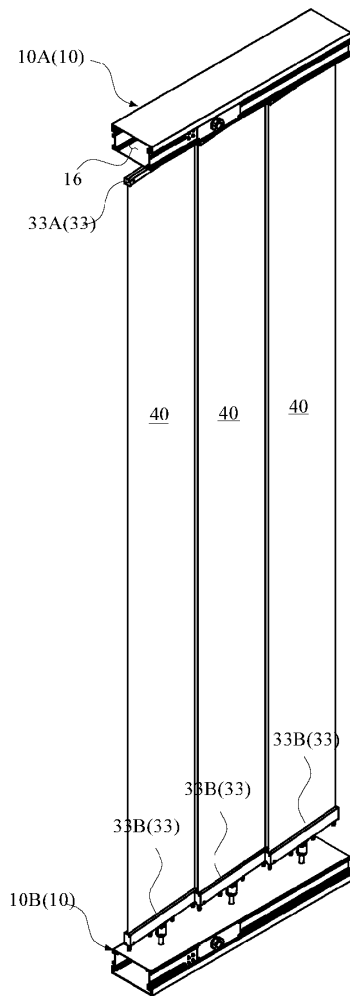
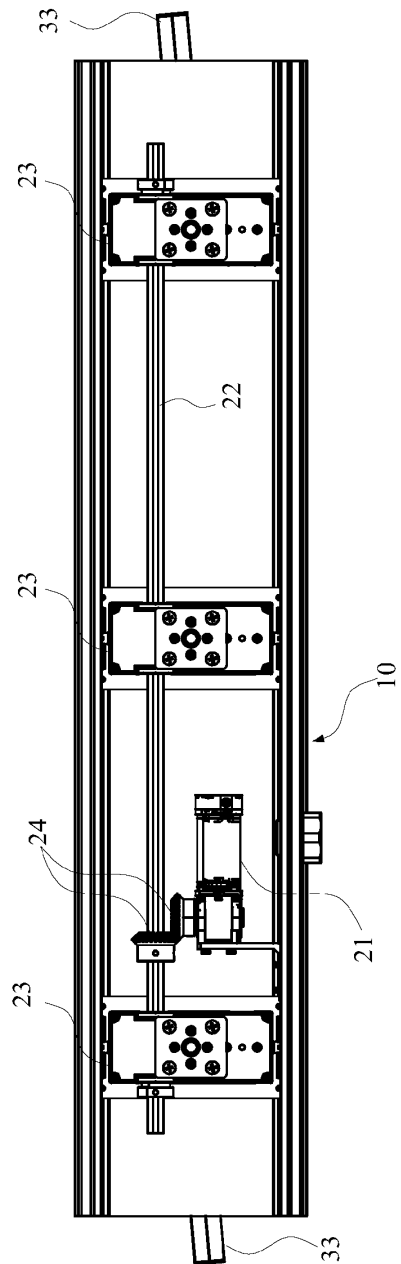


