

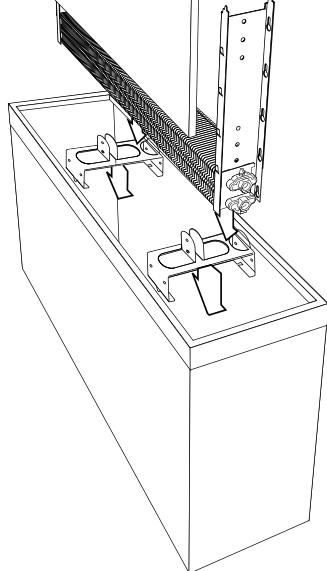
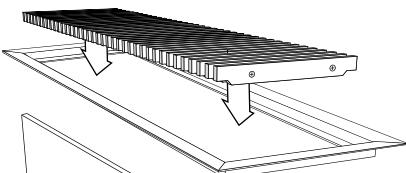


CANAL PLUS RENO

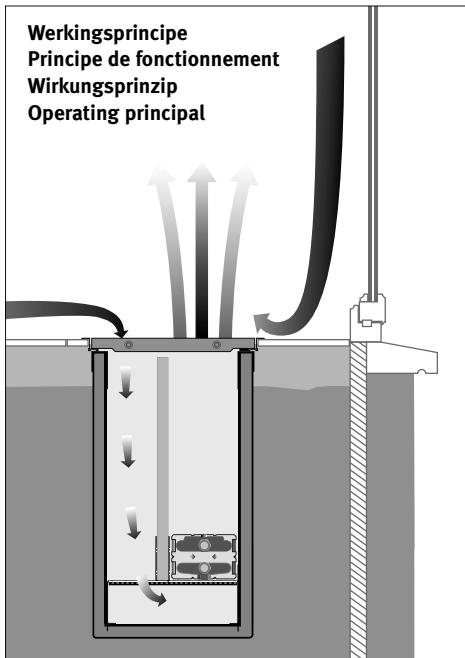
Montagehandleiding / Instructions de montage
Montagehinweis / Mounting instructions

Eneray
SAVERS
LOW-H₂O

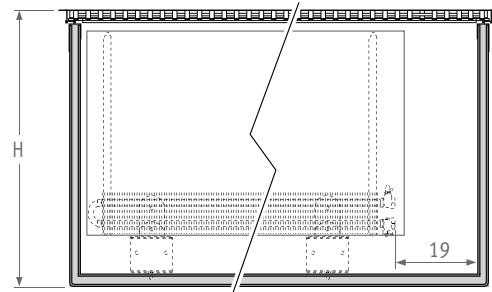
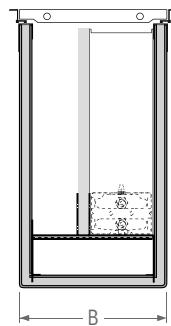
Standaard levering
Livraison standard
Standard Lieferung
Standard delivery



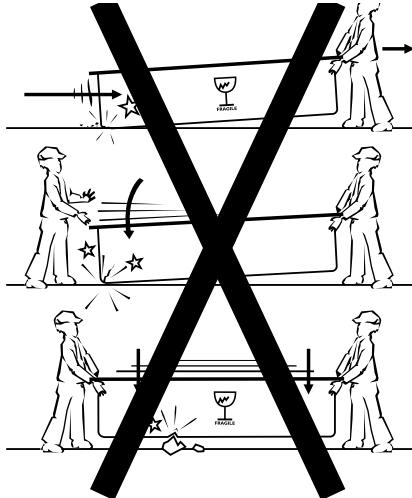
Werkingsprincipe
Principe de fonctionnement
Wirkungsprinzip
Operating principle



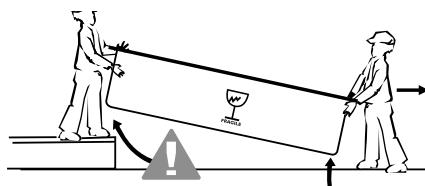
Standaard aansluitbaar links of rechts.
Raccordement standard à gauche ou à droite.
Standardanschluß links oder rechts.
Standard connection left or right.



