### **3V** Dual flush mechanisms



- is locked.There is a +-15mm lateral offset range on the button, in case the
- button hole is not perfectly aligned with the valve.



## **3V** The third generation of dual flush mechanisms



BUILDING SANITARY ENVIRONMENT





# The third generation of dual flush mechanisms

### Innovative, environment friendly, durable.

In new as well as refurbished housing, the Nicoll 3V dual flush mechanism adapts to all situations to save water. Its clever and simplified installation combined with reliability of Nicoll's product make it a must for all plumbers.

#### **Benefits**

- **Durable**, a high-quality design for a long-lasting product.
- **Environment-friendly**, the 3V dual flush mechanism significantly cuts water consumption of any cistern.
- **Silent,** a patented system absorbs the closing noise of the valve.
- **Universal**, designed to work with all WC pans, including the new 2,5/4 Liter ones.
- **Economical**, a easy and time-saving assembly.

In a ceramics cistern or a SAS / Nicoll branded prewall cistern, the 3V mechanism brings an answer to all situations thanks to an adapted range.



- The cable system makes the installation really easy and guick.

- The overflow is telescopic : no need to cut it.
- The small flush automatically adapts to the cistern capacity (possible adjustment of +- 0,5 L).

- Same base as the previous version, enabling to replace the mechanism without dismantling the cistern (bayonet system).

#### Innovation for refurbishment

mechanism\*.

D3V12 kit

### THE NICOLL EXTRA

 The new dual flush button fits to cistern covers with a hole from 6 to 50 mm diameter.



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