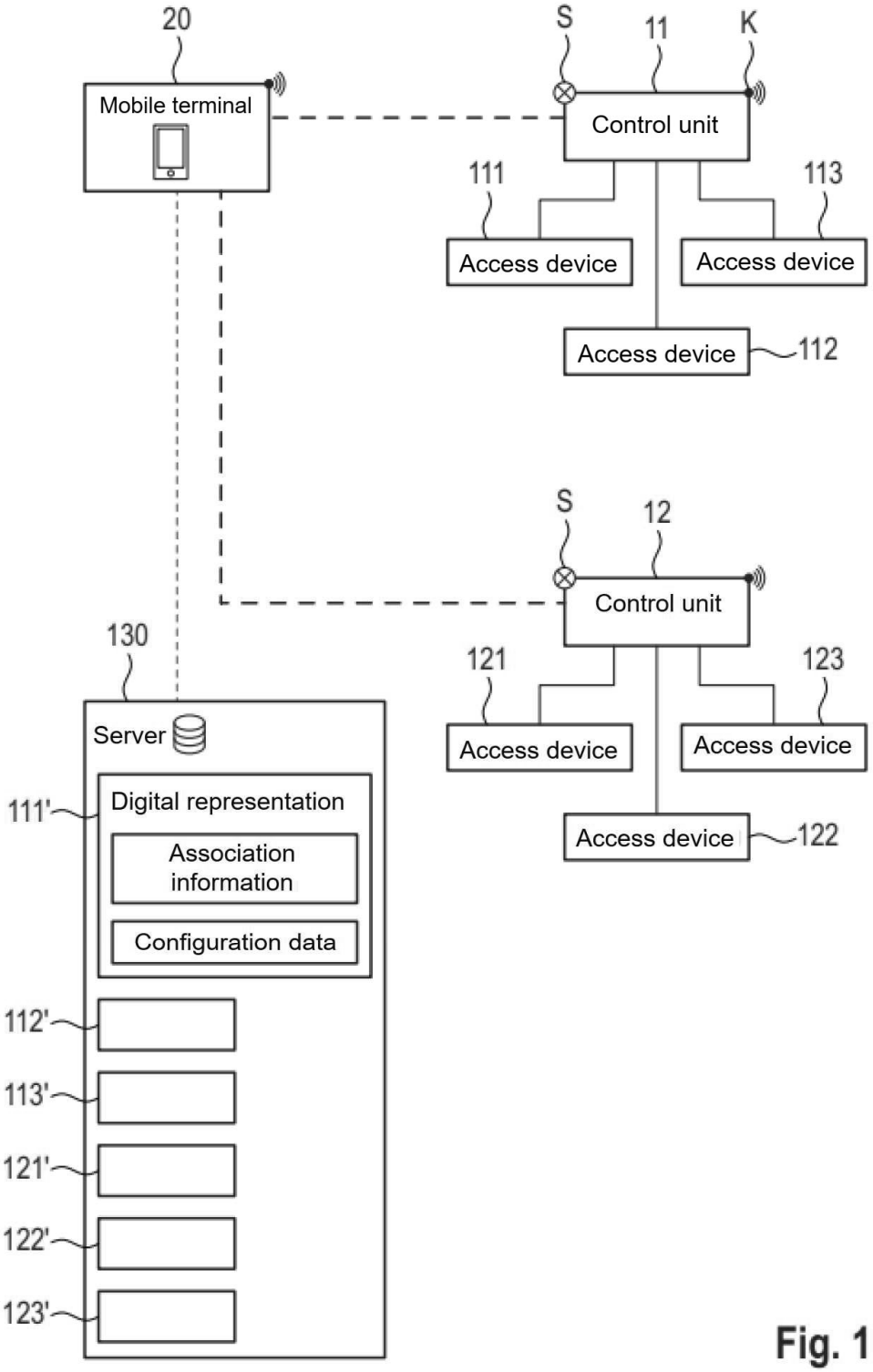

20
Mobile terminal
S
11
K
Control unit
111
113
Access device
Access device
Access device
112
S
12
Control unit
121
123
Access device
Access device
Access device
122
130
Server
111'
Digital representation
Association information
Configuration data
112'
113'
121'
122'
123'

