



# TIGRIS®

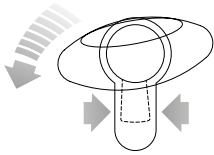
## Cylinder Fixing Instructions & Maintenance Guidance TO ENSURE WARRANTY VALIDITY

[www.access2.com](http://www.access2.com)

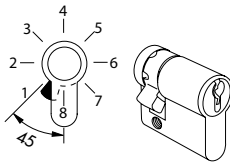
Rev 1.1 January 2012

## Cylinder Fixing Instructions

1. Set the cam in the centre of the cylinder body using the key or thumbturn.

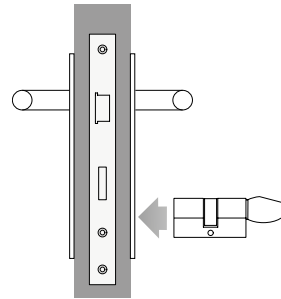


2. Single cylinder possible cam positions\*.

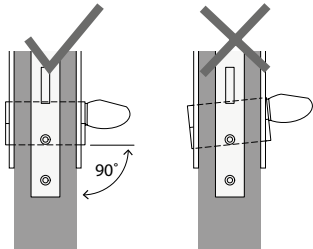


\* Adjustable cam is available on Tigris® Plus and Tigris® Premier only

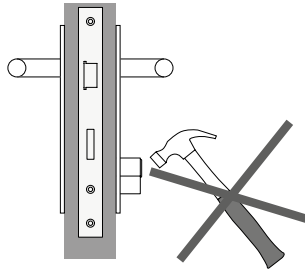
3. Insert the cylinder into the lockcase.



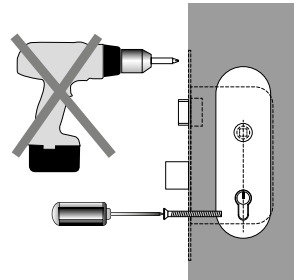
4. Make sure the cylinder is fitting horizontal and at 90° to the door face before fully tightening the escutcheon/backplate fixings.



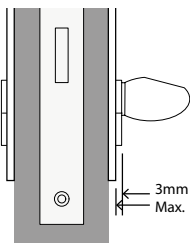
5. DO NOT FORCE the cylinder into place as this will damage the cylinder and lockcase and invalidate the warranty.



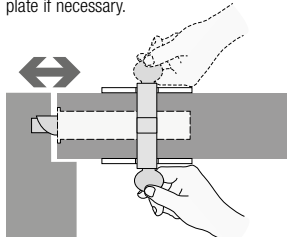
6. Tighten the cylinder retaining screw. DO NOT USE POWER TOOLS TO DO THIS.



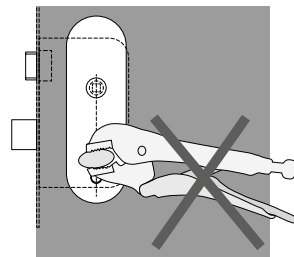
7. For high security applications it is recommended that the cylinder may project a Max. 3mm from the face of the door furniture.



8. Check lock operation both sides by using the key/thumbturn (as appropriate). Ensure the deadbolt/latch enter the strike plate without hindrance and adjust the strike plate if necessary.



9. DO NOT FORCE the thumbturn or key with a device to increase leverage e.g. mole grips.





# TIGRIS®

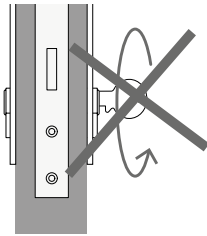
## Cylinder Fixing Instructions & Maintenance Guidance TO ENSURE WARRANTY VALIDITY

[www.access2.com](http://www.access2.com)

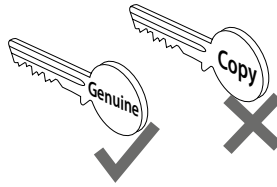
Rev 1.1 January 2012

## Cylinder Maintenance Guide

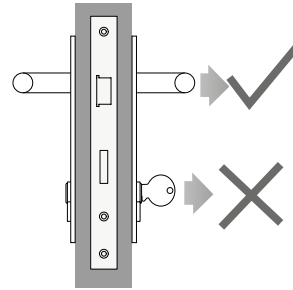
1. Make sure the key is inserted fully into the cylinder before turning.



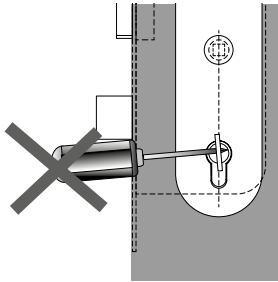
2. For our **unrestricted** cylinder ranges where keyblanks are available; it is likely that non genuine key blanks and in particular those that are shorter, will operate the cylinder intermittently. Please use only GENUINE Tigris® keys.



3. Do not use the key bow to pull the door open or closed.



4. Do not insert objects to increase the torque on the key bow.



5. Classroom cylinders are designed so that the turn will only UNLOCK the door and are therefore only used in an emergency. As the thumbturn is rarely used, it is VITAL that AT THE END OF EACH TERM (or every three months) that the cylinder is lubricated, the deadbolt is thrown to the lock position by key with the door ajar and the thumbturn is used to withdraw the deadbolt.

6. Do not lubricate the cylinder with oil or graphite. Use Tigris® spray lubricant only.

Further information on warranty and warranty care and lubrication cycles is available on [www.access2.com/Page/MasterkeyDocumentLibrary.aspx](http://www.access2.com/Page/MasterkeyDocumentLibrary.aspx)

**On completion of installation, this guide should be passed to the building owner for maintenance guidance.**