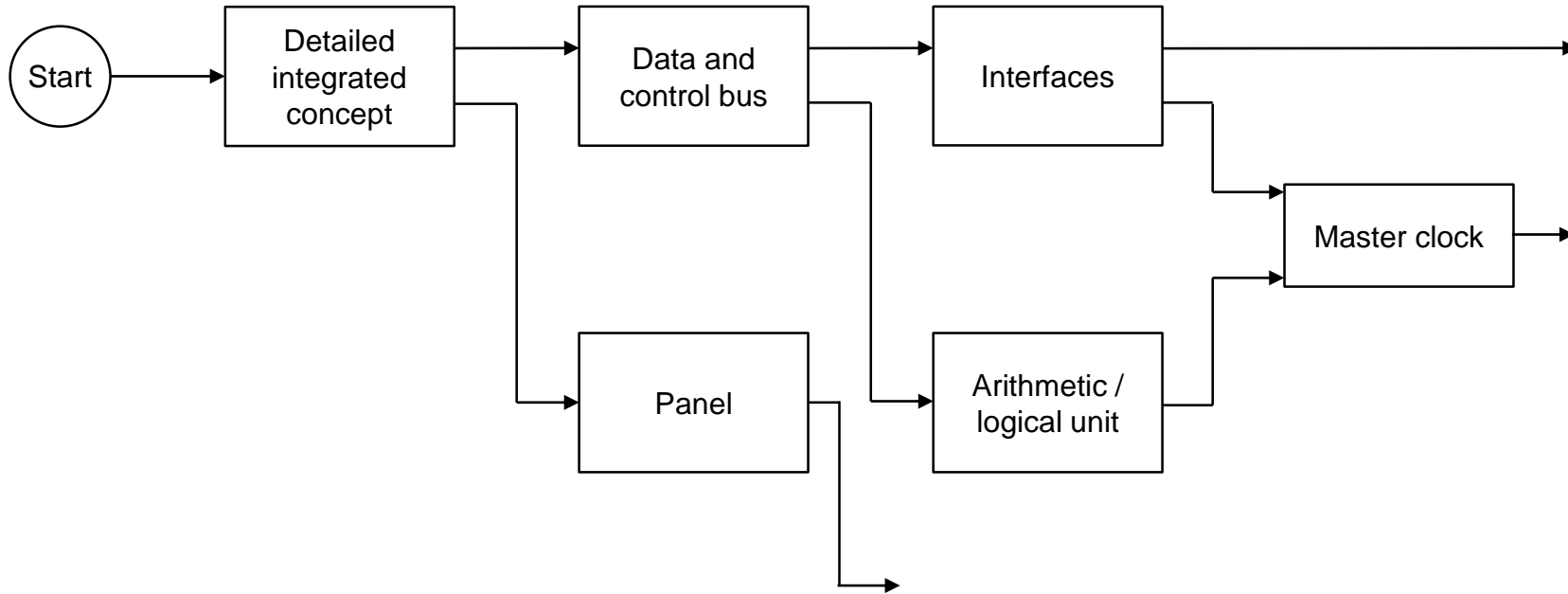
→ **Marketing stage**



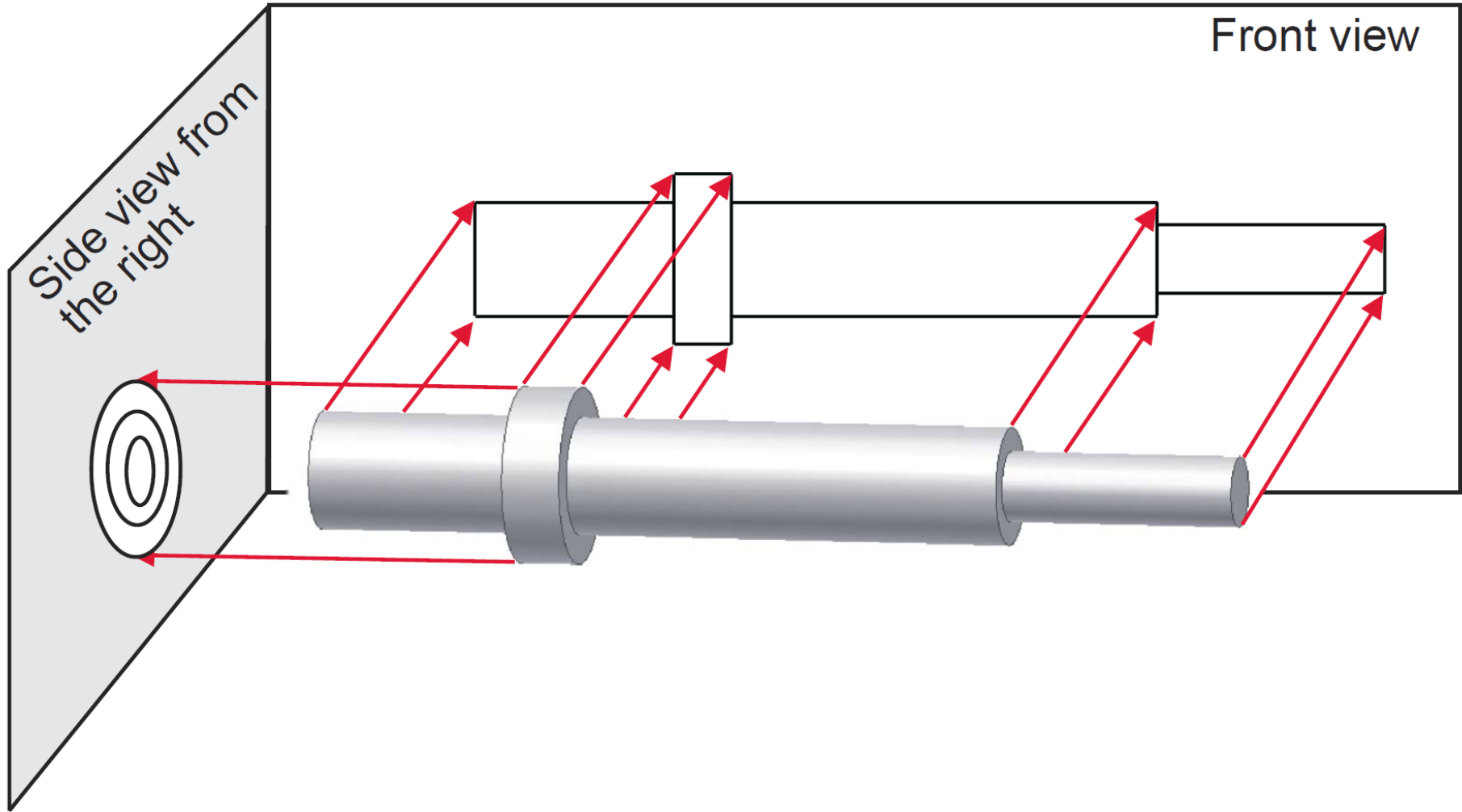


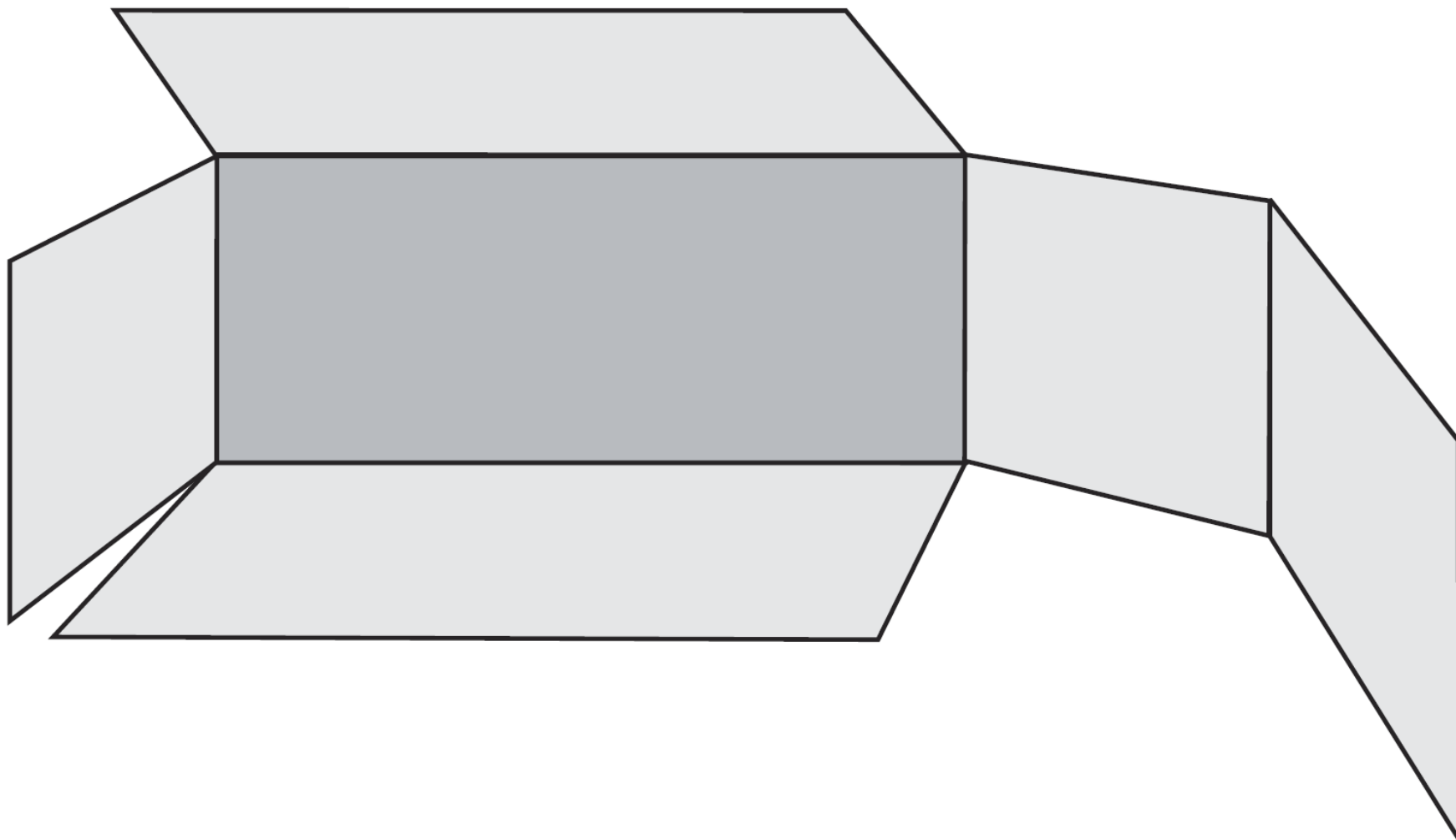


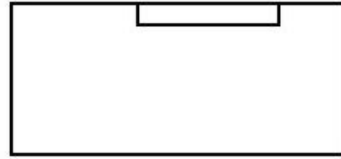
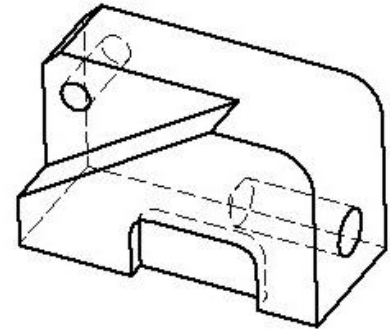




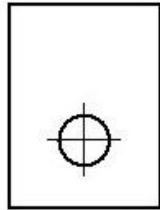
No.	Description	Calendar week											
