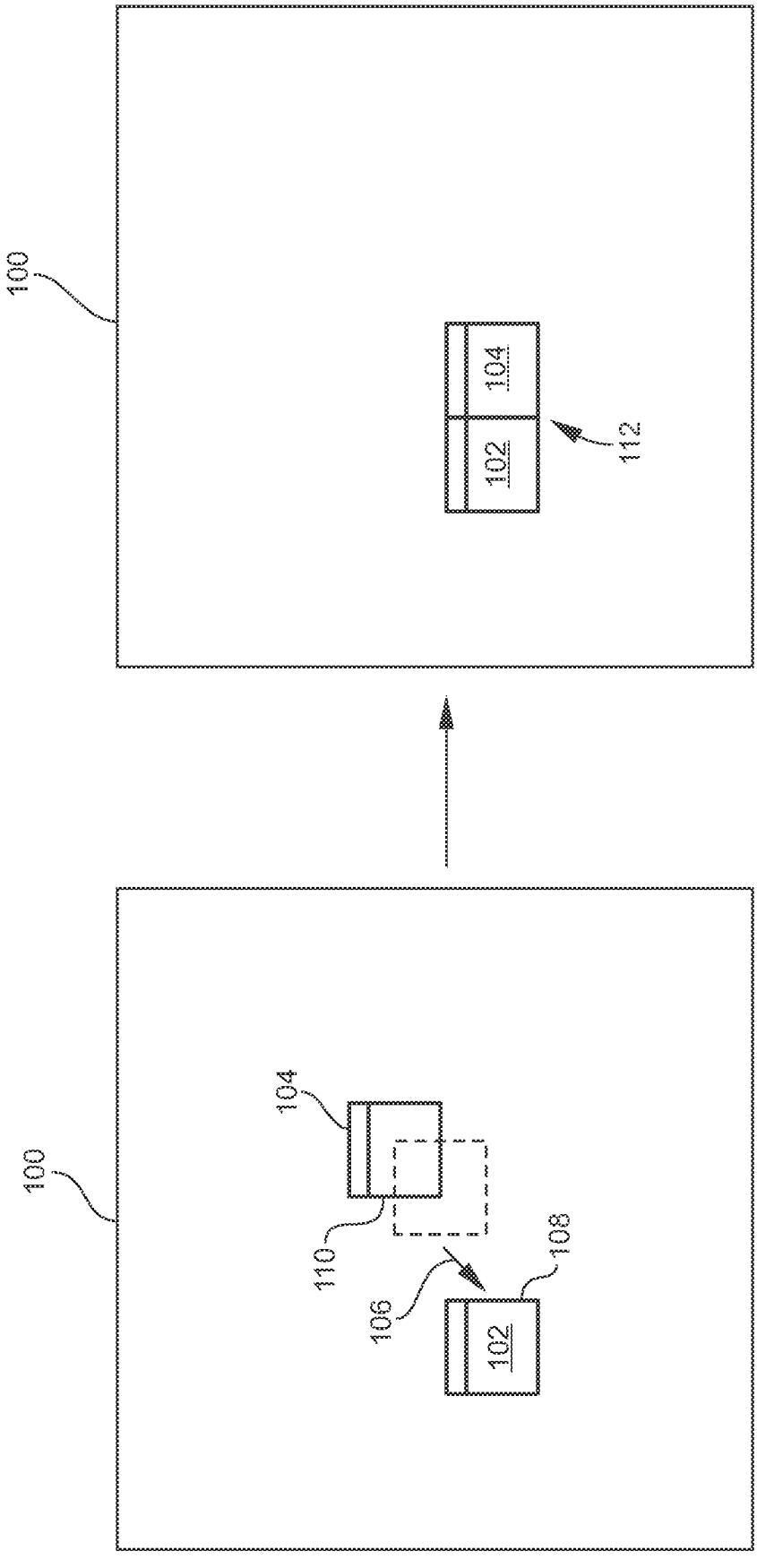

Fig. 1

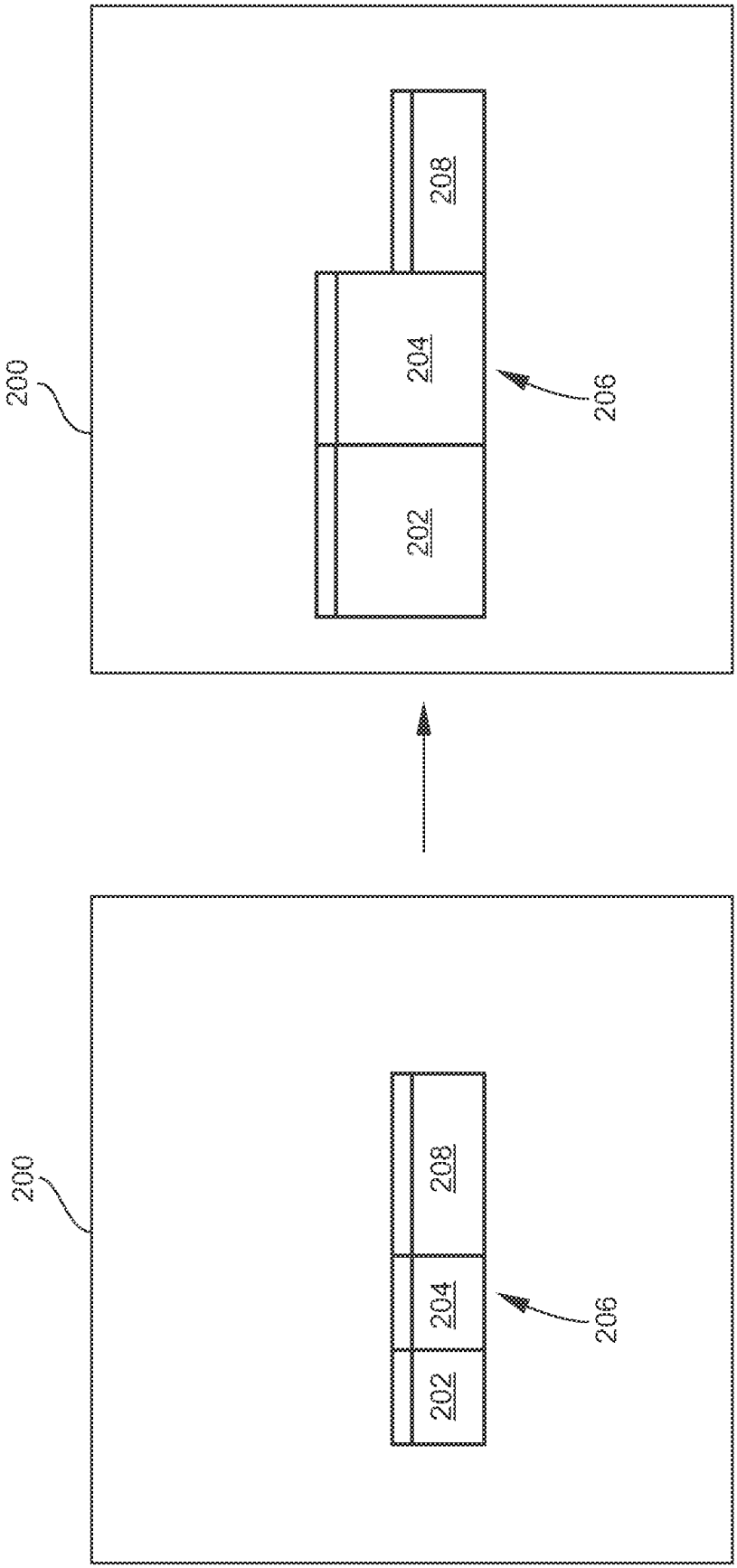

Fig. 2

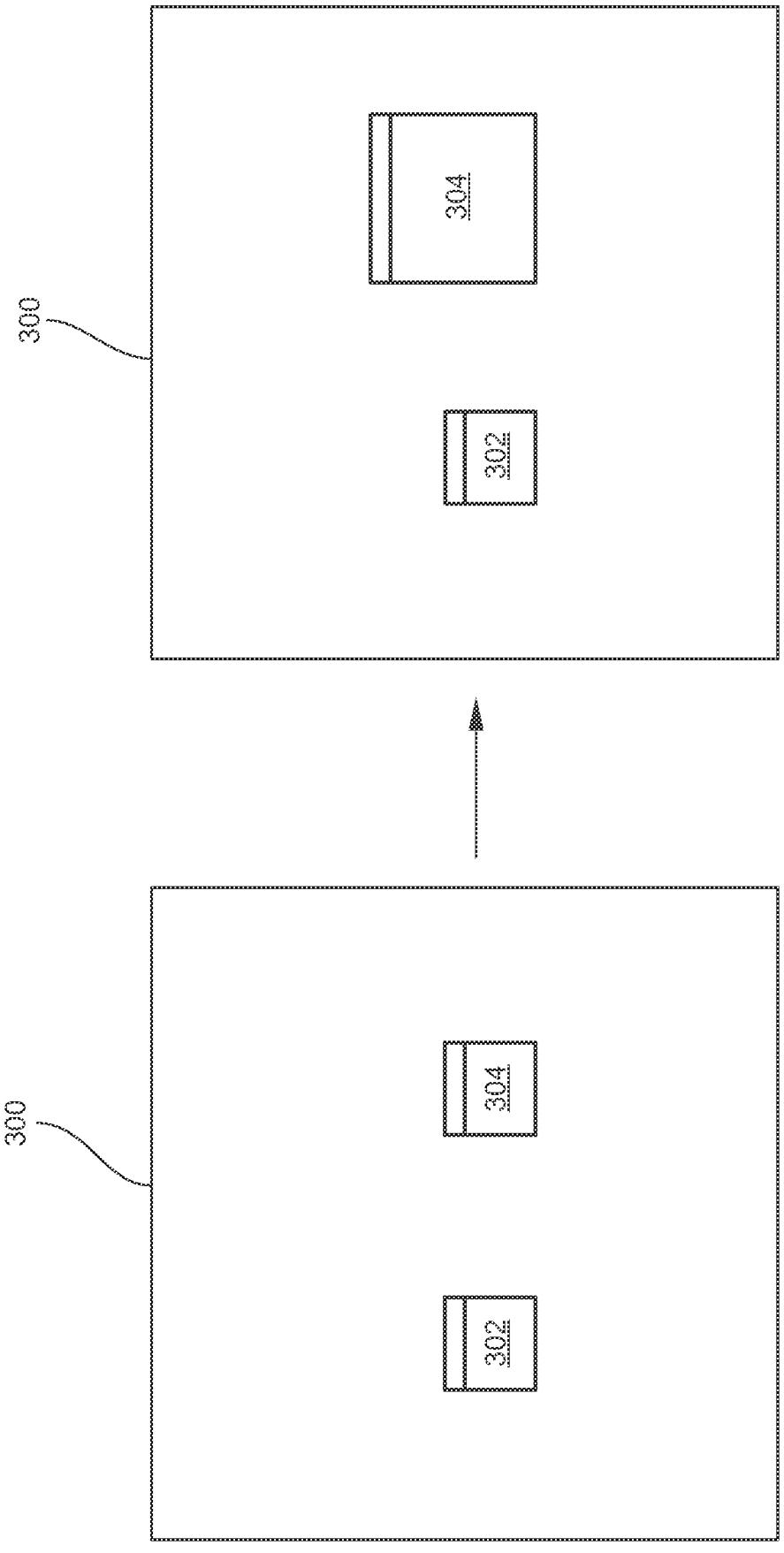