Fig. 1

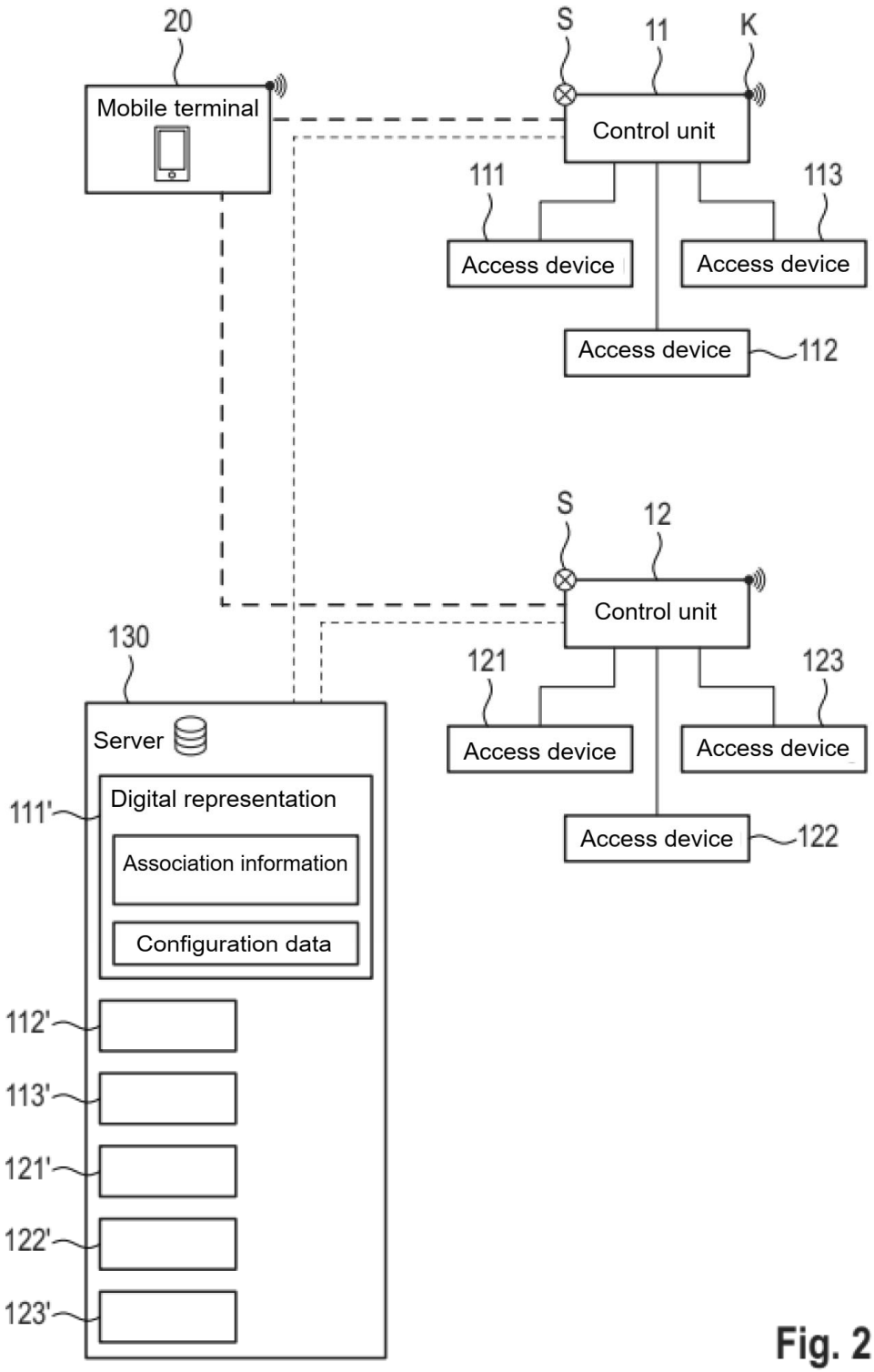

20
Mobile terminal
S
11
K
Control unit
111
113
Access device
Access device
Access device
112
S
12
Control unit
130
121
123
Server
Access device
Access device
Digital representation
111'
Association information
Configuration data
Access device
122
112'
113'
121'
122'
123'

