

Wurzelheber Root Elevators



Luxierer Apical

Luxierer Fingerform

Luxierer LONG-TYPE

Wurzelspitzenzangen
Root Fragment Forceps

Wurzelsplitterheber

Syndesmotome -
Chompret

Microtools
Atraumatic
Extraktions-Set

Bestell-Nr.
Order-No.

Lecluse

Ref. 13-1



Winter

Ref. 13-11L

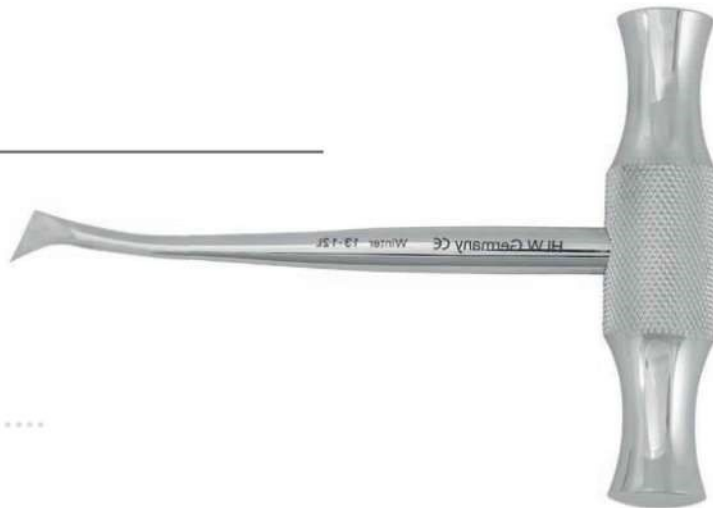


Ref. 13-11R



Winter

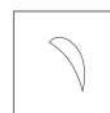
Ref. 13-12L



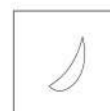
Ref. 13-12R



Winter



Ref. 13-13L



Ref. 13-13R

Winter

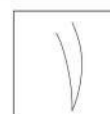


Ref. 13-1WL

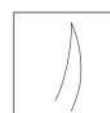


Ref. 13-1WR

Winter



Ref. 13-14L



Ref. 13-14R

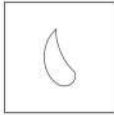
Bestell-Nr.
Order-No.

Krallenheber

Ref. 13-10R

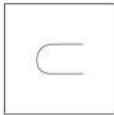


Ref. 13-10L



Flohr

Ref. 13-1F



4,0 mm

Flohr

Ref. 13-2F



3,0 mm

Ref. 13-3F

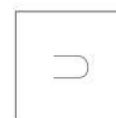


3,0 mm

Friedmann



3,0 mm

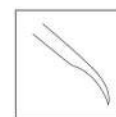


Ref. 13-4F

Friedmann



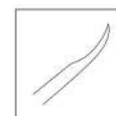
3,0 mm



Ref. 13-5F



3,0 mm

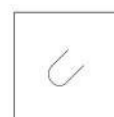


Ref. 13-6F

Pott



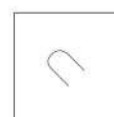
2,5 mm



Ref. 13-1P



2,5 mm

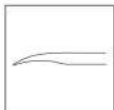


Ref. 13-2P

Bestell-Nr.
Order-No.

Heidbrink

Ref. 13-7H



2,5 mm

Heidbrink

Ref. 13-8H



2,5 mm

2,5 mm

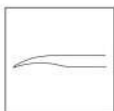
Ref. 13-9H



Heidbrink

Ref. 13-7HB

NEW!



2,5 mm

Heidbrink

Ref. 13-8HB

NEW!



2,5 mm

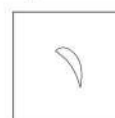
2,5 mm

NEW!

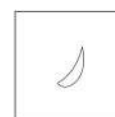
Ref. 13-9HB



Cryer

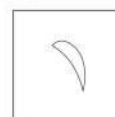


Ref. 13-27S



Ref. 13-28S

Cryer

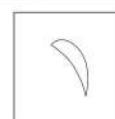


Ref. 13-27

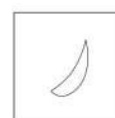


Ref. 13-28

Cryer



Ref. 13-31



Ref. 13-32

Bestell-Nr.
Order-No.

