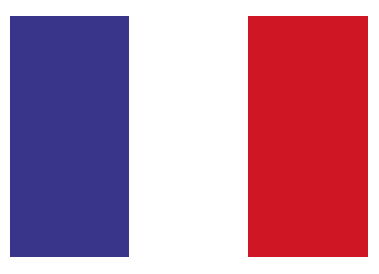


LP8

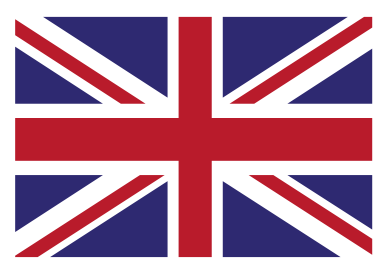


Sélectionnez votre langue

Select your language / Elige tu idioma
Seleziona la tua lingua



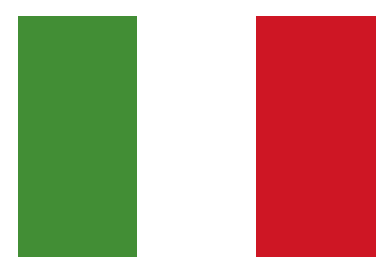
FR



EN



ES

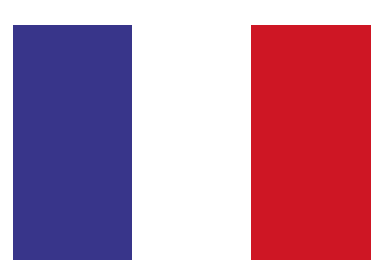


IT

Vidéo d'installation

Installation video / Vídeo de instalación
Video di installazione





ADAPTATEUR À BRIDE LARGE PLAGE AUTOBLOQUÉ

1. Positionnement

2. Serrage

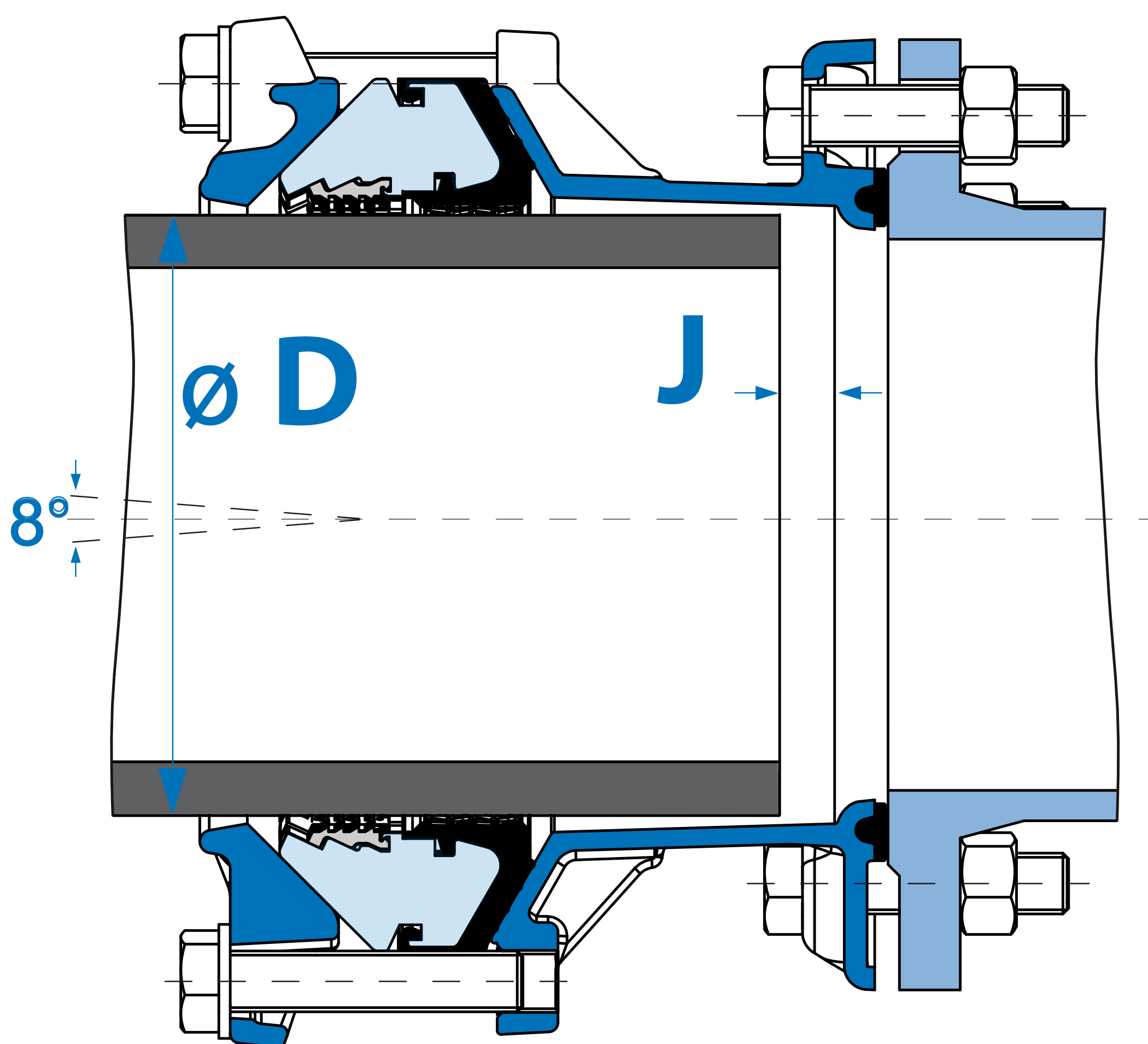
3. Contrôle

4. Utilisation

Préparation :

Vérifier la correspondance du \emptyset ext. (D) du tube avec la plage spécifiée sur le corps.

- **Raccord** : desserrer la visserie, libérer et aligner les composants d'étanchéité et de compression.
- **Tube** : couper en section droite, et assembler en respectant un jeu d'assemblage (J).

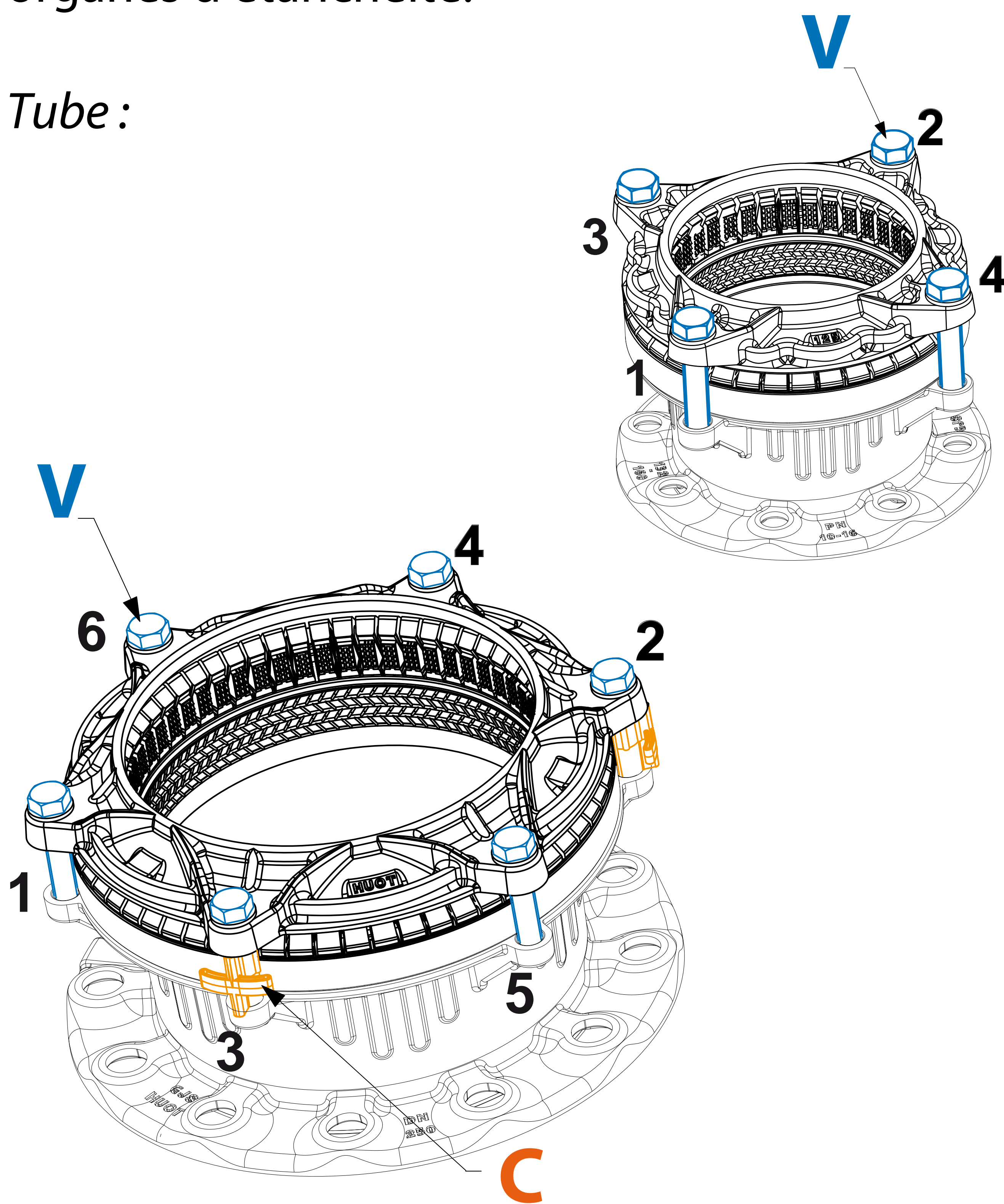


DN	$DN \leq 100$	$100 < DN \leq 200$	$200 < DN \leq 300$
J (mm)	15	20	30

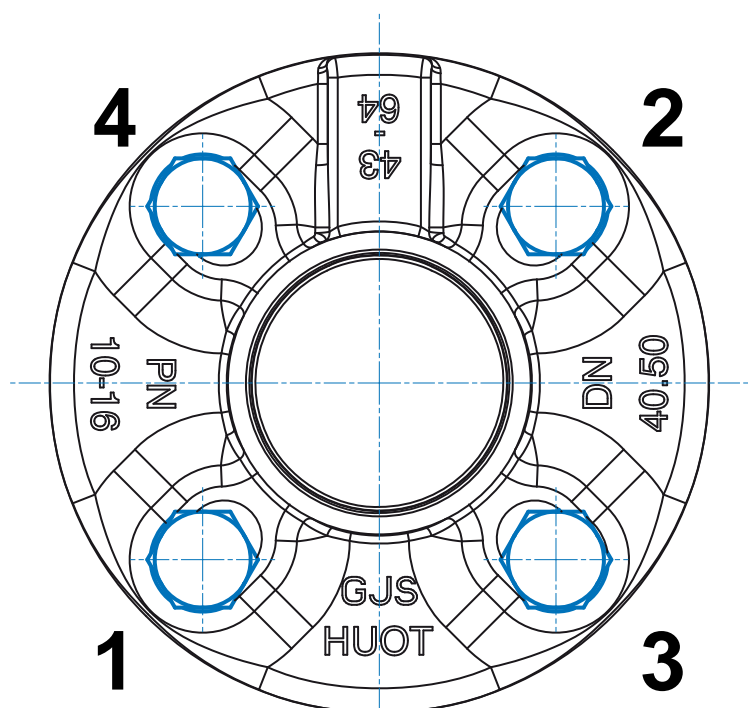
Étanchéité - autoblocage :

A partir du DN200, enlever les cales de maintien **C** après introduction du tube.
Serrer la visserie **V** successivement et régulièrement dans l'ordre indiqué ci-contre en respectant l'indication sur l'étiquette collée sur le produit, afin d'agir sur les organes d'étanchéité.

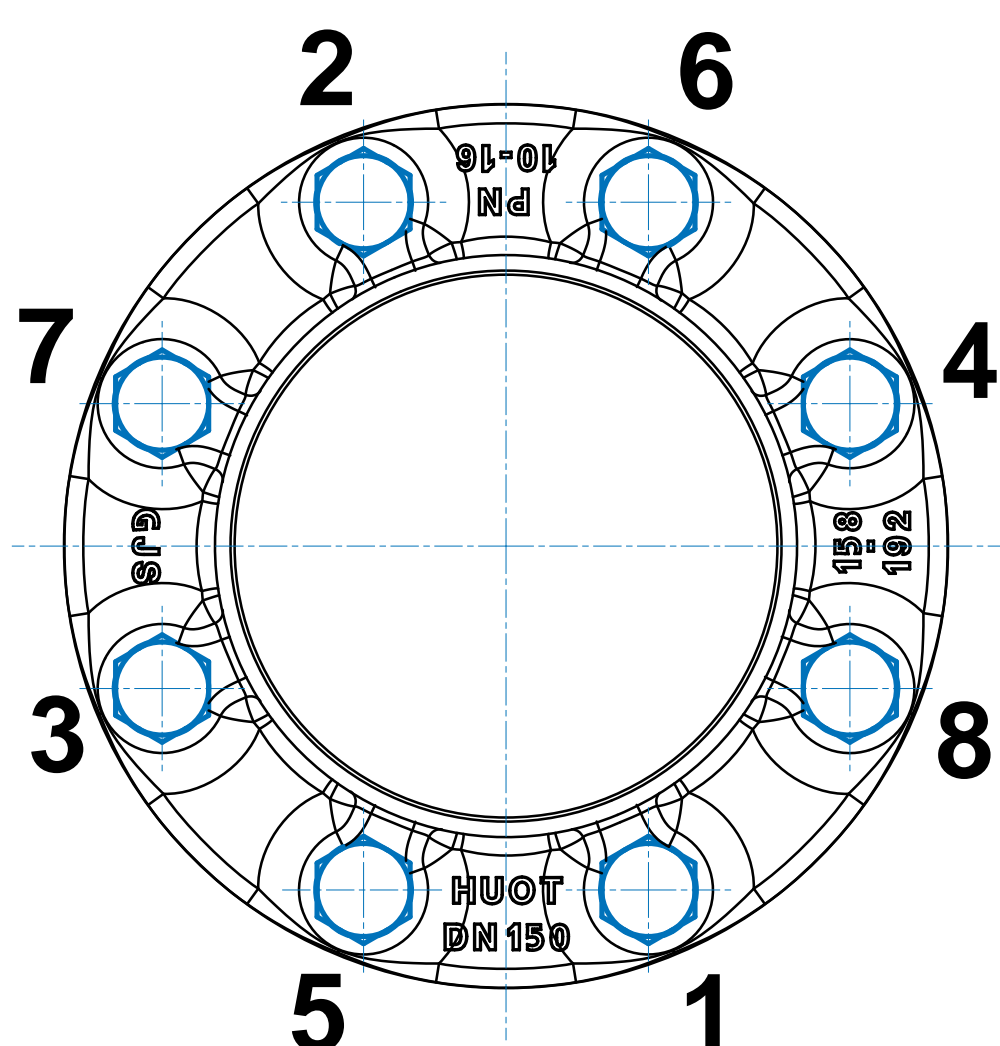
Tube :



