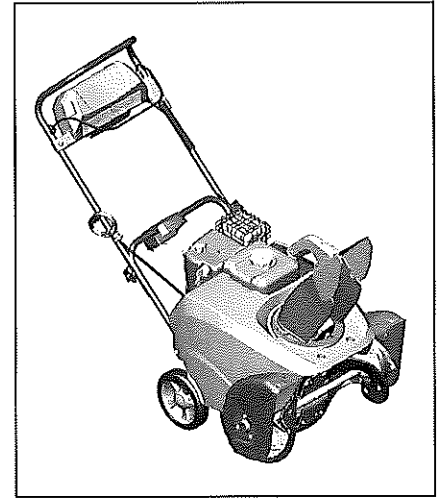
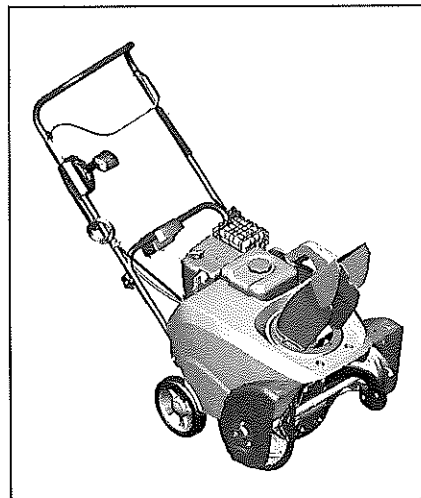
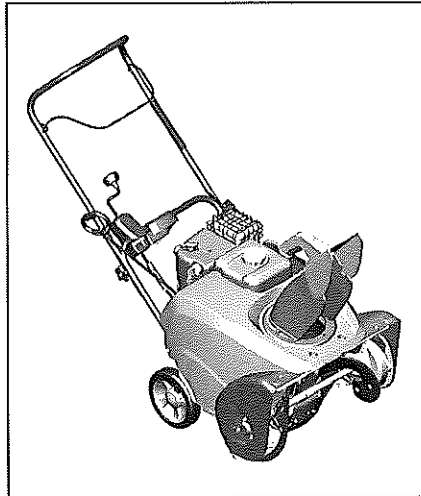
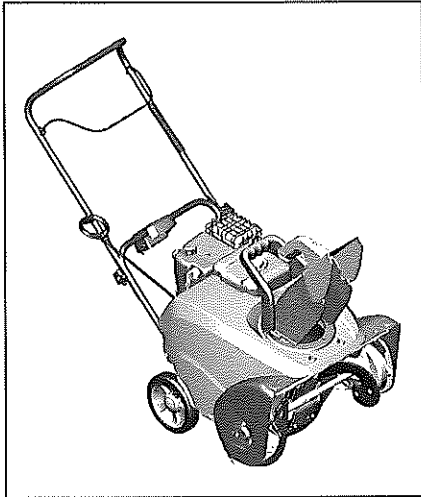
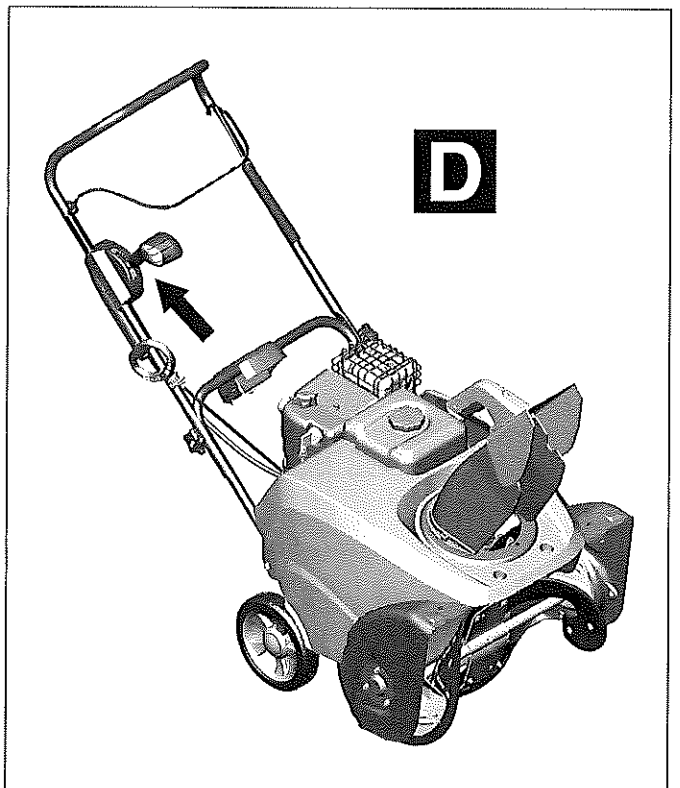
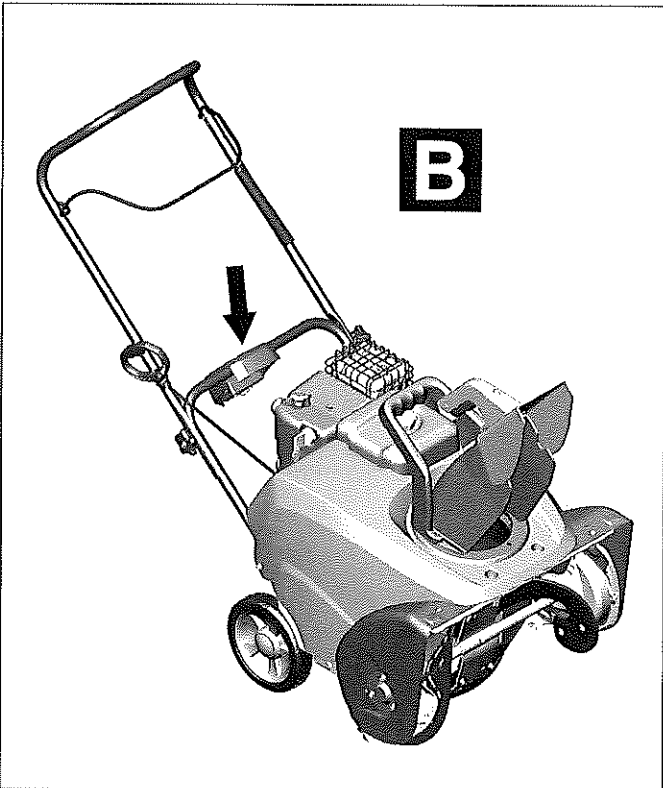
