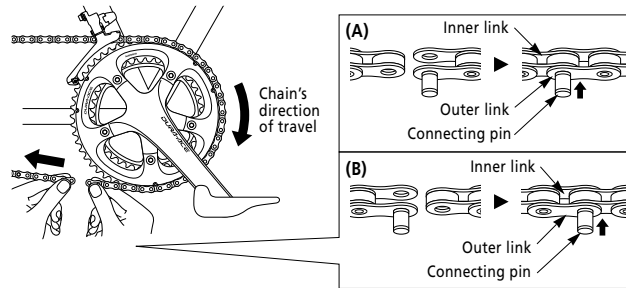


# CHAIN: Installation

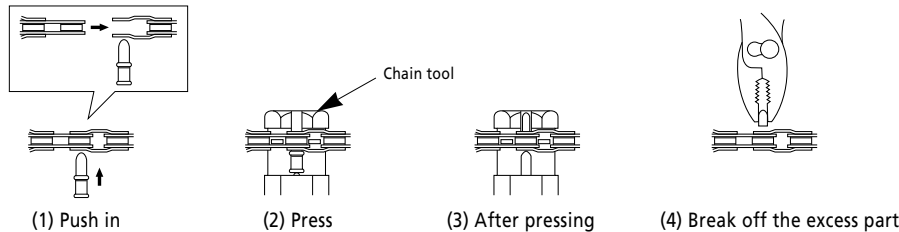
## How to connect HG chain

### NOTE

As illustrated in Fig (A), we strongly recommend to set the connecting pin in the hole of the outer link on the front side in the direction of travel. The chain's level of strength is enhanced compared to the method in Fig (B).



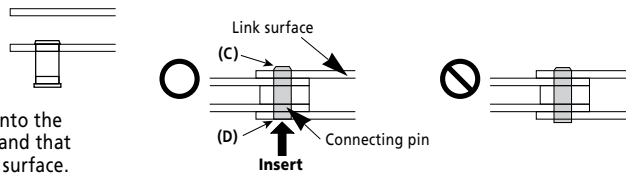
### Method of use



### NOTE

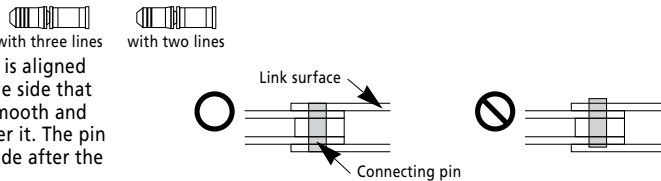
< CN-7900/7801/6600/5600 >

- After connecting, be sure to check that the front end (C) of the connecting pin that was first inserted into the chain protrudes from the link surface, and that the other end (D) is flush with the link surface.



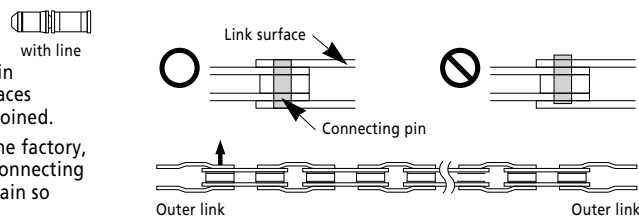
< CN-7900/7801/6600/5600 >

- Make sure that the connecting pin is aligned with the outer link surface from the side that the pin is inserted. It should feel smooth and flush when you run your finger over it. The pin will protrude slightly on the backside after the break off pin is removed.



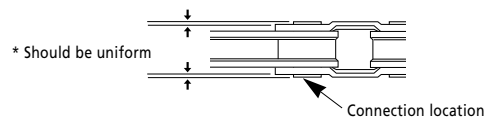
< CN-7800 >

- Be sure to check that the connecting pin protrudes uniformly from the link surfaces at both ends after the chain has been joined.
- When CN-7800 chain is shipped from the factory, it has outer links at both ends. When connecting the chain, first cut either end of the chain so that there is an inner link at that end.



< 9/8/7-speed >

- Be sure to check that the connecting pin protrudes uniformly from both sides of the chain after the chain has been joined.



Item	Chain		
①	10-speed for CN-7801/6600		with two lines
①	10-speed for CN-7801/6600		with three lines
②	10-speed for CN-7800		with line
③	9-speed		Silver color
④	8-speed		Black color