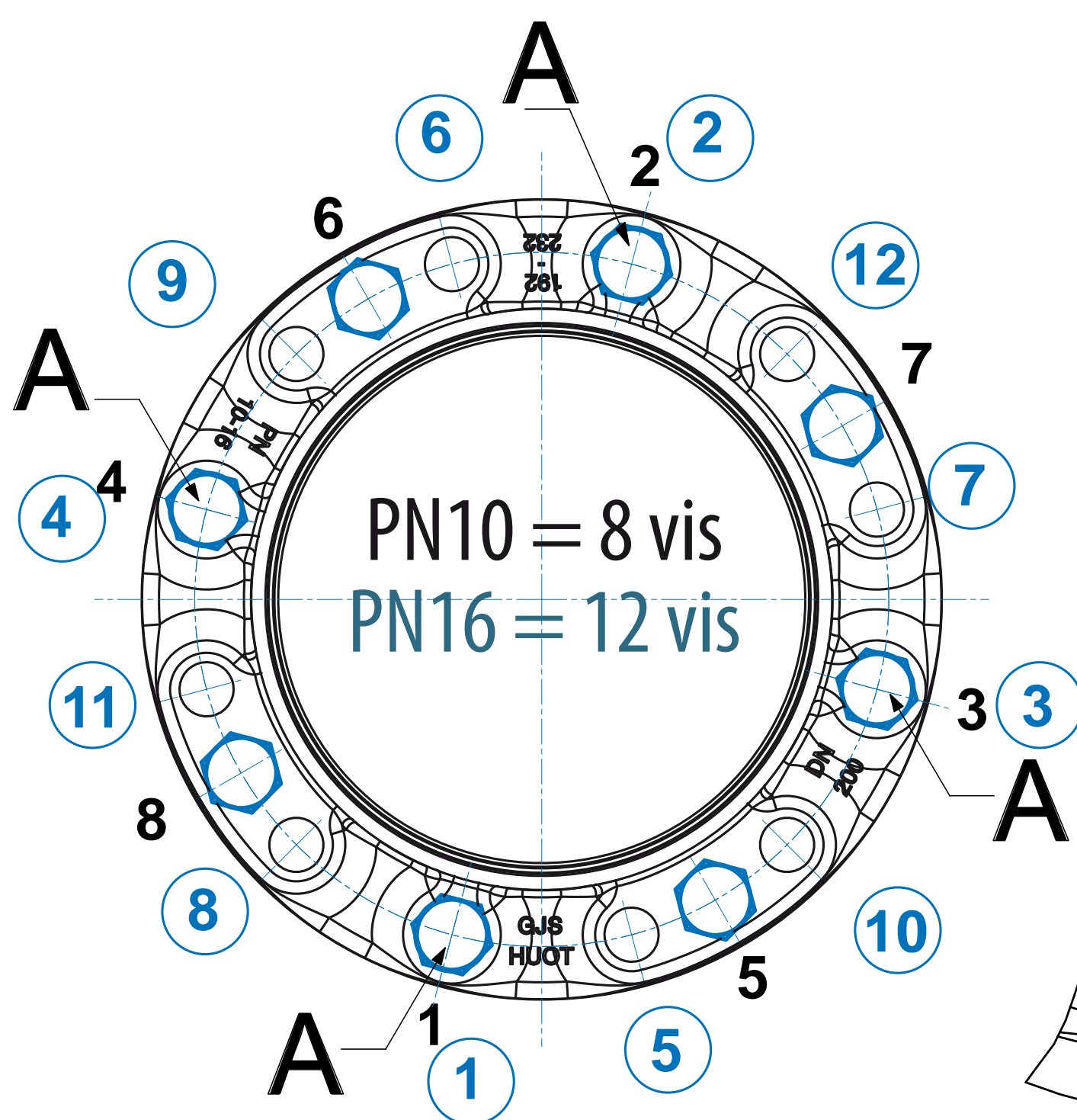
Bride :



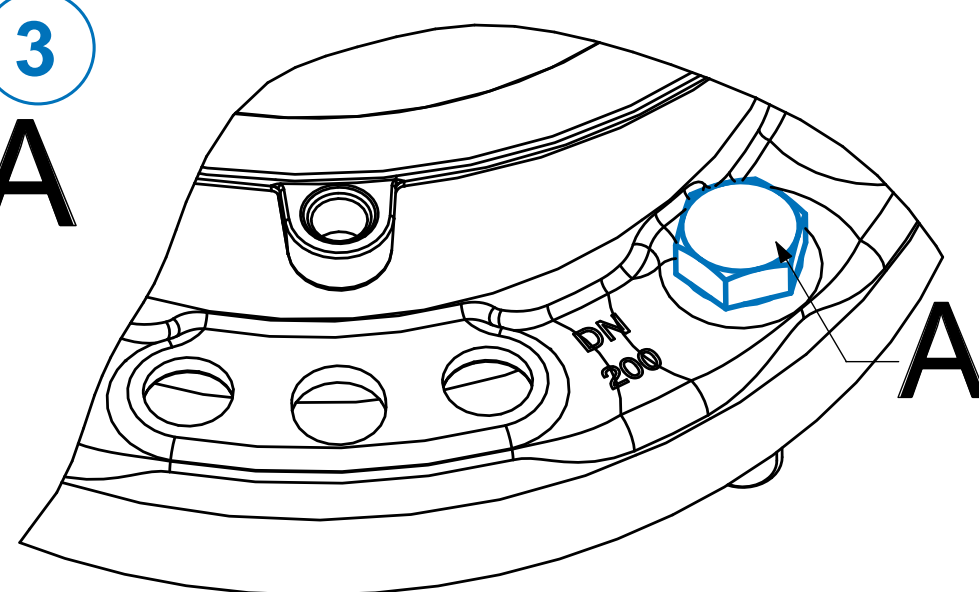
Préconisé :

PN10-16 : **40/65**Nm : **30**

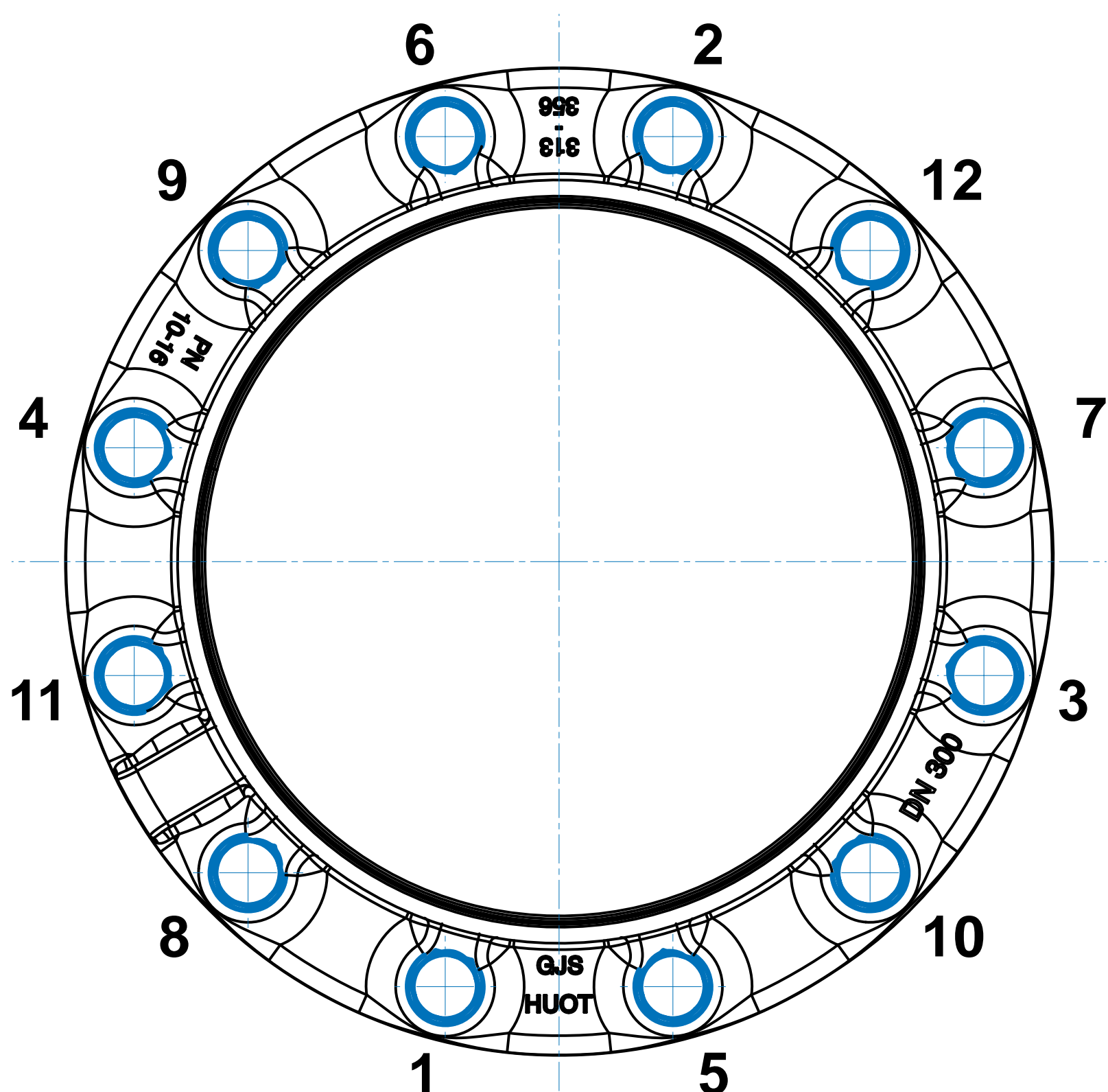
Préconisé :

PN10-16 : **80/150**Nm : **60**

Préconisé :

PN10-16 : **200 (*)**Nm : **120**Position
de la vis

(*) pour obtenir le positionnement automatique du raccord DN200 en fonction du gabarit de perçage, utiliser en priorité l'un des trous isolés repère "A".

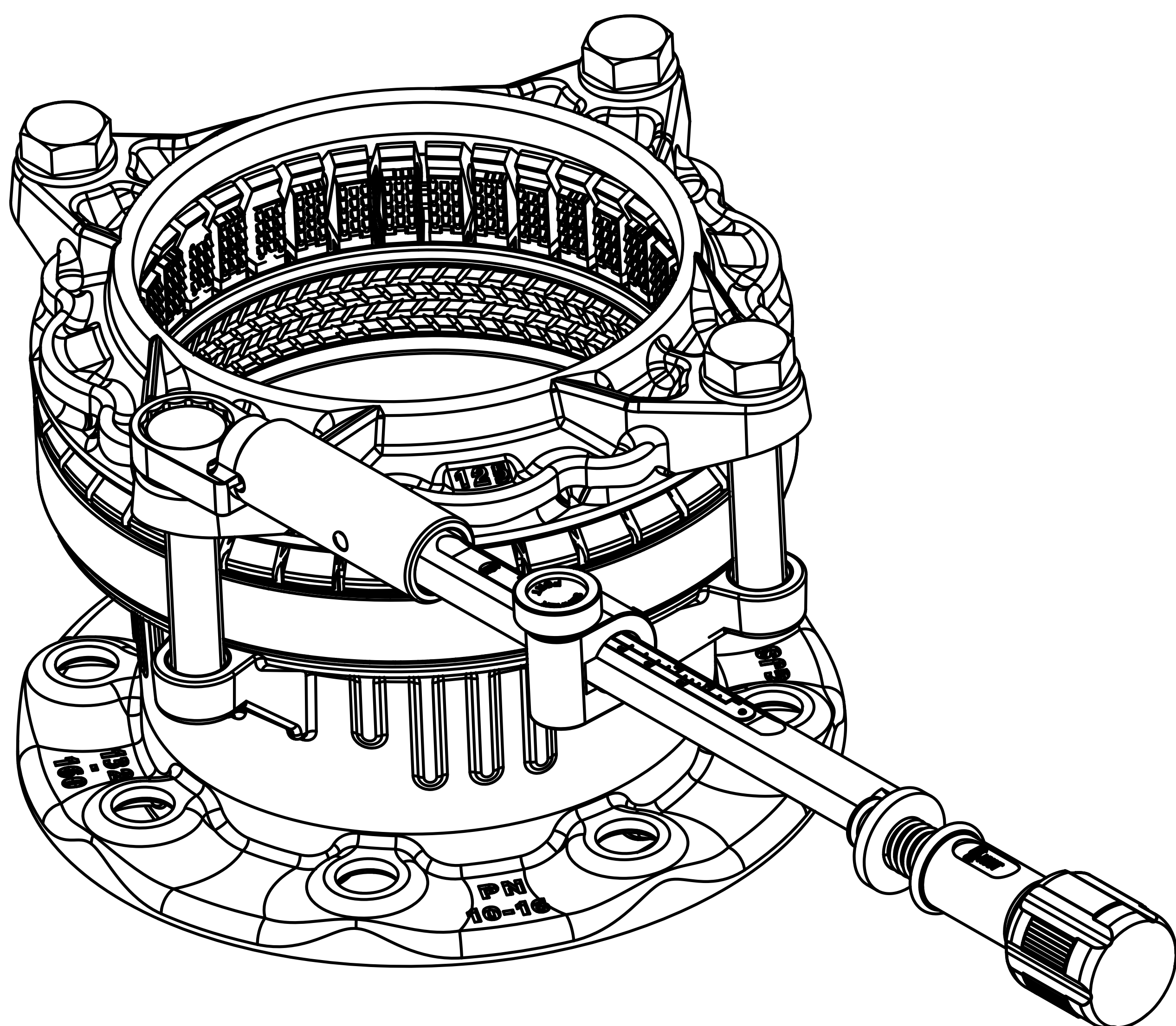


Préconisé :

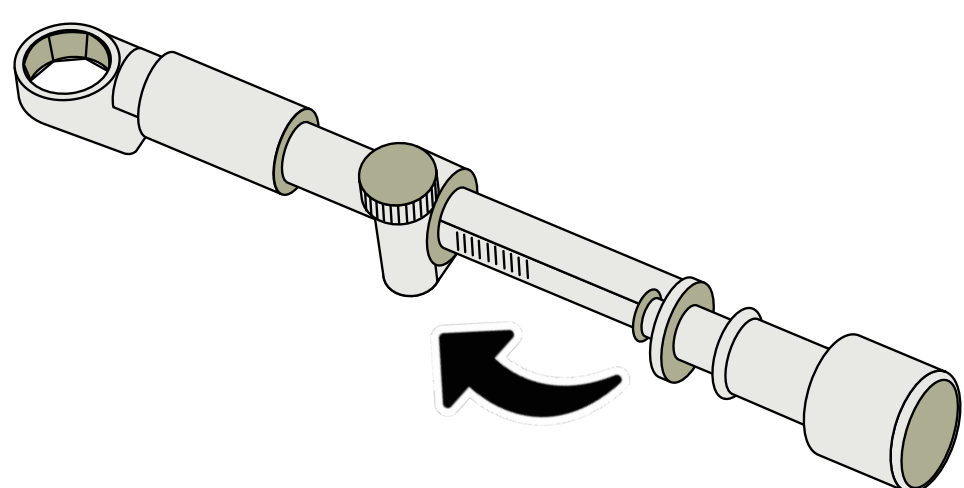
PN10-16 : **250/300**Nm : **120**

Vérification :

Contrôle après 15 minutes minimum du couple de serrage indiqué sur l'étiquette collée sur le produit.



