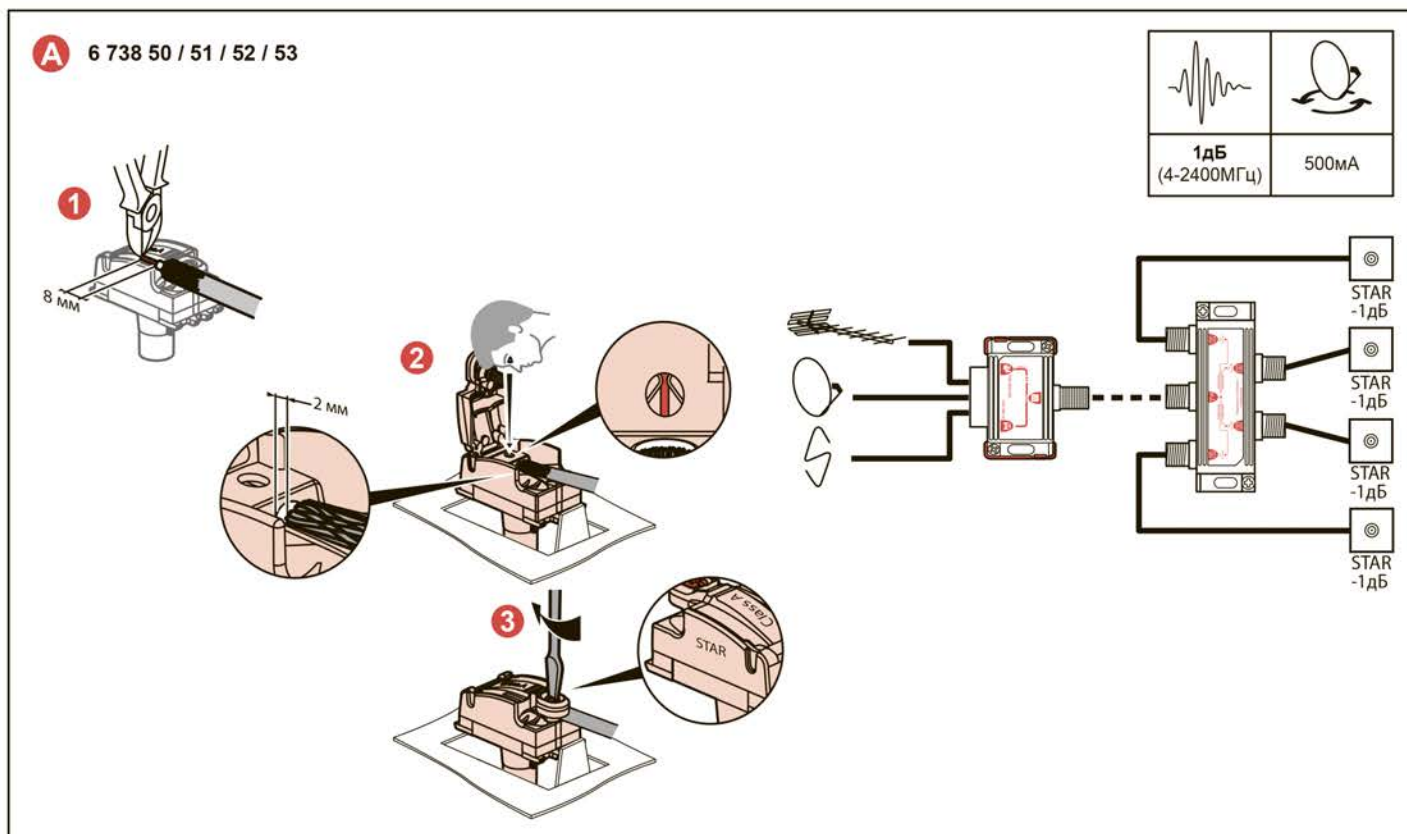
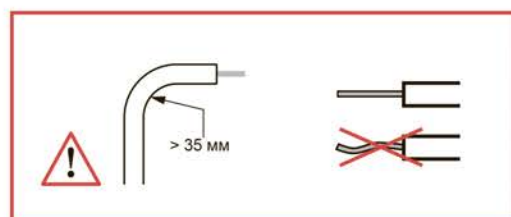
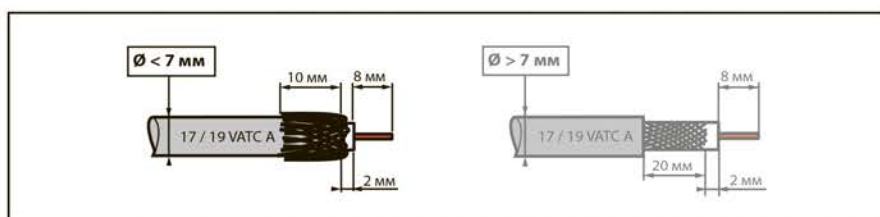
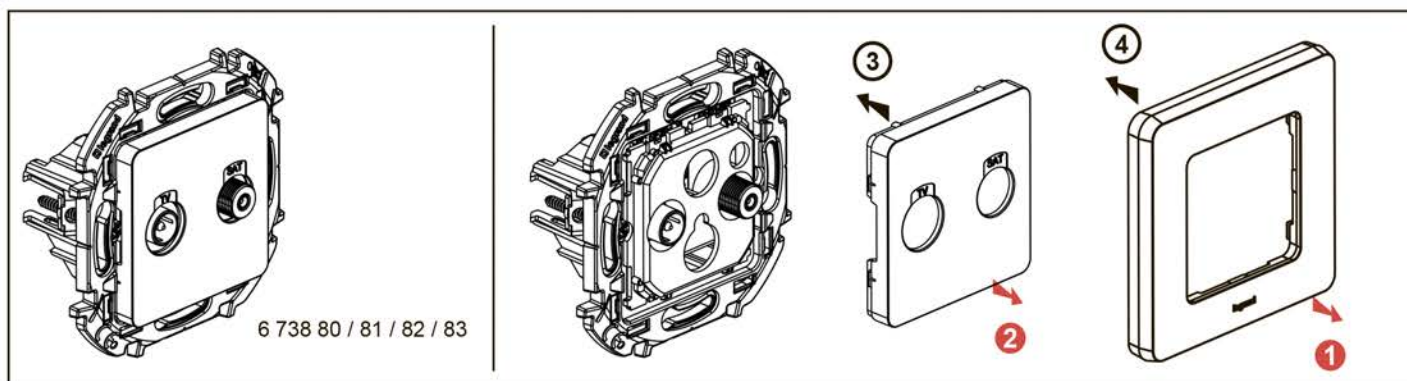
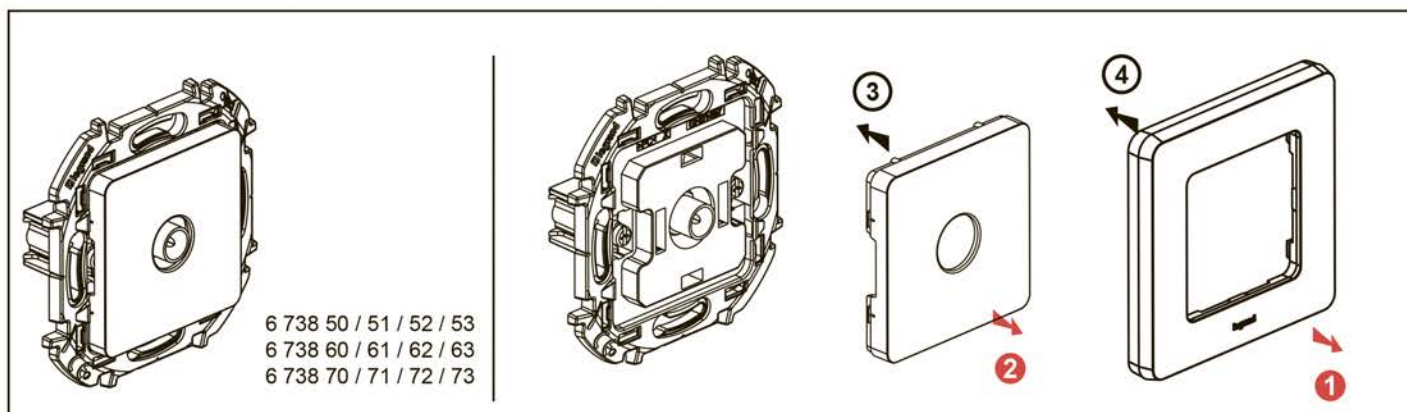
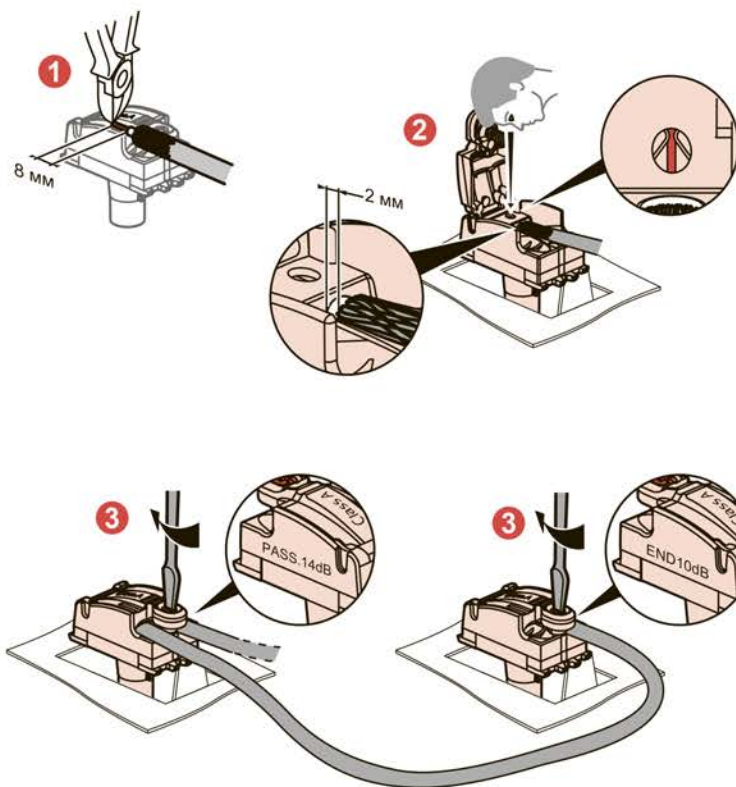
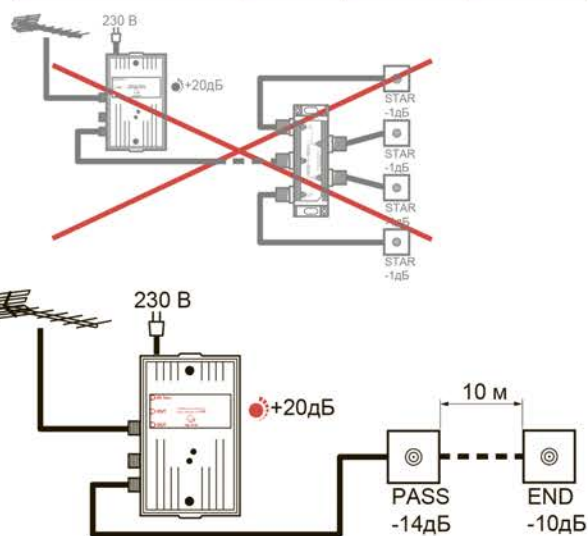




**B** 6 738 60 / 61 / 62 / 63  
6 738 70 / 71 / 72 / 73



|                         |      |                           |   |
|-------------------------|------|---------------------------|---|
|                         |      |                           |   |
| 6 738 60 / 61 / 62 / 63 | PASS | <b>14дБ</b><br>(4-862МГц) | — |
| 6 738 70 / 71 / 72 / 73 | END  | <b>10дБ</b><br>(4-862МГц) | — |



**C** 6 738 80 / 81 / 82 / 83

|  |  |                             |                           |       |
|--|--|-----------------------------|---------------------------|-------|
|  |  |                             |                           |       |
|  |  | <b>1.5дБ</b><br>(4-2400МГц) | <b>2дБ</b><br>(4-2400МГц) | 500mA |

