Operation of rear derailleur lever

- Lever 4: Shifts from larger to smaller rear sprocket.
- Lever 5 has a click stop at positions 1 and 2:

- Lever 3: Shifts one sprocket
  E.x.: from 3rd to 4th

- Lever 4: Quick-shifts two sprockets
  E.x.: from 3rd to 5th

- Lever 5: Shifts from larger to smaller rear sprocket.

Push the lever up to the stopper and then release it.

Trimming (noise prevention mechanism) operation

- The illustration shows the "triple" specification.
- The method is the same for the "double" specification.

Note

- In the case of carbon levers, wash them by using a soft cloth. Be sure to use a neutral detergent. Otherwise, the material may get damaged, and the strength may be affected.
- Avoid leaving the carbon levers in places where high temperatures are present. Also keep them well away from fire.
- Be sure to keep turning the crank during the lever operation.
- Read the user’s manuals for the front derailleur, rear derailleur, and brakes as well.
- Products are not guaranteed against natural wear and deterioration from normal use and aging.
- For maximum performance we highly recommend Shimano lubricants and maintenance products.

Caution on operation

- Both lever 6 and lever 7 always return to the start position when they are released after shifting.
- Do not push lever 6 and 7 simultaneously. When the levers are pushed simultaneously, the gears will not shift.

* Some models allow two-step gear shifting.