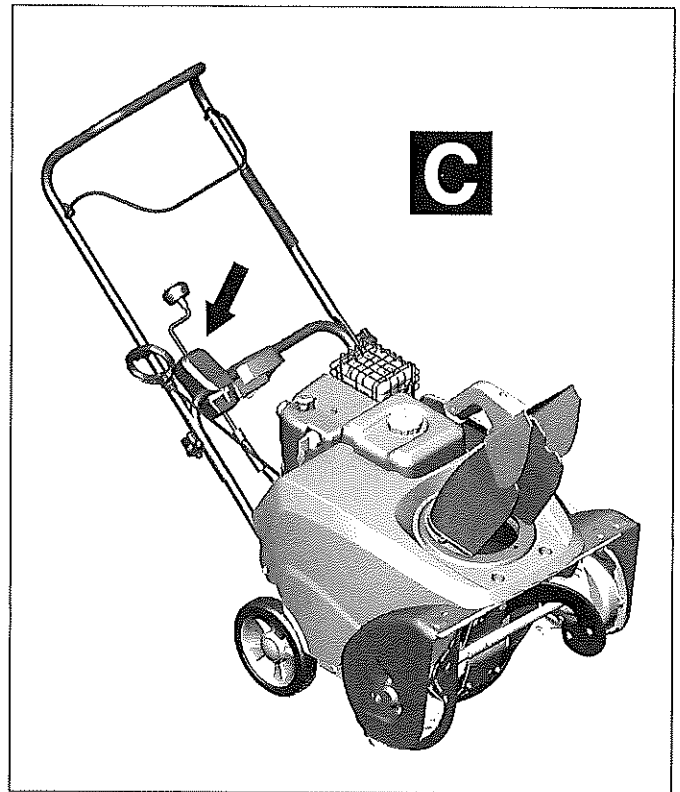
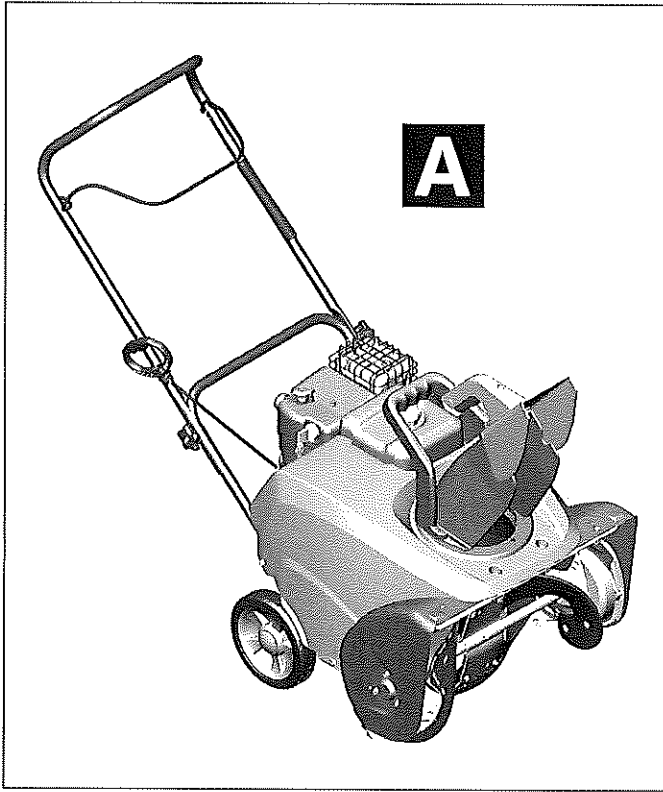
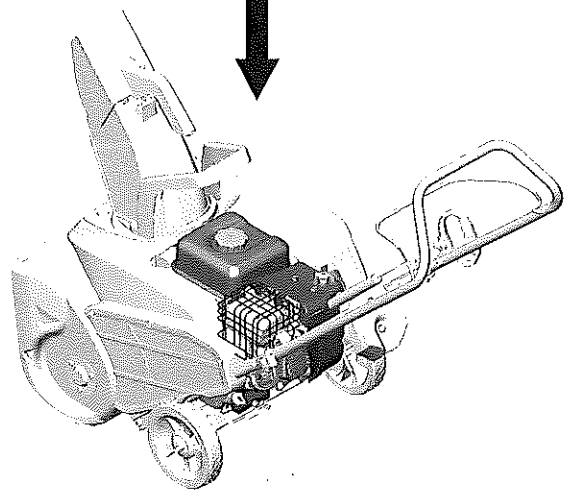
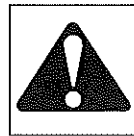
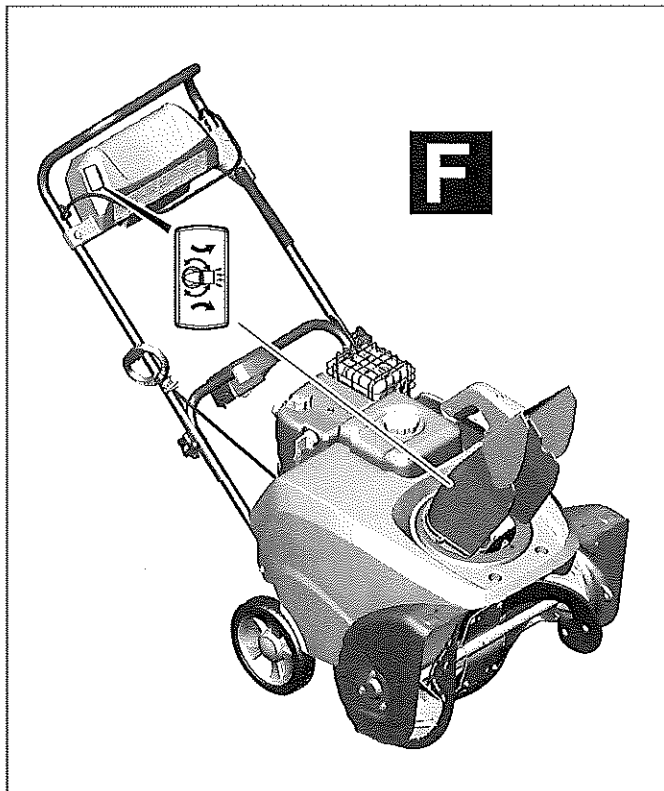
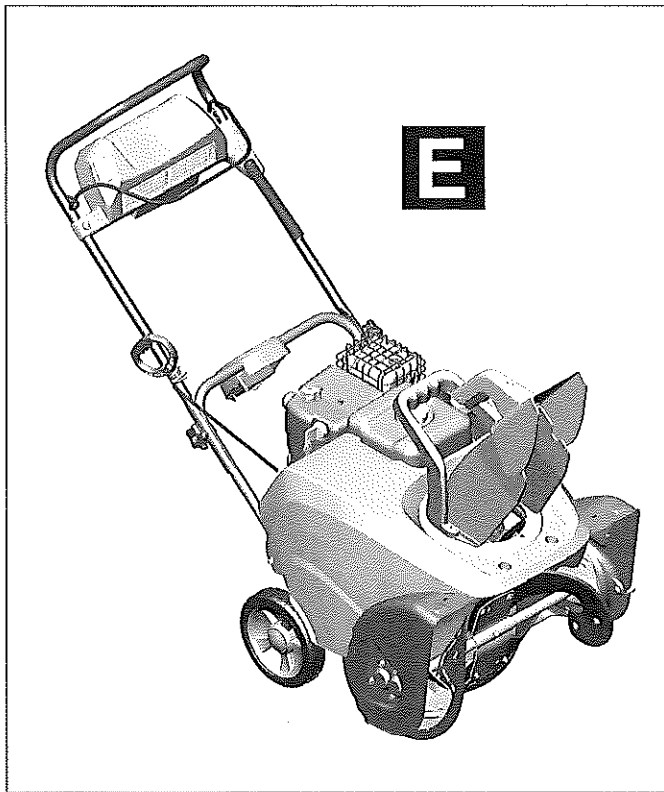