		7	8	9	10	11	12	13	14	15	16		
1	Detailed integrated concept		■										
2	Data and control bus					■							
3	Interfaces							■					
4	Master clock										■		
5	Arithmetic / logical unit							■					
6	Panel					■							



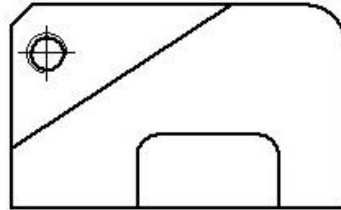




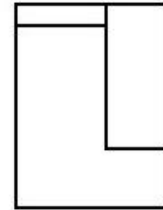
Bottom view



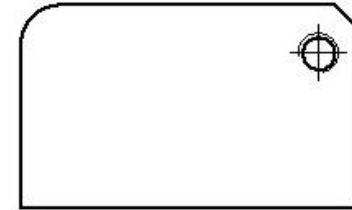
Side view from the right



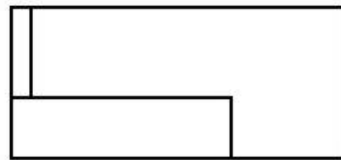
Front view



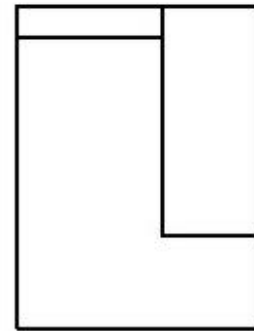
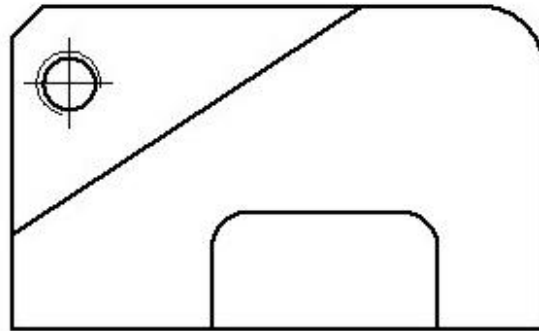
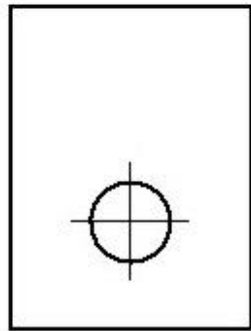
Side view from the left