Fig. 2

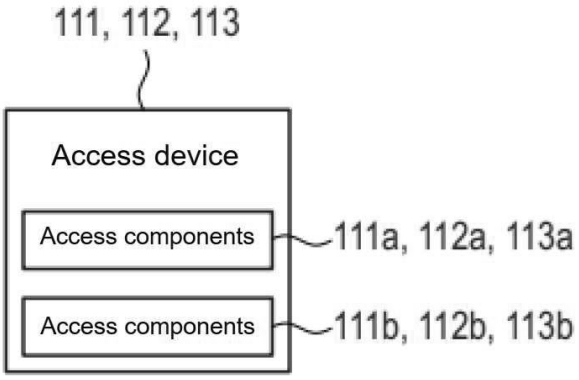

111, 112, 113
Access device
Access components
111a, 112a, 113a
Access components
111b, 112b, 113b

Fig. 3

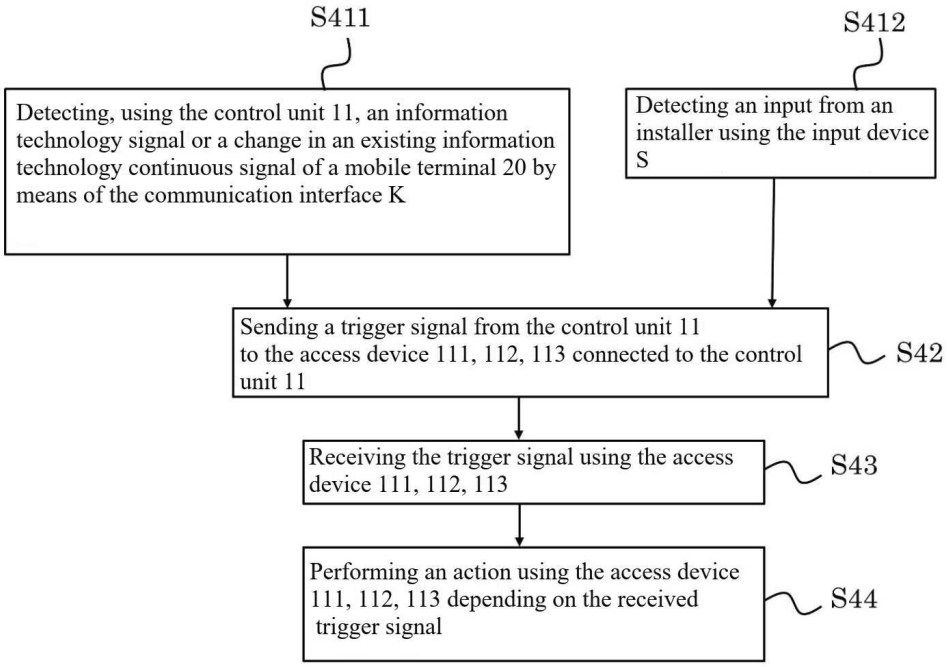

S411
S412
Detecting, using the control unit 11, an information technology signal or a change in an existing information technology continuous signal of a mobile terminal 20 by means of the communication interface K
Detecting an input from an installer using the input device S
Sending a trigger signal from the control unit 11 to the access device 111, 112, 113 connected to the control unit 11
S42
Receiving the trigger signal using the access device 111, 112, 113
S43
Performing an action using the access device 111, 112, 113 depending on the received trigger signal
S44