Couple :

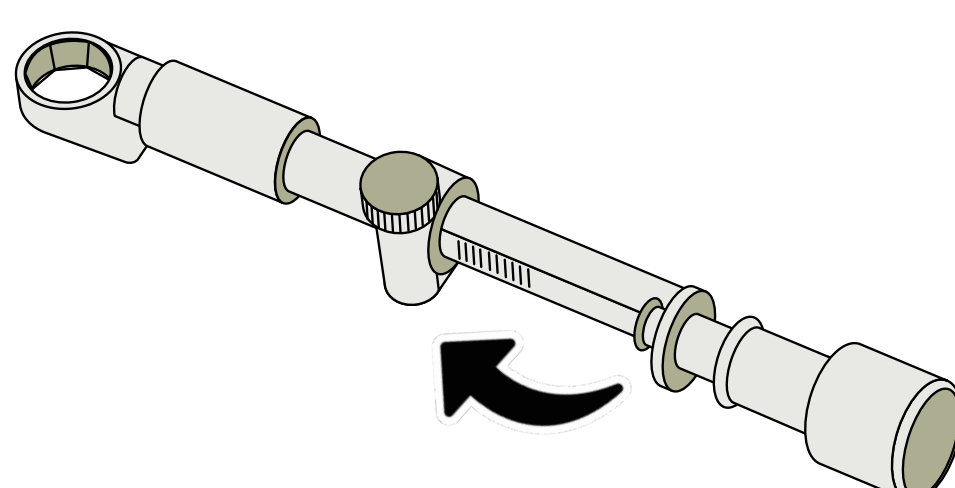
DN 65 à 125

Tubes PE, PVC :

6 mKg

Tubes Fonte, Acier, AC :

12 mKg

DN 150

Tubes PE, PVC :

8 mKg

Tubes Fonte, Acier, AC :


14 mKg

Sur canalisations tous matériaux :

- PVC pression PN10, 16 & 25 bars NF T 54-016.
- fonte grise
- fonte GS y compris fonte enrobée
- acier y compris acier enrobé
- ciment composite
- PEHD PN 12,5 & 16 bars NF T 54-063

Nous contacter :

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UNIVERSAL RESTRAINED FLANGE ADAPTOR

1. Positioning

2. Tightening

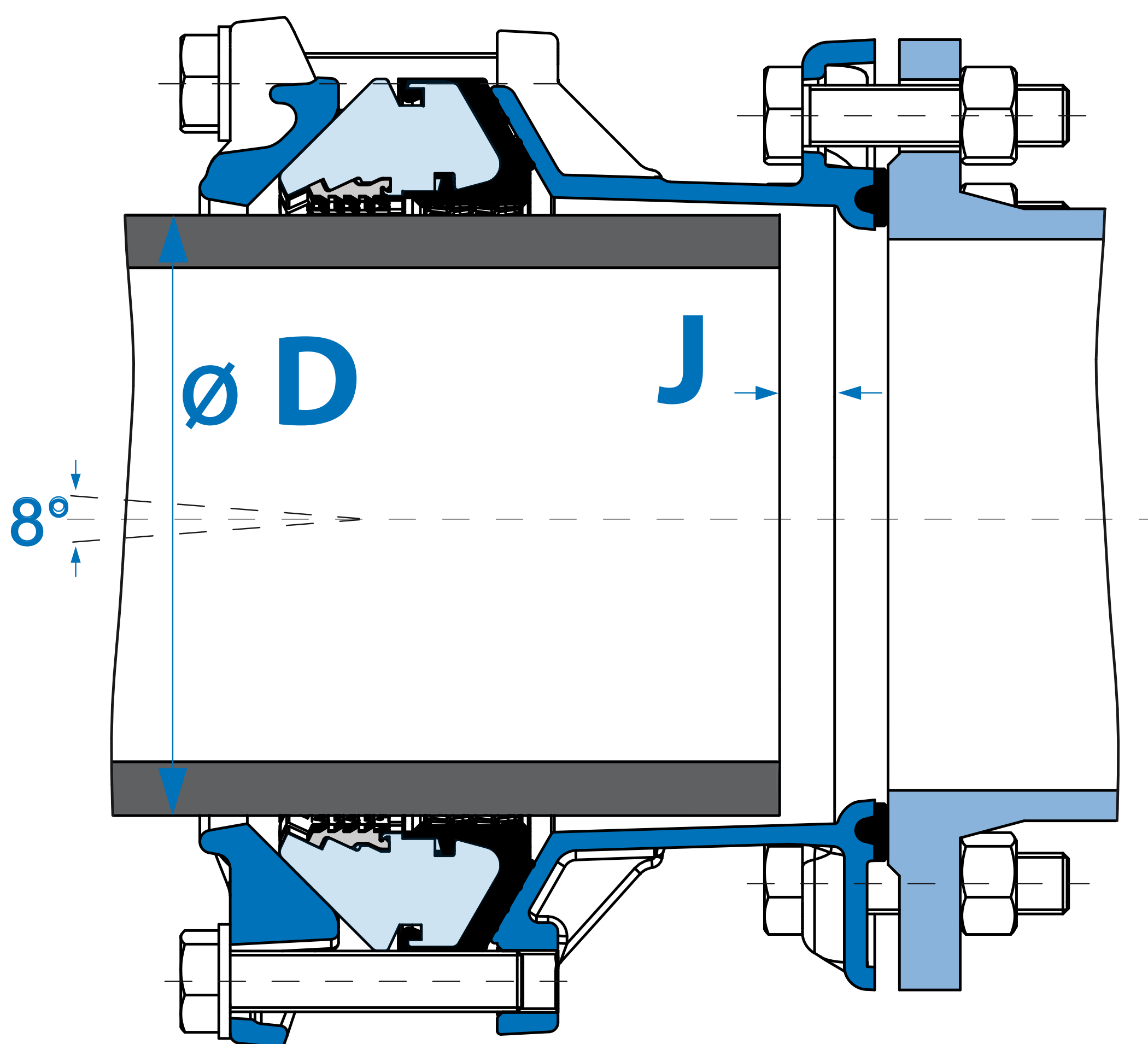
3. Checking

4. Application

Preparation :

Make sure the pipe O.D. (D) is within the tolerance that is shown on the body.

- **Fitting** : loosen screws, release and bring tightness and compression components into line.
- **Pipe** : make a straight clean cut.



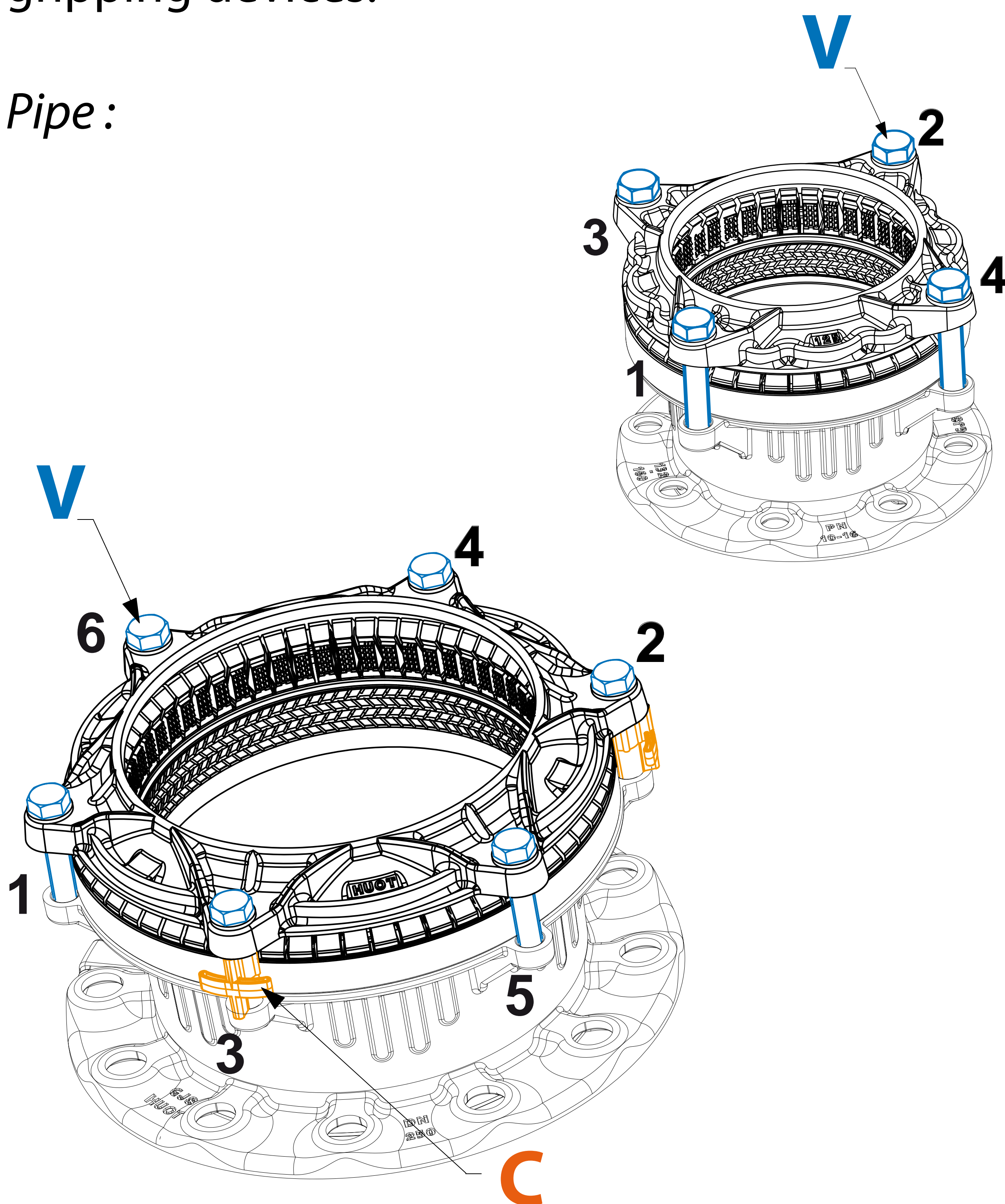
DN	$DN \leq 100$	$100 < DN \leq 200$	$200 < DN \leq 300$
J (mm)	15	20	30

Tightness - end loaded retention :

From DN200 and up, remove the holding wedges **C** after introducing the pipe.

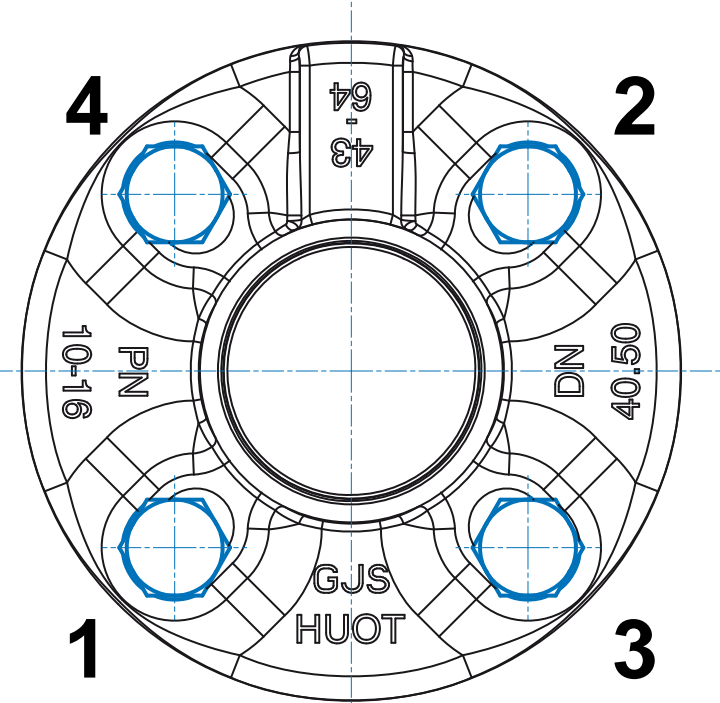
Tighten **V** screws diagonally, successively and regularly as shown below, up to the indicated torque figuring on the label on the product, in order to compress tightness and gripping devices.

Pipe :

