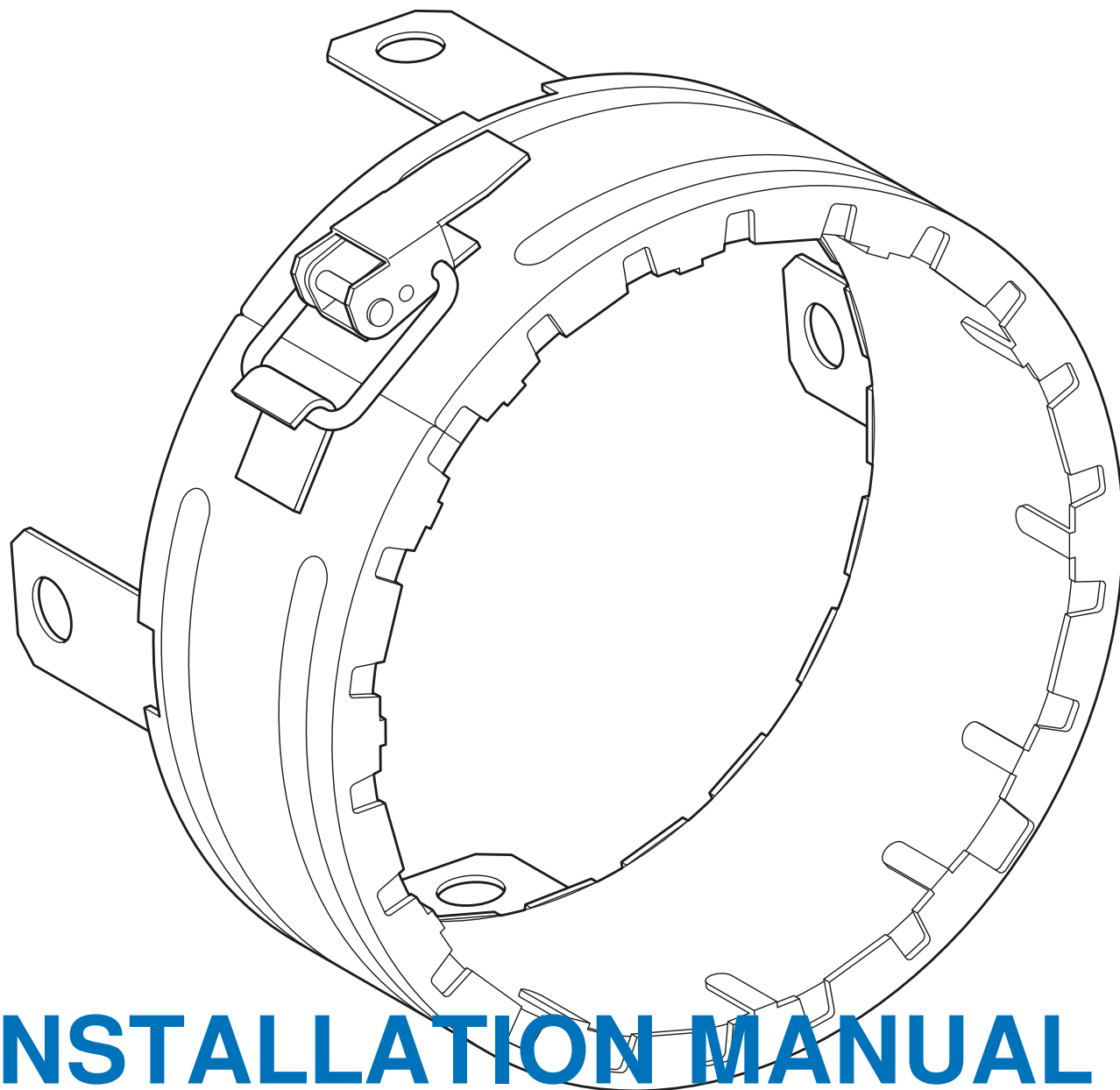


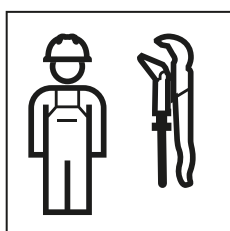


INSTALLATION MANUAL

MONTAGEANLEITUNG

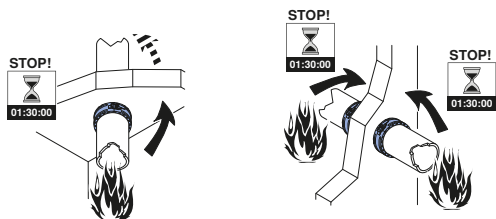
INSTRUCTIONS DE MONTAGE

ISTRUZIONI PER IL MONTAGGIO





Wichtiger Hinweis zur Verwendung

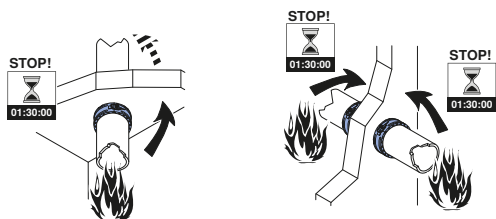


Das vorliegende Geberit Rohrschott90 Plus EN ist ausschliesslich für den Einsatz mit Geberit PE, Geberit Silent-db20, Geberit Silent-Pro oder Geberit Silent-PP Rohrleitungen bestimmt.

Die beiliegenden Befestigungsschrauben sind ausschliesslich zur Verwendung in Beton, Vollziegel und in Kalksandstein vorgesehen. Bei anderen Baustoffen sind entsprechend zugelassene Schrauben und Dübel aus Metall zu verwenden.

Das beiliegende Kennzeichnungsschild ist dauerhaft und gut sichtbar neben dem montierten Geberit Rohrschott90 Plus EN anzubringen.

Important note on use

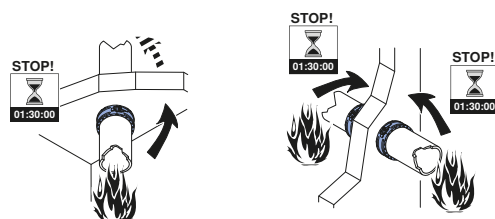


This Geberit fire protection sleeve RS90 Plus EN is to be used exclusively with Geberit PE, Geberit Silent-db20, Geberit Silent-Pro or Geberit Silent-PP pipes.

The accompanying fastening screws are intended exclusively for use in concrete, solid brick and limestone-sand breeze-block. For other construction materials, use correspondingly approved metal screws and dowels.

The accompanying identification plate must be attached somewhere permanent and clearly visible next to the Geberit fire protection sleeve RS90 Plus EN once installed.

Remarque importante pour l'utilisation

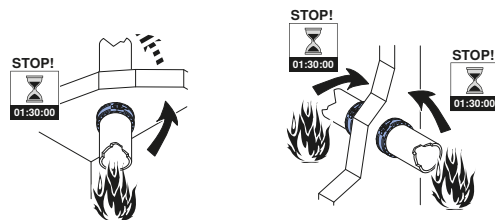


La manchette coupe-feu RS90 Plus EN Geberit est destinée à être utilisée exclusivement avec les conduites Geberit PE, Geberit Silent-db20, Geberit Silent-Pro ou Geberit Silent-PP.

Les vis de fixation fournies ne peuvent être employées qu'avec du béton, des briques pleines et des briques silicocalcaires. Utiliser des chevilles et des vis en métal homologuées pour les autres matériaux de construction.

La plaque signalétique fournie doit être apposée de manière à rester longtemps et à être bien visible à côté de la manchette coupe-feu RS90 Plus EN Geberit.

Avviso importante per l'impiego



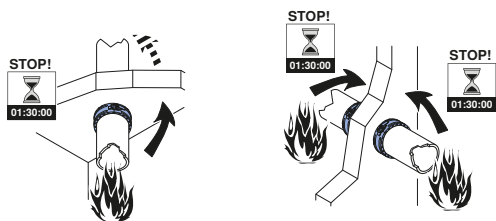
Il presente collare antincendio per tubi RS90 Plus EN Geberit è destinato esclusivamente all'impiego con condotte Geberit PE, Geberit Silent-db20, Geberit Silent-Pro oppure Geberit Silent-PP.

Le viti di fissaggio accluse sono previste esclusivamente per l'impiego nel calcestruzzo, nel mattone pieno, nella pietra

arenaria. Con altri materiali da costruzione è necessario impiegare viti e tasselli metallici appositamente omologati.

L'etichetta di contrassegno allegata deve essere applicata in modo definitivo e ben visibile accanto al collare antincendio per tubi RS90 Plus EN Geberit montato.

Belangrijke gebruiksaanwijzingen

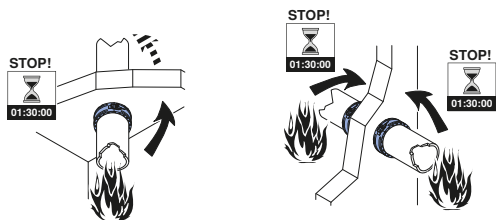


Dit Geberit brandmanchet RS90 Plus EN is uitsluitend bestemd voor gebruik met Geberit PE, Geberit Silent-db20, Geberit Silent-Pro of Geberit Silent-PP pijpleidingen.

De bijgevoegde bevestigingsschroeven zijn uitsluitend bestemd voor gebruik in beton, volle baksteen en kalkzandsteen. Voor andere bouwmaterialen moeten overeenkomstig goedgekeurde metalen schroeven en pluggen worden gebruikt.

De bijgevoegde markeringsplaat moet permanent en duidelijk zichtbaar naast de gemonteerde Geberit brandmanchet RS90 Plus EN worden aangebracht.

Nota importante sobre la aplicación

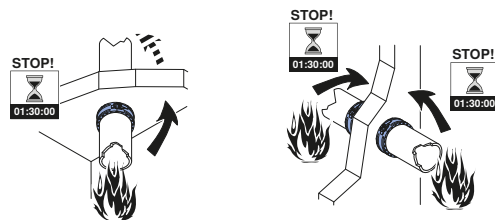


El presente cortafuegos RS90 Plus EN Geberit debe emplearse únicamente para la utilización con tuberías Geberit PE, Geberit Silent-db20, Geberit Silent-Pro o Geberit Silent-PP.

Los tornillos de fijación suministrados están previstos únicamente para la aplicación en hormigón, ladrillo macizo y ladrillo sílico calcáreo. Para otros materiales de construcción, deben utilizarse tornillos y pasadores de metal debidamente aprobados.

La placa de identificación debe colocarse de forma permanente y claramente visible al lado del cortafuegos RS90 Plus EN Geberit montado.

Aviso importante sobre a aplicação

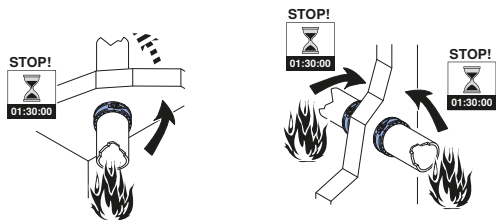


Este registo corta-fogo RS90 Plus EN Geberit destina-se exclusivamente à utilização com tubagens Geberit PE, Geberit Silent-db20, Geberit Silent-Pro ou Geberit Silent-PP.

Os parafusos de fixação que acompanham o produto destinam-se exclusivamente à aplicação em betão, tijolo maciço e pedra calcária. No caso de outros materiais de construção, devem ser aplicados parafusos e buchas de metal devidamente aprovados.

A placa de identificação que acompanha o produto deve ser colocada de forma permanente e bem visível junto ao registo corta-fogo RS90 Plus EN Geberit montado.

Viktig bemærkning om anvendelse

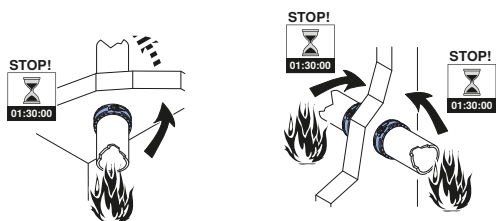


Den foreliggende Geberit brandmanchet RS90 Plus EN er udelukkende beregnet til anvendelse med Geberit PE, Geberit Silent-db20, Geberit Silent-Pro eller Geberit Silent-PP rørledninger.

De vedlagte fastgørelsesskruer er udelukkende beregnet til anvendelse i beton, massive mursten og i kalksandsten. Ved andre byggematerialer skal der anvendes passende godkendte skruer og dyvler af metal.

Det vedlagte mærkeskilt skal placeres permanent og let synligt ved siden af den monterede Geberit brandmanchet RS90 Plus EN.

Viktig merknad om bruk

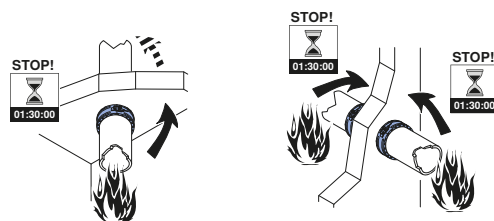


Brannmansjett RS90 Plus EN fra Geberit skal bare brukes i kombinasjon med rørledninger av typen Geberit PE, Geberit Silent-db20, Geberit Silent-Pro eller Geberit Silent-PP.

Skruene som følger med, skal bare brukes i betong, teglstein eller kalksandstein. Til alle andre materialer må du bruke godkjente skruer og pluggar i metall.

Det vedlagte kjennemerket skal anbringes permanent og godt synlig ved siden av den monterte brannmansjetten Geberit RS90 Plus EN.

Viktig information om användning

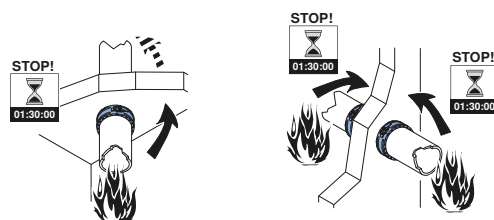


Föreliggande Geberit brandmanschett RS90 Plus EN är endast avsedd att användas med Geberit PE, Geberit Silent-db20, Geberit Silent-Pro eller Geberit Silent-PP rörledningar.

Medföljande fästskruvar är endast avsedda att användas i betong, tegelsten och kalksandsten. För andra byggmaterial ska adekvata godkända skruvar och pluggar av metall användas.

Den medföljande typskylten ska fästas permanent och väl synligt bredvid den monterade Geberit brandmanschetten RS90 Plus EN.

Tärkeä käyttöä koskeva ohje

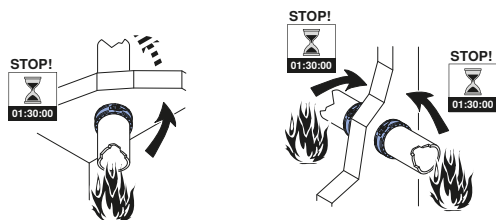


Kyseinen Geberit RS90 Plus EN -palomansetti on tarkoitettu käytettäväksi ainoastaan Geberit PE-, Geberit Silent-db20-, Geberit Silent-Pro- tai Geberit Silent-PP -putkistojen kanssa.

Oheiset kiinnitysruuvit on tarkoitettu ainoastaan betonille, tiilelle ja kalkkihiekkatiilille. Muiden materiaalien kohdalla on käytettävä vastaavasti hyväksytyjä metallisia ruuveja ja tulppia.

Oheinen kyltti on kiinnitettävä pysyvästi näkyvälle paikalle asennetun Geberit RS90 Plus EN -palomansetin viereen.

Mikilvægar upplýsingar um notkun

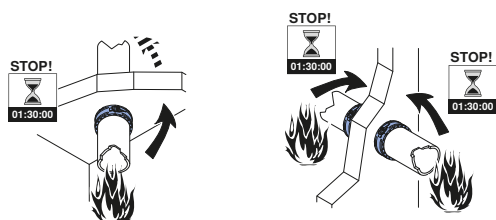


Rohrschott90 Plus EN frá Geberit er eingöngu ætlað til notkunar með pípulögnum Geberit PE, Geberit Silent-db20, Geberit Silent-Pro oder Geberit Silent-PP.

Meðfylgjandi festiskrúfur eru eingöngu ætlaðar til notkunar fyrir steypu, gegnheilan múrstein og kalksandstein. Notið viðeigandi skrúfur og tappa úr málm fyrir önnur smíðaefni.

Festið hjálagaða merkingu með varanlegum og sýnilegum hætti við hliðina á Rohrschott90 Plus EN frá Geberit.

Ważna informacja dotycząca zastosowania

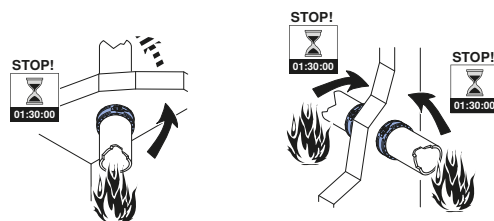


Niniejszą tuleję ogniochronną Geberit RS90 Plus EN należy stosować wyłącznie z rurociągami Geberit PE, Geberit Silent-db20, Geberit Silent-Pro lub Geberit Silent-PP.

Załączone śruby mocujące są przewidziane wyłącznie do stosowania z betonem, cegłą pełną i cegłą silikatową. W przypadku innych materiałów budowlanych należy zastosować odpowiednie dopuszczone śruby i kołki rozporowe z metalu.

Załączoną tabliczkę z oznaczeniem należy nanieść w sposób trwały i dobrze widoczny obok zamontowanej tulei ogniochronnej Geberit RS90 Plus EN.

Fontos használati utasítások

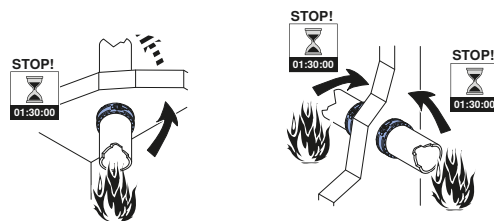


A Geberit RS90 Plus EN tűzvédelmi mandzsettát használja kizárólag a Geberit PE, Geberit Silent-db20, Geberit Silent-Pro vagy Geberit Silent-PP csövekkel.

A mellékelt rögzítőcsavarokat használja kizárólag betonszerkezetekkel, téglaszerkezetekkel és mészhomokkő szerkezetekkel. Egyéb építőanyagok esetében használjon megfelelő fémből készült csavarokat és dübeleket.

A csomagolásban szállított adattáblát rögzítse megfelelően és tartósan a telepített Geberit RS90 Plus EN tűzvédelmi mandzsetta mellé.

Dôležité upozornenie týkajúce sa použitia

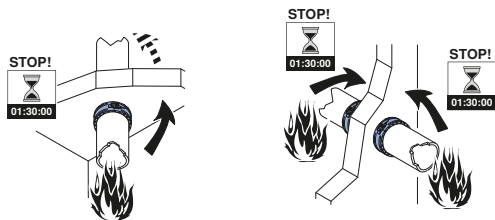


Predložený protipožiarňý uzáver RS90 Plus EN Geberit je určený výlučne na použitie s potrubiami Geberit PE, Geberit Silent-db20, Geberit Silent-Pro alebo Geberit Silent-PP.

Priložené upevňovacie skrutky sú určené výlučne na použitie do betónu, plnej tehly a do vápennopieskovej tehly. Pri ostatných stavebných materiáloch je potrebné použiť výlučne povolené skrutky a hmoždinky z kovu.

Priložený označovací štítok je potrebné umiestniť natrvalo a dobre viditeľne vedľa namontovaného protipožiarneho uzáveru RS90 Plus EN Geberit.

Důležité upozornění k použití

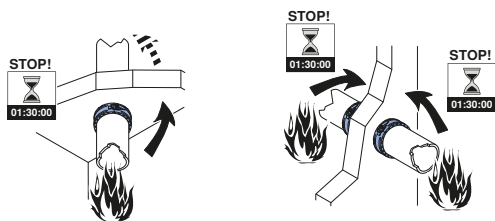


Tento protipožární uzávěr 90 Plus EN Geberit je určen výlučně pro použití s potrubím Geberit PE, Geberit Silent-db20, Geberit Silent-Pro nebo Geberit Silent-PP.

Příložené upevňovací šrouby jsou určeny výlučně pro použití do betonu, plných cihel a vápenopískových cihel. Pro ostatní stavební materiály je třeba použít schválené kovové šrouby a hmoždinky.

Příložený identifikační štítek musí být trvale a dobře viditelně umístěn vedle namontovaného protipožárního uzávěru 90 Plus EN Geberit.

Pomembni napotek za uporabo

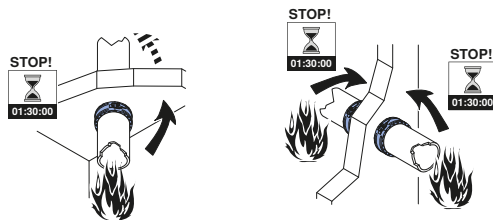


Priložena protipožarna objemka RS90 Plus EN Geberit je namenjena izključno za uporabo s cevovodi Geberit PE, Geberit Silent-db20, Geberit Silent-Pro ali Geberit Silent-PP.

Priloženi pritrdilni vijaki so namenjeni izključno za pritrdjevanje v beton, polno opeko in silikatne zidake. Pri drugih gradbenih materialih je treba uporabiti odobrene vijake in vložke iz kovine.

Priloženo označevalno ploščo pritrdite poleg nameščene protipožarne objemke RS90 Plus EN Geberit tako, da bo dobro vidna in da ne bo odpadla.

Važna napomena za upotrebu

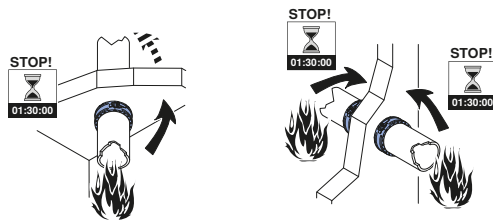


Postojeća Geberit protupožarna obujmica RS90 Plus EN namijenjena je isključivo za upotrebu s Geberit PE, Geberit Silent-db20, Geberit Silent-Pro ili Geberit Silent-PP cjevovodima.

Priloženi pričvrtni vijci predviđeni su isključivo za upotrebu u betonu, punoj cigli ili u vapnenom pješčenjaku. Za druge građevne materijale trebaju se upotrebljavati odgovarajući dopušteni vijci i tiple od metala.

Priloženu identifikacijsku oznaku treba postaviti trajno i na vidljivom mjestu pored montirane Geberit protupožarne obujmice RS90 Plus EN.

Važan savet za upotrebu

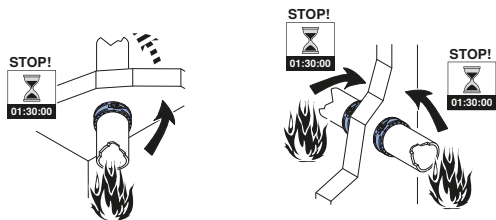


Geberit protivpožarna obujmica RS90 Plus EN je isključivo predviđena za primenu sa Geberit PE, Geberit Silent-db20, Geberit Silent-Pro ili Geberit Silent-PP cevovode.

Priloženi vijci za pričvršćenje su isključivo predviđeni za upotrebu u betonu, punoj opeci i kamenu od peščara. Kod drugih materijala se moraju koristiti odgovarajući odobreni vijci i tiplovi od metala.

Priloženu pločicu sa oznakom postavite trajno i na mestu gde se dobro vidi pored montirane Geberit protivpožarne obujmice RS90 Plus EN.

Olulised märkused kasutamise kohta

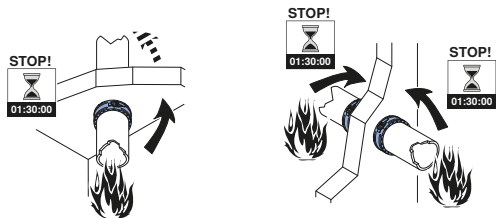


Käesolev ettevõtte Geberit tulekaitsemansett RS90 Plus EN on mõeldud kasutamiseks ainult Geberit PE, Geberit Silent-db20, Geberit Silent-Pro või Geberit Silent-PP torustikega.

Kaasasolevad kinnituskruvid on mõeldud kasutamiseks betooni, täistelliste ja lubiliivtellistega puhul. Muude ehitusmaterjalide korral tuleb kasutada vastavalt heakskiidetud metallkruve ja -tüübleid.

Kaasasolev andmeplaat tuleb paigaldada statsionaarselt ja hästi nähtavasse kohta ettevõtte Geberit tulekaitsemanseti RS90 Plus EN kõrvale.

Svarīga norāde par pielietošanu

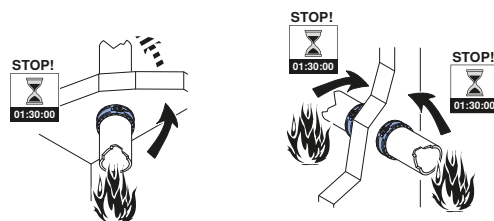


Šo Geberit ugunsdrošības manšeti RS90 Plus EN ir paredzēts izmantot tikai ar Geberit PE, Geberit Silent-db20, Geberit Silent-Pro vai Geberit Silent-PP cauruļvadiem.

Komplektācijā iekļautās stiprinājuma skrūves ir paredzētas nostiprināšanai tikai betonā, cietajos ķieģeļos un kalcija silikāta ķieģeļos. Citiem būvmateriāliem jāizmanto atbilstoši apstiprinātas skrūves un dībeļi, kas izgatavoti no metāla.

Komplektācijā iekļautā identifikācijas plāksnīte ir jāpiestiprina redzamā vietā blakus uzstādītajai Geberit ugunsdrošības manšetei RS90 Plus EN.

Svarbios pastabos dėl naudojimo

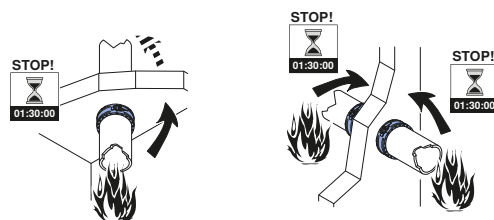


Ši Geberit priešgaisrinė mova RS90 Plus EN yra skirta naudoti tik su Geberit PE, Geberit Silent-db20, Geberit Silent-Pro arba Geberit Silent-PP vamzdynais.

Priedami tvirtinimo varžtai yra skirti naudoti ant betono, masyvių plytų ir smėlio-kalkių plytų. Dirbdami su kitomis statybinėms medžiagoms naudokite tinkamai patvirtintus metalinius varžtus ir kaiščius.

Priedamą identifikavimo plokštelę reikia visą laiką laikyti gerai matomoje vietoje, šalia sumontuotos Geberit priešgaisrinės movos RS90 Plus EN.

Важно указание за употреба

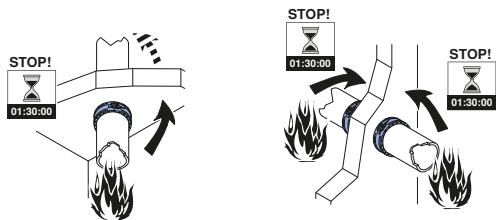


Настоящият противопожарен маншет Geberit 90 Plus EN е предназначен изключително за използване с тръбопроводи Geberit PE, Geberit Silent-db20, Geberit Silent-Pro или Geberit Silent-PP.

Приложените закрепващи винтове са предвидени само за употреба в бетон, тухли и калциево-силикатни блокове за зидария. При други строителни материали трябва да се използват съответните винтове и дюбели от метал.

Приложената обозначителна табела трябва да се монтира за постоянно и с добра видимост до монтирания противопожарен маншет Geberit 90 Plus EN.

Notă importantă privind utilizarea

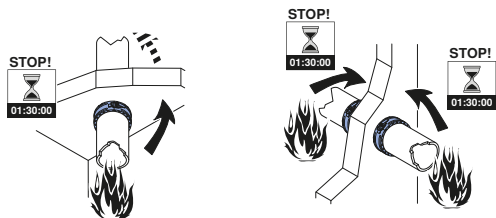


Această manșetă antiincendiu RS90 Plus EN Geberit este destinată exclusiv utilizării cu conducte Geberit PE, Geberit Silent-db20, Geberit Silent-Pro sau Geberit Silent-PP.

Șuruburile de fixare incluse sunt destinate utilizării numai în beton, cărămidă plină și cărămidă silico-calcareasă. Șuruburile și diblurile corespunzătoare din metal trebuie utilizate pentru alte materiale de construcție.

Plăcuța de identificare inclusă trebuie atașată permanent și vizibilă în mod clar lângă manșeta antiincendiu RS90 Plus EN Geberit montată.

Σημαντική υπόδειξη για τη χρήση

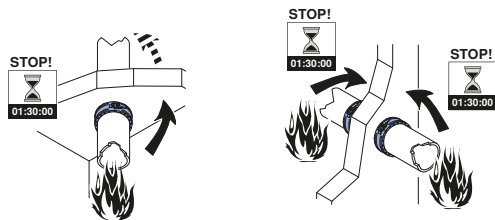


Η παρούσα μανσέτα αντιπυρικής προστασίας RS90 Plus EN Geberit προορίζεται για χρήση μόνο με αγωγούς Geberit PE, Geberit Silent-db20, Geberit Silent-Pro ή Geberit Silent-PP.

