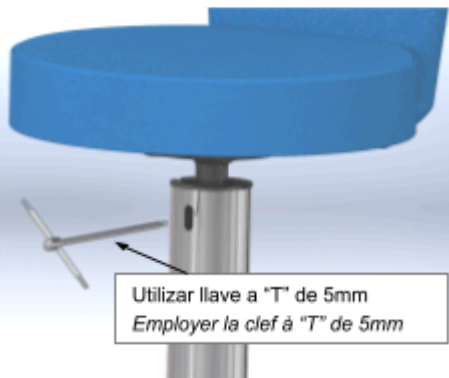


# REGULACIÓN ALTURA RH---

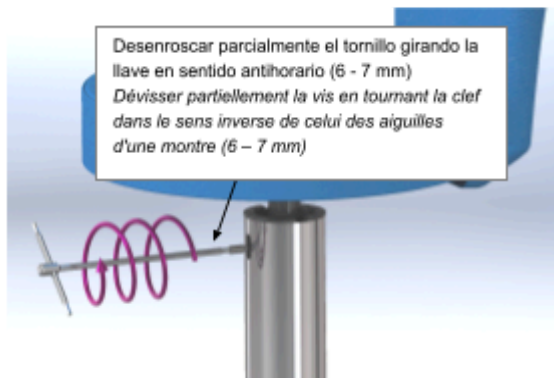
## REGULATION HAUTEUR RH---



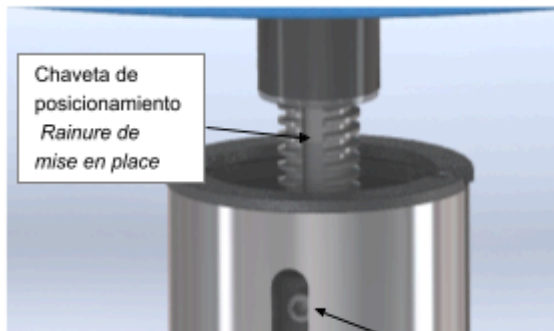
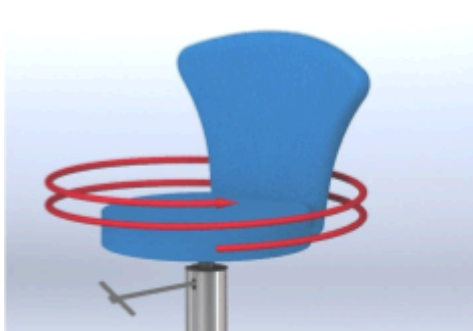
Tornillo prisionero M6 que se debe soltar parcialmente  
 *Vis M6 à dévisser partiellement*



Utilizar llave a "T" de 5mm  
 *Employer la clef à "T" de 5mm*



Desenroscar parcialmente el tornillo girando la llave en sentido antihorario (6 - 7 mm)  
 *Dévisser partiellement la vis en tournant la clef dans le sens inverse de celui des aiguilles d'une montre (6 - 7 mm)*



Chaveta de posicionamiento  
 *Rainure de mise en place*

Insertar la llave Allen en el agujero para sujetar el eje, rotar el asiento hasta alcanzar la altura deseada.  
 Cada giro completo alza/baja el asiento en 4mm  
 *Insérez la clé Allen dans le trou pour maintenir l'arbre, tourner l'assise pour arriver à la hauteur choisie.*  
 *Chaque tour de vis complet permet de grandir/baisser l'assise de 4 mm*

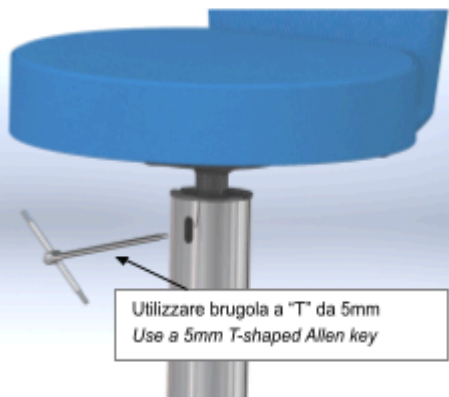
Apretar el tornillo prisionero atornillando en sentido horario.  
 Prestar atención de que el tornillo bloquee en el interno de la chaveta de posicionamiento.  
 *Repositionner la vis en tournant la clef dans le sens des aiguilles d'une montre . Faire attention que la vis se bloque à l'intérieur de la rainure de mise en place*

# ISTRUZIONI REGOLAZIONE RH---

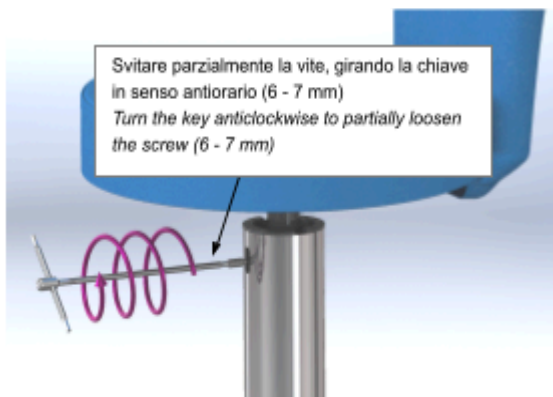
## RH--- HEIGHT REGULATION ISTRUCTIONS



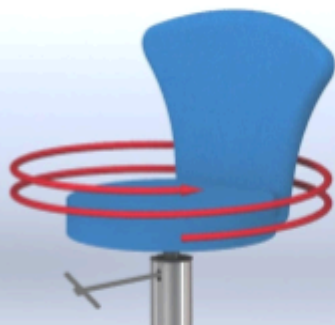
Vite M6 da svitare parzialmente  
M6 screw to be partial loosened



Utilizzare brugola a "T" da 5mm  
Use a 5mm T-shaped Allen key



Svitare parzialmente la vite, girando la chiave  
in senso antiorario (6 - 7 mm)  
Turn the key anticlockwise to partially loosen  
the screw (6 - 7 mm)



Ruotare la seduta fino al raggiungimento dell' altezza  
desiderata.

Ogni giro completo alza/abbassa la seduta di 4mm

Rotate the seat until the desired height has been  
reached.

Every complete turn will raise/lower the seat by 4mm



Scanalatura di  
posizionamento  
Positioning groove

Riposizionare la vite avvitando in senso orario.

Fare attenzione che la vite si blocchi all' interno della scanalatura  
di posizionamento.

Tighten the screw by screwing it in a clockwise rotation.

Ensure that the screw is fastened into the positioning groove