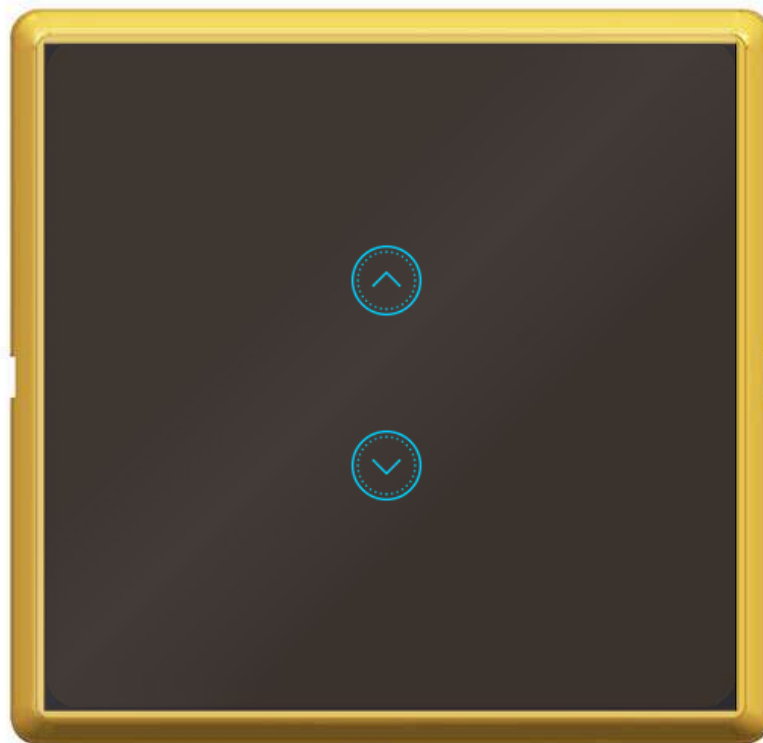


2 M

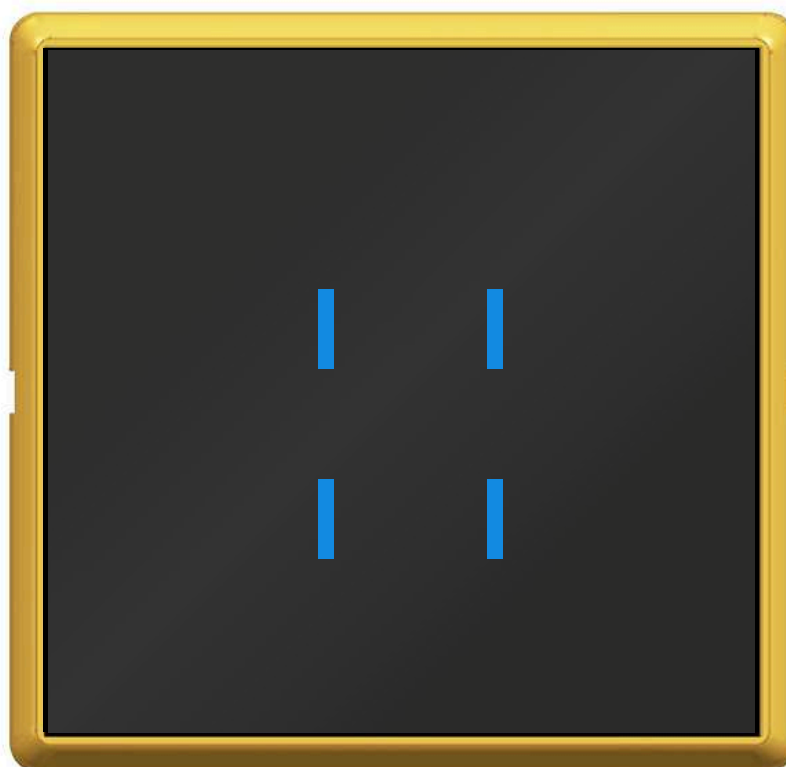


2 switch

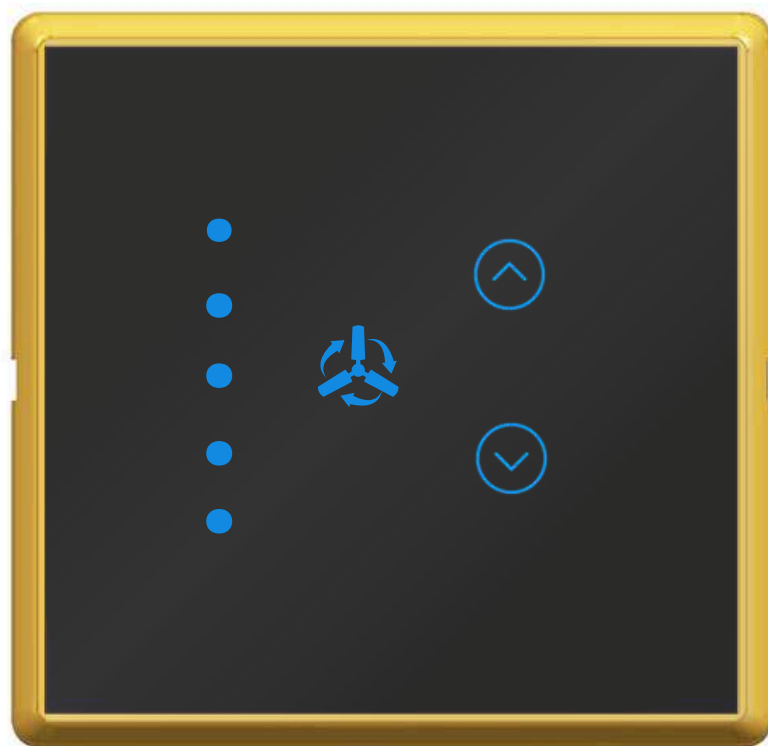
2 M



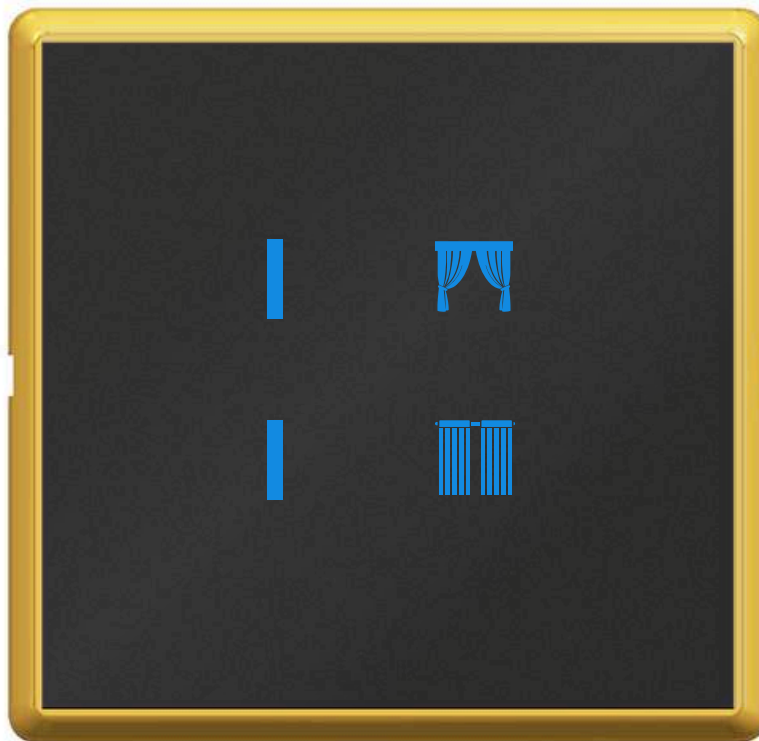
2 switch



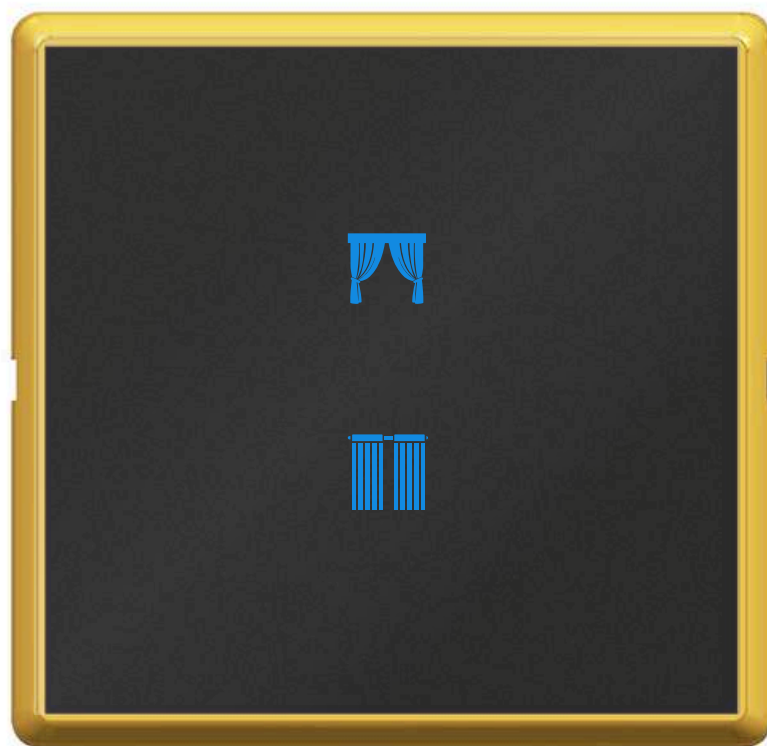
**4 switch**



2 M Fan

