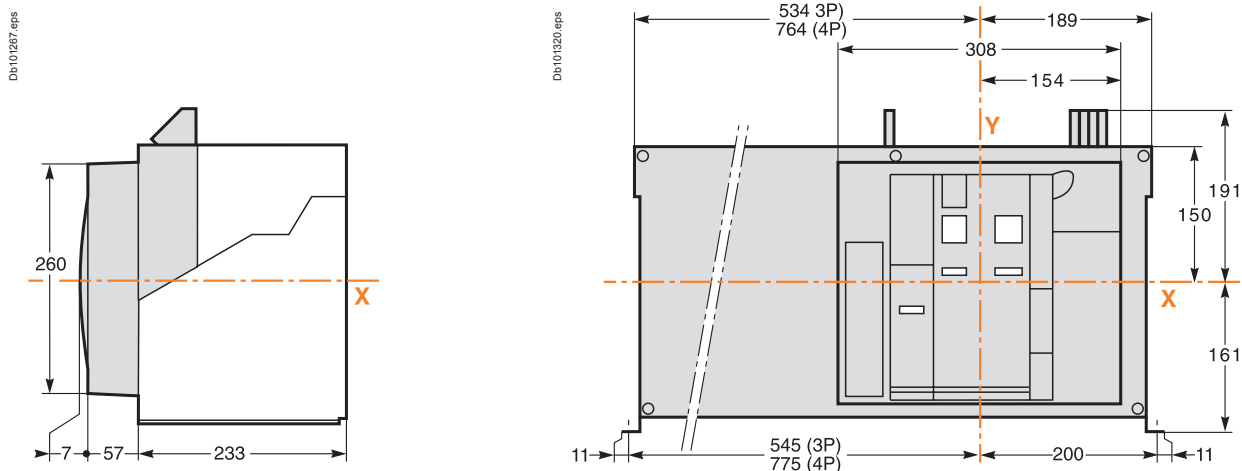


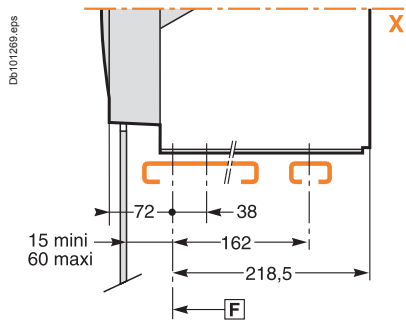
NW40b to NW63 circuit breakers

Fixed 3/4-poles device

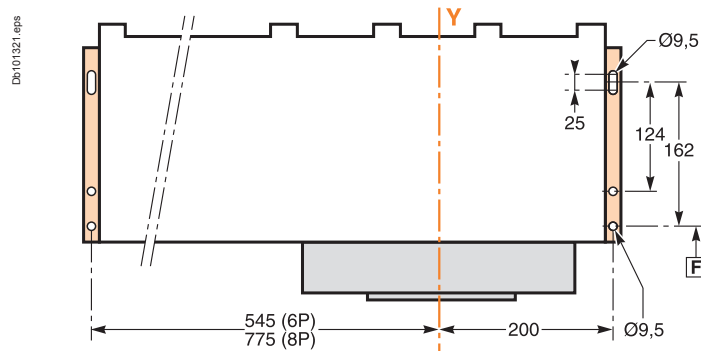
Dimensions



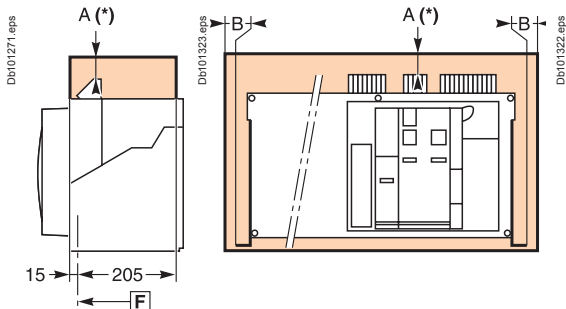
Mounting on base plate or rails



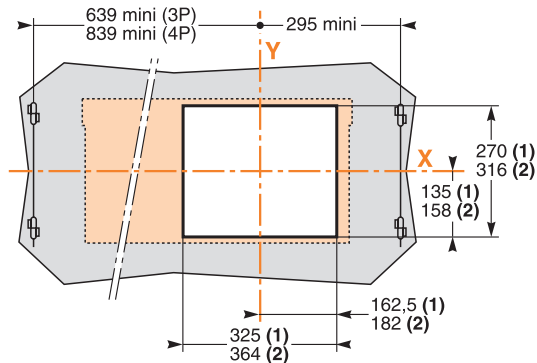
Mounting detail



Safety clearances



Door cutout



	Insulated parts	Metal parts	Energised parts
A	0	0	100
B	0	0	60

F: datum.

