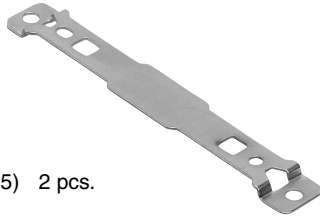


③ Reinforcing Brace

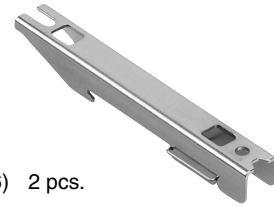
This bracket is used on the bottom of the Unit at the intermediate position for connecting 6 Units or more.
 Note) Be sure to attach this bracket to prevent connection failure between the Units caused by deflection.

For direct mounting
EX600-ZMB1



Enclosed parts
 Round head screw (M4 x 5) 2 pcs.

For DIN rail mounting
EX600-ZMB2



Enclosed parts
 Round head screw (M4 x 6) 2 pcs.

④ Seal Cap (10 pcs.)

Be sure to mount a seal cap on any unused I/O connectors.
 Otherwise, the specified enclosure cannot be maintained.

EX9-AWES
 For M8



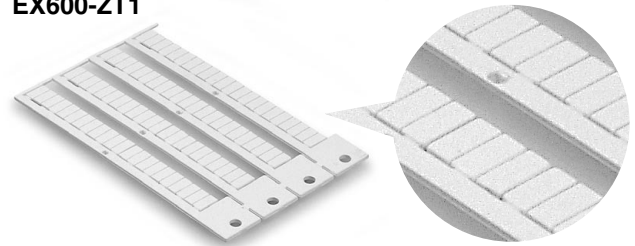
EX9-AWTS
 For M12



⑤ Marker (1 sheet, 88 pcs.)

The signal name of I/O device and each Unit address can be entered and mounted on each Unit.

EX600-ZT1



⑥ 7/8 Inch Connector and Its Related Parts

• Power supply cable with 7/8 inch connector

PCA-1558810	Straight 2 m
PCA-1558823	Straight 6 m
PCA-1558836	Right angle 2 m
PCA-1558849	Right angle 6 m



• Fieldwireable 7/8 inch connector [compatible to AWG22-16]

PCA-1578078	Plug
PCA-1578081	Socket



⑦ Power Supply Cable with M12 Connector (5-pin B-coded)

PCA-1564927	Straight 2 m
PCA-1564930	Straight 6 m
PCA-1564943	Right angle 2 m
PCA-1564969	Right angle 6 m



SPEEDCON

Note) For M12 connector, description of B-coded for a reverse type is used as a connector shape.