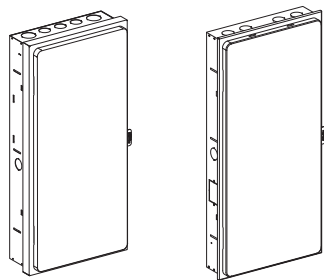
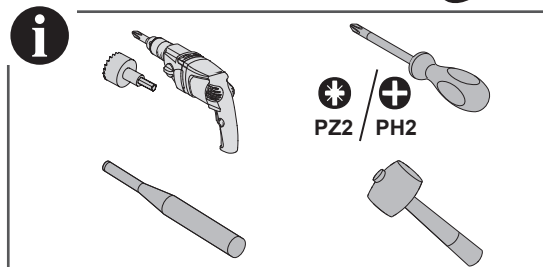


R9HMB●●●FD R9HDBLF



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PLEASE NOTE

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- All applicable local, regional and national regulations must be complied with during the installation, use, maintenance and replacement of this device.
- This product should not be installed if, when unpacking it, you observe that it is damaged.
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- The service instruction must be observed throughout the life time of this product.

⚡ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

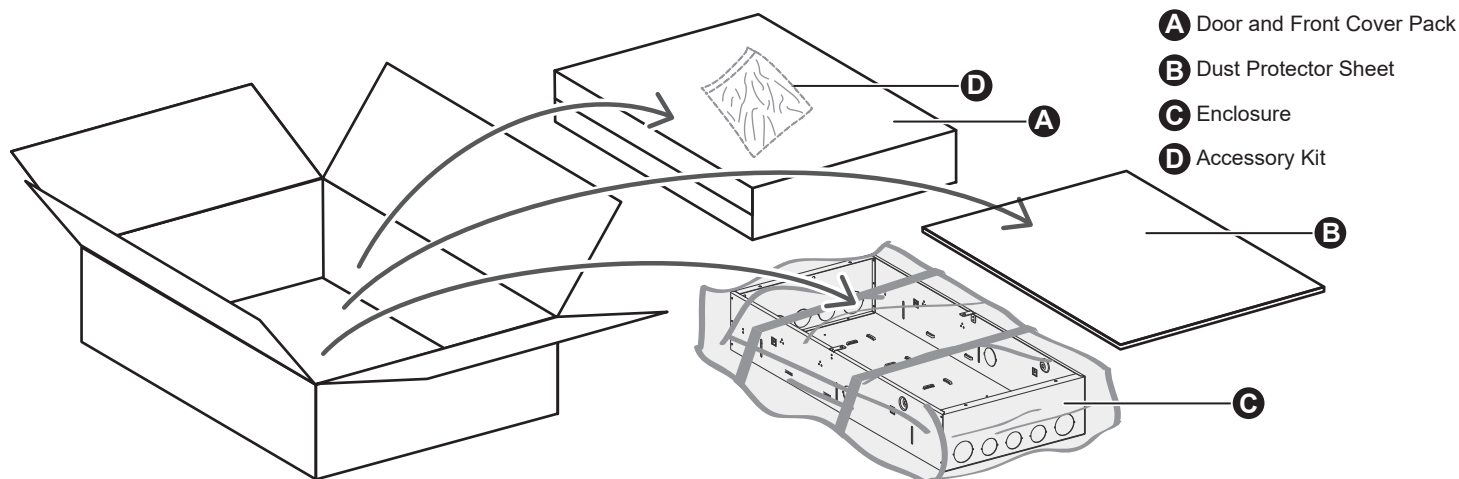
- Turn off all power of this product before working on it.
- Use a voltage tester with a suitable rated voltage in order to check that all active conductors aren't energized.
- Carefully inspect the work area to check that no tools or objects could have been left inside the equipment.

Failure to follow these instructions will result in death or serious injury.

1

Unboxing

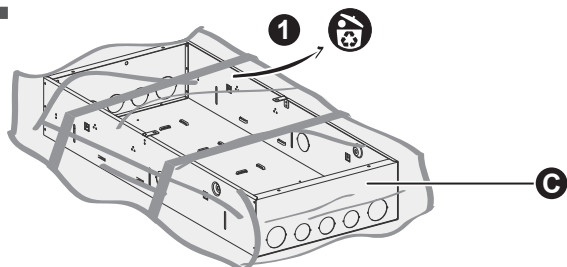
Accessory Kit									
In D									
Commercial Reference	Grommets	Grommets	Comb Busbar Pin Type	End Cap For busbar	Neutral Splitter	Pole Filler	Screw (M4)	Screw (M6)	White Label
	50mm	40mm							
R9HMB218FD	2	3	2	14	1	2	-	6	1
R9HMB318FD	2	3	3	14	1	3	-	6	1
R9HMB324FD	2	5	3	14	1	4	-	6	1
R9HDBLF	-	2	-	-	-	-	4	8	-



