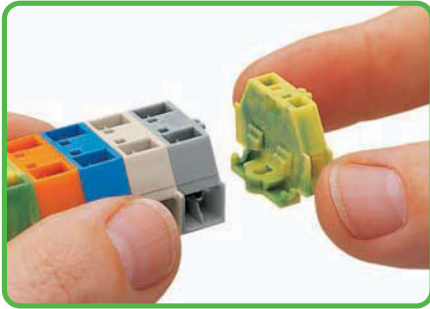


# Modular Terminal Blocks and Terminal Strips 260 to 262 Series

## Assembly

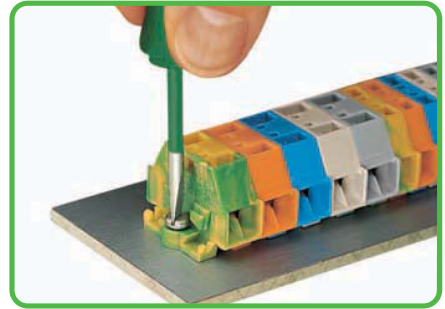


Assembling modular terminal blocks into terminal strips.



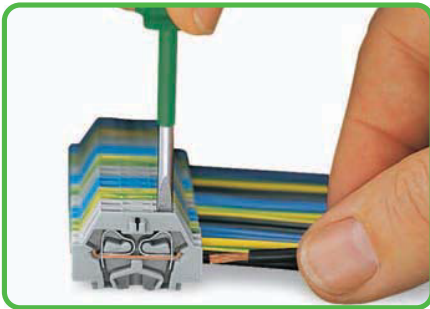
Mounting an end plate.

## Fixing



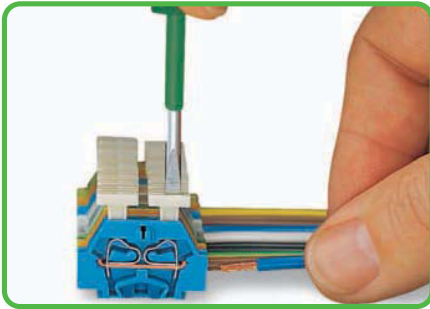
Terminal strip with fixing flanges, screw mount.