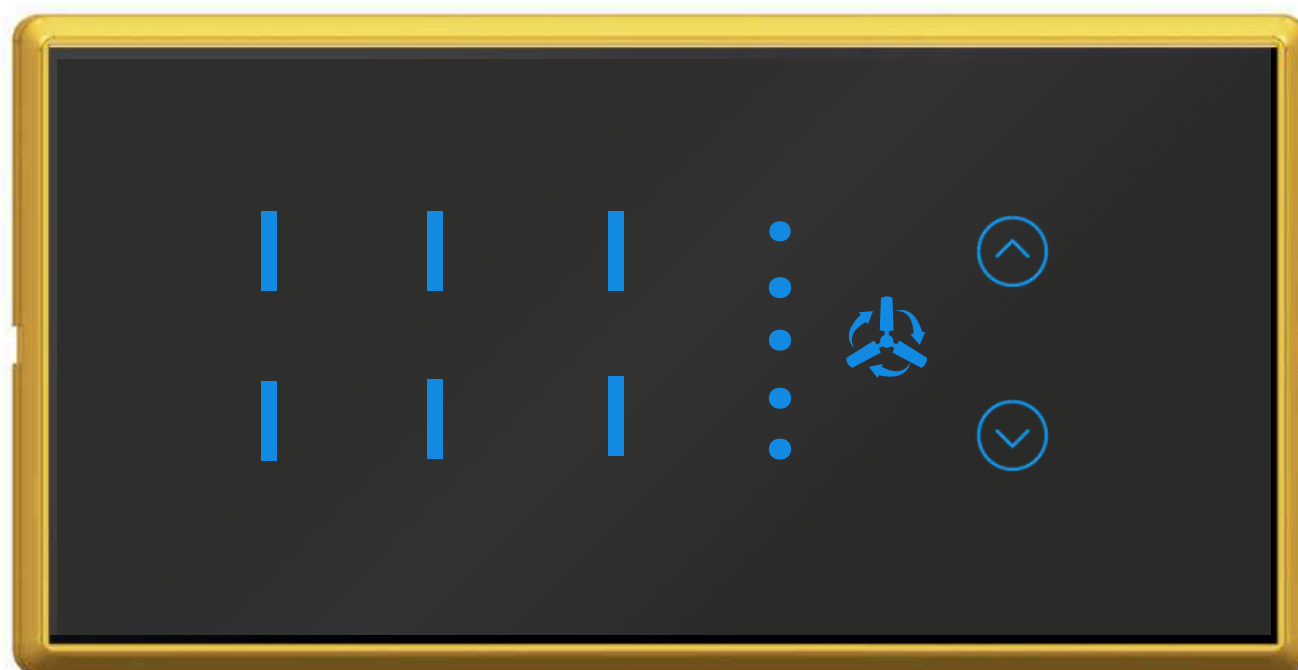


2 switch 1 Curtain

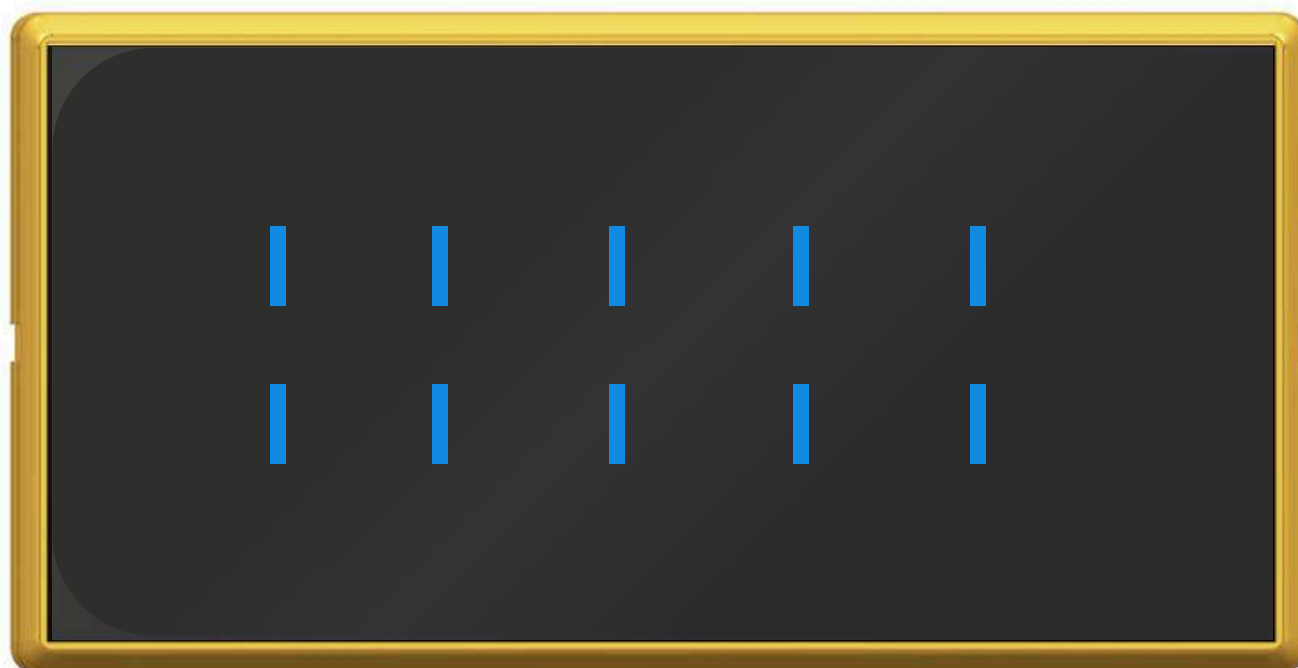


1 Curtain

# 6M

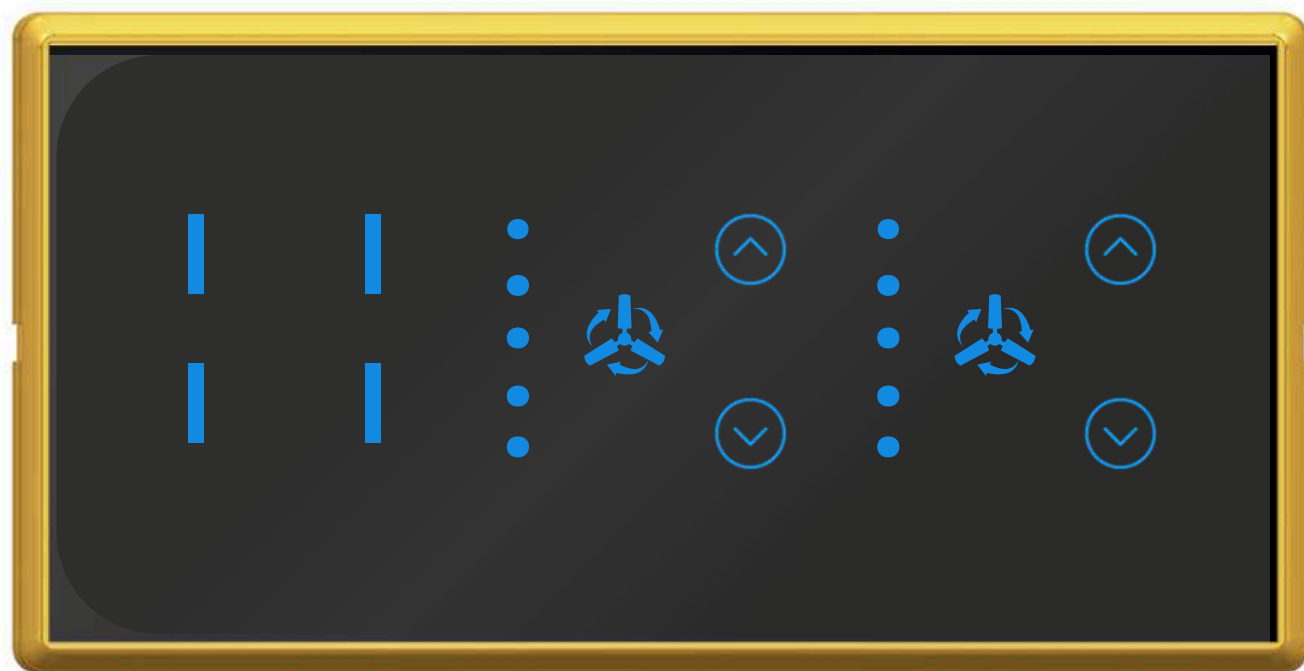


6 Switch 1 fan

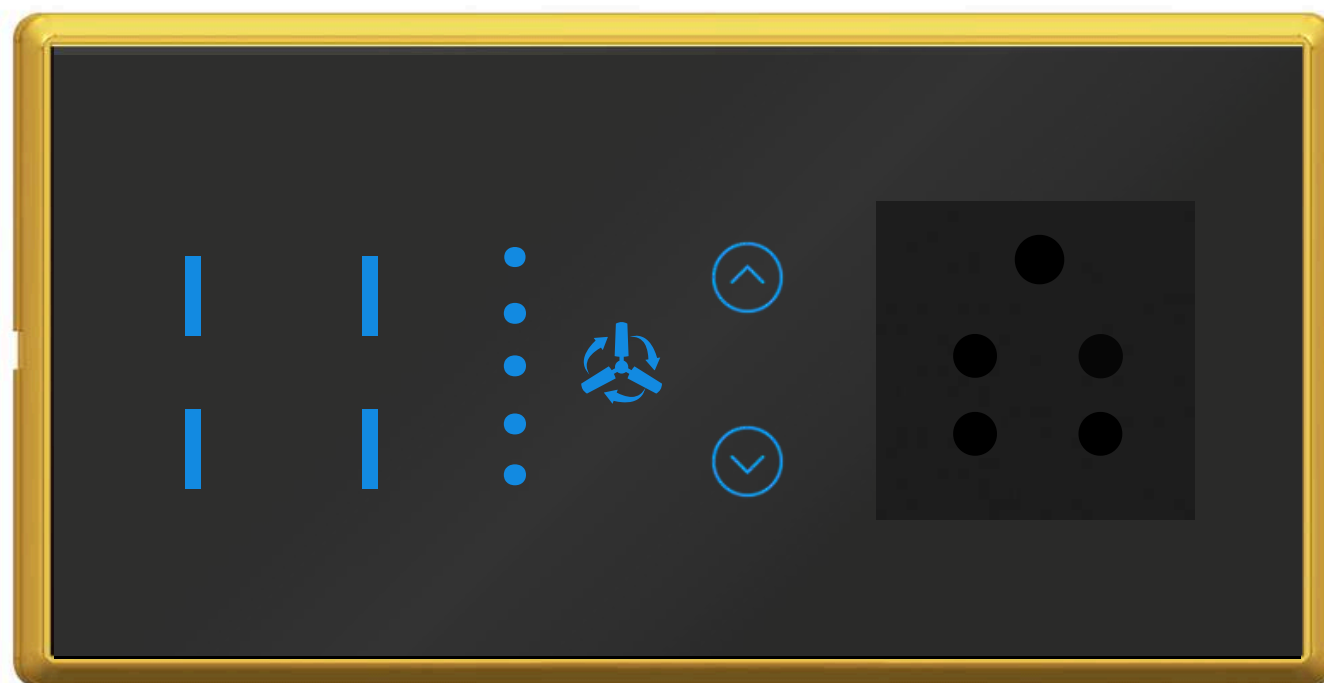


10 switch

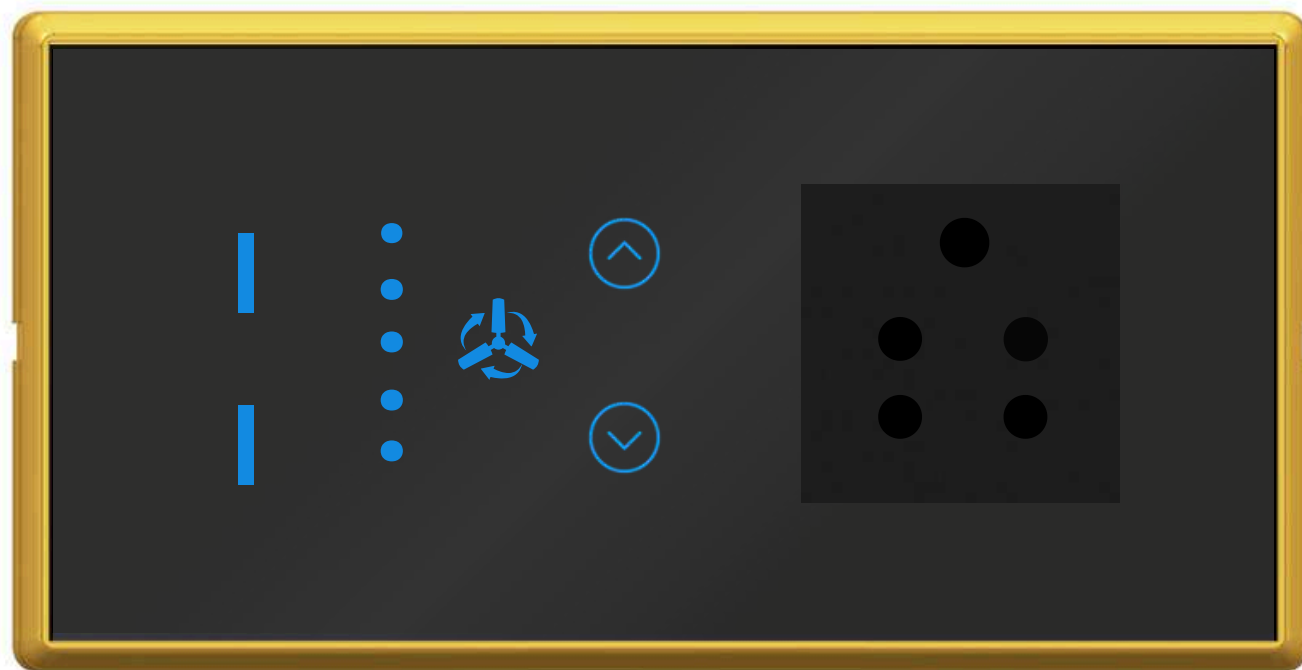




4 switch 2 fan