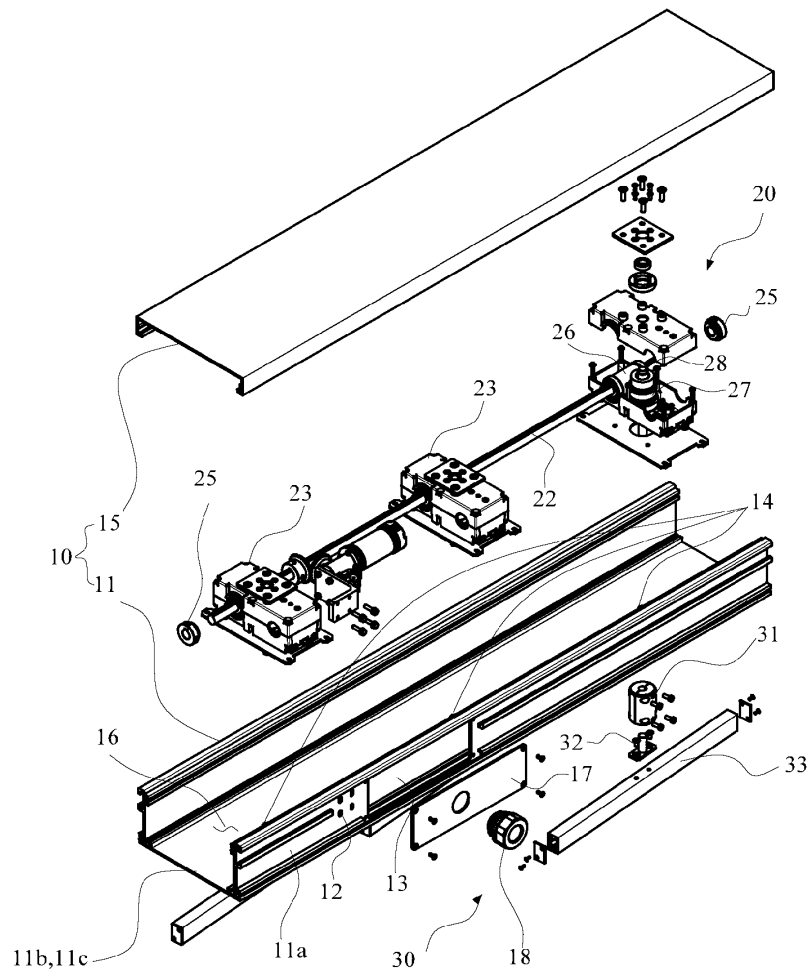
[도1]



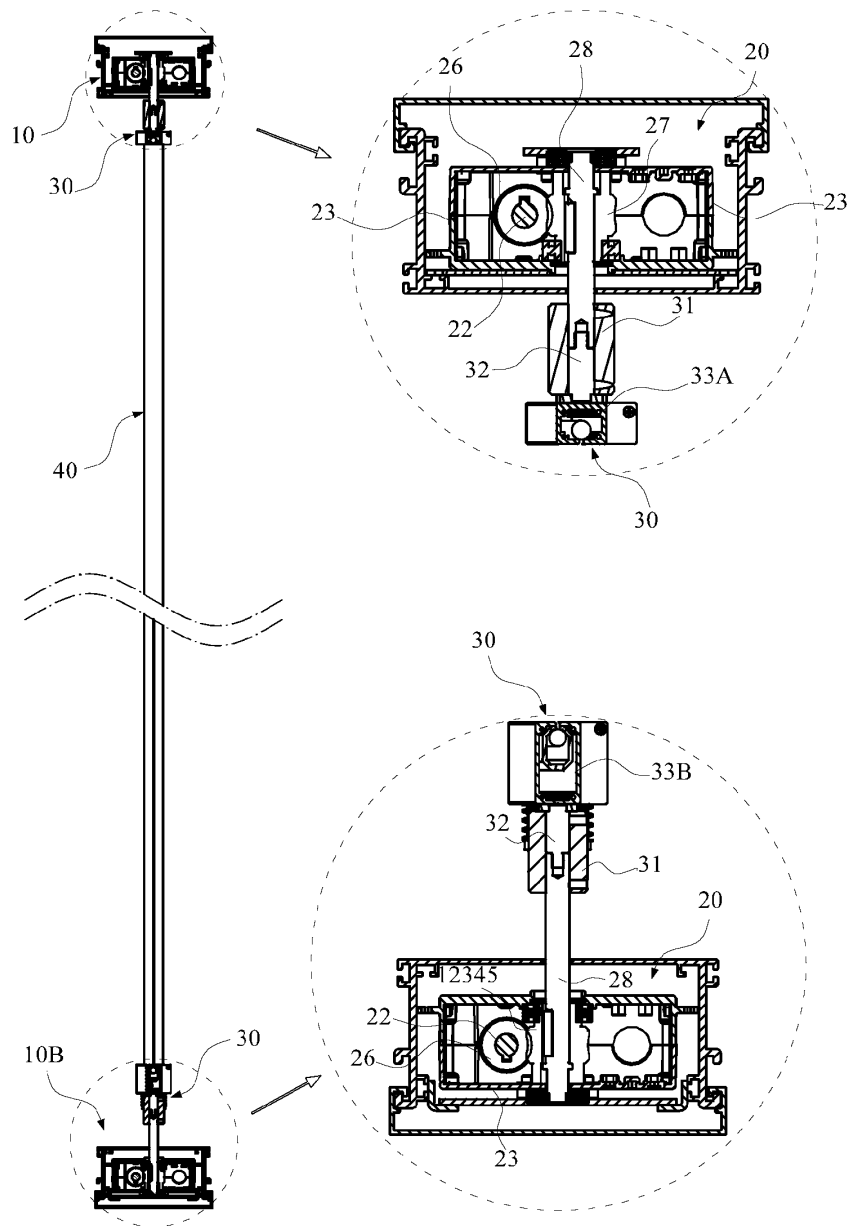
[E3]



