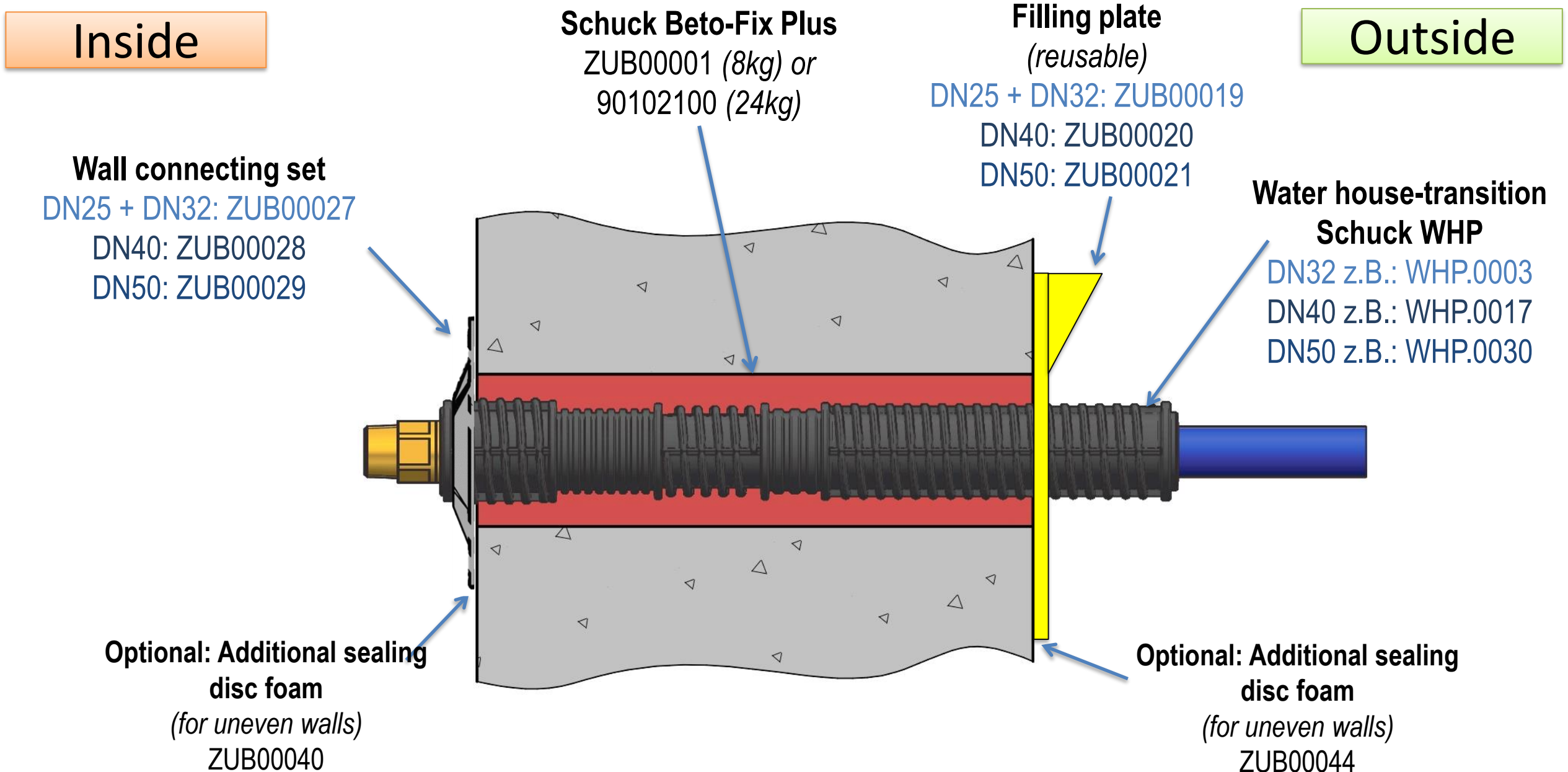


**SCHUCK WATER HOUSE-TRANSITION WHP - EXAMPLE OF INSTALLATION**

In case of soil moisture and non-pressing water

Loadcase W1-E as per DIN18533 / GW390 or waterproof concrete (load-class 1 and 2)



**SCHUCK WATER HOUSE-TRANSITION WHP - EXAMPLE OF INSTALLATION**

In case of pressing water up to immersion depth of 3m, loadcase W2.1-E as per DIN18533

*Works also in case of non pressing water and waterproof concrete (load-class 1 and 2)*

