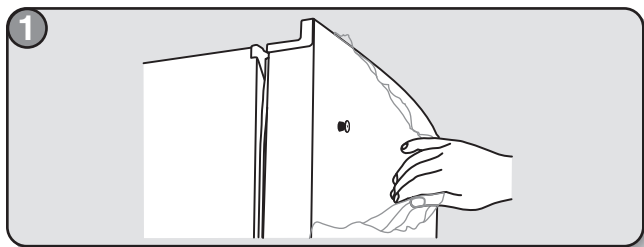
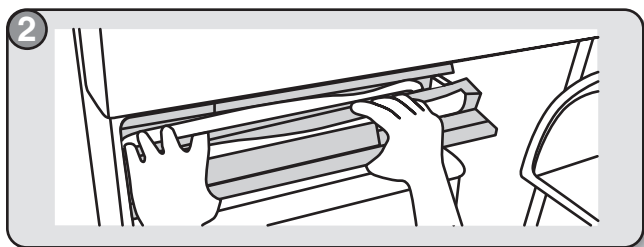


Install Door Handles

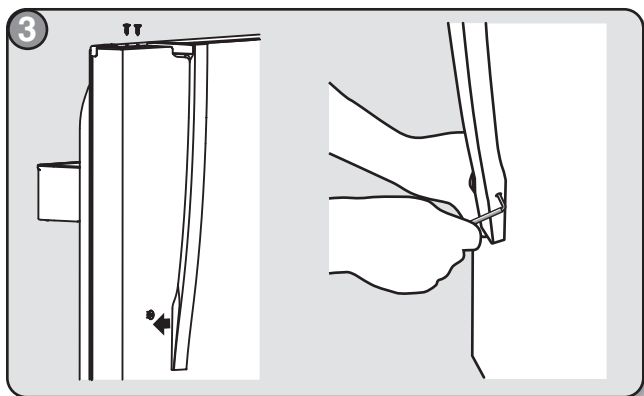
W10331018B



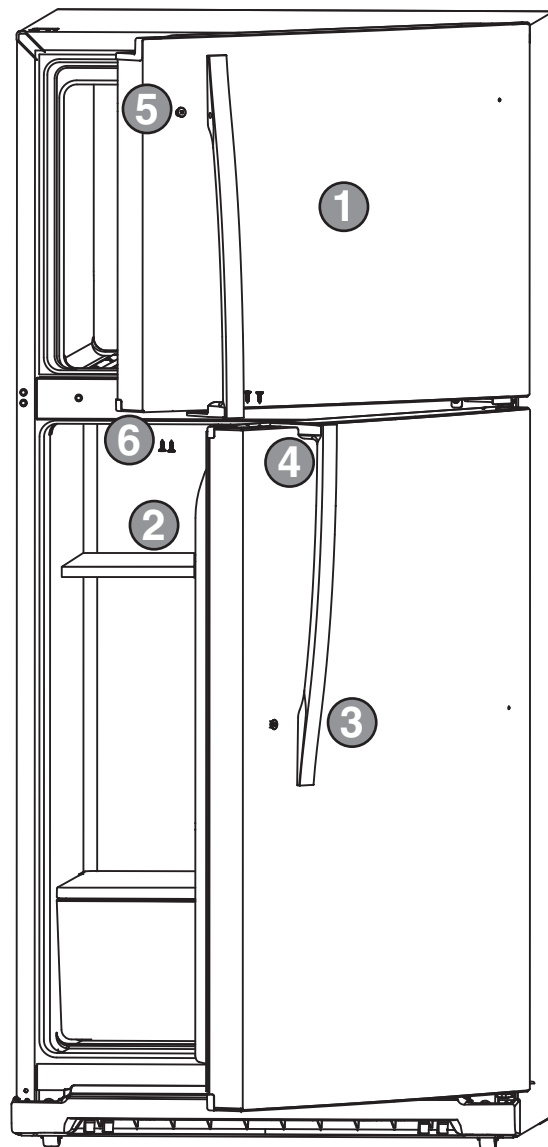
Remove the film from the door.



Find door handles and installation kit inside refrigerator.



Align one of the handles with the door screws and push the base firmly against the door. Partially tighten the screws and the setscrew (2 turns).