Fig. 4

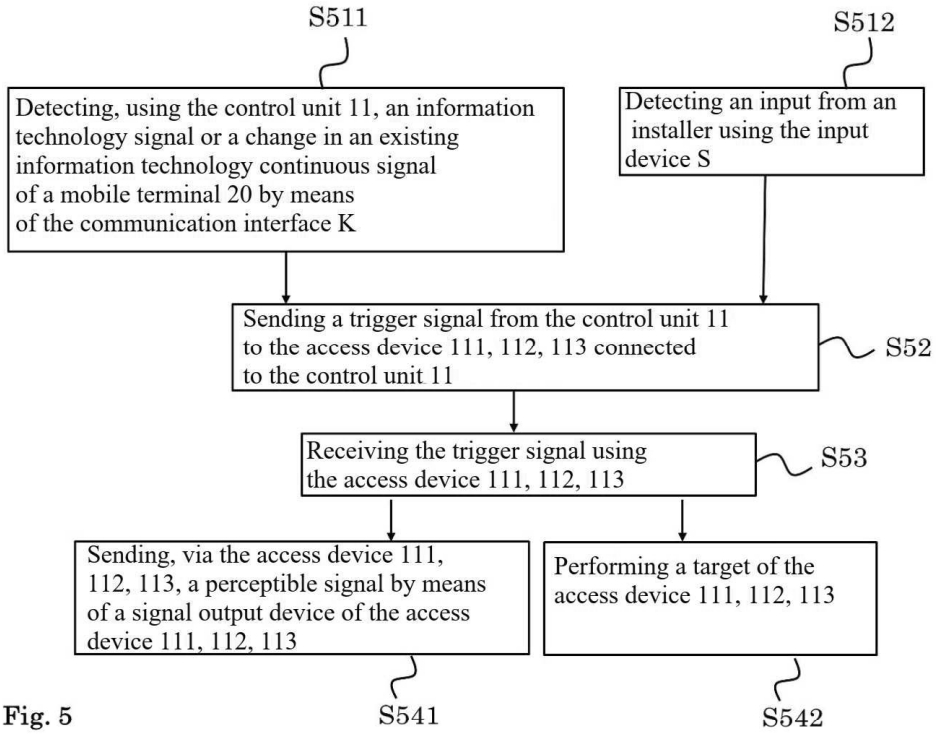

S511
S512
Detecting, using the control unit 11, an information technology signal or a change in an existing information technology continuous signal of a mobile terminal 20 by means of the communication interface K
Detecting an input from an installer using the input device S
Sending a trigger signal from the control unit 11 to the access device 111, 112, 113 connected to the control unit 11
S52
Receiving the trigger signal using the access device 111, 112, 113
S53
Sending, via the access device 111, 112, 113, a perceptible signal by means of a signal output device of the access device 111, 112, 113
Performing a target of the access device 111, 112, 113
S541
S542