(1) Without escutcheon.

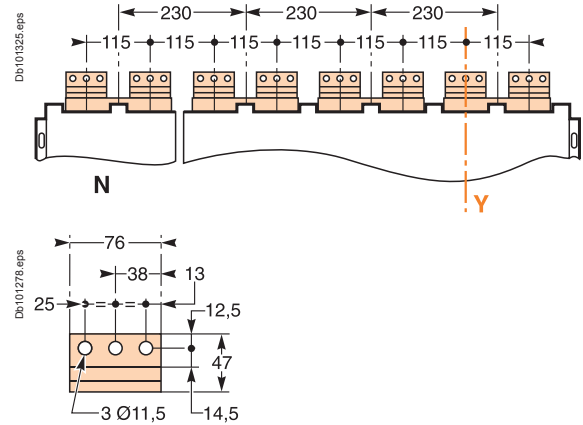
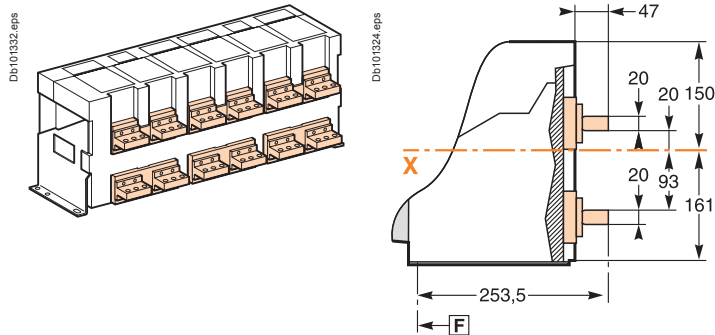
(2) With escutcheon.

Note: X and Y are the symmetry planes for a 3-pole device.

A(*) An overhead clearance of 110 mm is required to remove the arc chutes. An overhead clearance of 20 mm is required to remove the terminal block.

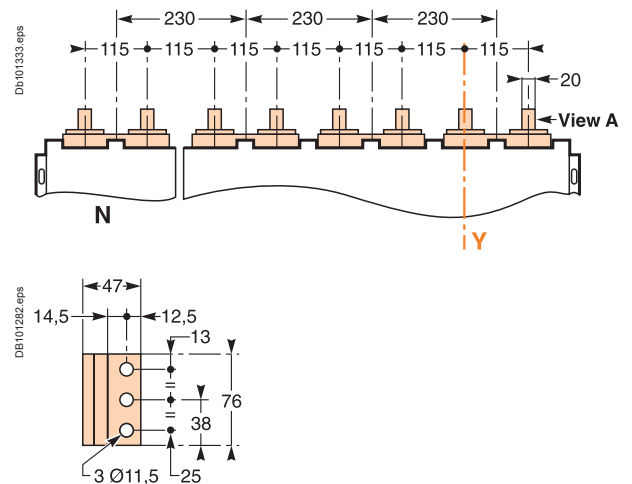
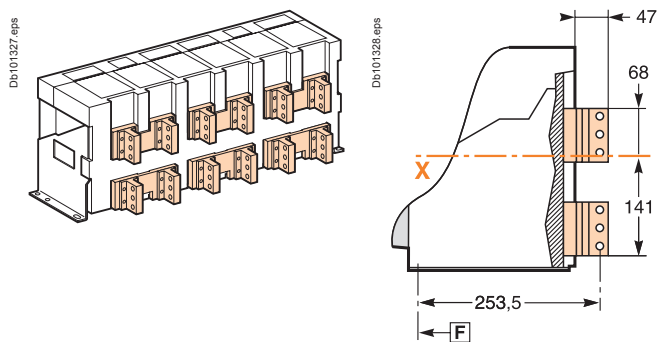
Horizontal rear connection (NW40b - NW50)

