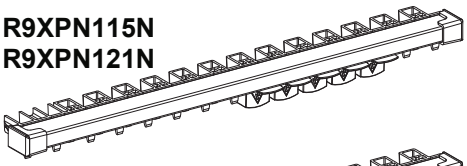
# Comb Busbar
# R9XPN115, R9XPN115N, R9XPN121, R9XPN121N

**Installation Instruction**

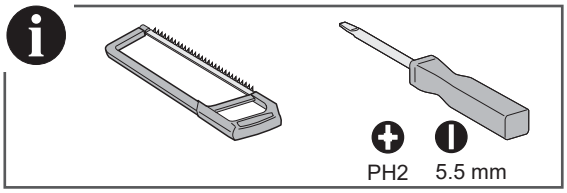
**R9XPN115N**
**R9XPN121N**



**R9XPN115**
**R9XPN121**



Schneider Electric




**PLEASE NOTE**

- The installation, maintenance and eventual replacement of this electrical equipment must only be carried out by a licensed electrician.
- This electrical equipment must not be repaired.
- All applicable local, regional and national regulations must be complied with during the installation, use, maintenance and replacement of this device.
- This product should not be installed if, when unpacking it, you observe that it is damaged.
- Schneider Electric cannot be held responsible in the event of noncompliance with the instructions in this document and in the documents to which it refers.
- The service instruction must be observed throughout the life time of this product.

## ⚠⚠ DANGER

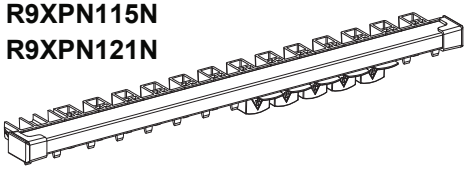
**HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH**

- Turn off all power supplying this product before working on it.
- Use a voltage tester with a suitable rated voltage in order to check that all active conductors aren't energized.
- Carefully inspect the work area to check that no tools or objects could have been left inside the equipment.

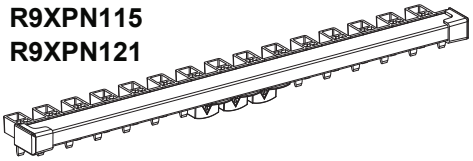
**Failure to follow these instructions will result in death or serious injury.**

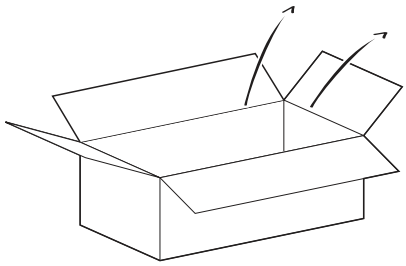
## 1 Unboxing

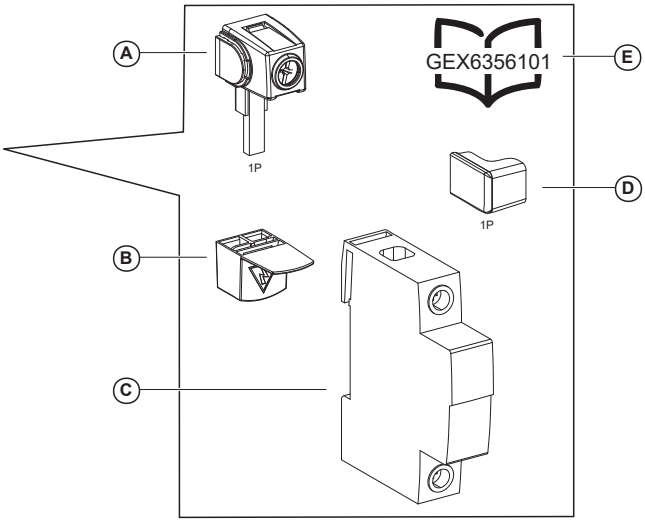
**R9XPN115N**
**R9XPN121N**



**R9XPN115**
**R9XPN121**








| Commercial Reference Number | Comb Busbar (Number of Ways) | (A) | (B) | (C) | (D) | (E) |
|---|---|---|---|---|---|---|
| | | Connector | Tooth Cap | Neutral Block | End Cap (Spare) | Instruction Sheet |
| R9XPN115 | 1 (15 Way) | 2 | 4 | - | 2 | 1 |
| R9XPN121 | 1 (21 Way) | 1 | 6 | - | 2 | 1 |
| R9XPN115N | 1 (15 Way) | 3 | 6 | 1 | 2 | 1 |
| R9XPN121N | 1 (21 Way) | 1 | 6 | 1 | 2 | 1 |