Seldin

Ref. 13-4L



Ref. 13-4R



Seldin

Ref. 13-1R



Ref. 13-1L



Warwick

Ref. 13-17

NEW!



2,5 mm

Warwick

Ref. 13-17R

NEW!



2,5 mm

Warwick

Ref. 13-17L

NEW!

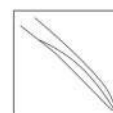


2,5 mm

Hyllin



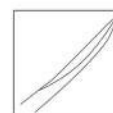
3,0 mm



Ref. 13-30



3,0 mm

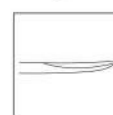


Ref. 13-40

Hyllin



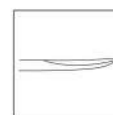
3,0 mm



Ref. 13-10



4,5 mm



Ref. 13-20

Bein

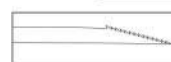


2,0 mm

NEW!



gerade / straight Ref. 13-01B



gezahnt / serrated Ref. 13-01BZ



gebogen / curved Ref. 13-01BC



gezahnt / serrated Ref. 13-01BCZ

Bestell-Nr.
Order-No.

Bein

Ref. 13-1B gerade / straight



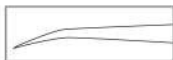
3,0 mm



Ref. 13-1BZ gezahnt / serrated



Ref. 13-1BC gebogen / curved



Ref. 13-1BCZ gezahnt / serrated



Bein

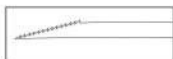
Ref. 13-2B gerade / straight



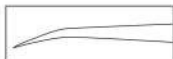
4,0 mm



Ref. 13-2BZ gezahnt / serrated



Ref. 13-2BC gebogen / curved



Ref. 13-2BCZ gezahnt / serrated



Bein

Ref. 13-3B gerade / straight



2,0 mm



Ref. 13-3BZ gezahnt / serrated



Ref. 13-3BC gebogen / curved



Ref. 13-3BCZ gezahnt / serrated



Bein

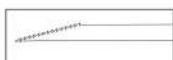
Ref. 13-4B gerade / straight



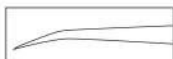
3,0 mm



Ref. 13-4BZ gezahnt / serrated



Ref. 13-4BC gebogen / curved



Ref. 13-4BCZ gezahnt / serrated



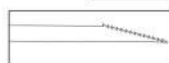


4,0 mm

Bein



gerade / straight Ref. 13-5B



gezahnt / serrated Ref. 13-5BZ



gebogen / curved Ref. 13-5BC



gezahnt / serrated Ref. 13-5BCZ



2,0 mm

Bein



gerade / straight Ref. 13-6B



gezahnt / serrated Ref. 13-6BZ



gebogen / curved Ref. 13-6BC



gezahnt / serrated Ref. 13-6BCZ



3,0 mm

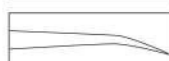
Bein



gerade / straight Ref. 13-7B



gezahnt / serrated Ref. 13-7BZ



gebogen / curved Ref. 13-7BC



gezahnt / serrated Ref. 13-7BCZ



4,0 mm

Bein



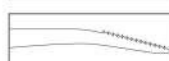
gerade / straight Ref. 13-8B



gezahnt / serrated Ref. 13-8BZ



gebogen / curved Ref. 13-8BC

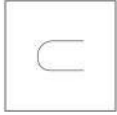


gezahnt / serrated Ref. 13-8BCZ

Bestell-Nr.
Order-No.