Note: Keep **Box A** aside till fit-off sage

2

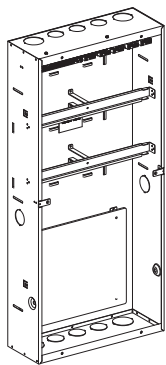
Remove Polybag



Note: Remove polybag and discard.

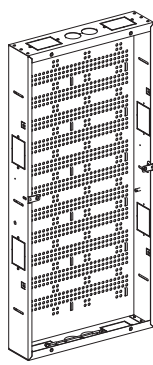


Enclosure



Meter board:

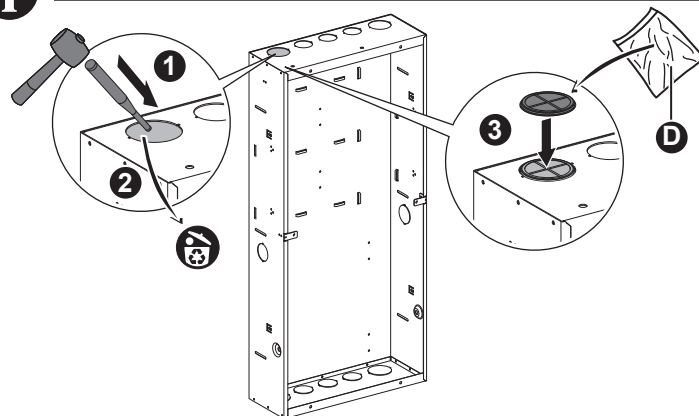
- R9HMB218FD
- R9HMB318FD
- R9HMB324FD



Data board:
R9HDBLF



Cable Entry Knockouts

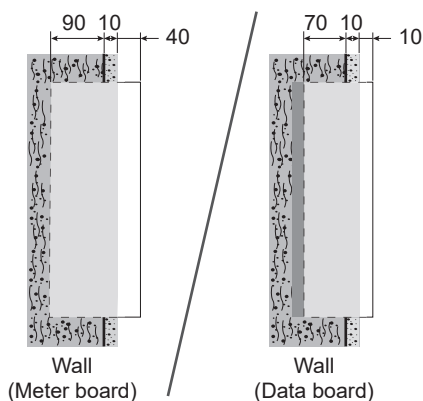


Note:

- Remove minimum number of knockouts required for the incoming and outgoing cables to pass through easily.
- IP rating shall be maintained, suitable cable protection shall be applied with appropriate conduit.

3

Mounting Options

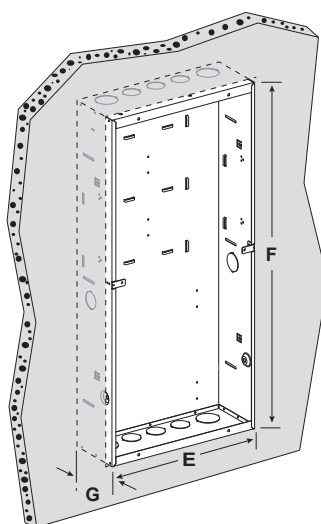


Wall
(Meter board)

Wall
(Data board)