## CAGE CLAMP® connection

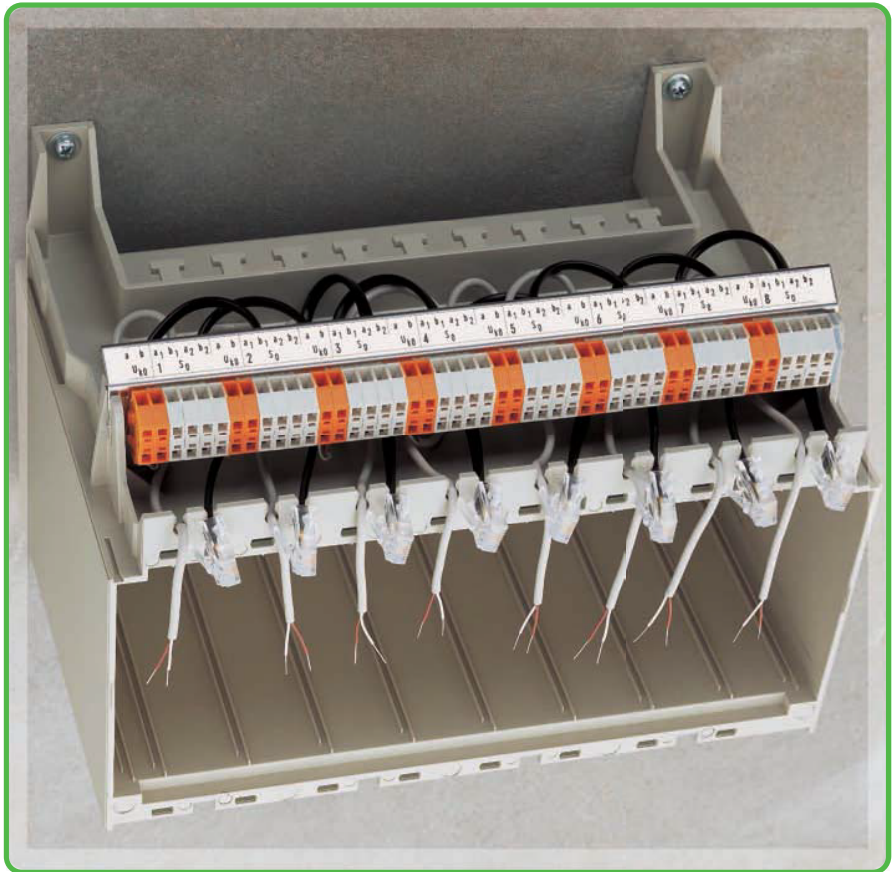


Conductor termination

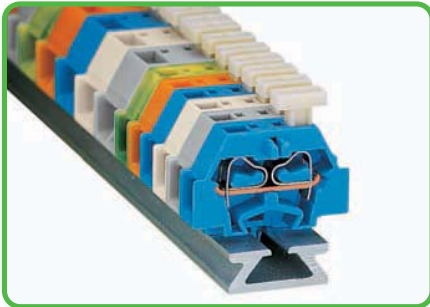
## CAGE CLAMP® connection



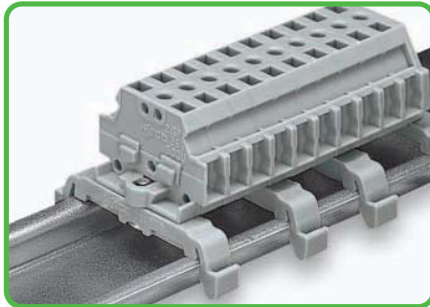
Conductor termination via push-button.



## Types

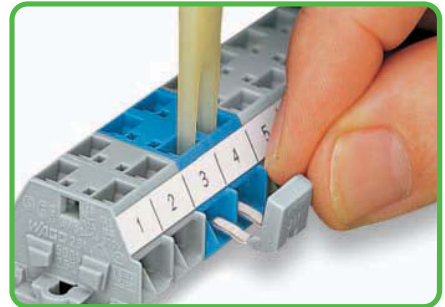


Terminal strip with push-buttons on one side.

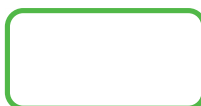


Terminal strip with marker slot for miniature WSB Quick marking system.

## Commoning

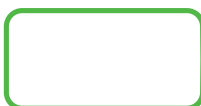


Commoning with comb-style jumper bar.

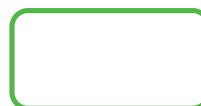


**CAGE CLAMP®**  
clamps the following  
copper conductors:\*

solid



stranded



fine-stranded,  
also with tinned  
single strands

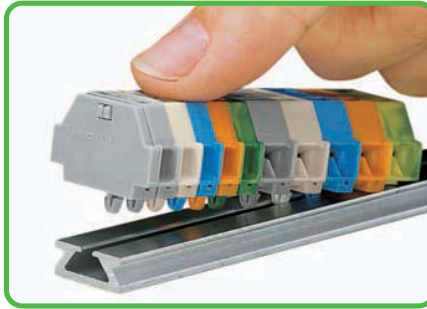
\* For aluminum conductors, see notes in Section 14.

