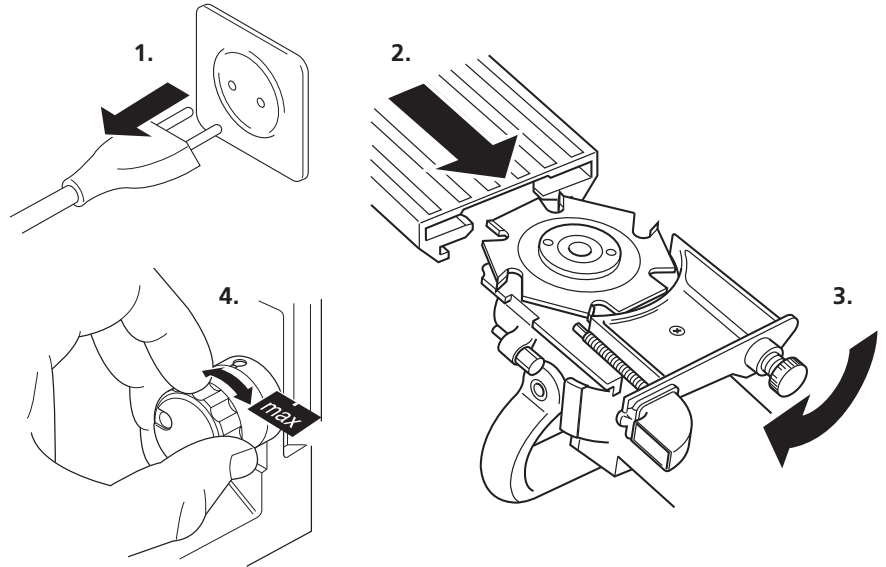


## DE Bedienungsanleitung Grundplatten-Wechsel

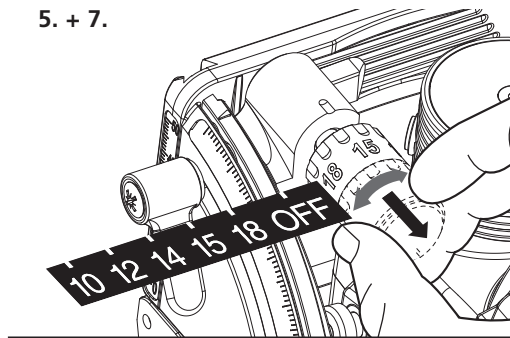
1. Netzstecker ziehen.
2. Grundplatte aufschieben und
3. Verriegelung festschrauben.

### Frästiefe nach Grundplatten-Wechsel justieren

4. Standard-Tiefensteller auf «max» stellen  
Für den Einsatz als Standardmaschine auf «OFF» stellen
5. P-System Tiefensteller ziehen und drehen und auf 15 einstellen
6. Muster einfräsen und Clamex P-15 einschieben, der Verbinder muss ca. 0.5 mm zurückstehen
7. Zum Justieren P-System Tiefensteller auf «OFF» drehen
8. Justierschraube im P-System Tiefensteller in die gewünschte Richtung drehen
9. Erneute Testfräsung ausführen



5. + 7.



10	Clamex P Medius (10 mm)
12	–
14	–
15	Clamex P-15
	Clamex P Medius (15 mm)
	Bisco P-15
OFF	

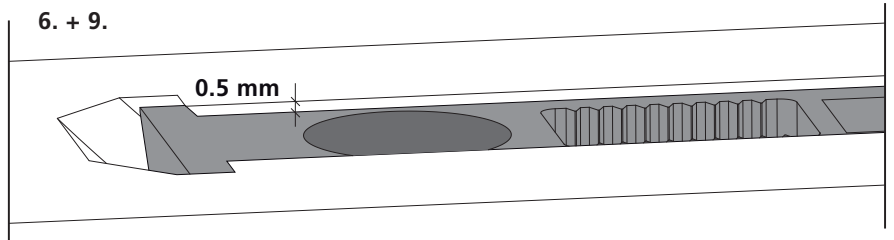
## EN Instructions for changing baseplate

