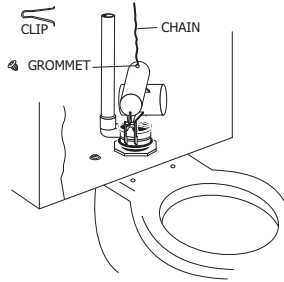


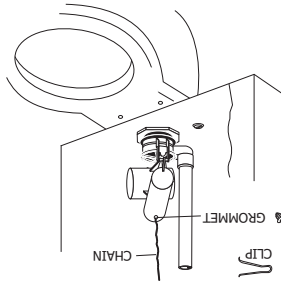
## INSTRUCTIONS

1. SNAP ROUND DISC ONTO UNIT. INSERT SMALL BLACK RUBBER GROMMET INTO HOLE OF UNIT. PULL CHAIN THROUGH GROMMET.
2. SHUT OFF WATER SUPPLY TO TOILET OR HOLD UP FLOAT BALL.
3. REMOVE OLD ACTUATING UNIT FROM ITS BASE BY TILTING THE UNIT WHILE PUSHING THE UNIT Laterally TO ONE SIDE.
4. SNAP IN NEW UNIT. AFFIX THE CHAIN TO THE FLUSH LEVER ARM USING THE WIRE "Y" HOOK.
5. TURN ON WATER, REFILL TANK, THEN FLUSH. ADJUST CHAIN LENGTH TO HANDLE ARM SO UNIT LIFTS HIGH ENOUGH TO FLUSH.



\* REGISTERED/ NON REGISTERED TRADEMARK OR NAME OF THE MANUFACTURER WHICH ACCEPTS THIS PART. PLEASE DO NOT CONFUSE US WITH THEM

\* REGISTERED/ NON REGISTERED TRADEMARK OR NAME OF THE MANUFACTURER WHICH ACCEPTS THIS PART. PLEASE DO NOT CONFUSE US WITH THEM

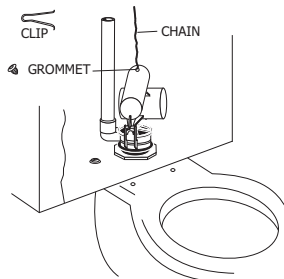


1. SNAP ROUND DISC ONTO UNIT. INSERT SMALL BLACK RUBBER GROMMET INTO HOLE OF UNIT. PULL CHAIN THROUGH GROMMET.
2. SHUT OFF WATER SUPPLY TO TOILET OR HOLD UP FLOAT BALL.
3. REMOVE OLD ACTUATING UNIT FROM ITS BASE BY TILTING THE UNIT WHILE PUSHING THE UNIT Laterally TO ONE SIDE.
4. SNAP IN NEW UNIT. AFFIX THE CHAIN TO THE FLUSH LEVER ARM USING THE WIRE "Y" HOOK.
5. TURN ON WATER, REFILL TANK, THEN FLUSH. ADJUST CHAIN LENGTH TO HANDLE ARM SO UNIT LIFTS HIGH ENOUGH TO FLUSH.

## INSTRUCTIONS

## INSTRUCTIONS

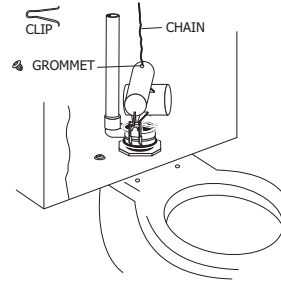
1. SNAP ROUND DISC ONTO UNIT. INSERT SMALL BLACK RUBBER GROMMET INTO HOLE OF UNIT. PULL CHAIN THROUGH GROMMET.
2. SHUT OFF WATER SUPPLY TO TOILET OR HOLD UP FLOAT BALL.
3. REMOVE OLD ACTUATING UNIT FROM ITS BASE BY TILTING THE UNIT WHILE PUSHING THE UNIT Laterally TO ONE SIDE.
4. SNAP IN NEW UNIT. AFFIX THE CHAIN TO THE FLUSH LEVER ARM USING THE WIRE "Y" HOOK.
5. TURN ON WATER, REFILL TANK, THEN FLUSH. ADJUST CHAIN LENGTH TO HANDLE ARM SO UNIT LIFTS HIGH ENOUGH TO FLUSH.