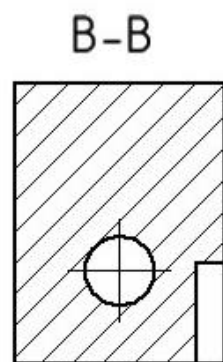
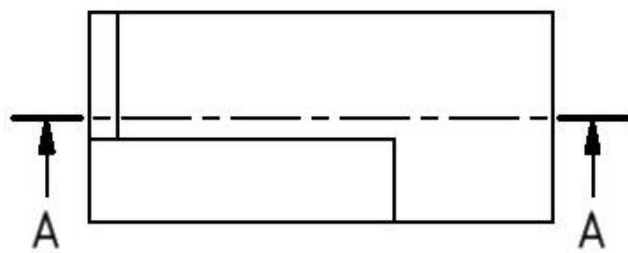
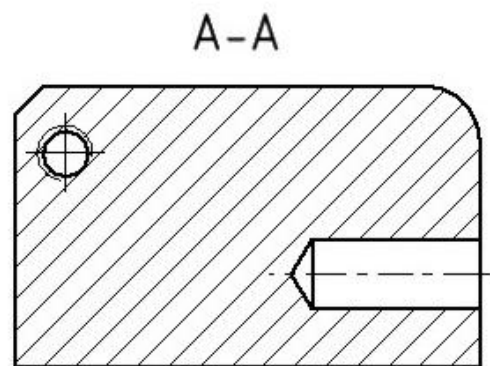
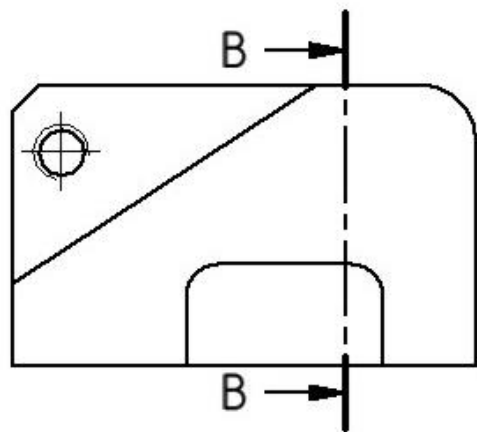


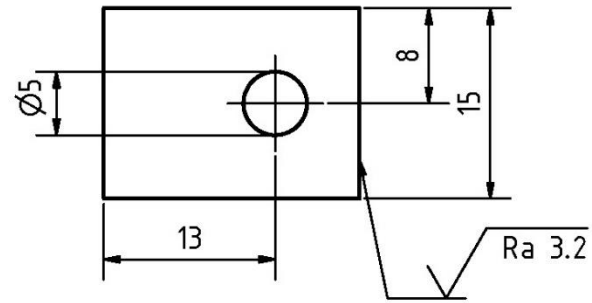
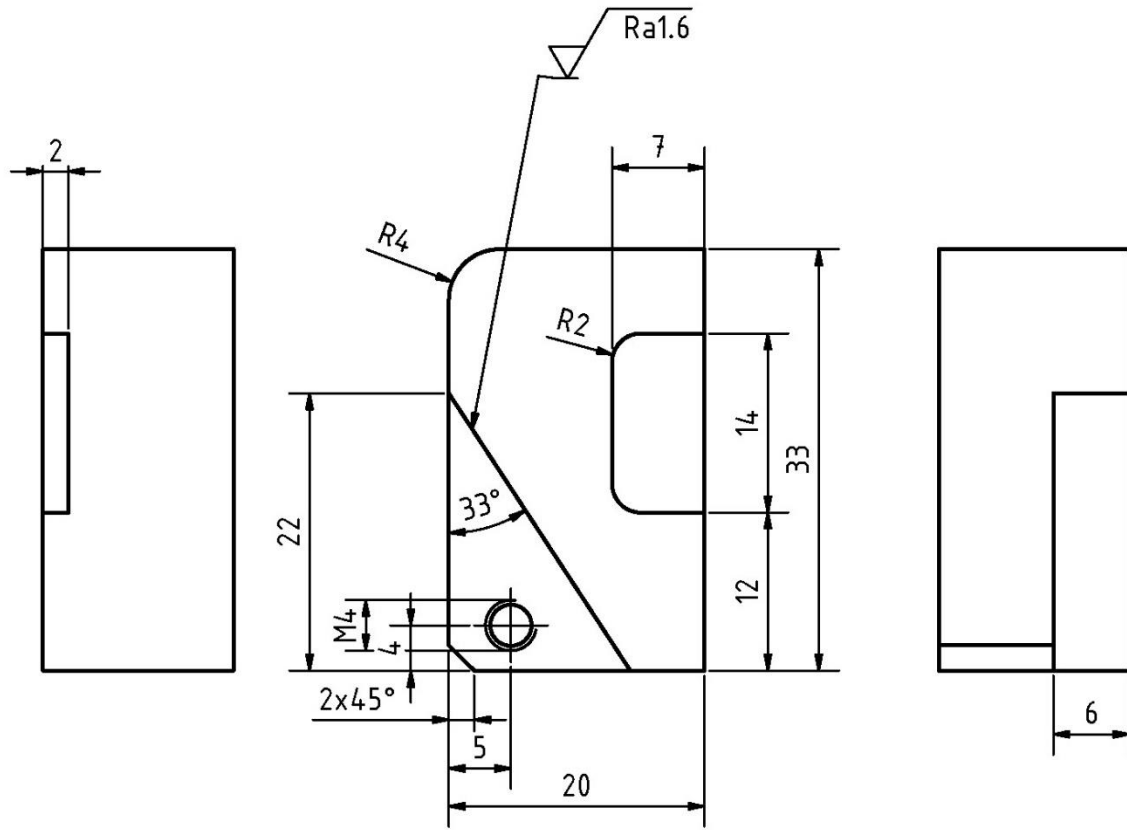
Rear view