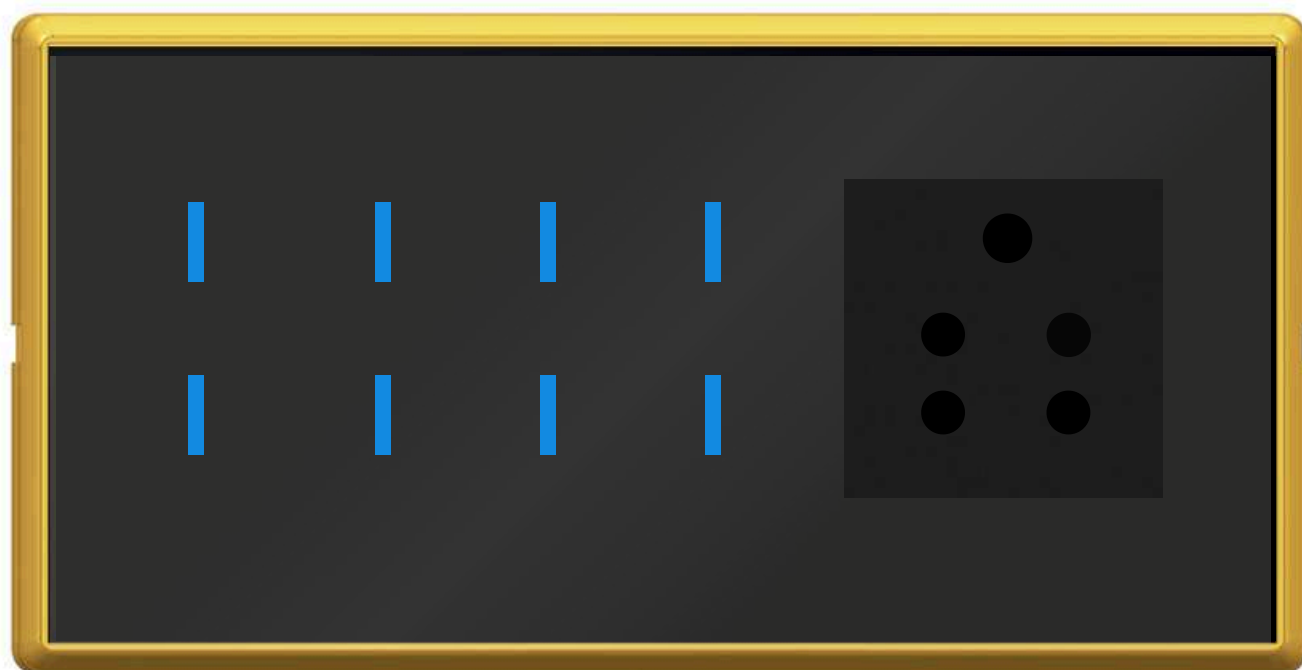
4 switch 1 fan 1 socket



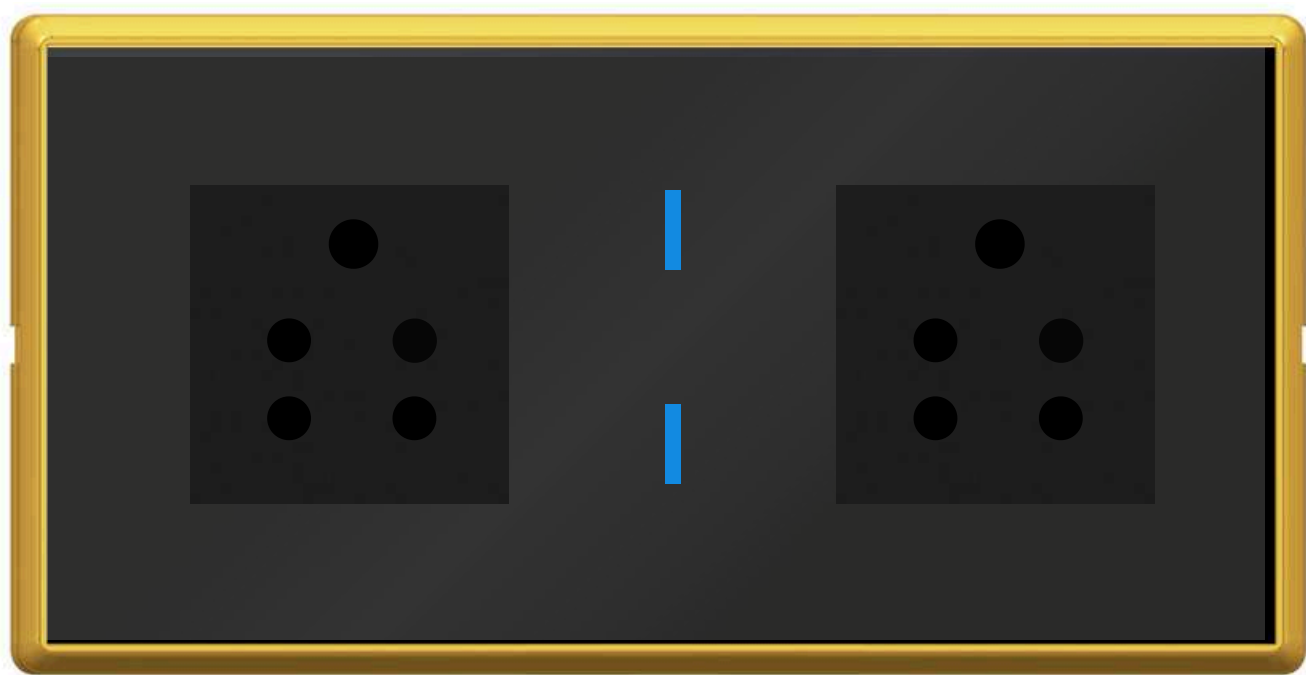
2 switch 1 fan 1 socket



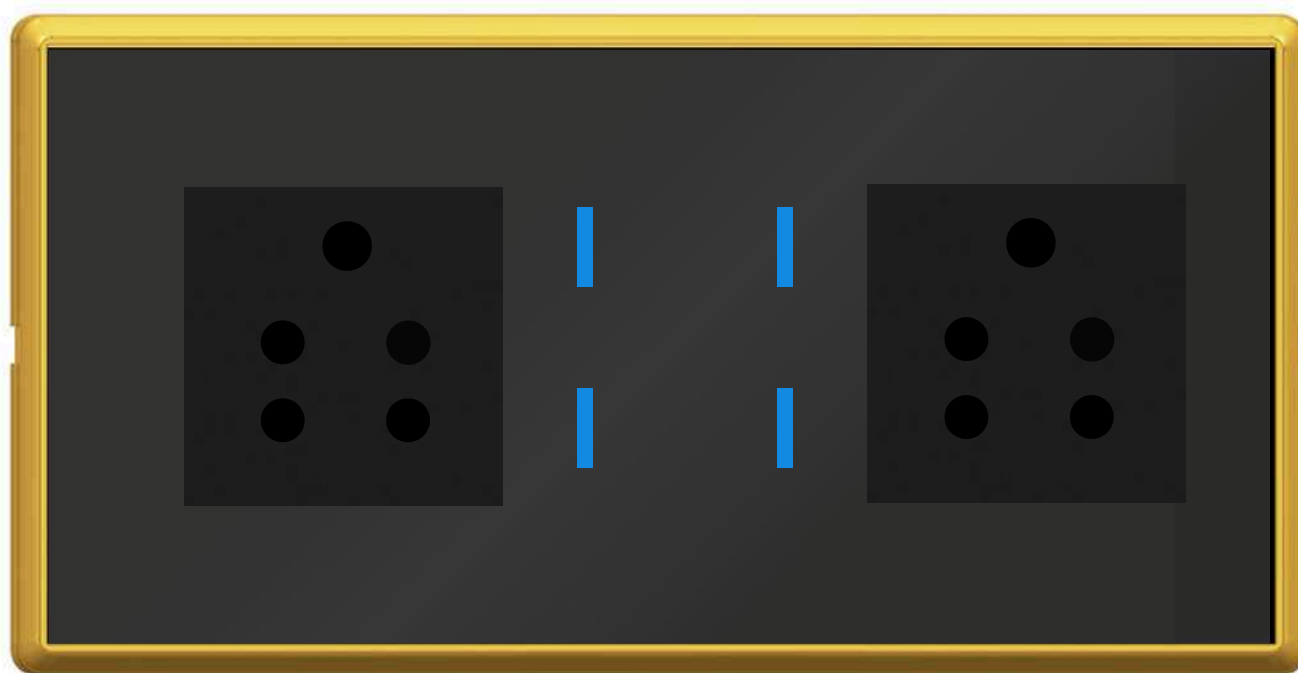
6 Switch 1 Socket



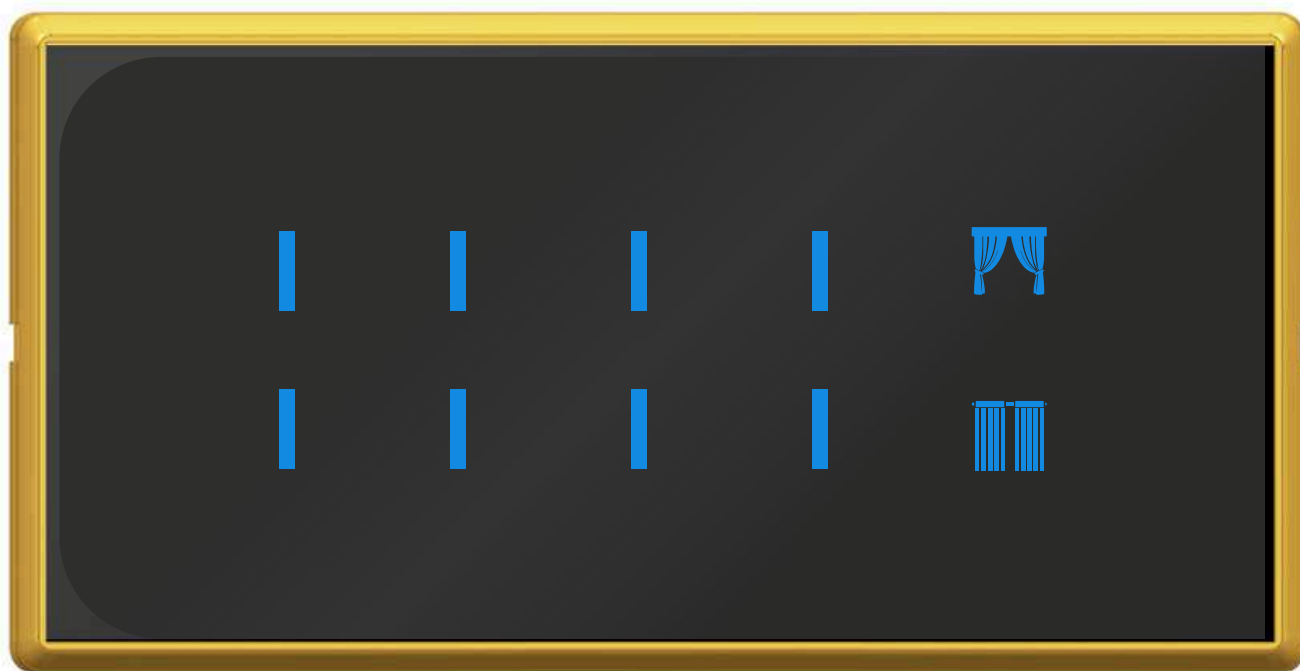
8 Switch 1 socket



2s 2 socket