Fig. 3

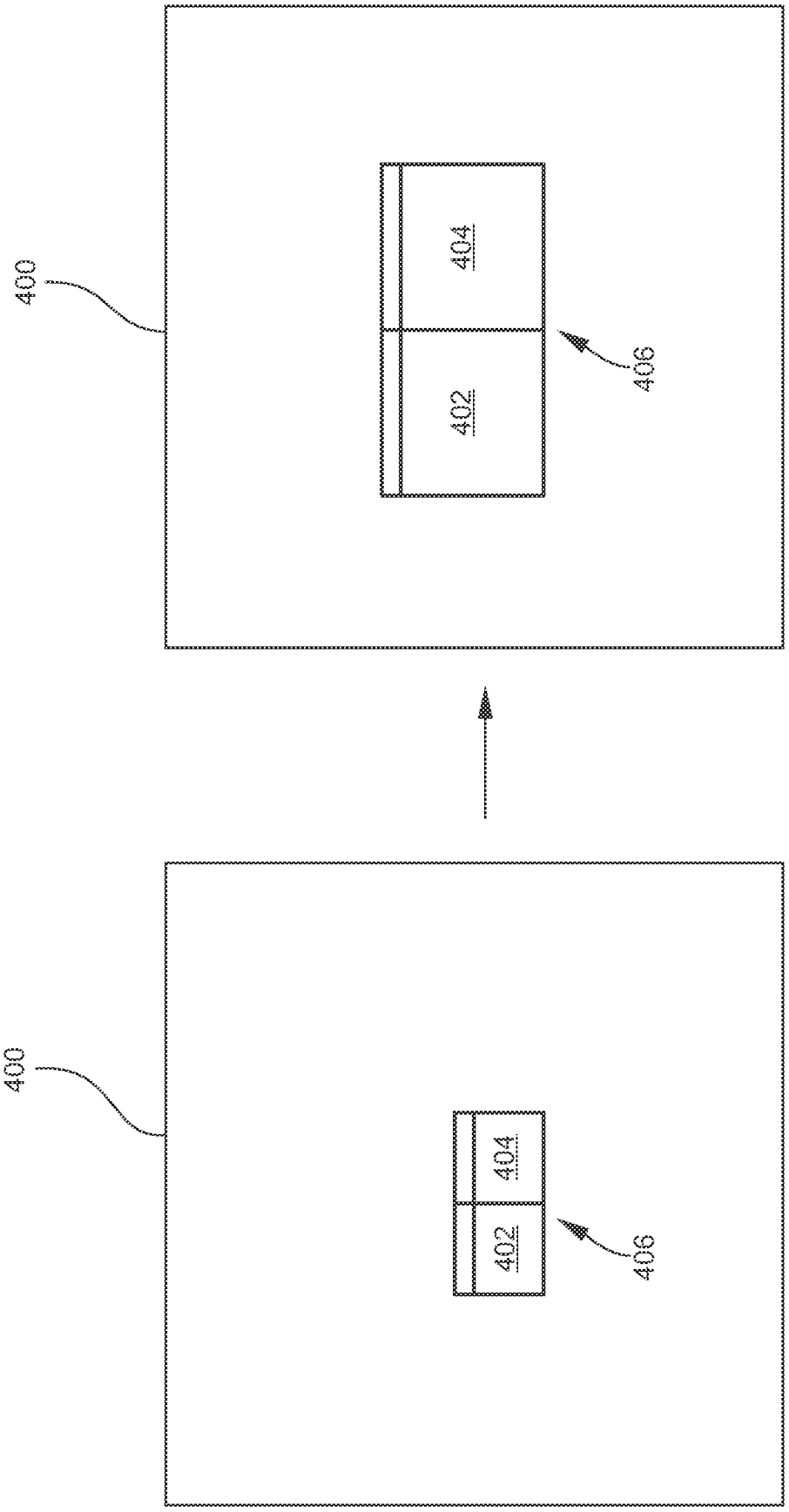

Fig. 4

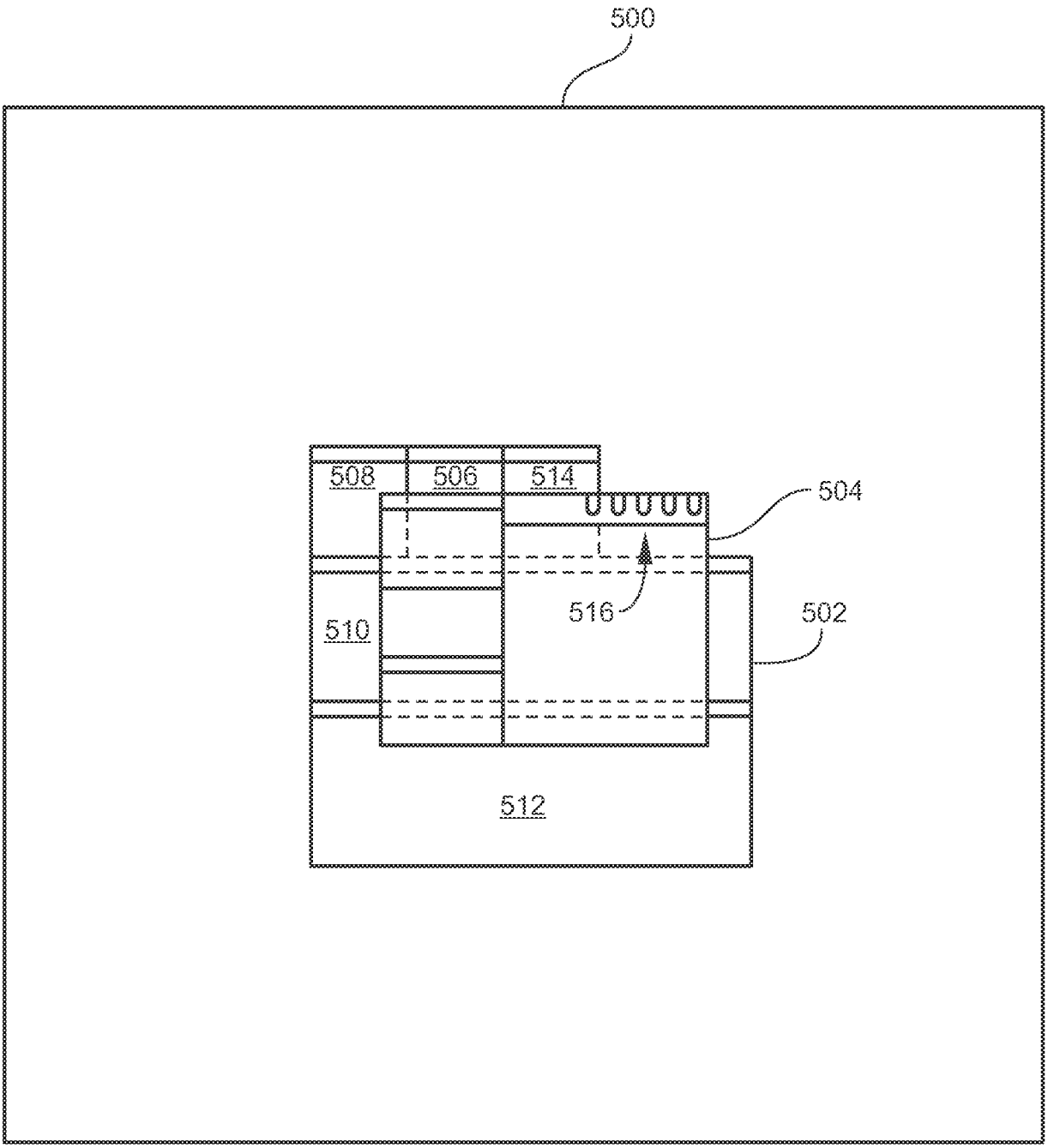

Fig. 5