Fig. 5

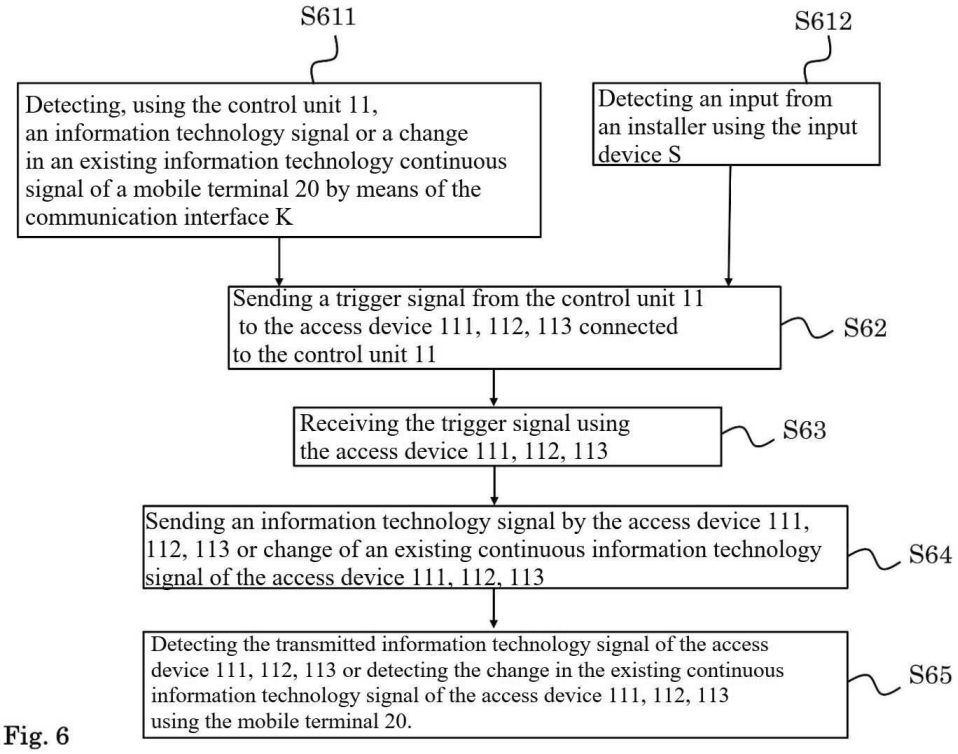

S611
S612
Detecting, using the control unit 11, an information technology signal or a change in an existing information technology continuous signal of a mobile terminal 20 by means of the communication interface K
Detecting an input from an installer using the input device S
Sending a trigger signal from the control unit 11 to the access device 111, 112, 113 connected to the control unit 11
S62
Receiving the trigger signal using the access device 111, 112, 113
S63
Sending an information technology signal by the access device 111, 112, 113 or change of an existing continuous information technology signal of the access device 111, 112, 113
S64
Detecting the transmitted information technology signal of the access device 111, 112, 113 or detecting the change in the existing continuous information technology signal of the access device 111, 112, 113 using the mobile terminal 20.
S65