(en) **Setup Instructions**
(es) **Instrucciones de montaje**
(fr) **Instruction de montage**







Add Oil

(Figures 9 and 10)

The unit is shipped without oil. Before starting the unit, add oil.

See operator's manual for additional information.

Check the Control Cable

(Figure 12 and 13)

Perform the **Safety Test** procedure below to make sure that the cable tension is correct.

1. See the operator's manual for the starting procedure.
2. Start the unit.
3. If the auger rotates while the auger control is not engaged, STOP the engine.
4. Lengthen the control cable by installing the end fitting in the next lowest loop (A).
5. If the auger does not rotate when the auger control is engaged, STOP the engine.
6. Shorten the control cable by installing the end fitting in the next highest loop (B).

Safety System Test

(Figure 14)



DANGER



The discharge chute contains a rotating auger to throw snow. Fingers or feet can quickly become caught in the auger resulting in traumatic amputation or severe laceration.

If the unit fails to operate as described, DO NOT operate it. See your authorized dealer for service immediately.

1. Start the unit.
2. Engage the auger control for several seconds.
3. Release the auger control.
4. The auger must stop within 5 seconds after the auger control is released.

Agregar aceite

(Figuras 9 y 10)

La unidad se envía sin aceite. Antes de arrancar la unidad, añada aceite.

Consulte el manual del operador para obtener información adicional.

Verificación del cable de control

(Figura 12 y 13)

Realice el procedimiento de prueba de seguridad que se indica a continuación para asegurarse de que la tensión del cable sea la correcta.

1. Consulte el manual del operador para ver el procedimiento de arranque.
2. Arranque la unidad.
3. Si la ahoyadora gira mientras el control de la ahoyadora no está enganchado, DETENGA el motor.
4. Alargue el cable de control instalando la conexión terminal en el siguiente bucle más bajo (A).
5. Si la ahoyadora no gira cuando el control de la ahoyadora está enganchado, DETENGA el motor.
6. Acorte el cable de control instalando la conexión terminal en el siguiente bucle más alto (B).

Prueba del sistema de seguridad

(Figura 14)



PELIGRO



El conducto de descarga contiene una ahoyadora giratoria para arrojar nieve. Los dedos de las manos o de los pies pueden quedar rápidamente atrapados en la ahoyadora, y tener como resultado una amputación traumática o laceración grave.

Si la unidad no funciona como se describe, NO la utilice. Comuníquese con su distribuidor autorizado para repararla inmediatamente.

1. Arranque la unidad.
2. Active el control de la ahoyadora durante varios segundos.
3. Suelte el control de la ahoyadora.
4. La ahoyadora debe detenerse al cabo de 5 segundos después de soltar el control de la ahoyadora.

Ajouter de l'huile

(Figures 9 et 10)

L'appareil est expédié sans huile. Avant de faire démarrer l'appareil, ajouter de l'huile.

Voir le manuel d'utilisation pour plus d'information.

Vérifier le câble de commande

(Figure 12 et 13)

Effectuer la procédure d'essai de sécurité ci-dessous pour vérifier que la tension du câble est bonne.

1. Voir le manuel d'utilisation pour la procédure de démarrage.
2. Démarrer l'appareil.
3. Si la tarière tourne alors que la commande de tarière n'est pas engagée, ARRÊTER le moteur.
4. Rallonger le câble de commande en installant l'embout d'extrémité dans la prochaine boucle la plus basse (A).
5. Si la tarière ne tourne pas alors que la commande de tarière est engagée, ARRÊTER le moteur.
6. Raccourcir le câble de commande en installant l'embout d'extrémité dans la prochaine boucle la plus haute (B).

Mise à l'essai du système de sécurité

(Figure 14)



DANGER



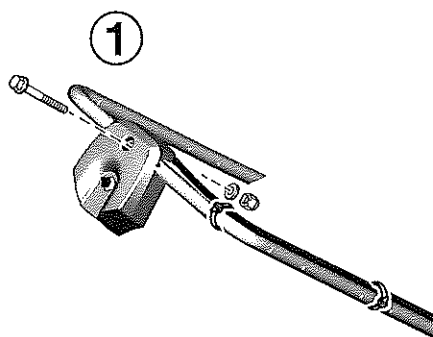
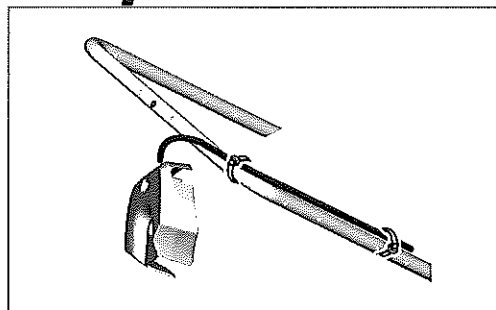
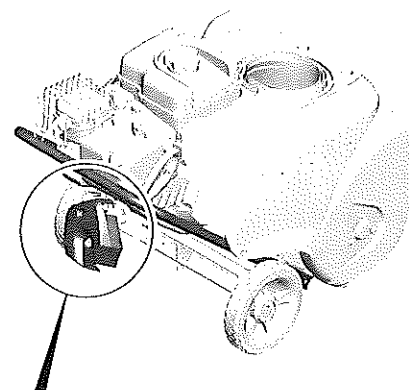
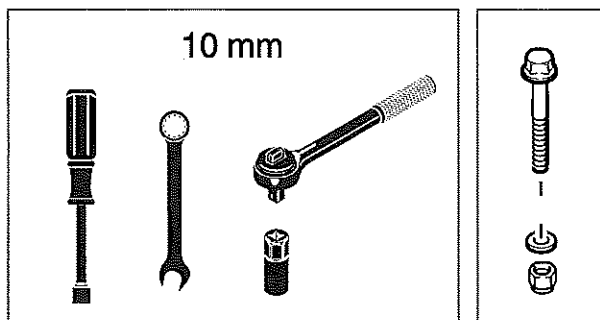
La goulotte d'éjection est munie d'une tarière rotative pour éjecter la neige. La tarière peut poser un risque pour les doigts et les pieds qui s'y coincent, ce qui peut entraîner une amputation traumatique ou de graves lacérations.