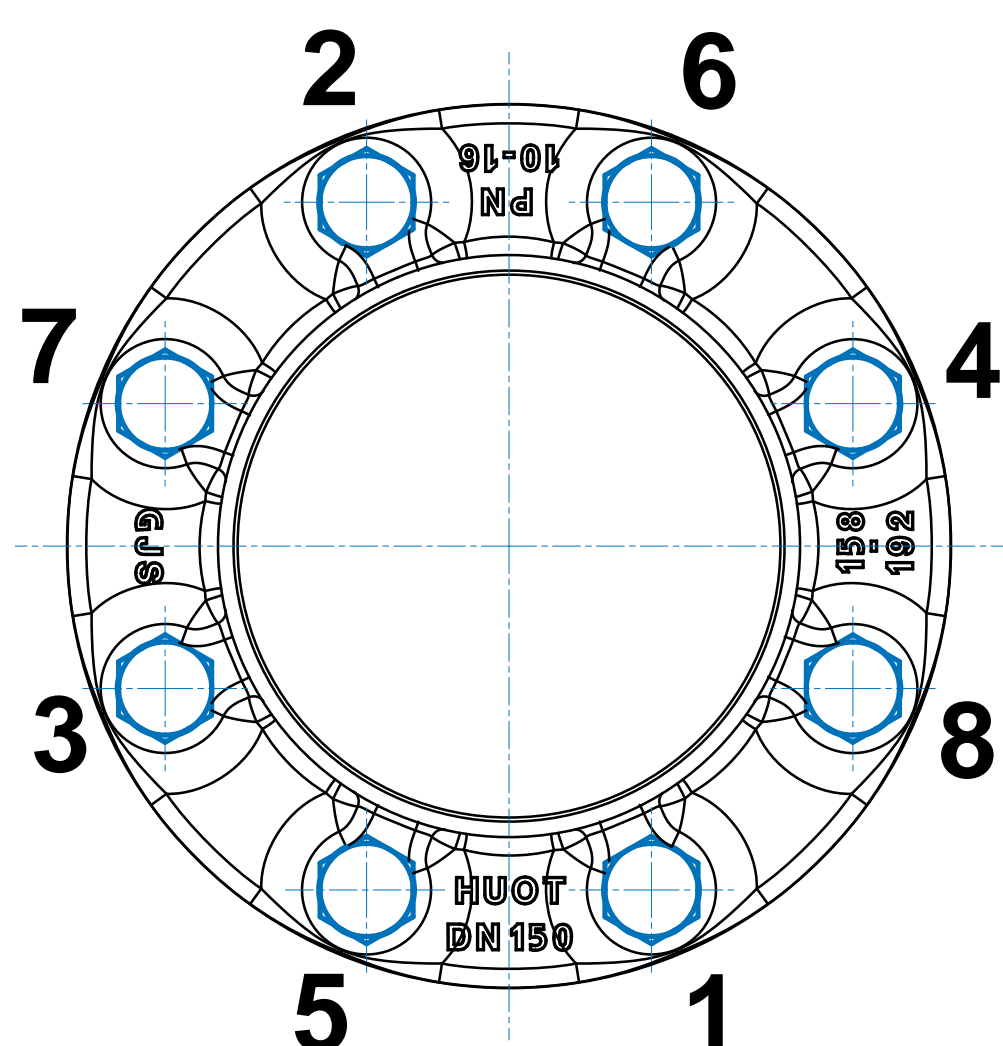


2. Tightening

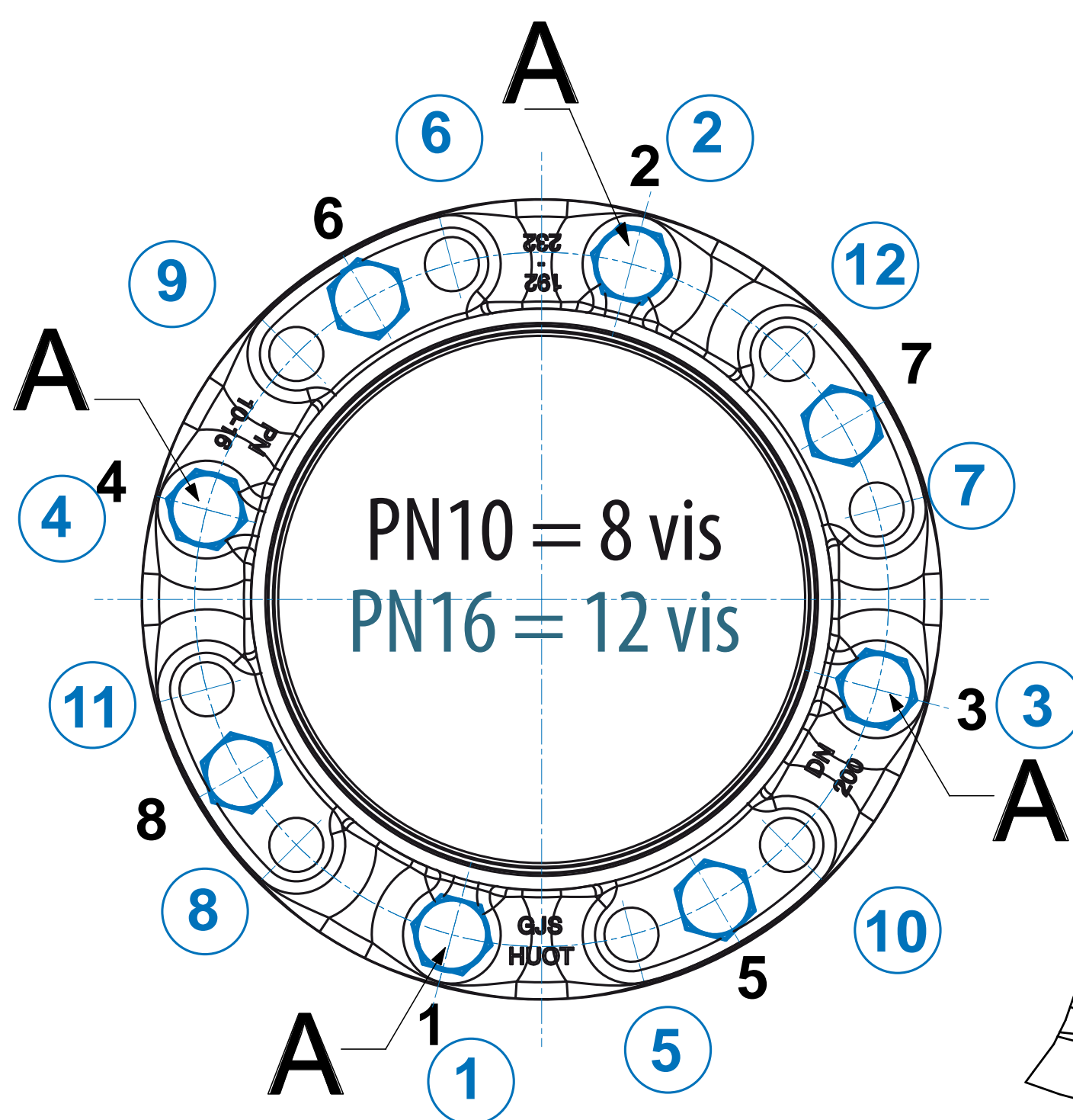
Flange :



Recommended :
 PN10-16 : **40/65**
 Nm : **30**

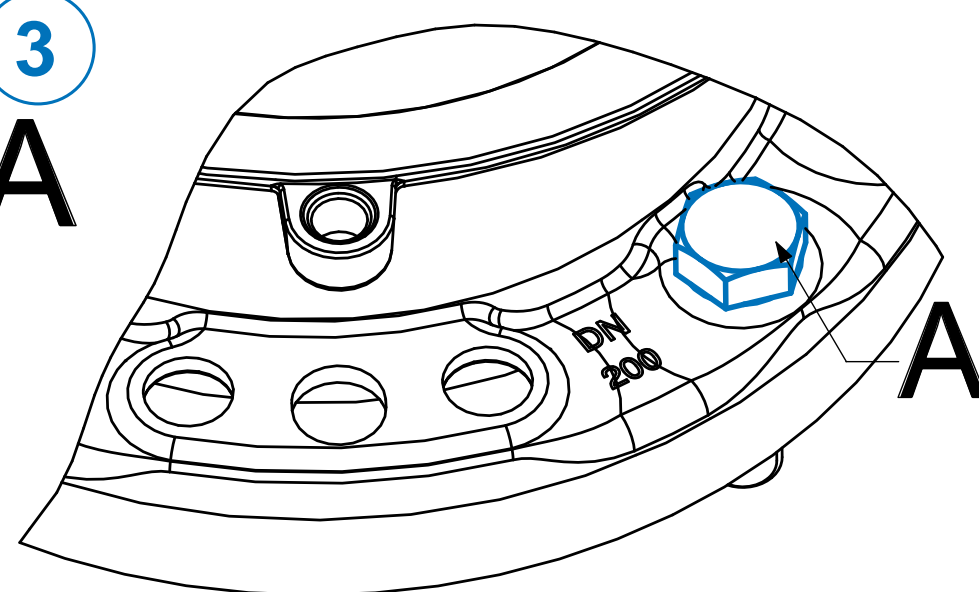


Recommended :
 PN10-16 : **80/150**
 Nm : **60**

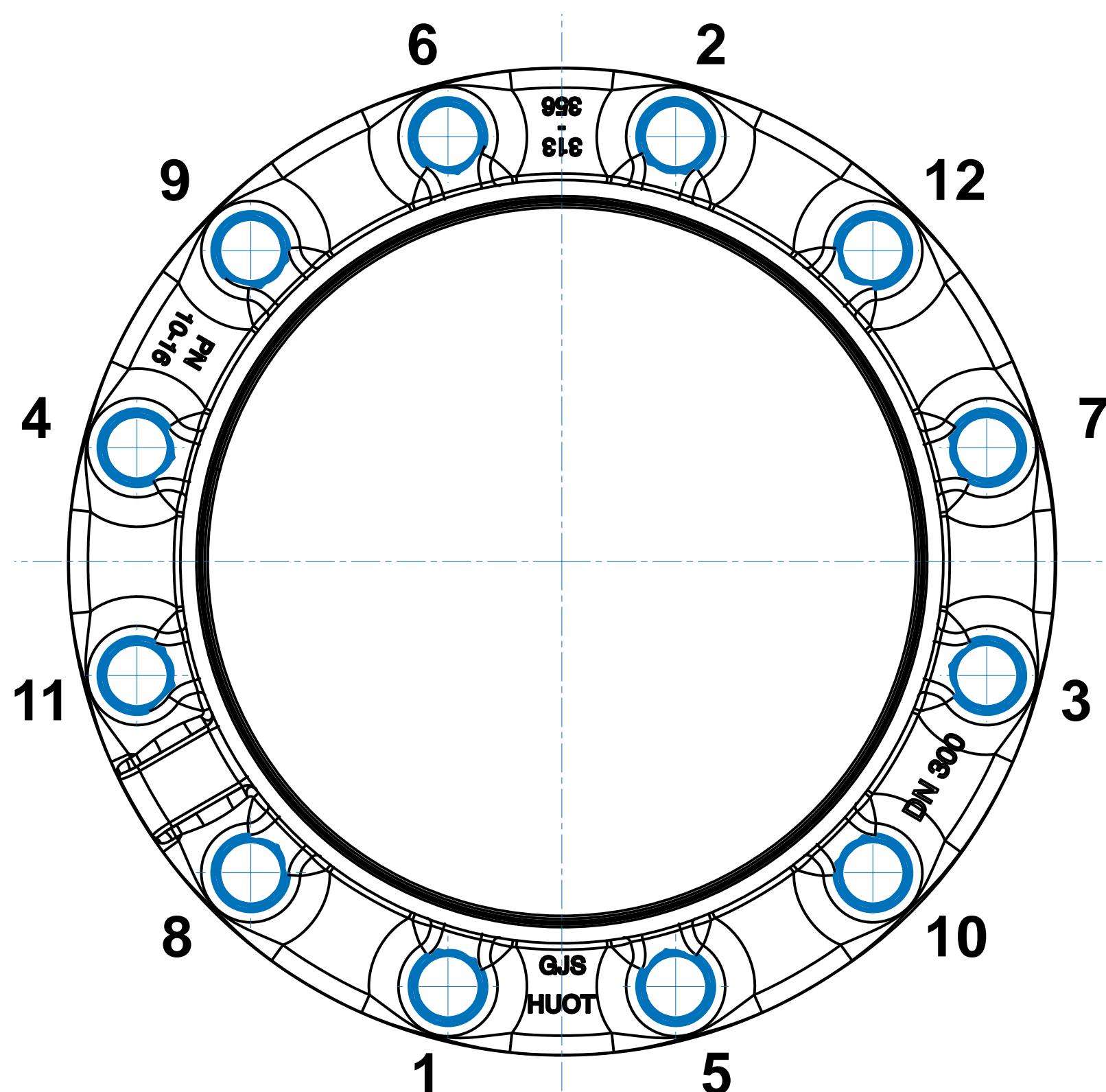


Recommended :
 PN10-16 : **200 (*)**
 Nm : **120**

Position
 de la vis



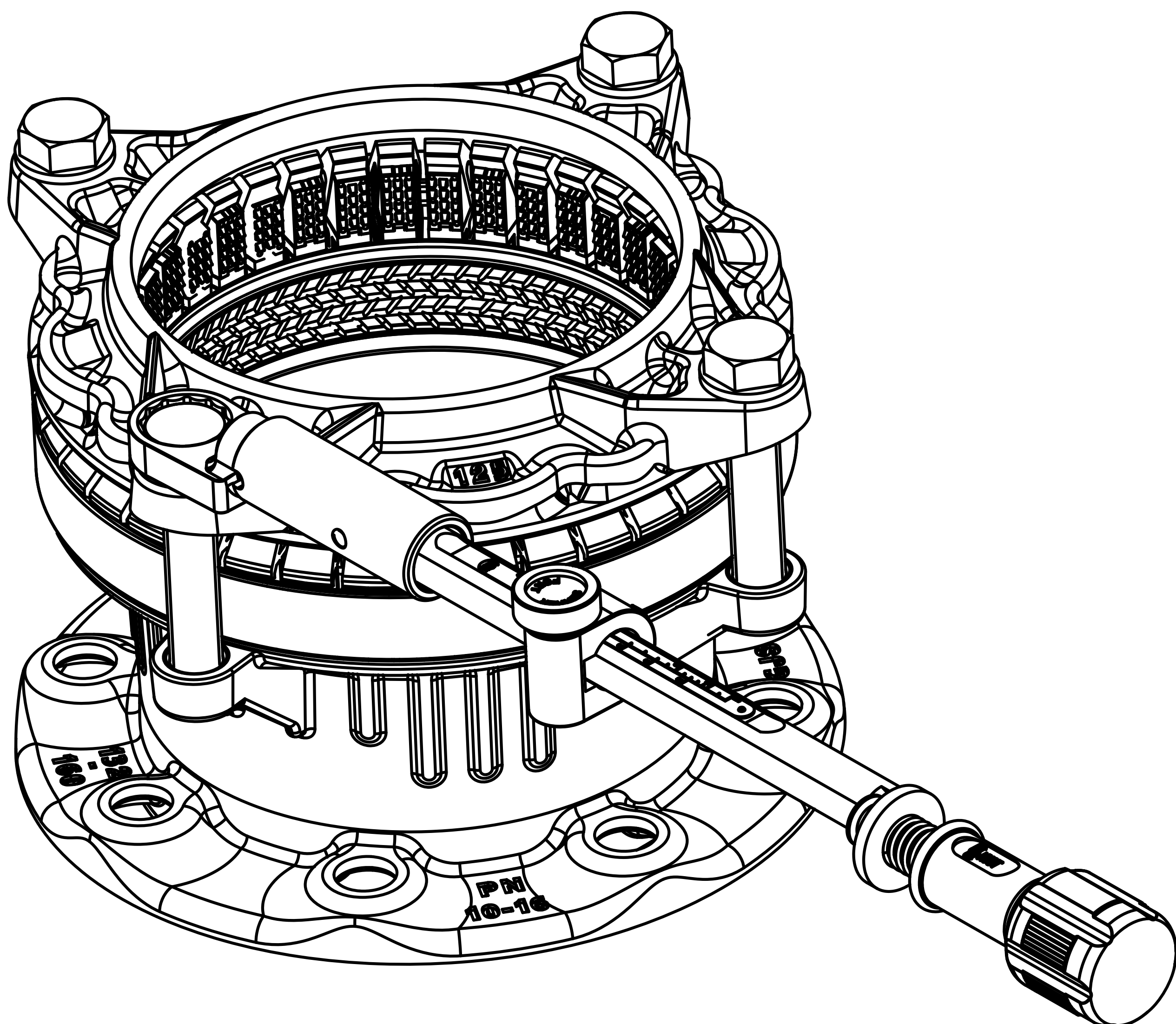
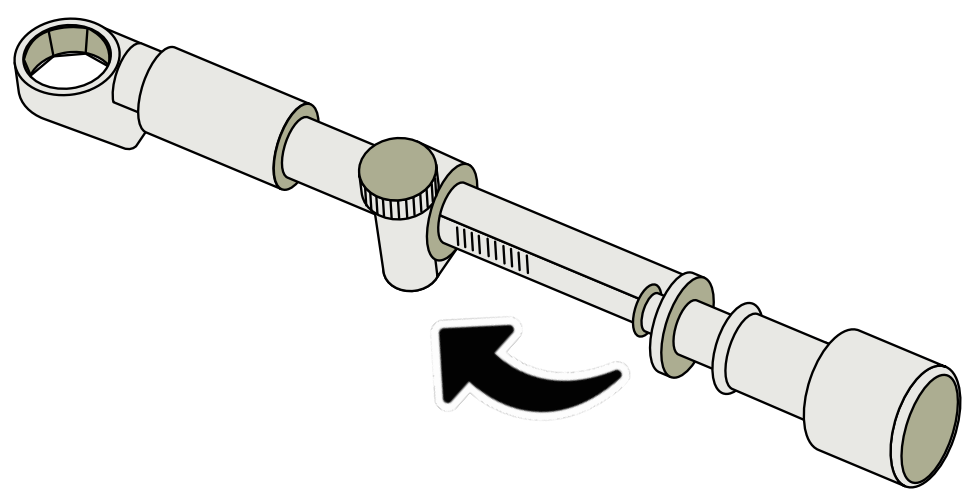
(*) to obtain the fitting's automatic positioning DN200 according flange drilling, use one of the insulated holes "A".



Recommended :
 PN10-16 : **250/300**
 Nm : **120**

Checking :

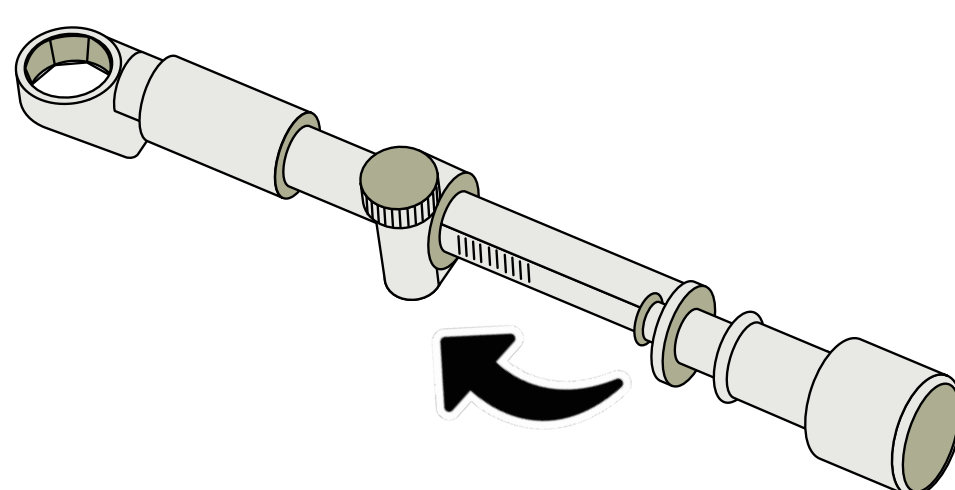
Torque value : maximum capacity obtained by checking the torque value shown on the sticky label, at least 15 minutes after tightening the bolts.