Waarschuwing
Avertissement
Warnung
Warning



= GEEN GARANTIE
= PERTE DE GARANTIE
= KEINE GARANTIE
= NO GUARANTEE



OPGELET !!

Garantie: vermijdt felle schokken of het slepen van de put over de grond.

ATTENTION !!

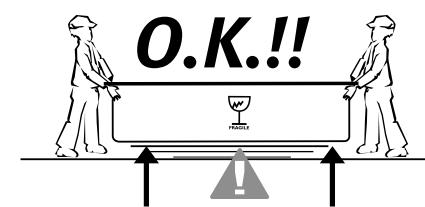
Garantie: éviter des chocs trop violents ou de trainer le caniveau sur le sol.

ACHTUNG !!

Garantie: Stöße oder am Boden schleifen soll vermieden werden.

ATTENTION !!

Garantie: avoid violent chocs or dragging on the floor.

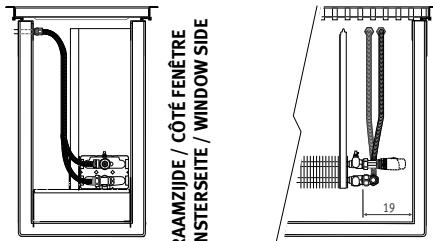


OPTIE AANSLUITSET _ OPTION KIT DE RACCORDEMENT _ OPTION ANSCHLUSSSATZ _ OPTION CONNECTION SET

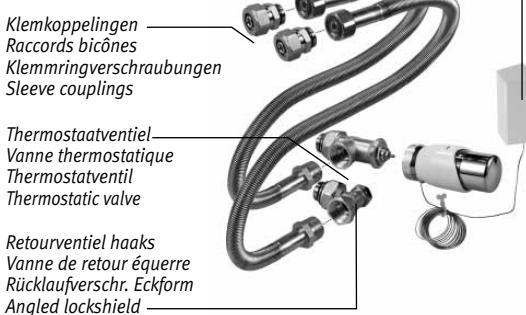
SET 73 ____ KV 0.6 ____ TWEELIJN / BITUBE / ZWEIROHR / TWO PIPE

CODE	
COCP,JF2.MA.2...	
COCP,JF2.DW.2...	
COCP,JF2.JA.2...	
COCP,JF2.RM.2...	
COCP,JF2.DS.2...	

klemkoppeling / raccord bicône
Klemmringverschraubung / sleeve coupling



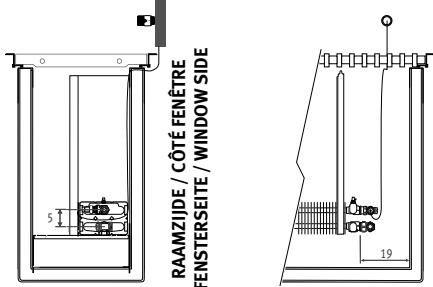
VOORBEELD: Thermostaatkop met voeler op afstand
EXEMPLE: Tête de vanne thermostatique avec capteur à distance
BEISPIEL: Thermostatkopf mit Fernfühler
EXAMPLE: TRV head with sensor at distance



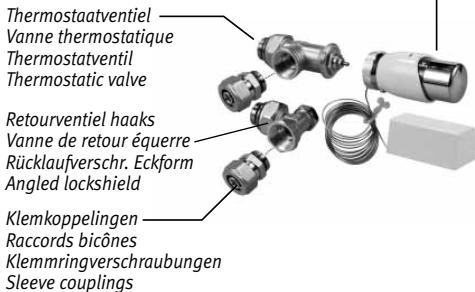
SET 72 ____ KV 0.6 ____ TWEELIJN / BITUBE / ZWEIROHR / TWO PIPE

