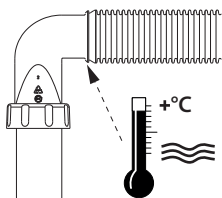
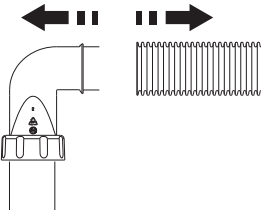


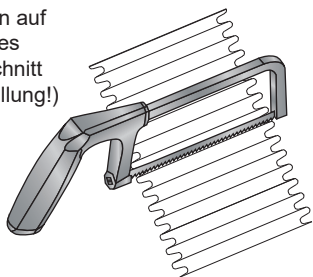
1. Erwärmen der Verbindung mittels warmen Wasser.
(Achtung, Verbrühungsgefahr! Geeignete Handschuhe tragen!)



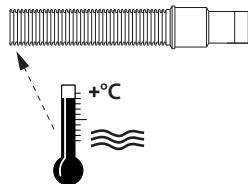
2. Lösen der Verbindungsstelle zwischen Winkel und Schlauch



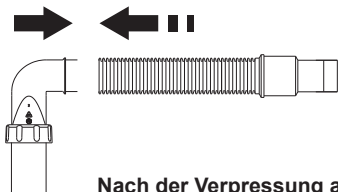
3. Ablängen auf benötigtes Maß (Schnitt in der Rillung!)



4. Erwärmen des Schlauchs mittels warmen Wasser.
(Achtung, Verbrühungsgefahr! Geeignete Handschuhe tragen!)



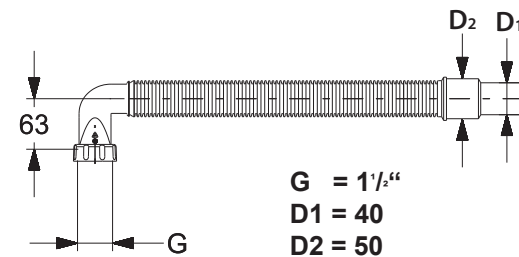
5. Einzelteile zusammenfügen



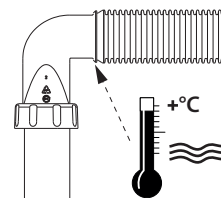
Nach der Verpressung auf Dichtheit prüfen!

Instructions in
czech, french,
hungarian, polish
and romanian
available at
www.haas.de

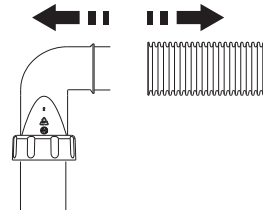
#760560



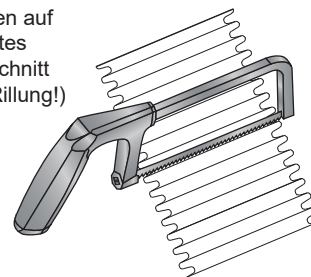
1. Erwärmen der Verbindung mittels warmen Wasser.
(Achtung, Verbrühungsgefahr! Geeignete Handschuhe tragen!)



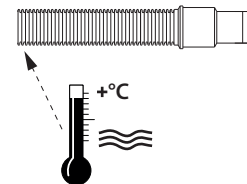
2. Lösen der Verbindungsstelle zwischen Winkel und Schlauch



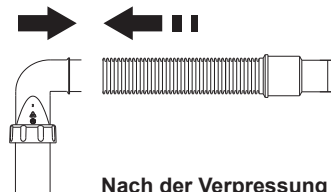
3. Ablängen auf benötigtes Maß (Schnitt in der Rillung!)



4. Erwärmen des Schlauchs mittels warmen Wasser.
(Achtung, Verbrühungsgefahr! Geeignete Handschuhe tragen!)



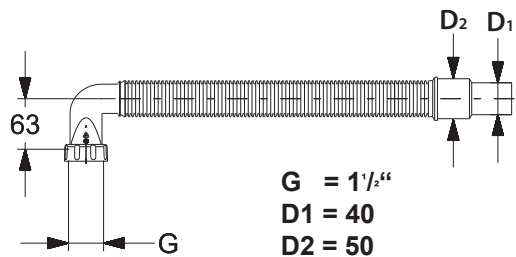
5. Einzelteile zusammenfügen



Nach der Verpressung auf Dichtheit prüfen!

