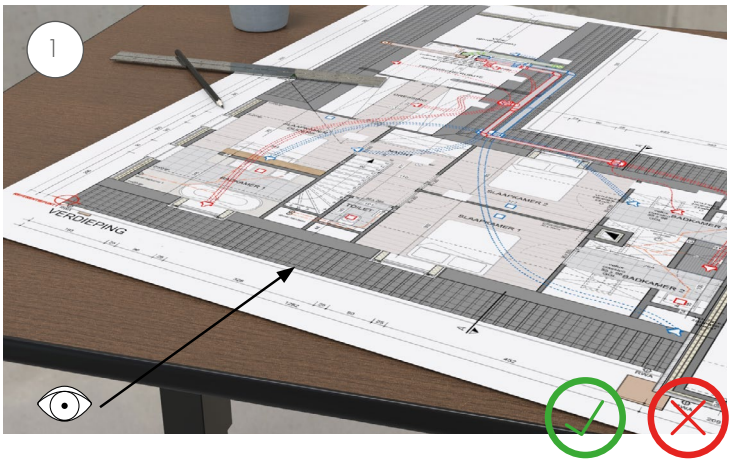
Vent-Axia®

Uniflex plus +



1



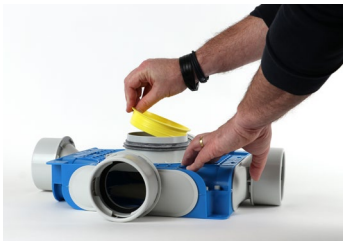
2



Ø160

3.1









Ø125 / Ø180

3.2











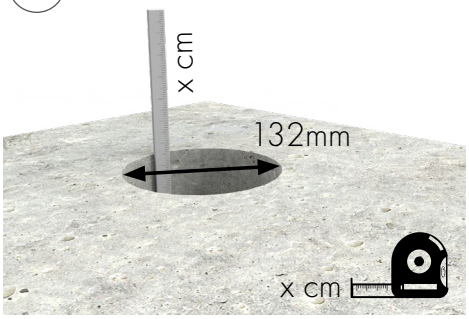
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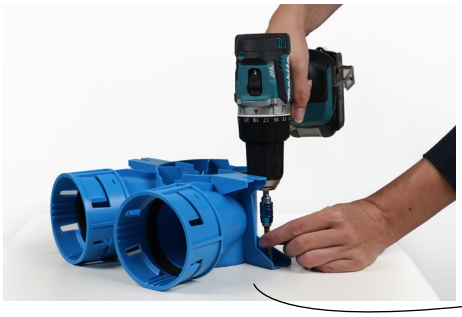
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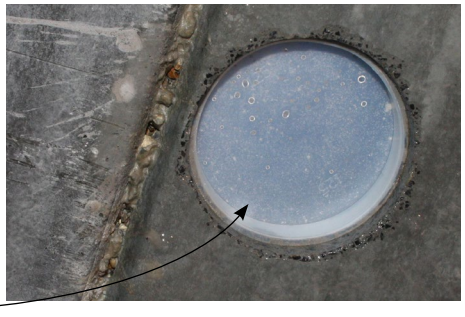