Si l'unité ne fonctionne pas tel que décrit, NE PAS la faire fonctionner. Communiquer immédiatement votre détaillant autorisé pour y effectuer les réparations qui s'imposent.

1. Démarrer l'appareil.
2. Engager la commande de tarière pendant plusieurs secondes.
3. Relâcher la commande de tarière.
4. La tarière doit s'arrêter dans les 5 secondes une fois la commande de tarière relâchée.

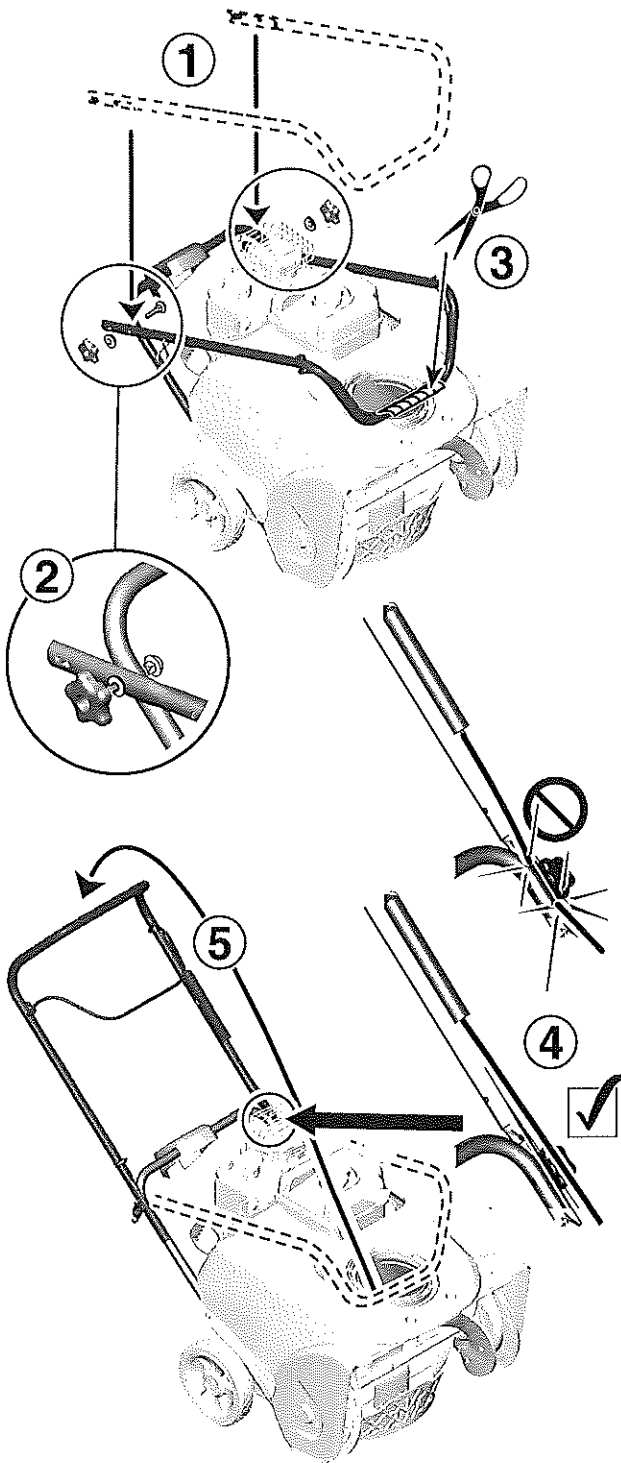
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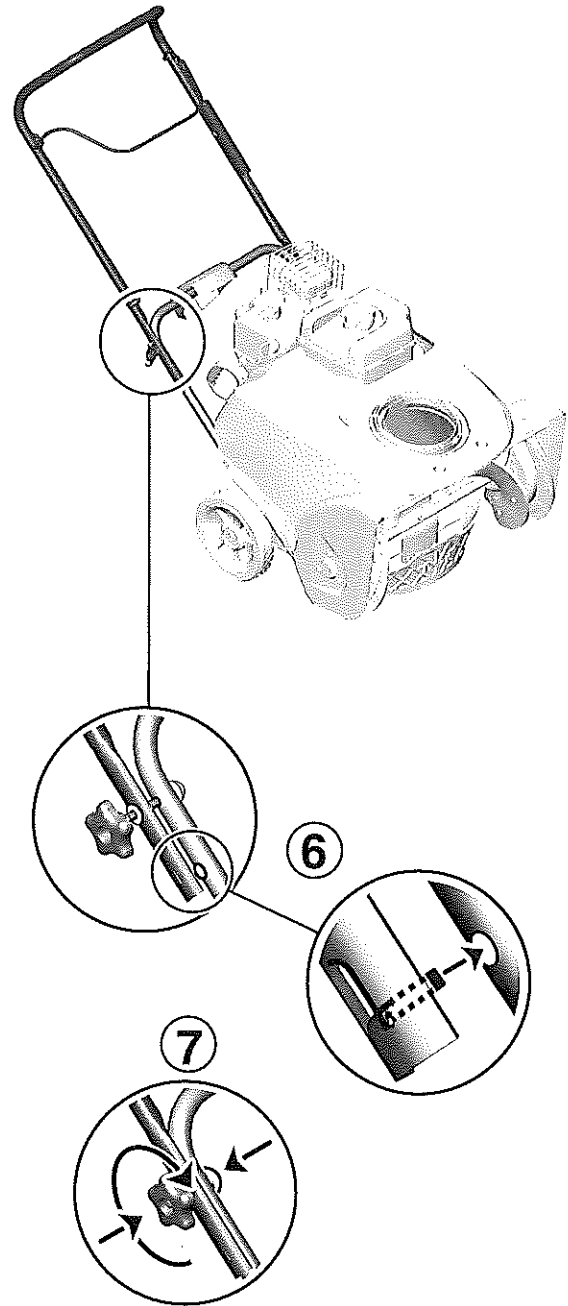