Fig. 6

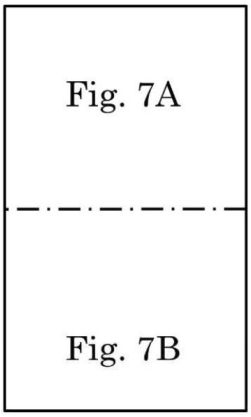

Fig. 7A
Fig. 7B

Fig. 7

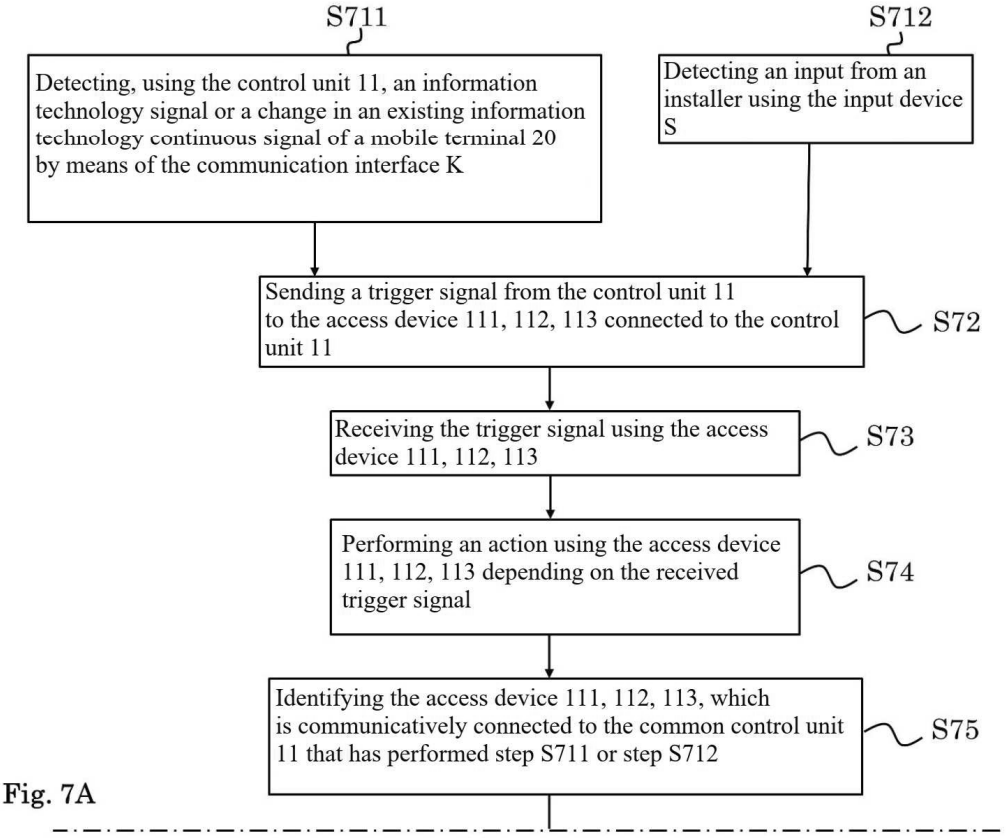

S711
Detecting, using the control unit 11, an information technology signal or a change in an existing information technology continuous signal of a mobile terminal 20 by means of the communication interface K
S712
Detecting an input from an installer using the input device S
Sending a trigger signal from the control unit 11 to the access device 111, 112, 113 connected to the control unit 11
S72
Receiving the trigger signal using the access device 111, 112, 113
S73
Performing an action using the access device 111, 112, 113 depending on the received trigger signal
S74
Identifying the access device 111, 112, 113, which is communicatively connected to the common control unit 11 that has performed step S711 or step S712
S75

Fig. 7A

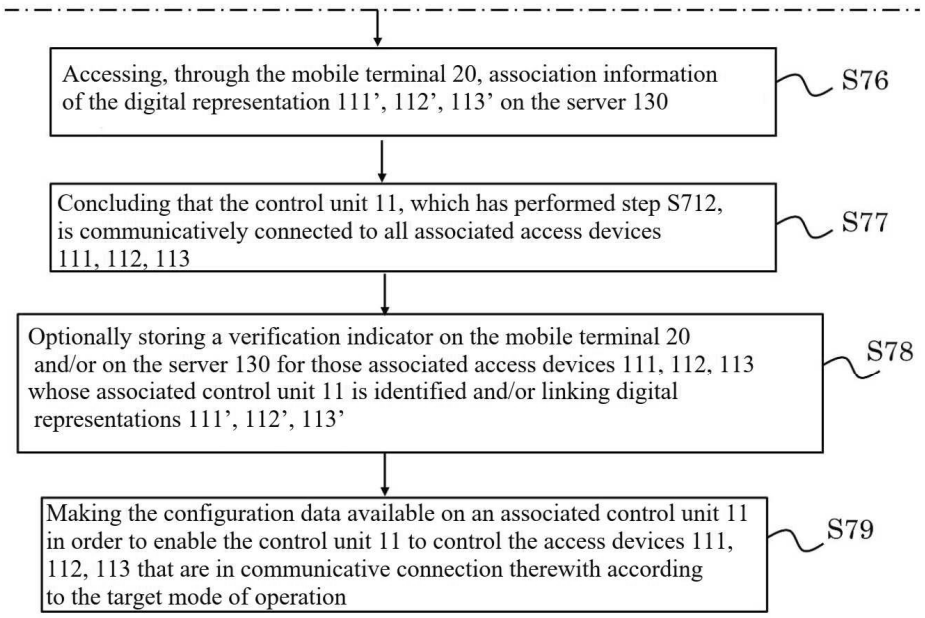

Accessing, through the mobile terminal 20, association information of the digital representation 111', 112', 113' on the server 130
S76
Concluding that the control unit 11, which has performed step S712, is communicatively connected to all associated access devices 111, 112, 113
S77
Optionally storing a verification indicator on the mobile terminal 20 and/or on the server 130 for those associated access devices 111, 112, 113 whose associated control unit 11 is identified and/or linking digital representations 111', 112', 113'
S78
Making the configuration data available on an associated control unit 11 in order to enable the control unit 11 to control the access devices 111, 112, 113 that are in communicative connection therewith according to the target mode of operation
S79

Fig. 7B