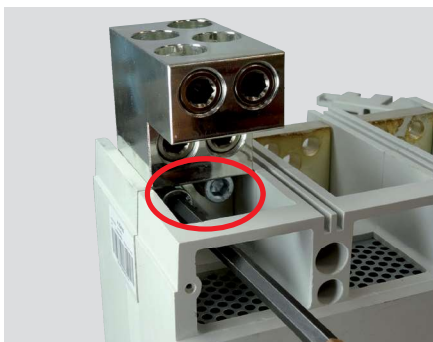


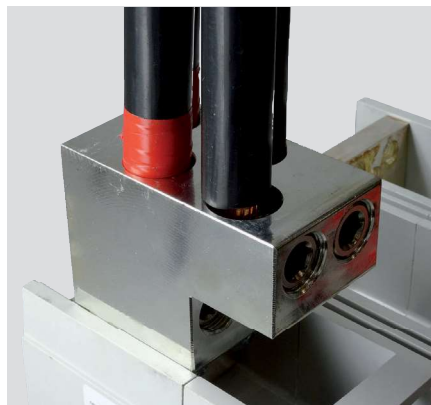
■ Cat.no 0 262 70



- Insert the 2 screws into the cage terminal and tighten it on the product using an Allen key of 8 mm to the torque of 14 N.m. :



- Put the cables in place and tighten the screws to the torque of 36 N.m. (10 mm Allen key).



■ Cable characteristics

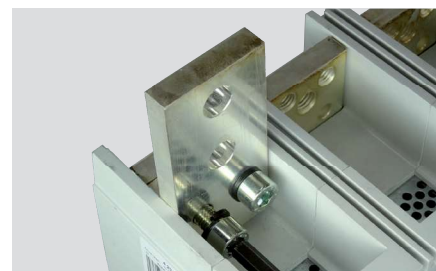
- Stripping length
 - 58 mm for the 2 terminals of the bottom
 - 30 mm for the 2 front terminals
- Maximum cable Ø
 - 22 mm
- Maximum copper/aluminium section :
 - 4 x 240 mm² rigid
 - 4 x 185 mm² flexible
- Copper/aluminium minimum section :
 - 4 x 120 mm² rigid
 - 4 x 95 mm² flexible

11 EXTENDED FRONT TERMINALS (CAT.NOS 0 262 67/68)

■ Cat.no 0 262 67 (up to 1250 A) for flat bars or lugs.

! The Cat.no includes only one piece, to be ordered by the required number.

- Flat bars → 50 mm maximum (width) x 10 mm (thickness) maximum Ø 14 mm hole drilling
- Terminals → 50 mm maximum (width) Ø 14 mm hole drilling
- Install the spacer (2 holes) and then the extension cord and fasten the whole with the screws provided (8 mm Allen key, 14 N.m. tightening torque).



! Forbidden to position 2 terminals side by side, they must be placed on either side of the extended front terminals.



i The mounting bolts of the bars or terminals on the extended front terminals are not provided.