8er Heber

Ref. 13-81

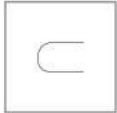


4,0 mm Bajonett distal



8er Heber

Ref. 13-82

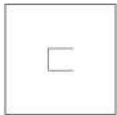


4,0 mm Bajonett mesial



Bein

Ref. 13-9B

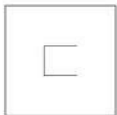


3,0 mm Bajonett



Bein

Ref. 13-10B



4,0 mm Bajonett



Coleman



4,0 mm

Ref. 13-100

London Hospital



4,0 mm

Ref. 13-101



4,0 mm

Ref. 13-102

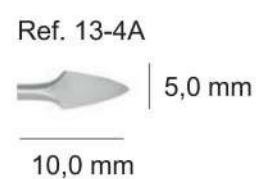
Berten



Ref. 13-4

13,0 mm

7,0 mm



Ref. 13-4A

10,0 mm

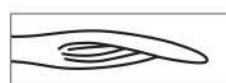
5,0 mm

Kopp



3,0 mm

Ref. 13-1K



3,0 mm

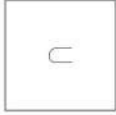
Ref. 13-2K



Bestell-Nr.
Order-No.

Apical

Ref. 13-301



2,0 mm



Apical

Ref. 13-302



3,0 mm



Ref. 13-303



3,0 mm



Apical

Ref. 13-304

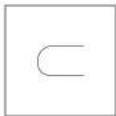


3,0 mm



Seldin

Ref. 13-3



4,0 mm



Cryer

Ref. 13-3A



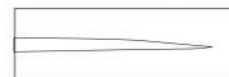
4,5 mm





3,0 mm

gerade / straight



Ref. 13-70



3,0 mm

gebogen / curved



Ref. 13-71



4,0 mm

bajonett

Ref. 13-72



3,0 mm

links / left

Ref. 13-73L



3,0 mm

rechts / right

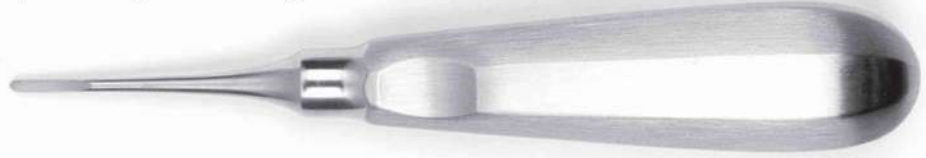
Ref. 13-73R

Bestell-Nr.
Order-No.