*Torque :***DN 65 to 125**

Pipes PE, PVC :

6 mKg

Pipes Cast Iron, Steel,
AC : **12 mKg**

DN 150

Pipes PE, PVC :

8 mKg

Pipes Cast Iron, Steel,
AC : **14 mKg**

On any pipe type :

- PVC pressure pipe PN10, 16 & 25 bar to ISO 161-1.
- grey cast iron
- ductile cast iron including coated pipes
- steel including coated pipes
- asbestos cement
- HDPE to EN 12201 : 12,5 bar nominal pressure & 16 bar nominal pressure

Contact us

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RACOR BRIDA UNIVERSAL AUTOBLOCANTE

1. Posicionamiento

2. Apriete

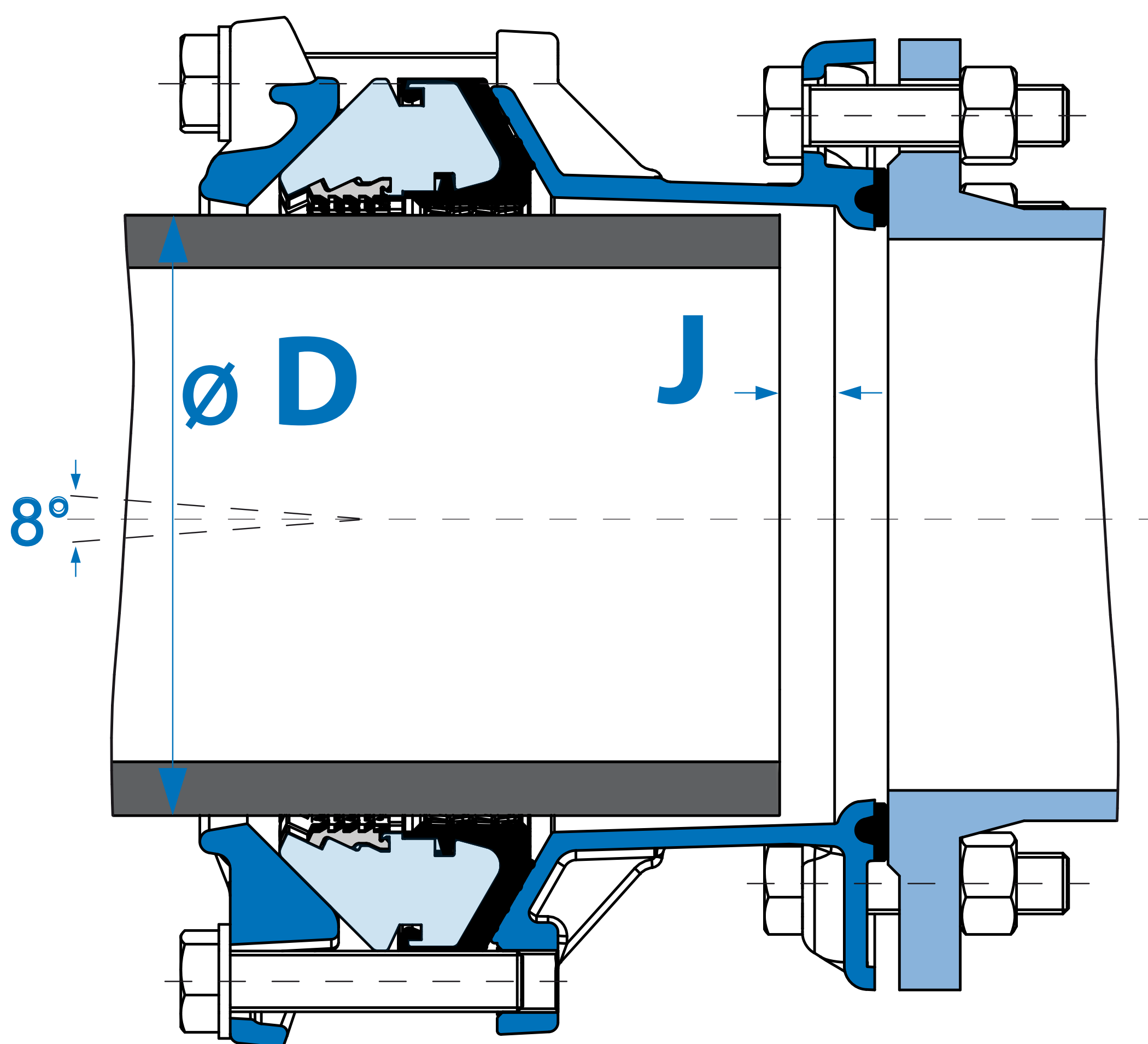
3. Control

4. Uso

Preparación :

Comprobar que el \varnothing ext. (D) del tubo está dentro de los márgenes indicados en el cuerpo.

- **Racor** : aflojar los tornillos, liberar y alinear los componentes de estanqueidad y de compresión.
- **Tubo** : hacer un corte recto.

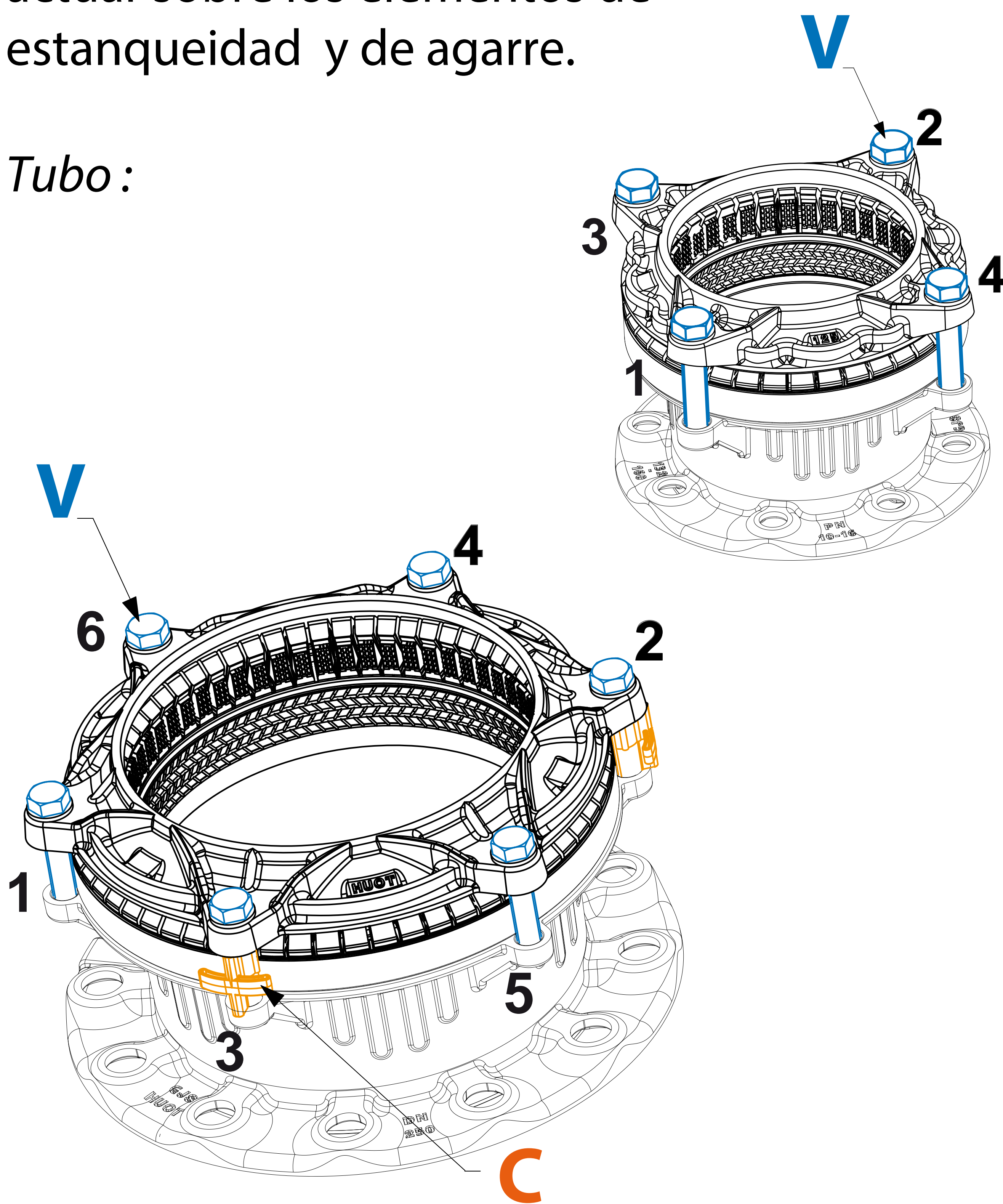


DN	$DN \leq 100$	$100 < DN \leq 200$	$200 < DN \leq 300$
J (mm)	15	20	30

Estanqueidad - apriete :

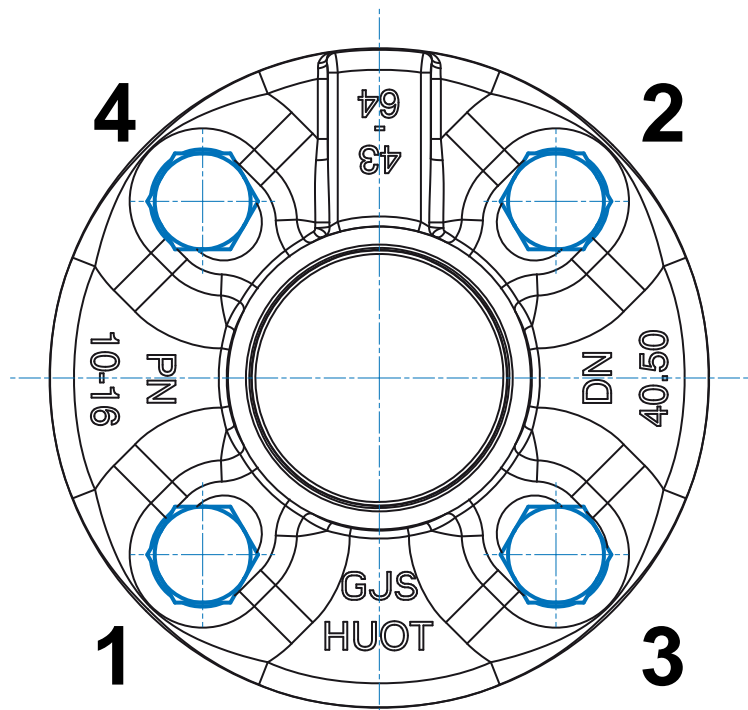
A partir del DN200, quitar los calces de mantenimiento **C** después de haber introducido el tubo. Apretar los tornillos **V** en diagonal, sucesivamente y regularmente, como indicado más abajo, hasta el par de apriete indicado en la etiqueta pegada en el cuerpo para actuar sobre los elementos de estanqueidad y de agarre.

Tubo :

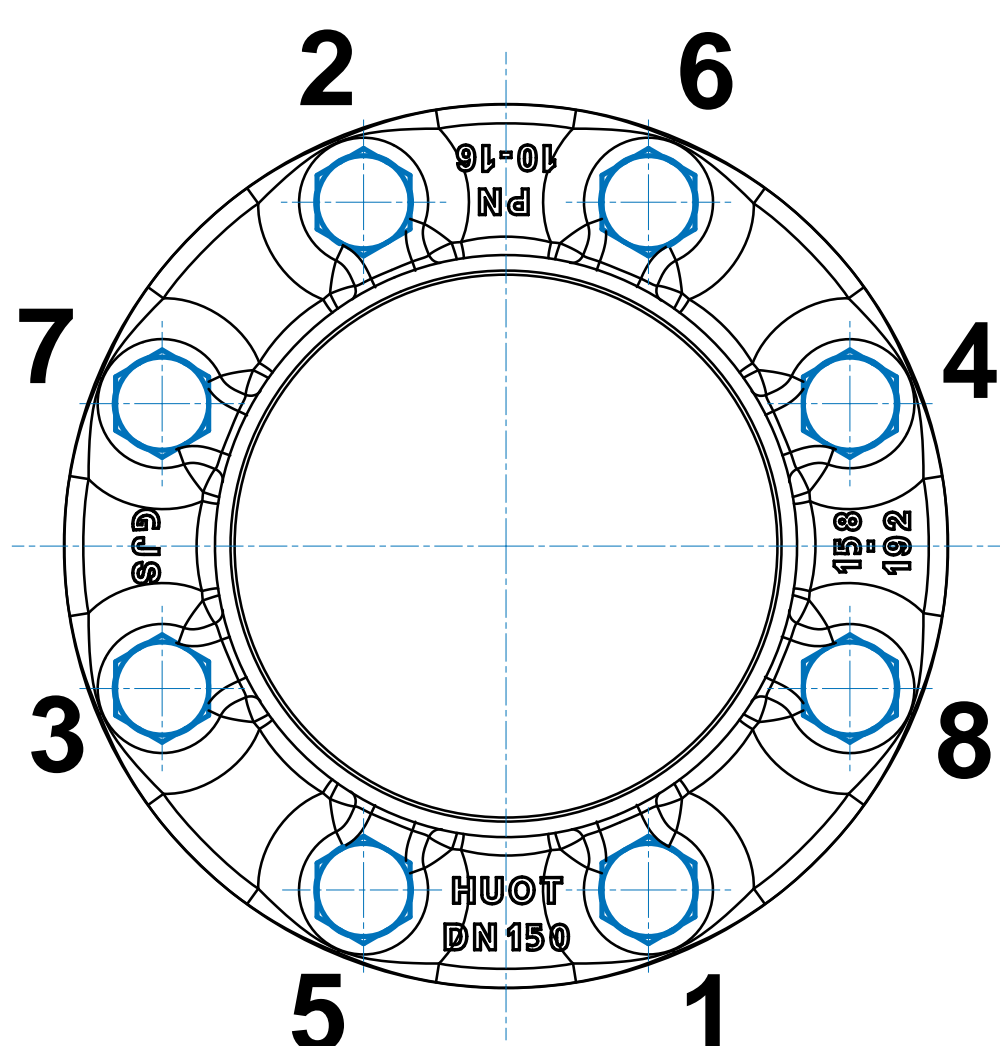


2. Apriete

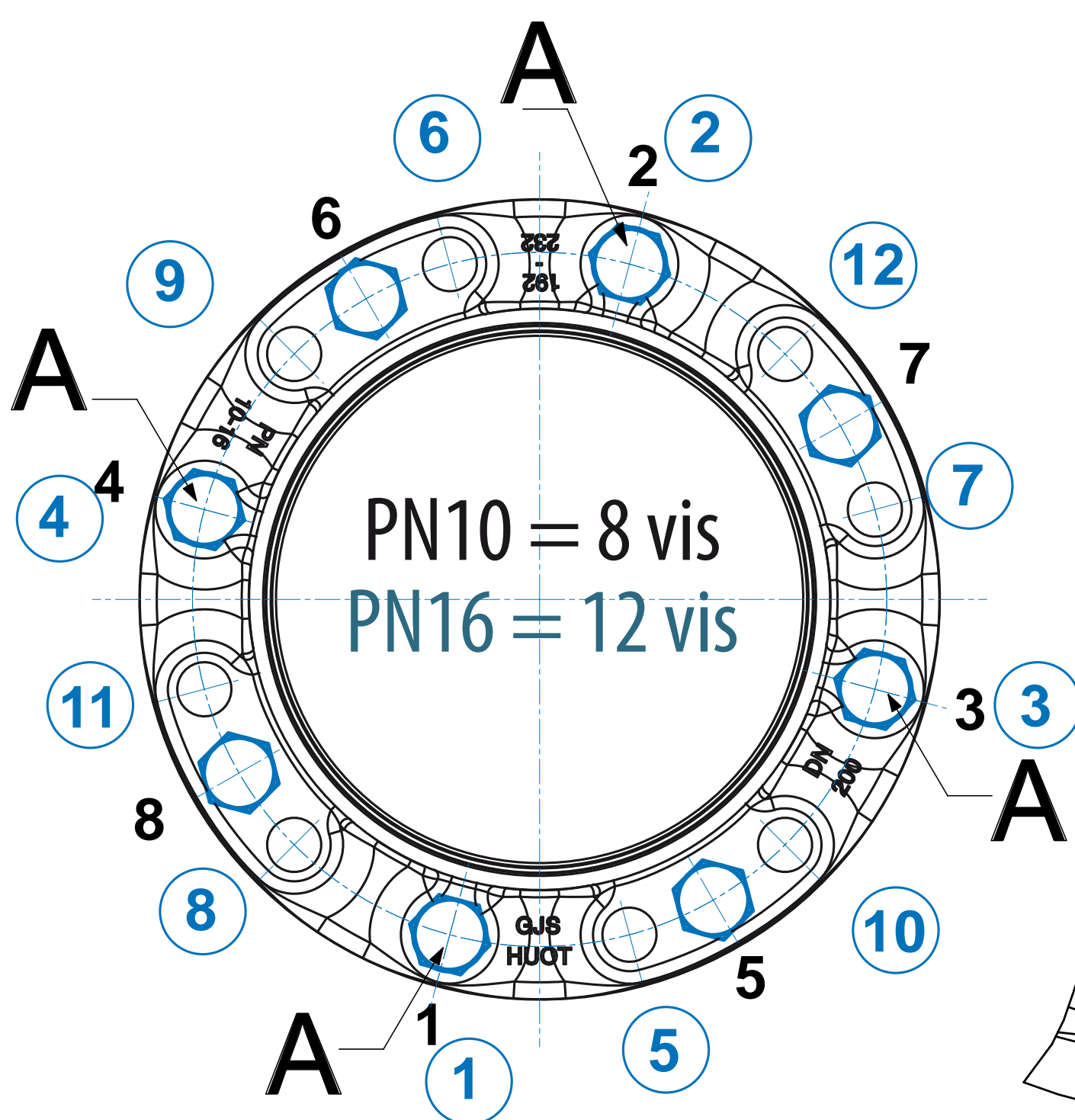
Brida :