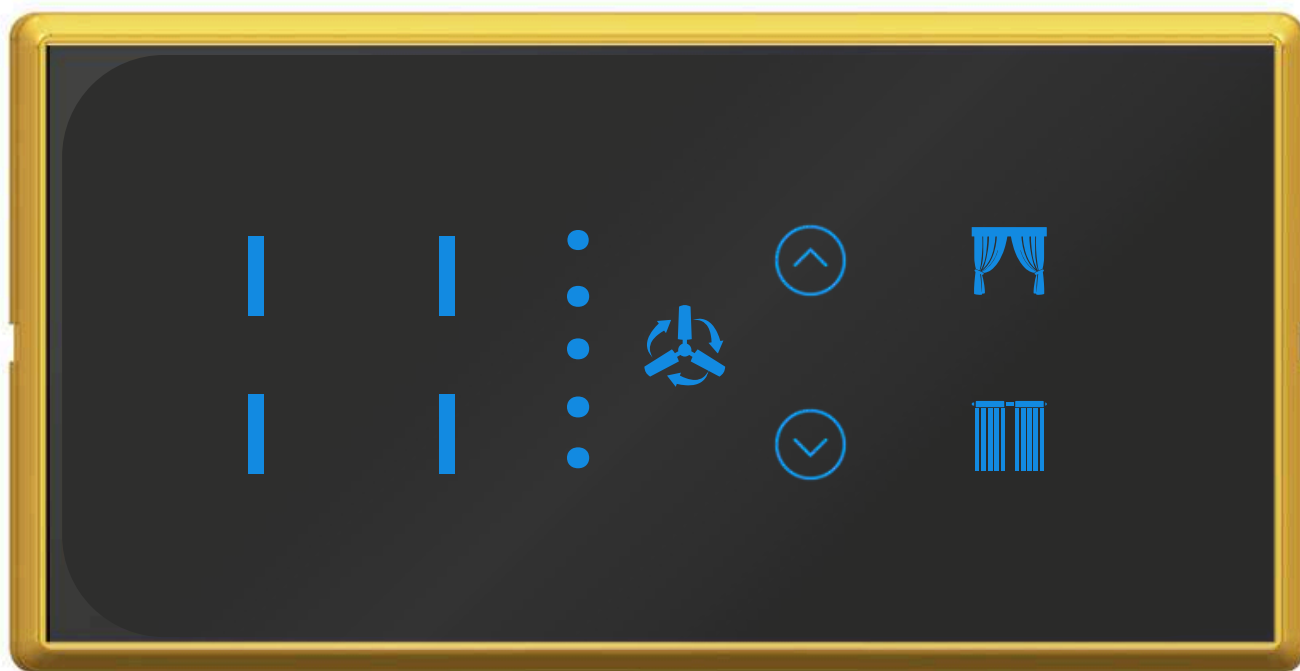


4s 2 socket

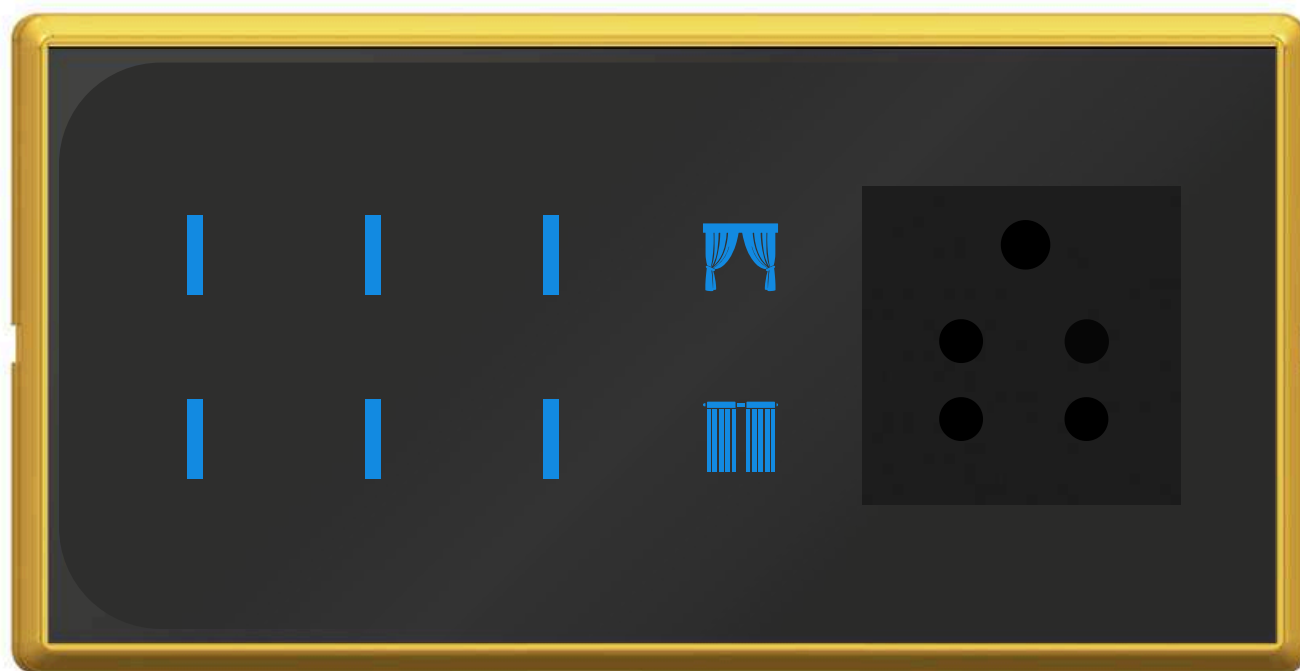


8 switch 1 curtain



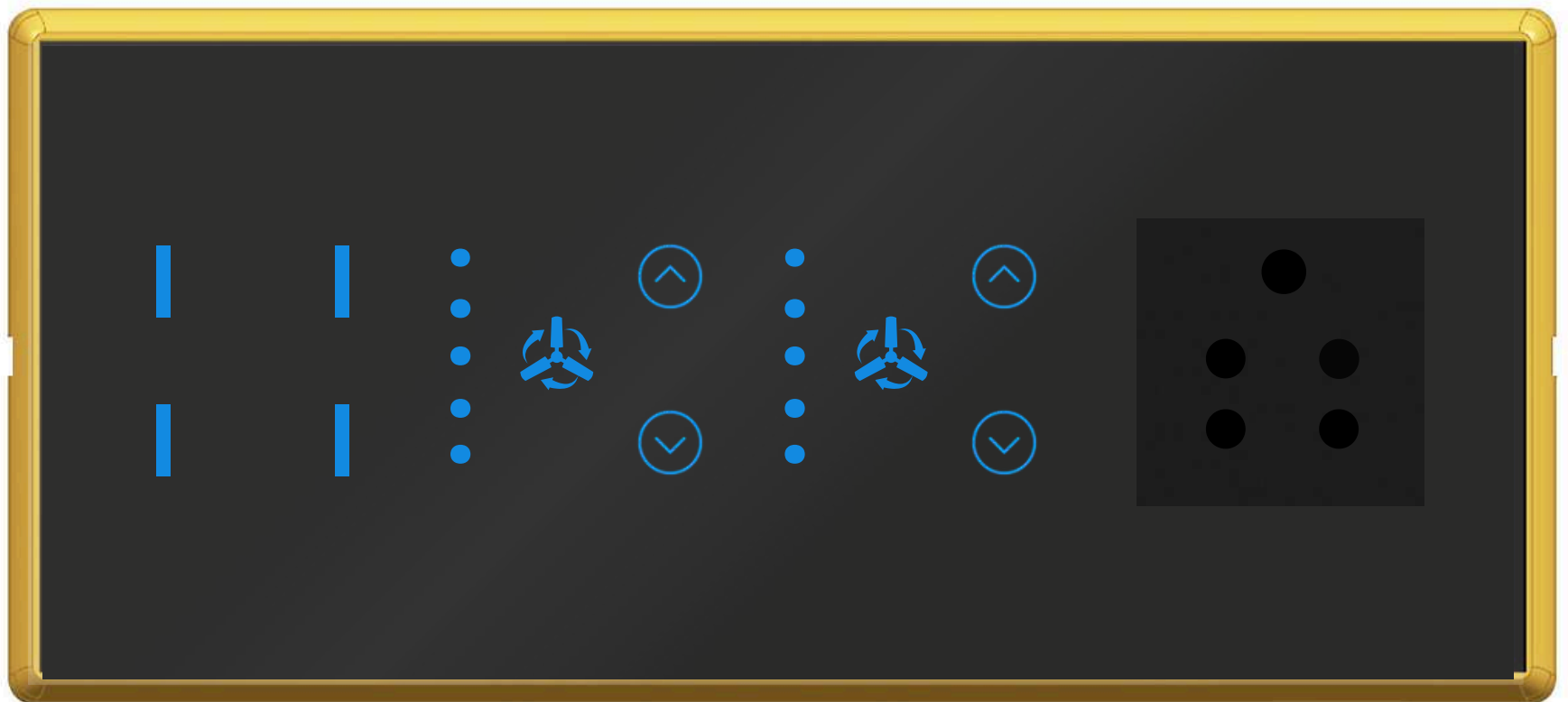


4 Switch 1 Fan 1 curtain



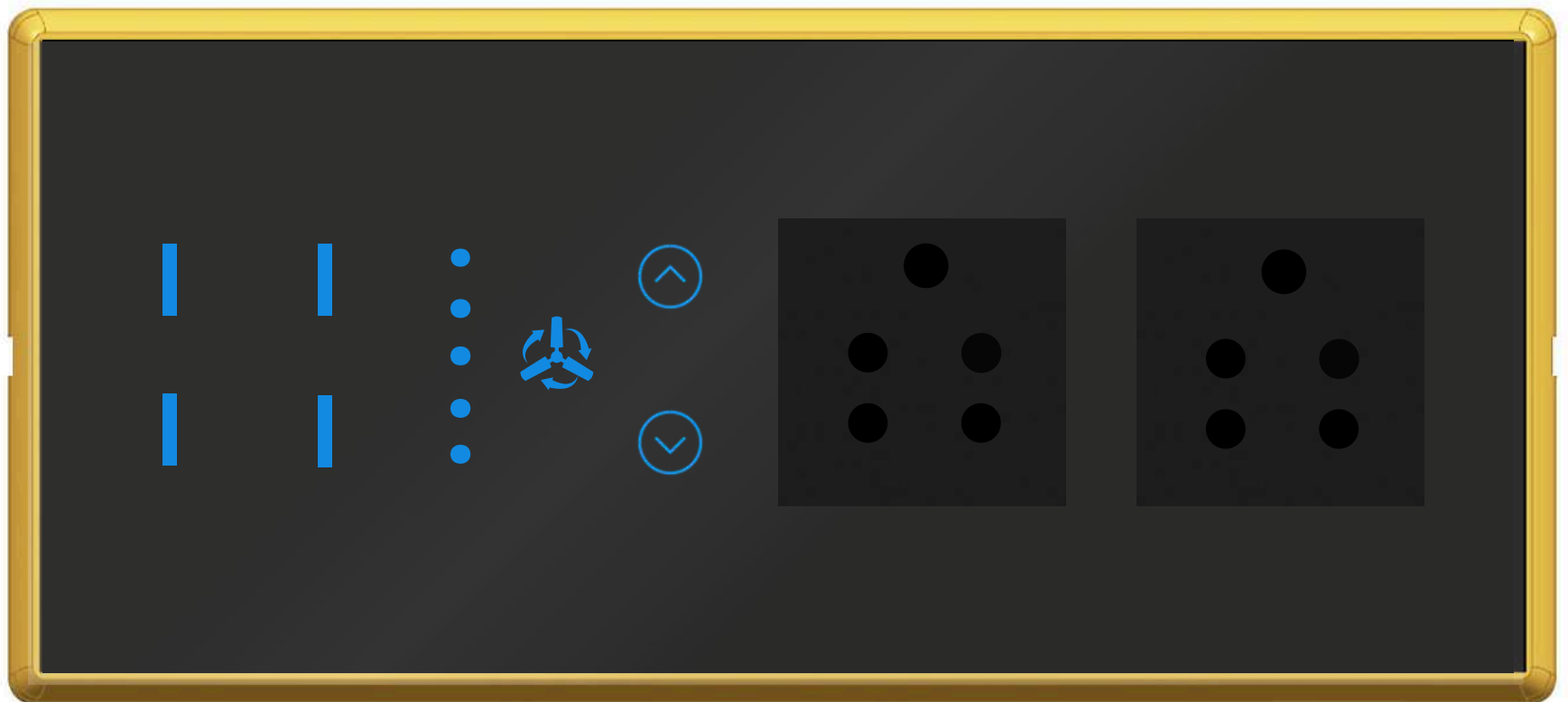
6 S 1 Curtain 1 socket

# 8 M

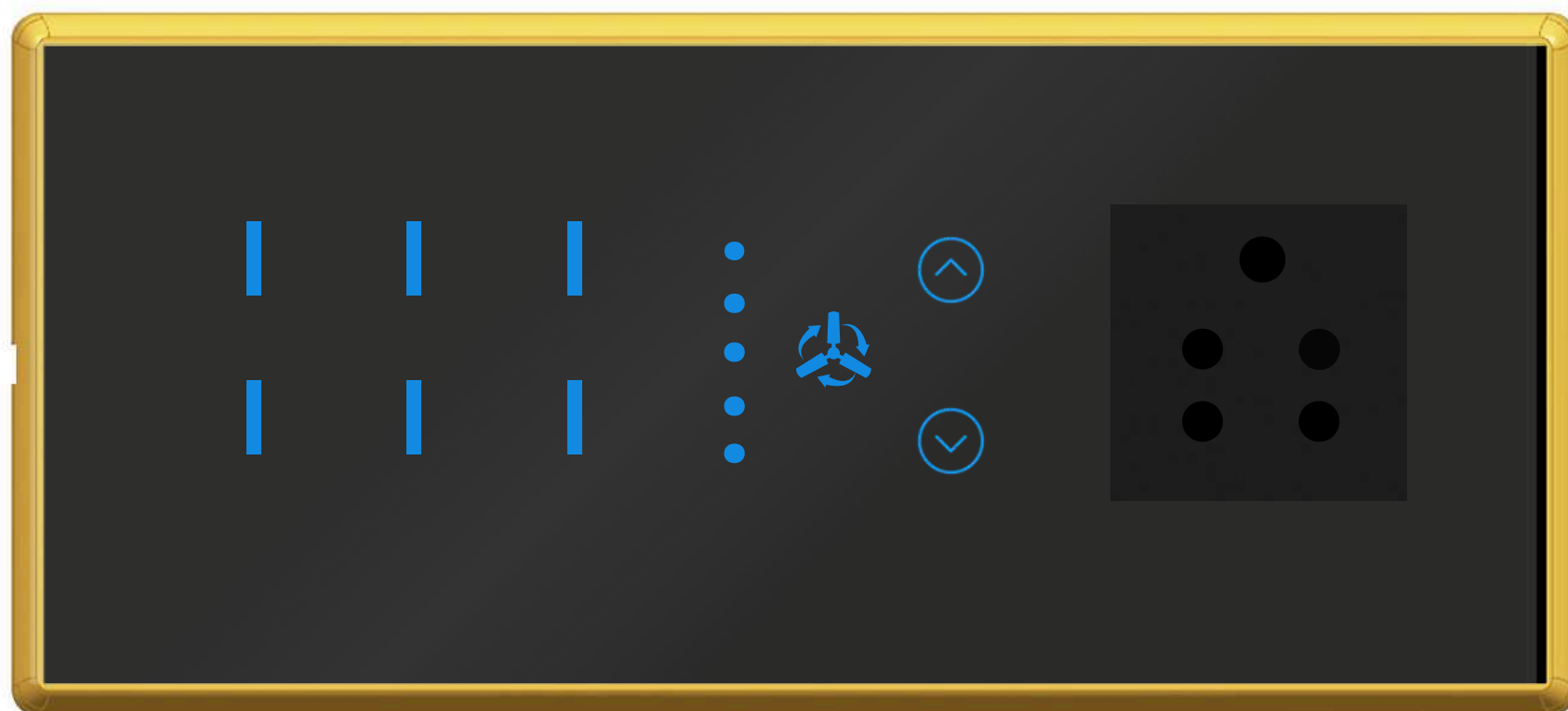