Η συνοδευτικές βίδες στερέωσης προβλέπονται για χρήση μόνο με μπετόν, συμπαγή τούβλα και ασβεστοπυριτικά τούβλα. Σε άλλα κατασκευαστικά υλικά πρέπει να χρησιμοποιούνται αντίστοιχα επιτρεπόμενες βίδες και πείροι από μέταλλο.

Η συνοδευτική πινακίδα αναγνώρισης πρέπει να υπάρχει πάντα και να είναι εύκολα ορατή δίπλα στη συναρμολογημένη μανσέτα αντιπυρικής προστασίας RS90 Plus EN Geberit.

Kullanım için önemli not

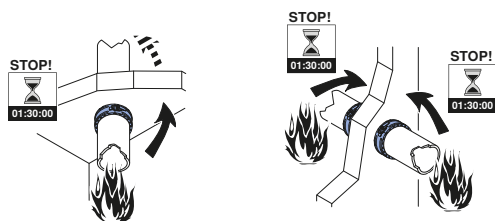


Mevcut Geberit yangın koruma kolu RS90 Plus EN sadece Geberit HDPE, Geberit Silent-db20, Geberit Silent-Pro ya da Geberit Silent-PP boru hatlarıyla kullanım için uygundur.

Birlikte verilen bağlantı vidaları yalnızca beton, masif tuğla ve kum-kireç tuğlada kullanım için tasarlanmıştır. Diğer yapı malzemeleri için metalden yapılmış vidalar ve dübeller kullanılmalıdır.

Mevcut etiket kalıcı ve iyi görünebilir bir şekilde Geberit yangın koruma kolu RS90 Plus EN'in yanına yapıştırılmalıdır.

Важное указание по использованию

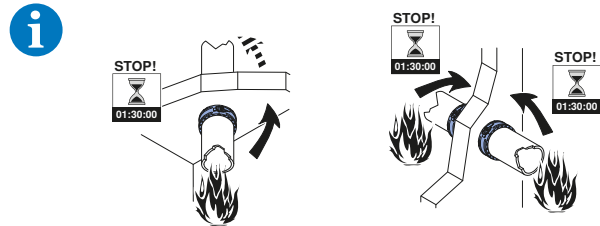


Данный Geberit Rohrschott90 Plus EN предназначен исключительно для использования с трубопроводами Geberit PE, Geberit Silent-db20, Geberit Silent-Pro или Geberit Silent-PP.

Прилагаемые крепежные винты предназначены только для использования в бетоне, цельном кирпиче или силикатном кирпиче. Для других строительных материалов необходимо использовать соответствующие допущенные к использованию винты и дюбели из металла.

Прилагаемая информационная табличка должна быть на постоянной основе размещена рядом с установленным Geberit Rohrschott90 Plus EN и должна быть хорошо видна.

ملاحظة مهمة حول الاستخدام

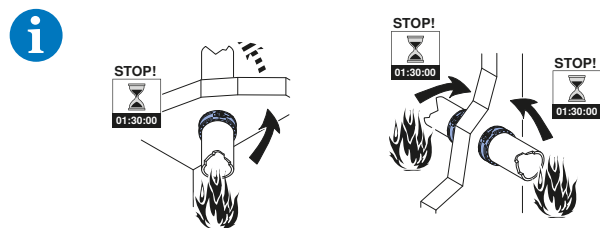


الكم الأسطواني للحماية من الحريق RS90 Plus EN المقدم من Geberit PE، مخصص فقط للاستخدام في Geberit Silent-db20، Geberit Silent-Pro أو خطوط الأنابيب Geberit Silent-PP.

مسامير التثبيت المرفقة مخصصة للاستخدام فقط في الخرسانة والطوب الكامل والحجر الجيري الرملي. بالنسبة لمواد البناء الأخرى، يجب استخدام المسامير والخوابير المعدنية المعتمدة.

يجب وضع لوحة التعريف المرفقة بشكل دائم ومرئي بوضوح بجوار الكم الأسطواني للحماية من الحريق RS90 Plus EN المقدم من Geberit.

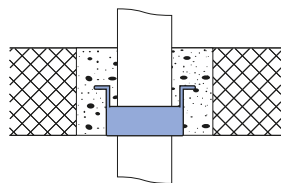
הערה חשובה לגבי השימוש



ה-RS90 Plus EN של Geberit מיועד לשימוש עם צינורות Geberit PE, Geberit Silent-db20, Geberit Silent-Pro או Geberit Silent-PP בלבד.

בורגי ההידוק המצורפים מיועדים לשימוש אך ורק בבטון, בלבני חרסית מלאות ובלבני סיליקט. לחומרי בניין אחרים יש להשתמש בברגים ובדיבלים מתאימים העשויים ממתכת.

יש לחבר היטב את תווית הסימון המצורפת באופן גלוי לעין ליד ה-RS90 Plus EN של Geberit המותקן.

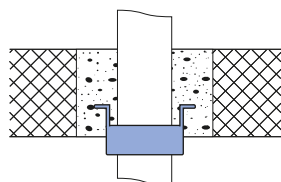


+



**Geberit PE /
Geberit Silent-db20**

→ **1** **A** 18

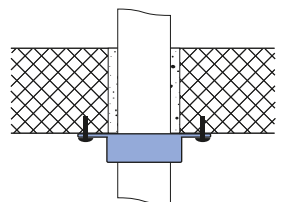


+



**Geberit PE /
Geberit Silent-db20**

→ **1** **B** 19

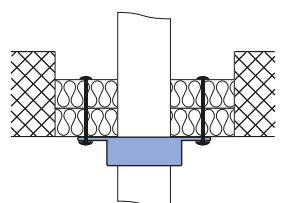


+



**Geberit PE /
Geberit Silent-db20**

→ **1** **C** 20

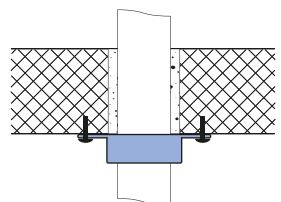


+

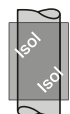


**Geberit PE /
Geberit
Silent-db20**

→ **1** **D** 21

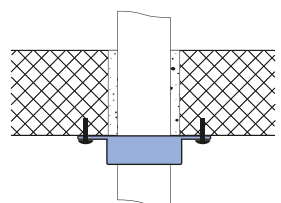


+



**Geberit
Silent-db20 /
Geberit Isol Flex**

→ **1** **E** 22

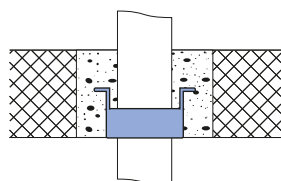


+

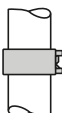


**Geberit PE /
Geberit
Silent-db20 /
AF/Armaflex**

→ **1** **F** 23

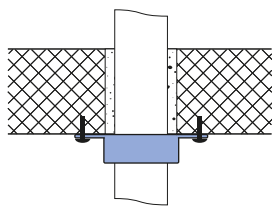


+

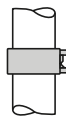


**Geberit
Silent-db20**

→ **1** **G** 24



+



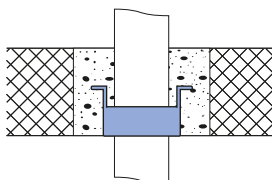
**Geberit PE /
Geberit
Silent-db20**



1

H

 **25**



+



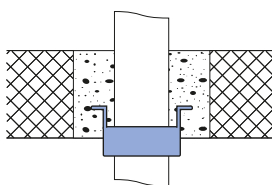
Geberit Silent-PP



2

A

 **26**



+



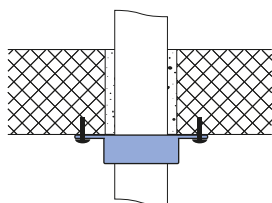
Geberit Silent-PP



2

B

 **27**



+



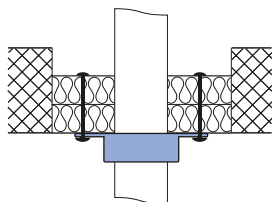
Geberit Silent-PP



2

C

 **28**



+



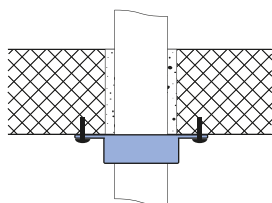
Geberit Silent-PP



2

D

 **29**



+



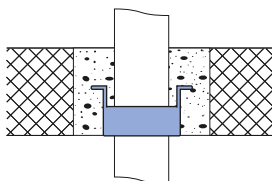
**Geberit Silent-PP /
AF/Armaflex**



2

E

 **30**



+



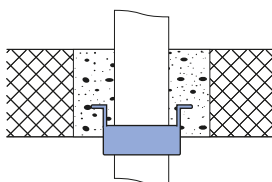
Geberit Silent-PP



2

F

 **31**



+



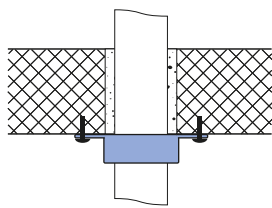
Geberit Silent-PP



2

G

 **32**



+



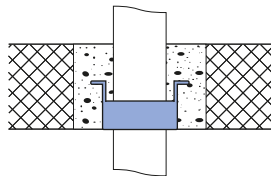
Geberit Silent-PP



2

H

33



+



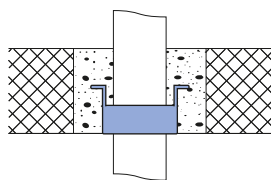
**Geberit
Silent-Pro**



3

A

34



+



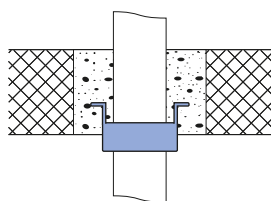
**Geberit
Silent-Pro
ø 160 / DN 150**



3

B

35



+



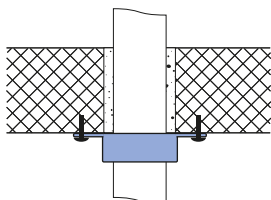
**Geberit
Silent-Pro**



3

C

36



+



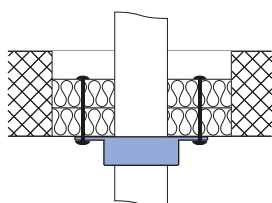
**Geberit
Silent-Pro**



3

D

37



+



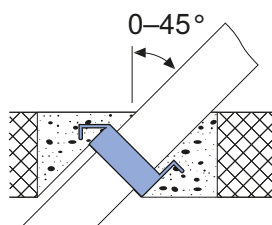
**Geberit
Silent-Pro**



3

E

38



+



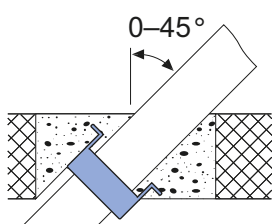
**Geberit
Silent-Pro**



3

F

39



+



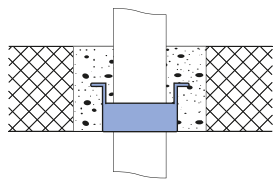
**Geberit
Silent-Pro**



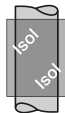
3

G

40



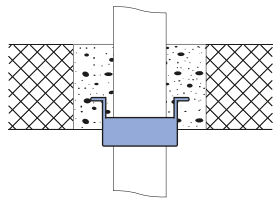
+



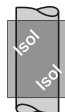
**Geberit
Silent-Pro /
Isol Flex**



3 H  41



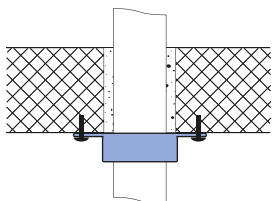
+



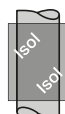
**Geberit
Silent-Pro /
Isol Flex**



3 I  42



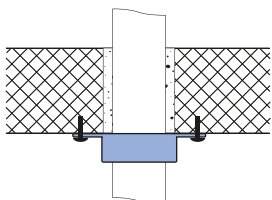
+



**Geberit
Silent-Pro /
Isol Flex**



3 J  43



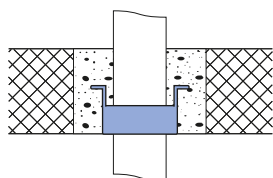
+



**Geberit
Silent-Pro /
AF/Armaflex**



3 K  44



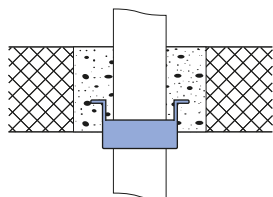
+



**Geberit
Silent-Pro**



3 L  45



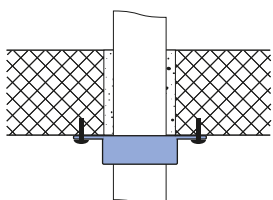
+



**Geberit
Silent-Pro**



3 M  46



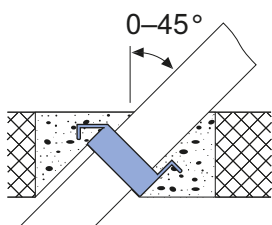
+



**Geberit
Silent-Pro**



3 N  47



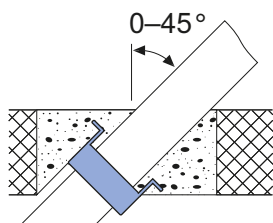
+



**Geberit
Silent-Pro**



3 O  48



+



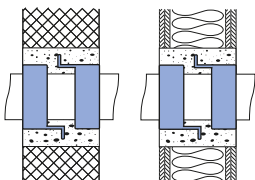
**Geberit
Silent-Pro**



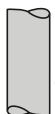
3

P

 **49**



+



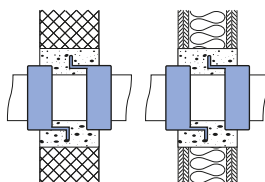
**Geberit PE /
Geberit Silent-db20**



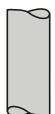
4

A

 **50**



+



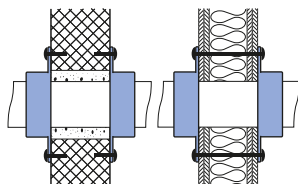
**Geberit PE /
Geberit Silent-db20**



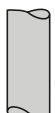
4

B

 **51**



+



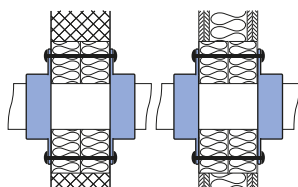
**Geberit PE /
Geberit Silent-db20**



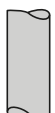
4

C

 **52**



+



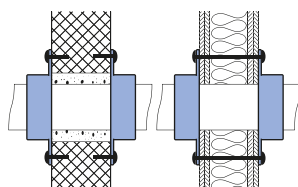
**Geberit PE /
Geberit
Silent-db20**



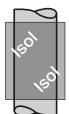
4

D

 **53**



+



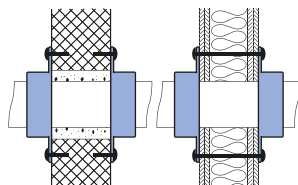
**Geberit
Silent-db20 /
Geberit Isol Flex**



4

E

 **54**



+



**Geberit PE /
Geberit
Silent-db20 /
AF/Armaflex**

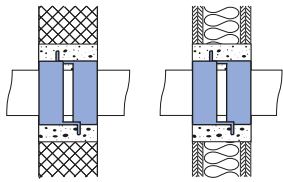


4

F

 **55**





+



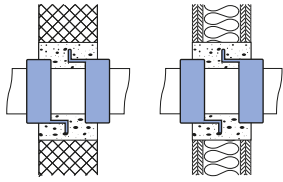
**Geberit
Silent-Pro**



6

A

📄 64



+



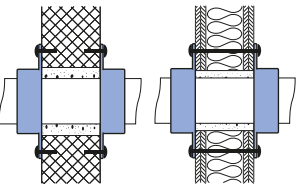
**Geberit
Silent-Pro**



6

B

📄 65



+



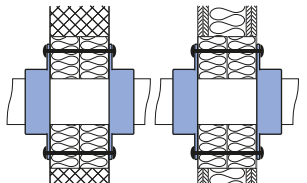
**Geberit
Silent-Pro**



6

C

📄 66



+



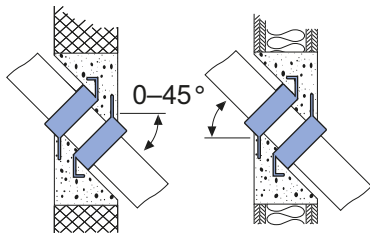
**Geberit
Silent-Pro**



6

D

📄 67



+



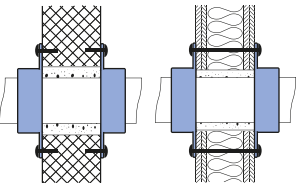
**Geberit
Silent-Pro**



6

E

📄 68



+



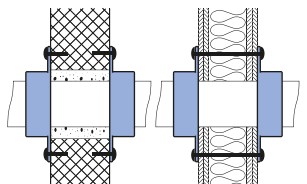
**Geberit
Silent-Pro /
Isol Flex**



6

F

📄 69



+



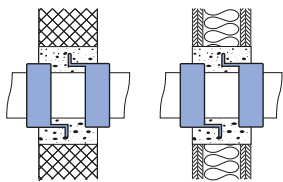
**Geberit
Silent-Pro /
AF/Armaflex**



6

G

📄 70



+



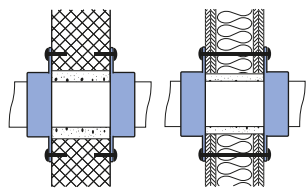
**Geberit
Silent-Pro**



6

H

📄 71



+



**Geberit
Silent-Pro**

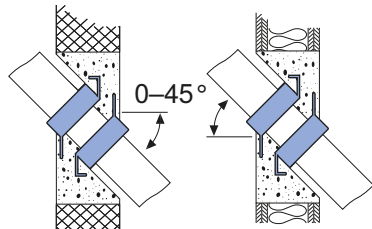


6

I



72



+



**Geberit
Silent-Pro**



6

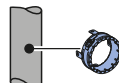
J



73

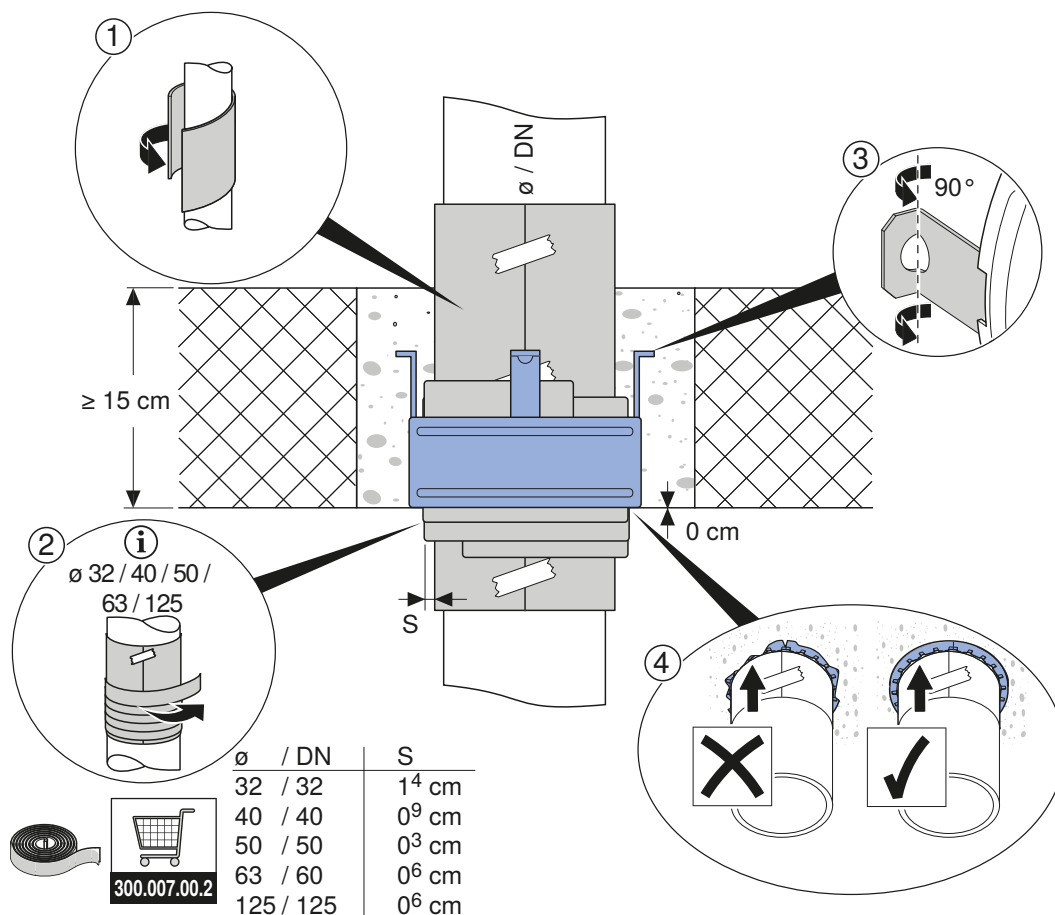
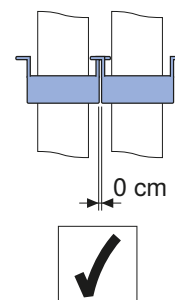


Geberit PE / Geberit Silent-db20



Geberit PE	ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70
Geberit PE	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
Geberit PE	ø 90 / DN 90	ø 90 / DN 90
Geberit PE	ø 110 / DN 100	ø 110 / DN 100
Geberit PE	ø 125 / DN 125	ø 125 / 135 / DN 125
Geberit PE	ø 160 / DN 150	ø 160 / DN 150
Geberit PE	ø 200 / DN 200	ø 200 / DN 200

Silent-db20	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56
Silent-db20	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70
Silent-db20	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
Silent-db20	ø 90 / DN 90	ø 90 / DN 90
Silent-db20	ø 110 / DN 100	ø 110 / DN 100
Silent-db20	ø 135 / DN 125	ø 125 / 135 / DN 125
Silent-db20	ø 160 / DN 150	ø 160 / DN 150



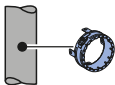
A diagram showing a blue ring with a central hole, connected by a horizontal line to a vertical grey bar. The ring has a textured, slightly irregular outer edge.

A diagram of a chair with a blue seat. A square box with a large 'X' is placed over the seat, indicating it is not to be used. Below the seat, a dimension line indicates a distance of 0 cm.

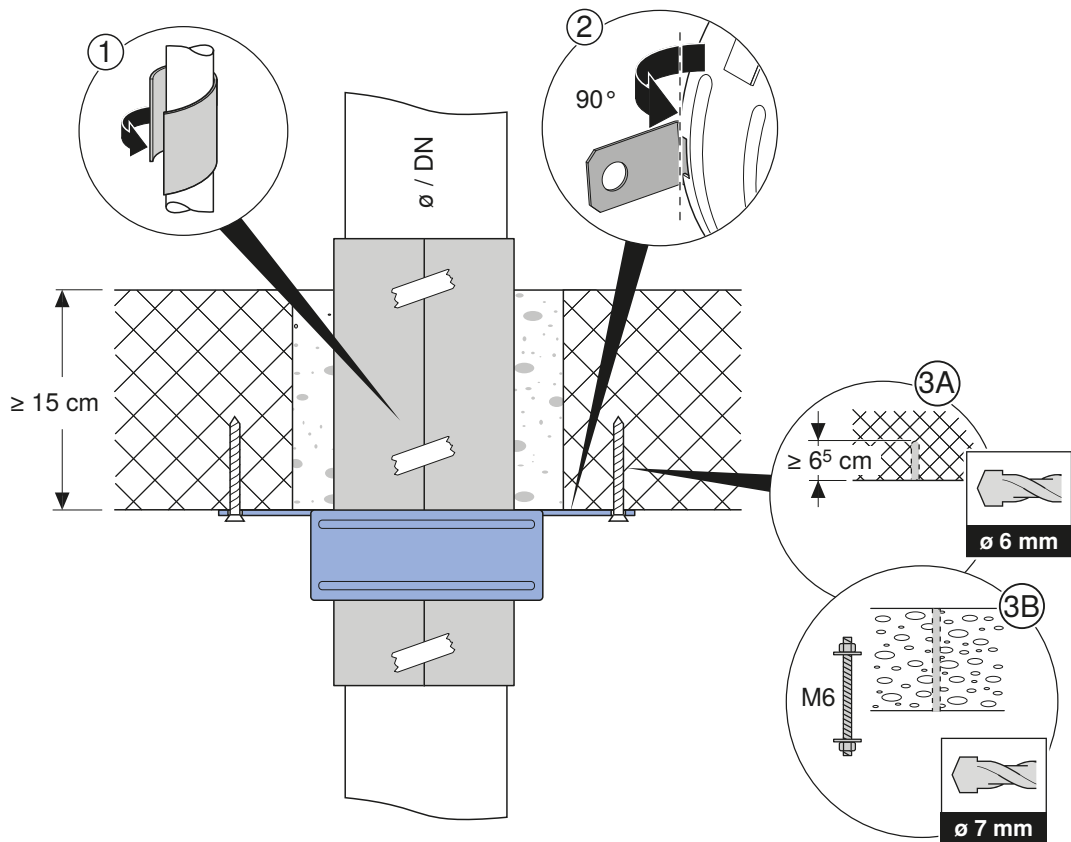
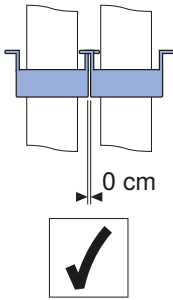


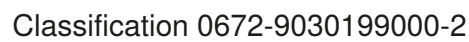
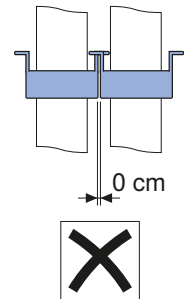
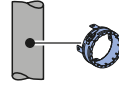


Geberit PE / Geberit Silent-db20



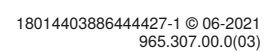
Geberit PE	ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70
Geberit PE	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
Geberit PE	ø 90 / DN 90	ø 90 / DN 90
Geberit PE	ø 110 / DN 100	ø 110 / DN 100
Geberit PE	ø 125 / DN 125	ø 125 / 135 / DN 125
Geberit PE	ø 160 / DN 150	ø 160 / DN 150
Geberit PE	ø 200 / DN 200	ø 200 / DN 200
Silent-db20	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56
Silent-db20	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70
Silent-db20	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
Silent-db20	ø 90 / DN 90	ø 90 / DN 90
Silent-db20	ø 110 / DN 100	ø 110 / DN 100
Silent-db20	ø 135 / DN 125	ø 125 / 135 / DN 125
Silent-db20	ø 160 / DN 150	ø 160 / DN 150



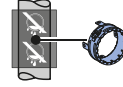


A schematic diagram showing a rectangular block labeled 'Isol' with a central circular contact point. A horizontal line connects this contact point to a blue, ring-shaped electrode structure.

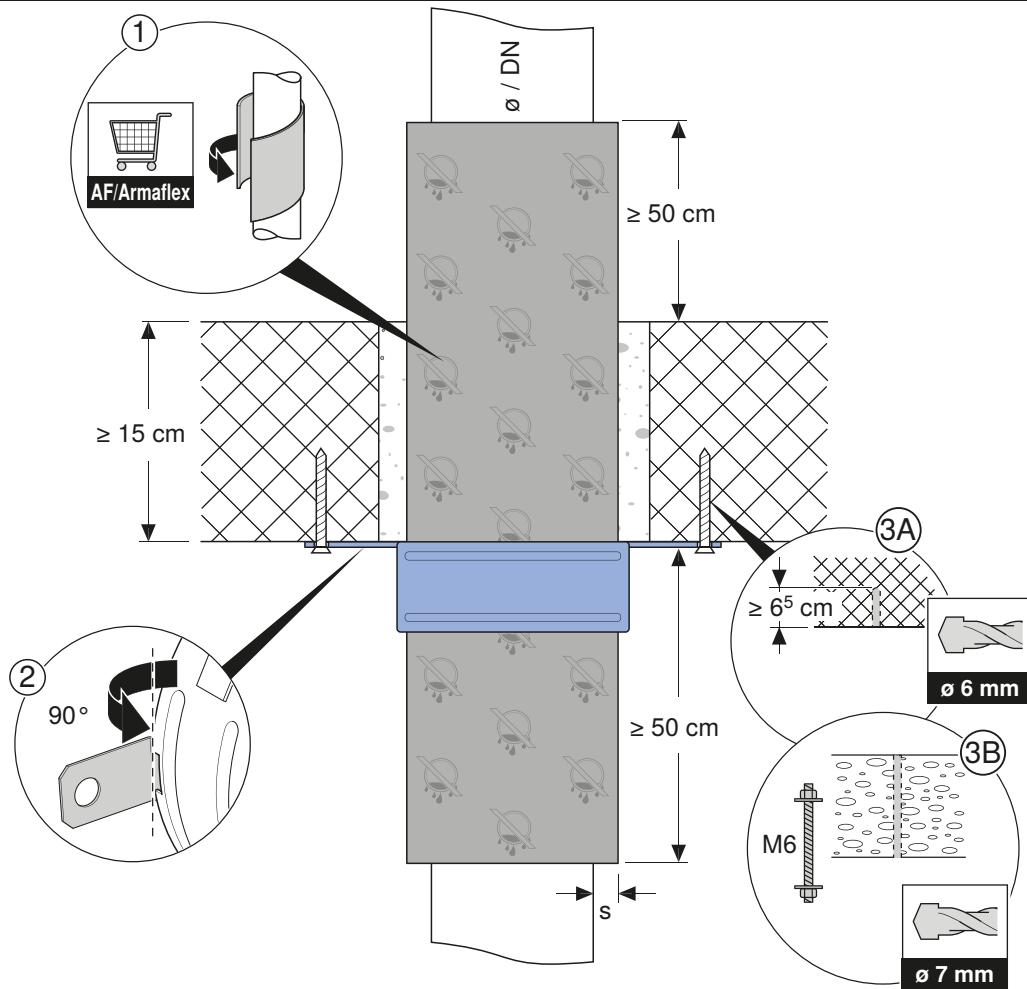
A diagram of a beam balance. The beam is horizontal and has a central pivot. On the left side, there is a blue rectangular weight. On the right side, there is a white rectangular weight. Below the beam, there is a vertical line representing the fulcrum. A horizontal double-headed arrow is drawn below the fulcrum, with the text "0 cm" written above it. Below the fulcrum, there is a square box containing a large black 'X'.