- Description and Handling -

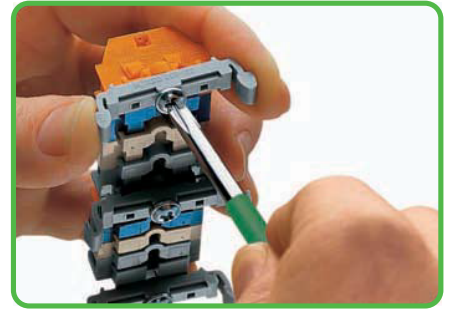
Fixing



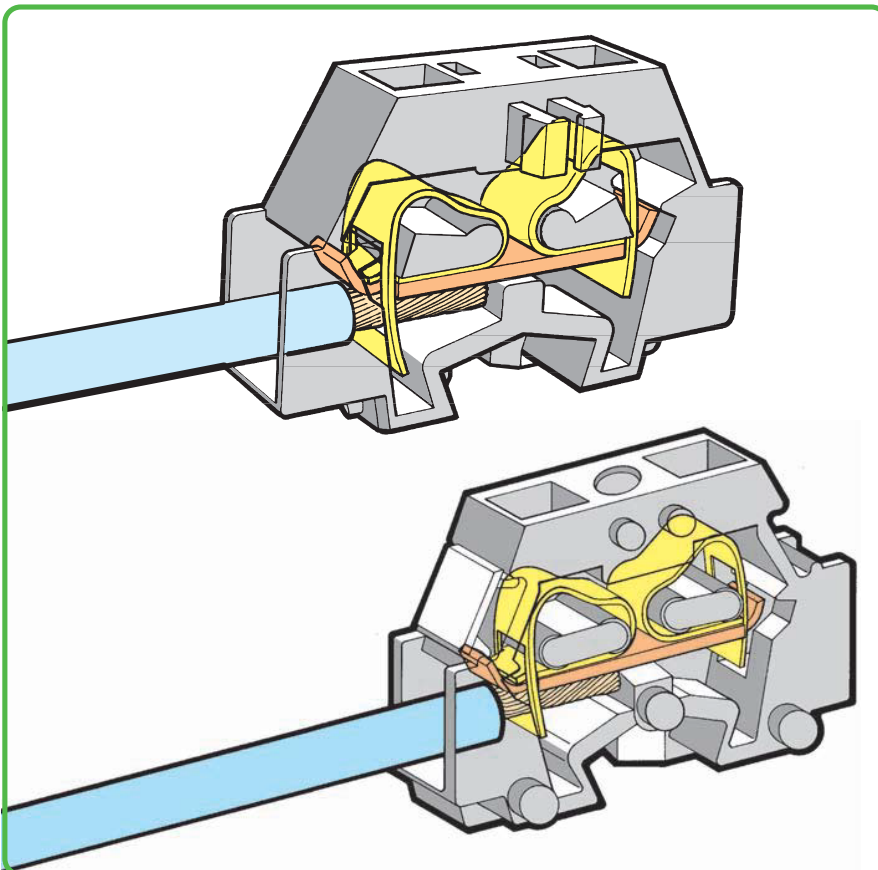
Terminal strip with snap-in mounting feet, mounting in holes.



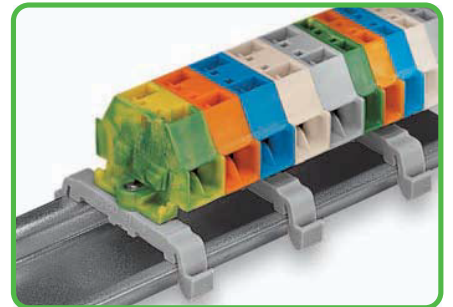
Terminal strip with snap-in mounting feet, mounting onto special aluminum rail.



Terminal strip with fixing flanges, screw mounting of 209-123 mounting adapter (The distance between mounting adapters should be 35 - 40 mm / 1.378 - 1.575 in max.).

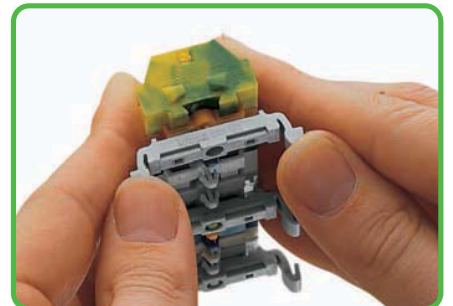


Fixing



Terminal strip with fixing flanges, on DIN 35 rail.

Fixing



Terminal strip with snap-in mounting feet, connecting to 209-123 mounting adapter (The distance between mounting adapters should be 35 - 40 mm / 1.378 - 1.575 in max.).

Marking

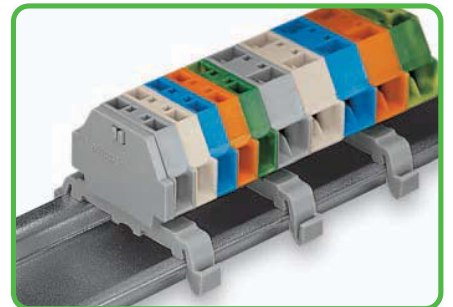


Marking with self-adhesive marker strips.



Marking by direct printing (on request).

Fixing



Terminal strip with snap-in mounting feet, on DIN 35 rail.



fine-stranded, tip-bonded



fine-stranded, with ferrule ① (gaslight crimped)



fine-stranded, with pin terminal (gaslight crimped)

① When using ferruled conductors, it is necessary to use a terminal block one size larger than the nominal cross section of the wire.