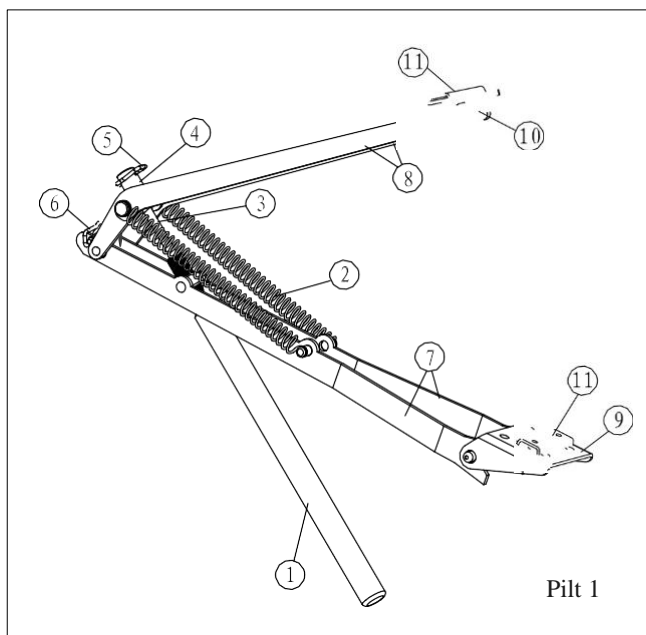
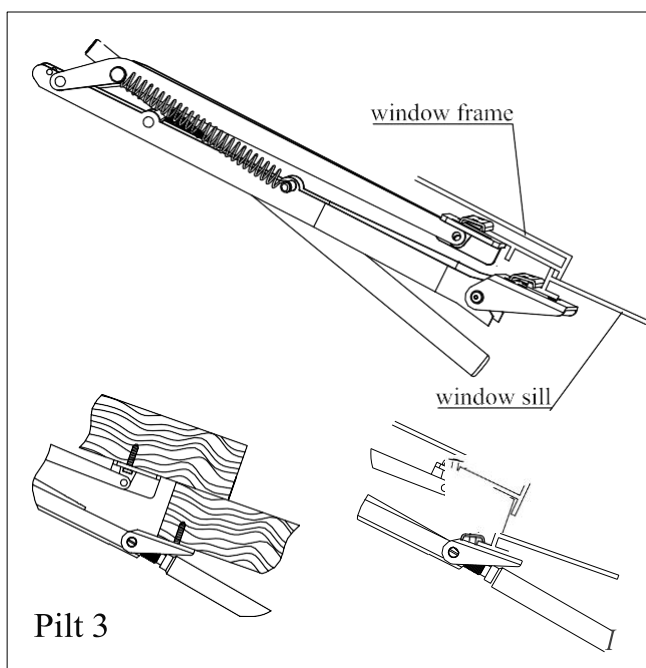


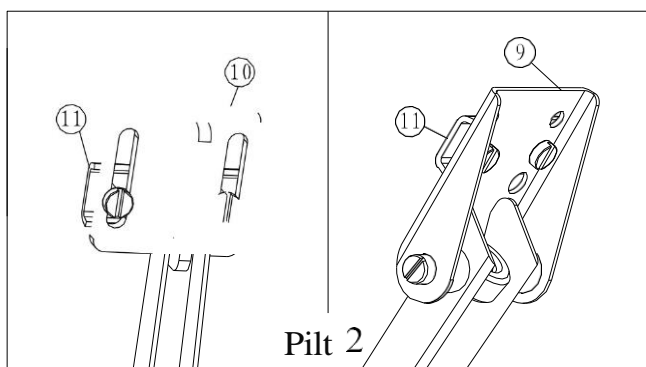
Tuulutusakende automaatavaja Ursavent Pro



Pilt 1



Pilt 3



Pilt 2

Märkus:

1. Teie automaatne tuulutusakende automaatavaja ei sobi kasutamiseks temperatuuridel, mis ületavad 50°C.
2. Veenduge, et teie kasvuhoone aken suudab avaneda ja pole takistatud, vastasel juhul võib tekkida kahju.