\* REGISTERED/ NON REGISTERED TRADEMARK OR NAME OF THE MANUFACTURER WHICH ACCEPTS THIS PART. PLEASE DO NOT CONFUSE US WITH THEM

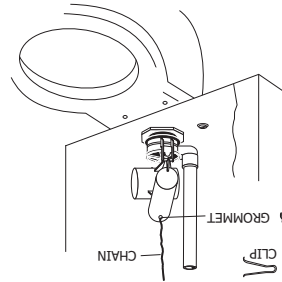
## INSTRUCTIONS

1. SNAP ROUND DISC ONTO UNIT. INSERT SMALL BLACK RUBBER GROMMET INTO HOLE OF UNIT. PULL CHAIN THROUGH GROMMET.
2. SHUT OFF WATER SUPPLY TO TOILET OR HOLD UP FLOAT BALL.
3. REMOVE OLD ACTUATING UNIT FROM ITS BASE BY TILTING THE UNIT WHILE PUSHING THE UNIT Laterally TO ONE SIDE.
4. SNAP IN NEW UNIT. AFFIX THE CHAIN TO THE FLUSH LEVER ARM USING THE WIRE "Y" HOOK.
5. TURN ON WATER, REFILL TANK, THEN FLUSH. ADJUST CHAIN LENGTH TO HANDLE ARM SO UNIT LIFTS HIGH ENOUGH TO FLUSH.



\* REGISTERED/ NON REGISTERED TRADEMARK OR NAME OF THE MANUFACTURER WHICH ACCEPTS THIS PART. PLEASE DO NOT CONFUSE US WITH THEM

\* REGISTERED/ NON REGISTERED TRADEMARK OR NAME OF THE MANUFACTURER WHICH ACCEPTS THIS PART. PLEASE DO NOT CONFUSE US WITH THEM

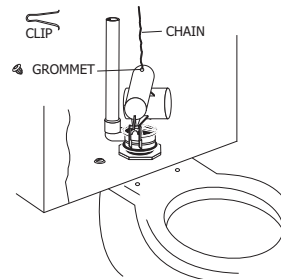


1. SNAP ROUND DISC ONTO UNIT. INSERT SMALL BLACK RUBBER GROMMET INTO HOLE OF UNIT. PULL CHAIN THROUGH GROMMET.
2. SHUT OFF WATER SUPPLY TO TOILET OR HOLD UP FLOAT BALL.
3. REMOVE OLD ACTUATING UNIT FROM ITS BASE BY TILTING THE UNIT WHILE PUSHING THE UNIT Laterally TO ONE SIDE.
4. SNAP IN NEW UNIT. AFFIX THE CHAIN TO THE FLUSH LEVER ARM USING THE WIRE "Y" HOOK.
5. TURN ON WATER, REFILL TANK, THEN FLUSH. ADJUST CHAIN LENGTH TO HANDLE ARM SO UNIT LIFTS HIGH ENOUGH TO FLUSH.

## INSTRUCTIONS

## INSTRUCTIONS

1. SNAP ROUND DISC ONTO UNIT. INSERT SMALL BLACK RUBBER GROMMET INTO HOLE OF UNIT. PULL CHAIN THROUGH GROMMET.
2. SHUT OFF WATER SUPPLY TO TOILET OR HOLD UP FLOAT BALL.
3. REMOVE OLD ACTUATING UNIT FROM ITS BASE BY TILTING THE UNIT WHILE PUSHING THE UNIT Laterally TO ONE SIDE.
4. SNAP IN NEW UNIT. AFFIX THE CHAIN TO THE FLUSH LEVER ARM USING THE WIRE "Y" HOOK.
5. TURN ON WATER, REFILL TANK, THEN FLUSH. ADJUST CHAIN LENGTH TO HANDLE ARM SO UNIT LIFTS HIGH ENOUGH TO FLUSH.



\* REGISTERED/ NON REGISTERED TRADEMARK OR NAME OF THE MANUFACTURER WHICH ACCEPTS THIS PART. PLEASE DO NOT CONFUSE US WITH THEM