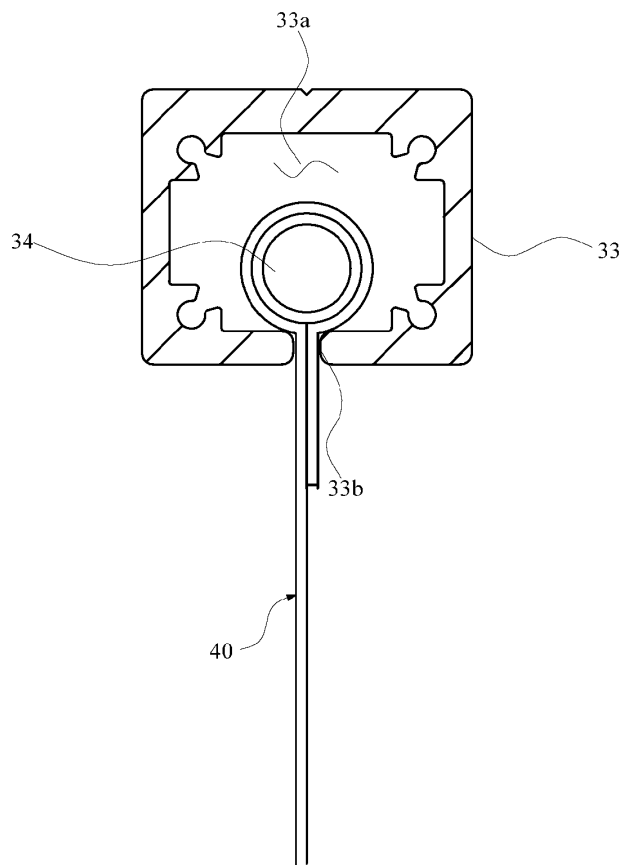
[도4]



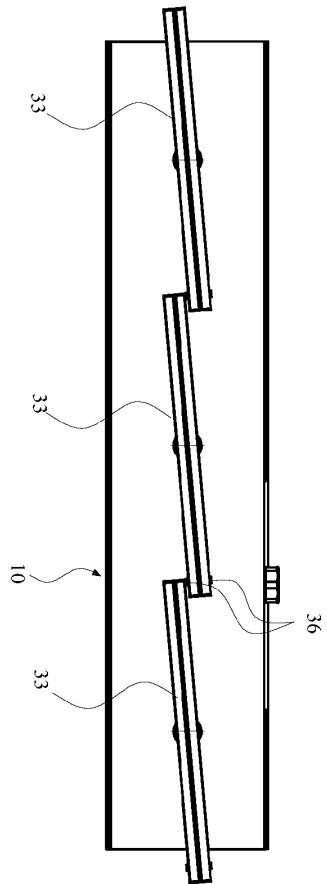
[도5]