Tehnilised andmed:

- A. Maksimaalne akna avanemine ligikaudu 45 cm.
- B. Maksimaalne avamine 30 °C juures sõltuvalt reguleerimisest ja koormusest.
- C. Sobib kasutamiseks kuni 7 kg kaaluvate kasvuhoone luukide jaoks.

Komponendid:

Vt pilt 1.

- | | |
|--------------------|-------------------|
| 1. Silinder | 7. Hoob B |
| 2. Silindri korpus | 8. Hoob A |
| 3. Kolbvarras | 9. Raami kinnitus |
| 4. Sidur T | 10. Akna kinnitus |
| 5. Nõel | 11. Klambrid |
| 6. Stoppnõel | |

Hooldus:

Määrige kõik liikuvad osad kerge õliga pärast paigaldamist, igal kevadel ja vastavalt vajadusele suvel. Vaseliini või määrdeõli kandke aeg-ajalt silindri keermele.

Garantii:

Õigesti paigaldatud ja kasutatud automaatne avaja on garanteeritud 1 aasta jooksul, eeldusel et see on paigaldatud ja hooldatud vastavalt juhiste.

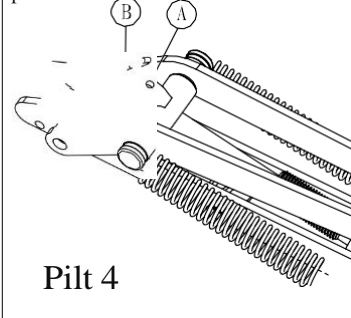
Talvehoiustamine:

Tuleb eemaldada teie automaatne avaja, või vähemalt silinder, teie kasvuhoonest talveks. Hoidke seda kuivas kohas ja ärge unustage määrida kolbvarrast enne kevadel uuesti paigaldamist. Kontrollige, et kolbvaaras liigub sujuvalt.

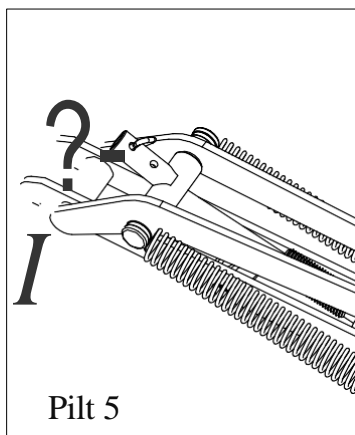
Paigaldusjuhised:

1. Kontrollige, et teie kasvuhoone aken avaneb vabalt ja pole takistatud.

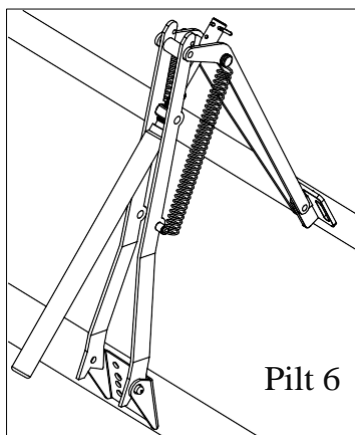
Tähelepanu: Palun veenduge, et Sidur T (4) on suunatud õiges suunas, nagu näidatud, vastasel juhul võib see põhjustada mehhanismi ülekoormuse ja purunemise.



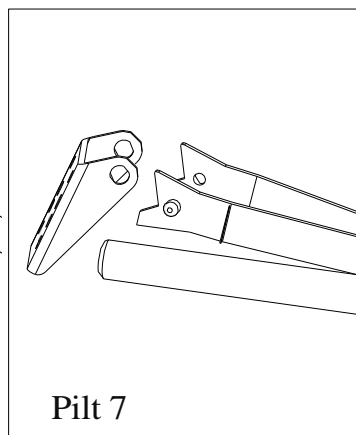
Pilt 4



Pilt 5



Pilt 6



Pilt 7

Kasvuhooned: Aknad katusel ja külgedel:

2. Paigaldage klamber (11) aknakinnitusele (10) lahti, kasutades kahte kaasasolevat kruvi. Vt pilt 2. Puidust kasvuhoonetel saab klambreid kruvida otse puidutöödele. Vt pilt 3.