CODE	
COMC,JV2.MA.2...	
COMC,JV2.DW.2...	
COMC,JV2.JA.2...	
COMC,JV2.RM.2...	
COMC,JV2.DS.2...	

klemkoppeling / raccord bicône
Klemmringverschraubung / sleeve coupling



VOORBEELD: Thermostaatkop met voeler op afstand
EXEMPLE: Tête de vanne thermostatique avec capteur à distance
BEISPIEL: Thermostatkopf mit Fernfühler
EXAMPLE: TRV head with sensor at distance



KLEMKOPPELINGEN ____ RACCOURS BICÔNES ____ KLEMMRINGVERSCHRAUBUNGEN ____ SLEEVE COUPLINGS

FLEXIBEL STAAL OF KOPERBUIS

TUYAU FLEXIBLE EN ACIER OU EN CUIVRE

FLEXIBLES STAHL- ODER KUPFERROHR

FLEXIBLE STEEL OR COPPER TUBE

KUNSTSTOF BUIS

TUYAU SYNTHÉTIQUE

KUNSTSTOFF ROHR

SYNTHETIC TUBE

VPE/ALU BUIS

TUYAU EN PER/ALU

VPE/ALU ROHR

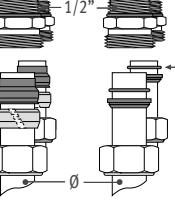
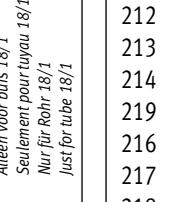
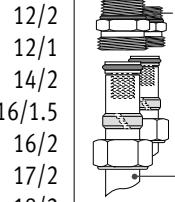
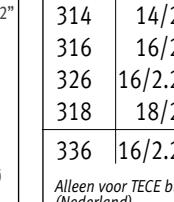
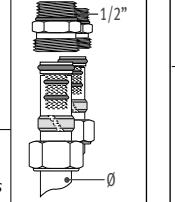
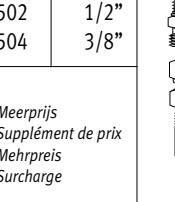
RPE/ALU TUBE

STALEN C.V. BUIS

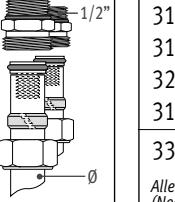
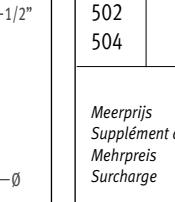
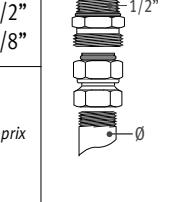
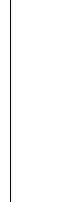
TUYAU EN ACIER

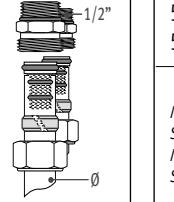
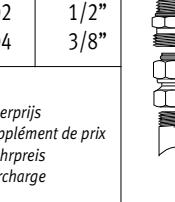
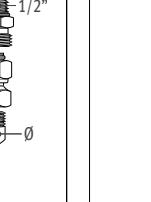
EISENROHR

STEEL TUBE

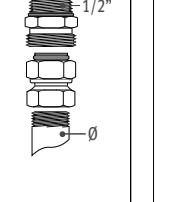
CODE	Ø	
110	10/1	
112	12/1	
114	14/1	
115	15/1	
116	16/1	
118	18/1	

Alleen voor buis 18/1
Seulement pour tuyau 18/1
Nur für Rohr 18/1
Just for tube 18/1

CODE	Ø	
212	12/2	
213	12/1	
214	14/2	
219	16/1.5	
216	16/2	
217	17/2	
218	18/2	

CODE	Ø	
314	14/2	
316	16/2	
326	16/2.2	
318	18/2	
336	16/2.2	

Alleen voor TECE buis
(Nederland)

CODE	Ø	
502	1/2"	
504	3/8"	