Detail



Vertical rear connection (NW40b - NW50)

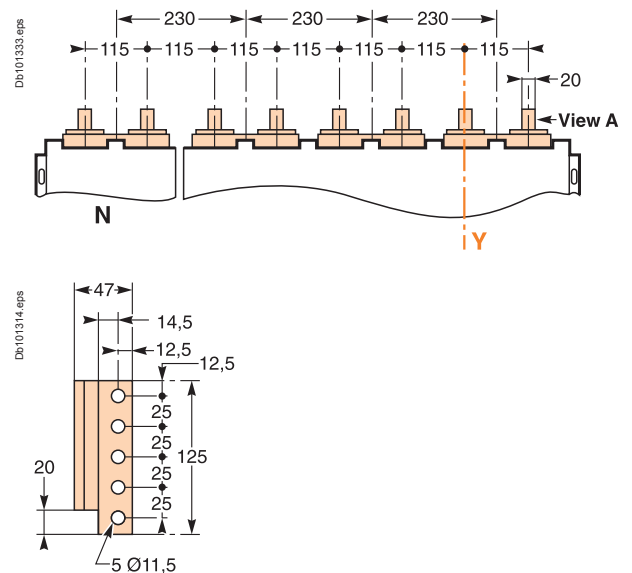
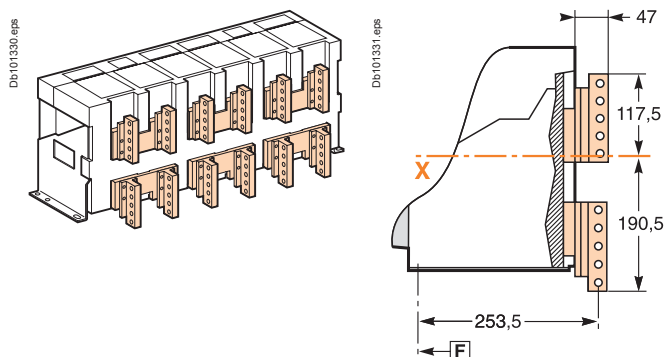
Detail



View A detail.

Vertical rear connection (NW63)

Detail



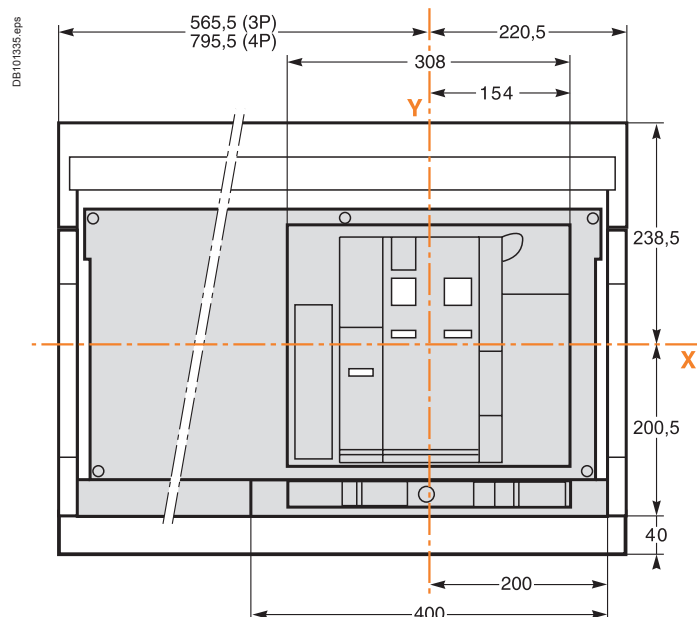
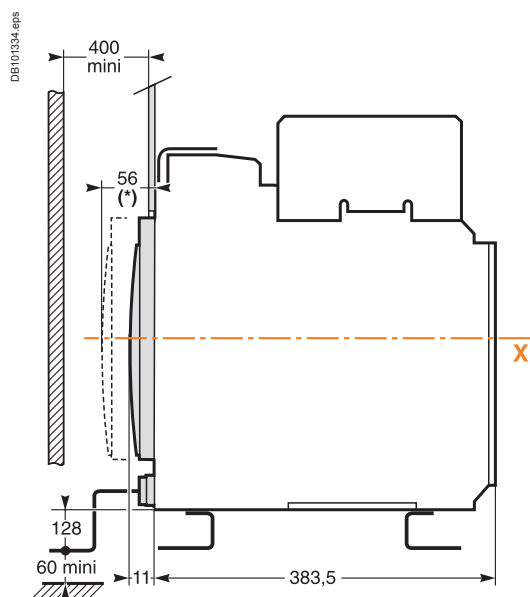
View A detail.