4 S 2 Fan 1 Socket

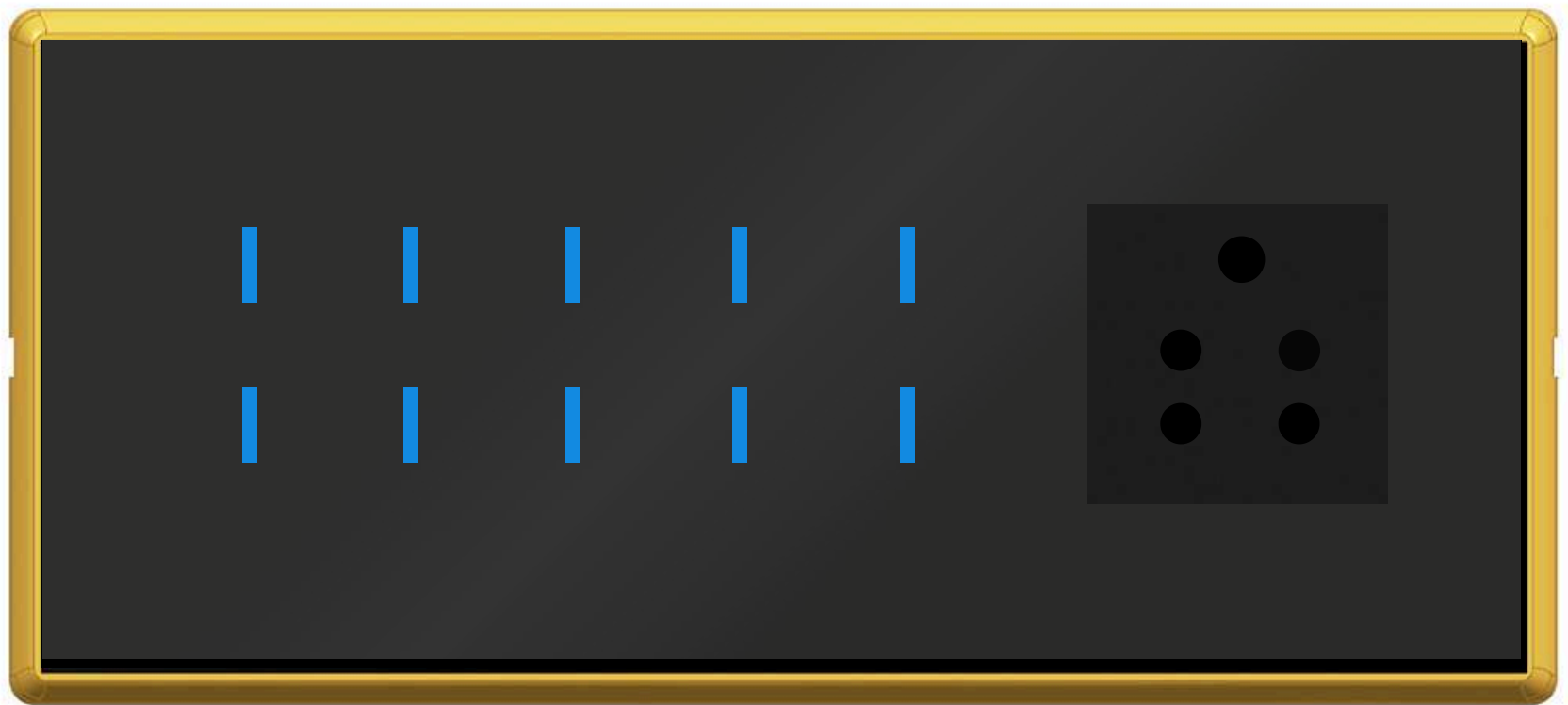
# 8 M



4 S 1 Fan 2 Socket



6 S 1 Fan 1 Socket



10 S 1 Socket

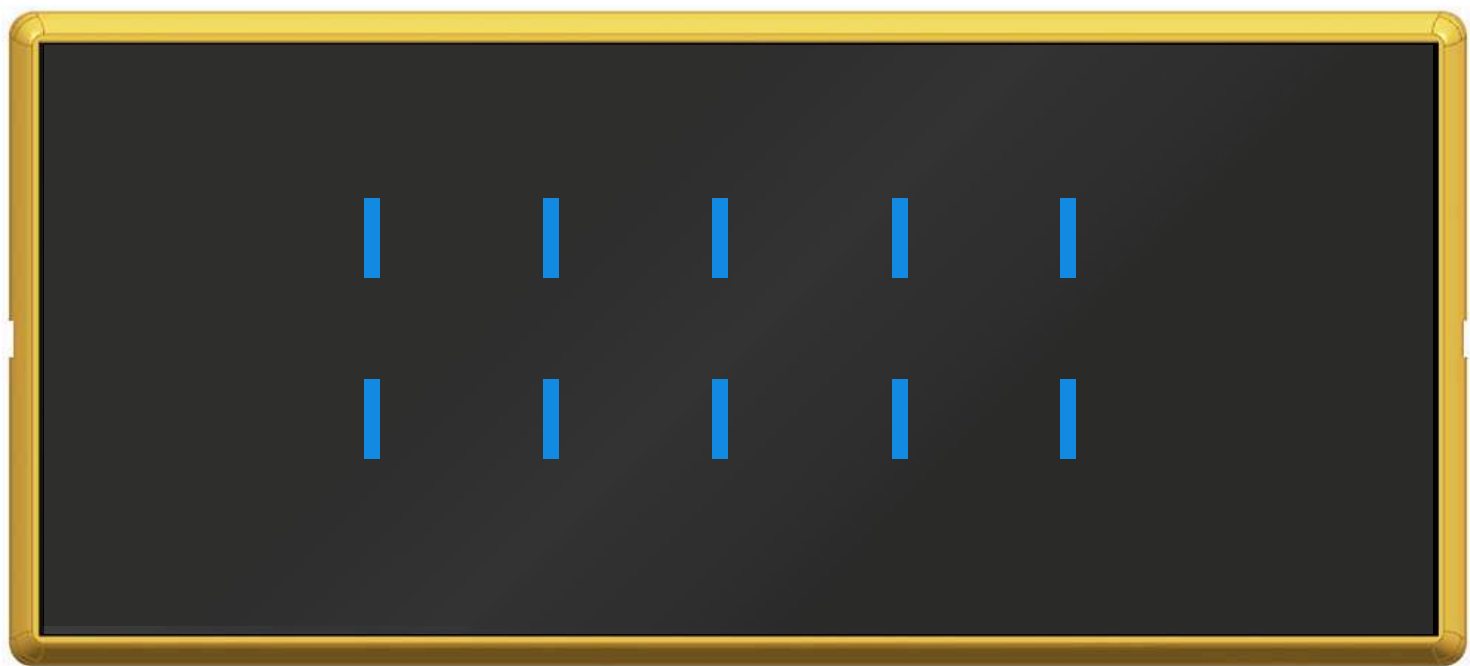


4 S 2 fan



6 S 1 fan

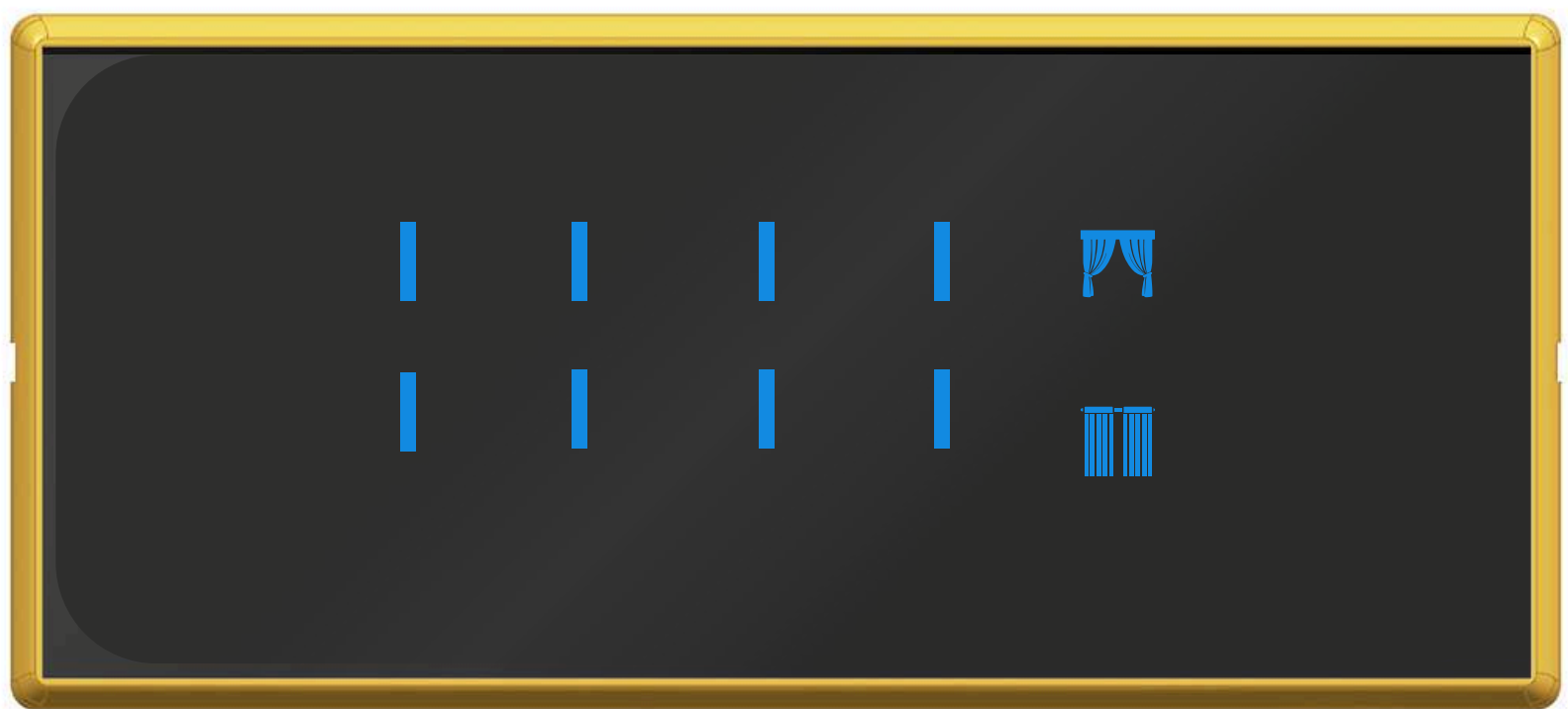




10 Switch