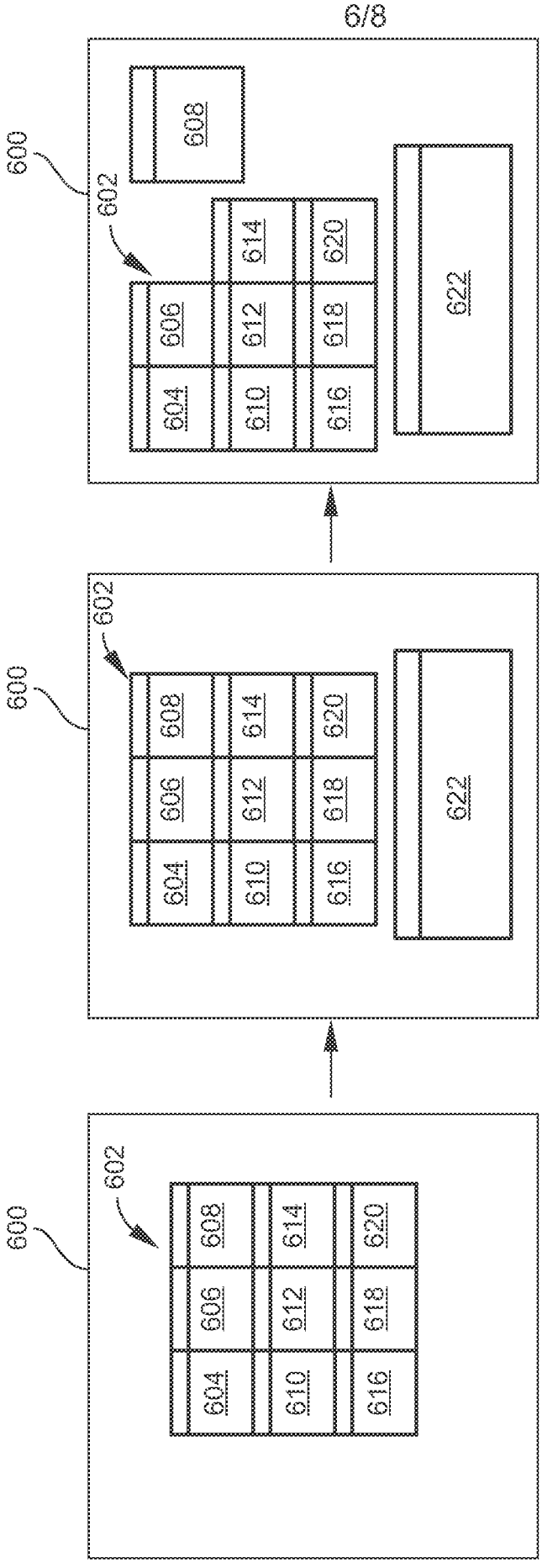

Fig. 6

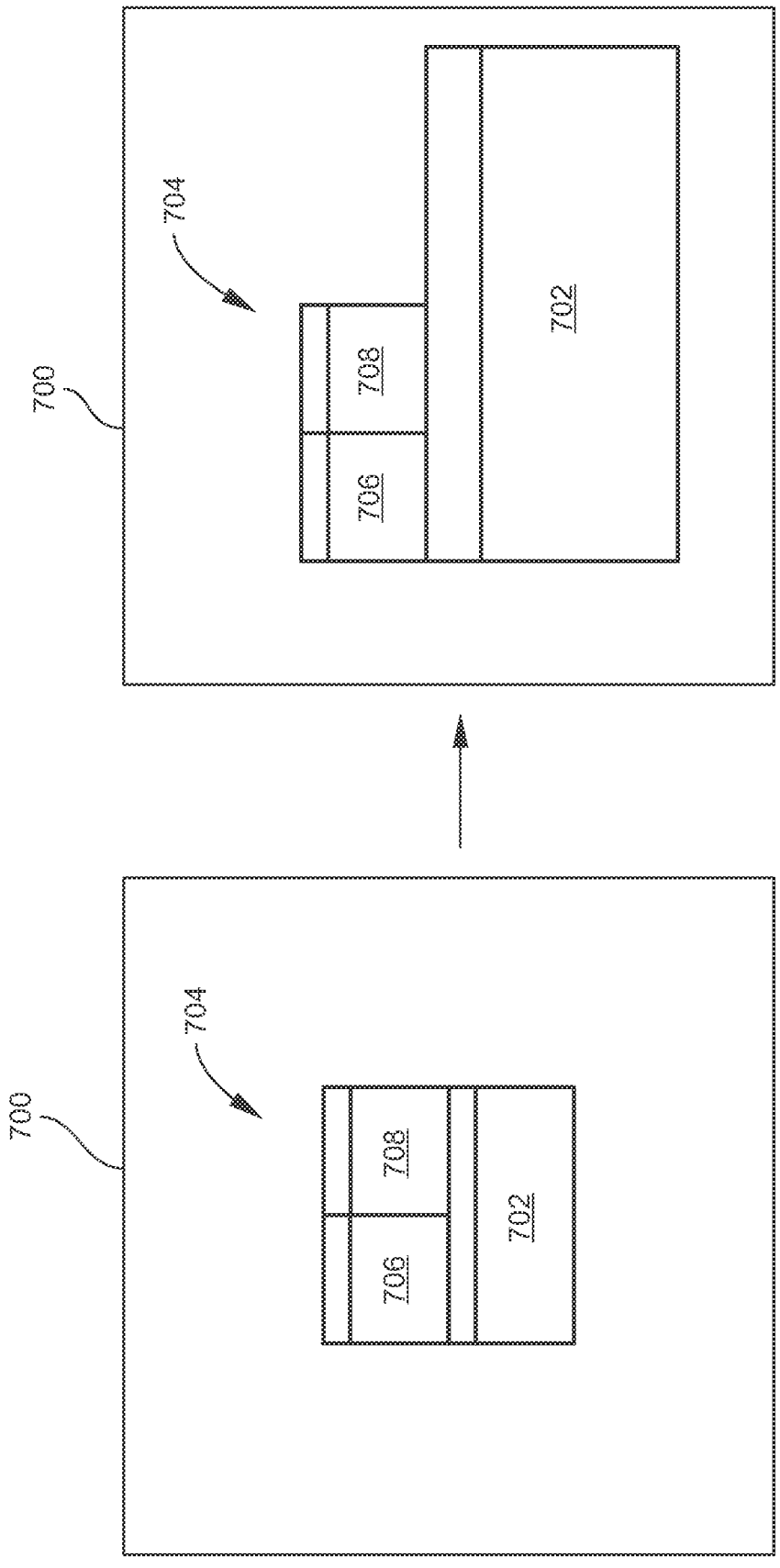

Fig. 7

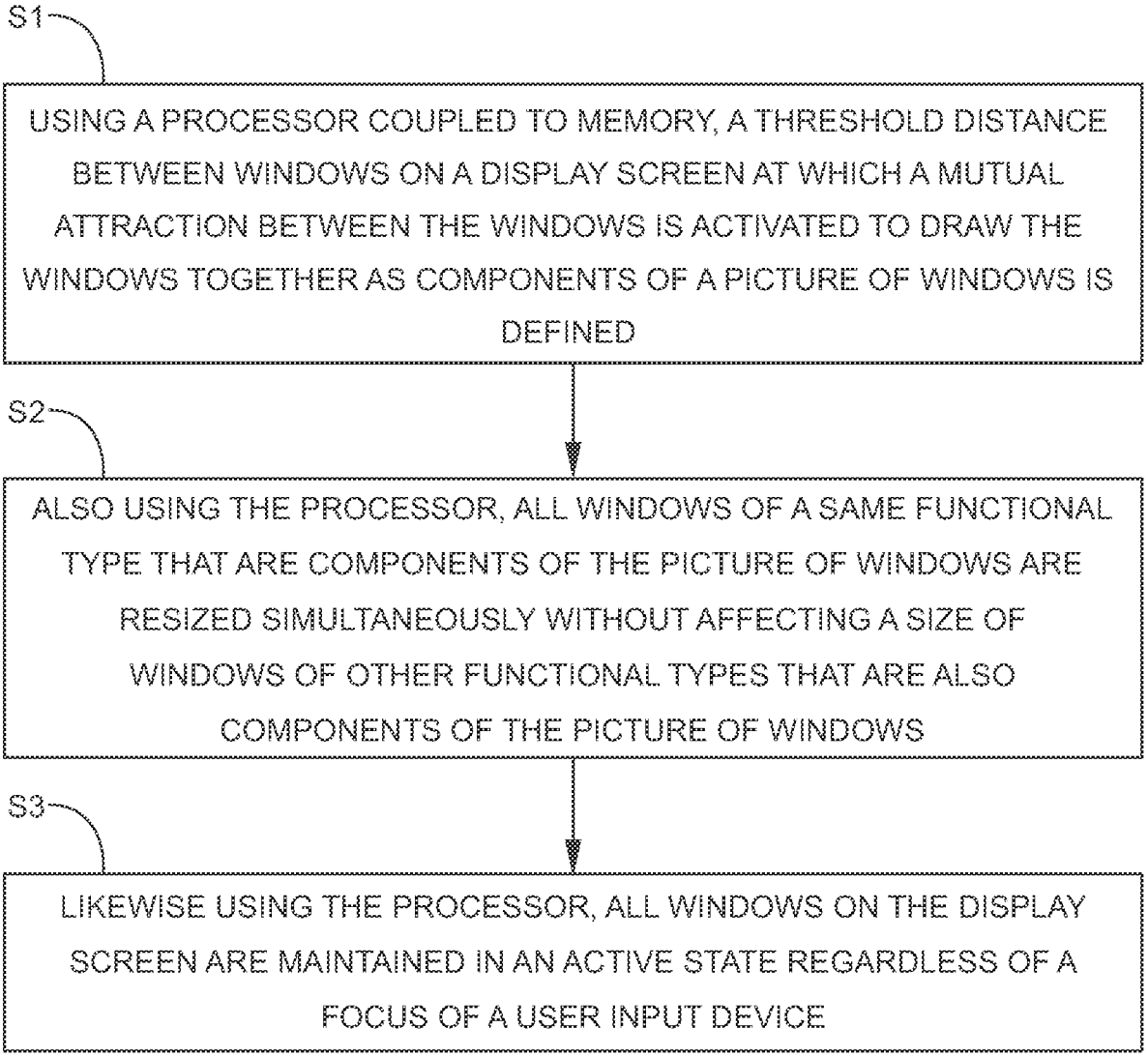
S1
USING A PROCESSOR COUPLED TO MEMORY, A THRESHOLD DISTANCE BETWEEN WINDOWS ON A DISPLAY SCREEN AT WHICH A MUTUAL ATTRACTION BETWEEN THE WINDOWS IS ACTIVATED TO DRAW THE WINDOWS TOGETHER AS COMPONENTS OF A PICTURE OF WINDOWS IS DEFINED
S2
ALSO USING THE PROCESSOR, ALL WINDOWS OF A SAME FUNCTIONAL TYPE THAT ARE COMPONENTS OF THE PICTURE OF WINDOWS ARE RESIZED SIMULTANEOUSLY WITHOUT AFFECTING A SIZE OF WINDOWS OF OTHER FUNCTIONAL TYPES THAT ARE ALSO COMPONENTS OF THE PICTURE OF WINDOWS
S3
LIKEWISE USING THE PROCESSOR, ALL WINDOWS ON THE DISPLAY SCREEN ARE MAINTAINED IN AN ACTIVE STATE REGARDLESS OF A FOCUS OF A USER INPUT DEVICE

Fig. 8