Note: recommended connection screws: **M10** class 8.8.
Tightening torque: **50 Nm** with contact washer.

NW40b to NW63 circuit breakers

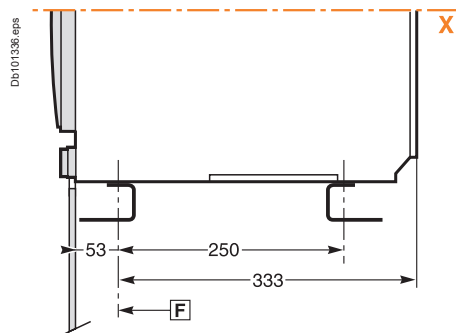
Drawout 3/4-poles device

Dimensions

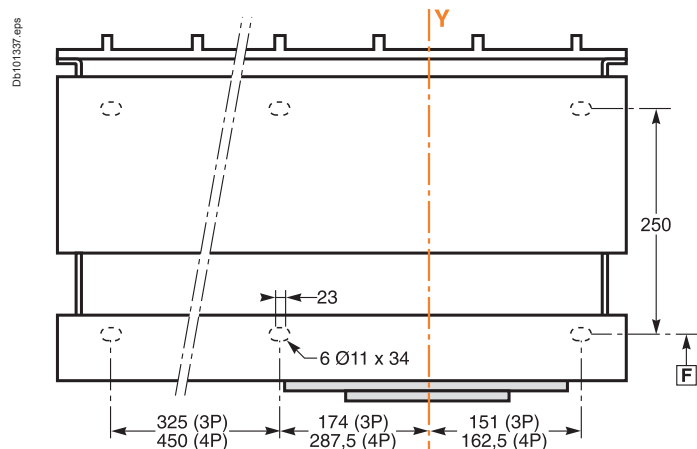


(*) Disconnected position.