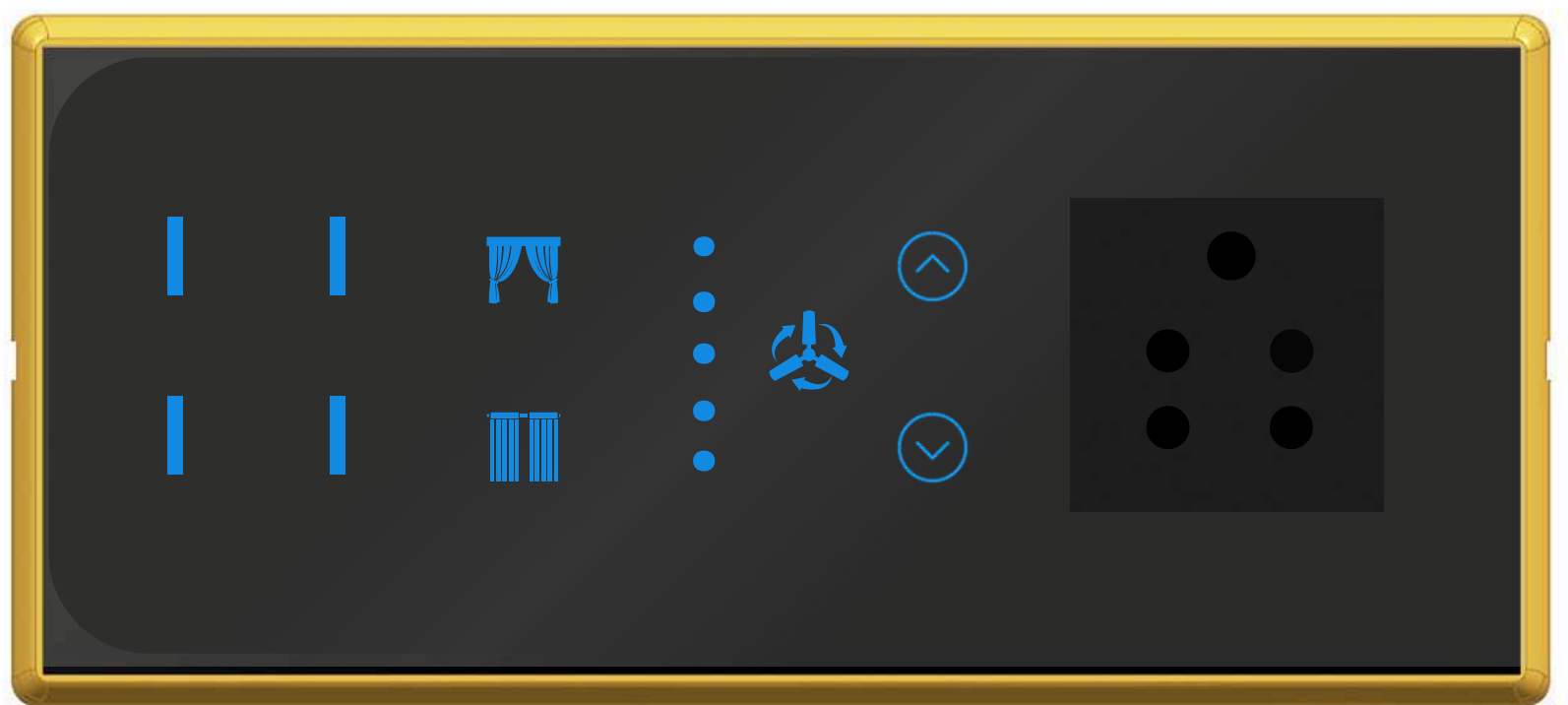
4 switch 1 Curtain 1 Fan



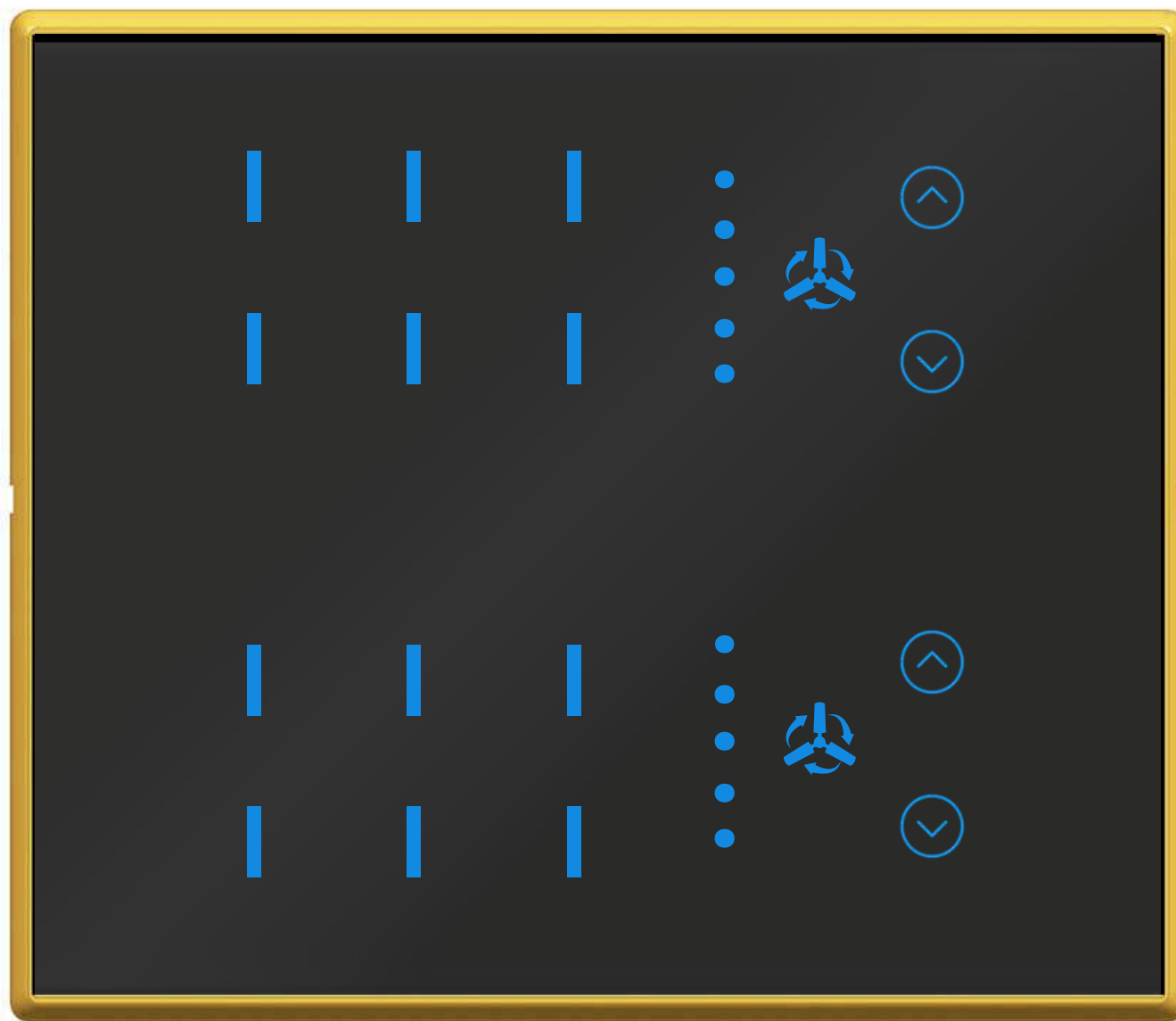
8 switch 1 curtain



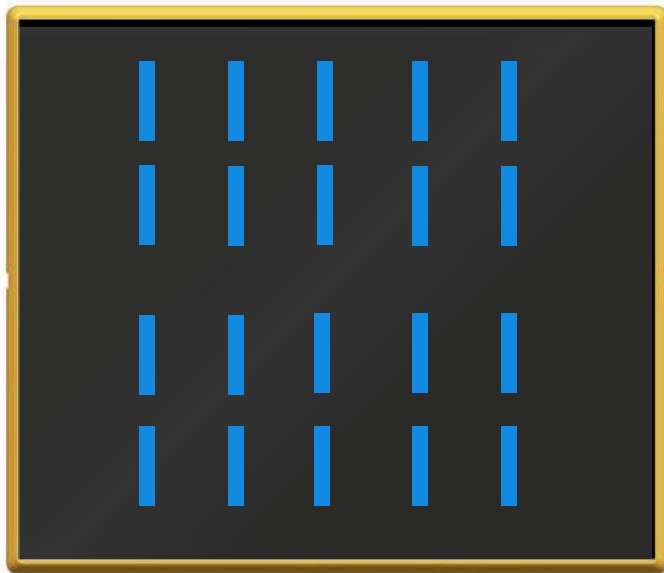
8 switch 1 curtain 1 socket



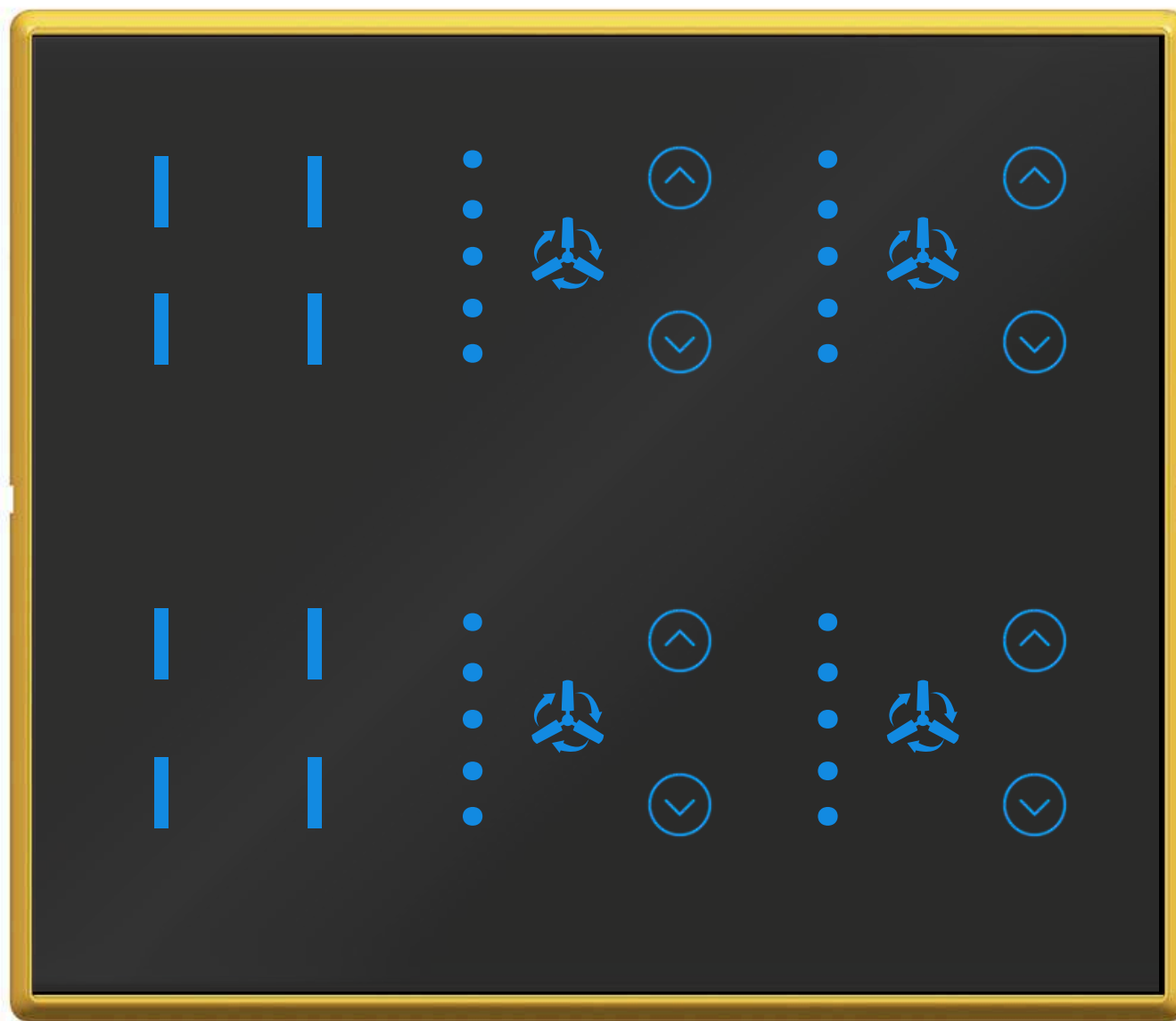
4 switch 1 Fan 1 curtain 1 socket



12 Switch 2 Fan

