

Flood Barrier

OHA-Flood Barrier straight DN 50

acc. to DIN 13564, Type 2, closeable,
Backwater double and emergency closure

6710

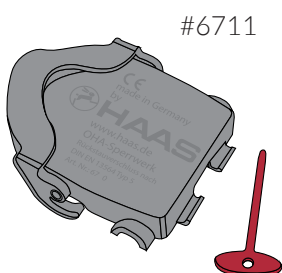


The **OHA-Flood Barrier Straight (backwater valve acc. to DIN EN 13564 Type 2)** for Faecal-free wastewater with two self-contained closures and an emergency stop prevents backflow of the dirty water in case of backwater, whereby the emergency stop can be manually operated and locked. **The maintenance** is acc. to DIN EN 13564 **two times yearly** be carried out by qualified personnel, in addition, the barrier must be cleaned and any defective parts replaced.

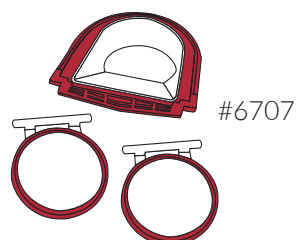
ATTENTION:

- **It must be ensured that the OHA blocking device is installed straight and without tension. When installing, observe the "flow direction". Muff side is the inlet.**
- **Before using a spiral, the locking mechanism must be removed!**
- **In the event of backflow, considerable pressure can build up in the piping system and affect the body. This can lead to a push out of the blocking mechanism from the drain line. In order to prevent this, the locking mechanism must be additionally fastened.**

optional +



optional +



optional +