Recomendado :
 PN10-16 : **40/65**
 Nm : **30**

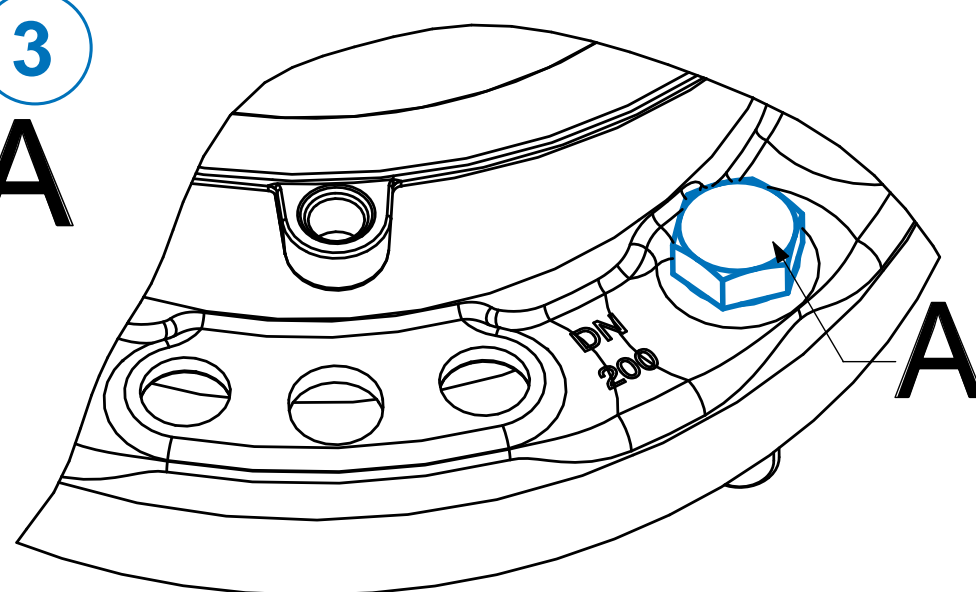


Recomendado :
 PN10-16 : **80/150**
 Nm : **60**

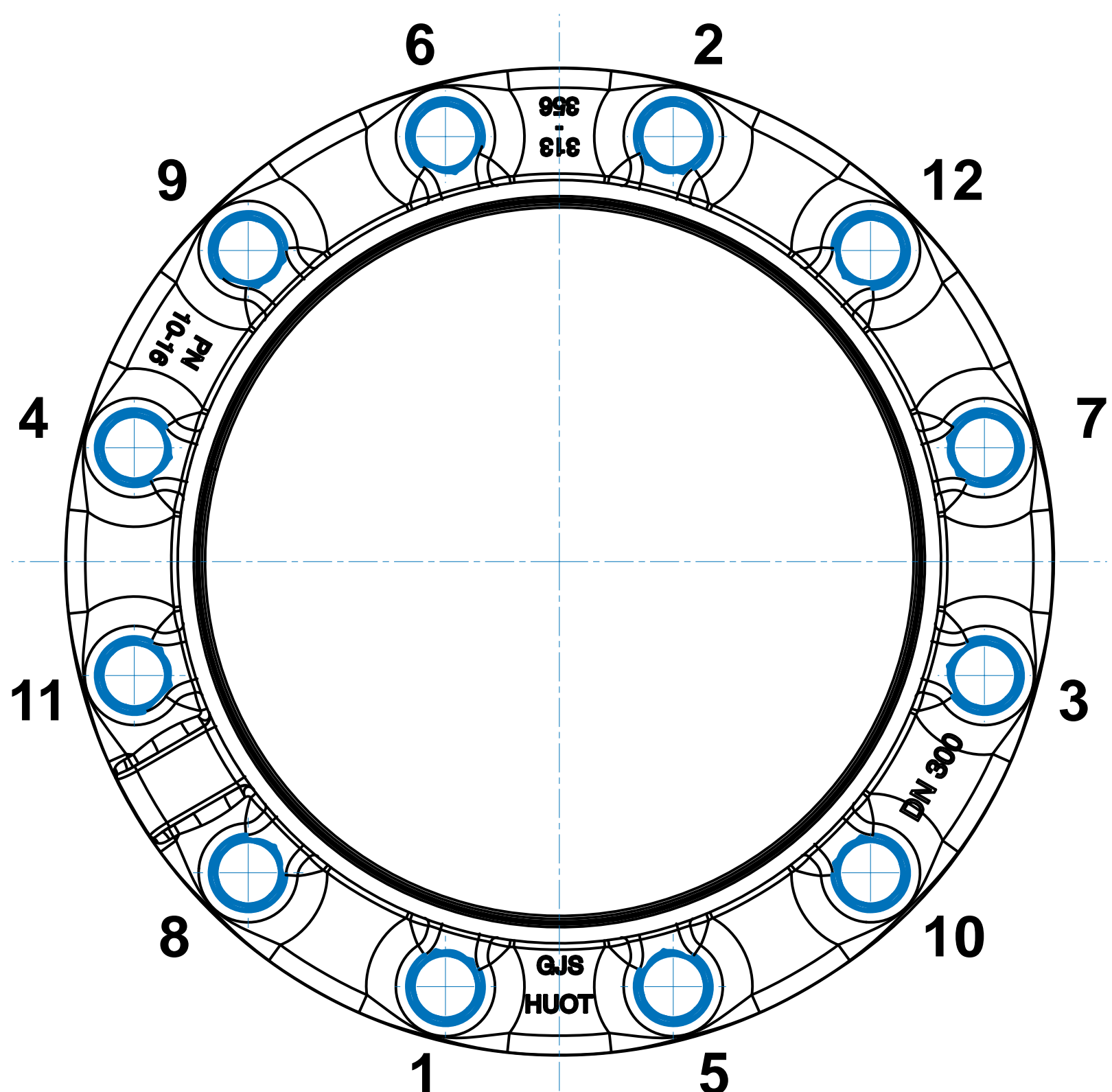


Recomendado :
 PN10-16 : **200 (*)**
 Nm : **120**

Position
 de la vis



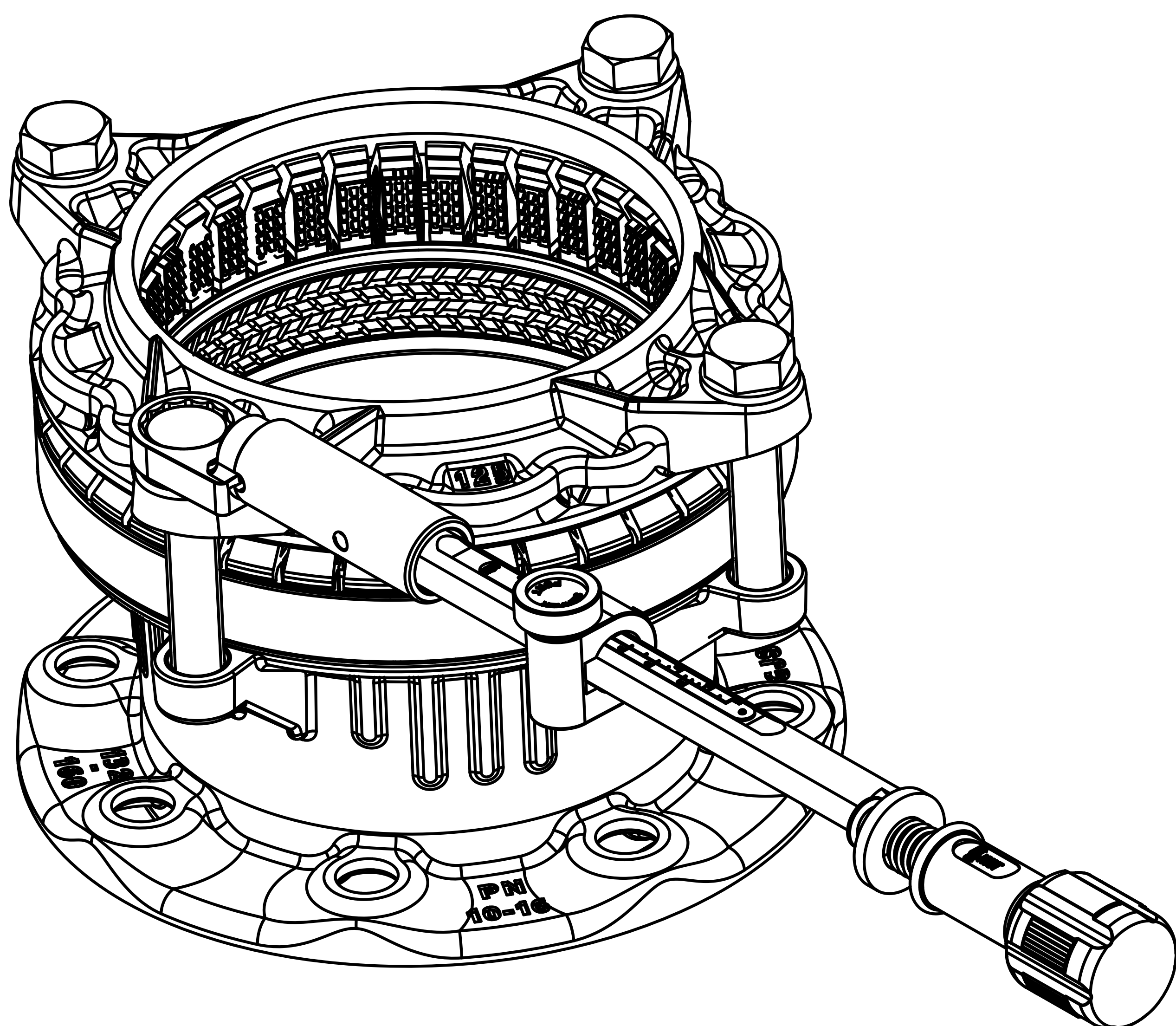
(*) para conseguir el posicionamiento automático del racor DN200 según la perforación de la brida, usar en prioridad los agujeros aislados "A".



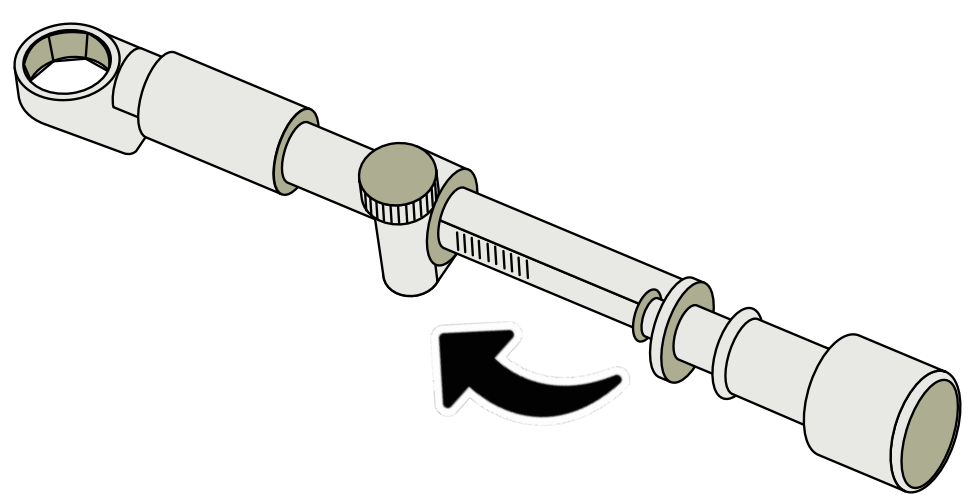
Recomendado :
 PN10-16 : **250/300**
 Nm : **120**

Comprobación :

Par : respetando el par de apriete indicado en la etiqueta pegada en el cuerpo, se obtienen las máximas prestaciones 15 minutos por lo menos después de haber apretado los tornillos.



