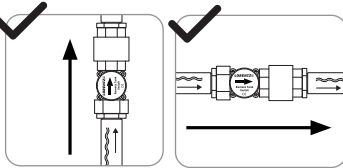
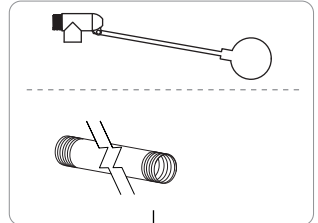
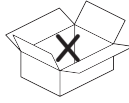
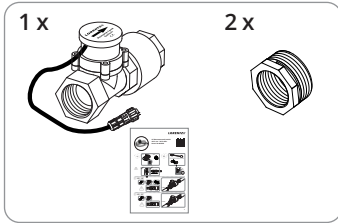
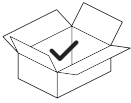
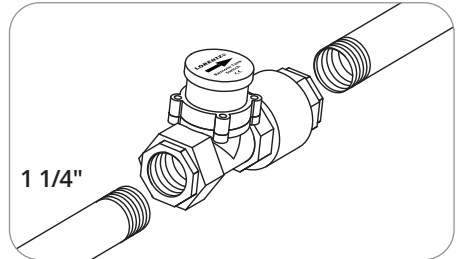
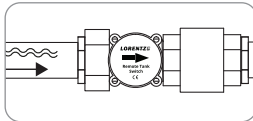





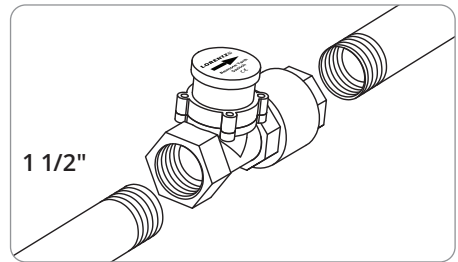
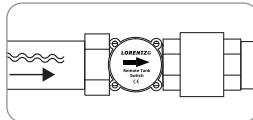
**S1-700 remote tank switch  
with 3 m / 10 ft cable  
Item # 19-001640**