3. Valige sobiv paar auku ja paigaldage teine klamber raamikinnitusele (9) lahti. Veenduge, et raamikinnituse ülemine serv oleks võimalikult lähedal aknaraami servale. Vaadake näiteid pildil 3.

4. Mõõtke nüüd avaneva akna kaugus.

A. Kui aken avaneb vähemalt 42 cm.

Tõmmake kolbvarras (3) silindri korpusest (2) läbi siduri T (4). Kolbvarras olev auk tuleb asetada samale joonele siduris T oleva auguga >>a<<. Seejärel tuleb nõela (5) paigaldada läbi aukude, vt pilt 4.

B. Kui aken avaneb ainult vahemikus 30-42cm.

Järgige eespool kirjeldatud samme, välja arvatud see, et eemaldage sidur T-lt (4) plastikust kork ja kasutage auku >>b<< ning paigaldage stoppnõela (6) hoovale (7). Vt pilt 5.

TÄHELEPANU:

Ärge paigaldage stoppnõela (6), kui nõel (5) ei ole paigutatud auku >>b<<.

5. Paigaldage raamikinnitus aknalaudale, vt pilt 6.

6. Paigaldage aknakinnitus aknaraami külge vahetult raamikinnituse kohale.

Aken peab olema suletud asendis.

7. Avage aken piisavalt, et saaksite silindrit silindrikorpusesse kruvida. Kruvige silinder sisse, kuni keerme pikkus on mõlemal pool korpusel võrdne, seejärel laske aken lahti.

Reguleerimine:

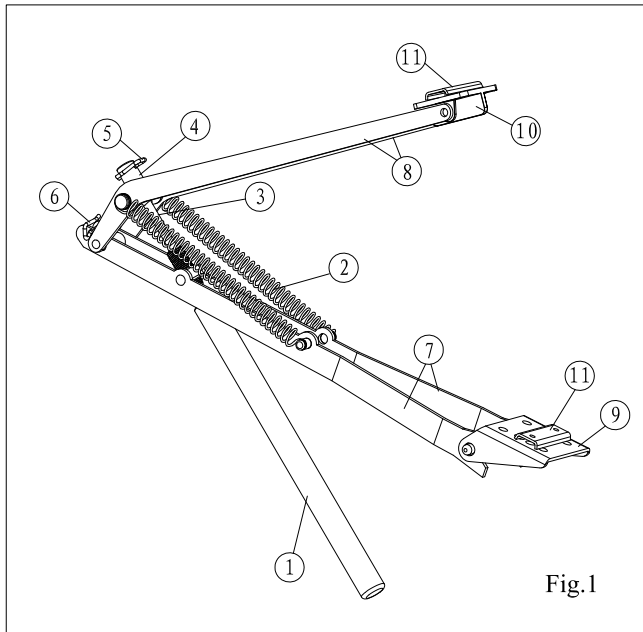
Automaatset avajat soovitatakse reguleerida ainult siis, kui temperatuur kasvuhoones on püsiv, sest võtab aega, enne kui ta on täielikult reageerinud temperatuurimuutustele. Kui soovite, et automaatne avaja hakkaks akent teisel temperatuuril avama, saab reguleerimist teha, keerates silindrit:

Päripäeva, et saavutada varasem / kõrgem avamine.

Vastupäeva, et saavutada hilisem / madalam avamine.

Üks keerdkäik vastab ligikaudu 0,5 °C-le. Palun märkige, et kasvuhoone temperatuur võib oluliselt varieeruda, samuti üksikute akende juures.