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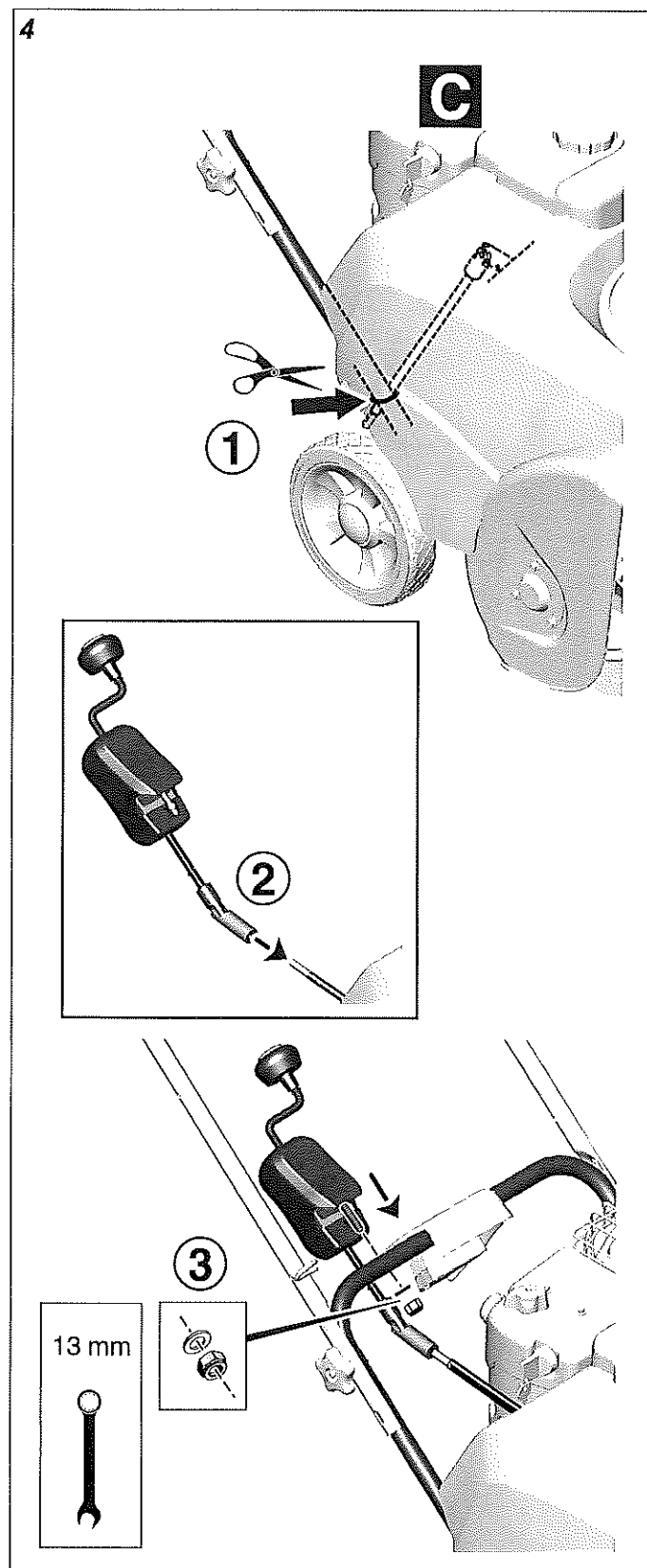
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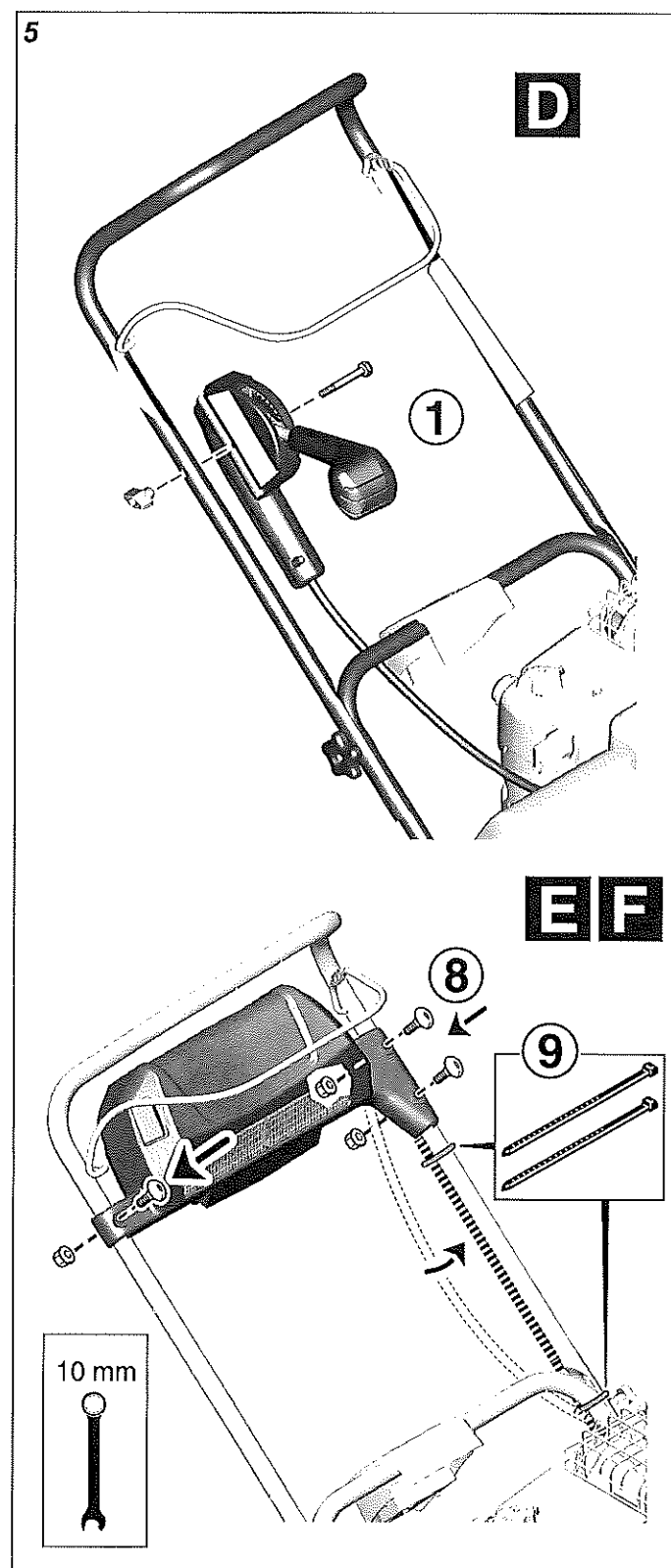
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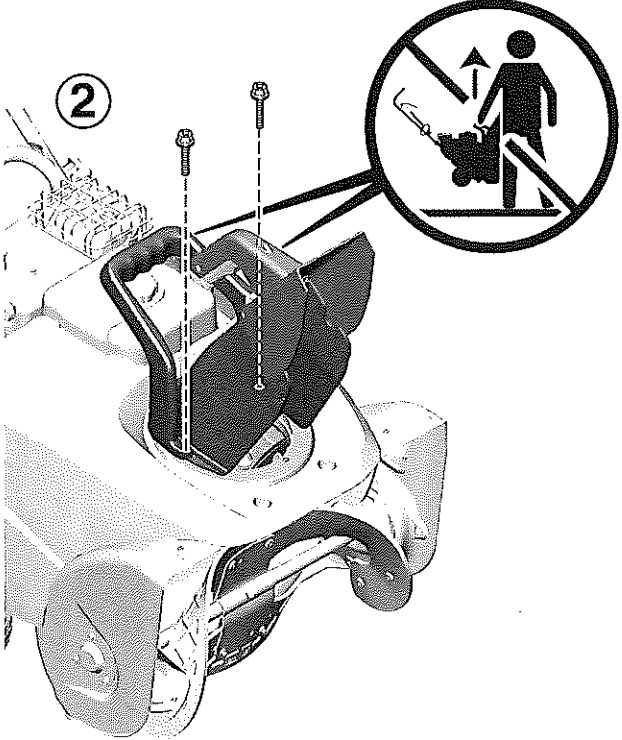
