

WOBBF41
WOBBF63
WOBBF164
WOBBF181
WOBBP18C
WOBBF182
WOBBF183

See current catalogue for further detail

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

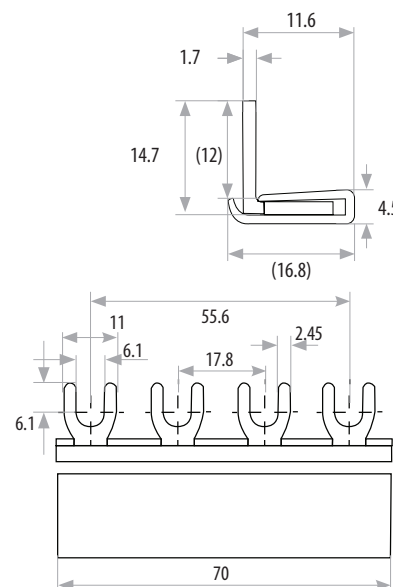
Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.

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Busbar Range

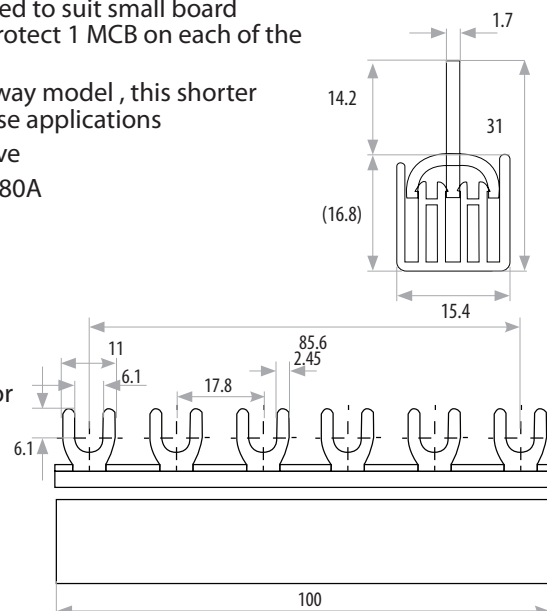
WOBBF41

- This convenient bus bar has been designed to suit small board installs where a 2-module wide RCD is used to protect 3 MCBs
- Based on the larger 80Amp end feed 18 way model , this shorter precut model is ideal for small single phase applications
- Designed for single pole feed in for Active
- Rated current I_n , busbar comb, end feed 80A
- Rated Voltage 230V
- Type connection Fork type
- Number of phases 1
- Number of modules 4
- Insulated sleeve
- Not Suitable for devices with N-conductor
- Module width 18mm
- Cross section 16mm²



WOBBF63

- This convenient bus bar has been designed to suit small board installs where a 3 phase RCD is used to protect 1 MCB on each of the 3 phases (or a 3pole MCB)
- Based on the larger 80Amp end feed 18 way model , this shorter precut model is ideal for small three-phase applications
- Designed for three phase feed in for Active
- Rated current I_n , busbar comb, end feed 80A
- Rated Voltage 230V/400V
- Type connection Fork type
- Number of phases 3
- Number of modules 6
- Insulated sleeve
- Not Suitable for devices with N-conductor
- Module width 18mm
- Cross section 16mm²



Catalogue Number	Description
WOBBF41	Busbar Insulated Fork 80 Amp 1 Pole 4 Module Purple
WOBBF63	Busbar Insulated Fork 80 Amp 3 Pole 6 Module Purple