Automatic Vent Opener(HX-T319)



Note:

1. Your automatic vent control is not suitable for use where temperatures will exceed 50°C/122°F.
2. Ensure that your greenhouse window or is able to open and is not obstructed otherwise damage could occur.

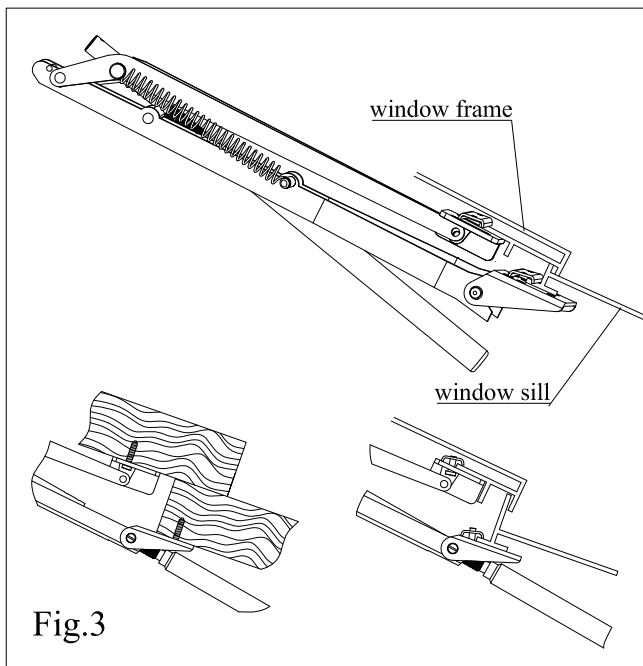
Technical data:

- A. Maximum window opening approximately 45 cm/18 " .
- B. Maximum opening at 30°C/86°F depending on adjustment and load.
- C. Suitable for greenhouse vents weighing up to 7kg/15lb.

Components:

See fig. 1.

- | | |
|---------------------|--------------------|
| 1. Cylinder | 7. Arm B |
| 2. Cylinder housing | 8. Arm A |
| 3. Piston rod | 9. Frame bracket |
| 4. Clutch T | 10. Window bracket |
| 5. Hair pin | 11. Clamps |
| 6. Stop pin | |



Maintenance:

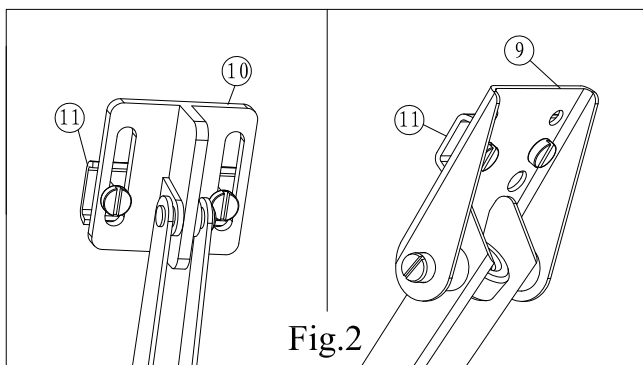
Lubricate all movable parts with a light oil after fitting, each spring and as required during the summer. Apply petroleum jelly or grease to the cylinder thread occasionally.

Guarantee:

A correctly fitted and used Auto Opener is guaranteed for 1 year provided that it has been fitted and maintained in accordance with the instructions.

Winter-storage:

It is recommended that your Auto Opener-or at least the cylinder- is removed from your greenhouse or cold frame for the winter. Store it in a dry place and **do not forget to lubricate particularly the piston rod before remounting in the spring. Check that the piston rod moves smoothly.**



Fitting instructions:

1. Check that your greenhouse -window opens freely and is not obstructed.

Attention: Please ensure the Clutch T (4) is facing the correct direction as shown, otherwise it can cause the mechanism to overload and break.