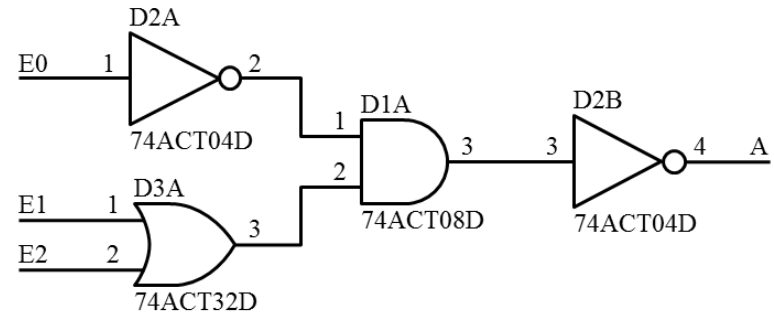
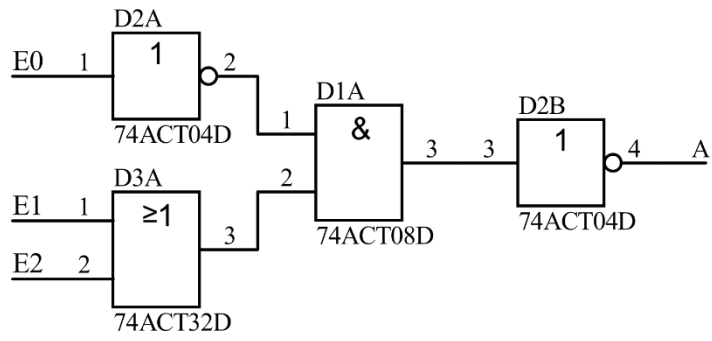
Top view