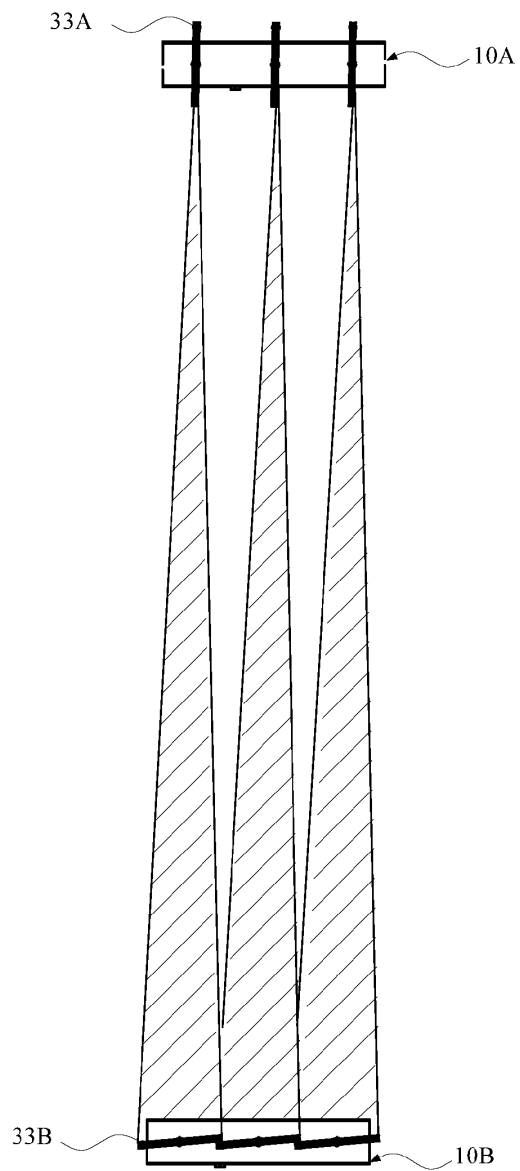
[도6]



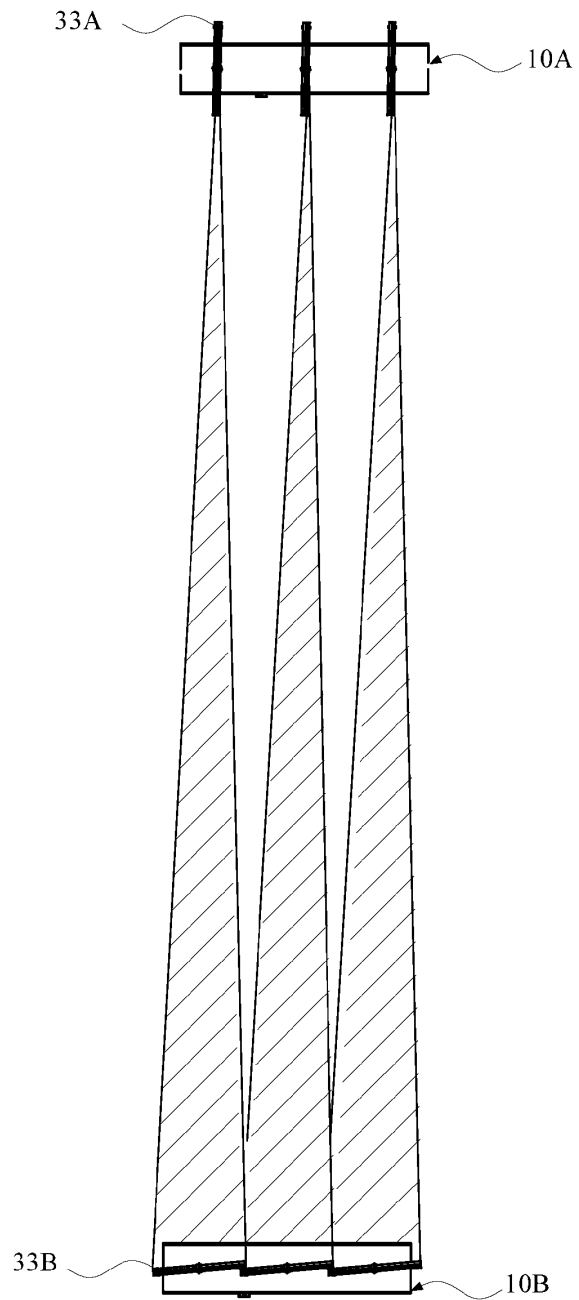
[도7]