Geberit PE / Geberit Silent-db20 / AF/Armaflex

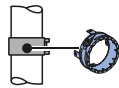


i			s [mm]	
Geberit PE	ø 50 / DN 50	ø 63 / 75 / DN 60 / 70	13 ⁵	 0 cm
Geberit PE	ø 56 / DN 56	ø 63 / 75 / DN 60 / 70	14	
Geberit PE	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70	14	
Geberit PE	ø 75 / DN 70	ø 90 / DN 90	14	
Geberit PE	ø 90 / DN 90	ø 110 / DN 100	14 ⁵	
Geberit PE	ø 110 / DN 100	ø 125 / 135 / DN 125	15–23 ⁵	
Geberit PE	ø 125 / DN 125	ø 160 / DN 150	15–23 ⁵	
Geberit PE	ø 160 / DN 150	ø 200 / DN 200	16–25	
Silent-db20	ø 56 / DN 56	ø 63 / 75 / DN 60 / 70	14	 0 cm
Silent-db20	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70	14	
Silent-db20	ø 75 / DN 70	ø 90 / DN 90	14	
Silent-db20	ø 90 / DN 90	ø 110 / DN 100	14 ⁵	
Silent-db20	ø 110 / DN 100	ø 125 / 135 / DN 125	15–23 ⁵	
Silent-db20	ø 135 / DN 125	ø 160 / DN 150	15 ⁵ –24	
Silent-db20	ø 160 / DN 150	ø 200 / DN 200	16–25	
Silent-db20	ø 160 / DN 150	ø 200 / DN 200	16–25	

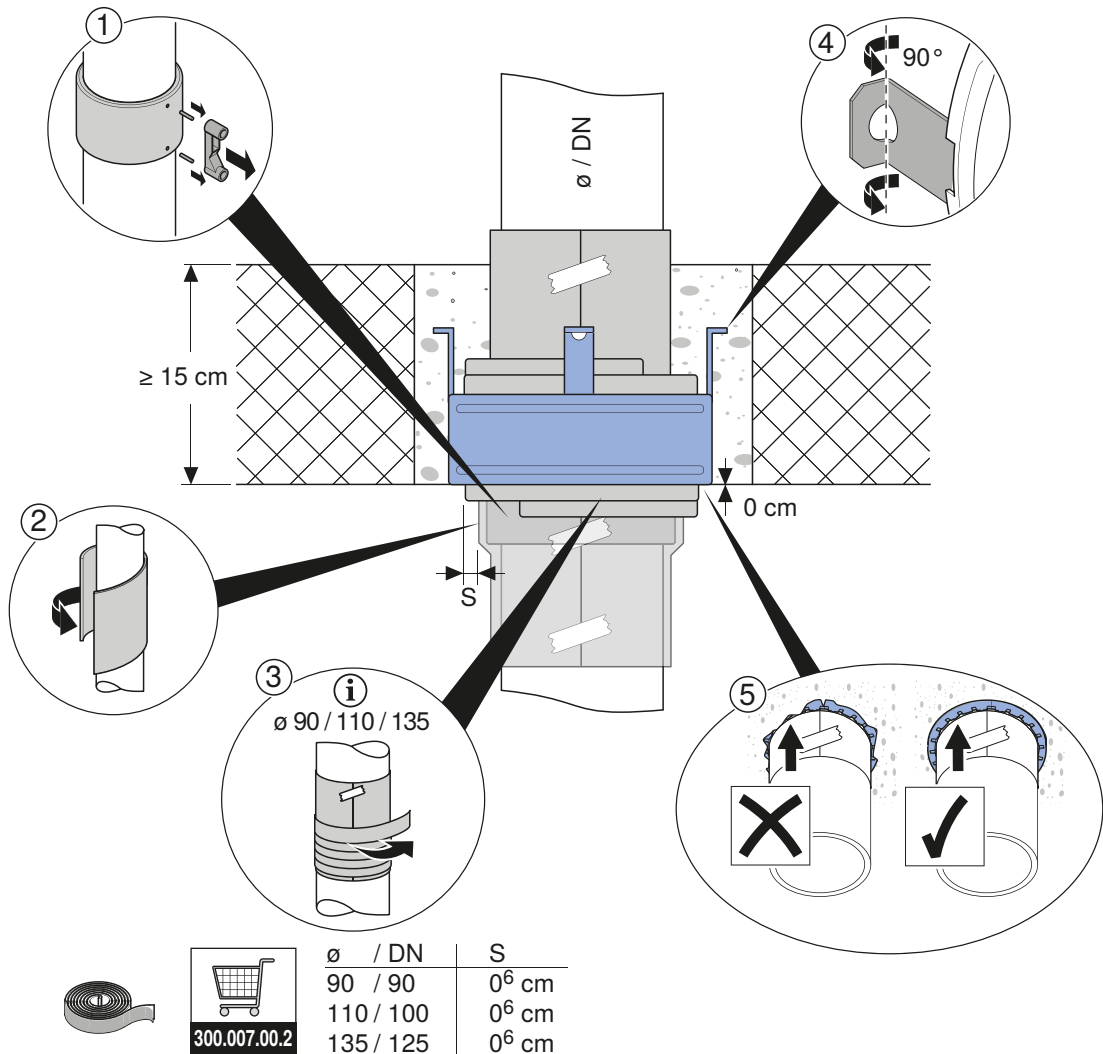
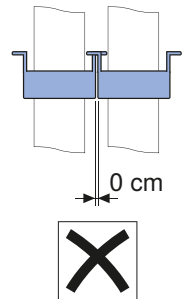




Geberit Silent-db20



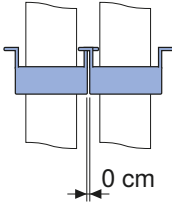
ø 90 / DN 90	ø 110	/	DN 100
ø 110 / DN 100	ø 125 / 135	/	DN 125
ø 135 / DN 125	ø 160	/	DN 150



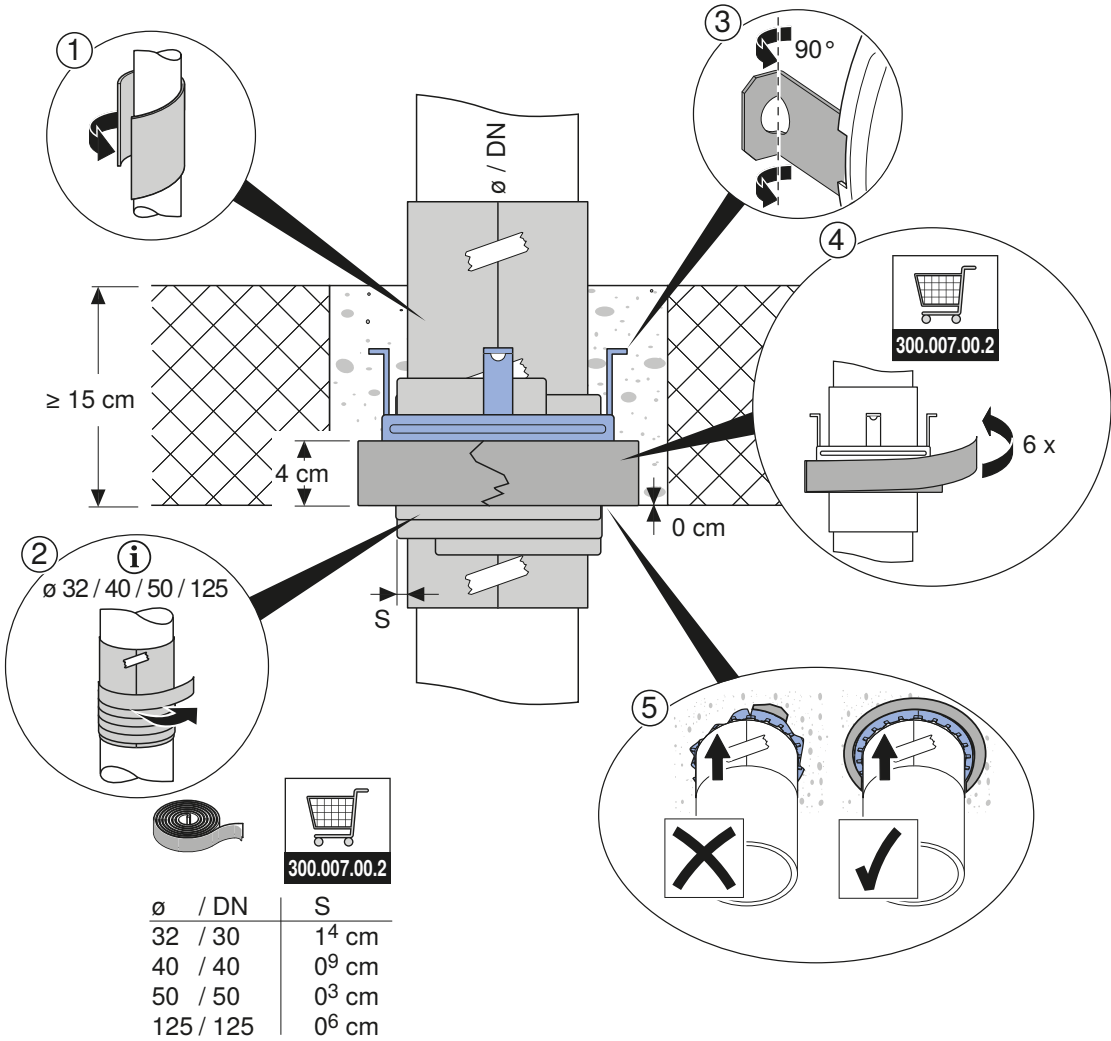


Geberit Silent-PP

i				
	ø 32 / DN 30	ø 40 / 50 / 56	/	DN 40 / 50 / 56
	ø 40 / DN 40	ø 40 / 50 / 56	/	DN 40 / 50 / 56
	ø 50 / DN 50	ø 40 / 50 / 56	/	DN 40 / 50 / 56
	ø 75 / DN 70	ø 63 / 75	/	DN 60 / 70
	ø 90 / DN 90	ø 90	/	DN 90
	ø 110 / DN 100	ø 110	/	DN 100
	ø 125 / DN 125	ø 125 / 135	/	DN 125
	ø 160 / DN 150	ø 160	/	DN 150



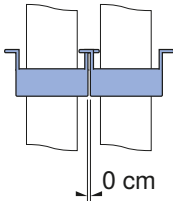


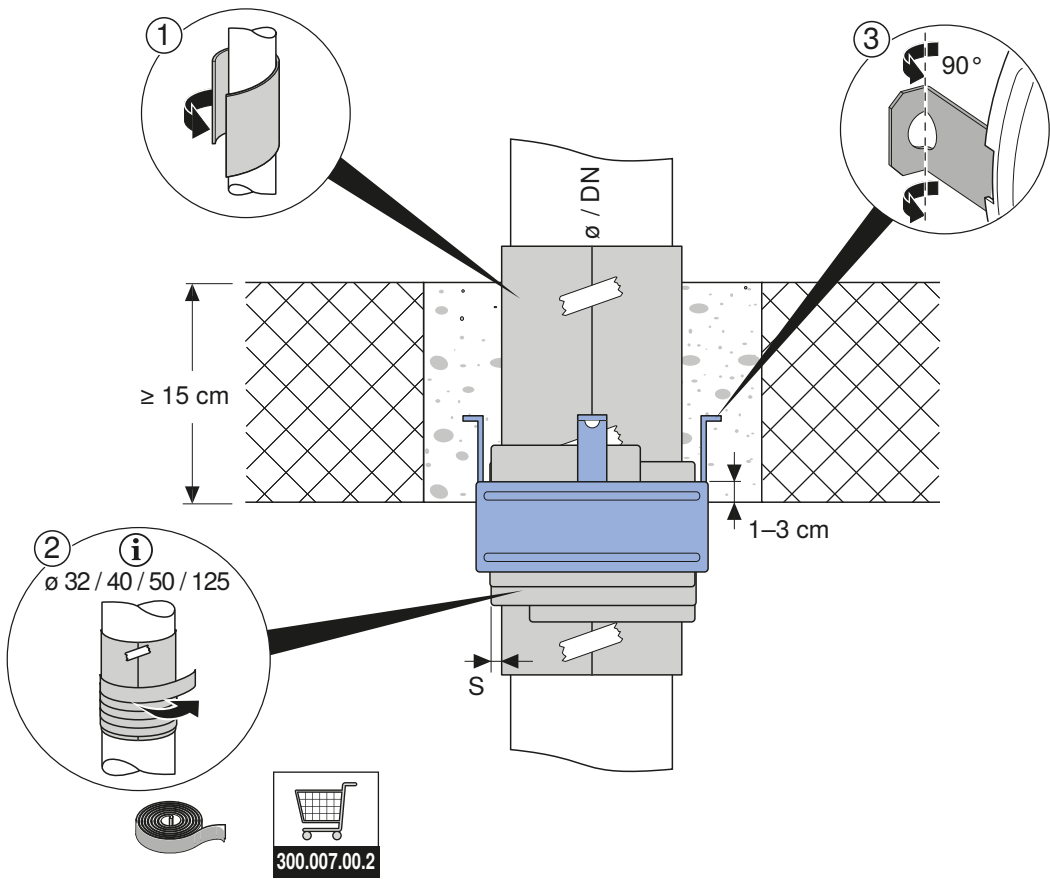




Geberit Silent-PP

i				
	ø 32 / DN 30	ø 40 / 50 / 56	/	DN 40 / 50 / 56
	ø 40 / DN 40	ø 40 / 50 / 56	/	DN 40 / 50 / 56
	ø 50 / DN 50	ø 40 / 50 / 56	/	DN 40 / 50 / 56
	ø 75 / DN 70	ø 63 / 75	/	DN 60 / 70
	ø 90 / DN 90	ø 90	/	DN 90
	ø 110 / DN 100	ø 110	/	DN 100
	ø 125 / DN 125	ø 125 / 135	/	DN 125
	ø 160 / DN 150	ø 160	/	DN 150

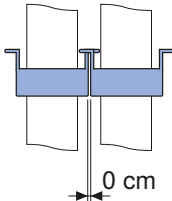


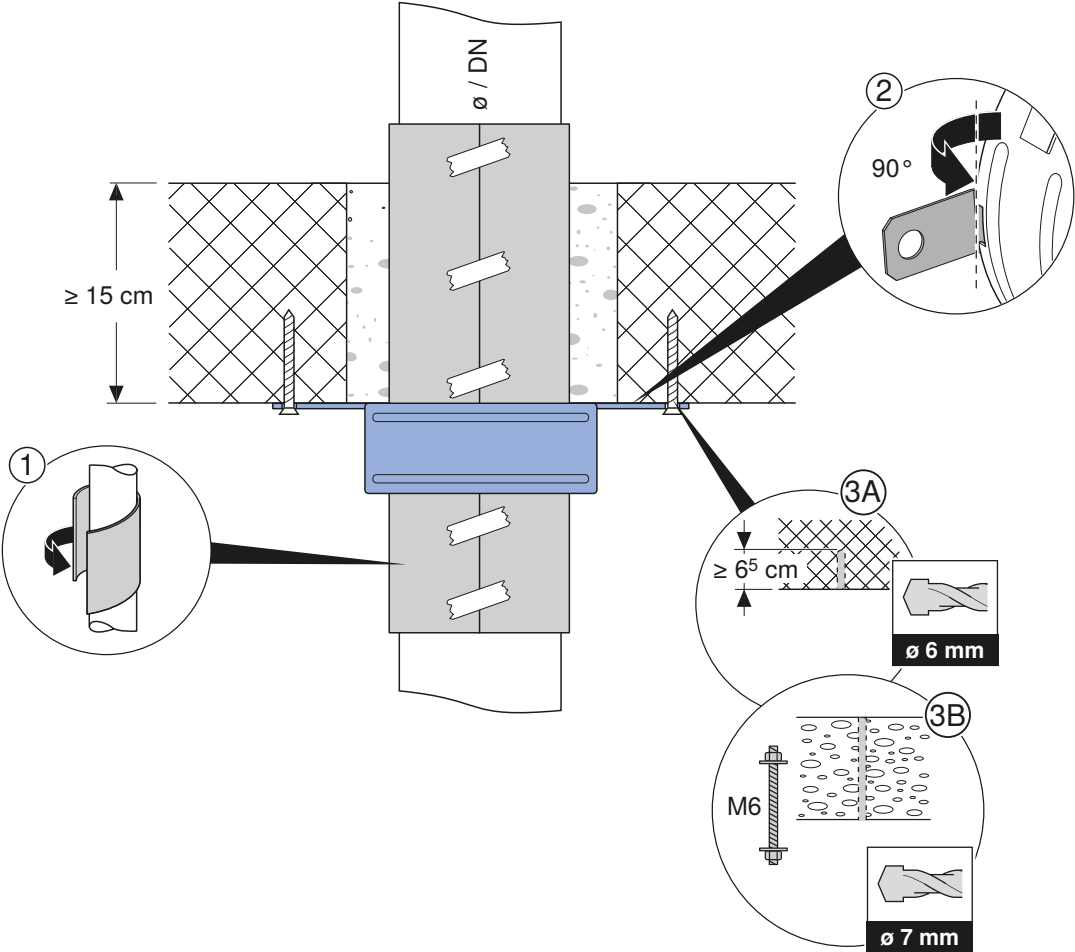



ø / DN	S
32 / 30	1 ⁴ cm
40 / 40	0 ⁹ cm
50 / 50	0 ³ cm
125 / 125	0 ⁶ cm

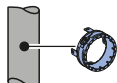


Geberit Silent-PP

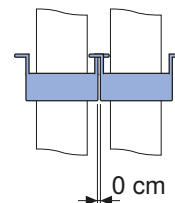
i		
ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56	
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56	
ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56	
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70	
ø 90 / DN 90	ø 90 / DN 90	
ø 110 / DN 100	ø 110 / DN 100	
ø 125 / DN 125	ø 125 / 135 / DN 125	
ø 160 / DN 150	ø 160 / DN 150	



Geberit Silent-PP



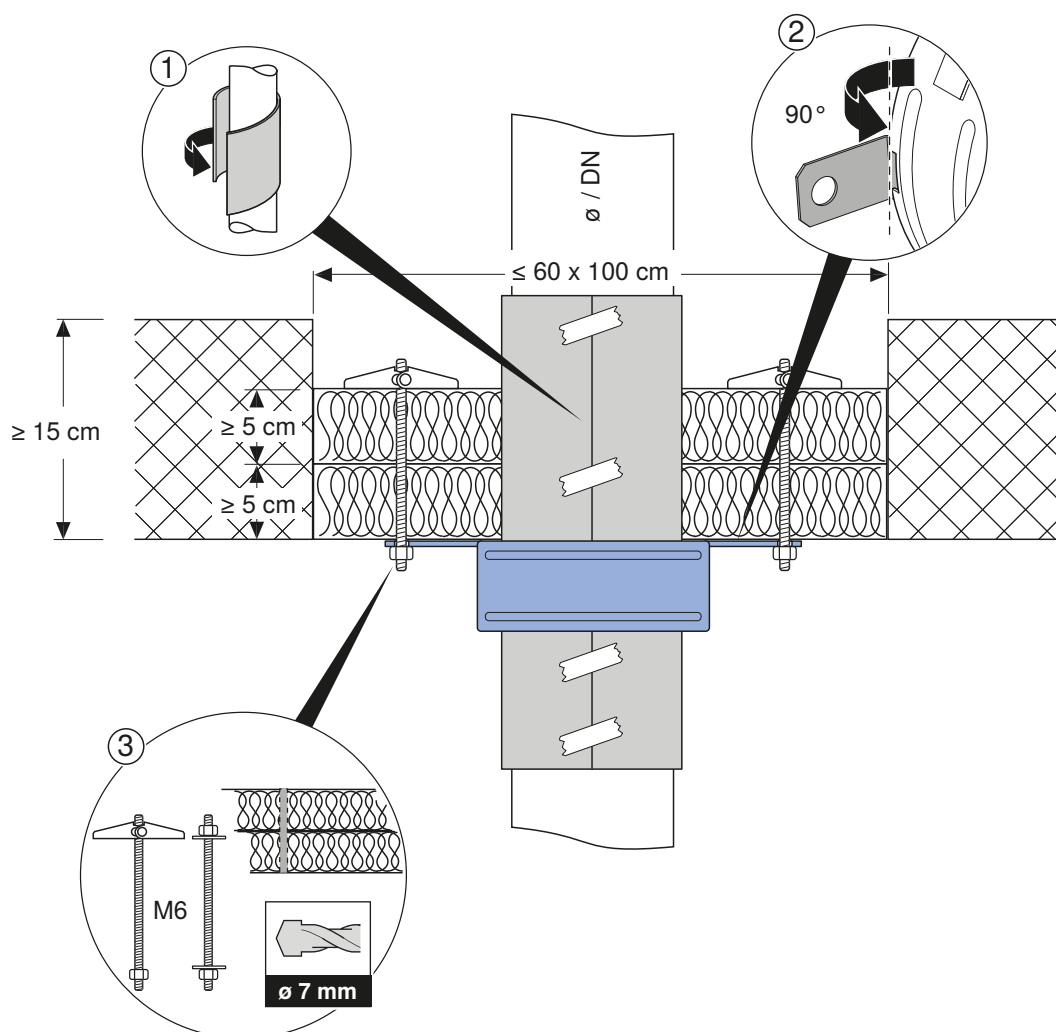
ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100



0 cm



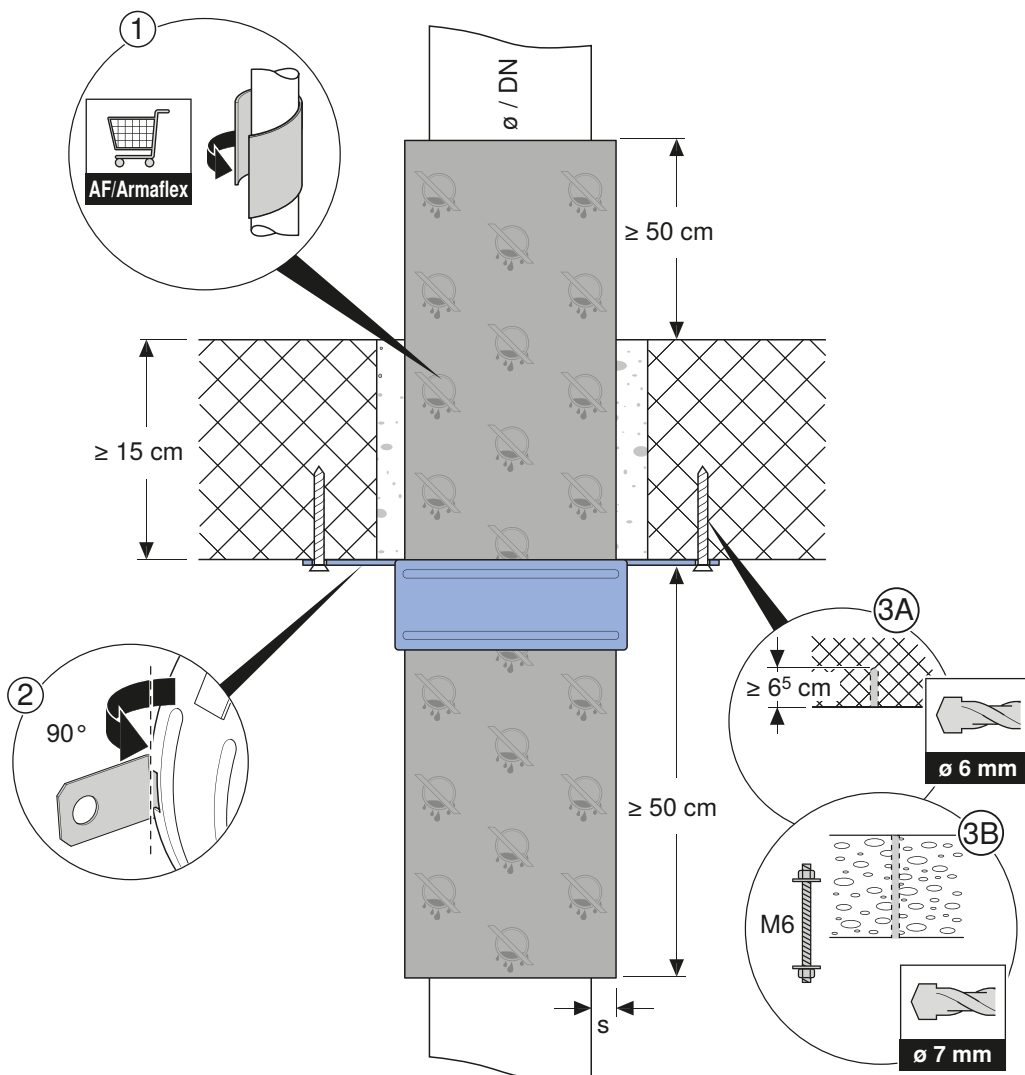
Classification 0672-9030199000-2



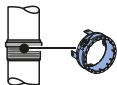
Geberit Silent-PP / AF/Armaflex



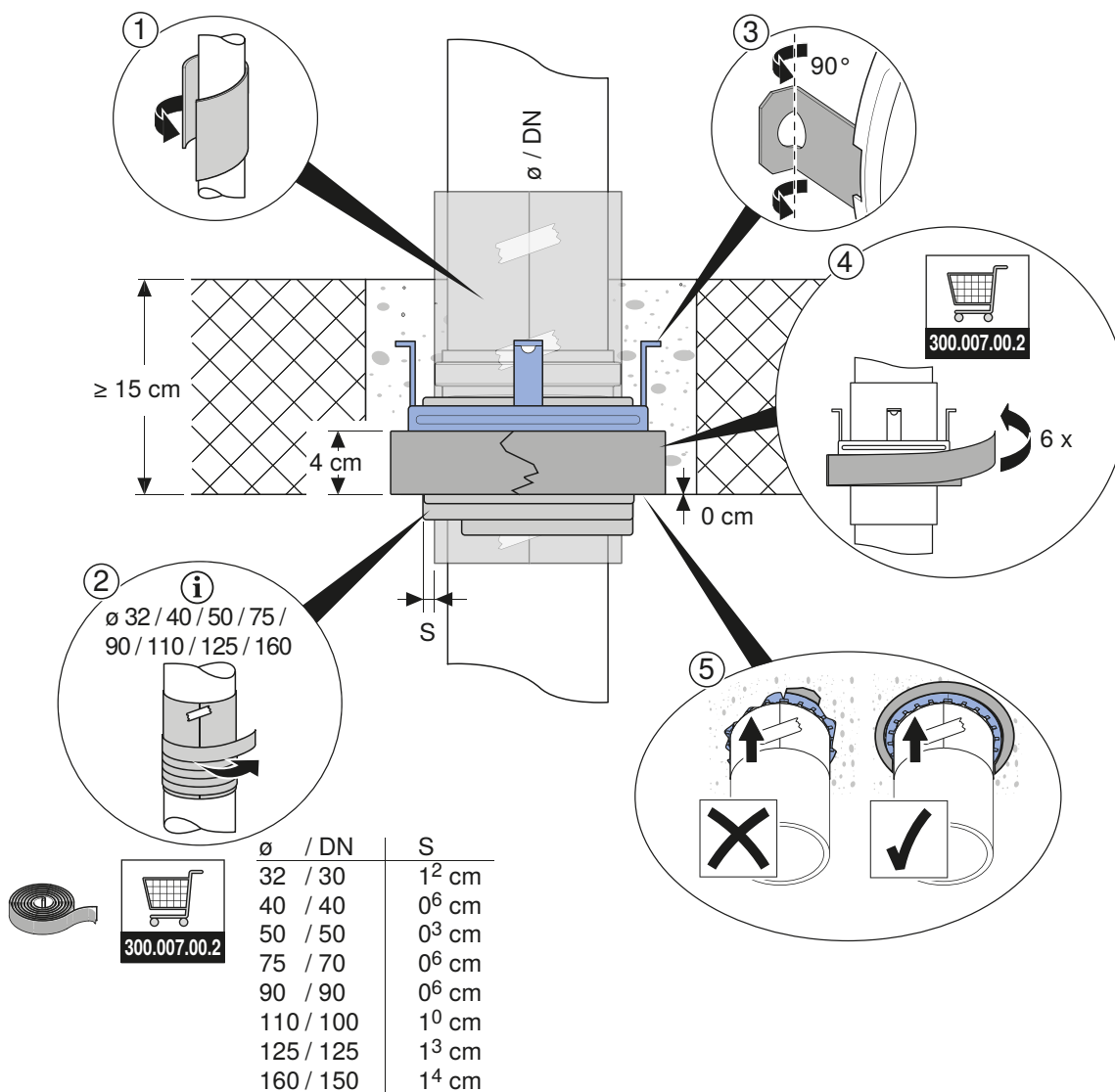
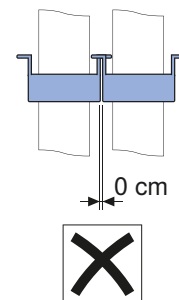
i				s [mm]	
ø 50 / DN 50		ø 63 / 75 / DN 60 / 70		13 ⁵	 0 cm
ø 75 / DN 70		ø 90 / DN 90		14	
ø 90 / DN 90		ø 110 / DN 100		14 ⁵	
ø 110 / DN 100		ø 125 / 135 / DN 125		15–18	
ø 125 / DN 125		ø 160 / DN 150		15–23 ⁵	
ø 160 / DN 150		ø 200 / DN 200		16–25	