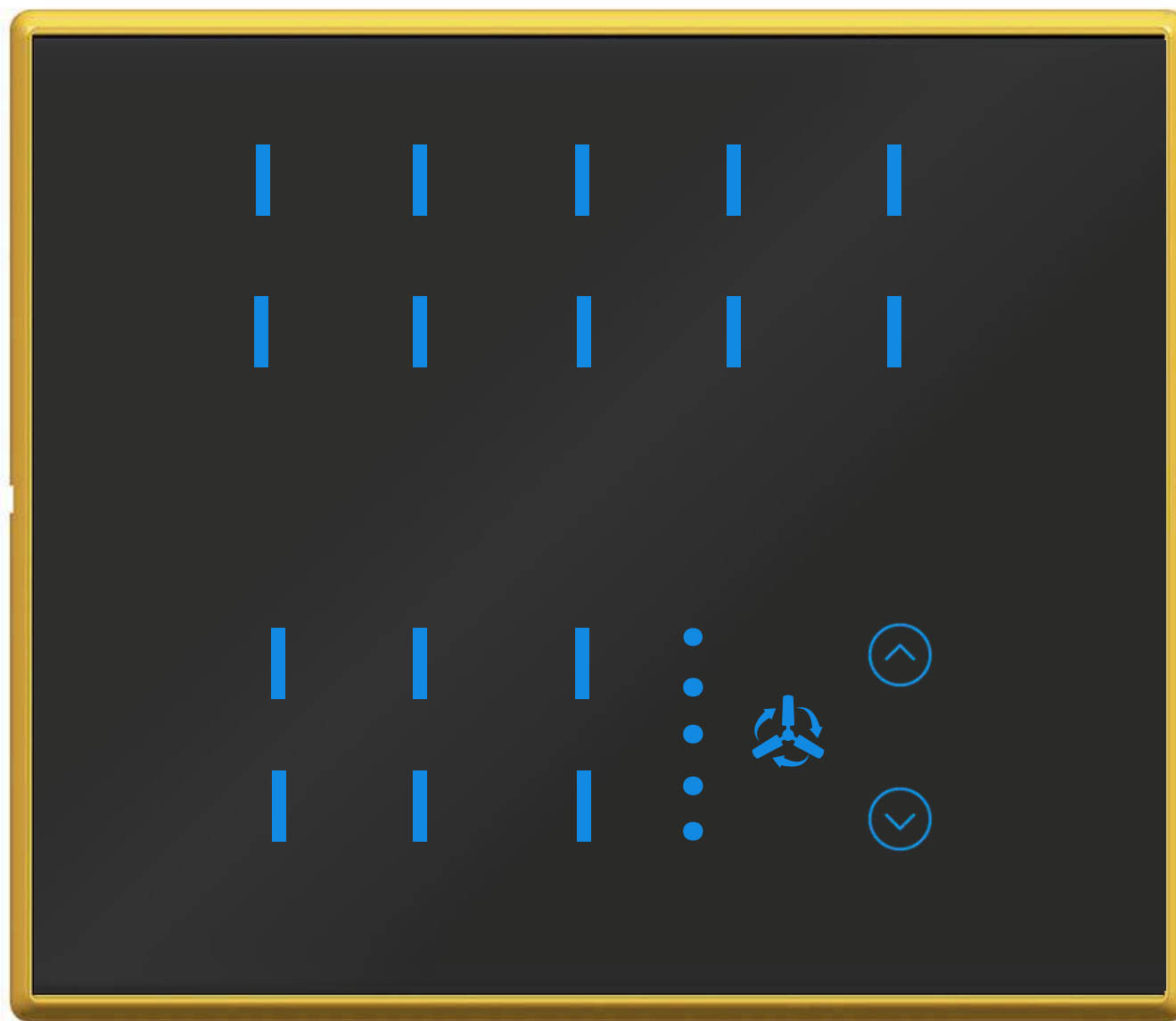


20 switch

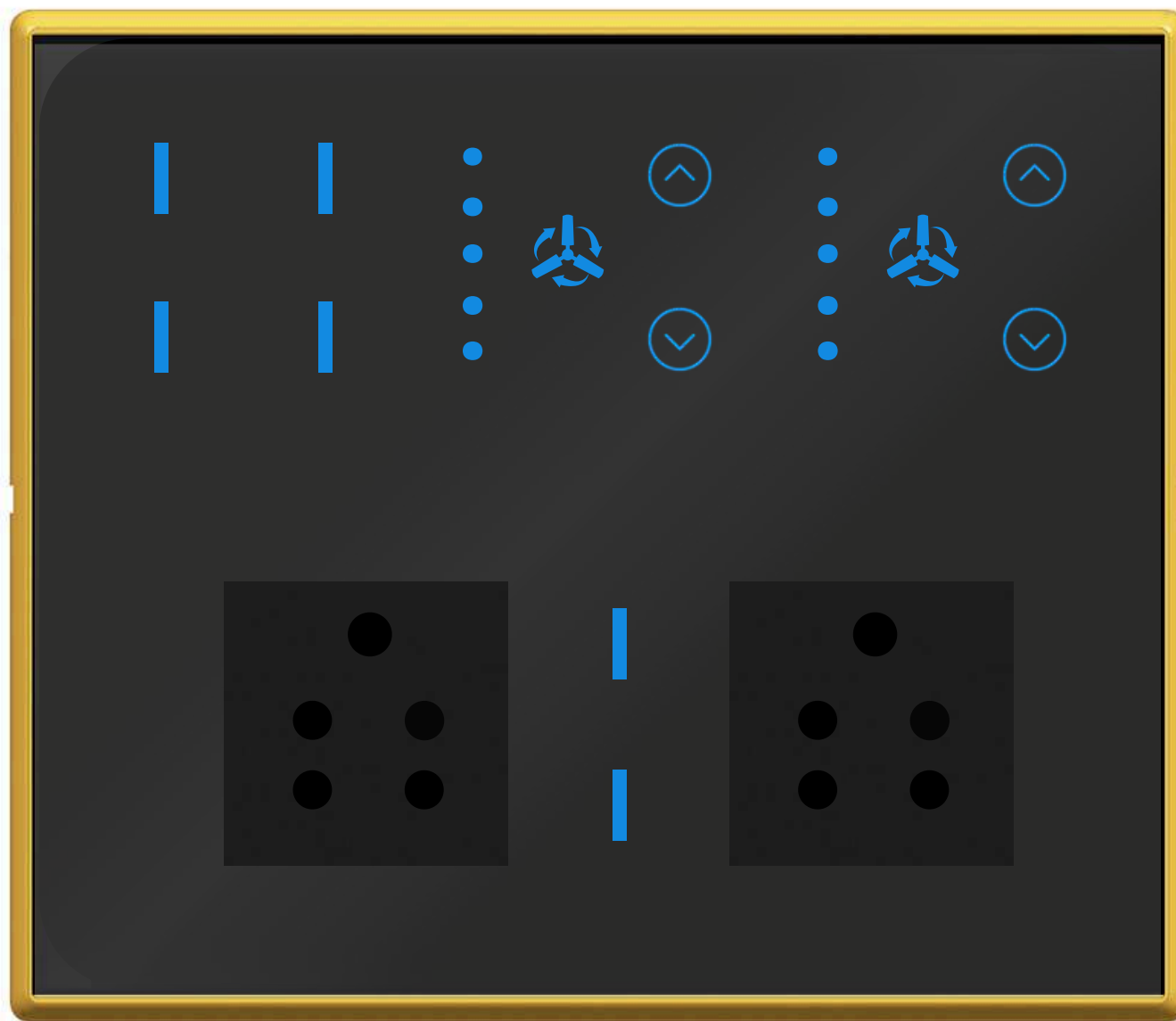


8 switch 4 fan

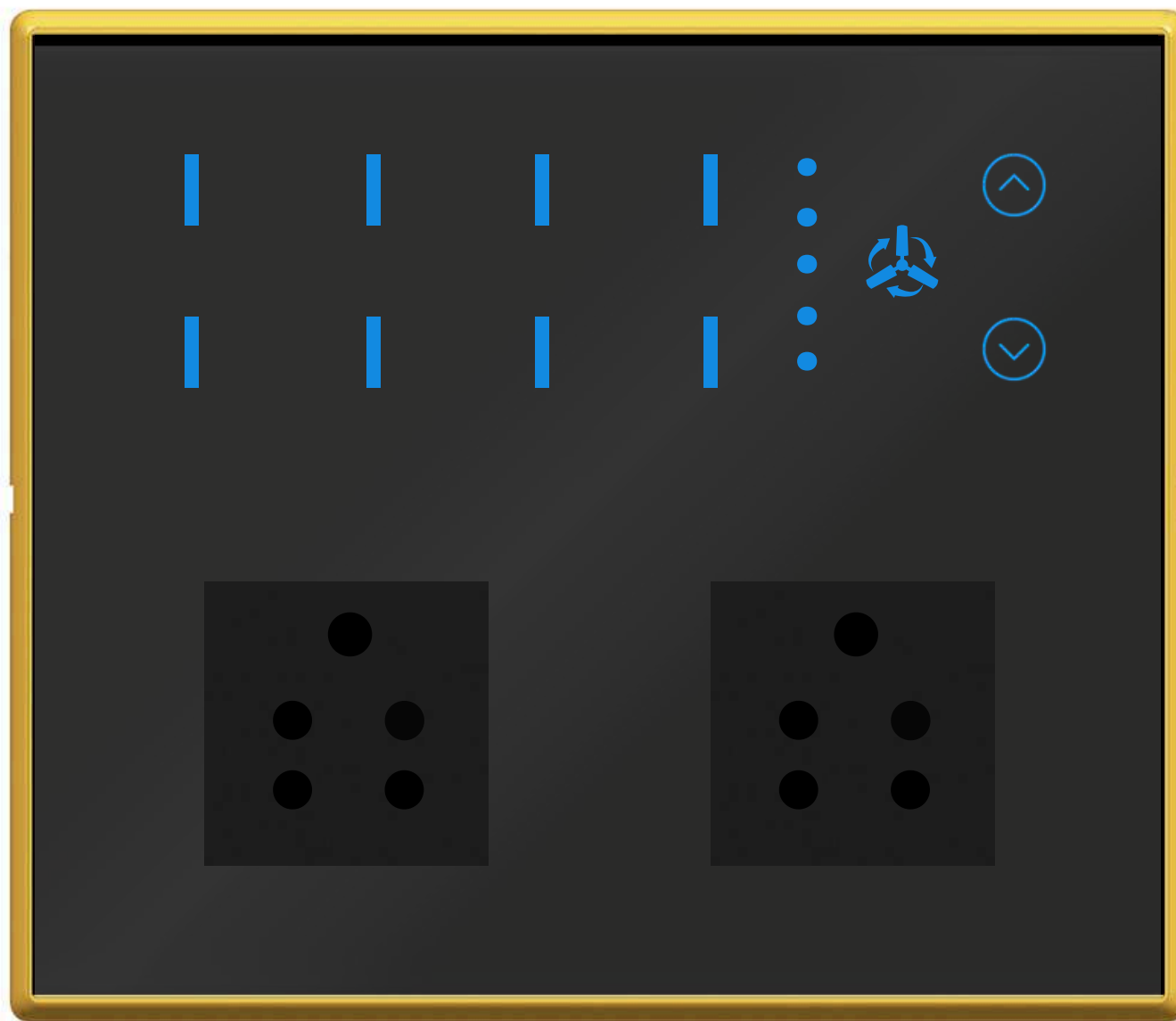




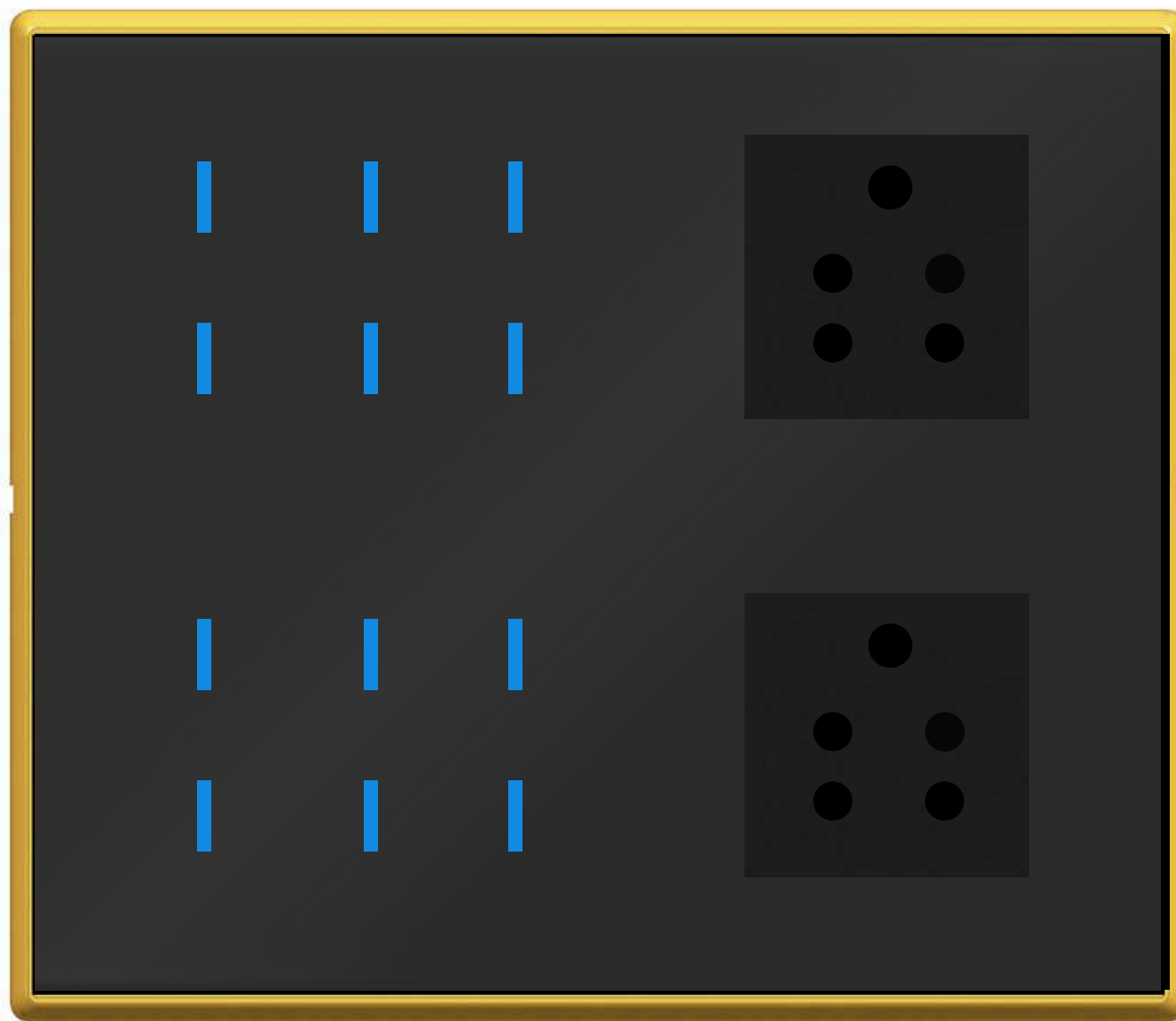
16 switch 1 fan



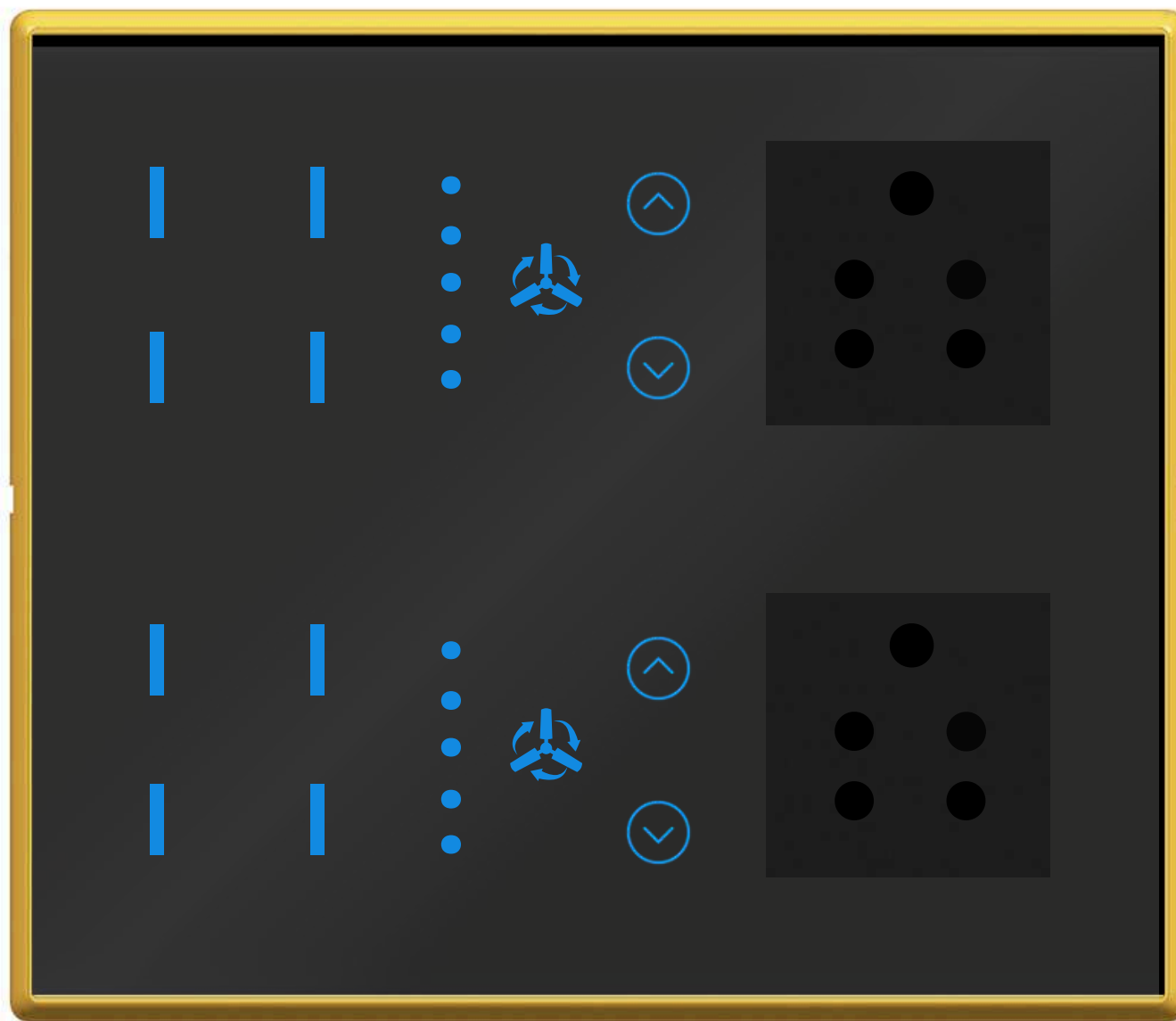
6 switch 2 fan 2 Socket