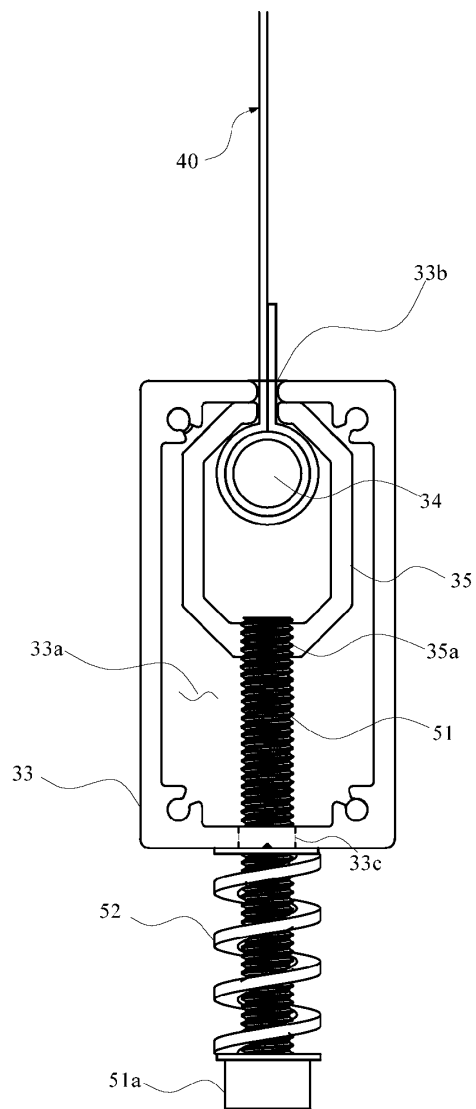
[도8]



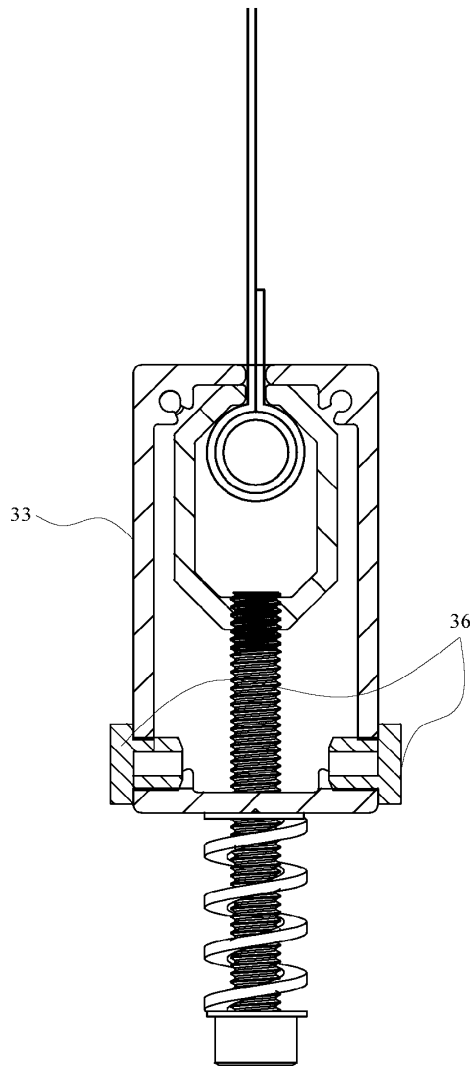
[도9]