Geberit Silent-PP



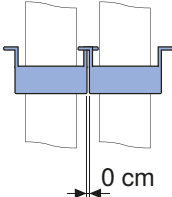
ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 90 / DN 90
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200





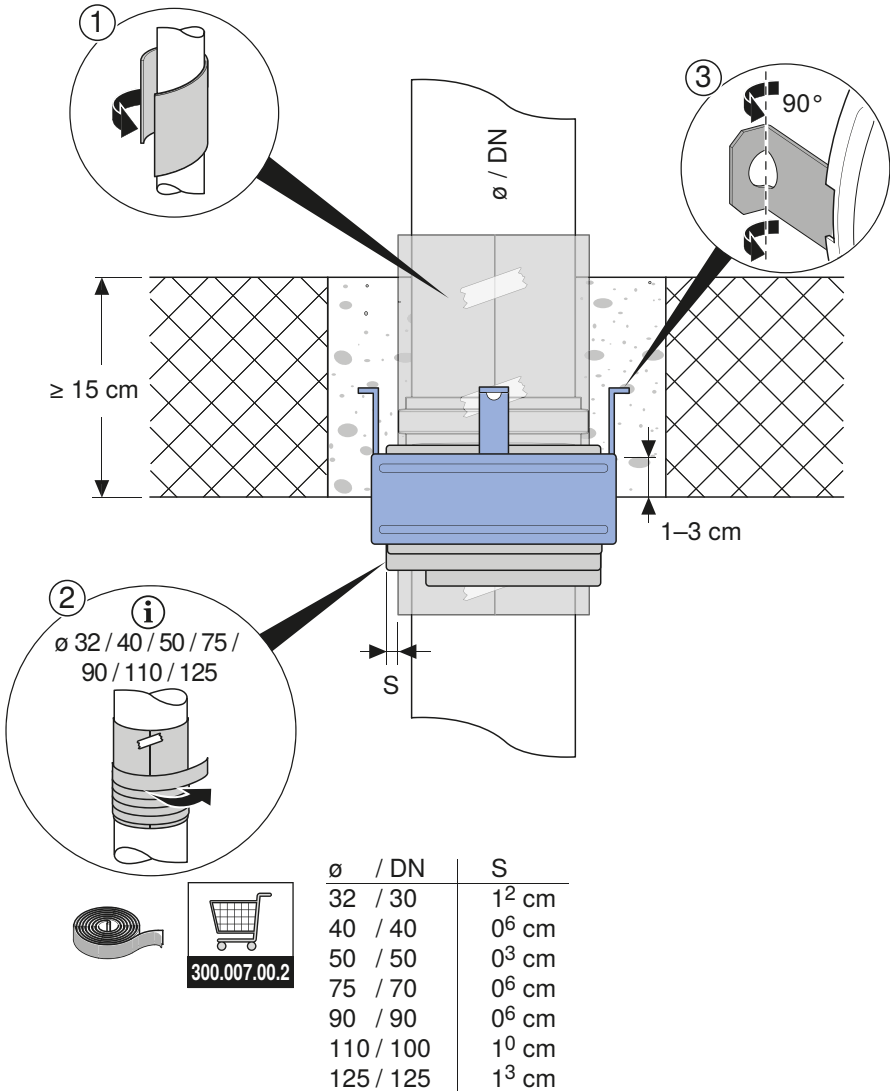
Geberit Silent-PP

i		
ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56	
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56	
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70	
ø 75 / DN 70	ø 90 / DN 90	
ø 90 / DN 90	ø 110 / DN 100	
ø 110 / DN 100	ø 125 / 135 / DN 125	
ø 125 / DN 125	ø 160 / DN 150	



0 cm

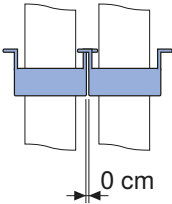




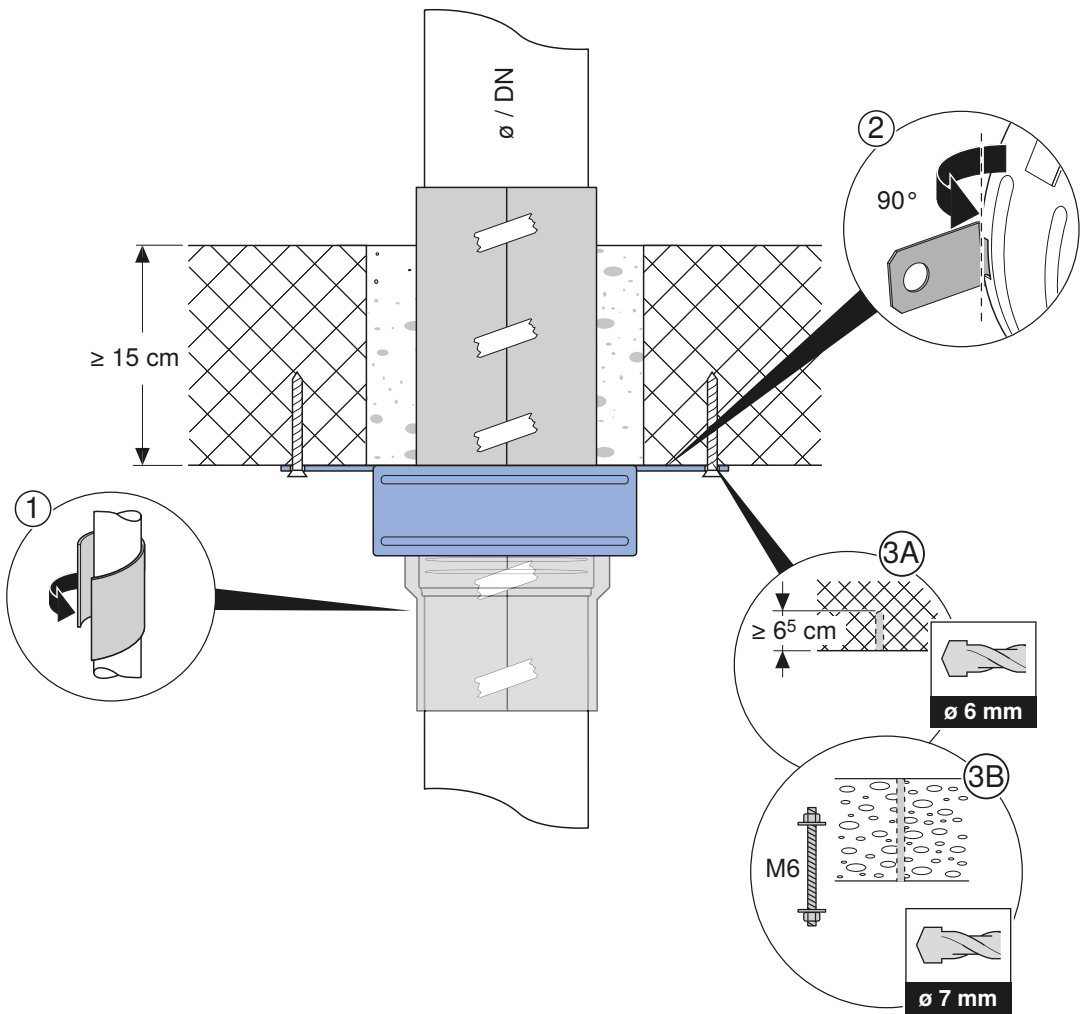


Geberit Silent-PP

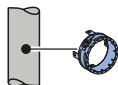
i			
	ø 32 / DN 30	ø 40 / 50 / 56	DN 40 / 50 / 56
	ø 40 / DN 40	ø 40 / 50 / 56	DN 40 / 50 / 56
	ø 50 / DN 50	ø 63 / 75	DN 60 / 70
	ø 75 / DN 70	ø 90	DN 90
	ø 90 / DN 90	ø 110	DN 100
	ø 110 / DN 100	ø 125 / 135	DN 125
	ø 125 / DN 125	ø 160	DN 150
	ø 160 / DN 150	ø 200	DN 200



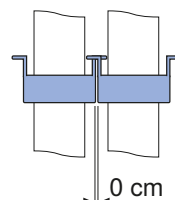




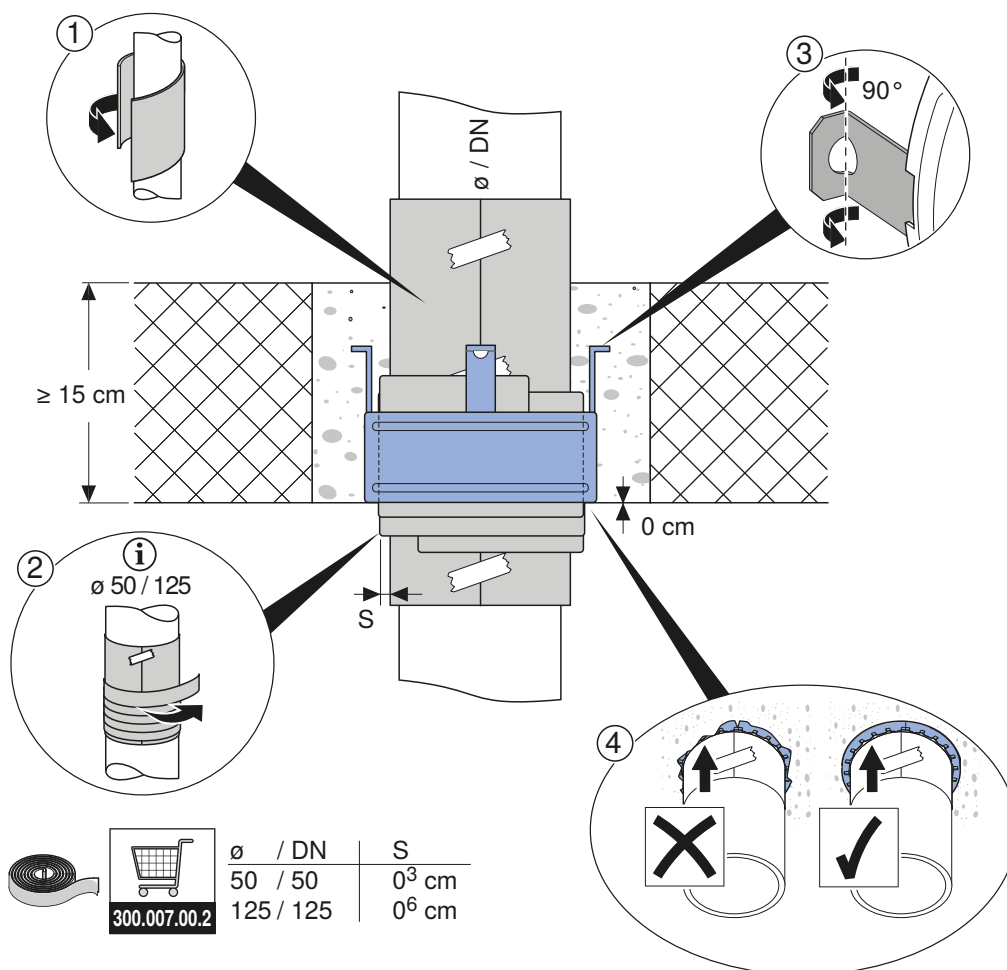
Geberit Silent-Pro



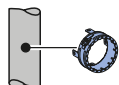
ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100
ø 125 / DN 125	ø 125 / 135 / DN 125



0 cm



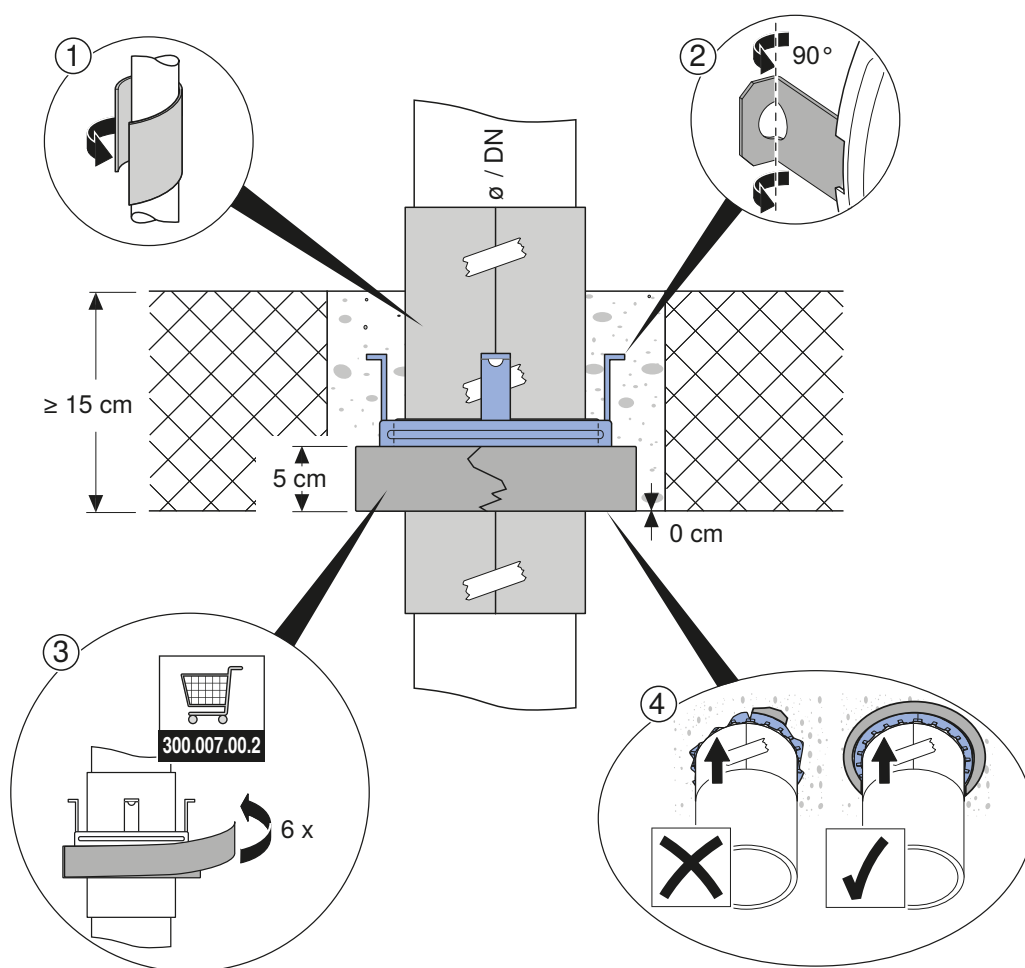
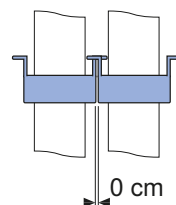
Geberit Silent-Pro



ø 160 / DN 150



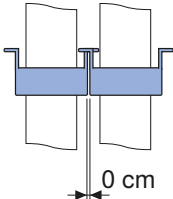
ø 160 / DN 150





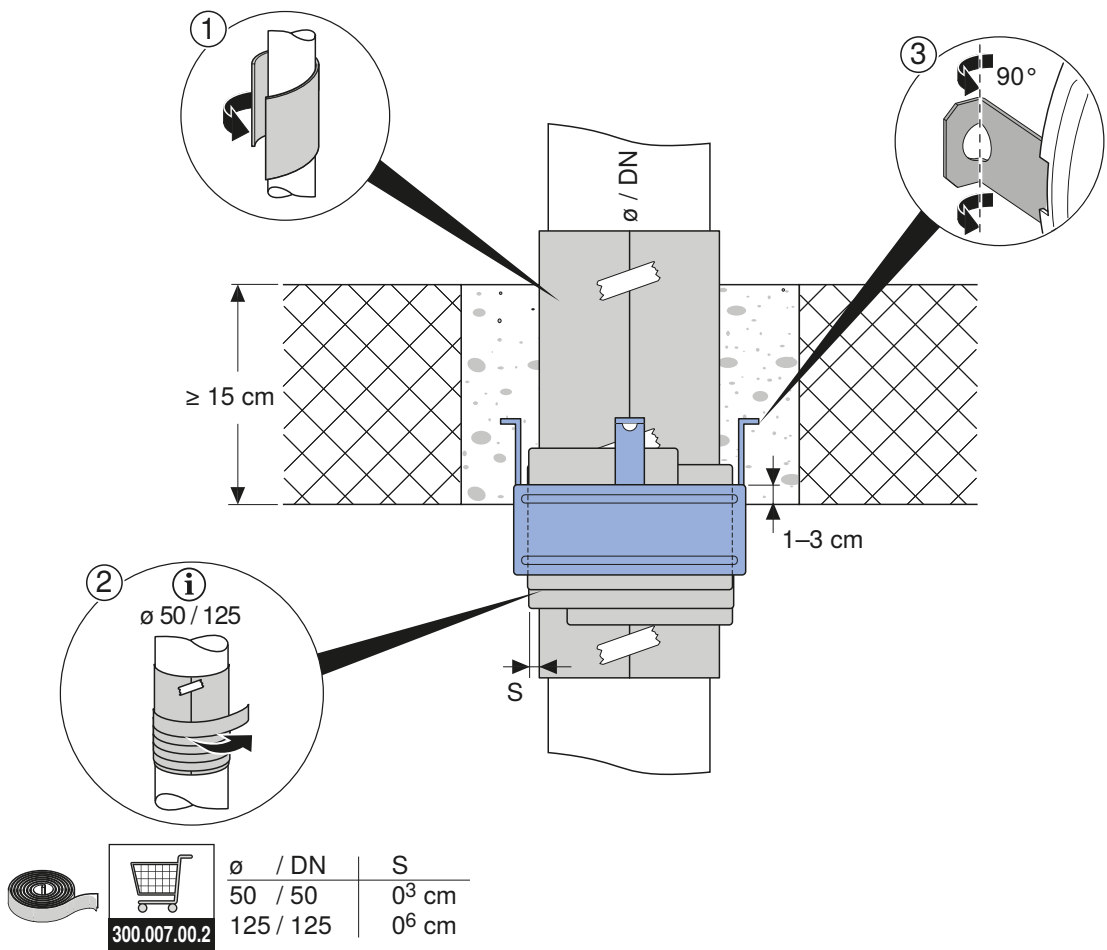
Geberit Silent-Pro

i		
ø 50 / DN 50	ø 40 / 50 / 56/ DN 40 / 50 / 56	
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70	
ø 90 / DN 90	ø 90 / DN 90	
ø 110 / DN 100	ø 110 / DN 100	
ø 125 / DN 125	ø 125 / 135 / DN 125	
ø 160 / DN 150	ø 160 / DN 150	

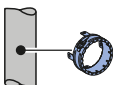


0 cm

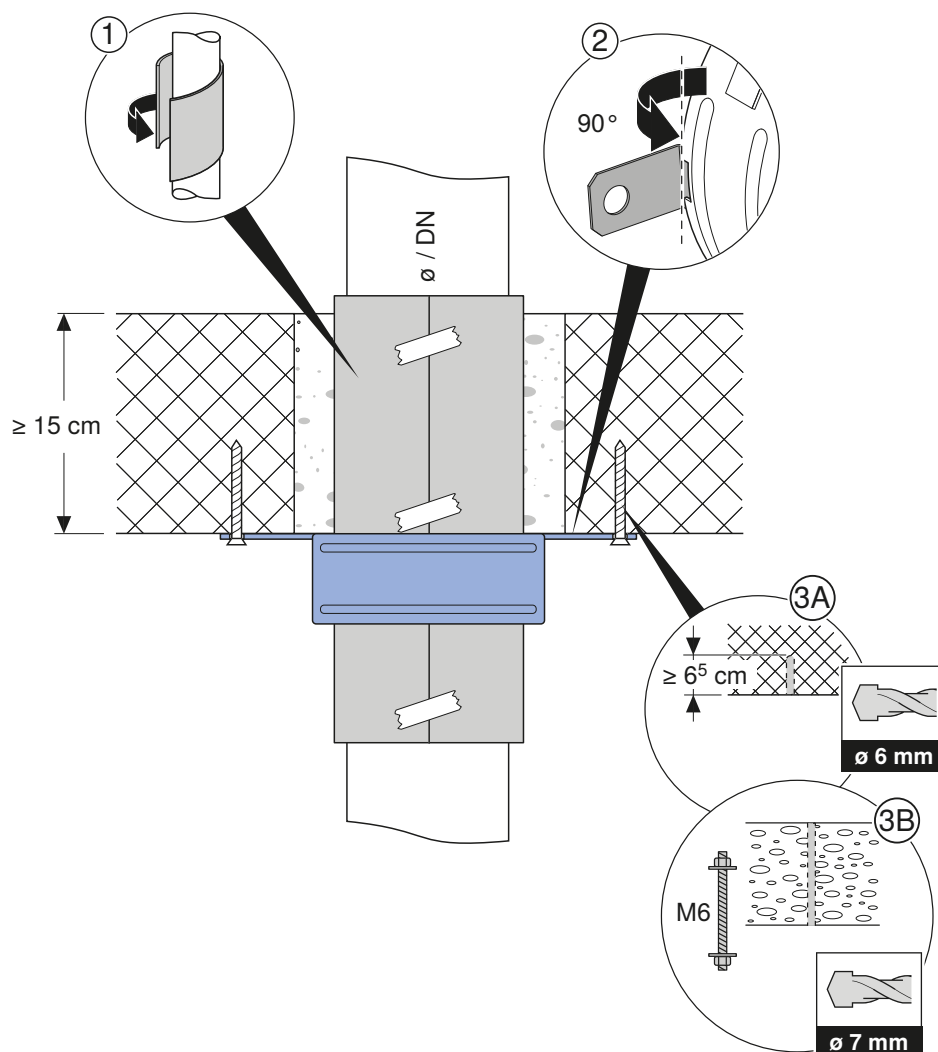
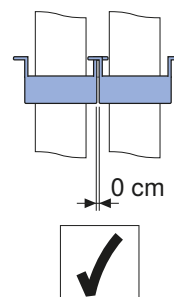




Geberit Silent-Pro



ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100
ø 125 / DN 125	ø 125 / 135 / DN 125
ø 160 / DN 150	ø 160 / DN 150





ø 50 / DN 50	ø 40 / 50 / 56/ DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100

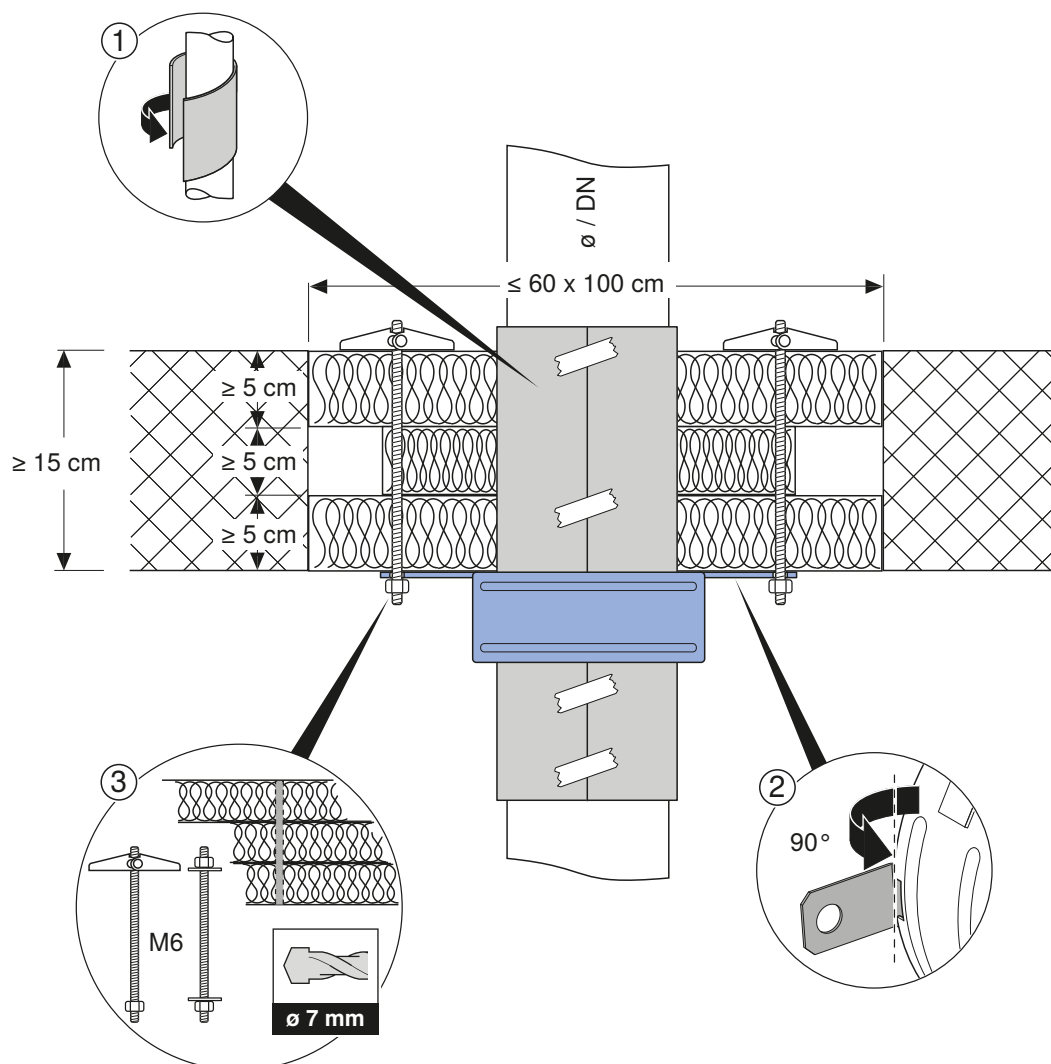
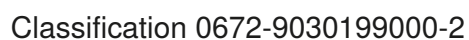
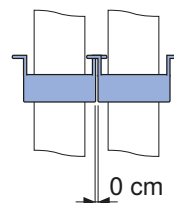
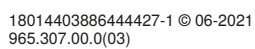
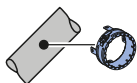


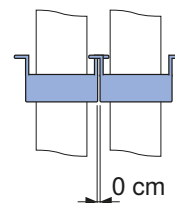
Diagram showing a chair with a gap of 0 cm between the seat and the backrest. A large 'X' is drawn over the diagram, indicating this is an incorrect configuration.



