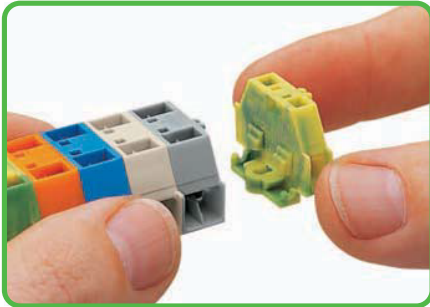
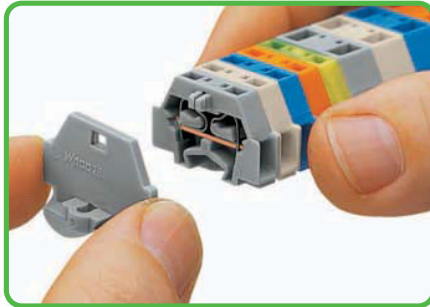


Modular Terminal Blocks and Terminal Strips 260 to 262 Series

Assembly

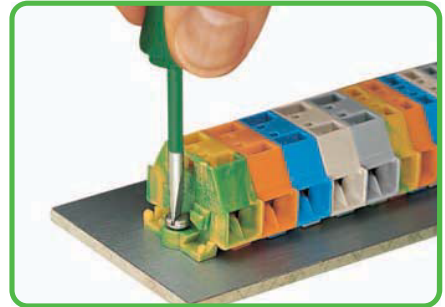


Assembling modular terminal blocks into terminal strips.



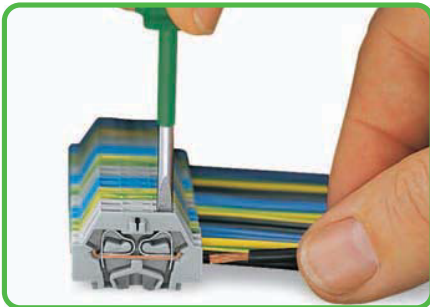
Mounting an end plate.

Fixing



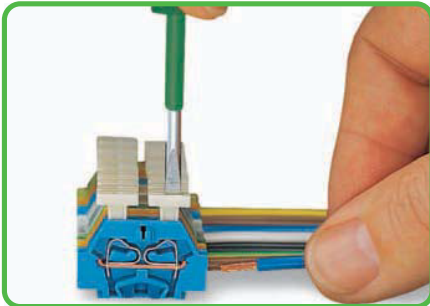
Terminal strip with fixing flanges, screw mount.