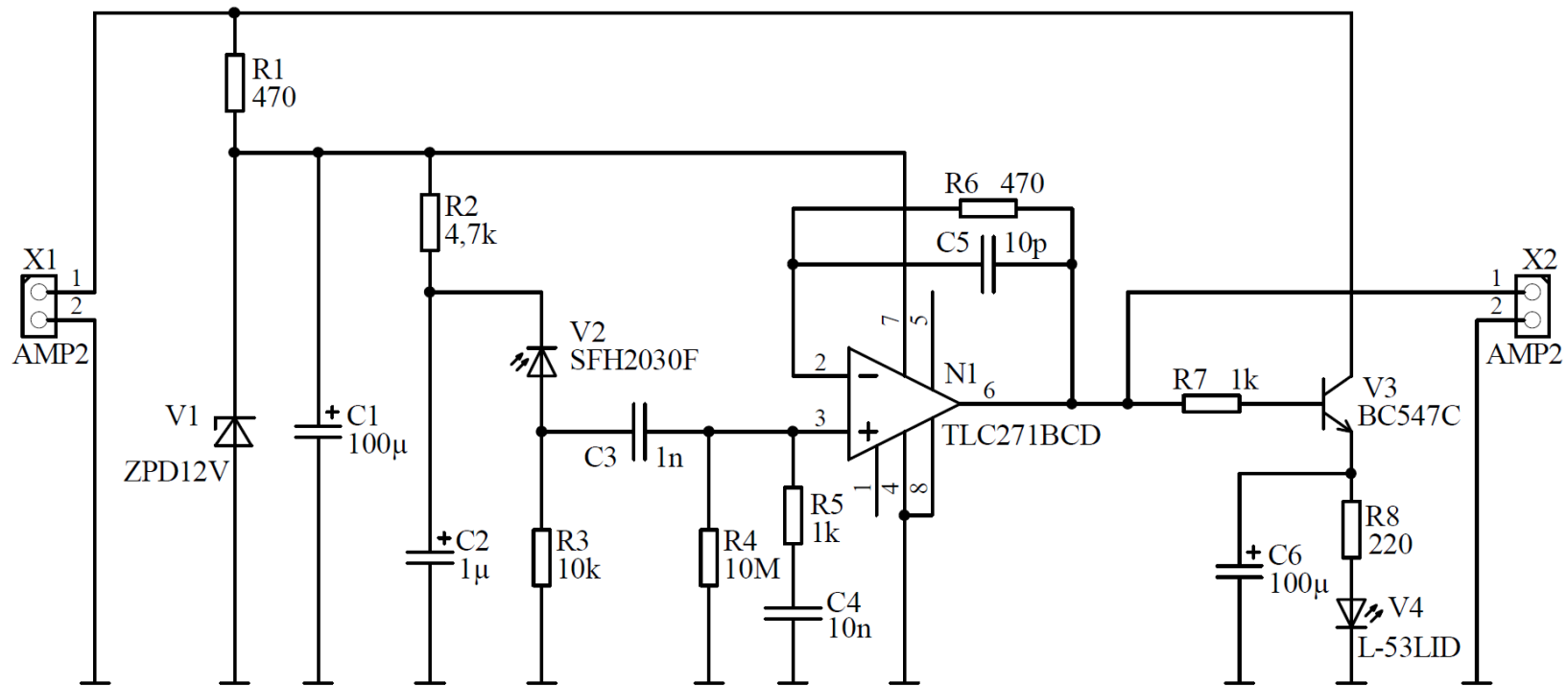


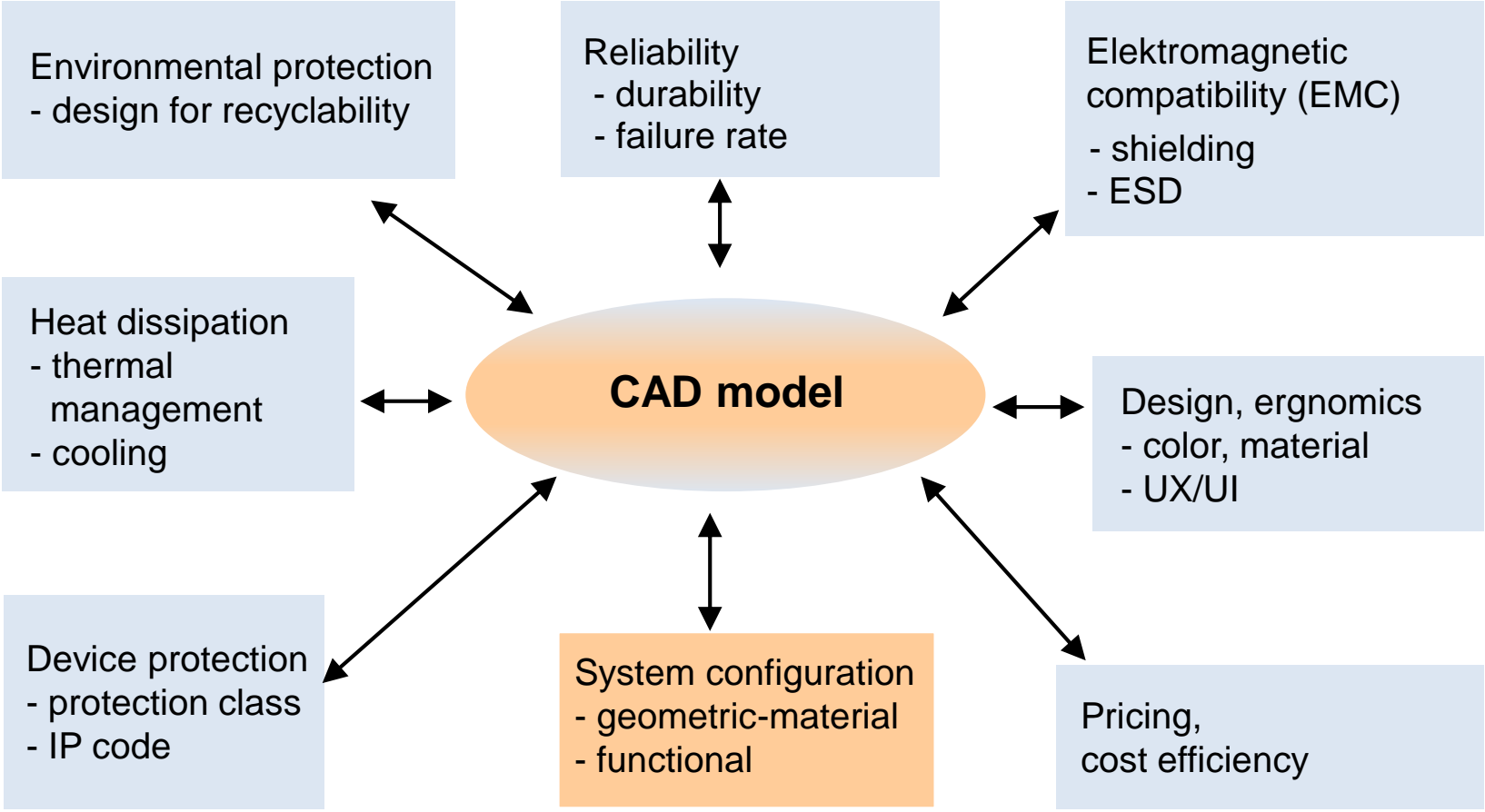