1. Disconnect power cable.
2. Slide on the baseplate and
3. tighten lock.

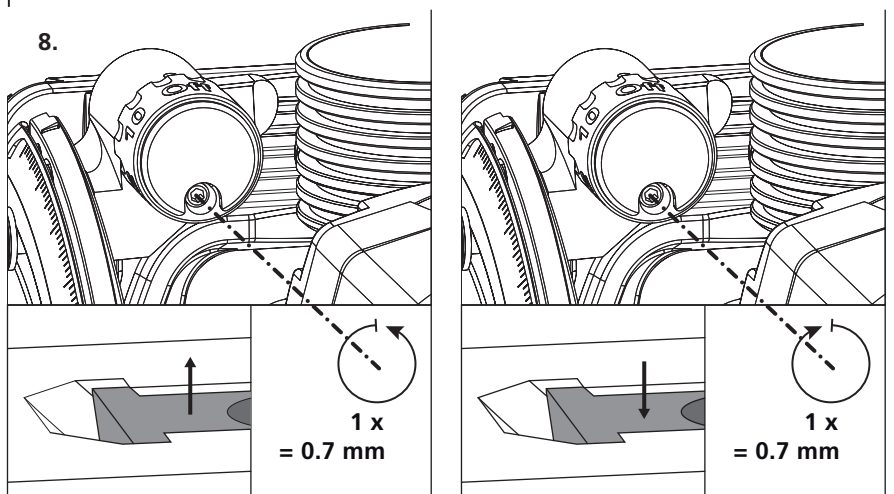
### Adjusting the cutting depth after changing the baseplate

4. Set the standard depth adjuster to «max»  
For the use as a standard biscuit machine set the depth adjuster to «OFF»
5. Pull the P-System depth adjuster and turn to the desired depth: 15
6. Make a sample cut and insert a Clamex P-15 element. The connector should be approx. 0.5 mm below the surface
7. To adjust the depth set the P-System depth adjuster to «OFF»
8. Turn the adjustment screw in the P-System depth adjuster in the desired direction
9. Cut another sample to check

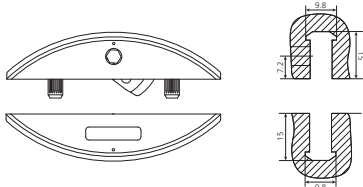
6. + 9.



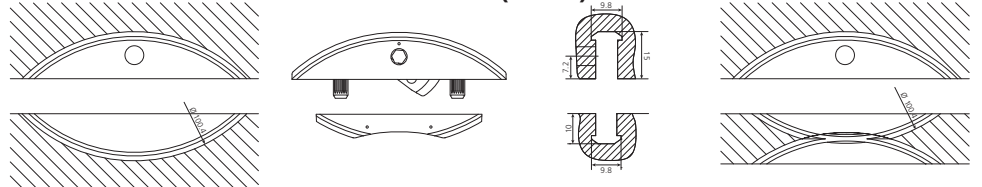
8.



### Clamex P-15



### Clamex P-Medius (10 / 15)

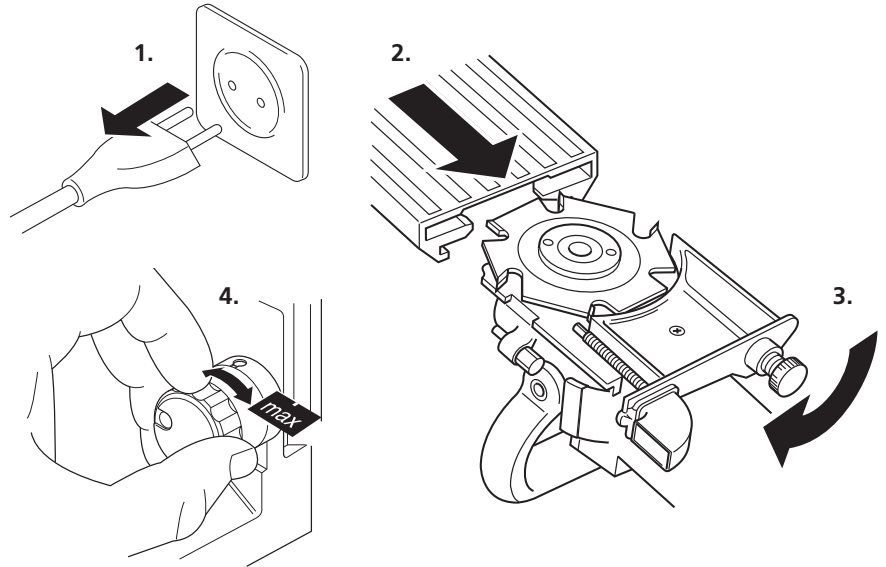


## FR – Notice d'utilisation changé la plaque de base

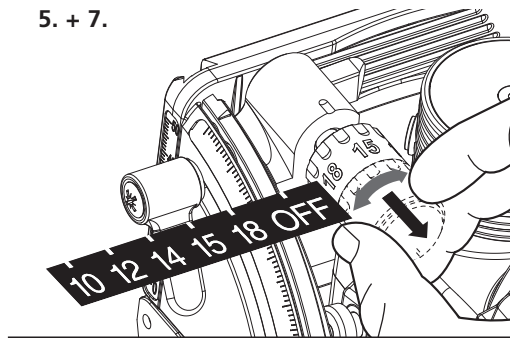
1. Débrancher la machine.
2. Repousser la plaque de base et
3. bloquer le verrouillage.