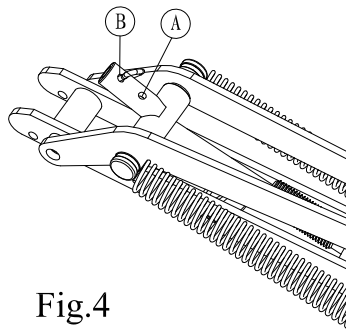


Fig.4

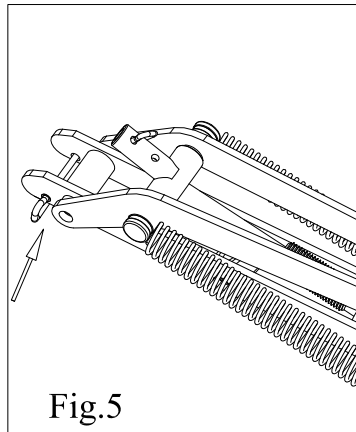


Fig.5

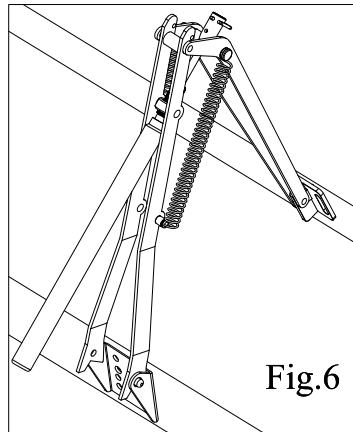


Fig.6

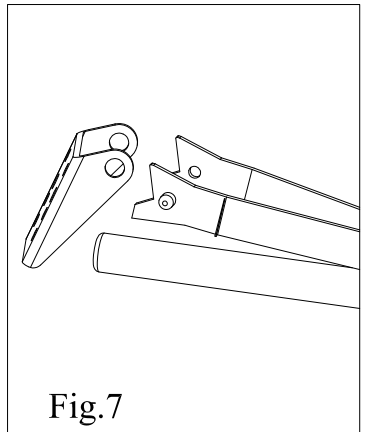


Fig.7

Greenhouses: Window in roof and sides:

2. Loosely fit a clamp (11) to the window bracket (10) using two of the screws supplied. See fig.2. On wooden greenhouses the brackets can be screwed directly on to the woodwork. See fig.3.

3. Choose the most suitable pair of holes and loosely fit the other clamp to the frame bracket (9). Ensure that the upper edge of the frame bracket is as close to the edge of the window frame as possible. See examples in fig.3.

4. Now measure the distance your window will open.

A. If the window will open at least 42cm/16 1/2"

Push the piston rod (3) through the cylinder housing (2) into the clutch T (4). The hole in the piston rod should be placed in line with hole >>a<< in the clutch T. the hair pin (5) should then be fitted through the holes, see fig. 4.

B. If the window will only open between 30 and 42cm/12 " and 16 " :

Follow the same procedure as described above except remove the plastic cap from the clutch T (4) and use hole >>b<< and fit the stop pin (6) onto the arm (7). See the fig.5.

IMPORTANT:

Do not fit the stop pin (6) unless the hair pin (5) is placed in hole >>b<<.

5. Fit the frame bracket to the window sill, see fig.6.

6. Fit the window bracket to the window frame just above the frame bracket.

The window must be in the closed position.

7. Open the window sufficiently to allow you to screw the cylinder into the cylinder housing. Screw in the cylinder until the thread is equal length on both sides of the housing and then release the window.

Adjustments:

It is recommend that the Auto Opener is adjusted only when the temperature in the greenhouse is constant as it will take some time before is has responded completely to changes in the temperature. If you want the Auto Opener to start opening the window at a different temperature, adjustment may be done by turning the cylinder:

Clockwise to achieve an earlier/higher opening.

Counter clockwise to achieve a later/lower opening.

One turn corresponds to approximate $0.5^{\circ} / 1^{\circ}\text{F}$.-Please note that the temperature in the greenhouse may vary considerably, also at the individual windows.