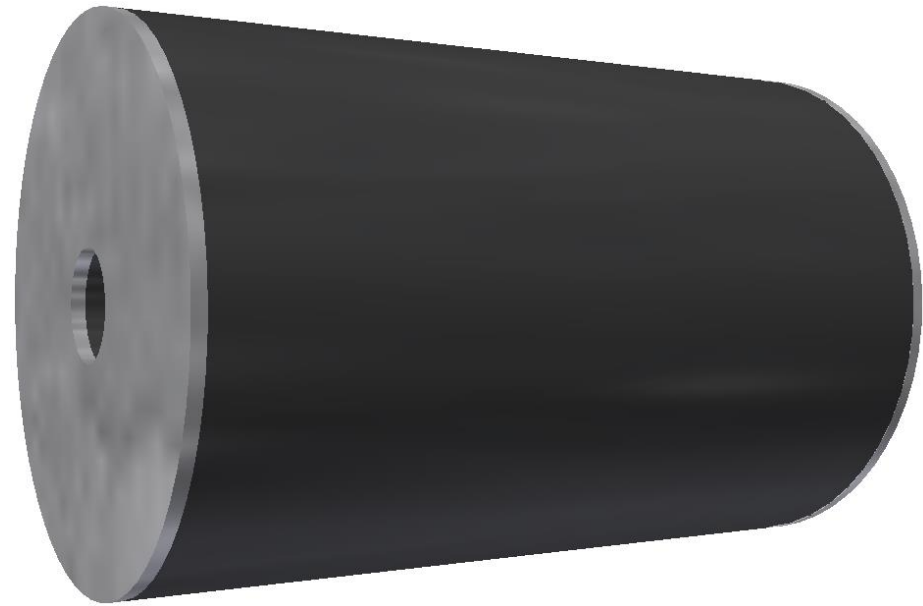


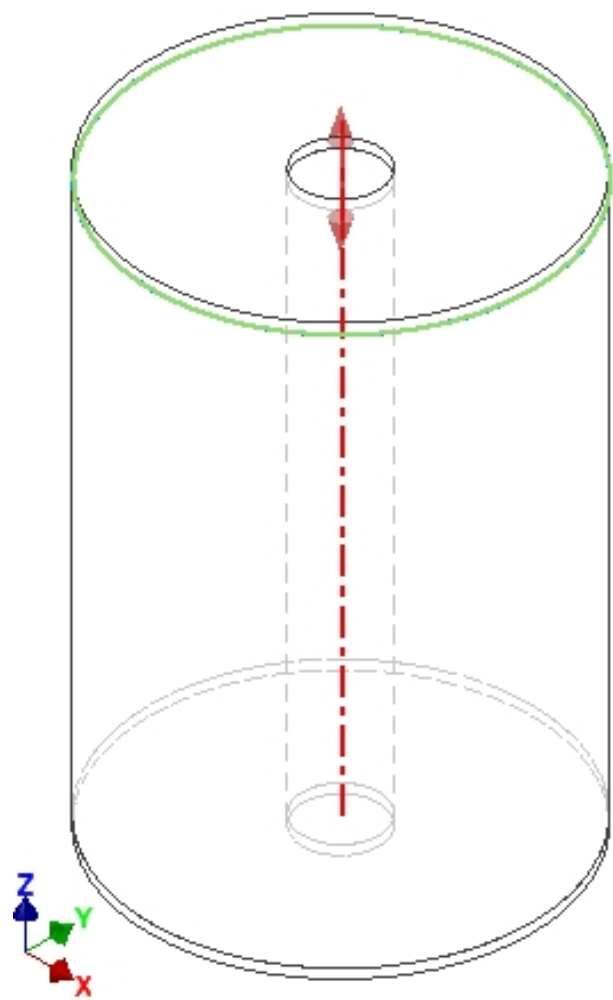
$\sqrt{Ra6.3}$ (✓)