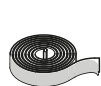
Geberit Silent-Pro



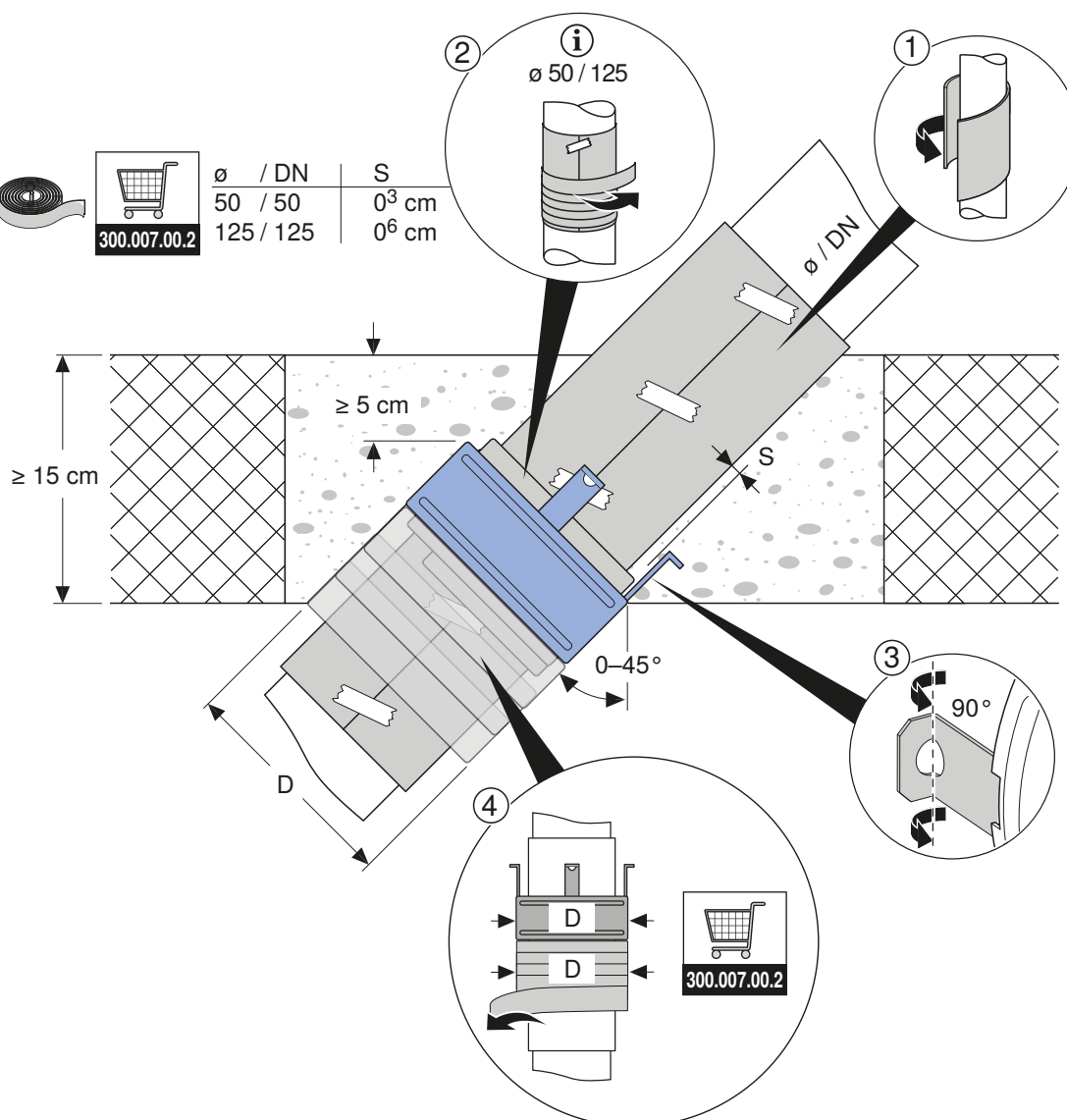
ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100
ø 125 / DN 125	ø 125 / 135 / DN 125
ø 160 / DN 150	ø 160 / DN 150



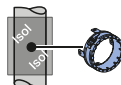
0 cm



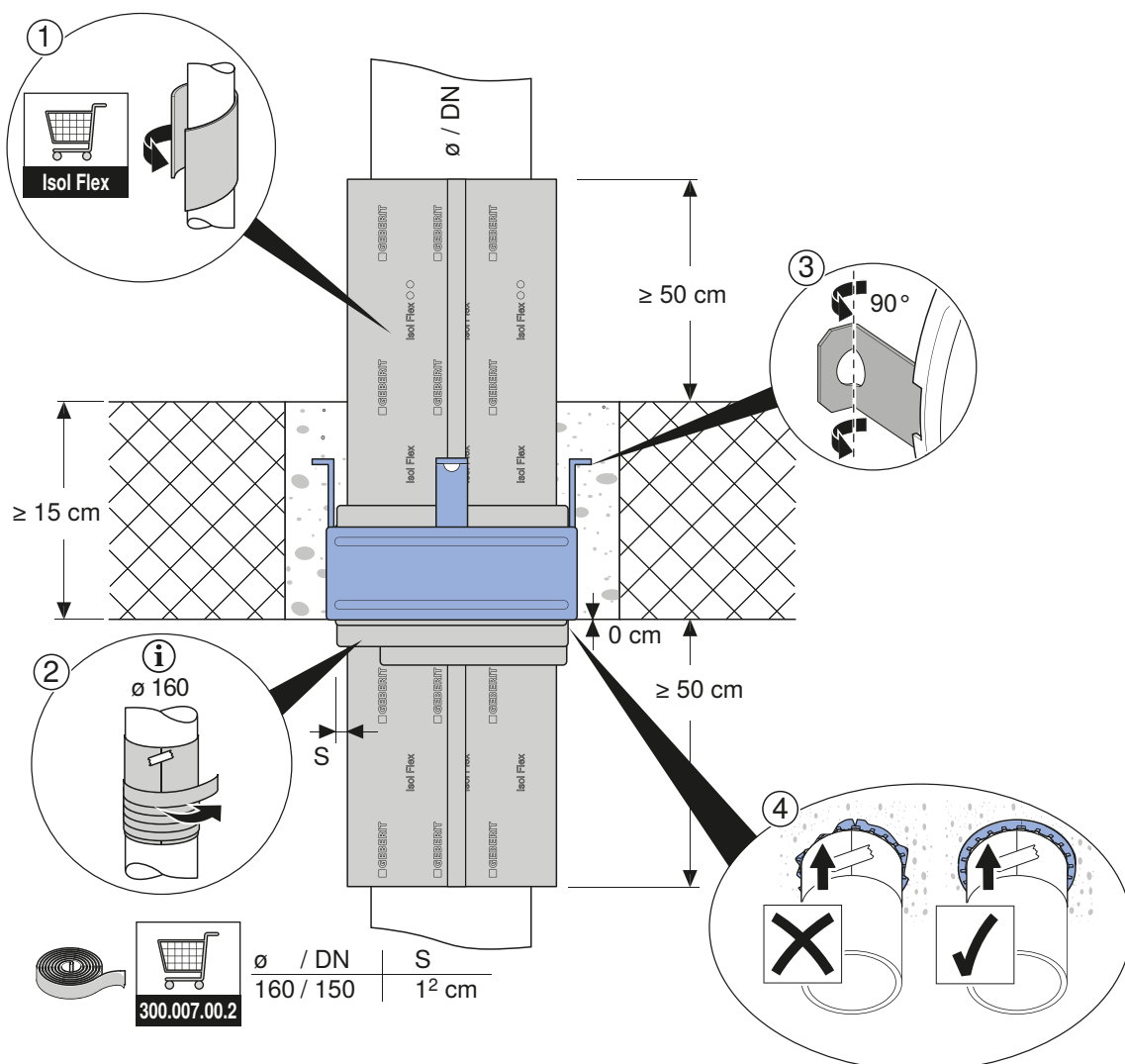
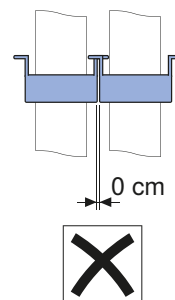
ø / DN	S
50 / 50	0 ³ cm
125 / 125	0 ⁶ cm



Geberit Silent-Pro / Geberit Isol Flex

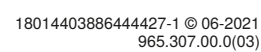


ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 110 / DN 100
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200

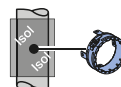


A diagram showing a cross-section of a grey rectangular block labeled 'Isol' on its left side. A black dot on the block's surface is connected by a horizontal line to a blue, ring-shaped electrode with a textured, porous appearance.

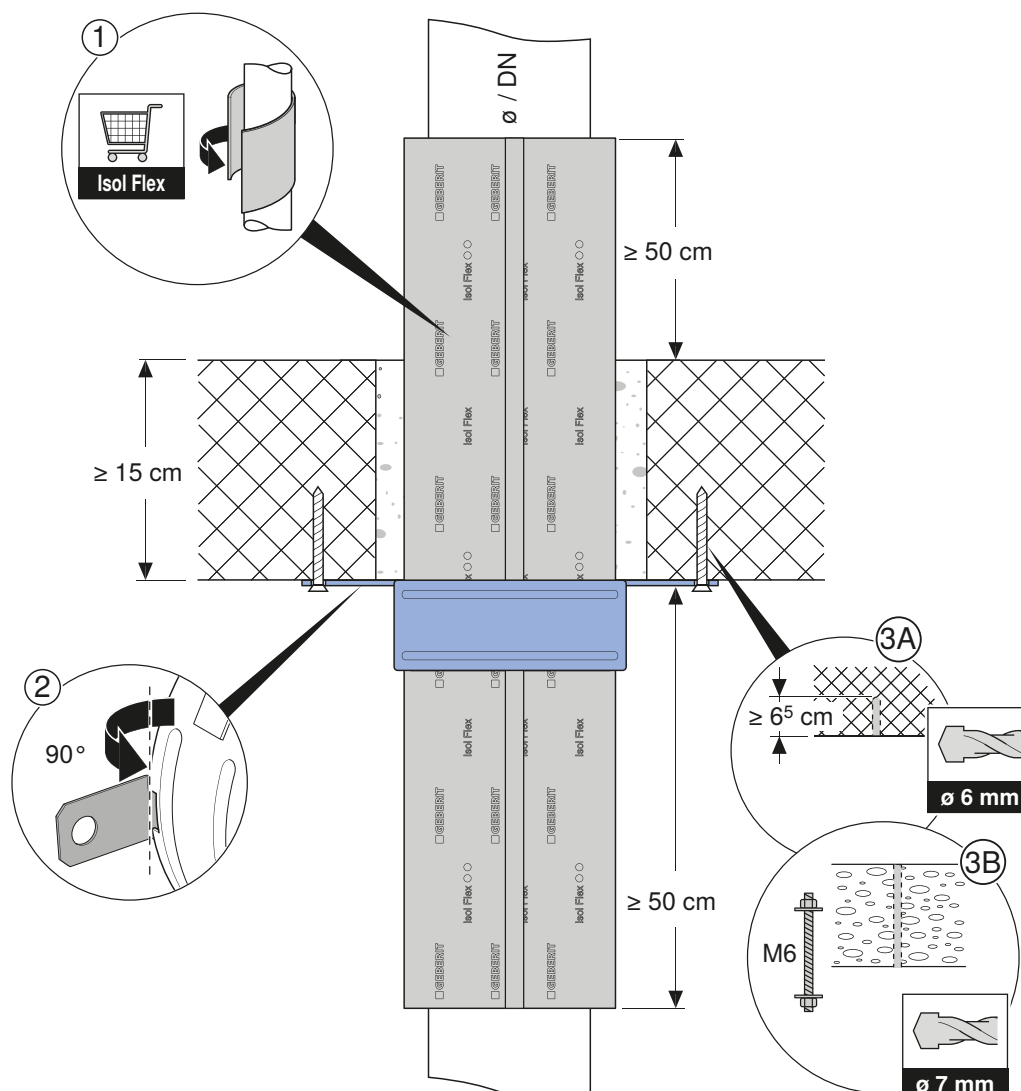
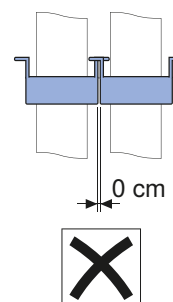
Diagram of a bridge with a 0 cm gap. Below the bridge is a warning sign with a large 'X' inside a square, indicating a hazard or a specific condition.



Geberit Silent-Pro / Geberit Isol Flex



ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 110 / DN 100
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200





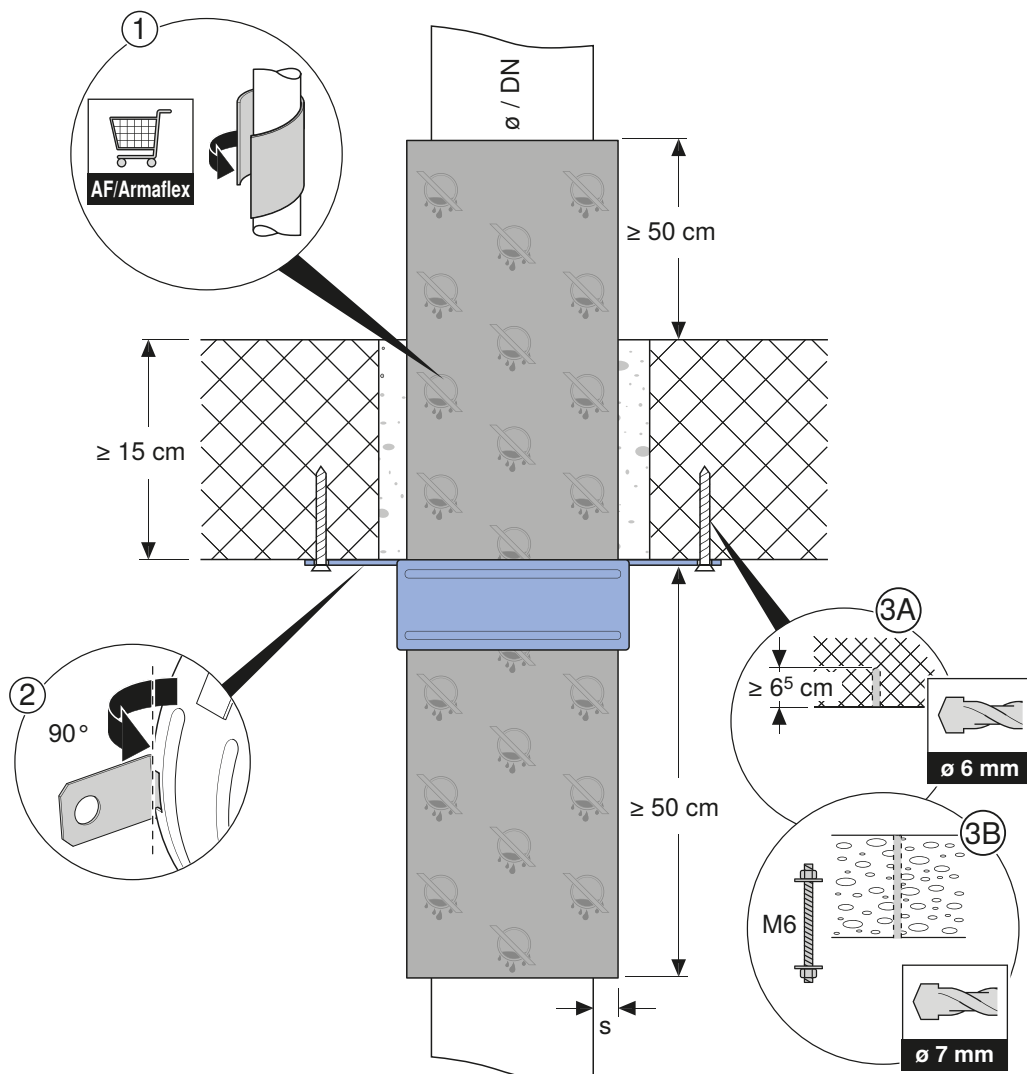
A diagram showing a mechanical assembly. On the left is a grey rectangular block with a central circular hole. Two white arrows point towards this hole from the left. A black rod passes through the hole. On the right end of the rod is a blue ring with a textured, gear-like outer edge. The ring is positioned such that it appears to be sliding along the rod.

			 s [mm]
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70	13 ⁵	
ø 75 / DN 70	ø 90 / DN 90	14	
ø 90 / DN 90	ø 110 / DN 100	14 ⁵	
ø 110 / DN 100	ø 125 / 135 / DN 125	15–18	
ø 125 / DN 125	ø 160 / DN 150	15–23 ⁵	
ø 160 / DN 150	ø 200 / DN 200	16–25	

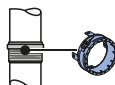


0 cm

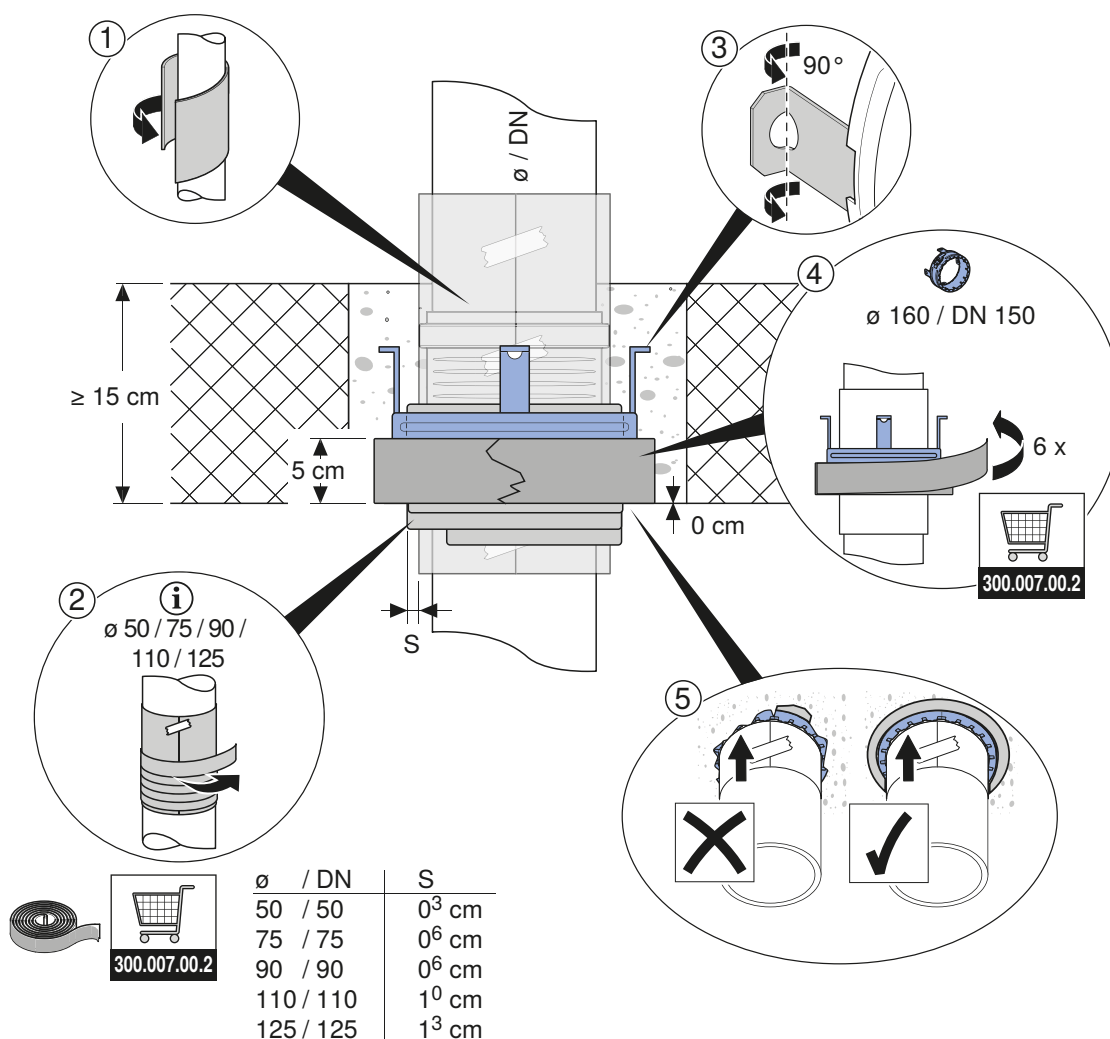
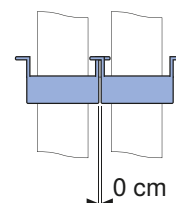




Geberit Silent-Pro

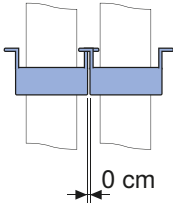


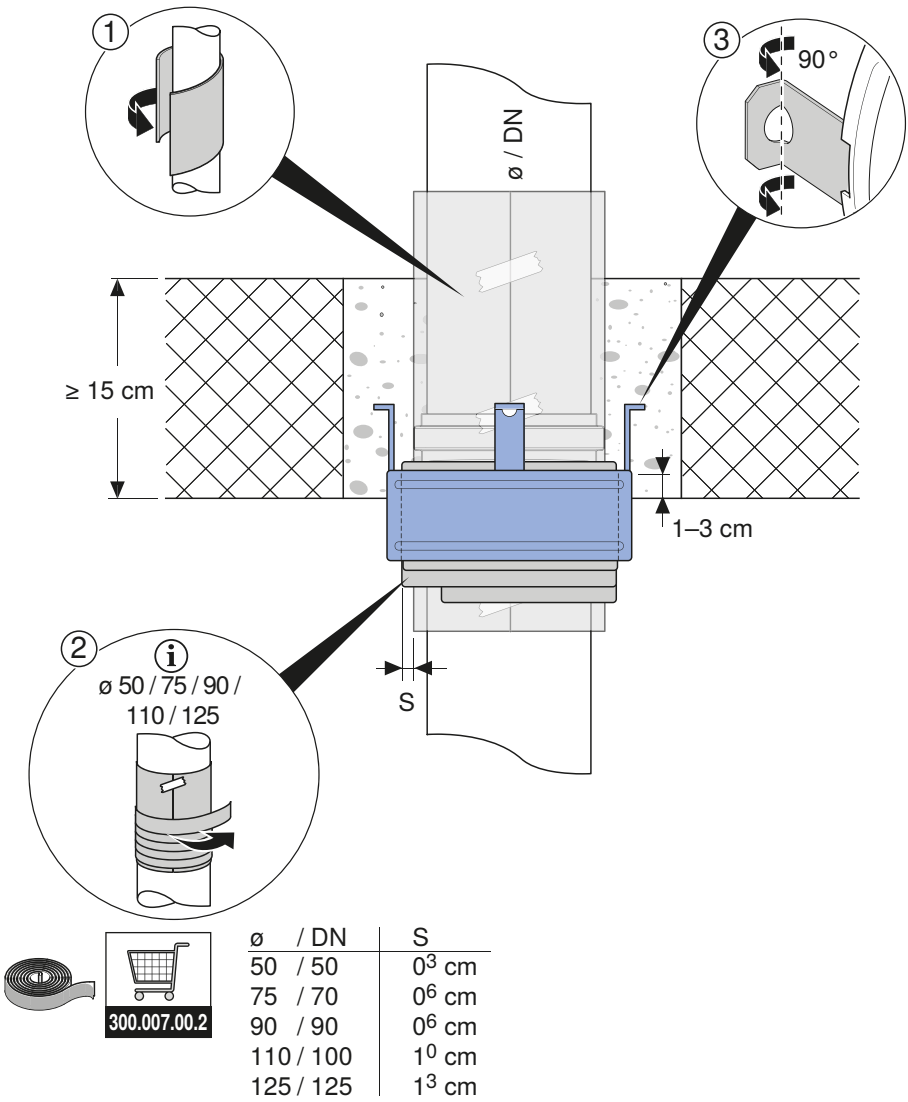
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 75	ø 90 / DN 90
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 110	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150



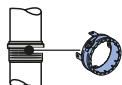


Geberit Silent-Pro

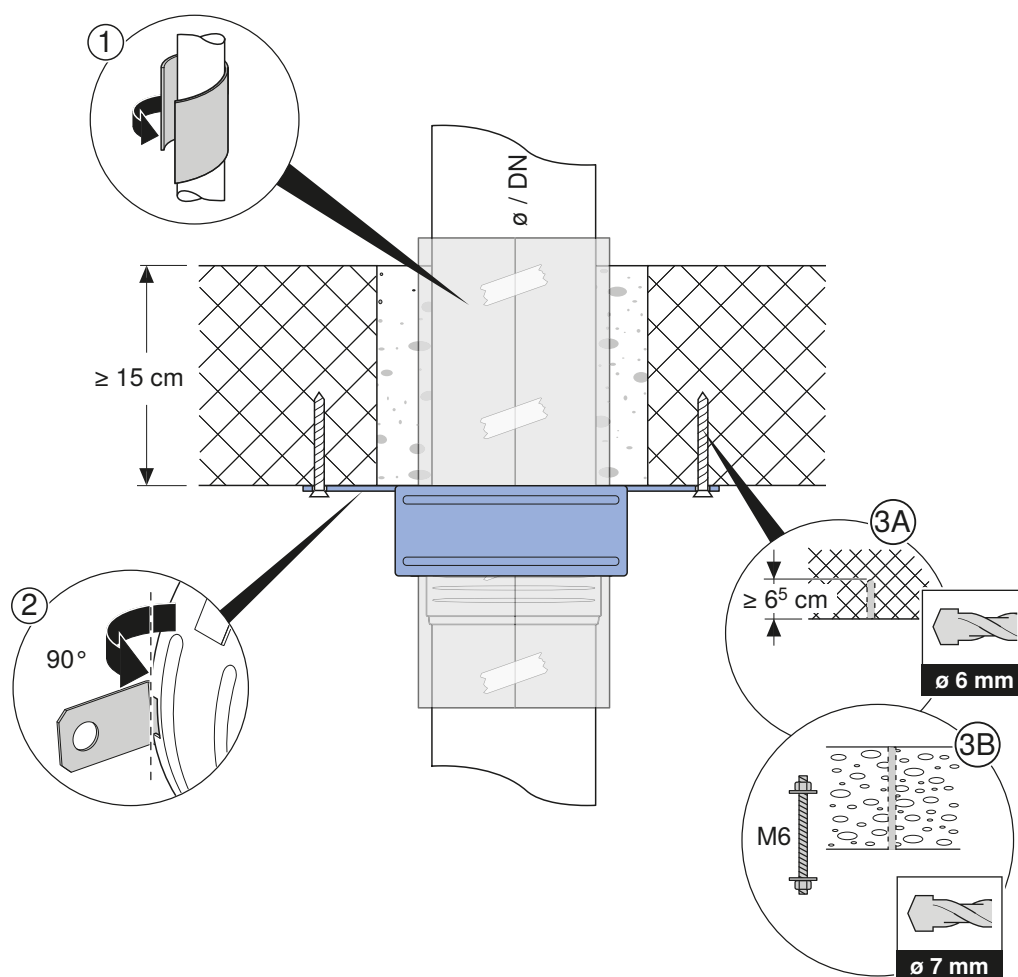
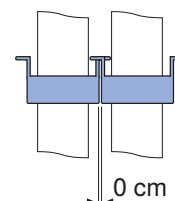
i			 0 cm 
	ø 50 / DN 50	ø 63 / 75 / DN 60 / 70	
	ø 75 / DN 70	ø 90 / DN 90	
	ø 90 / DN 90	ø 110 / DN 100	
	ø 110 / DN 100	ø 125 / 135 / DN 125	
	ø 125 / DN 125	ø 160 / DN 150	



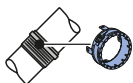
Geberit Silent-Pro



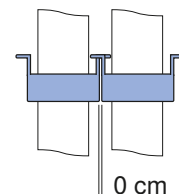
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 90 / DN 90
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200



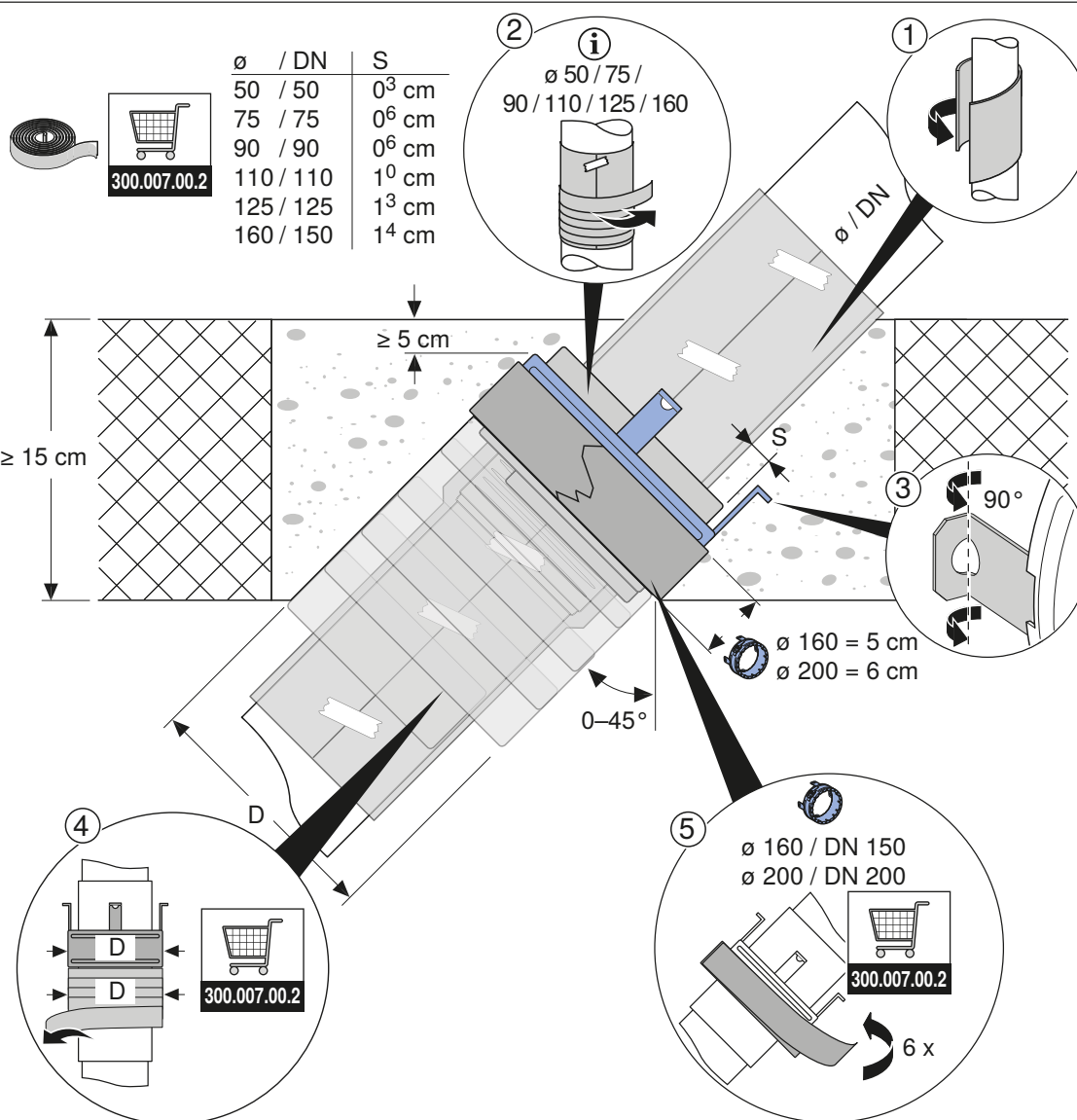
Geberit Silent-Pro



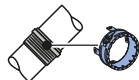
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 75	ø 90 / DN 90
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 110	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200