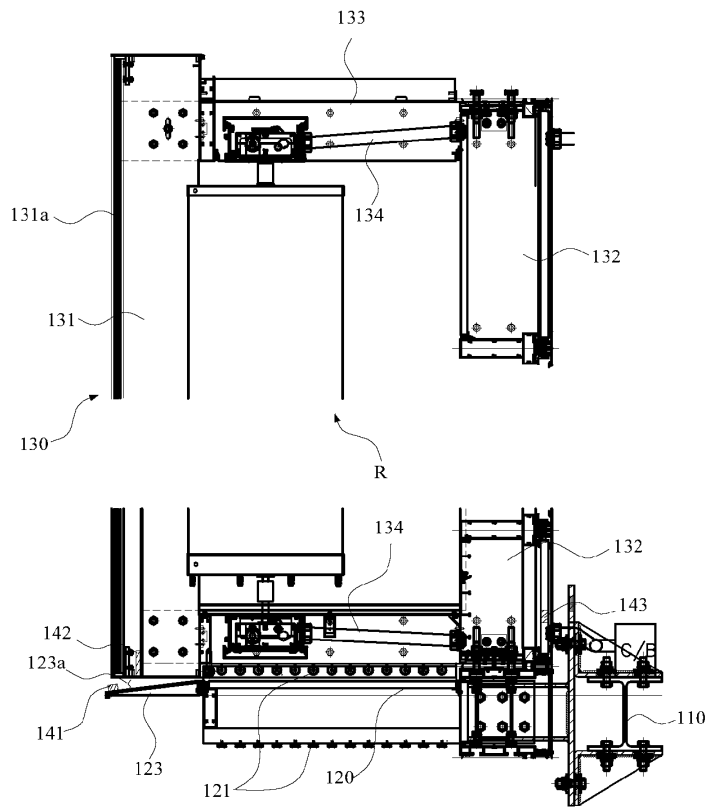
[도10]



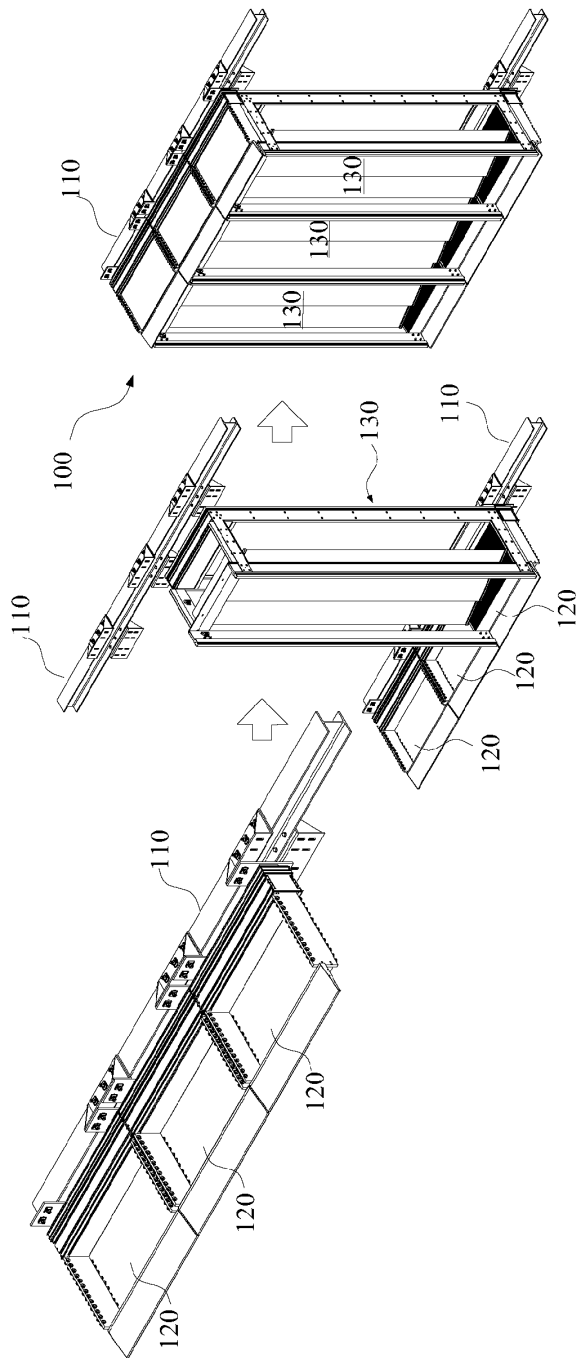
[도11]