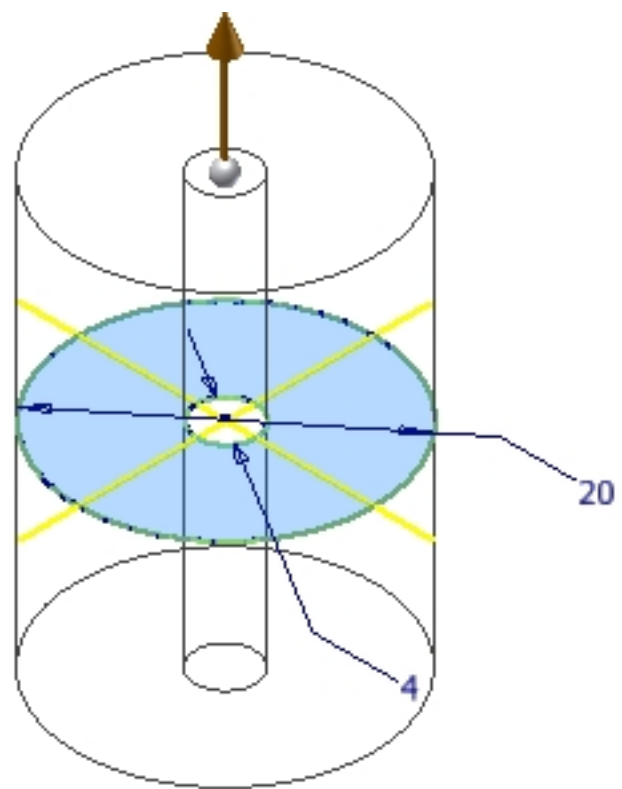


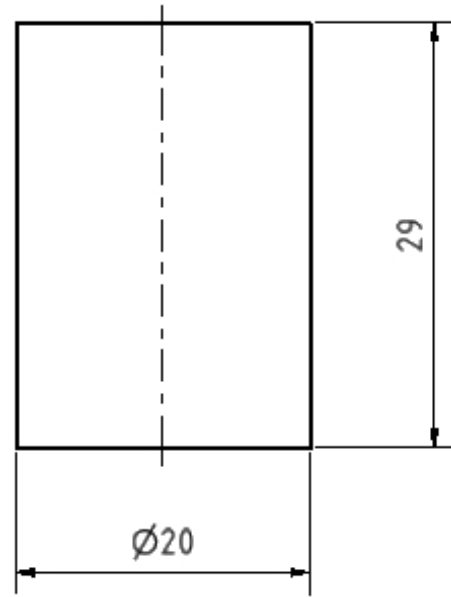


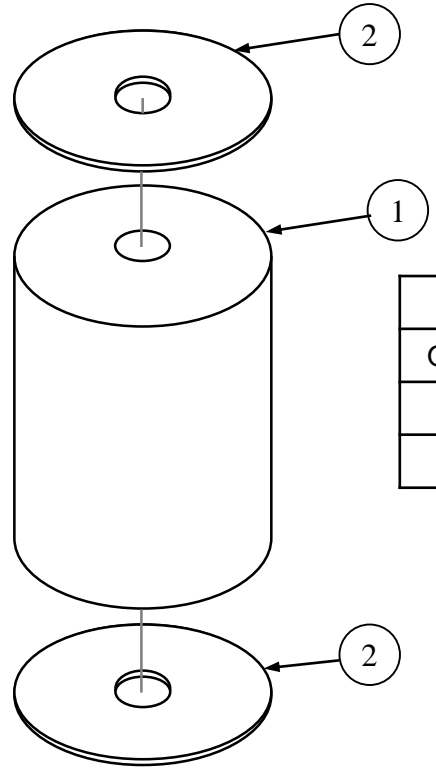












PARTS LIST			
OBJECT	QUANTITY	PART NUMBER	DESCRIPTION
1	1	Rubber 128713	Rubber sleeve
2	2	Disk 357518	Carbon steel disk