Meerprijs
Supplément de prix
Mehrpreis
Surcharge

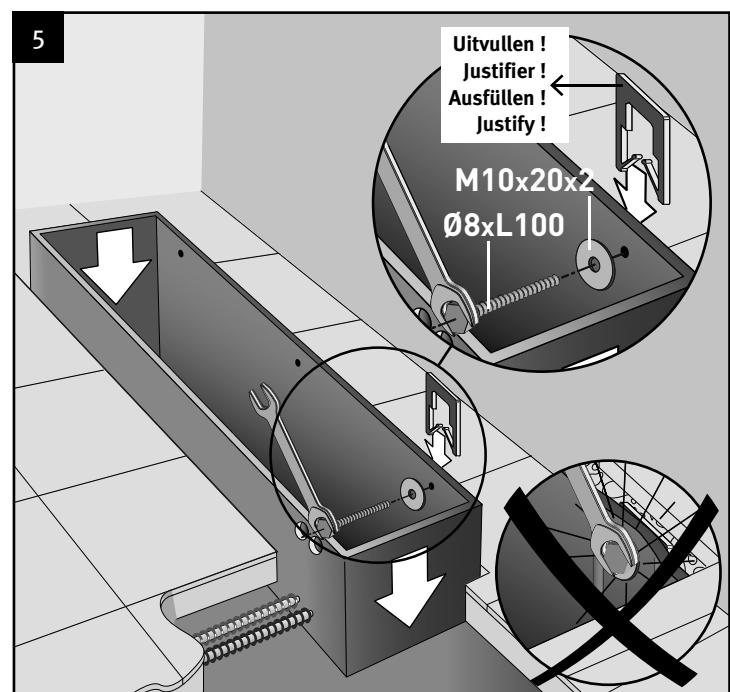
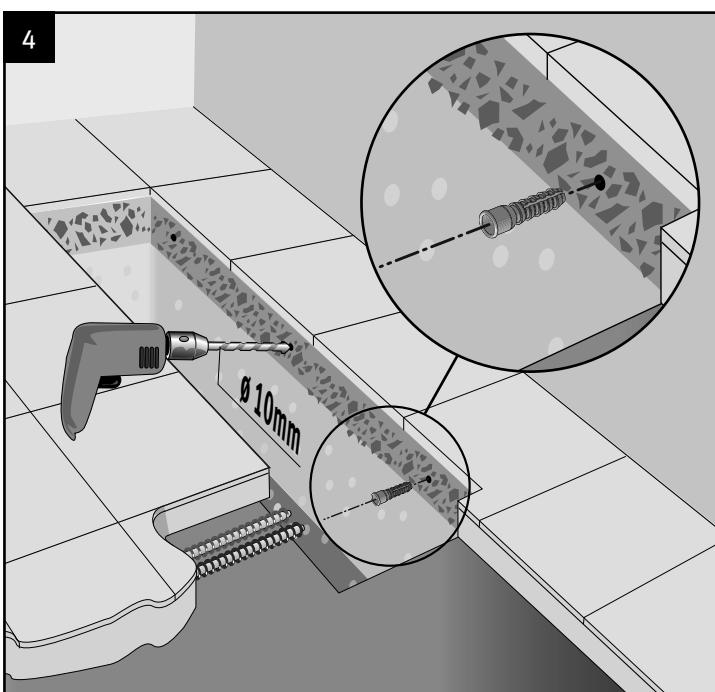
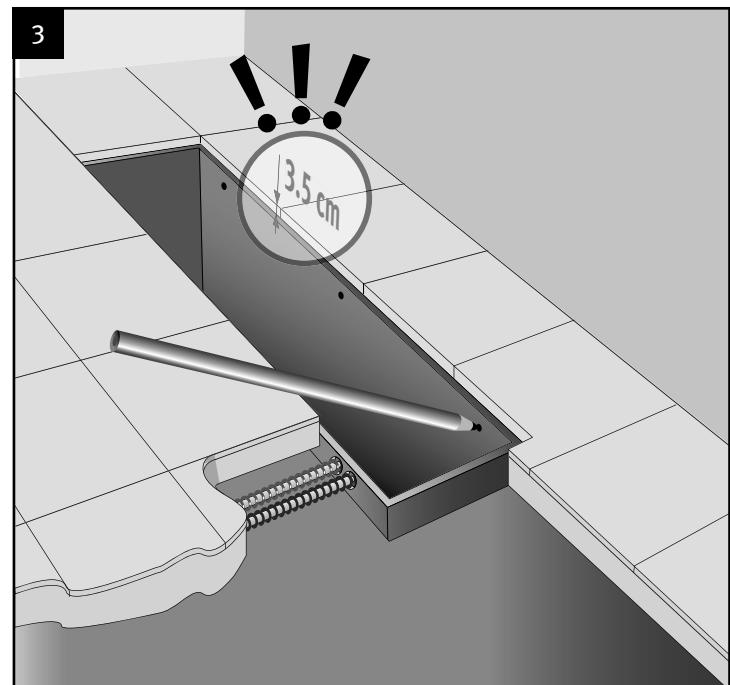