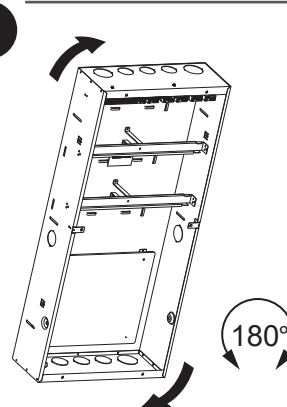
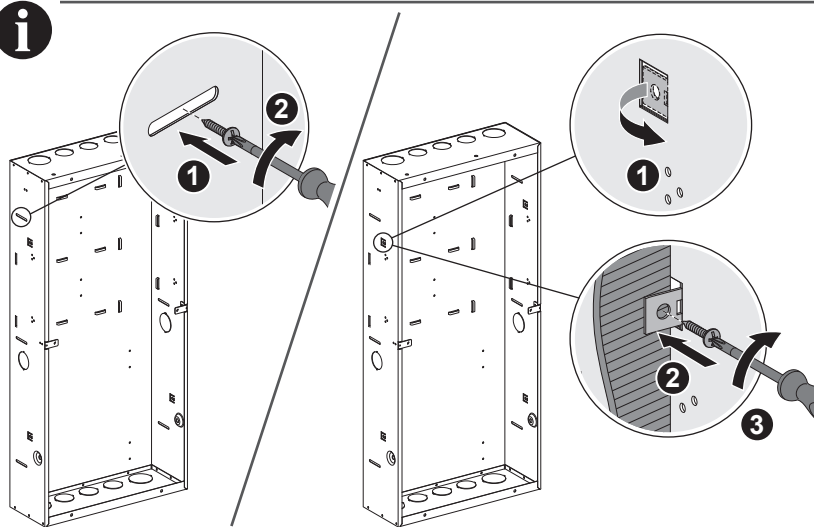
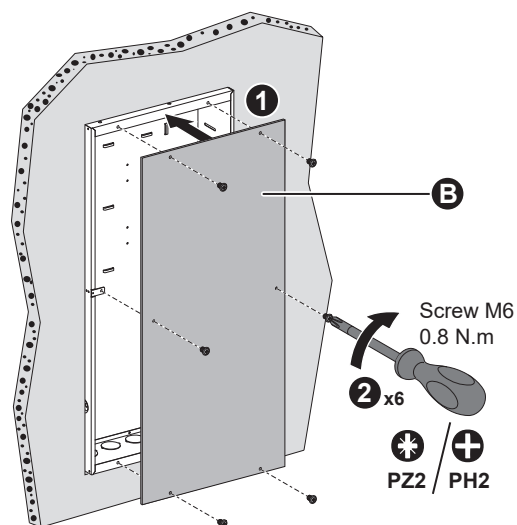
	E	F	G
R9HMB218FD	380	830	140
R9HMB318FD	380	830	140
R9HMB324FD	520	830	140
R9HDBLF	380	830	90

All values are in 'mm'



Note:

- Install the back box into the wall cavity so that it is protruding from the finished wall level.
- Use optional pull tabs as guide.



Note: Reverse the enclosure based on meter mounting position on meter board.

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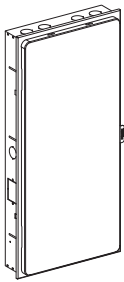
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2/2

R9HDBLF



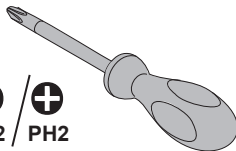
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PZ2 / PH2



⚡ ⚠ DANGER

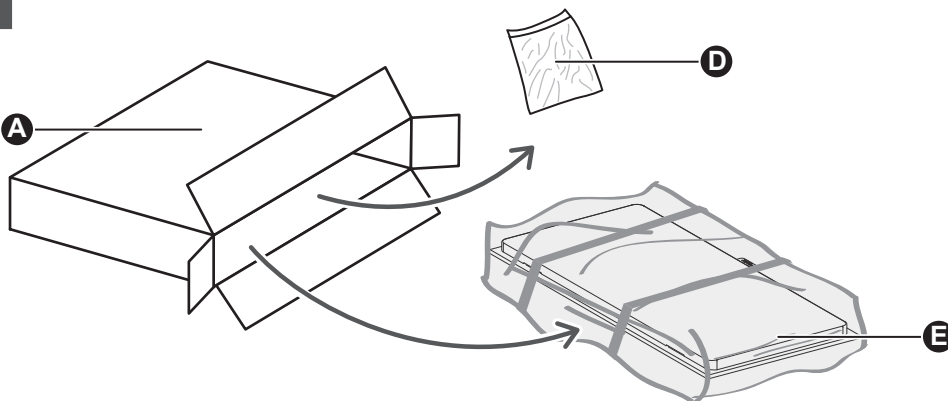
HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- Turn off all power of this product before working on it.
- Use a voltage tester with a suitable rated voltage in order to check that all active conductors aren't energized.
- Carefully inspect the work area to check that no tools or objects could have been left inside the equipment.

Failure to follow these instructions will result in death or serious injury.