### Ajuster la profondeur de fraisage après avoir changé la plaque de base

4. Régleur de profondeur standard à mettre sur «max». Pour utiliser la machine en mode standard, mettre sur «OFF»
5. Tirer le régleur de profondeur P-System et en le tournant mettre la profondeur sur 15
6. Fraiser un échantillon et insérer Clamex P-15, l'élément d'assemblage doit être en retrait d'environ 0.5 mm
7. Pour régler, tourner le régleur de profondeur P-System sur «OFF»
8. Tourner la vis de réglage se trouvant dans le régleur de profondeur P-System sur la position souhaitée
9. Refaire un test de fraisage



5. + 7.



10	Clamex P Medius (10 mm)
12	–
14	–
15	Clamex P-15 Clamex P Medius (15 mm)
	Bisco P-15
OFF	

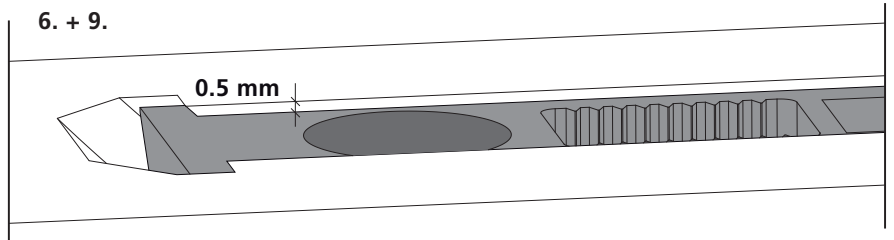
## IT Istruzione d'uso cam- biare la piastra di base

1. Estrarre la presa di rete.
2. Reinsere la piastra di base e
3. avvitare saldamente la vite di bloccaggio.

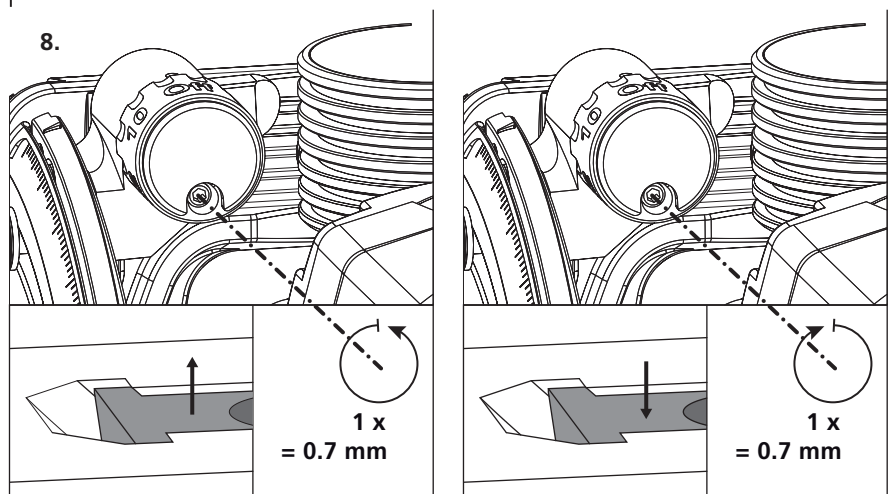
### Regolazione della profondità di fresatura dopo il cambio la piastra di base

4. Impostare su «max» il regolatore di profondità standard. Per l'impiego come macchina standard impostare su «OFF».
5. Tirare il regolatore di profondità P-System, ruotarlo e impostarlo sulla profondità desiderata: 15
6. Fresare il modello e introdurre Clamex P-15; il giunto deve arretrare di circa 0.5 mm.
7. Ai fini della regolazione ruotare il regolatore di profondità P-System su «OFF».
8. Ruotare nel senso desiderato la vite di regolazione presente nel regolatore di profondità P-System.
9. Eseguire una nuova fresatura di prova

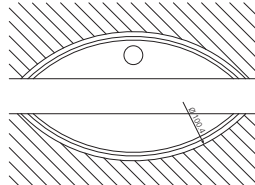
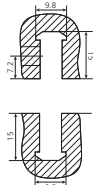
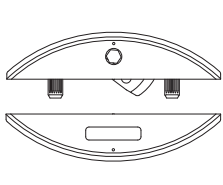
6. + 9.



8.



### Clamex P-15



### Clamex P-Medius (10 / 15)