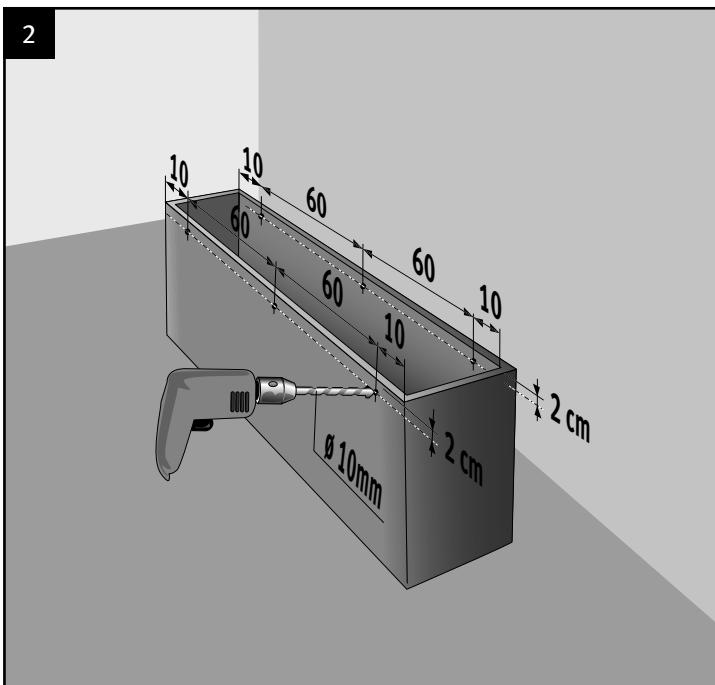
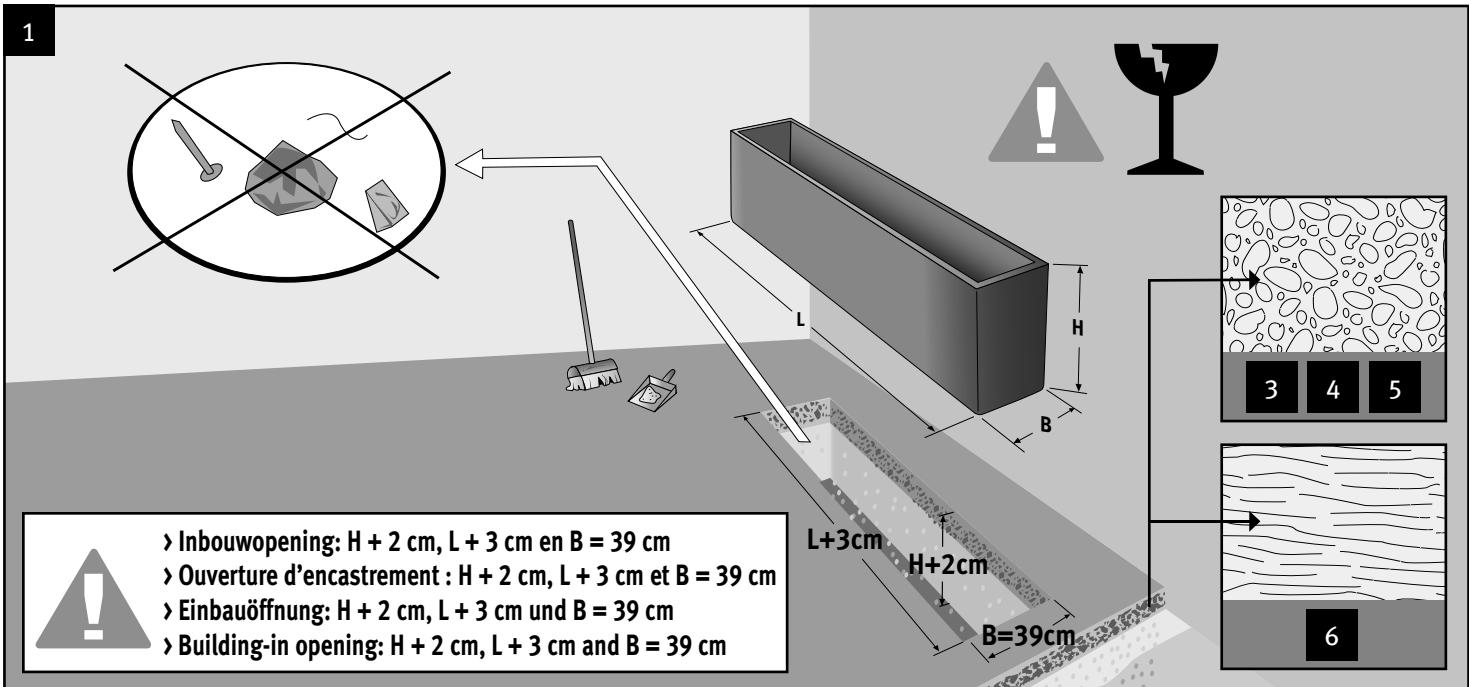
N BESTELCODE AANSLUITSET AANVULLEN MET CODE KLEMKOPPELING VOLGENDS GEBRUIKTE BUIS EN Ø.