1

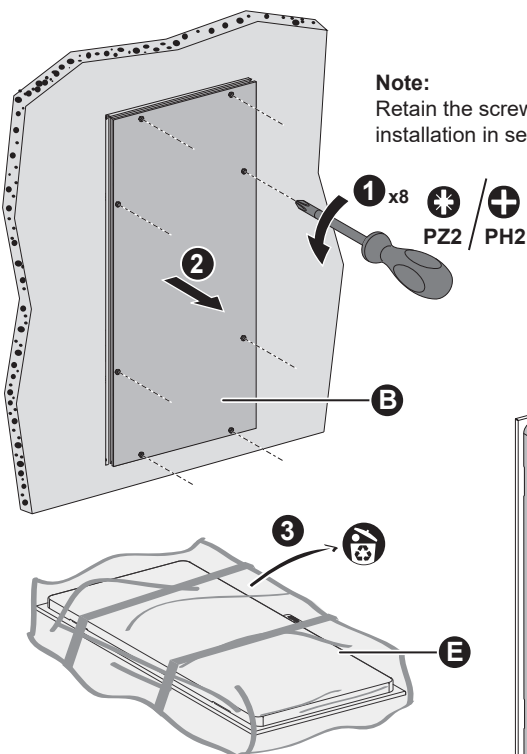
Unboxing



Accessory Kit			
In D			
Commercial Reference	Grommets	Screw (M4)	Screw (M6)
	 40 mm		
R9HDBLF	2	4	8

2

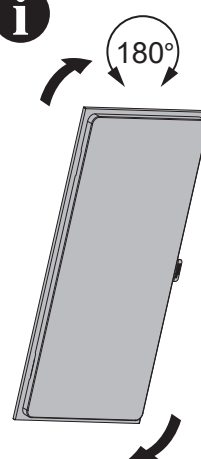
Assembly of Front Cover



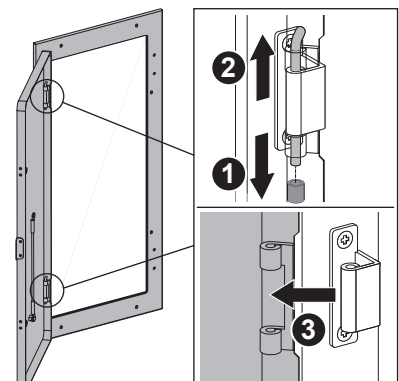
Note:
Retain the screws for front cover installation in section 3.

1 x8  
PZ2 / PH2

Note: Remove polybag and discard.



Note:
Reverse the door based on mounting position on data board.

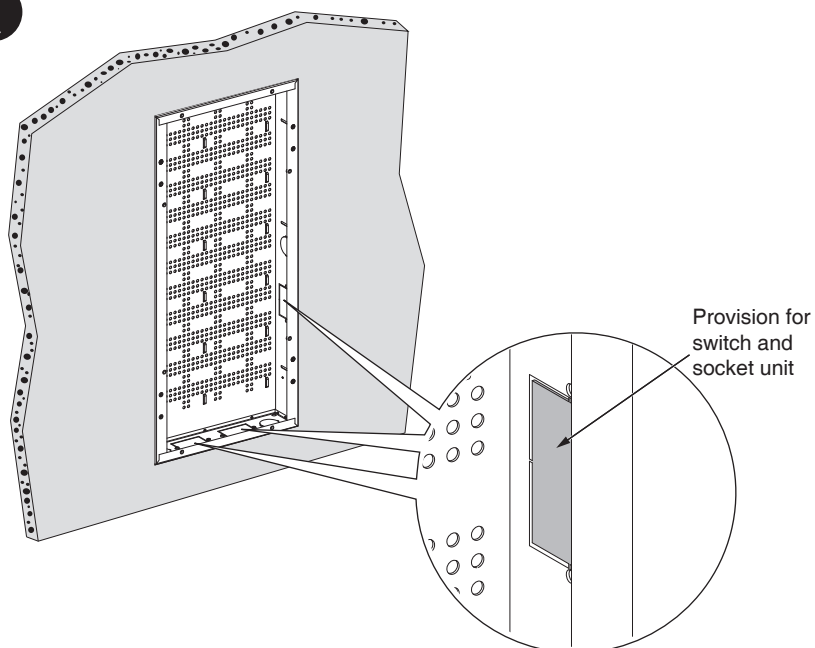


Note:

- Install the door on the right or left side as per the requirement.
- Follow step in order 1, 2 and 3 for door removal.
- Follow step in order 3, 2 and 1 for door installation.

⚠ DANGER**HAZARD OF ELECTRIC SHOCK**

It is mandatory to install the earthing cable along with the door and the front cover.
Failure to follow these instructions will result in death or serious injury.

**Note:**

- Compatible socket outlet commercial references are PDL600 - PDL692, PDL695, PDL Iconic - PDL392 and PDL395.
- Use M4 screws to install the socket/switch in the slot.