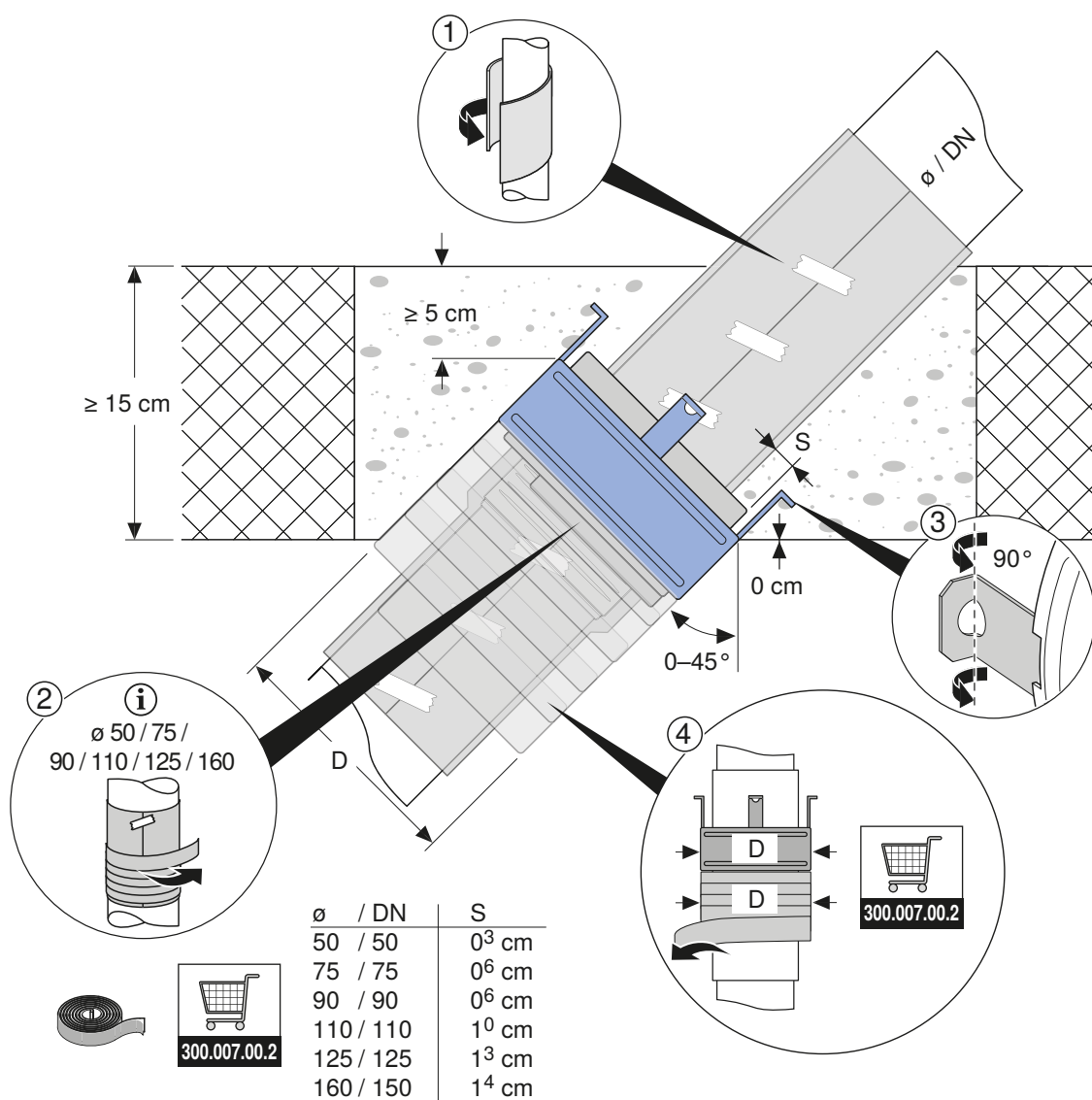
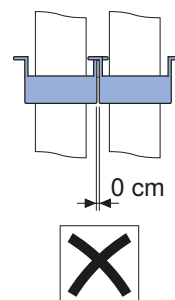
0 cm



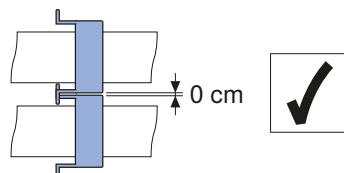
Geberit Silent-Pro



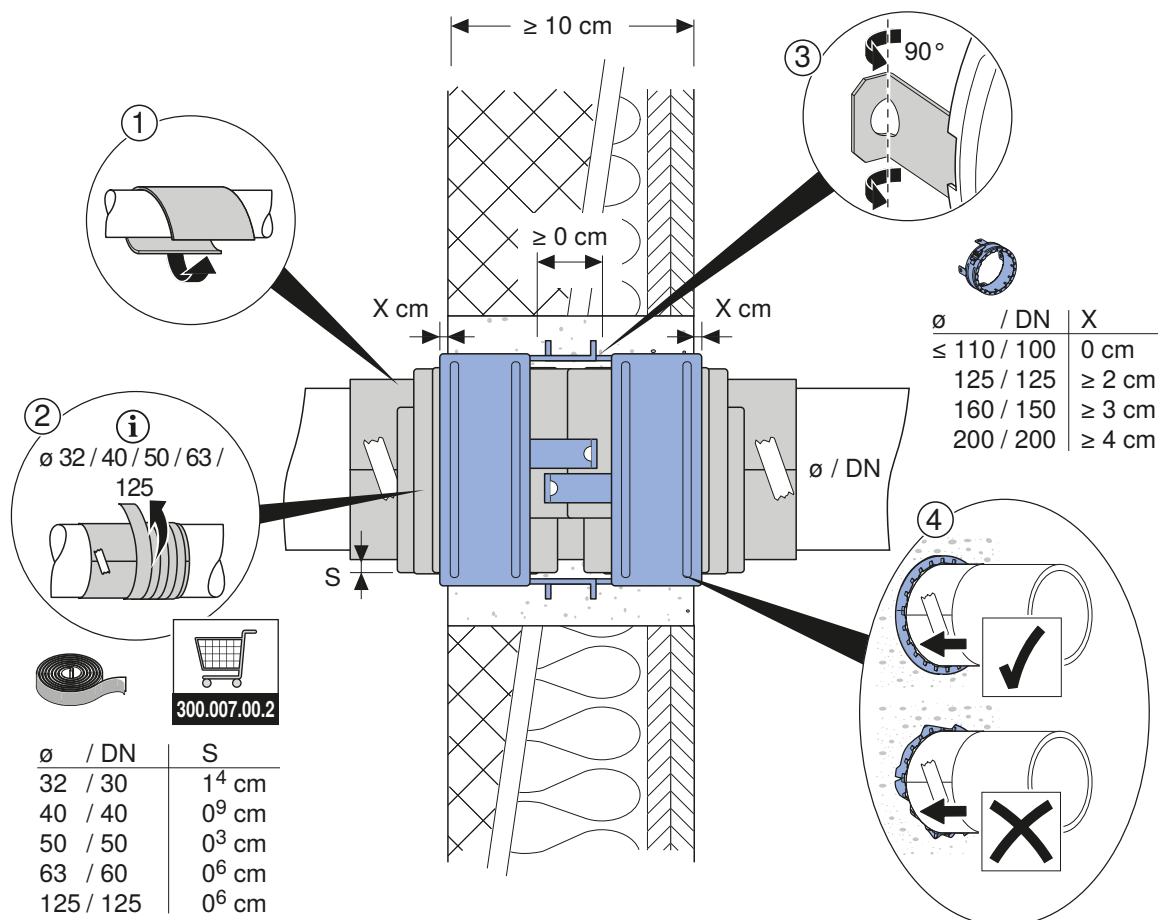
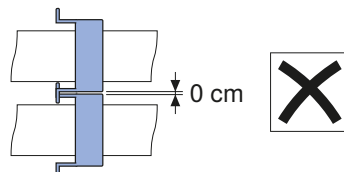
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 75	ø 90 / DN 90
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 110	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200



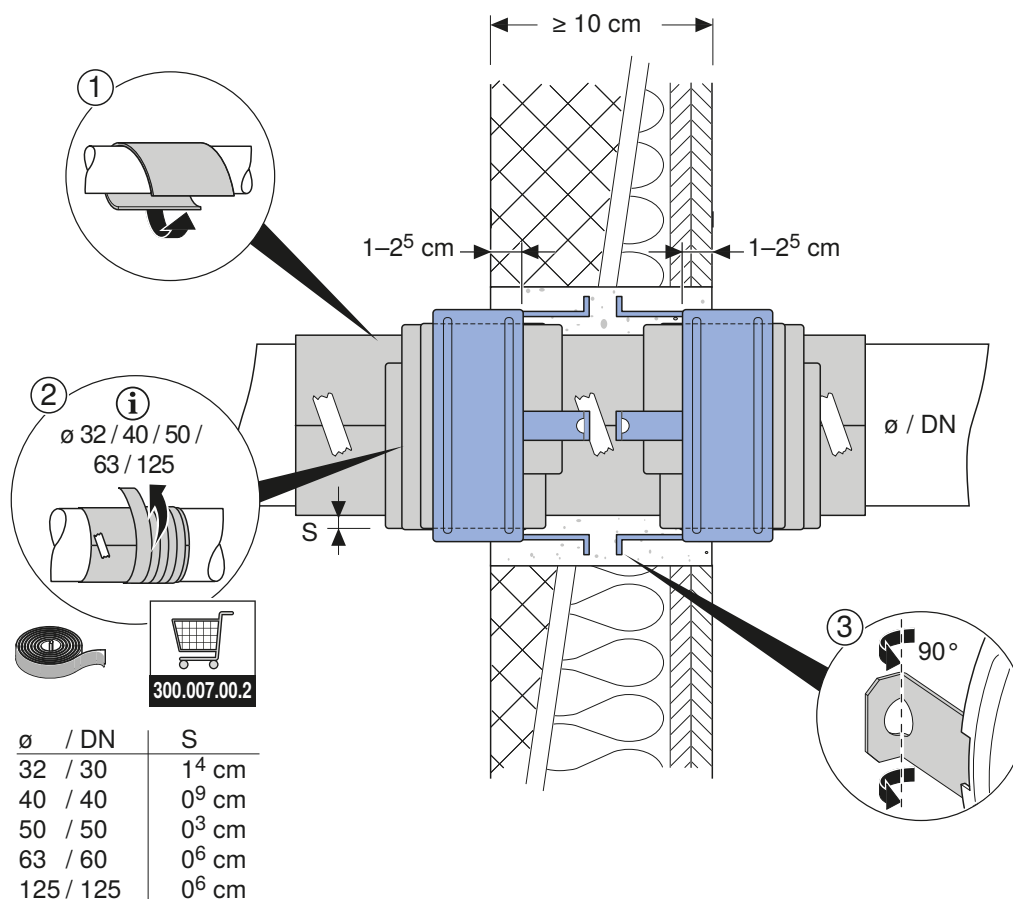
≤ Ø 110 / DN 100



≥ Ø 125 / DN 125



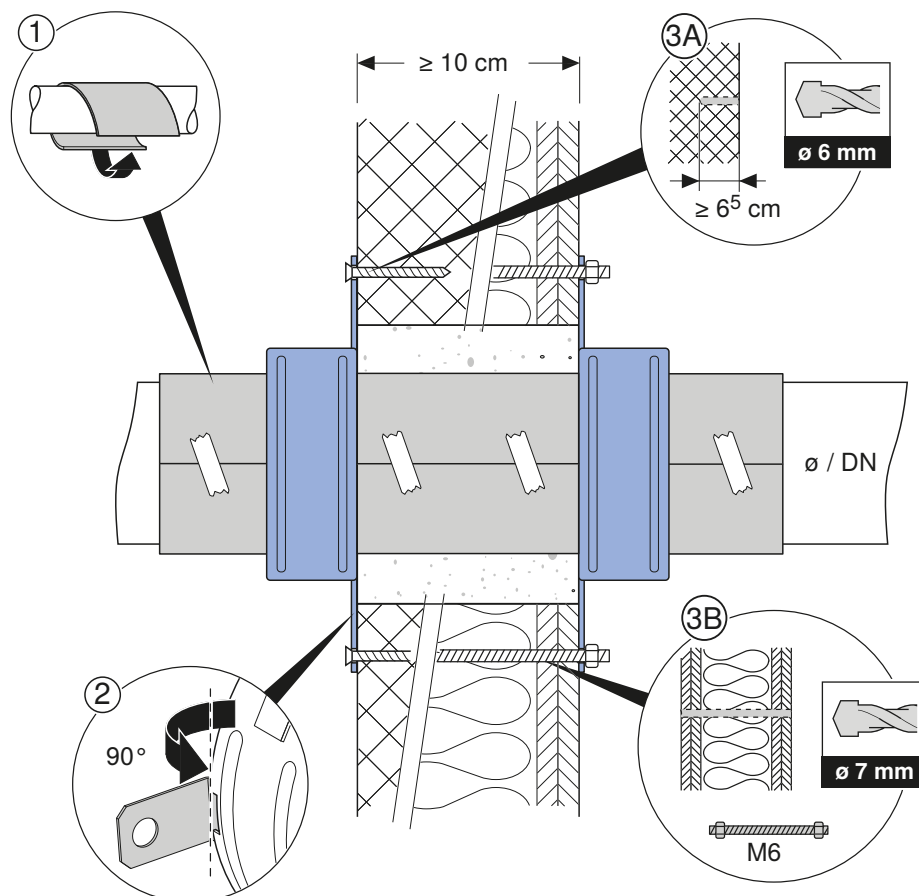
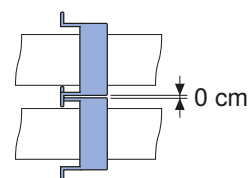
A diagram of a bolted joint. A blue vertical bar represents the bolt. It passes through two white rectangular blocks representing the plates. The bolt has a central section that is wider than the ends. A dimension line with arrows at both ends indicates the gap between the two plates. The dimension is labeled "0 cm". Below the diagram is a box containing a large black checkmark.



Geberit PE / Geberit Silent-db20

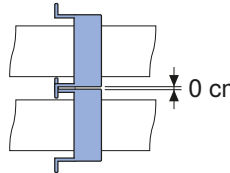


Geberit PE	ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56
Geberit PE	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70
Geberit PE	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
Geberit PE	ø 90 / DN 90	ø 90 / DN 90
Geberit PE	ø 110 / DN 100	ø 110 / DN 100
Geberit PE	ø 125 / DN 125	ø 125 / 135 / DN 125
Geberit PE	ø 160 / DN 150	ø 160 / DN 150
Geberit PE	ø 200 / DN 200	ø 200 / DN 200
Silent-db20	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56
Silent-db20	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70
Silent-db20	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
Silent-db20	ø 90 / DN 90	ø 90 / DN 90
Silent-db20	ø 110 / DN 100	ø 110 / DN 100
Silent-db20	ø 135 / DN 125	ø 125 / 135 / DN 125
Silent-db20	ø 160 / DN 150	ø 160 / DN 150



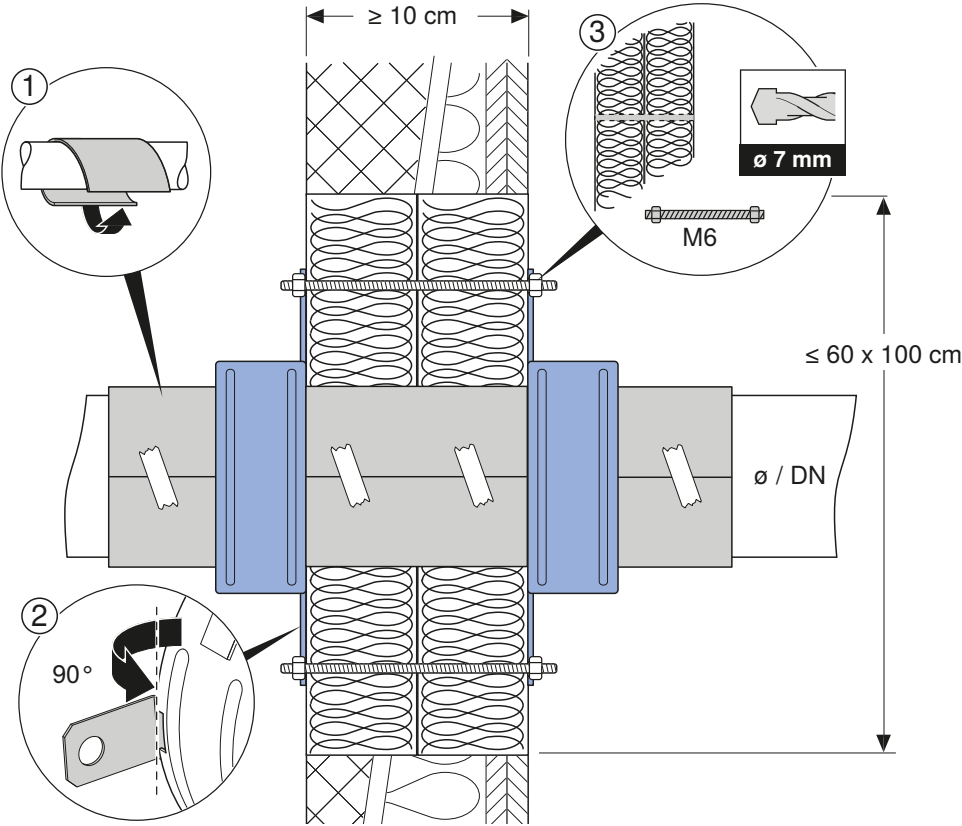


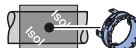
Geberit PE / Geberit Silent-db20

i				
i	Geberit PE	ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56	 0 cm
	Geberit PE	ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56	
	Geberit PE	ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56	
	Geberit PE	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56	
	Geberit PE	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70	
	Geberit PE	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70	
	Geberit PE	ø 90 / DN 90	ø 90 / DN 90	
	Geberit PE	ø 110 / DN 100	ø 110 / DN 100	
i	Silent-db20	ø 56 / DN 56	ø 40 / 50 / 56 / DN 40 / 50 / 56	
	Silent-db20	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70	
	Silent-db20	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70	
	Silent-db20	ø 90 / DN 90	ø 90 / DN 90	
	Silent-db20	ø 110 / DN 100	ø 110 / DN 100	

i

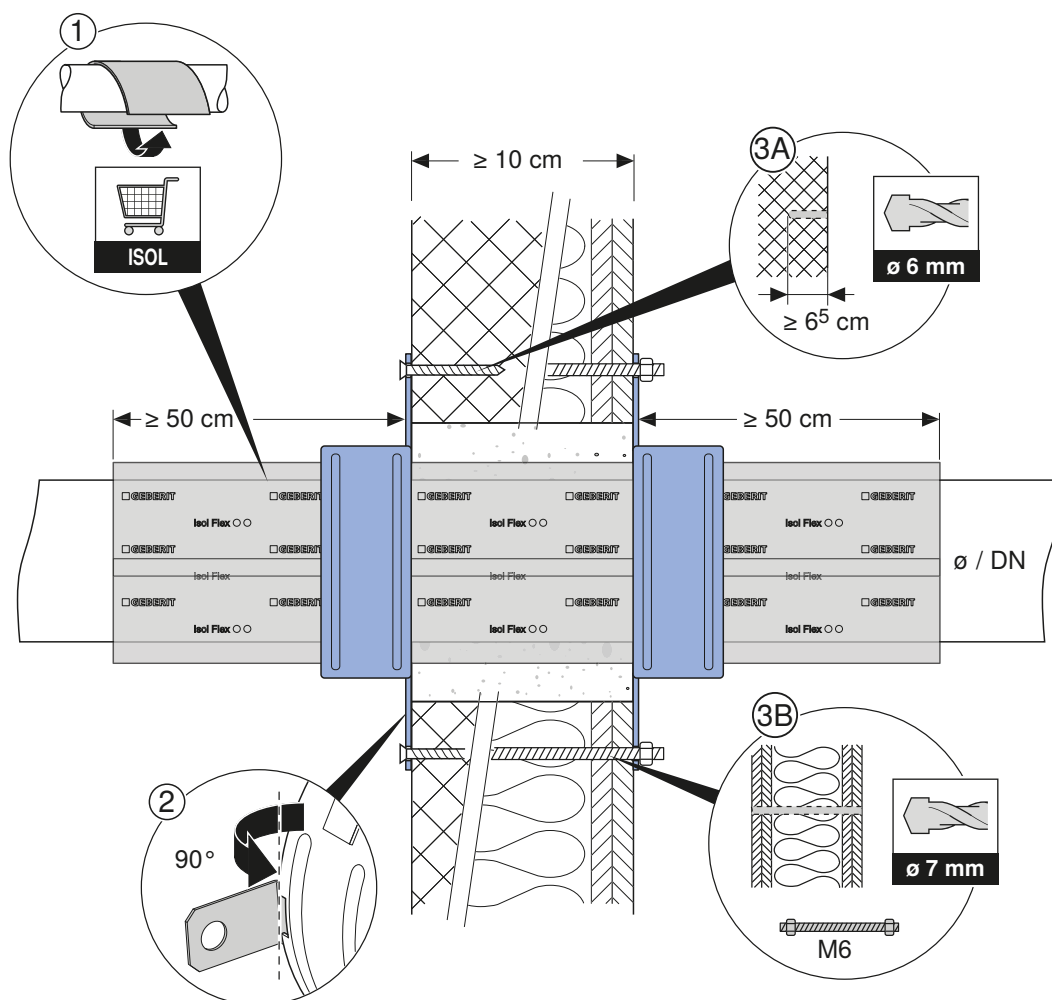
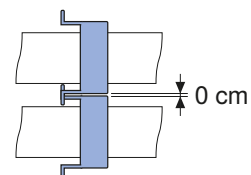
Classification 0672-9030199000-1



Geberit PE / Geberit Silent-db20 / Geberit Isol Flex


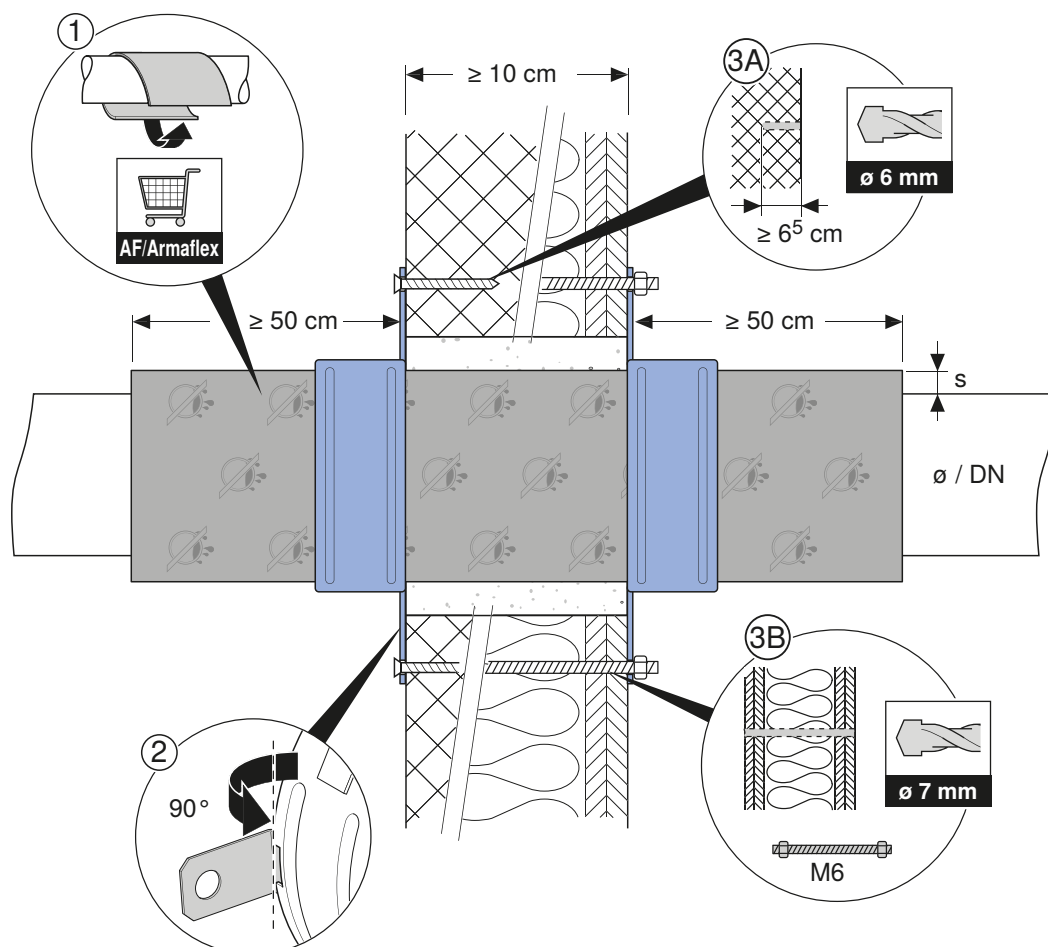
Geberit PE	ø 75 / DN 70	ø 110	/ DN 100
Geberit PE	ø 90 / DN 90	ø 110	/ DN 100
Geberit PE	ø 110 / DN 100	ø 125 / 135	/ DN 125
Geberit PE	ø 125 / DN 125	ø 160	/ DN 150
Geberit PE	ø 160 / DN 150	ø 200	/ DN 200

Silent-db20	ø 75 / DN 70	ø 110	/ DN 100
Silent-db20	ø 90 / DN 90	ø 110	/ DN 100
Silent-db20	ø 110 / DN 100	ø 125 / 135	/ DN 125
Silent-db20	ø 135 / DN 125	ø 160	/ DN 150
Silent-db20	ø 160 / DN 150	ø 200	/ DN 200

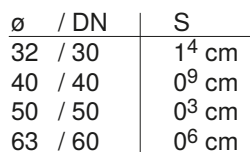
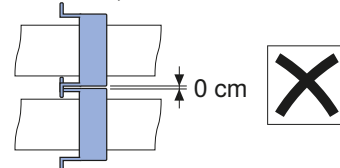
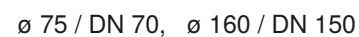


Geberit PE / Geberit Silent db-20 / AF/Armaflex


i				s [mm]	
Geberit PE	ø 50 / DN 50	ø 63 / 75 / DN 60 / 70	13 ⁵		
Geberit PE	ø 56 / DN 56	ø 63 / 75 / DN 60 / 70	14		
Geberit PE	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70	14		
Geberit PE	ø 75 / DN 70	ø 90 / DN 90	14		
Geberit PE	ø 90 / DN 90	ø 110 / DN 100	14 ⁵		
Geberit PE	ø 110 / DN 100	ø 125 / 135 / DN 125	15–18		
Geberit PE	ø 125 / DN 125	ø 160 / DN 150	15–23 ⁵		
Geberit PE	ø 160 / DN 150	ø 200 / DN 200	16–25		
Silent-db20	ø 56 / DN 56	ø 63 / 75 / DN 60 / 70	14		
Silent-db20	ø 63 / DN 60	ø 63 / 75 / DN 60 / 70	14		
Silent-db20	ø 75 / DN 70	ø 90 / DN 90	14		
Silent-db20	ø 90 / DN 90	ø 110 / DN 100	14 ⁵		
Silent-db20	ø 110 / DN 100	ø 125 / 135 / DN 125	15–18		
Silent-db20	ø 135 / DN 125	ø 160 / DN 150	15 ⁵ –24		
Silent-db20	ø 160 / DN 150	ø 200 / DN 200	16–25		