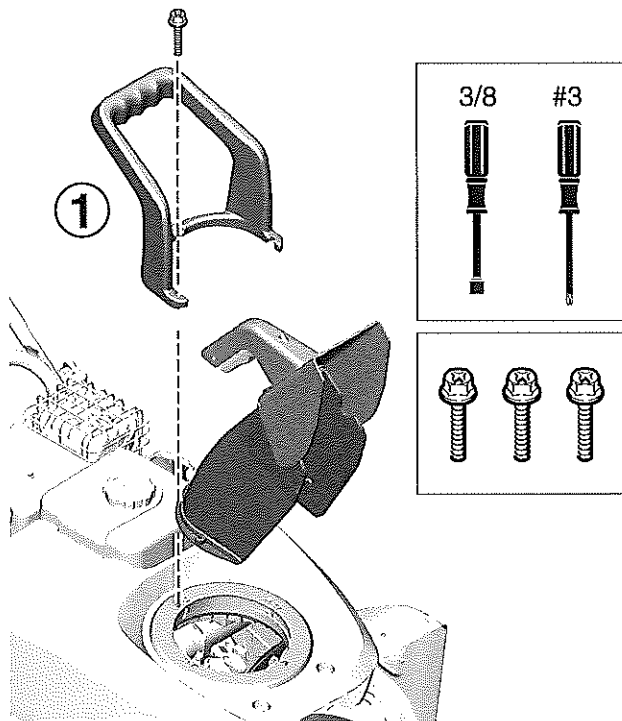
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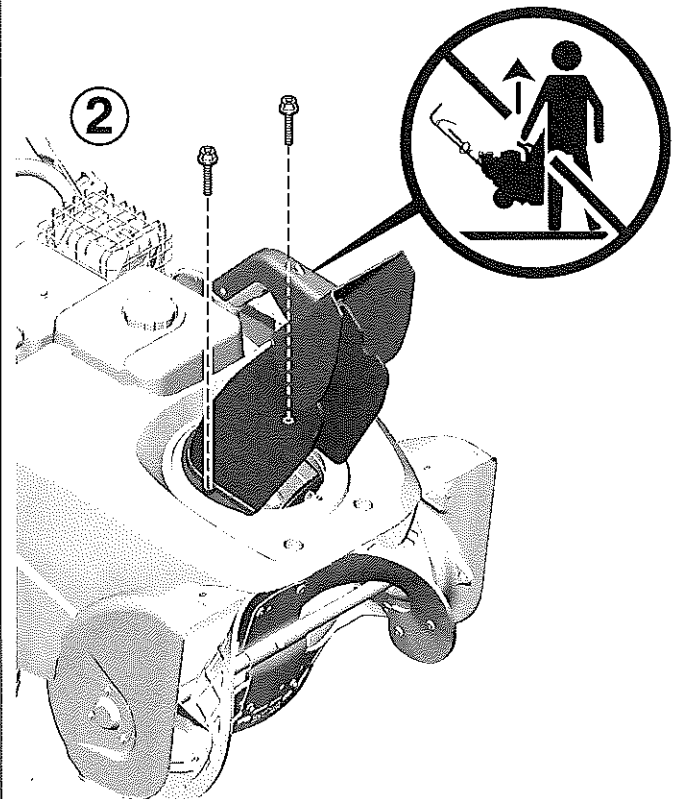
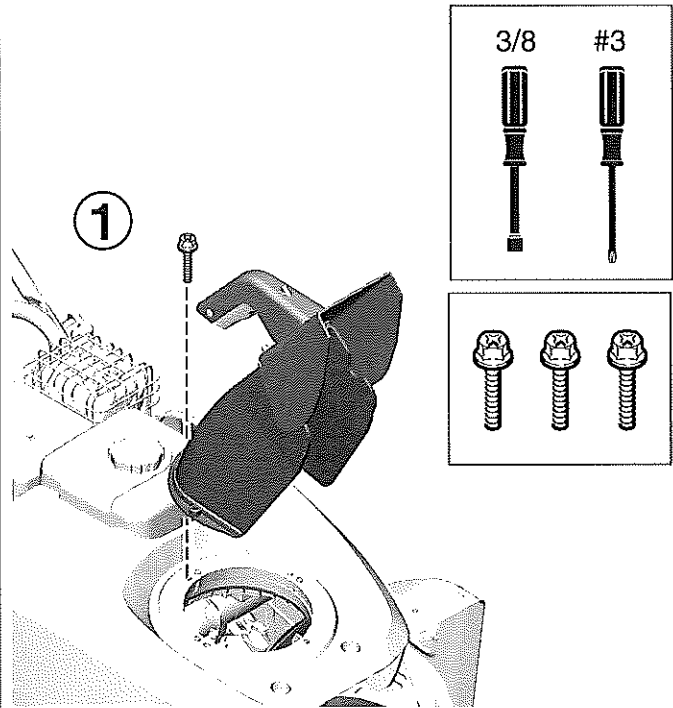
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A B**E**