De juiste uitvoering klemkoppeling wordt bepaald door de code van de aansluitset (Inbegrepen in de prijs van de aansluitsets).

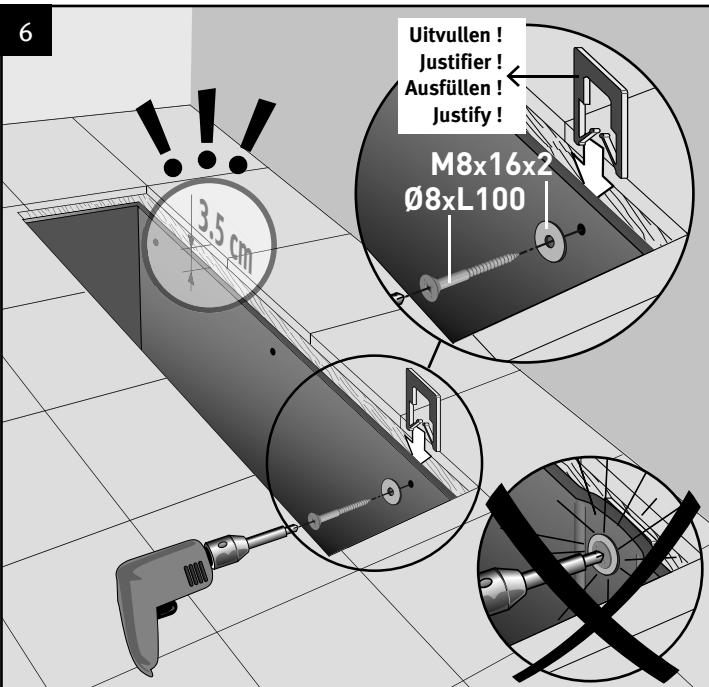
F CODE DU KIT DE RACCORDEMENT À COMPLÉTER AVEC CODE DE COMMANDE DU RACCORD BICÔNE, DÉPENDANT DE LA MATIÈRE ET Ø DU TUYAU.
Le type correct du raccord bicône sera déterminé par le code du kit complet (Compris dans le prix des kits de raccordement).