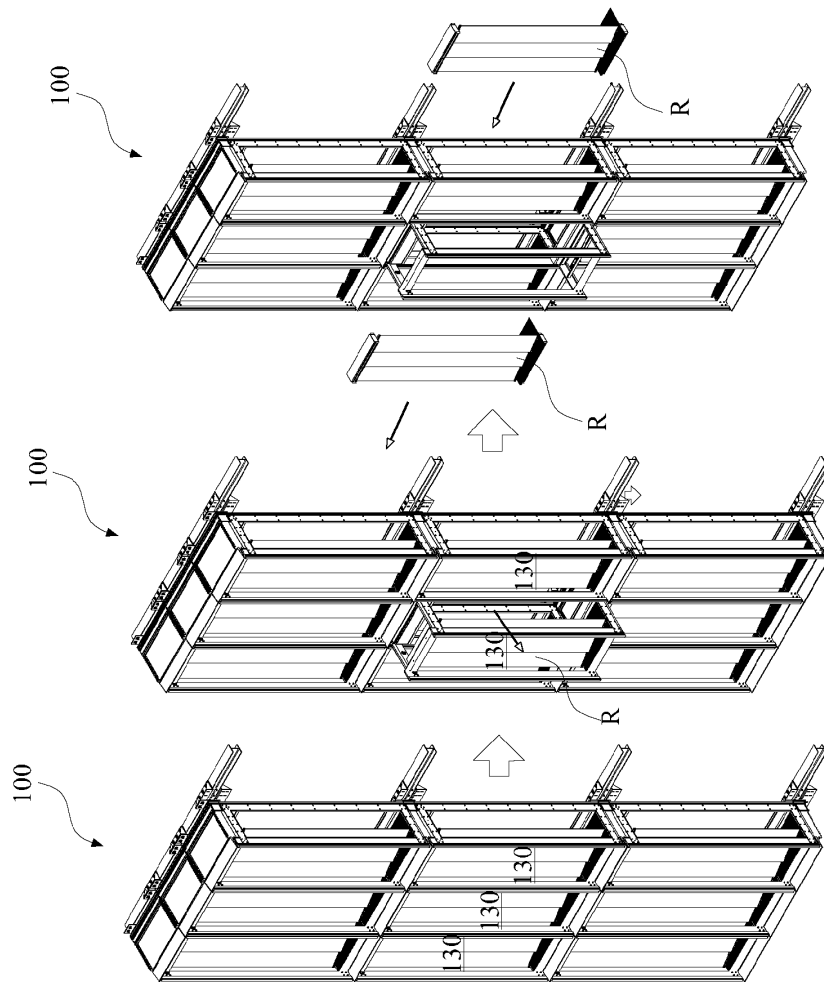
[도12]