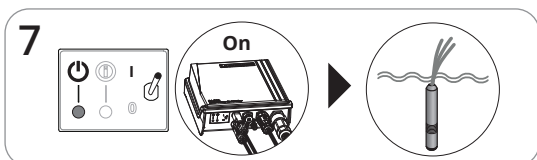
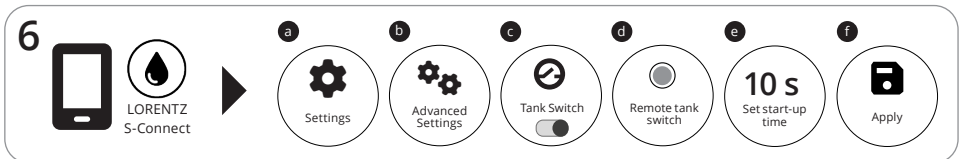
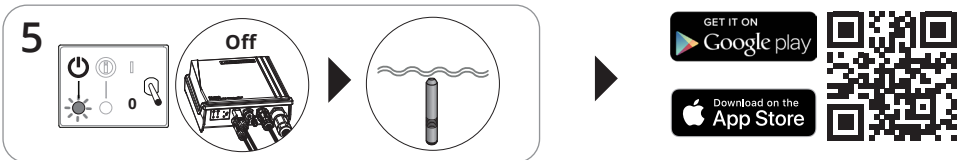
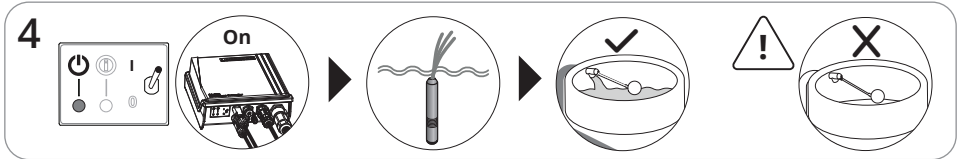
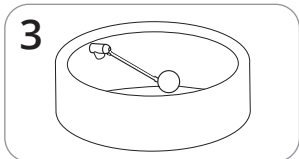
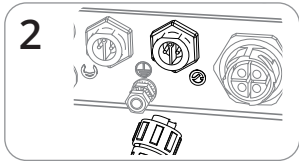
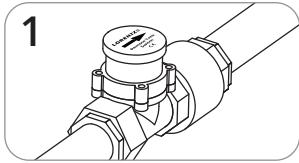
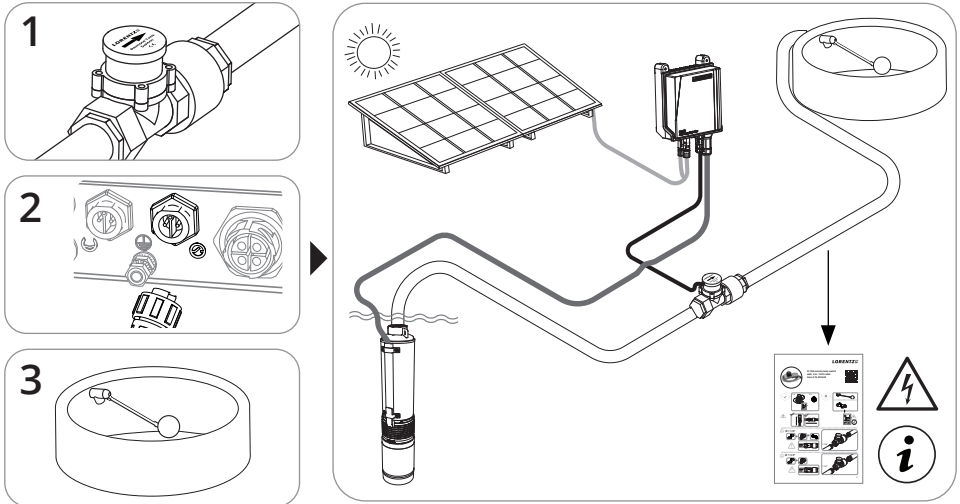


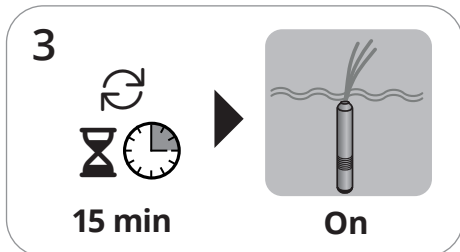
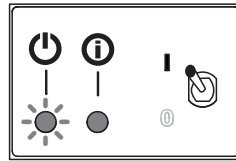
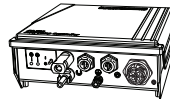
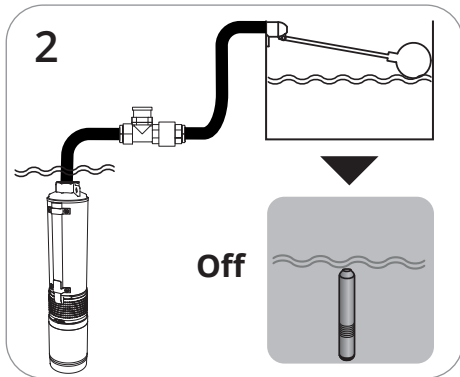
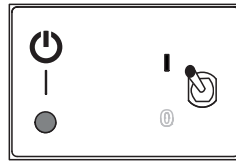
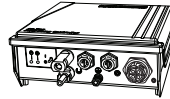
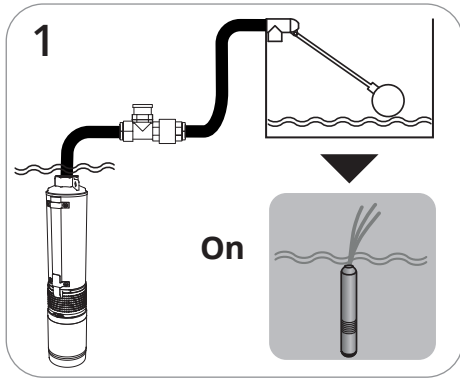
 **Ø 1 1/4"**