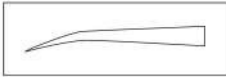
Ref. 13-1LX



2,0 mm gerade / straight



Ref. 13-5LX



2,0 mm gebogen / curved



Ref. 13-2LX



3,0 mm gerade / straight



Ref. 13-6LX



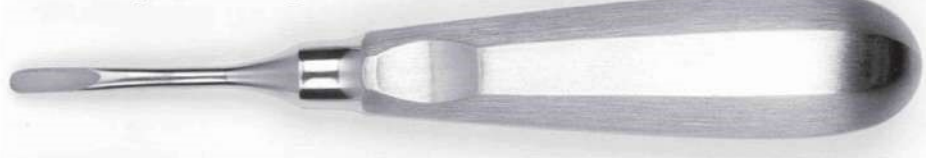
3,0 mm gebogen / curved



Ref. 13-3LX



4,0 mm gerade / straight



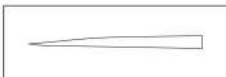
Ref. 13-7LX



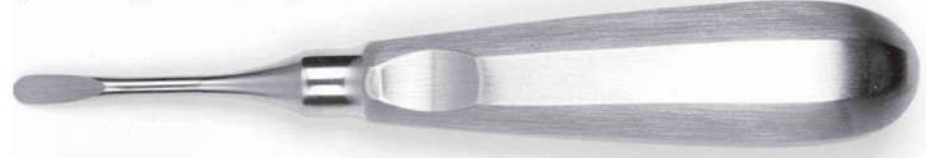
4,0 mm gebogen / curved



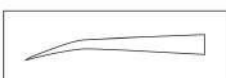
Ref. 13-4LX



5,0 mm gerade / straight



Ref. 13-8LX



5,0 mm gebogen / curved

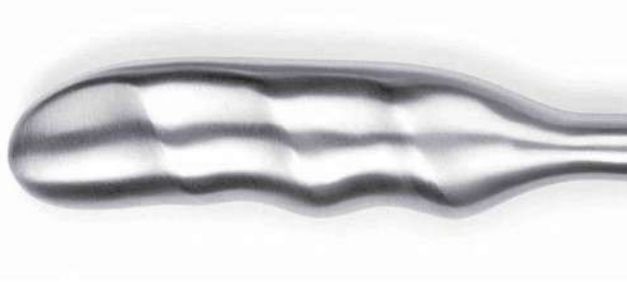
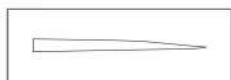
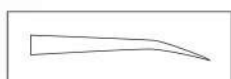
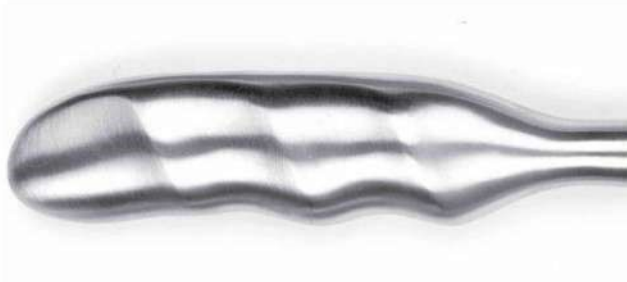

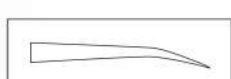
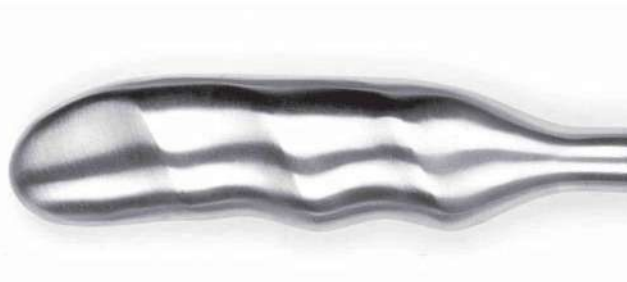

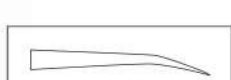





Instrumente, welche die Schleimhaut schonen!

Durch das **scharfe** und sehr **flache** Instrumentenende eignet sich der Luxierer von HLW besonders gut zum leichten Ablösen des zirkulären Ligaments. Eine Extraktion ist somit gingivaschonend möglich.

Luxierer Fingerform

Bestell-Nr.
Order-No.

	gerade / straight	2,0 mm		Ref. 13-9LX
	gebogen / curved	2,0 mm		Ref. 13-13LX
	gerade / straight	3,0 mm		Ref. 13-10LX
	gebogen / curved	3,0 mm		Ref. 13-14LX
	gerade / straight	4,0 mm		Ref. 13-11LX
	gebogen / curved	4,0 mm		Ref. 13-15LX
	gerade / straight	5,0 mm		Ref. 13-12LX
	gebogen / curved	5,0 mm		Ref. 13-16LX

Instruments for the protection of mucous membrane.

The **sharp** and **flat** working tip of "Luxierer" is especially suitable for loosening of circular ligament. Subsequently the extraction is possible without hurt of mucous membrane.

Bestell-Nr.
Order-No.

Ref. 13-20LX



gerade / straight

1,5 mm



Ref. 13-21LX



gerade / straight

2,0 mm



Ref. 13-22LX



gerade / straight

3,0 mm



Ref. 13-23LX



gerade / straight

5,0 mm



Ref. 13-25LX

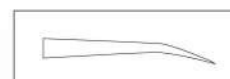


gebogen / curved

3,0 mm



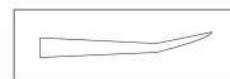
gebogen / curved



Ref. 13-26LX



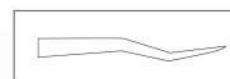
nach oben geknickt / upper angled



Ref. 13-30LX



doppelt gewinkelt / double angled



Ref. 13-31LX



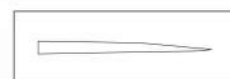
gerade / straight



Ref. 13-35LX



gerade / straight



Ref. 13-36LX



Bestell-Nr.
Order-No.