CAGE CLAMP® connection

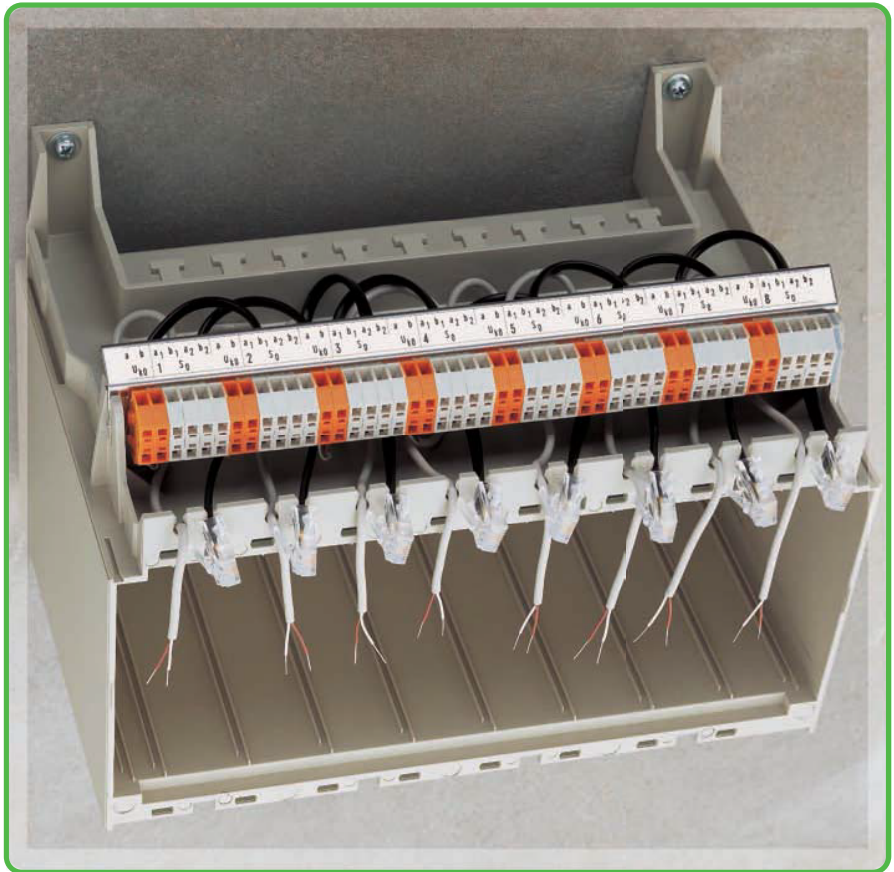


Conductor termination

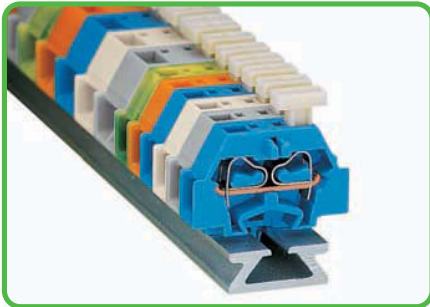
CAGE CLAMP® connection



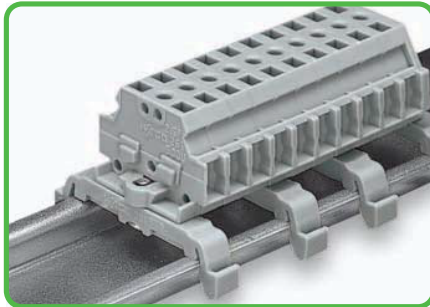
Conductor termination via push-button.



Types

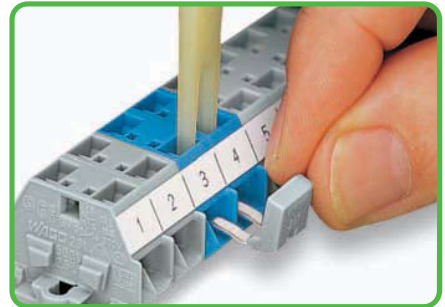


Terminal strip with push-buttons on one side.

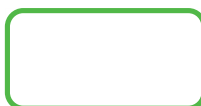


Terminal strip with marker slot for miniature WSB Quick marking system.

Commoning

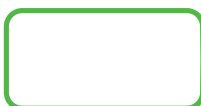


Commoning with comb-style jumper bar.

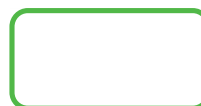


CAGE CLAMP®
clamps the following
copper conductors:*

solid



stranded



fine-stranded,
also with tinned
single strands

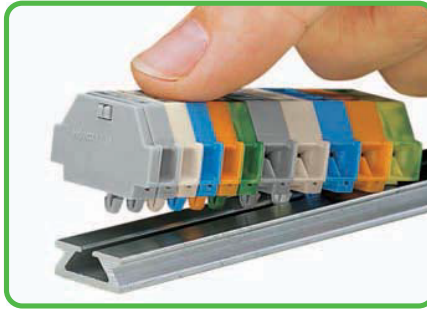
* For aluminum conductors, see notes in Section 14.