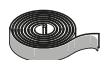
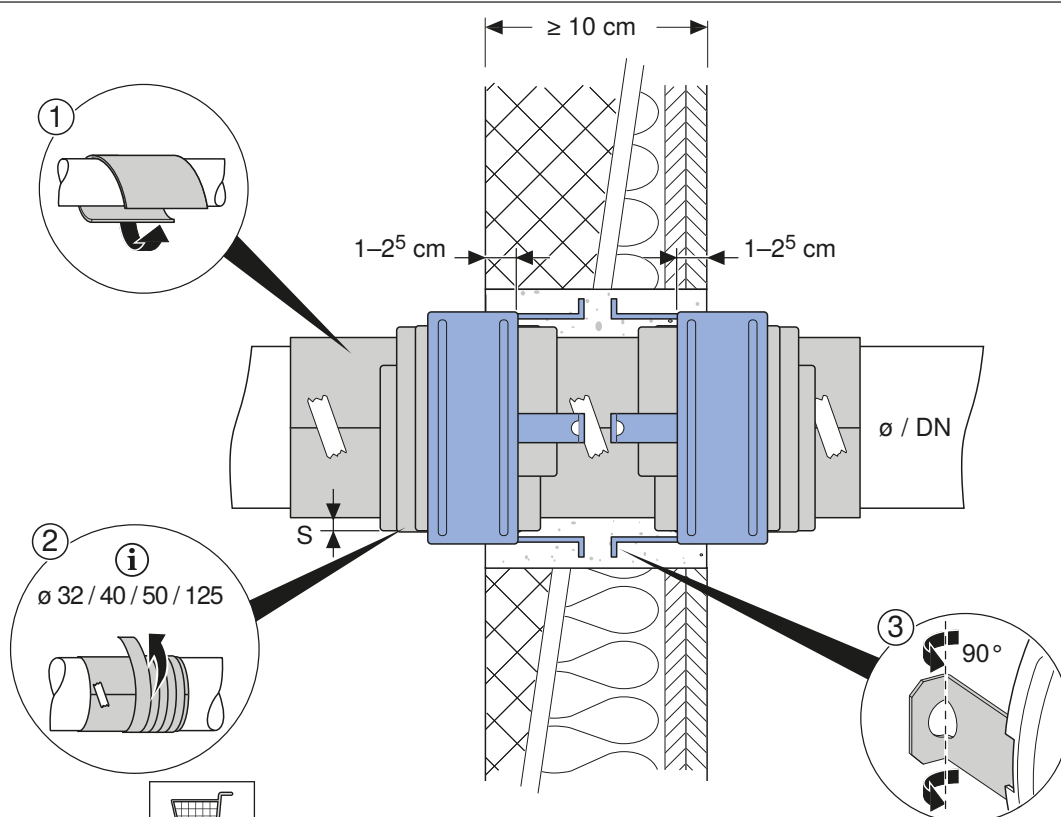
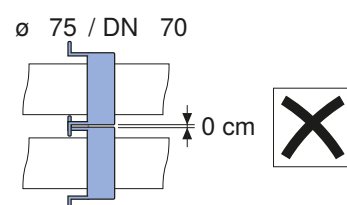
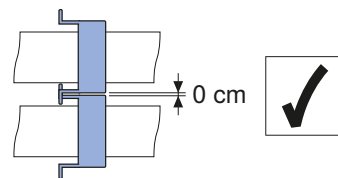
ø 32 / DN 30, ø 40 / DN 40,
 ø 50 / DN 50, ø 90 / DN 90,
 ø 110 / DN 100



Geberit Silent-PP



ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100
ø 125 / DN 125	ø 125 / 135 / DN 125
ø 160 / DN 150	ø 160 / DN 150

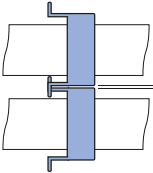


ø / DN	S
32 / 30	14 cm
40 / 40	09 cm
50 / 50	03 cm
125 / 125	06 cm



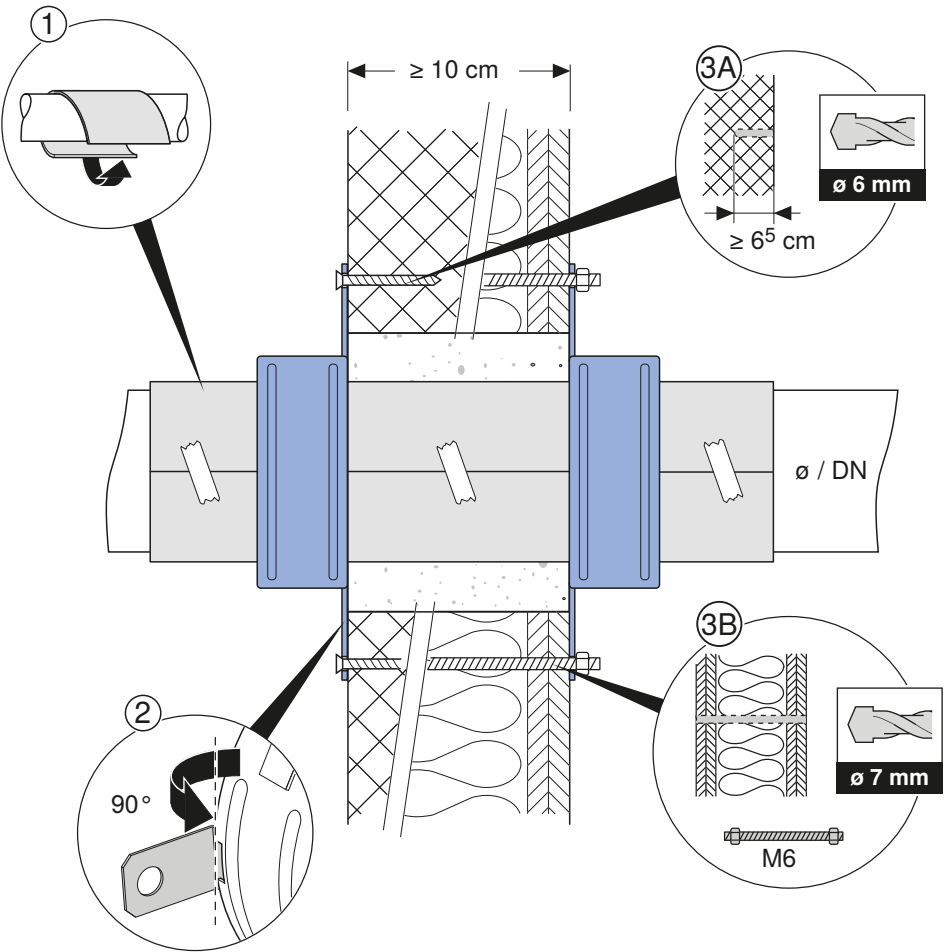
Geberit Silent-PP

i		
	ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
	ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
	ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
	ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
	ø 90 / DN 90	ø 90 / DN 90
	ø 110 / DN 100	ø 110 / DN 100
	ø 125 / DN 125	ø 125 / 135 / DN 125
	ø 160 / DN 150	ø 160 / DN 150



0 cm



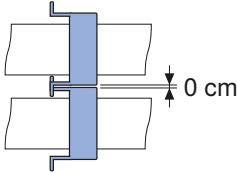




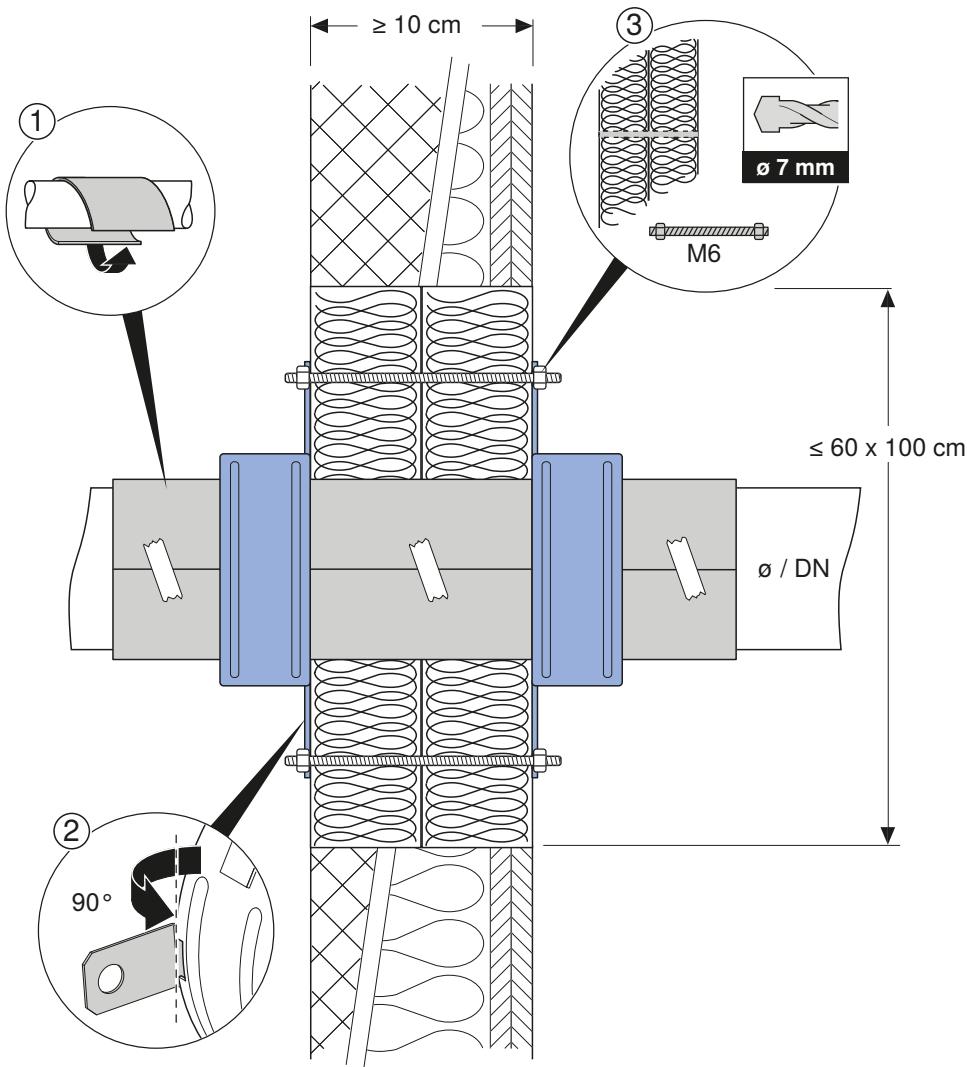
Geberit Silent-PP



ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100



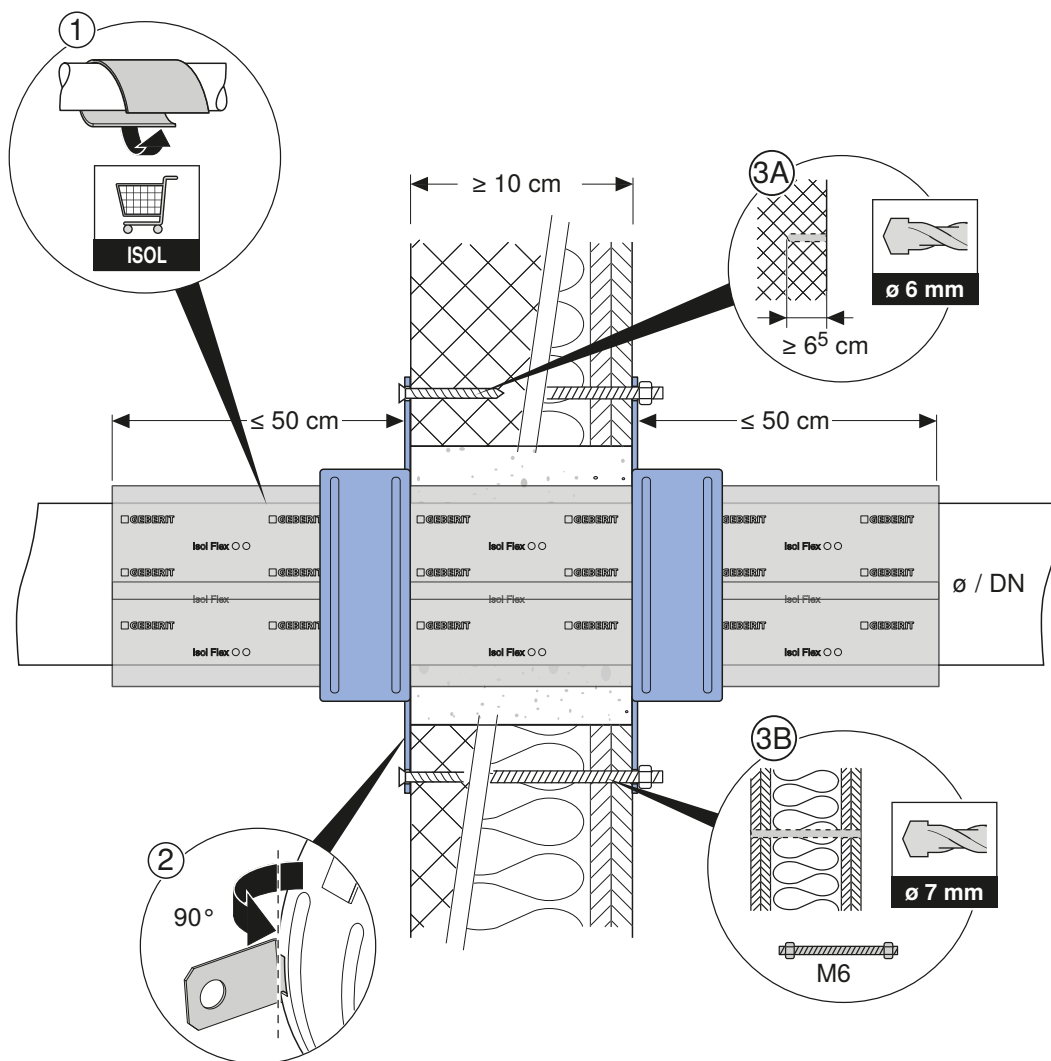
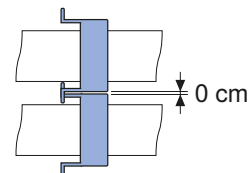
Classification 0672-9030199000-1



Geberit Silent-PP / Geberit Isol Flex

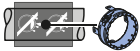


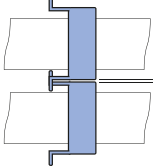
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 110 / DN 100
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125

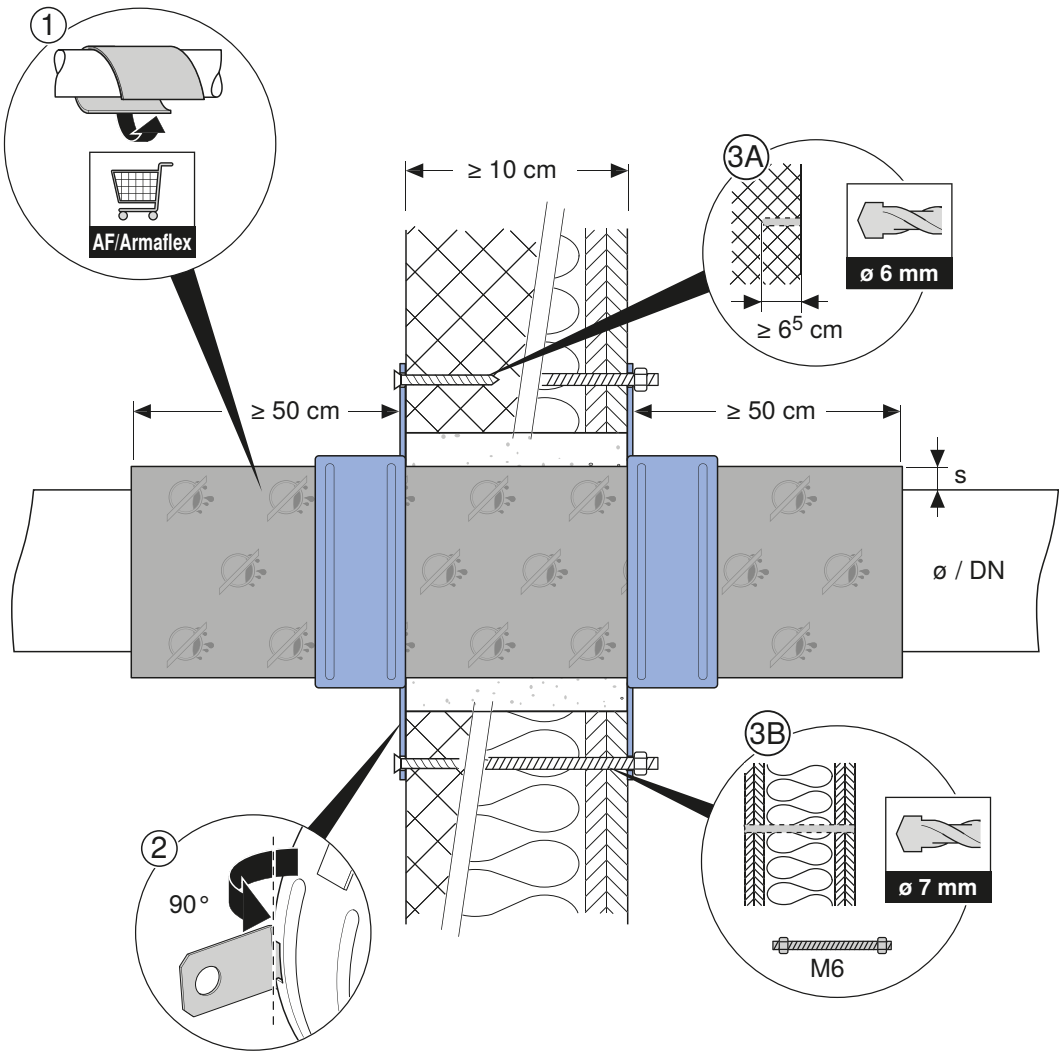




Geberit Silent-PP / AF/Armaflex



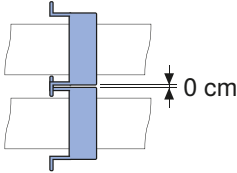
i			 s [mm]	
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70	13 ⁵		0 cm 
ø 75 / DN 70	ø 90 / DN 90	14		
ø 90 / DN 90	ø 110 / DN 100	14 ⁵		
ø 110 / DN 100	ø 125 / 135 / DN 125	15–18		
ø 125 / DN 125	ø 160 / DN 150	15–23 ⁵		
ø 160 / DN 150	ø 200 / DN 200	16–25		



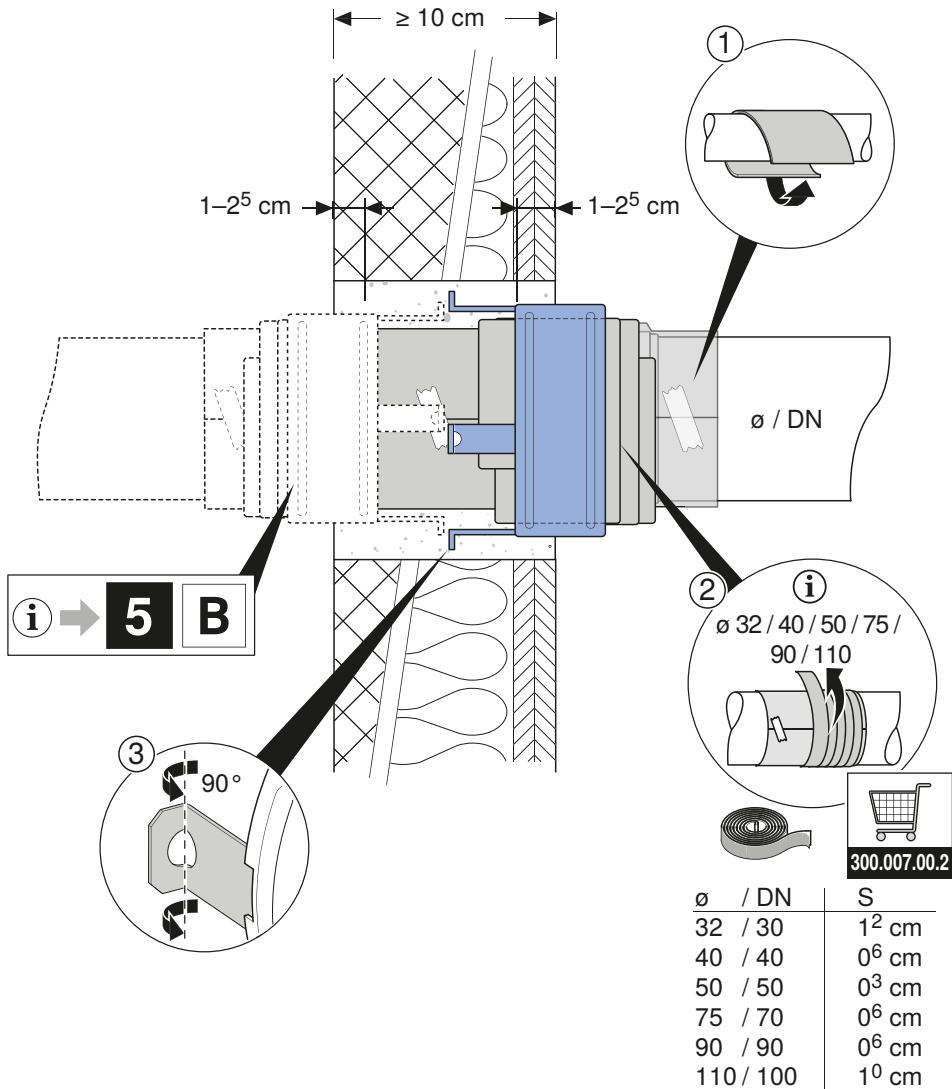


Geberit Silent-PP

i			
ø 32 / DN 30	ø 40 / 50 / 56 / DN 40 / 50 / 56		
ø 40 / DN 40	ø 40 / 50 / 56 / DN 40 / 50 / 56		
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70		
ø 75 / DN 70	ø 90 / DN 90		
ø 90 / DN 90	ø 110 / DN 100		
ø 110 / DN 100	ø 125 / 135 / DN 125		

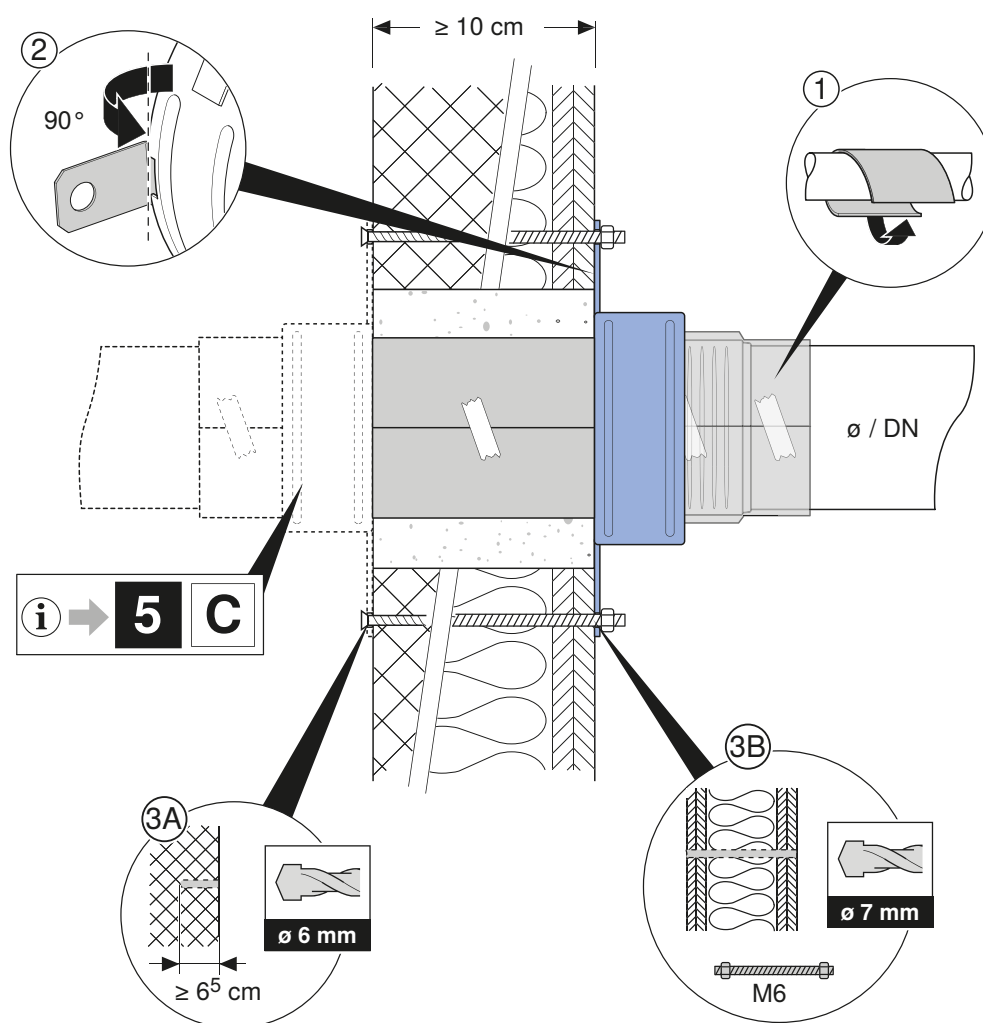
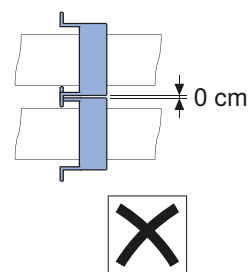






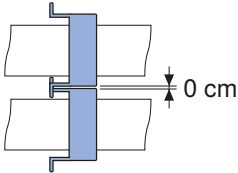
Geberit Silent-PP

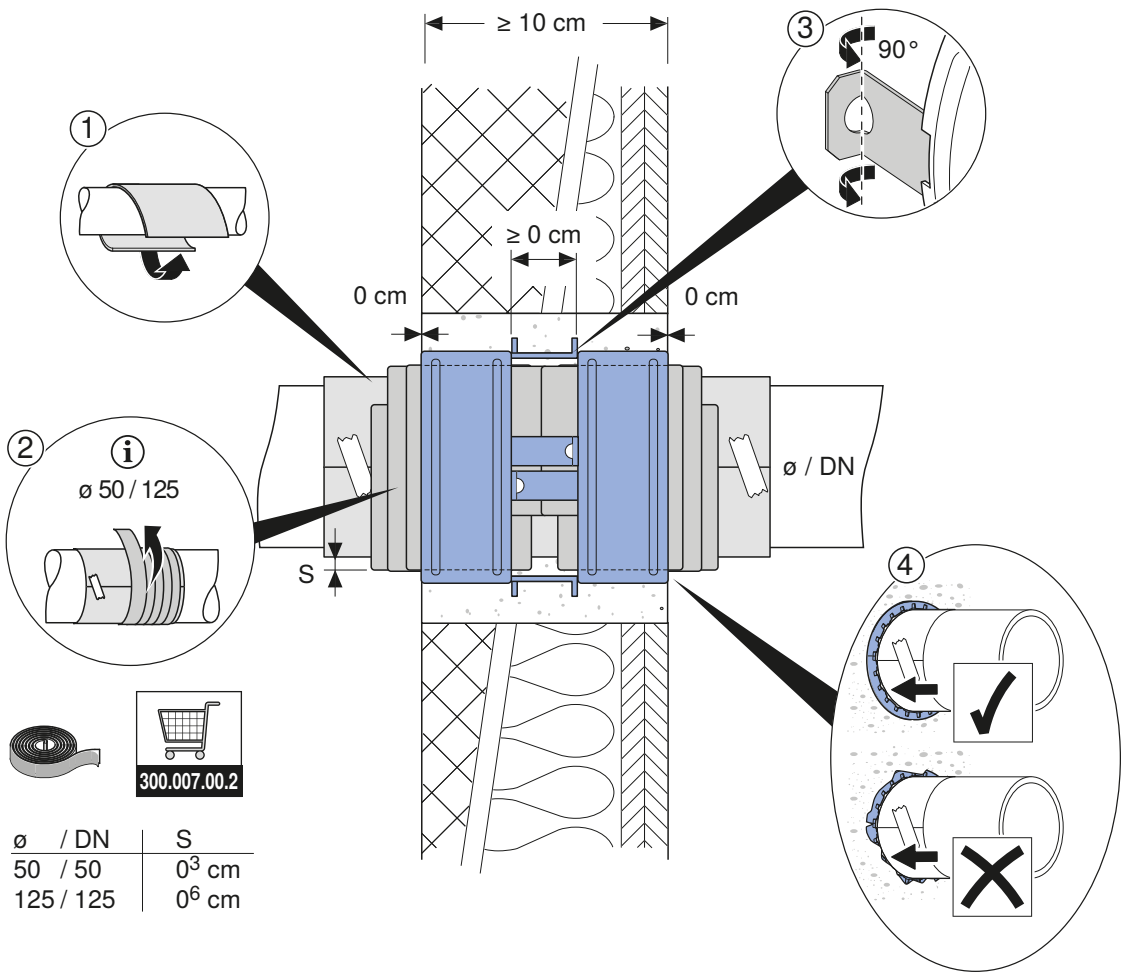
i		
	$\varnothing$ 32 / DN 30 $\varnothing$ 40 / DN 40 $\varnothing$ 50 / DN 50 $\varnothing$ 75 / DN 70 $\varnothing$ 90 / DN 90 $\varnothing$ 110 / DN 100 $\varnothing$ 125 / DN 125 $\varnothing$ 160 / DN 150	$\varnothing$ 40 / 50 / 56 / DN 40 / 50 / 56 $\varnothing$ 40 / 50 / 56 / DN 40 / 50 / 56 $\varnothing$ 63 / 75 / DN 60 / 70 $\varnothing$ 90 / DN 90 $\varnothing$ 110 / DN 100 $\varnothing$ 125 / DN 125 $\varnothing$ 160 / DN 150 $\varnothing$ 200 / DN 200