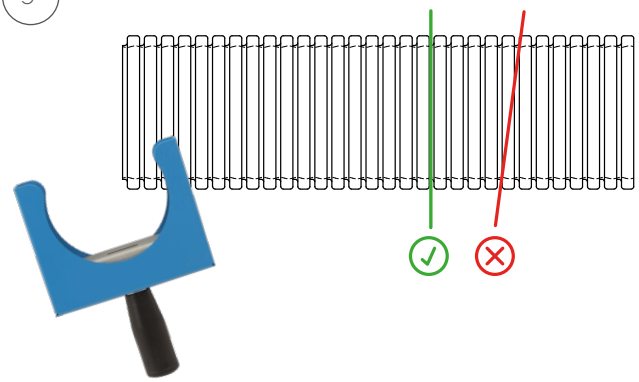






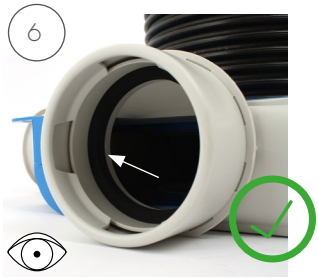


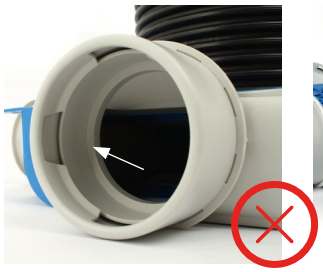
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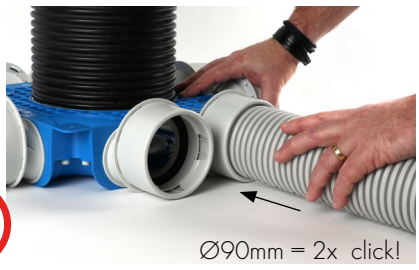




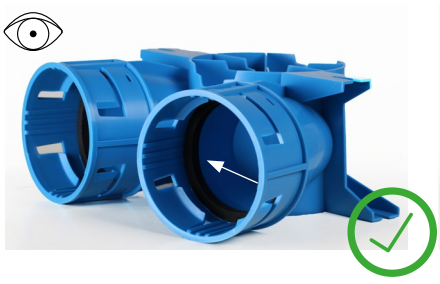
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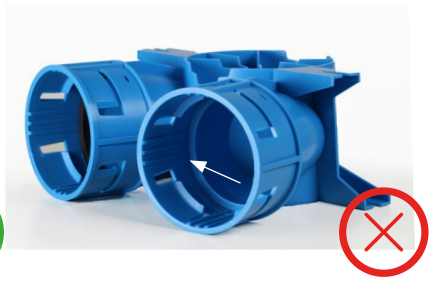










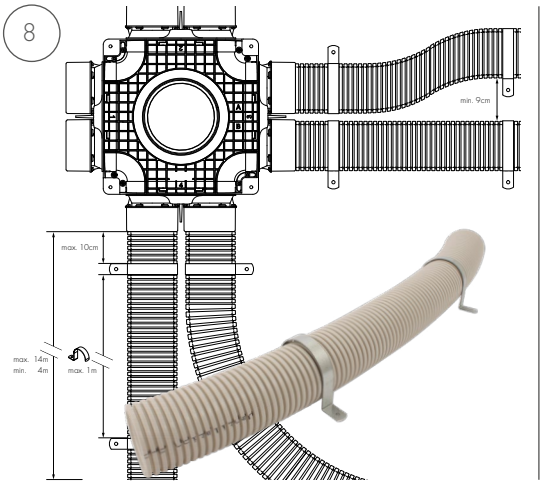




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8



9



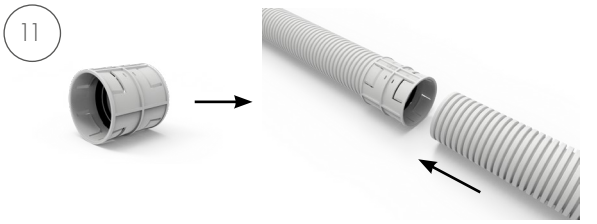
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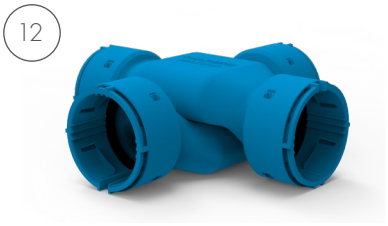