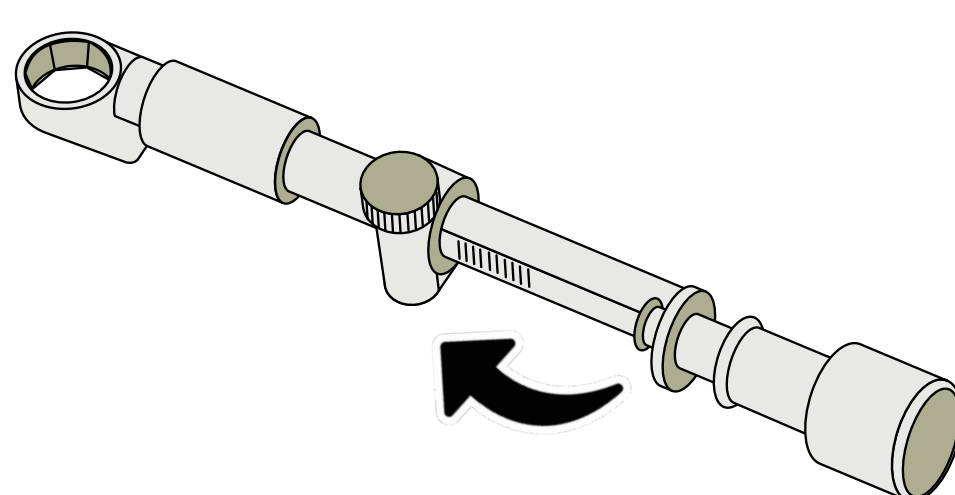
Par :

DN 65 a 125

Tubos PE, PVC :

6 mKg

Tubos Fundición,
Acero, AC : **12 mKg**

DN 150

Tubos PE, PVC :

8 mKg

Tubos Fundición,
Acero, AC : **14 mKg**

En tuberías de cualquier materia :

- PVC de presión nominal 10, 16 & 25 bar según ISO 161-1.
- fundición grís
- fundición dúctil incluso tuberías revestidas
- acero incluso tuberías revestidas
- fibrocemento
- PEAD según EN 12201 de presión nominal 12,5 bar & 16 bar

Para contactarnos :

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GIUNTO FLANGIATO UNIVERSALE ANTISFILAMENTO

1. Posizionamento

2. Serraggio

3. Controllo

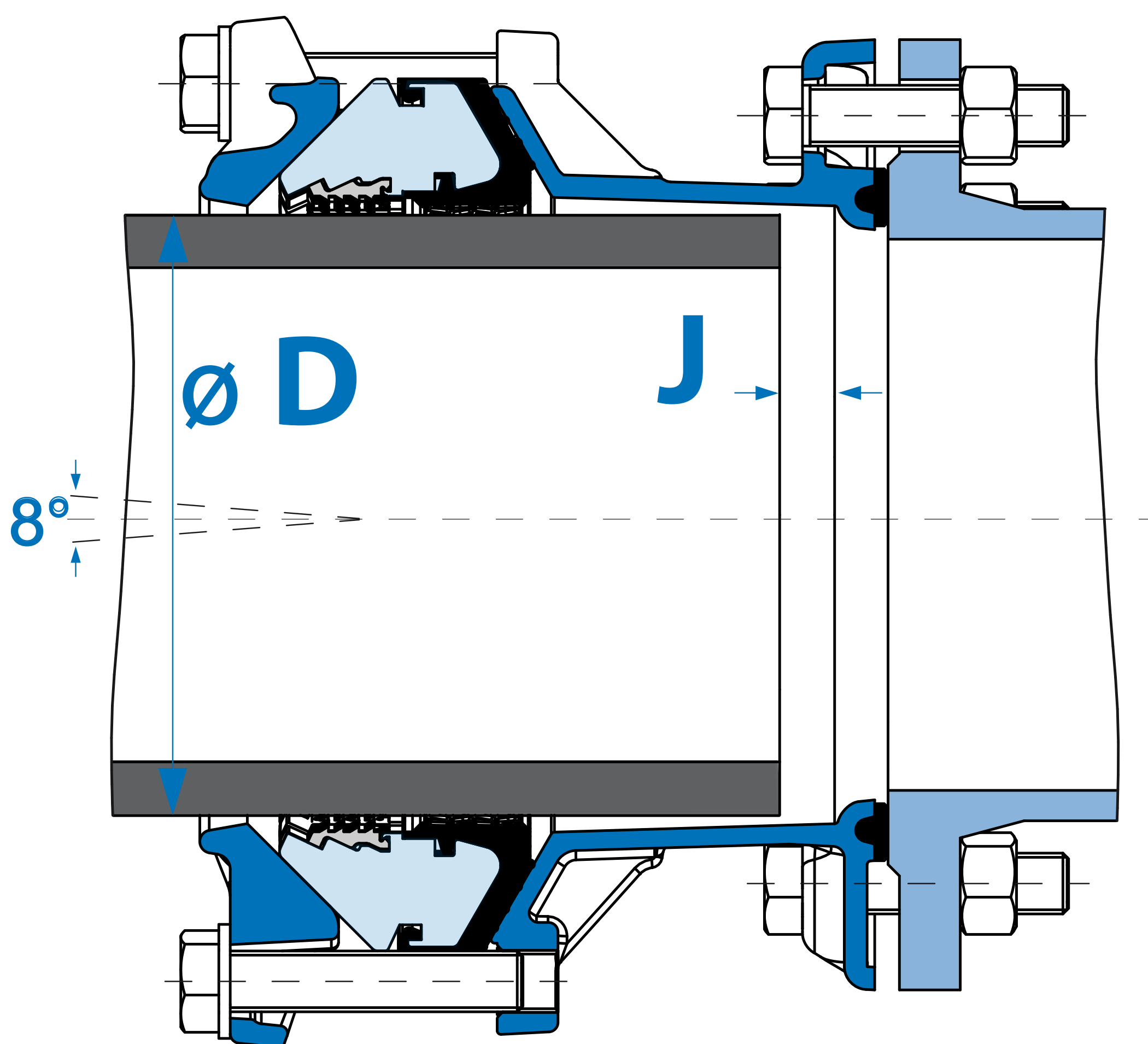
4. Impiego

1. Posizionamento

Preparazione :

Assicurarsi che il \varnothing est. (D) della tubazione sia compreso entro il campo di tolleranza specificato sul corpo.

- **Giunto** : allentare i bulloni, liberare ed allineare i componenti di tenuta e serraggio.
- **Tubazione** : tagliare ad angolo retto.

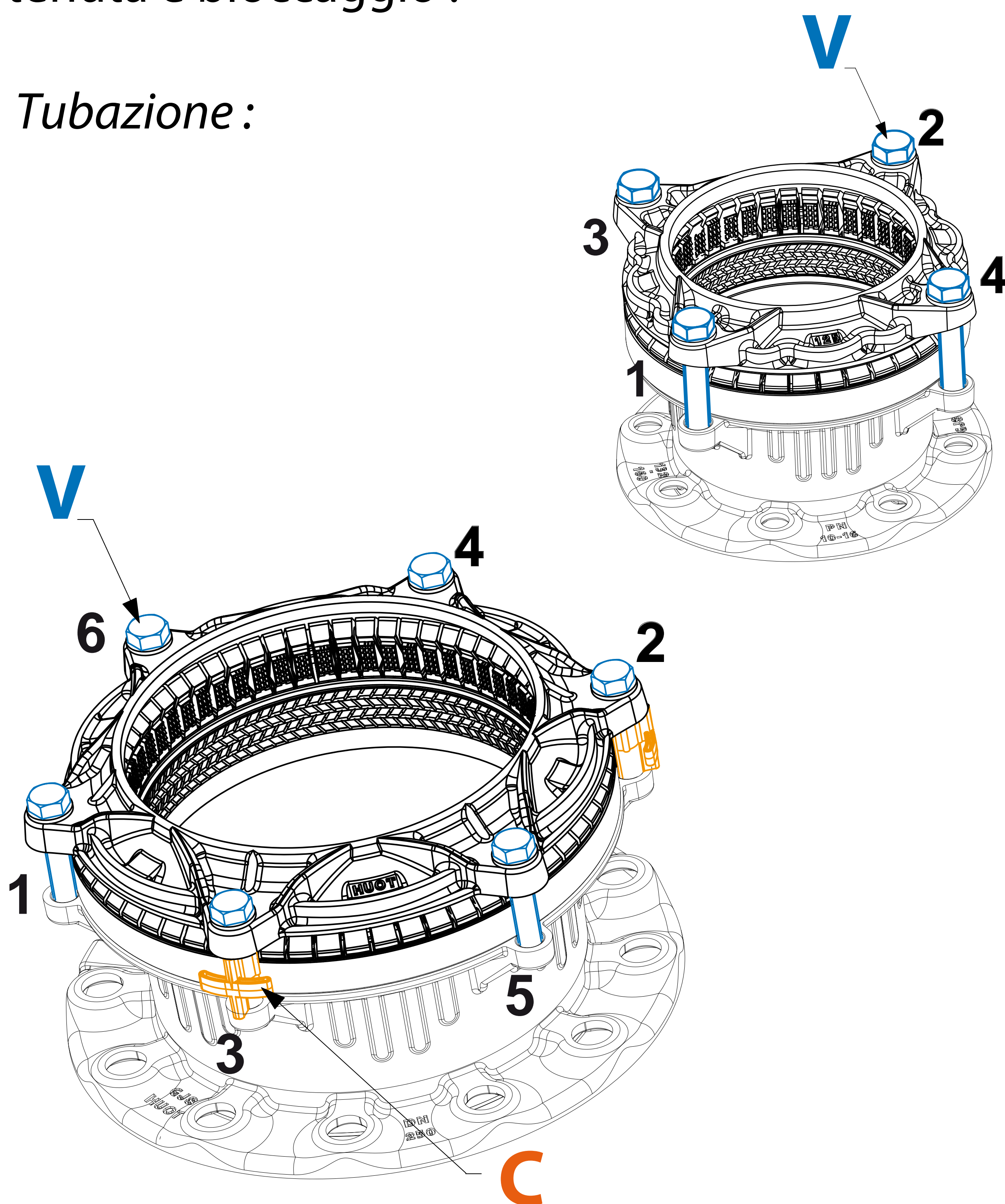


DN	$DN \leq 100$	$100 < DN \leq 200$	$200 < DN \leq 300$
J (mm)	15	20	30

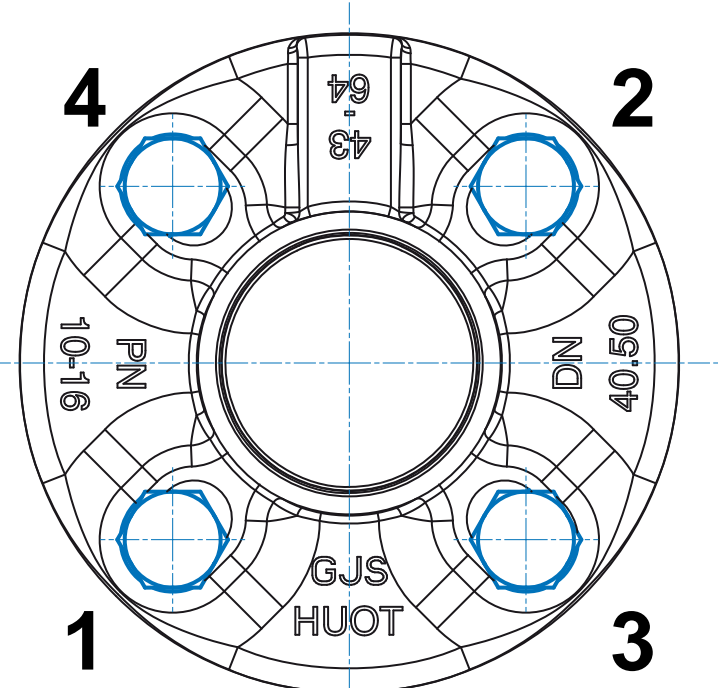
Tenuta - antisfilamento :

Dal DN200, togliere le biette di mantenimento **C** dopo di aver introdotto il tubo. Serrare i bulloni **V** in diagonale, successivamente e egolarmente secondo l'ordine sotto indicato, fino al valore di coppia indicato sull'etichetta del prodotto, in modo da agire sugli organi di tenuta e bloccaggio .

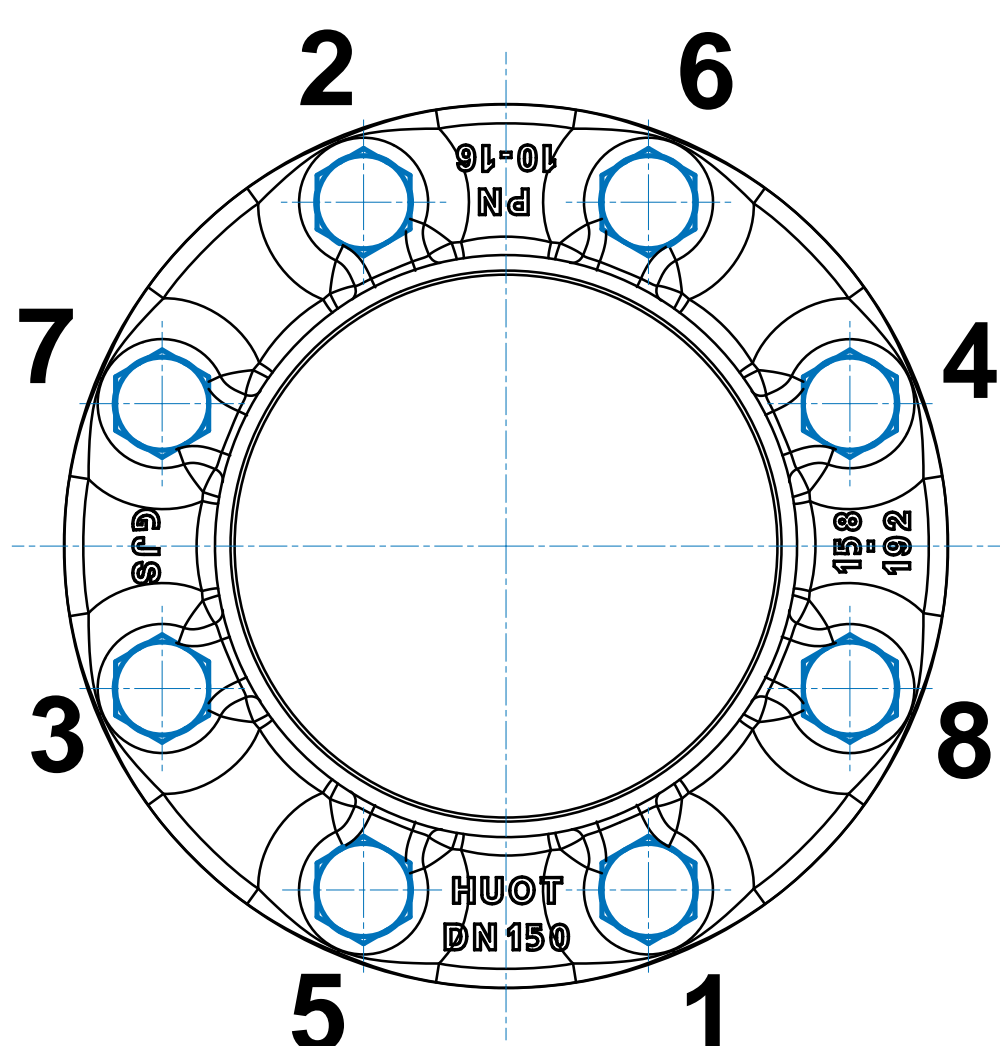
Tubazione :



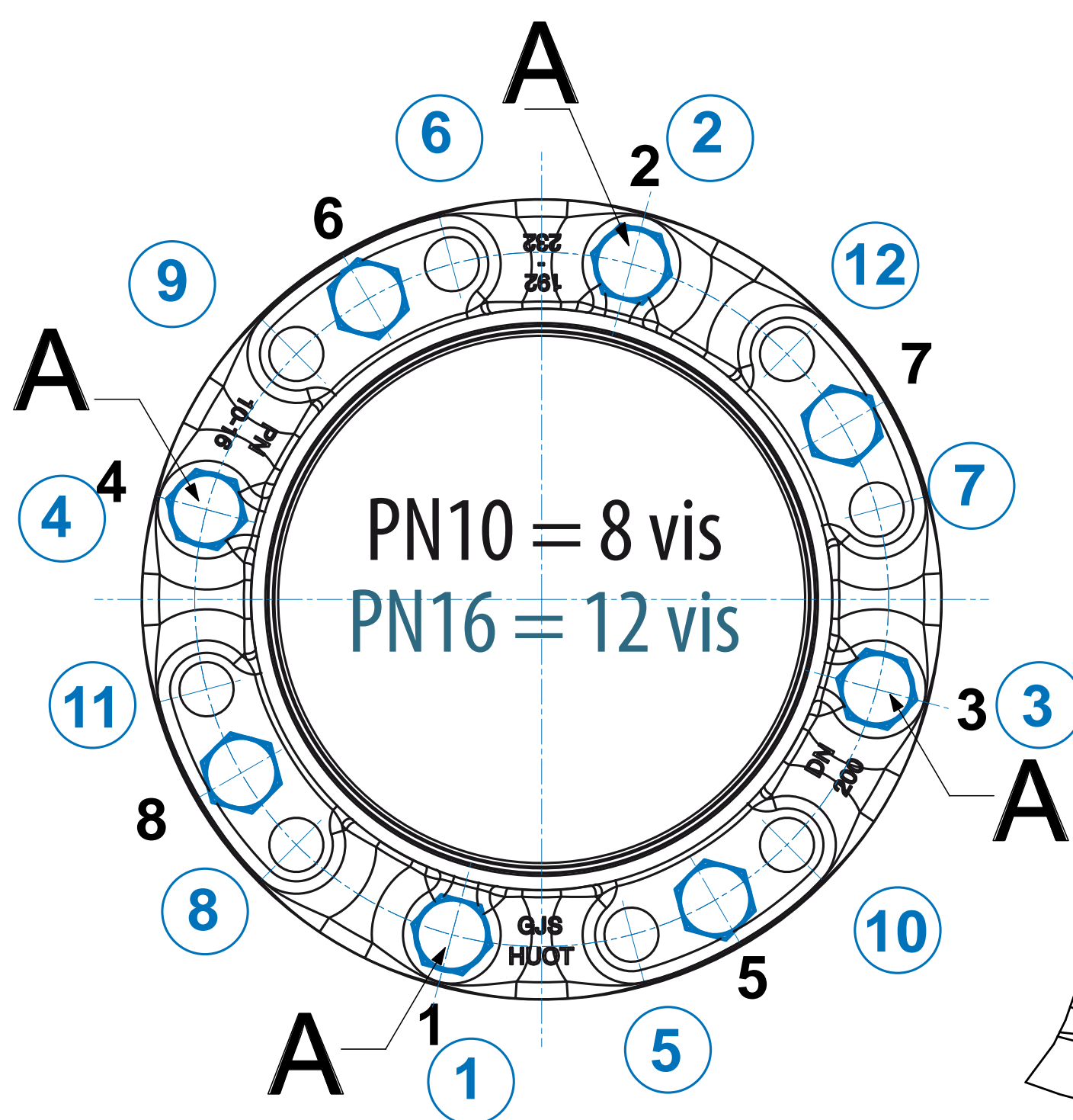
Flangia :