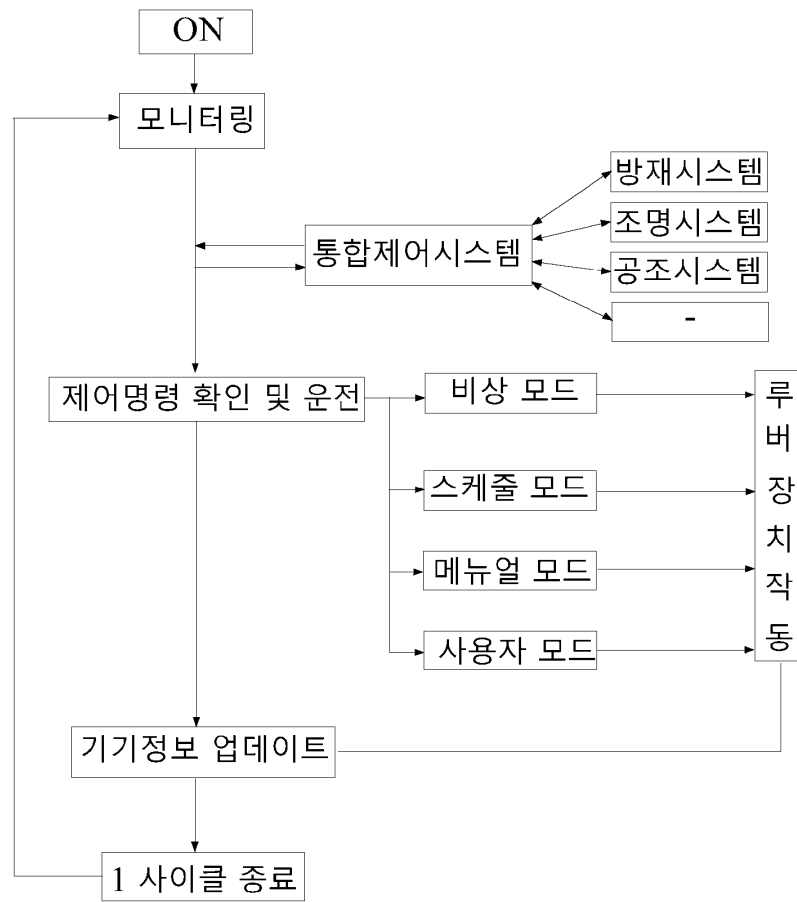
[도13]



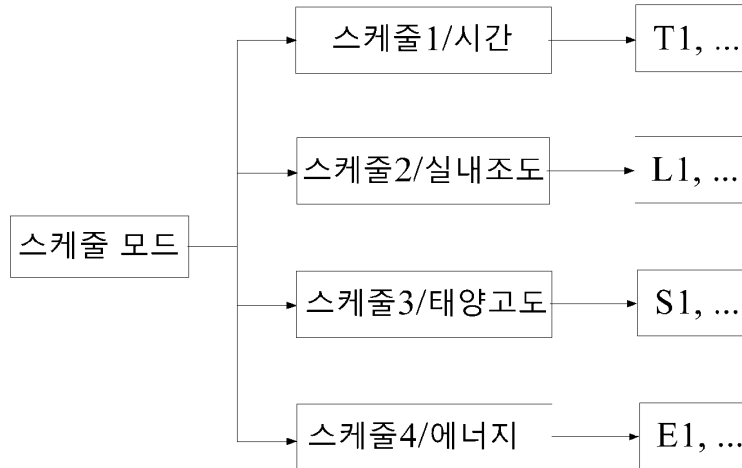
[도14]



[도15]



[도16]



* T1; 시간에 따라 슬래트의 각도 제어

L1; 실내조도센서와 연동하여 설정된 조도값 확보되도록 슬래트의 각도 제어

S1; 건물의 위도, 경도, 해발고도, 배치향 등을 고려하여 태양의 고도 변화에 따라 슬래트의 각도 제어

E1; 외부온도, 일사량, 재실밀도, 실내조도 등 건물의 내외부환경을 고려하여 에너지사용량 최소화