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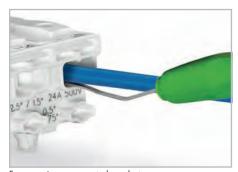
| A | ssembly tool | Extraction tool | Strain relief plate |
|---|--------------|-----------------|---------------------|
|   |              |                 |                     |
|   |              |                 |                     |
|   |              |                 |                     |
|   |              |                 |                     |



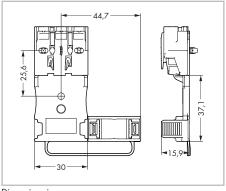




| Item No.   | Pack.<br>Unit | Item No.  | Pack.<br>Unit |  | Item No.                    | Pack.<br>Unit   |
|--|---------------|---|---------------|--|-----------------------------|-----------------|
| Assembly tool,   |               | Extraction tool,                                      |               | Strain relief plate, with locking clip, for multicore cable: |                             |                 |
| for pressing the snap-in mounting feet into the mounting   |               | suitable for removing conductors from PUSH WIRE® con- |               | 1 x outer diameter 5.2 12 mm                                 |                             |                 |
| plate and for safe and easy fitting of the ground contacts |               | tacts   |               |  |                             |                 |
|  |               |   |               |  |                             |                 |
| 294-199  | 1             | 206-294   | 1             | ○ white  | 294-364                     | 50              |
|  |               |   |               |  |                             |                 |
|  |               |   |               | Strain relief pla  | ate, with locking clip, for | flat cables and |
|  |               |   |               | individual conductors: min. 3 x 0.5 mm²,                     |                             |                 |
|  |               |   |               | max. 5 x 2.5 mn  |                             |                 |
|  |               |   |               | o white  | 294-384                     | 50              |
|  |               |   |               |  |                             |                 |
|  |               |   |               |  |                             |                 |
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|  |               |   |               |  |                             |                 |
|  |               |   |               |  |                             |                 |
|  |               |   |               |  |                             |                 |



For removing a connected conductor.
Slide the extraction tool beneath the conductor and pull out the conductor along with the extraction tool.



Dimensions in mm

