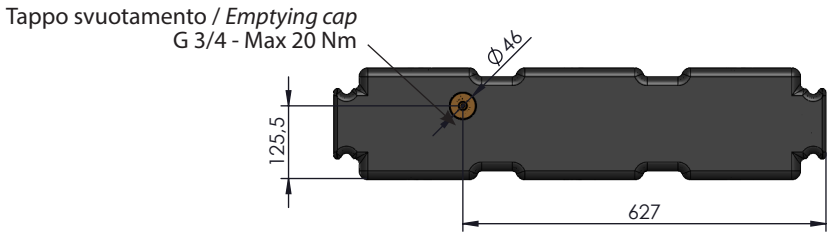
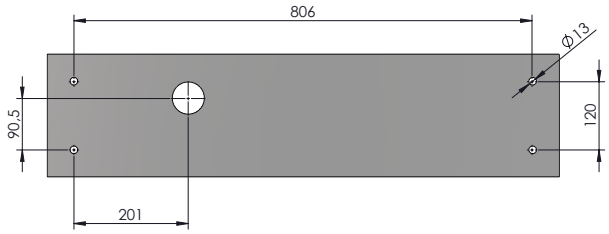
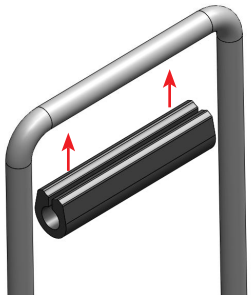
Posizionare il serbatoio su una superficie perfettamente piana creando lo spazio necessario per il tappo di svuotamento ed i 4 fori per il kit di montaggio.
*Place the tank on a perfectly flat surface creating the necessary space for the emptying cap and the 4 holes for the mounting kit.*



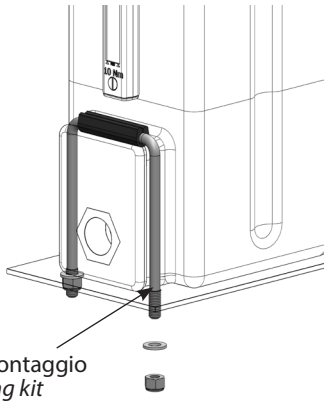

Esempio piastra di fissaggio.
*Example mounting plate.*




Montare la guaina di protezione con lo spacco verso l'esterno.
*Mount the protective sheath with the slit to the outside.*

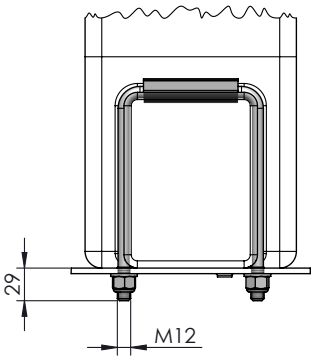


Fissare il serbatoio alla piastra posizionando la guaina di protezione nella posizione indicata e serrando i dadi ad una coppia di 10 Nm.
*Fix the tank to the plate by placing the protective sheath in the indicated position and tightening the nuts to a torque of 10 Nm.*

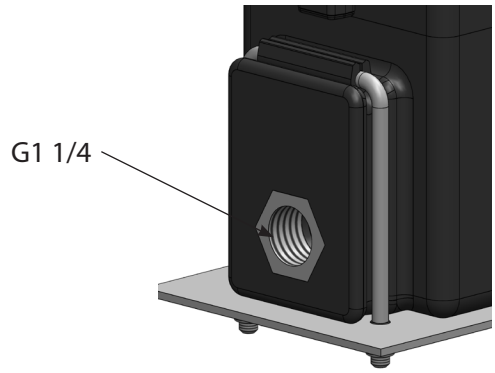




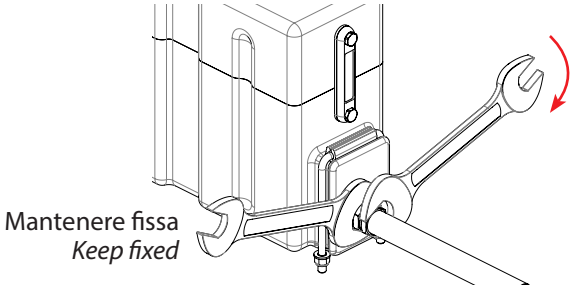




Collegare il raccordo in aspirazione rispettando la coppia di max 30 Nm.
*Connect the suction connection respecting the torque of max 30 Nm.*

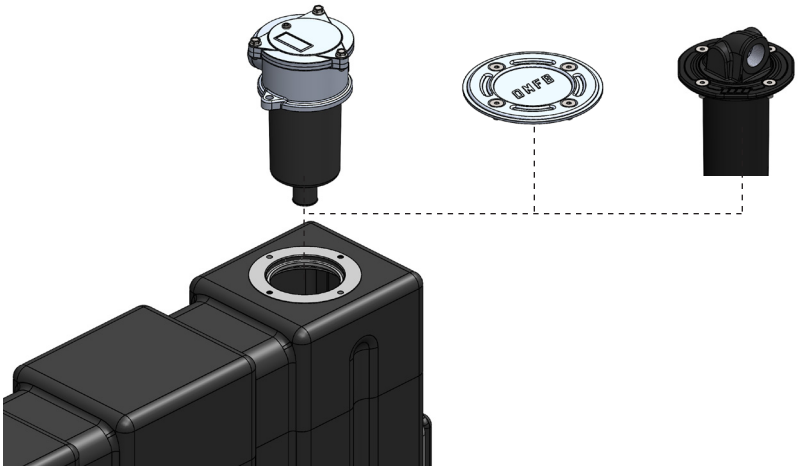



Collegare il tubo mantenendo fisso il raccordo.
*Connect the hose by keeping the fitting fixed.*




Montare il filtro sul ritorno (non incluso con il serbatoio) con la bocca filettata orientata nella posizione desiderata.
Coppia di serraggio dadi M8: max 12 Nm.
*Mount the filter on the return (not included with the tank) with the threaded mouth oriented to the desired position.*
*Nut tightening torque M8: max 12 Nm.*

**V1PR1N04641**
*(new version)*



**Note:**
- non superare le coppie di serraggio indicate
- effettuare regolarmente la manutenzione del tappo sfiato mediante smontaggio e pulizia dell'elemento filtrante interno.
- rispettare il volume di olio indicato dal livello a colonna.

***Notes:***
- *do not exceed the specified torque*
- *regularly maintain the vent cap by removing and cleaning the internal filter element.*
- *respect the volume of oil indicated by the column level.*