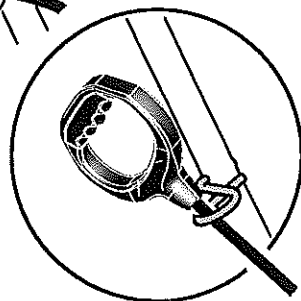
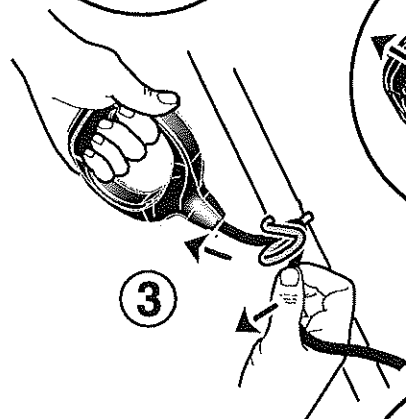
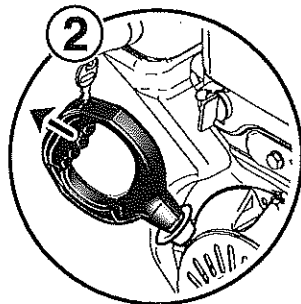
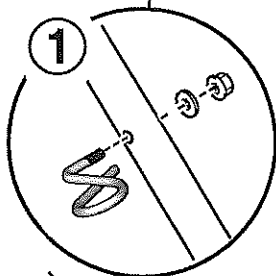
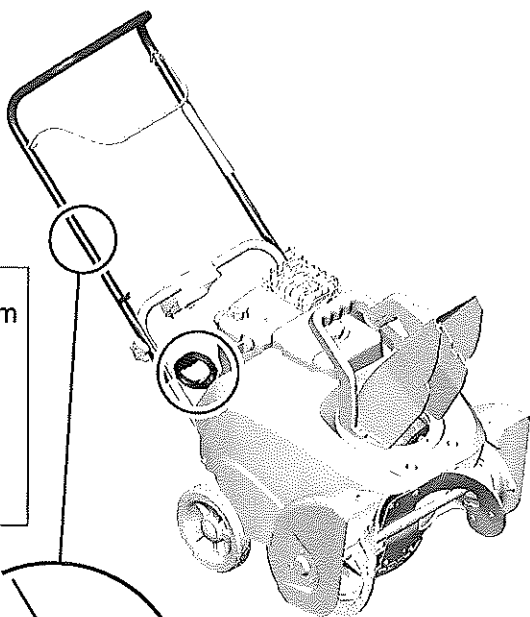
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C D**F**