D AN DIE ARTIKELNUMMER DES ANSCHLUSSATZES DEN KODE DER KLEMMRINGVERSCHRAUBUNG ANHÄNGEN, ENTSPRECHEND DEM ROHR UND DEM Ø.
Der richtige Typ der Klemmringverschraubung wird durch den Kode im Anhang an die Artikelnummer bestimmt (Im Preis der Anschlußsätze enthalten).

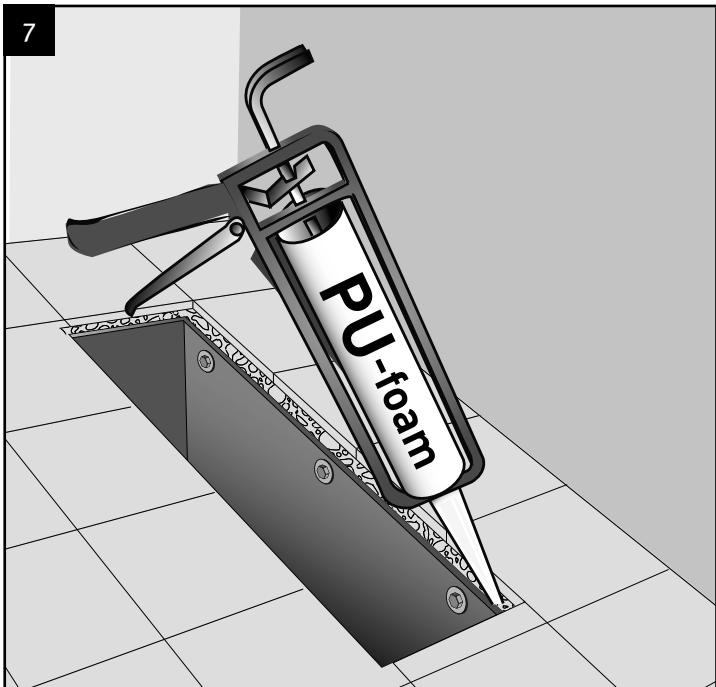
E COMPLETE ORDERING CODE CONNECTION SET WITH CODE SLEEVE COUPLINGS ACCORDING TO THE USED MATERIAL AND Ø OF THE TUBE.
The right type of sleeve coupling is determined by the ordering code of the connection set (Included in the price of the connection sets).