Geberit Silent-Pro

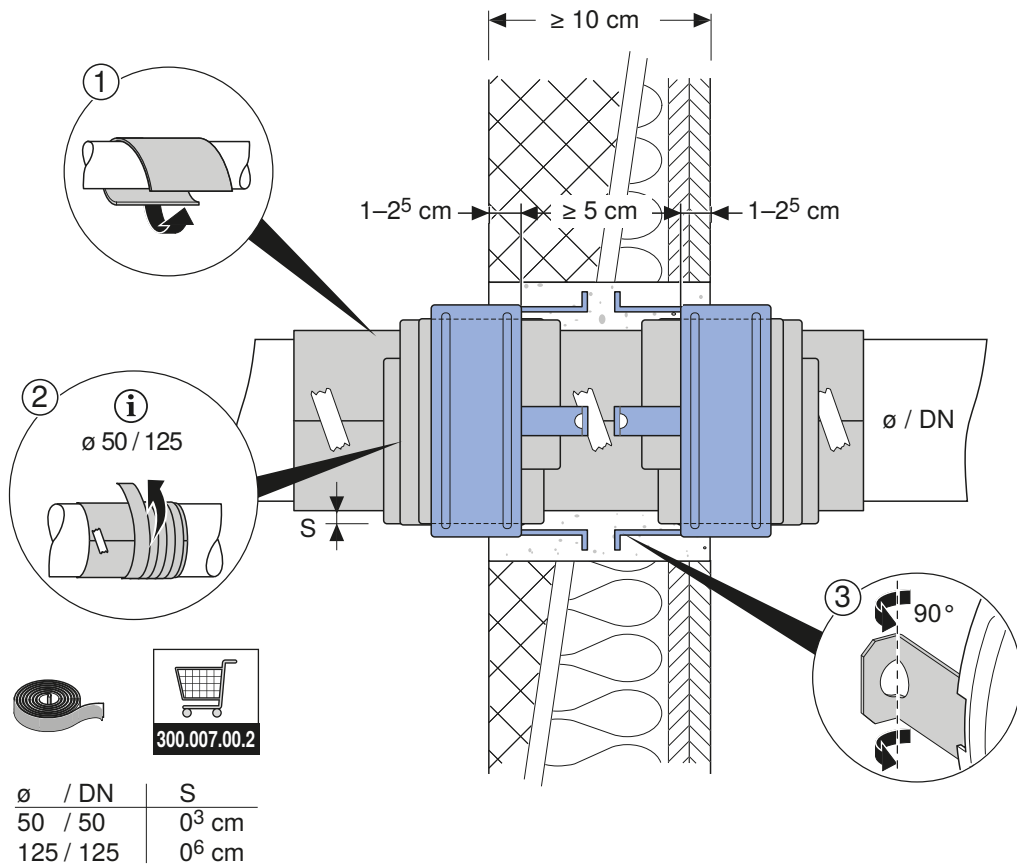
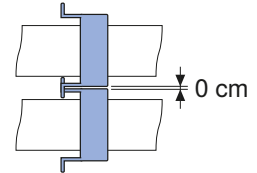
i		
ø 50 / DN 50	ø 40 / 50 / 56/ DN 40 / 50 / 56	
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70	
ø 90 / DN 90	ø 90 / DN 90	
ø 110 / DN 100	ø 110 / DN 100	
ø 125 / DN 125	ø 125 / 135 / DN 125	
ø 160 / DN 150	ø 160 / DN 150	



Geberit Silent-Pro



ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100
ø 125 / DN 125	ø 125 / 135 / DN 125
ø 160 / DN 150	ø 160 / DN 150



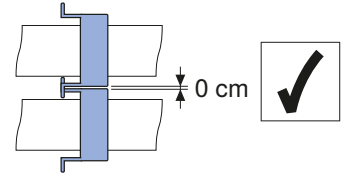
ø / DN	S
50 / 50	0 ³ cm
125 / 125	0 ⁶ cm

Geberit Silent-Pro

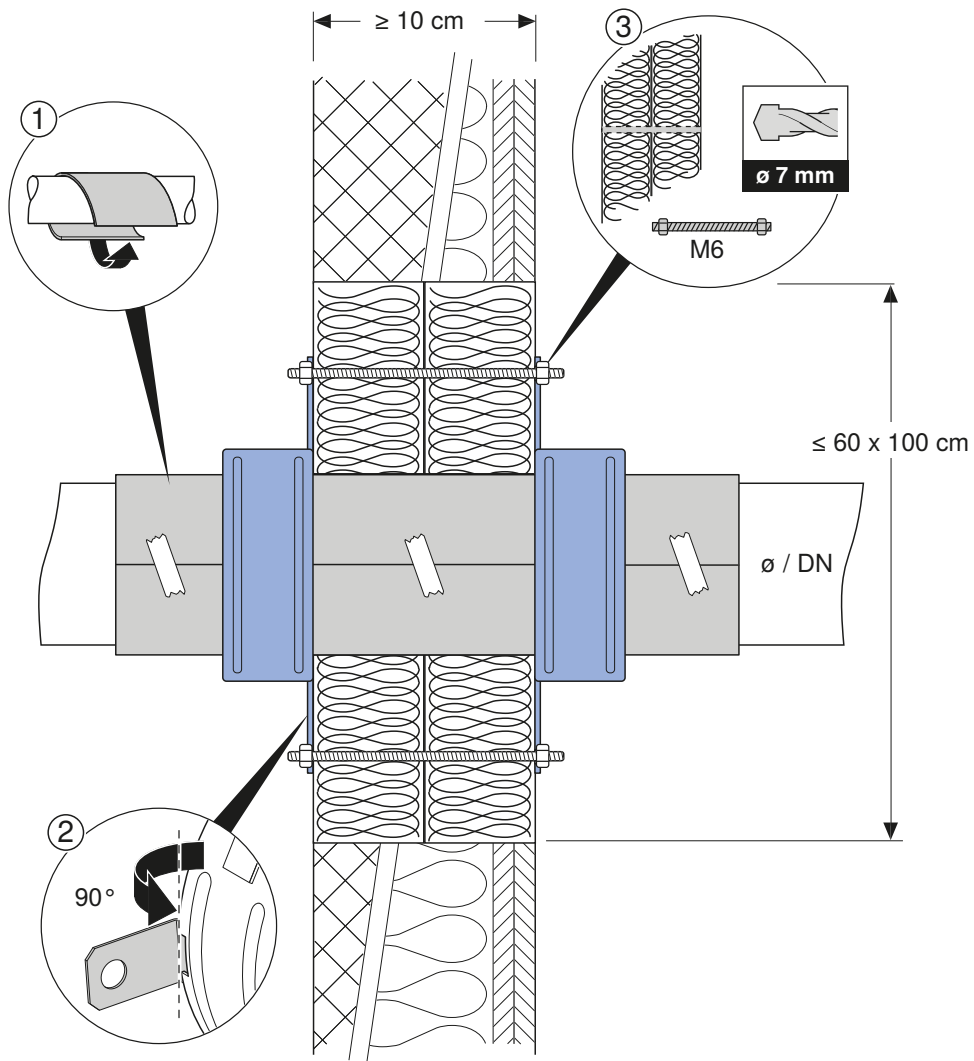


ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100

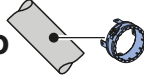
ø 50 / DN 50, ø 110 / DN 100



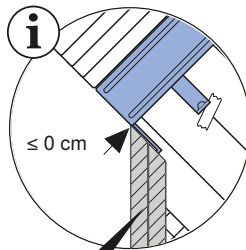
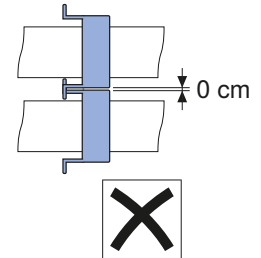
Classification 0672-9030199000-1



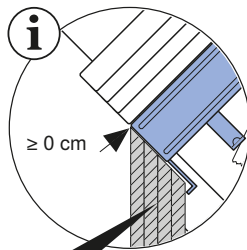
Geberit Silent-Pro



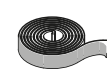
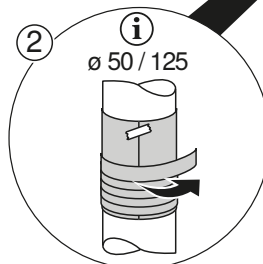
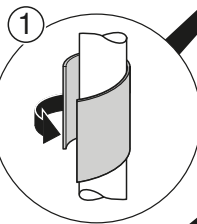
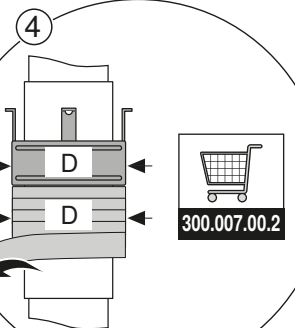
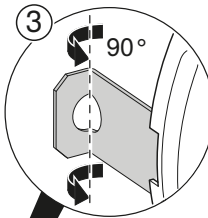
ø 50 / DN 50	ø 40 / 50 / 56 / DN 40 / 50 / 56
ø 75 / DN 70	ø 63 / 75 / DN 60 / 70
ø 90 / DN 90	ø 90 / DN 90
ø 110 / DN 100	ø 110 / DN 100
ø 125 / DN 125	ø 125 / 135 / DN 125



ø/DN	
≤75 / 70	1 x 12 ⁵ mm
≤125/125	2 x 12 ⁵ mm



ø/DN	
≤75 / 70	3 x 12 ⁵ mm
≤110/100	4 x 12 ⁵ mm
125/125	5 x 12 ⁵ mm

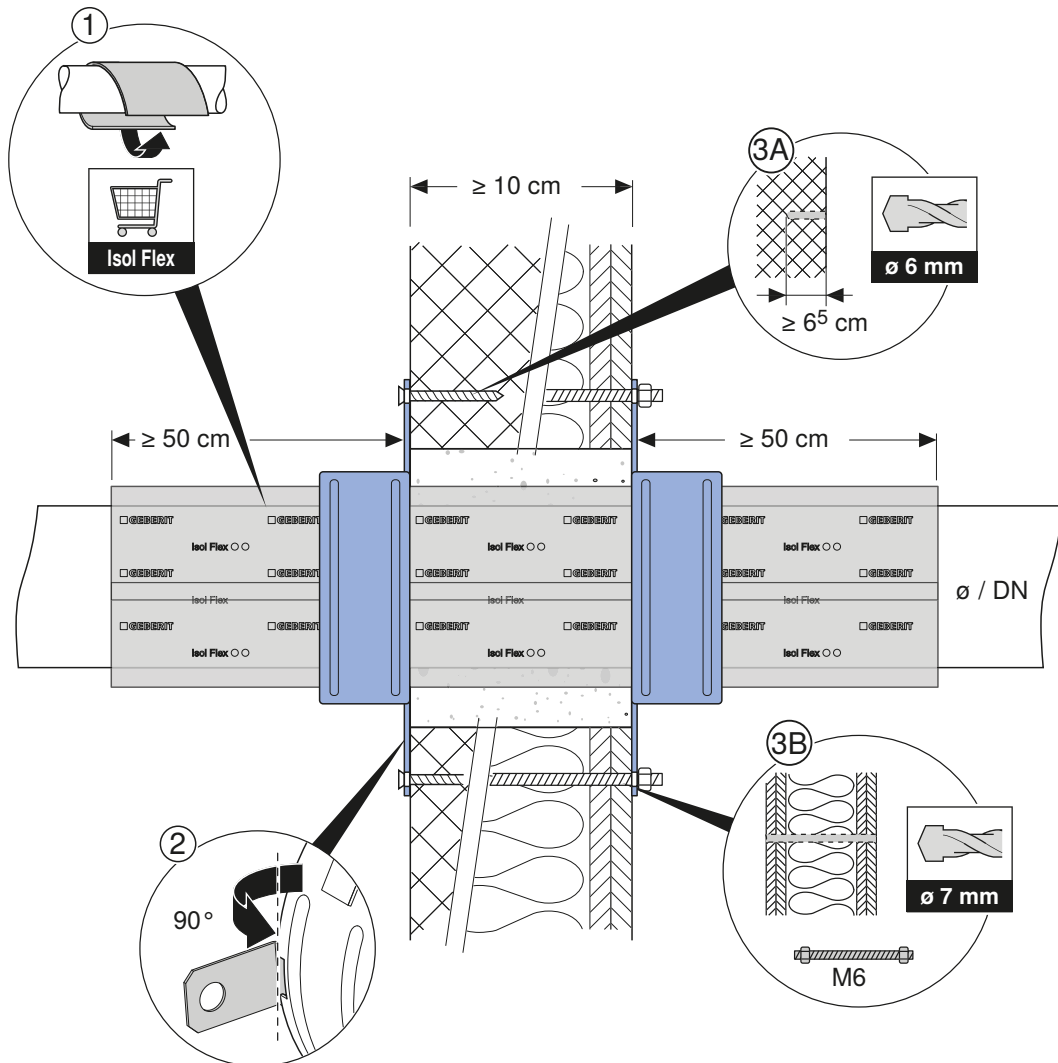
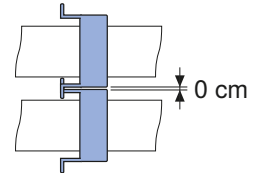


ø / DN	S
50 / 50	0 ³ cm
125 / 125	0 ⁶ cm

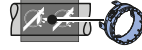
Geberit Silent-Pro / Geberit Isol Flex



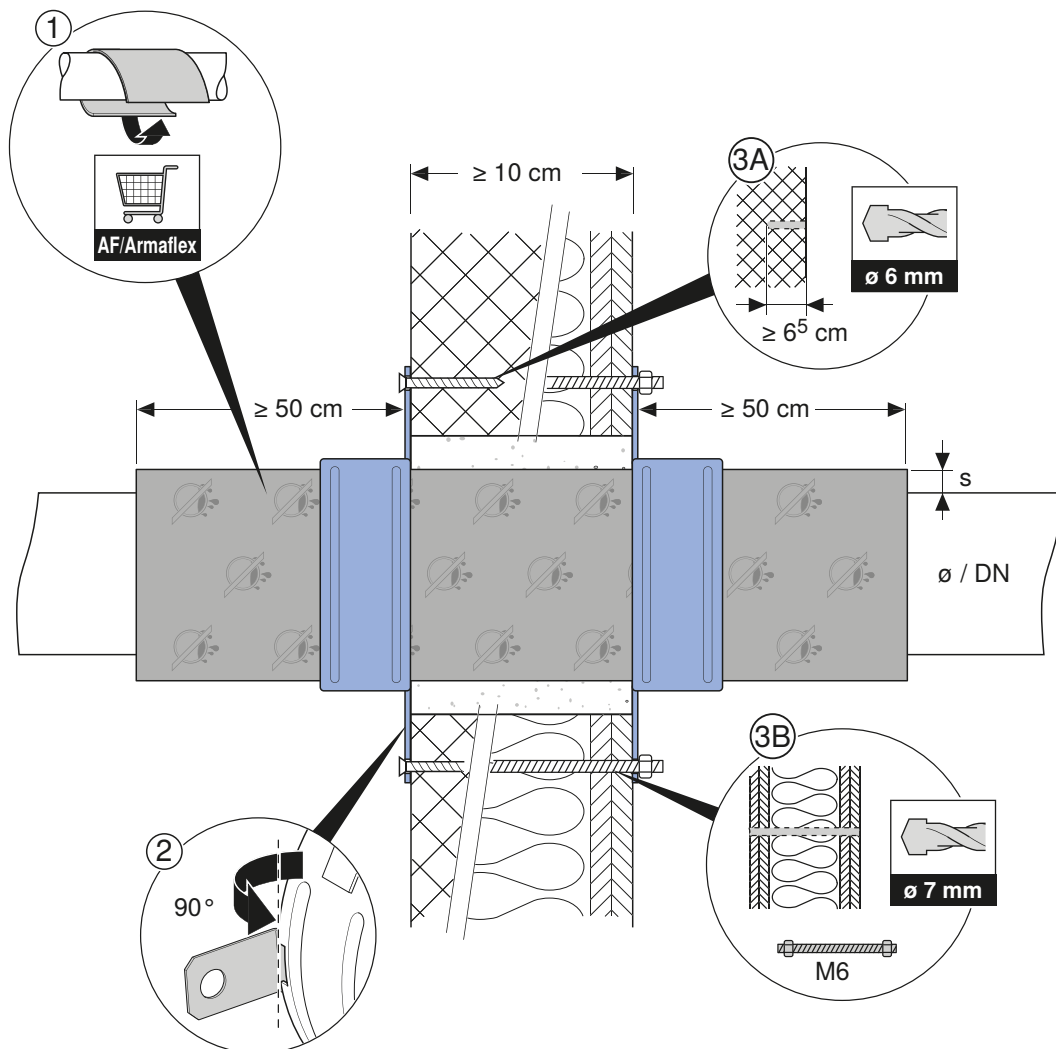
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 110 / DN 100
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200



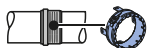
Geberit Silent-Pro / AF/Armaflex



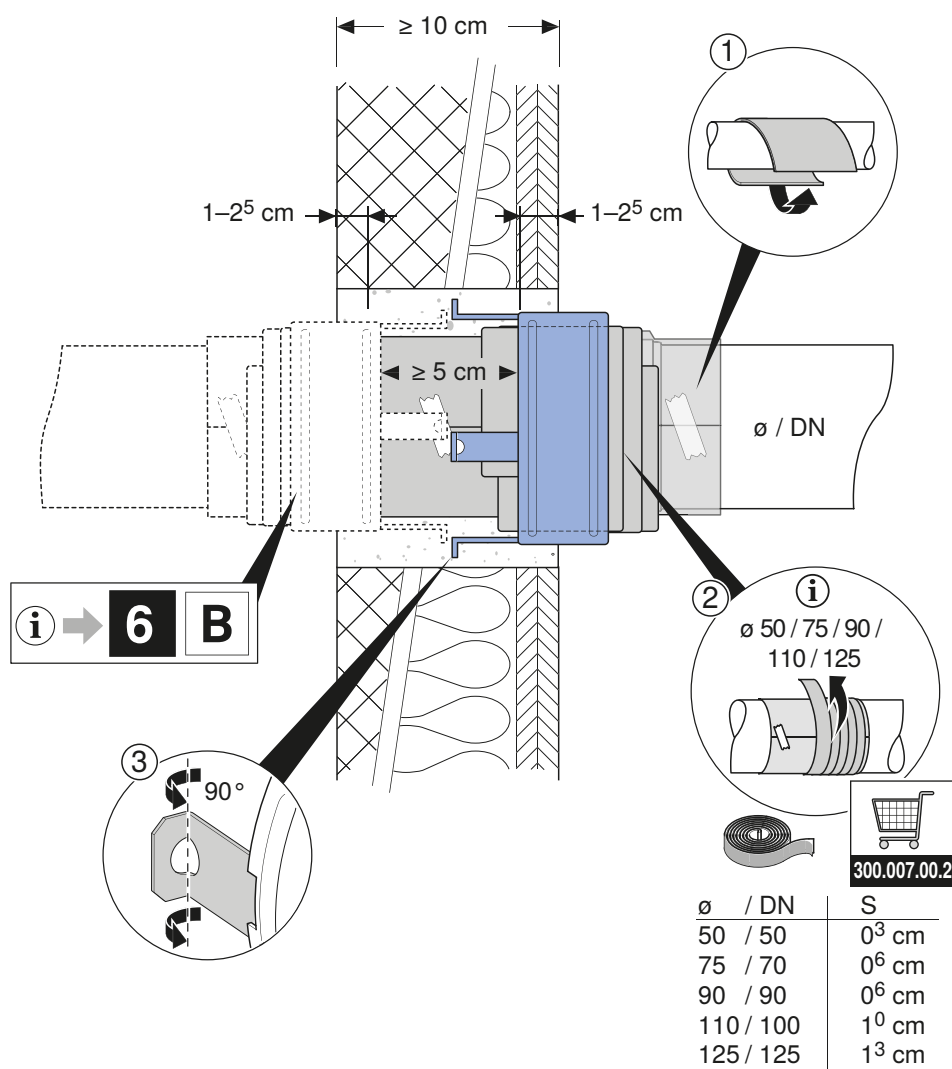
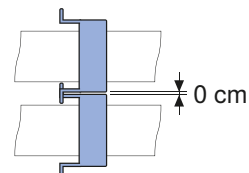
i				s [mm]	
ø 50 / DN 50		ø 63 / 75 / DN 60 / 70		13 ⁵	 0 cm
ø 75 / DN 70		ø 90 / DN 90		14	
ø 90 / DN 90		ø 110 / DN 100		14 ⁵	
ø 110 / DN 100		ø 125 / 135 / DN 125		15–18	
ø 125 / DN 125		ø 160 / DN 150		15–23 ⁵	
ø 160 / DN 150		ø 200 / DN 200		16–25	



Geberit Silent-Pro



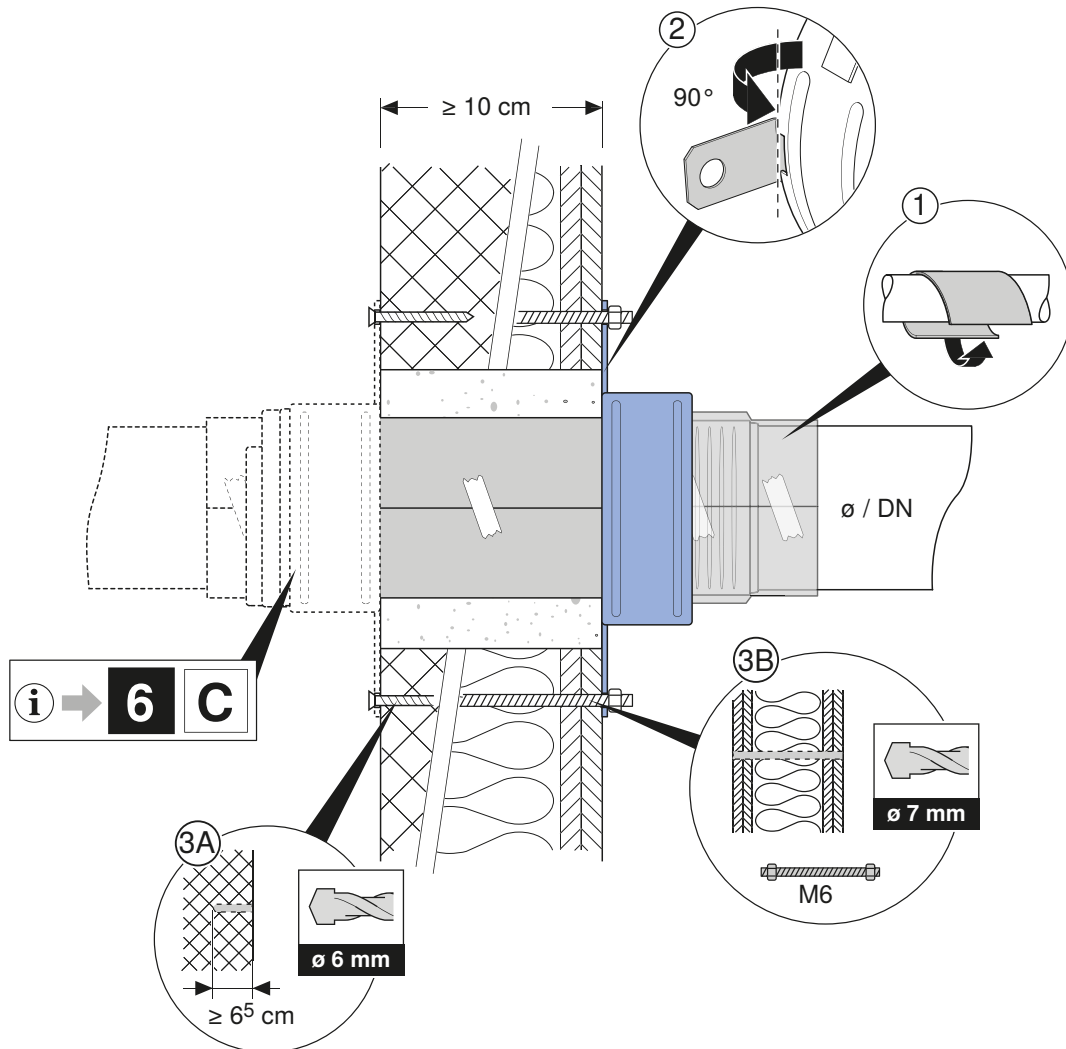
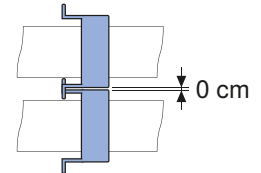
ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 90 / DN 90
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150



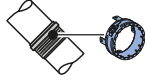
Geberit Silent-Pro



ø 50 / DN 50	ø 63 / 75 / DN 60 / 70
ø 75 / DN 70	ø 90 / DN 90
ø 90 / DN 90	ø 110 / DN 100
ø 110 / DN 100	ø 125 / 135 / DN 125
ø 125 / DN 125	ø 160 / DN 150
ø 160 / DN 150	ø 200 / DN 200



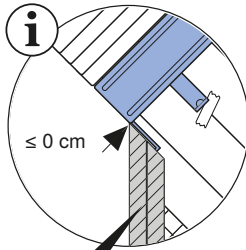
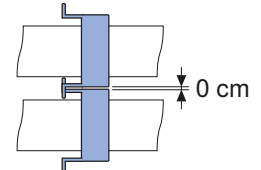
Geberit Silent-Pro



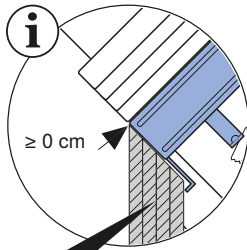
ø 75 / DN 70
ø 110 / DN 100



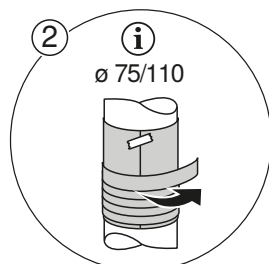
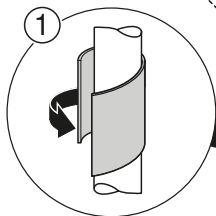
ø 90 / DN 90
ø 125 / 135 / DN 125



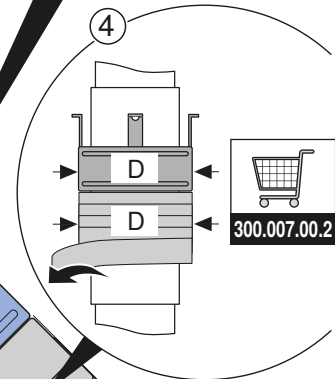
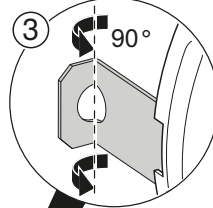
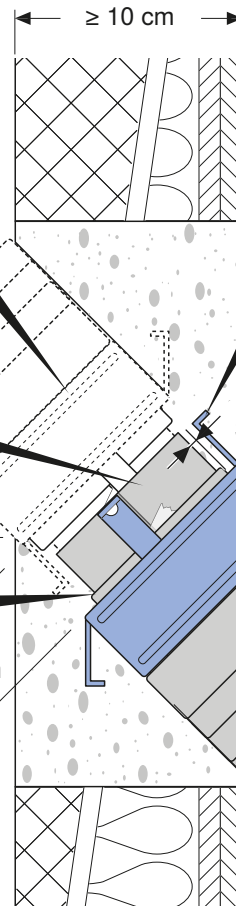
ø/DN	2 x 12 ⁵ mm
≤125/125	



ø/DN	4 x 12 ⁵ mm 5 x 12 ⁵ mm
90/90 125/125	



ø / DN	S
75 / 70	0 ⁶ cm
110 / 100	1 ⁰ cm



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