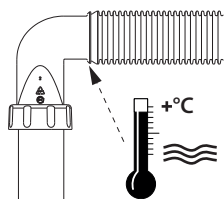
Instructions in
czech, french,
hungarian, polish
and romanian
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#760560

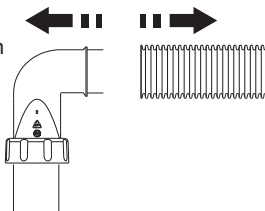


G = 1 1/2"
D1 = 40
D2 = 50

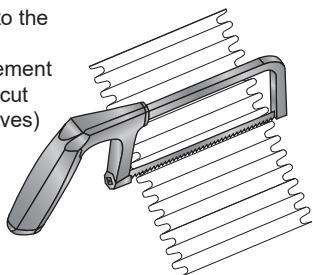
1. Heating of the hose connection with warm water. (Caution: Burn hazard! Please use adequate gloves.)



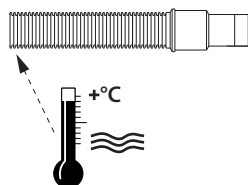
2. Releasing of the junction between angle and hose



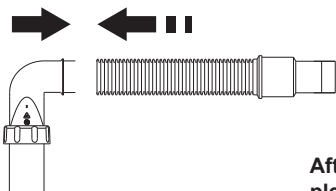
3. Cutting to the required measurement (Please cut the grooves)



4. Heating of the hose with warm water. (Caution: Burn hazard! Please use adequate gloves.)

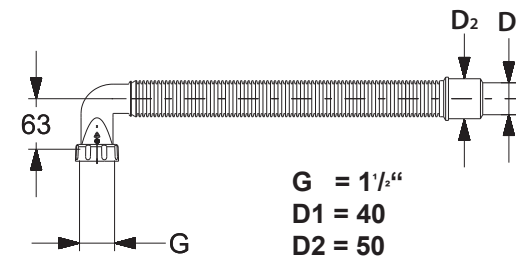


5. Assemble the components



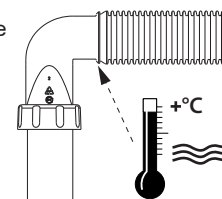
After pressed the two hoses,
please check the tightness!

Instructions in
czech, french,
hungarian, polish
and romanian
available at
www.haas.de

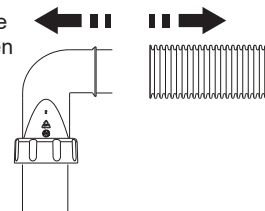


G = 1 1/2"
D1 = 40
D2 = 50

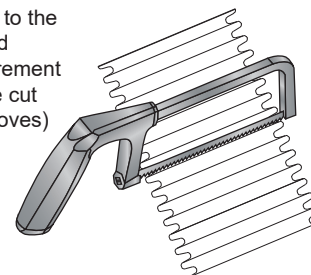
1. Heating of the hose connection with warm water. (Caution: Burn hazard! Please use adequate gloves.)



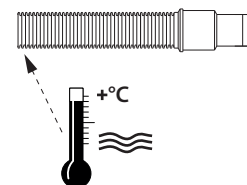
2. Releasing of the junction between angle and hose



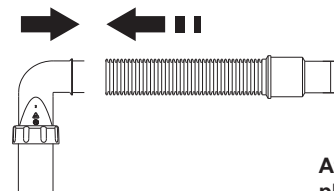
3. Cutting to the required measurement (Please cut the grooves)



4. Heating of the hose with warm water. (Caution: Burn hazard! Please use adequate gloves.)



5. Assemble the components



After pressed the two hoses,
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