8

A B C D E F

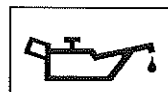
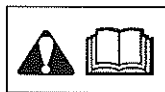
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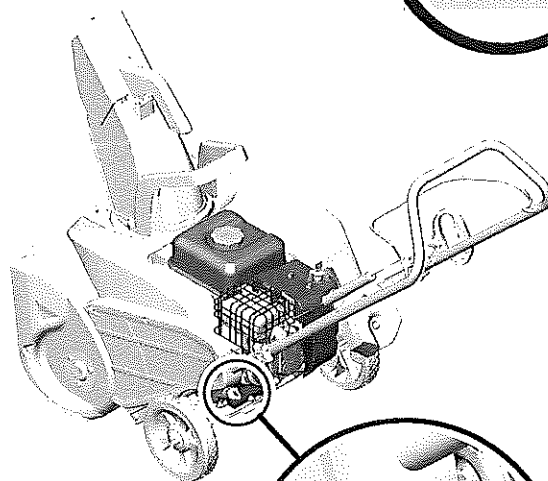
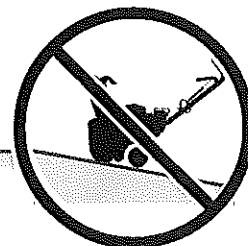
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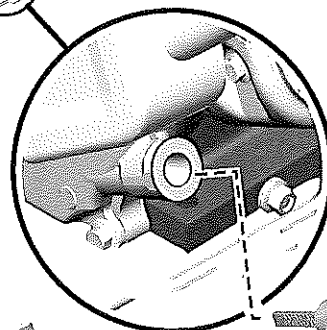
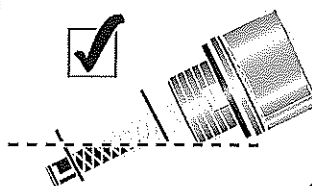
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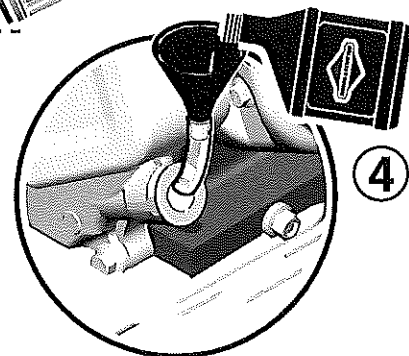
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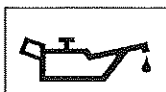
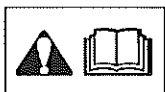
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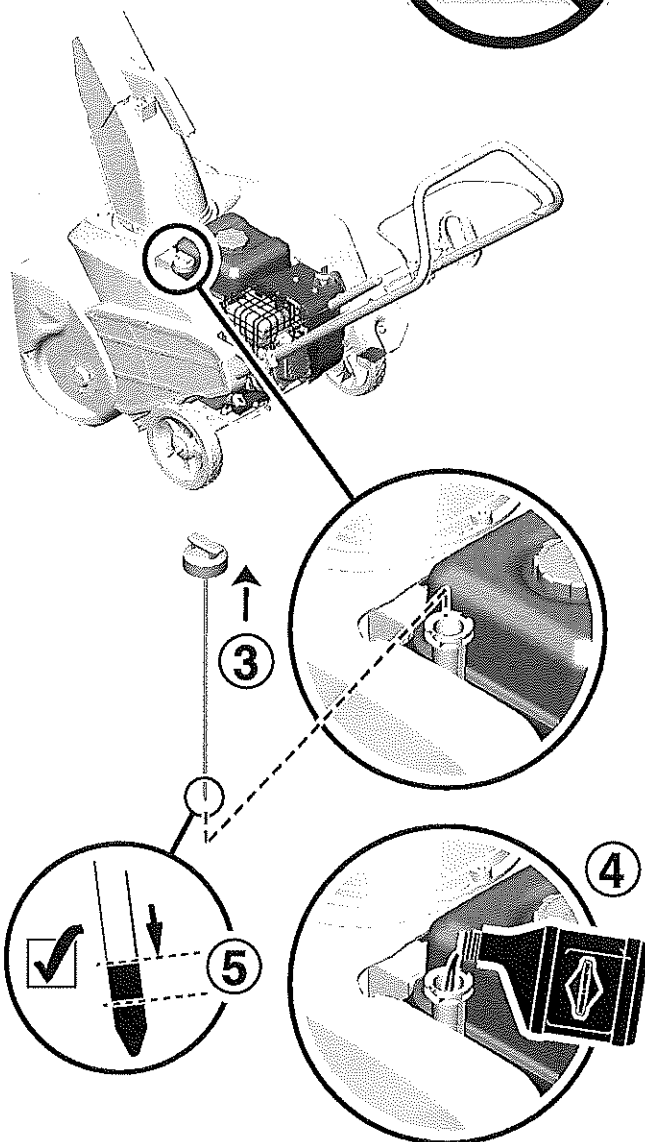
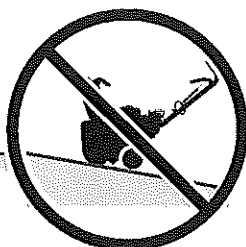
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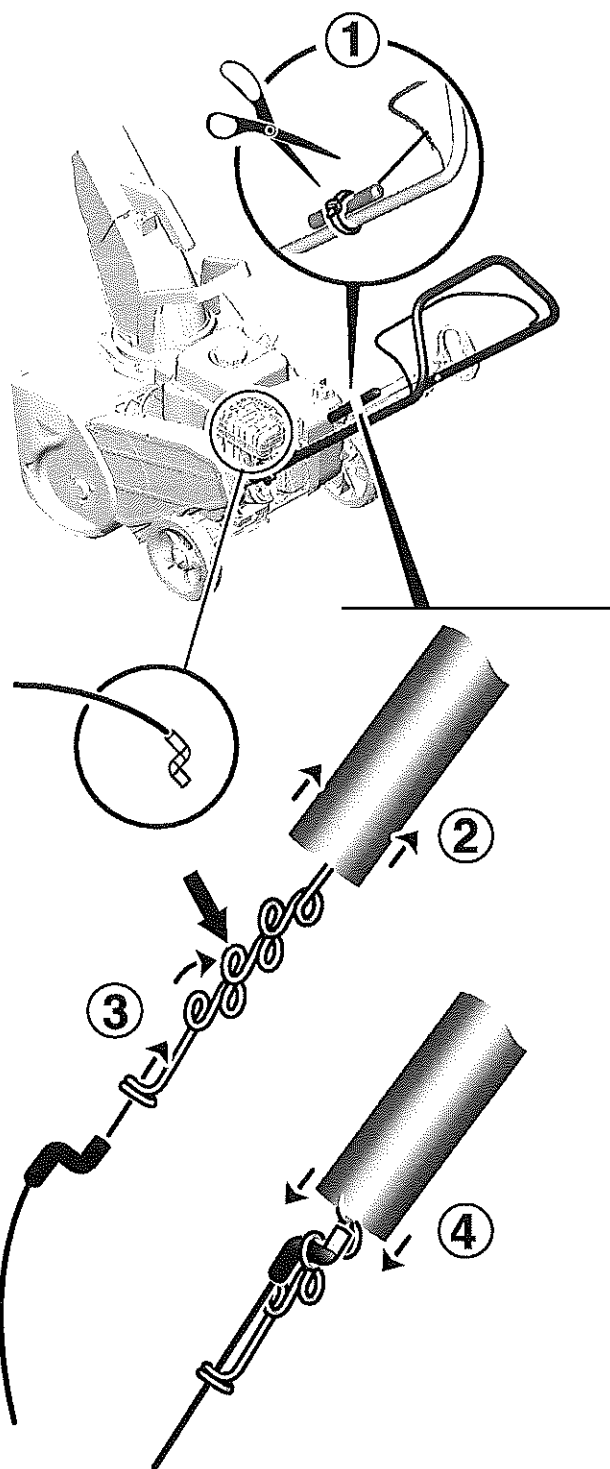
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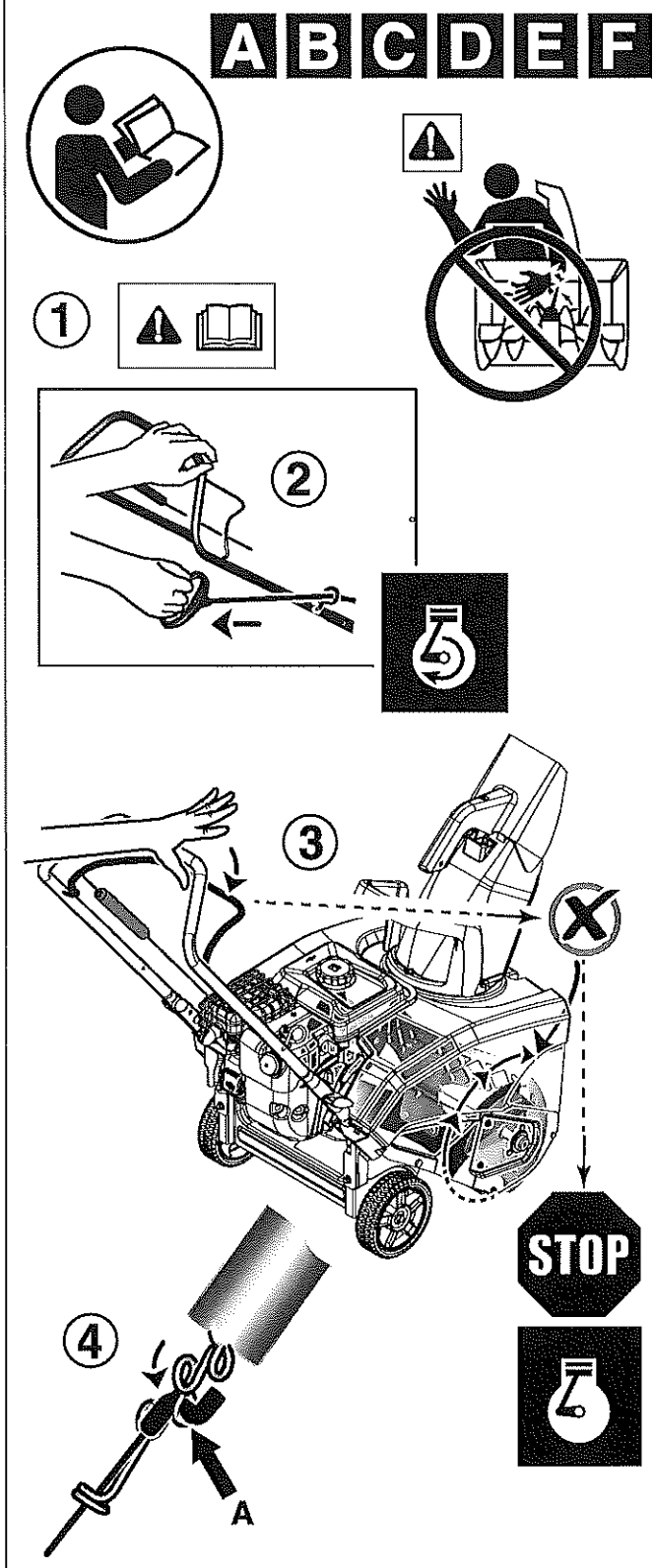
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A B C D E F



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