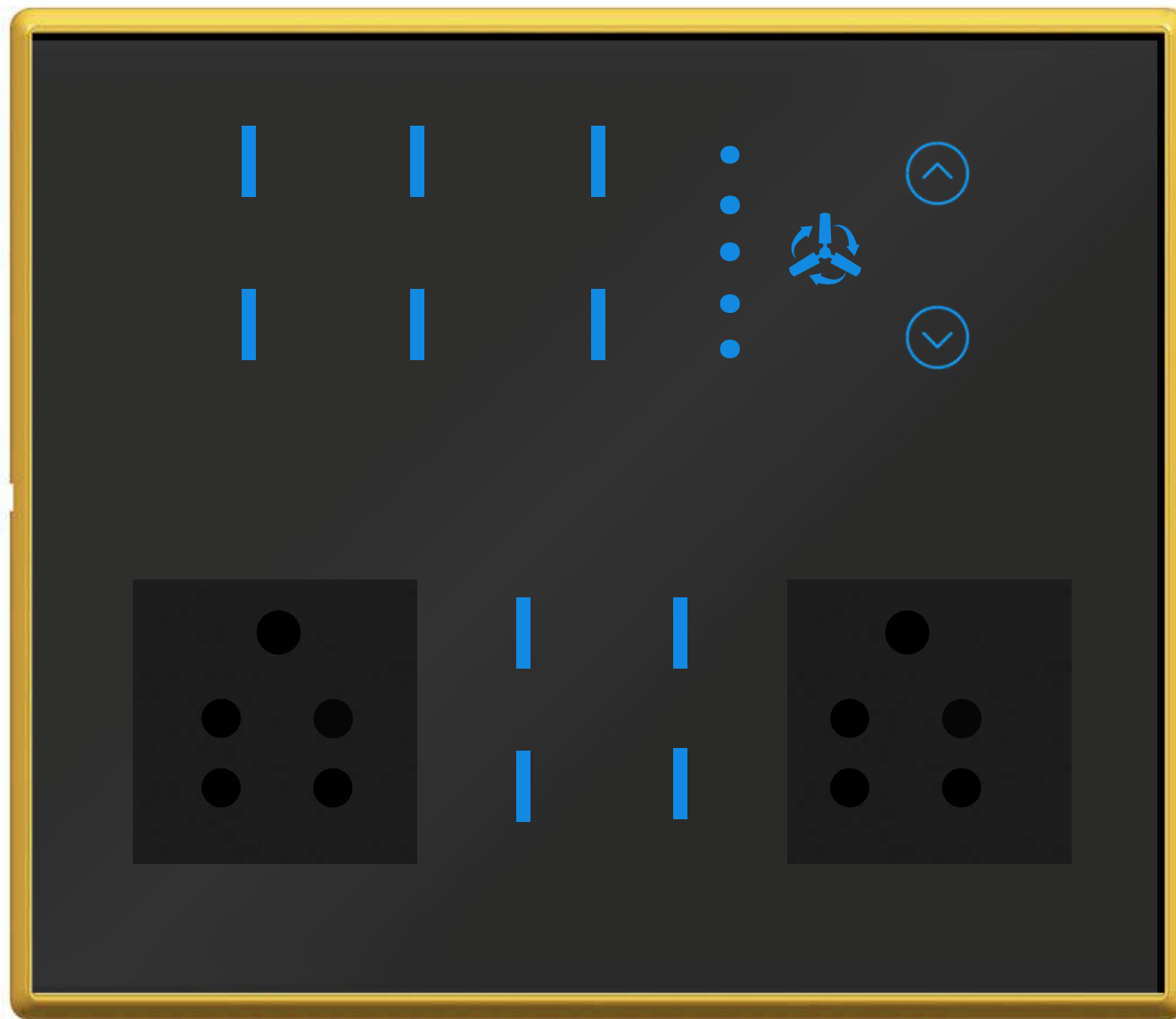
8 switch 1 fan 2 Socket



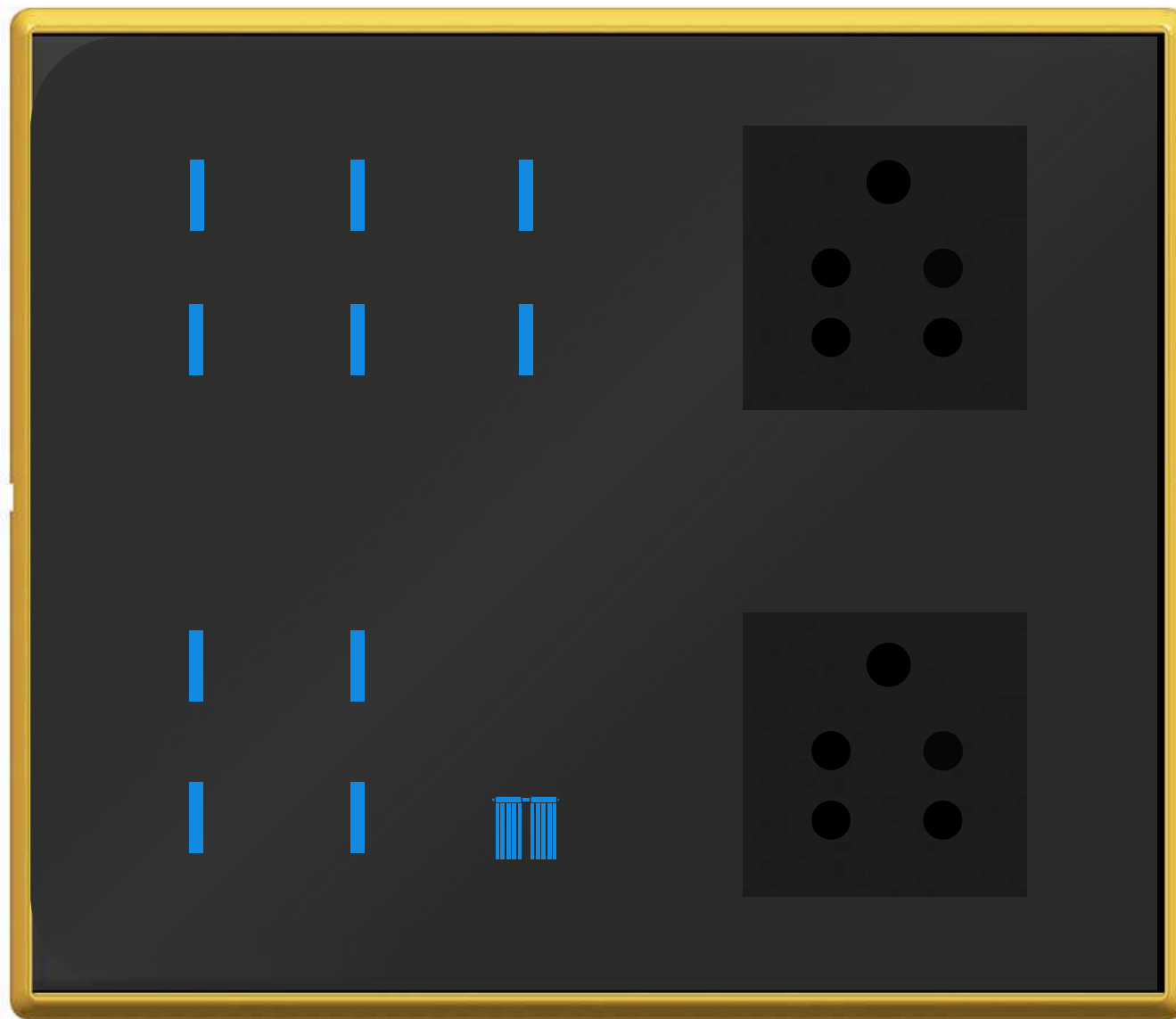
12 switch 2 Socket



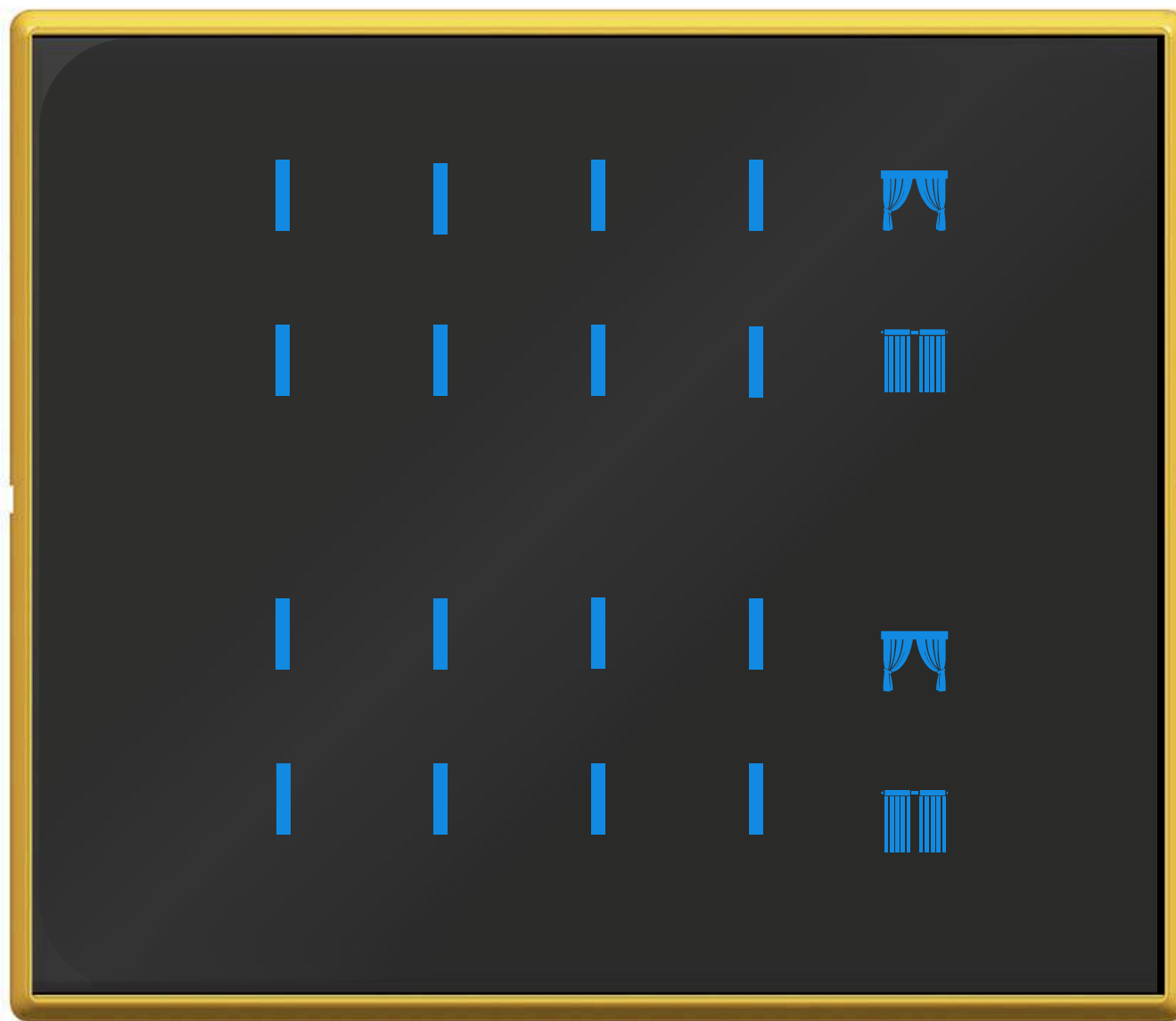
8 switch 2 fan 2 Socket



8 switch 1 fan 2 Socket



10 switch 1 curtain 2 Socket



16 Switch 2 Curtain