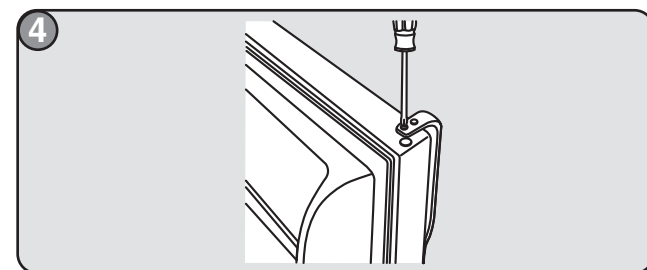
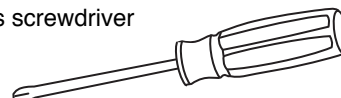


Tools Required

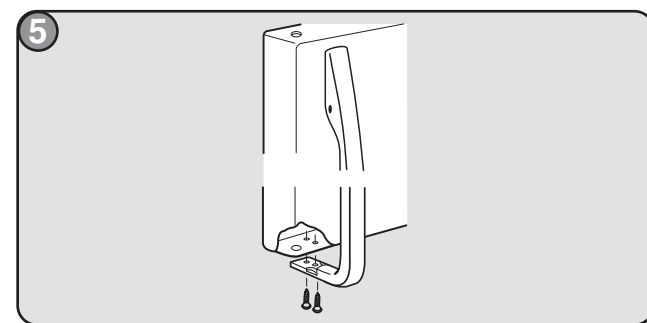
Parts Supplied: Door handles (2), Screws (4), Setscrews (2)

Tools Supplied: 1/8" Hex key (1)
Keep for future use.

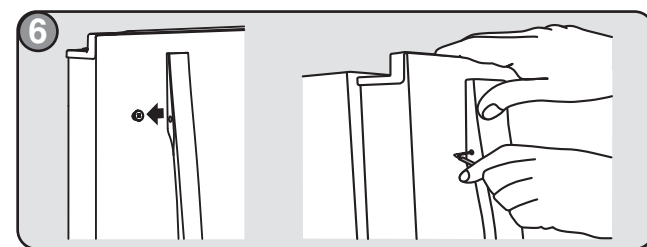
Tools Needed: #2 Phillips screwdriver



Align handle, then tighten the screws and the setscrew completely plus an additional quarter-turn.



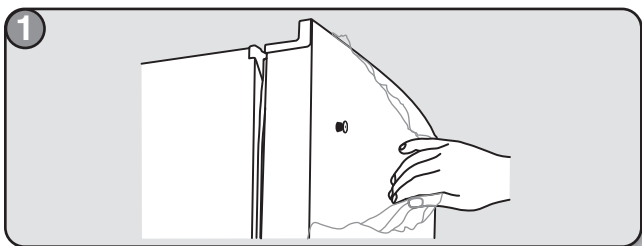
Align the second handle with the door screws and push the base firmly against the door. Partially tighten the screws (2 turns).



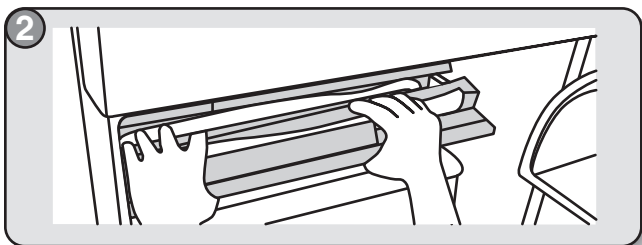
Insert the setscrew and partially tighten (2 turns). Align handle, then tighten the screws and setscrew completely plus an additional quarter-turn.