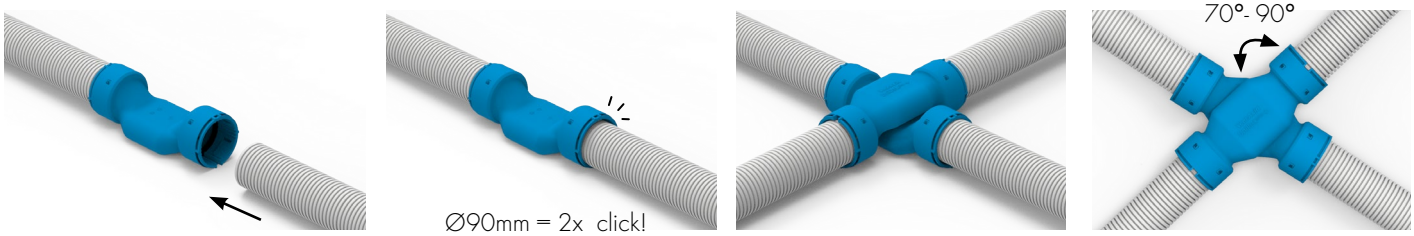


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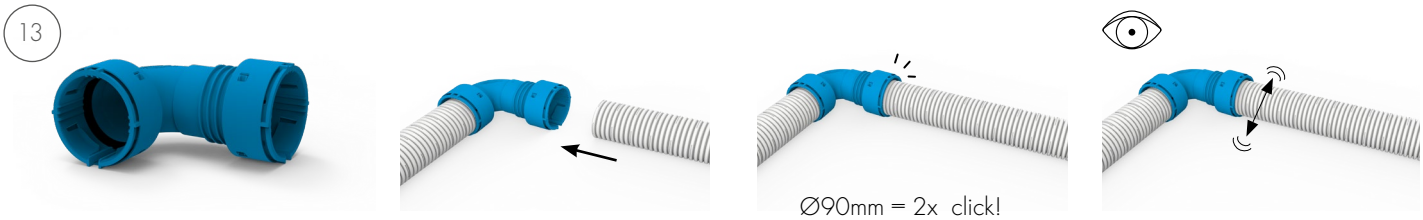


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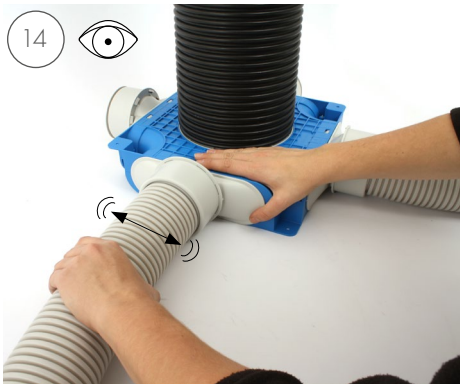




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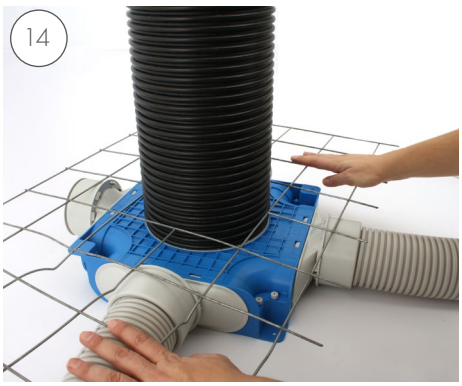


14





14





















EN This sysem contains an approved biocide (silver ions encapsulated in a ceramic material – Sanitized MBE99-58 / Bactiglas AM91874) to minimize bacterial formation;
NL Dit systeem bevat een goedgekeurd biocide (Zilverionen ingekapseld in keramisch materiaal - Sanitized MBE99-58 / Bactiglas AM91874) om bacterievorming tot een minimum te beperken;
DE Dieses System enthält ein zugelassenes Biozid (Silberionen in einem Keramikmaterial eingekapselt - Sanitized MBE99-58 / Bactiglas AM91874), um die Bildung von Bakterien zu minimieren;
FR Ce système contient un biocide approuvé (ions d'argent encapsulés dans un matériau céramique – Sanitized MBE99-58 / Bactiglas AM91874) pour minimiser la formation de bactéries;
DK Dette system indeholder et godkendt biocid (sølvioner indkapslet i keramisk materiale - Sanitized MBE99-58 / Bactiglas AM91874) for at minimere bakteriedannelse;
PL System ten zawiera zatwierdzony środek biobójczy (jony srebra zamknięte w materiale ceramicznym - Sanitized MBE99-58 / Bactiglas AM91874) w celu zminimalizowania rozwoju bakterii;
IT Questo sistema contiene un biocida approvato (ioni d'argento incapsulati in un materiale ceramico - Sanitized MBE99-58 / Bactiglas AM91874) per ridurre al minimo la formazione di batteri.

i.a.w. Biocidal Products Regulation (EU 528/2012)

V6.0 2026-10