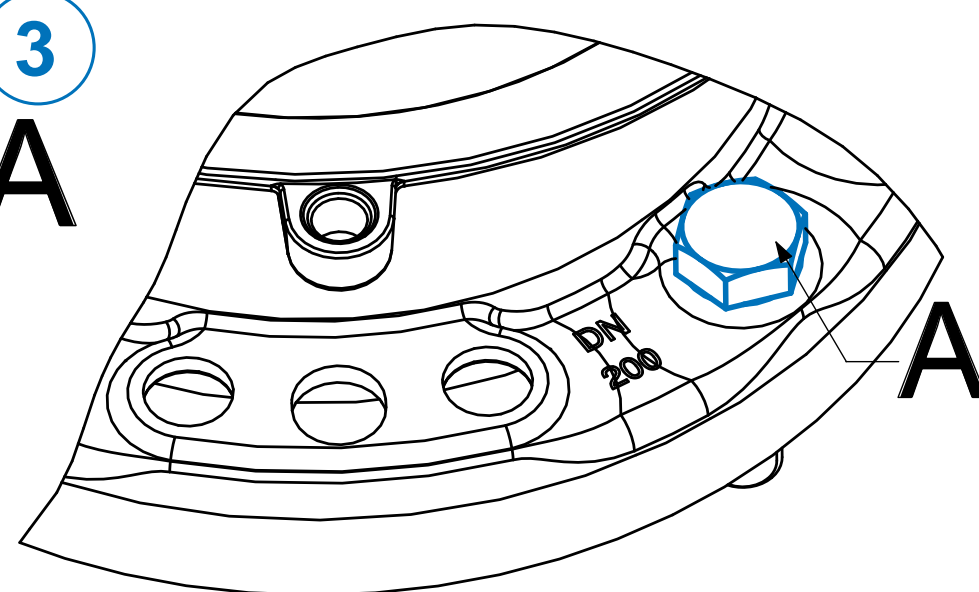
Consigliato :

PN10-16 : **40/65**Nm : **30**

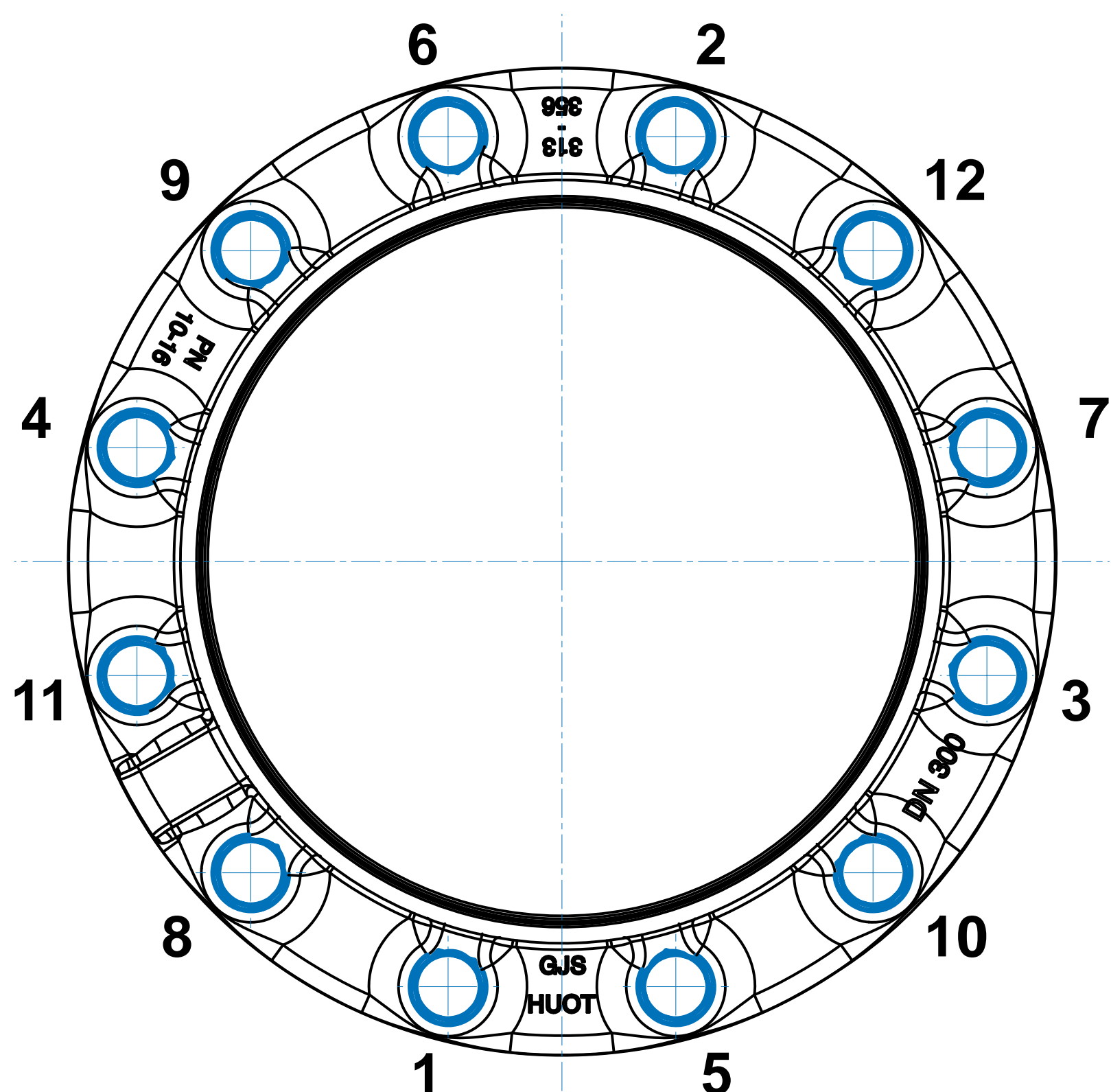
Consigliato :

PN10-16 : **80/150**Nm : **60**

Consigliato :

PN10-16 : **200 (*)**Nm : **120**Position
de la vis

(*) per ottenere il posizionamento automatico del giunto DN200 in relazione alla foratura della flangia, utilizzare uno dei fori isolati "A".

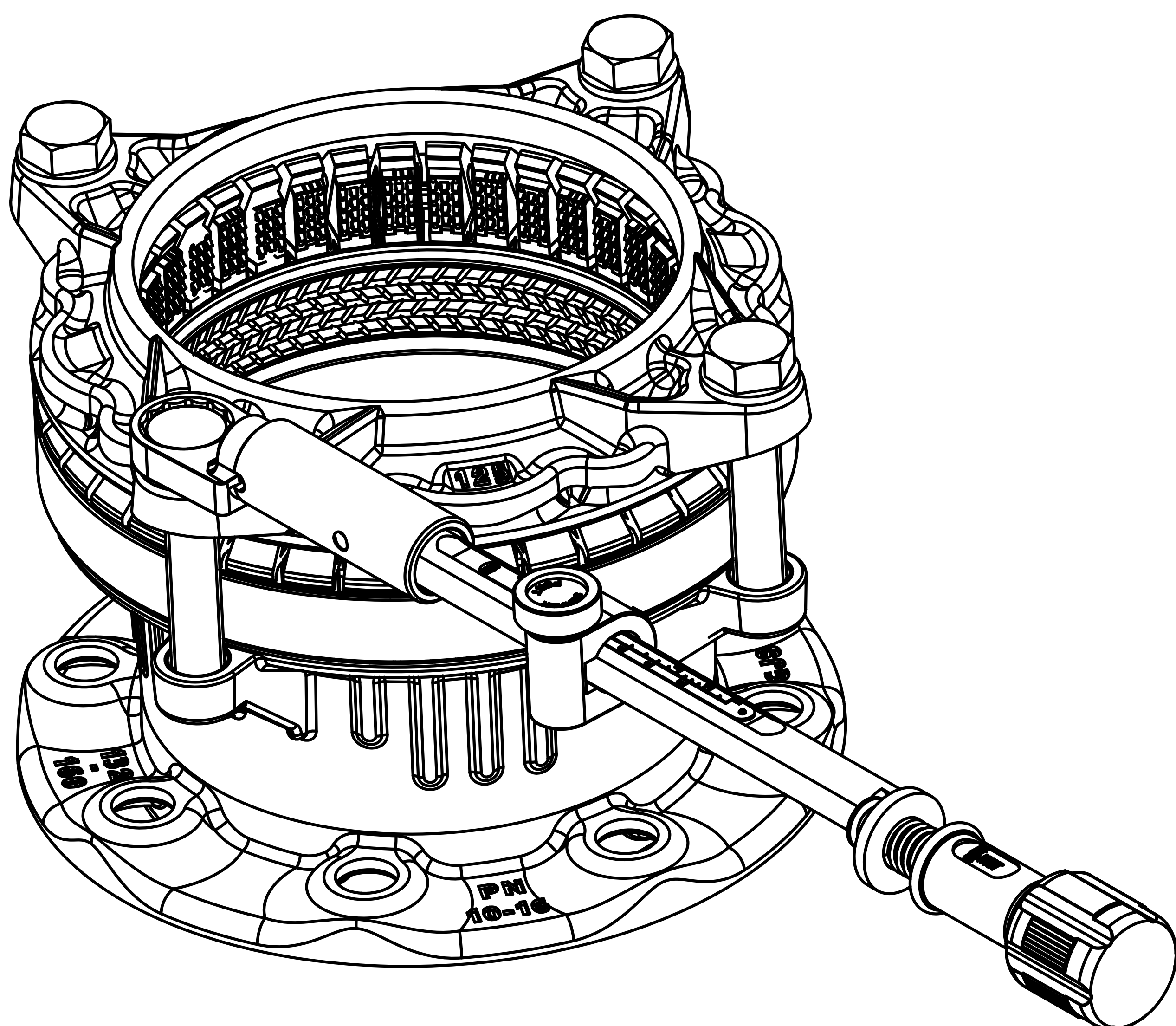


Consigliato :

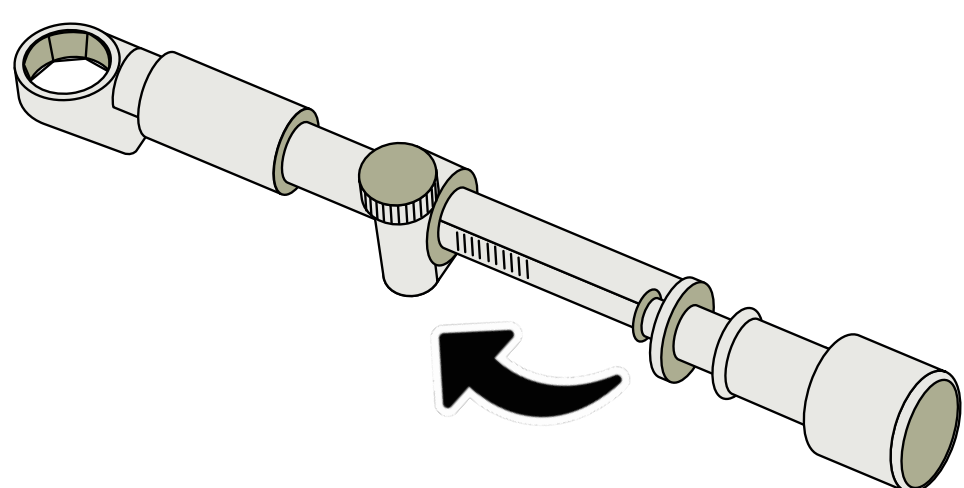
PN10-16 : **250/300**Nm : **120**

Verifica :

Coppia : prestazioni massime seguendo la coppia di serraggio indicata sull'etichetta incollata sul prodotto, 15 minuti almeno dopo aver stretto i bulloni.



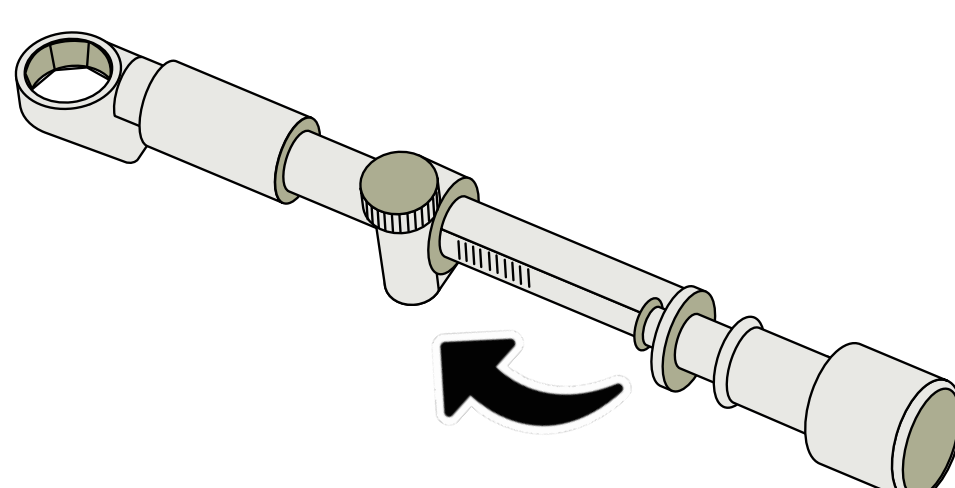
Coppia :

DN 65 a 125

Tubazioni PE, PVC :

6 mKg

Tubazioni Ghisa,
Acciaio, AC : **12 mKg**

DN 150

Tubazioni PE, PVC :

8 mKg

Tubazioni Ghisa,
Acciaio, AC : **14 mKg**

Su condotte di qualsiasi materiale :

- PVC pressione PN10, 16 e 25 bar secondo ISO 161-1.
- ghisa grigia
- ghisa sferoidale, comprese tubazioni rivestite
- acciaio, comprese tubazioni rivestite
- fibrocemento
- PEAD, unicamente secondo UNI 7611-312 di pressione nominale 10 bar & 16 bar

Per contattarci :

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