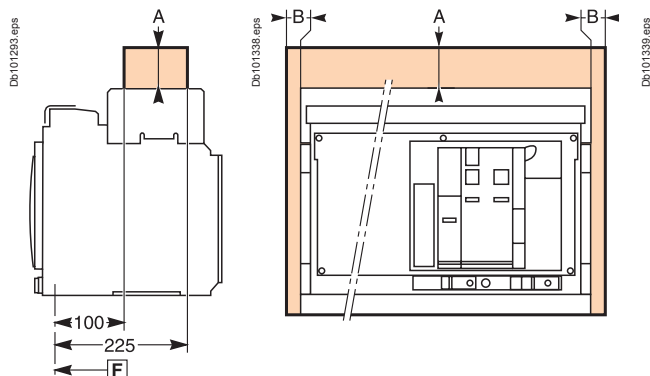
Mounting on base plate or rails



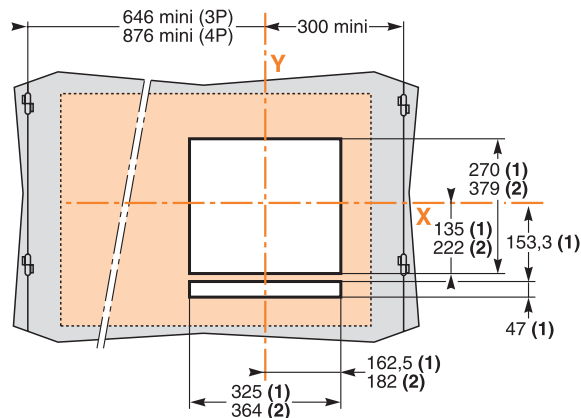
Mounting detail



Safety clearances



Door cutout



	Insulated parts	Metal parts	Energised parts
A	0	0	0
B	0	0	60

(1) Without escutcheon.

(2) With escutcheon.

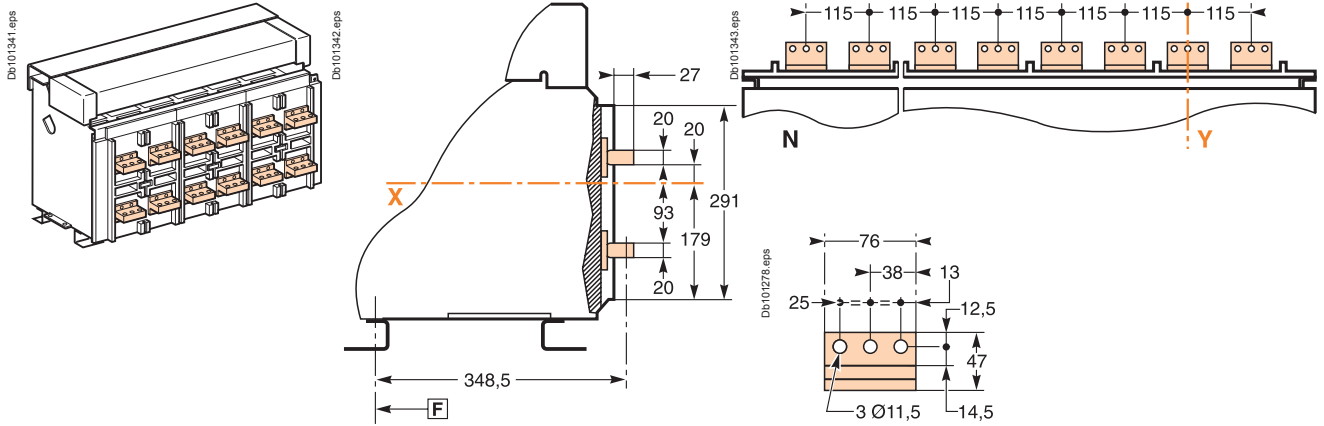
Note: X and Y are the symmetry planes for a 3-pole device.

F: datum.

Connections

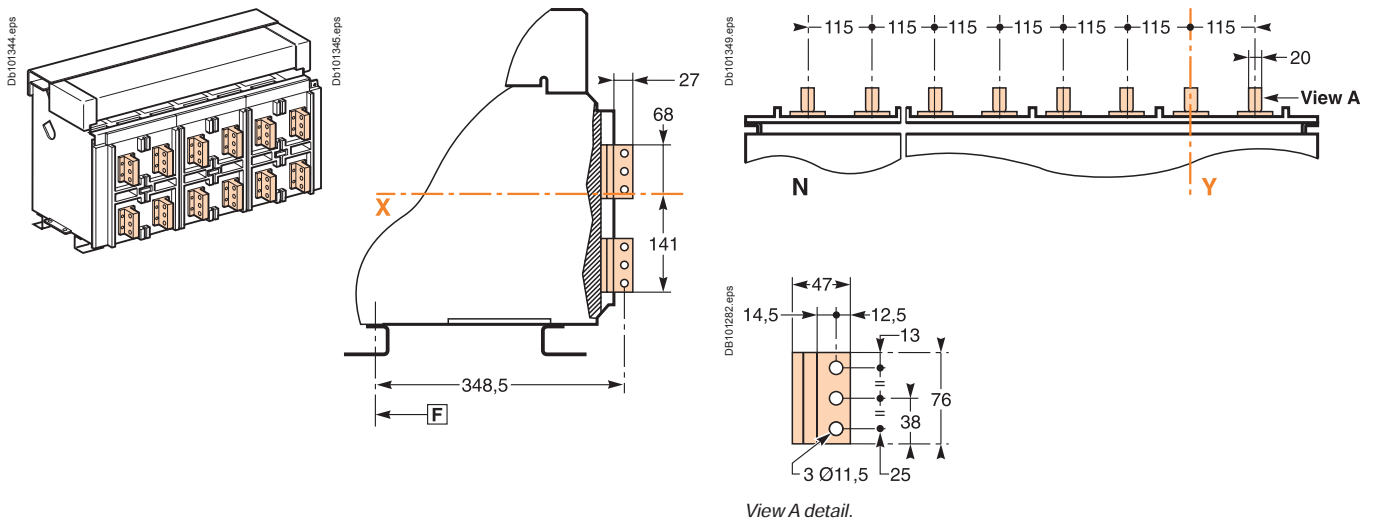
Horizontal rear connection (NW40b - NW50)

