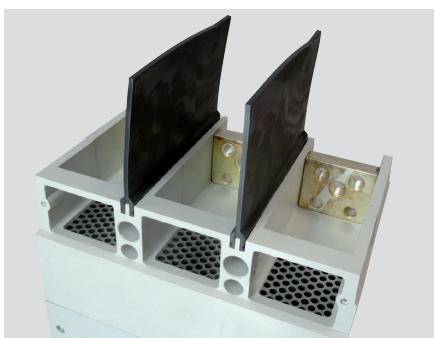
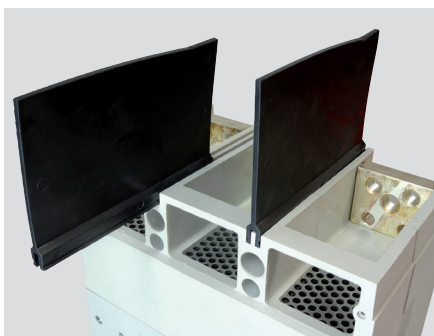


13 SET OF 3 INSULATED SHIELDS (CAT.NO 0 262 66)

Their role is to avoid the propagation of an electric arc in the event of a short circuit. We only need 2 insulated shields downstream (or upstream) for a DPX³ 3P.

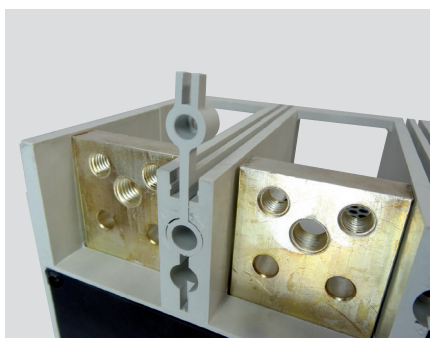


14 SET OF 2 SEALABLE TERMINAL SHIELDS CAT.NO 0 262 64 (3P) / 0 262 65 (4P)

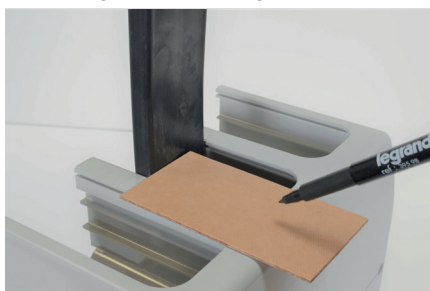
Composition of the Cat.no 0 262 64 :



- Set up the guide-stoppers in the intended housing :



- Fix a bar (without tightening) to the connection range of the DPX³, position the sealable terminal shields and place the protection on it so as to make the marking for the cutting :



- Perform the same for the rear part of the bar.

- Remove the bar, insert the first part of the protection then the bar (with a definitive tightening) then the second part of the protection :



- Repeat these operations for all connection ranges.

- Perform the sealing(s) of the sealable terminal shields if necessary :



i In case of cable installation, make the cuts of the protections using a file according to the section.