Installation des poignées de porte

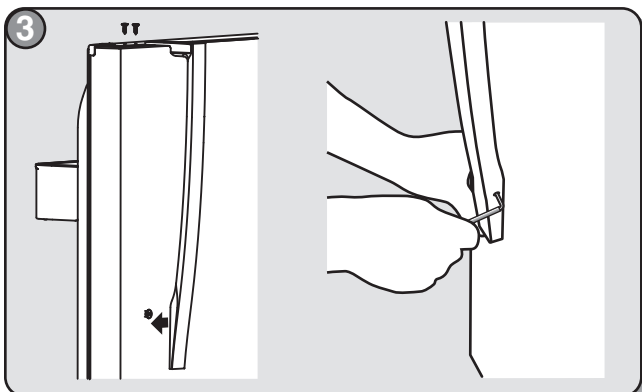
W10331018B



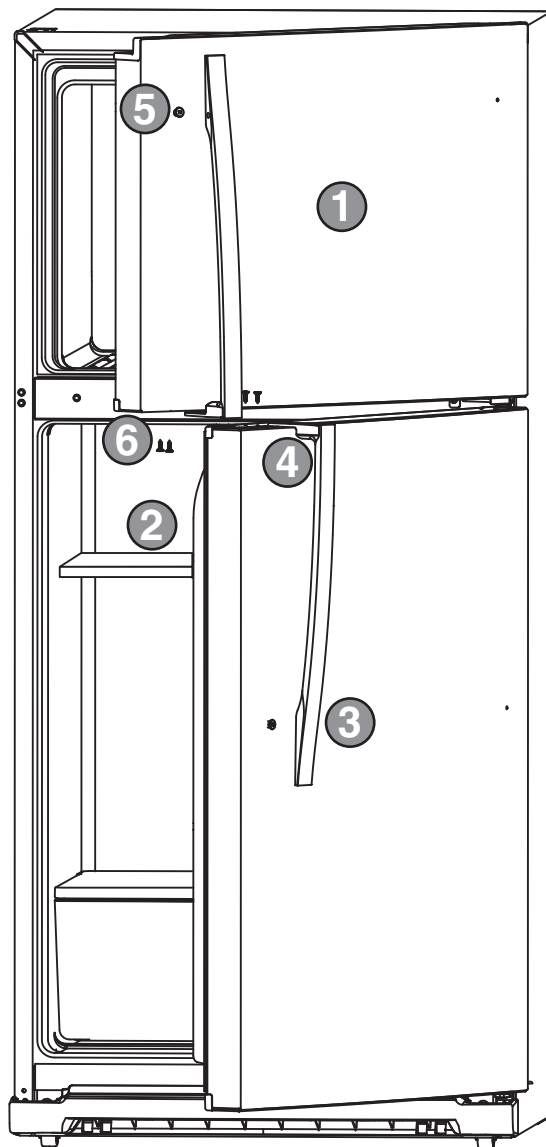
Enlever la pellicule de la porte.



Localiser les poignées de porte et la trousse d'installation à l'intérieur du réfrigérateur.



Aligner l'une des poignées avec les vis de la porte et pousser fermement la base contre la porte. Serrer partiellement les vis et la vis de blocage (2 tours).

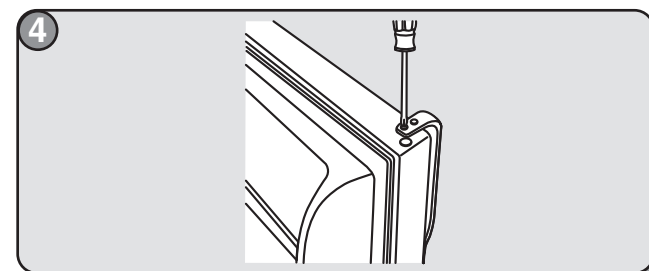
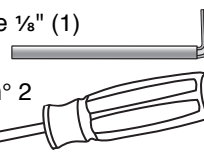


Outils nécessaires

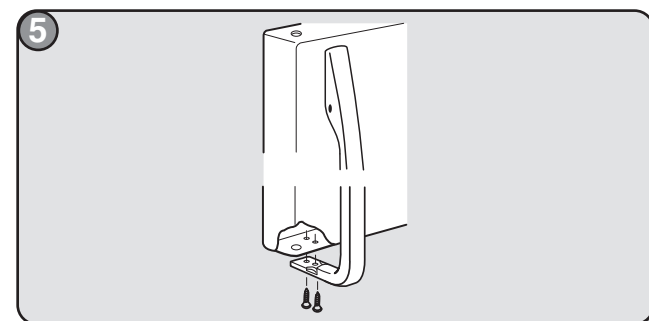
Pièces fournies : Poignées de porte (2), Vis (4), Vis de blocage (2)

Outils fournis : Clé à tête hexagonale de 1/8" (1)
Conserver pour usage ultérieur

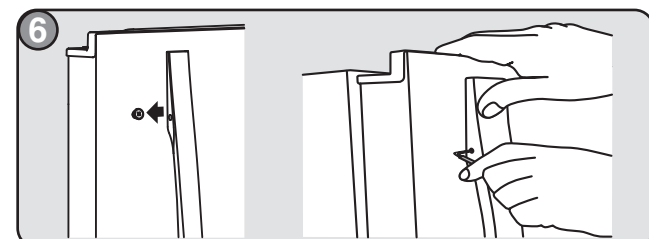
Outils nécessaires : Tournevis Phillips n° 2



Aligner la poignée, puis serrer entièrement les vis et la vis de blocage et serrer d'un quart de tour supplémentaire.



Aligner la deuxième poignée avec les vis de la porte et pousser fermement la base contre la porte. Serrer partiellement les vis (2 tours).



Insérer la vis de blocage et serrer partiellement (2 tours). Aligner la poignée, puis serrer complètement les vis et la vis de blocage et serrer d'un quart de tour supplémentaire.