# 2 Top Feed Busbar Installation

**⚠⚠ DANGER**

**HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH**

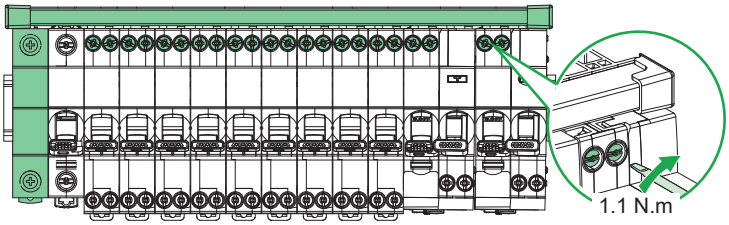
- Check that the busbar is fully inserted inside all the protective devices.
- Tighten all connections to recommended torque settings.

**Failure to follow these instructions will result in death or serious injury.**

## Single Phase

### One row:

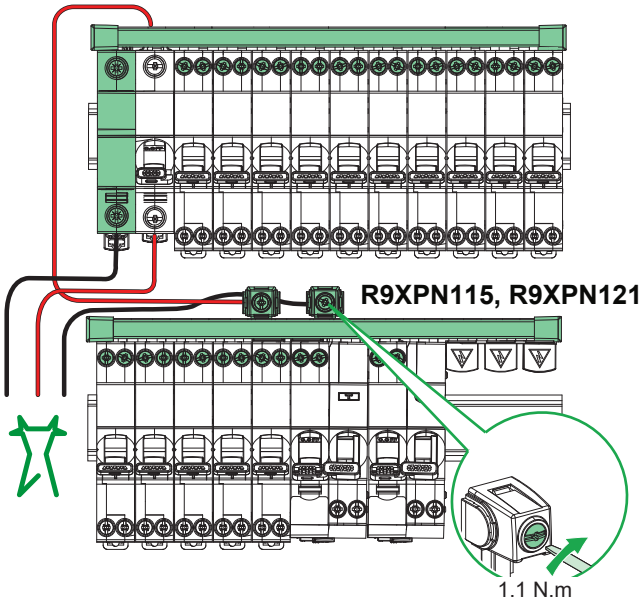
**R9XPN115N, R9XPN121N**




**Note:** For torque value refer to the respective device instruction sheet.

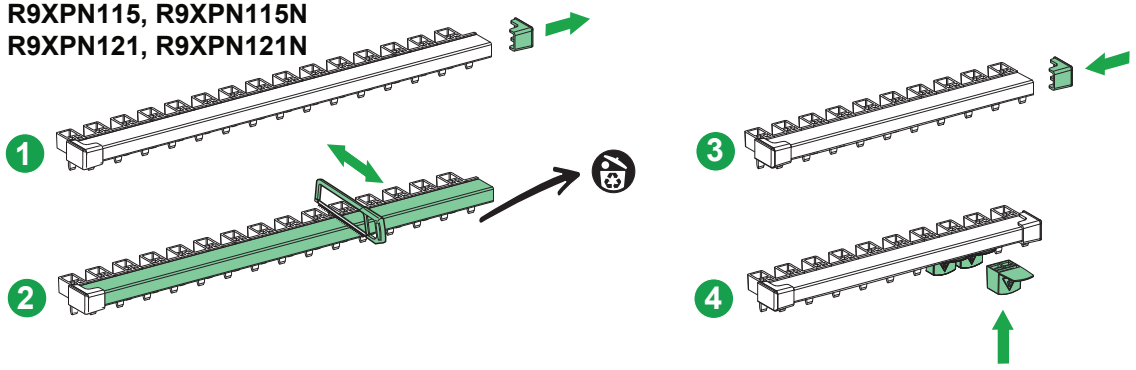
### Multi row:

**R9XPN115N, R9XPN121N**




## Cutting, End Cap Installation and Tooth Cap Installation

**R9XPN115, R9XPN115N**
**R9XPN121, R9XPN121N**




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