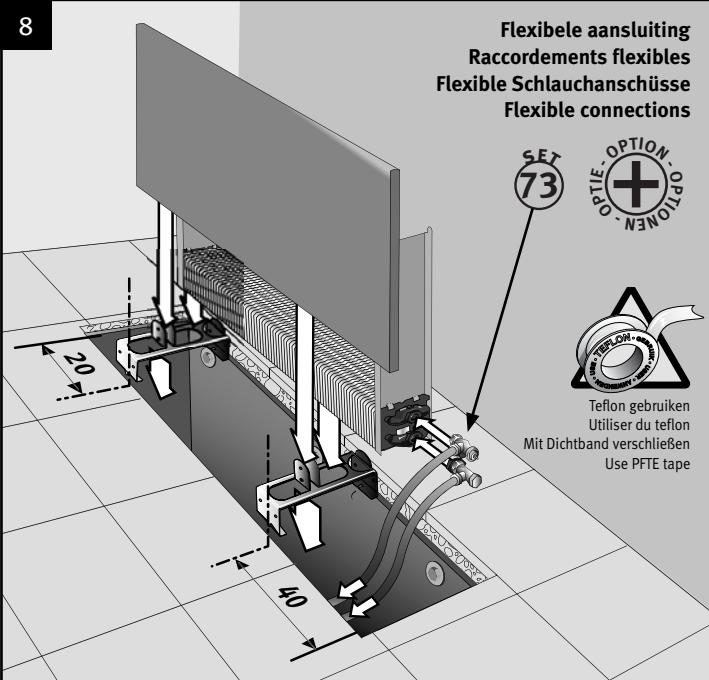
6



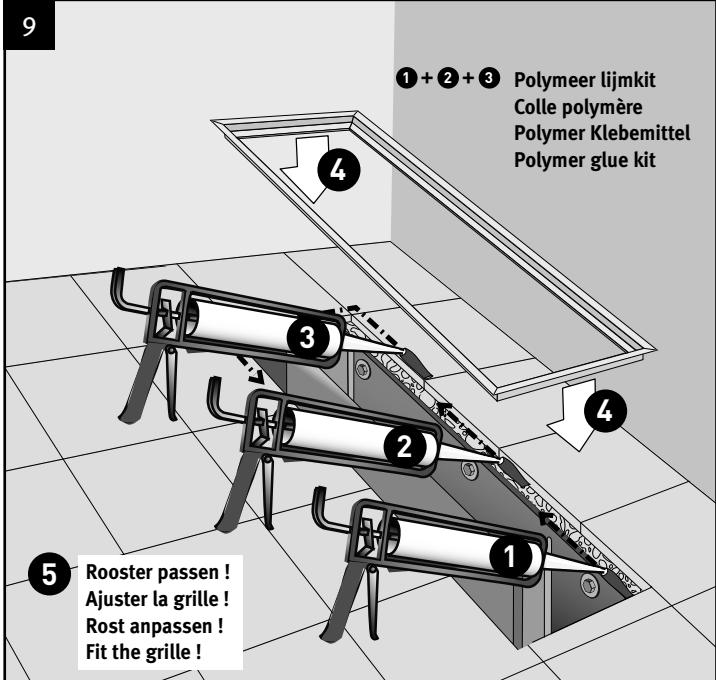
7



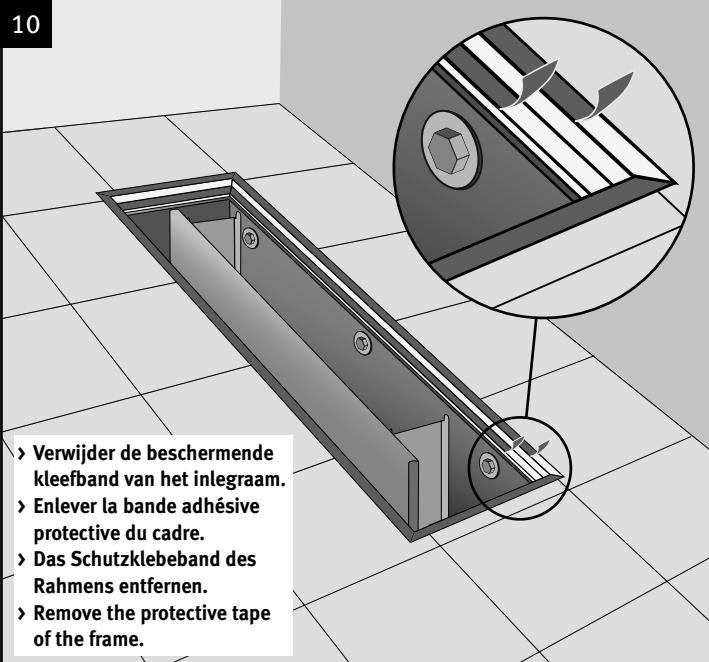
8



9



10



11