Detail



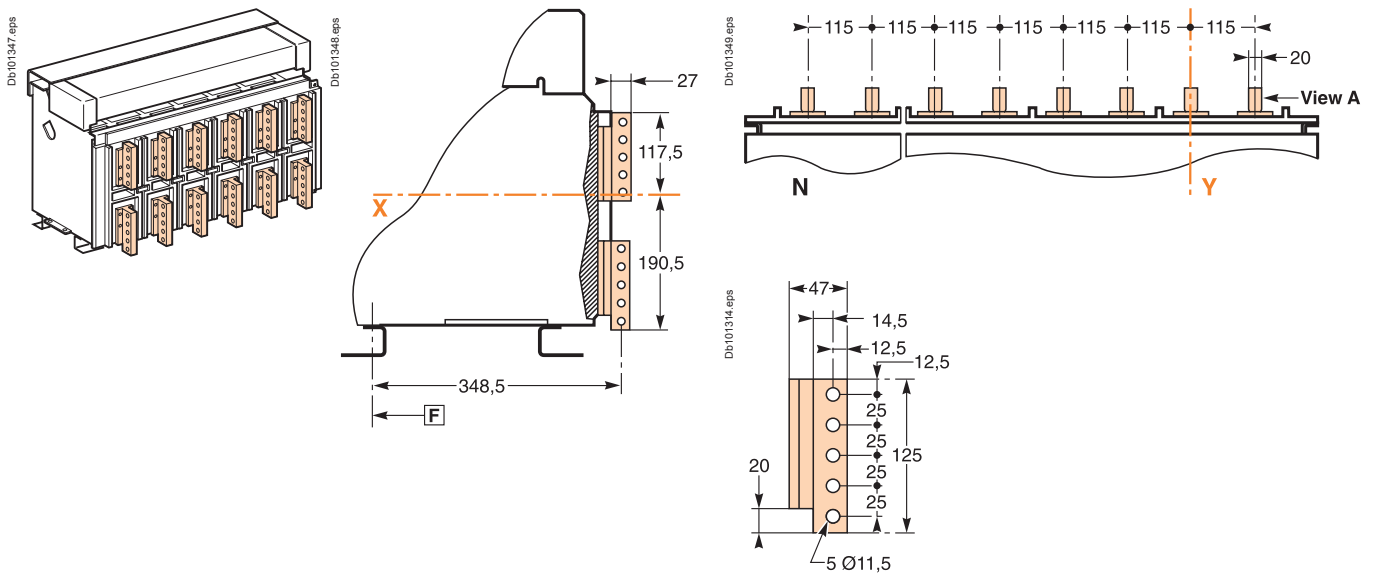
Vertical rear connection (NW40b - NW50)

Detail



Vertical rear connection (NW63)

Detail



Note: recommended connection screws: **M10** s/s class A4 80.
Tightening torque: **50 Nm** with contact washer.