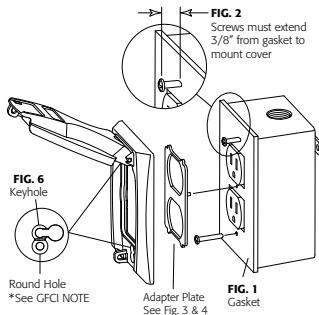


**WARNING****ELECTRICAL HAZARD!
TURN POWER OFF!****Package Includes:**Cover, Gasket,
2 Adapters, 2 Screws**NOTE:** Before installing cover, discard plastic plug from locking feature.

1. Install outlet box according to product instructions.
2. Wire electrical devices according to national and local electrical codes.
3. Remove device (receptacle) screws. Remove cut-out areas of gasket to fit appropriate device. Place gasket over device. (Fig. 1)
4. Insert and loosely install 2 screws (furnished) through top and bottom small slots in gasket through device holes into box. Thread screws until heads extend 3/8" from gasket. (Fig. 2)
5. Prepare device for cover installation. Cover can be mounted vertically or horizontally. **GFCI*** device - no adapter needed. **Duplex or Switch** device - push adapter pins into gasket and device. (Fig. 3 & 4). **Round device up to 1-9/16"** - remove breakaway sections from inside of cover. Remove inner circle of adapter. Push adapter pins into gasket and device. (Fig. 4 & 5)
6. Place cover KEYHOLES over screws and "square" cover to box. (Fig. 6)
NOTE: Turn screws fully down (do not over tighten) and then loosen them 1-1/2 turns for proper gasket compression.
7. Use caulk or sealant around cover when installed on an irregular flat surface such as brick or wood siding.
8. **TURN ON POWER!**



***GFCI NOTE:** Alternative GFCI installation (not pictured). Verify GFCI is securely fastened to box. Remove center from gasket and place over GFCI. Insert (2) screws (furnished) through top and bottom ROUND holes in cover into threaded holes in GFCI. Tighten screws. See steps 5 & 6.

red dot**DCCU-BR
S380BRE**

Weatherproof Receptacle Cover

Tapa de Tomacorriente para Intemperie

Couvercle de prise à l'épreuve des intempéries

For Wet Locations
Para lugares húmedos
Pour endroits humides

12

Installation Options
Opciones de Instalación
Options d'installation

GFCI, Duplex, Switch, up to 1 9/16" Rounds
GFCI, Duplex, interruptor, circular de hasta 1 9/16"
Disjoncteur de fuite à la terre, duplex, interrupteurs,
ronds jusqu'à 40 mm (1-9/16 po)



For Warranty Information:
Para obtener información sobre la garantía:
Pour informations de garantie :
www.tnb.com/warranty

Lockable Feature
Dispositivo para Candado
Dispositif de verrouillage



Made in Mexico
Hecho en México
Fabriqué au Mexique

Thomas & Betts

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Memphis, TN 38125
www.tnb.com



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Tapa, junta,
2 adaptadores, 2 tornillos

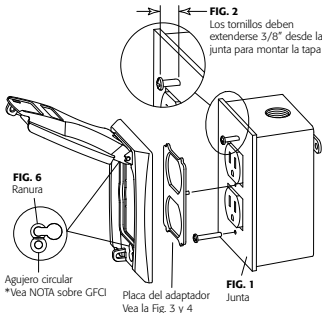


**RISQUE ÉLECTRIQUE!
COUPER LE COURANT!**

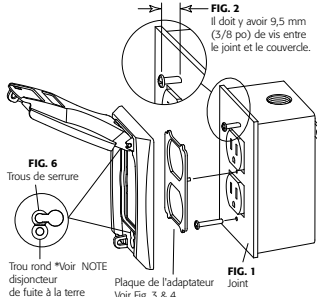
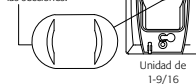
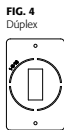


Couvercle, joint,
2 adaptateurs, 2 vis

8. ¡CONECTE LA ELECTRICIDAD!



***NOTA sobre GFCI:** Instalación con interruptor de falla a tierra alternativo - GFCI (no ilustrada). Verifique que el GFCI esté asegurado firmemente a la caja. Retire el centro desde la junta y colóquelo sobre el GFCI. Inserte (2) tornillos (suministrados) a través de los agujeros CIRCULARES en la parte superior e inferior de la tapa en el orificio roscado del GFCI. Apriete los tornillos. Vea los pasos 5 y 6.



***NOTE :** disjoncteur de fuite à la terre : Autre installation de disjoncteur de fuite à la terre (sans image). Vérifier que le disjoncteur de fuite à la terre est bien fixé à la boîte. Retirer le centre du joint et le poser sur le disjoncteur de fuite à la terre. Insérer les (2) vis (fournies) par les trous RONDs fentes en haut et en bas du couvercle dans les trous filetés du disjoncteur de fuite à la terre. Serrer les vis. Voir étapes 5 & 6.