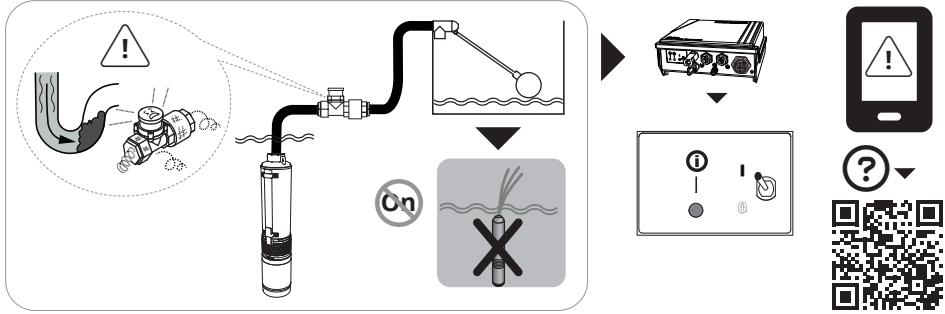


 **Ø 1 1/2"**









## EN - Safety information

**WARNING** – During RTS operation, the pump regularly runs for short periods against a closed float valve. Therefore, all connected pipework, valves and fittings must be rated for at least 1.5 times the maximum pressure specified on the pump.

## FR - Informations de sécurité

**AVERTISSEMENT** – Lors du fonctionnement du RTS, la pompe fonctionne régulièrement pendant de courtes périodes contre un clapet à flotteur fermé. Par conséquent, toutes les canalisations, vannes et raccords connectés doivent être dimensionnés pour au moins 1,5 fois la pression maximale spécifiée sur la pompe.

## ES - Información de seguridad

**ADVERTENCIA** – Durante el funcionamiento del RTS, la bomba funciona regularmente durante cortos periodos contra una válvula de flotador cerrada. Por lo tanto, toda la tubería, válvulas y accesorios conectados deben estar clasificados para al menos 1,5 veces la presión máxima especificada en la bomba.

## PT - Informações de segurança

**AVISO** – Durante o funcionamento do RTS, a bomba funciona regularmente por curtos períodos contra uma válvula de boia fechada. Por isso, toda a tubagem, válvulas e acessórios ligados devem estar classificados para, pelo menos, 1,5 vezes a pressão máxima especificada na bomba.

## IT - Informazioni di sicurezza

**AVVERTENZA** – Durante il funzionamento dell'RTS, la pompa funziona regolarmente per brevi periodi contro una valvola a galleggiante chiusa. Pertanto, tutte le tubazioni, le valvole e i raccordi collegati devono essere dimensionati per almeno 1,5 volte la pressione massima specificata sulla pompa.

## DE - Sicherheitsinformationen

**WARNUNG** – Während des RTS-Betriebs läuft die Pumpe regelmäßig für kurze Zeit gegen ein geschlossenes Schwimmventil. Daher müssen alle angeschlossenen Rohrleitungen, Ventile und Armaturen für mindestens das 1,5-fache des auf der Pumpe angegebenen Maximaldrucks ausgelegt sein.

## عربي - معلومات السلامة

**تحذير** – أثناء تشغيل RTS، تعمل المضخة بانتظام لفترات قصيرة مقابل صمام عوامة مغلق، لذلك، يجب أن تكون جميع الأنابيب والصمامات والتجهيزات المتصلة مصفحة بضغط لا يقل عن 1.5 ضعف الضغط الأقصى المحدد على المضخة.