- Description and Handling -

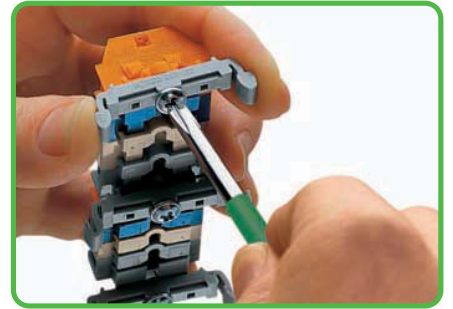
Fixing



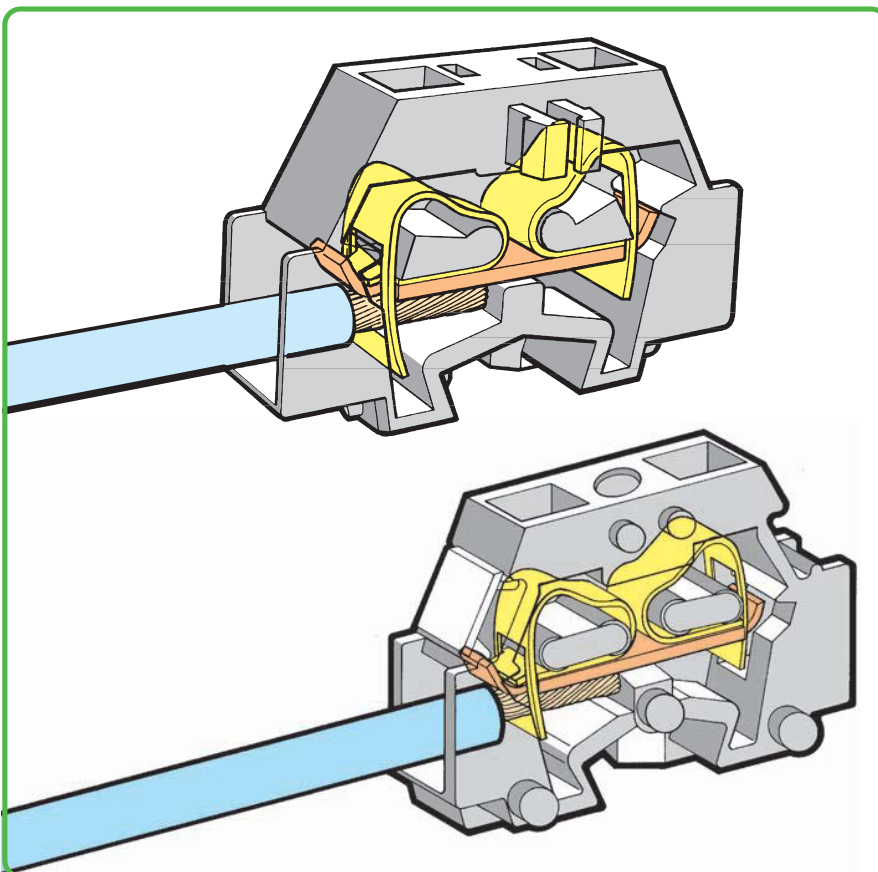
Terminal strip with snap-in mounting feet, mounting in holes.



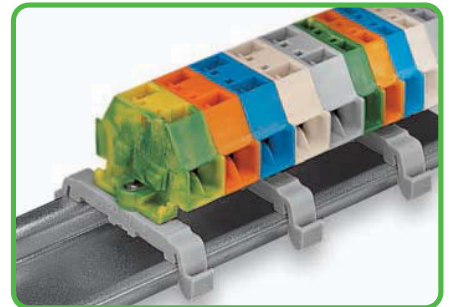
Terminal strip with snap-in mounting feet, mounting onto special aluminum rail.



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.).

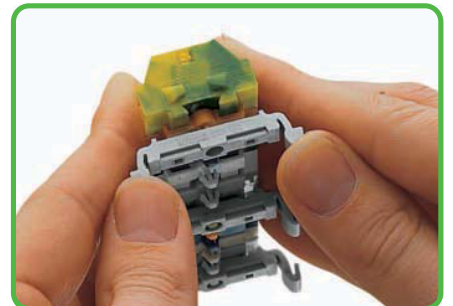


Fixing



Terminal strip with fixing flanges, on DIN 35 rail.

Fixing

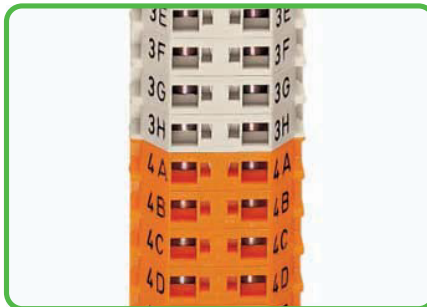


Terminal strip with snap-in mounting feet, connecting to 209-123 mounting adapter (The distance between mounting adapters should be 35 - 40 mm / 1.378 - 1.575 in max.).

Marking

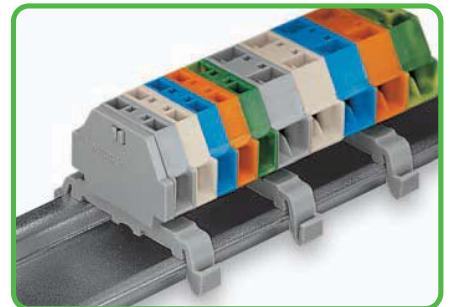


Marking with self-adhesive marker strips.

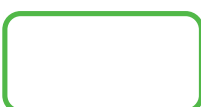


Marking by direct printing (on request).

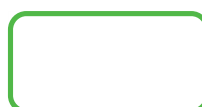
Fixing



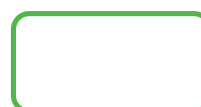
Terminal strip with snap-in mounting feet, on DIN 35 rail.



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.