Stieglitz

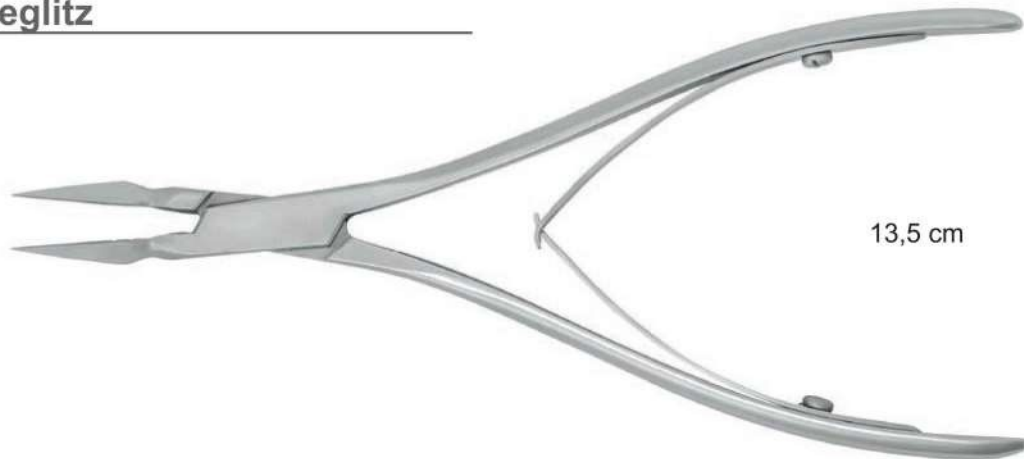
Ref. 13-50S



13,5 cm

Stieglitz

Ref. 13-60S



13,5 cm

Universal

Ref. 13-75TC



15,0 cm

Wurzelsplitterheber

Bestell-Nr.
Order-No.

Heidbrink



Heidbrink



Heidbrink



Syndesmotome - Chompret



Im Zeitalter der Implantologie gilt die atraumatische Extraktion als Mittel der Wahl. Der Erhalt von Weich und Hartgewebe ist für die ästhetische Insertion von Implantaten zwingend notwendig.

Als erster Schritt gilt es die sharpeyschen Fasern zu durchtrennen. Mit dem Periotom PT02 umfahren Sie den Zahn auf Knocheniveau, danach stechen Sie mit den Periotom PT01 vestibulär und lingual/palatinal so tief es geht in den Parodontalspalt, ohne Knochenlamelle zu sprengen. Nun lassen Sie die Extraktionsstelle 5 min. Einbluten.

Eine Vielzahl der Zähne lässt sich jetzt bereits mit einer tiefgreifenden Zange, durch Luxation und Rotation entfernen.

Für alle Anderen kommen jetzt die Microtools 13-1 bis 13MT zum Einsatz.

Dabei werden zuerst die Pfeildesmotome 13-8 bis 11, zum weiteren Luxieren des Zahnes am Parodontalsplatt benutzt.

Alle anderen Instrumente dienen der weiteren atraumatischen Luxation des Zahnes.

Zur letztlichen Extraktion empfiehlt sich immer eine tiefgreifende Zange, unter besonderer Berücksichtigung der Weich und Hartgewebe.



Microtool gerade 2,5 mm Anwendung für den Frontbereich und Oberkiefer **Ref. 13-1MT**



Microtool gerade 3,5 mm Anwendung für den Frontbereich und Oberkiefer **Ref. 13-3MT**



Microtool gerade 4,5 mm Anwendung für den Frontbereich und Oberkiefer **Ref. 13-5MT**



Microtool gebogen 2,5 mm Anwendung für den Unterkiefer **Ref. 13-2MT**



Microtool gebogen 3,5 mm Anwendung für den Unterkiefer **Ref. 13-4MT**



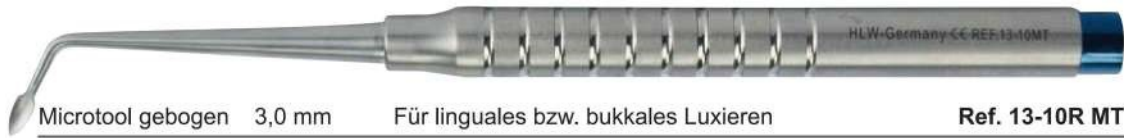
Microtool gebogen 4,5 mm Anwendung für den Unterkiefer **Ref. 13-6MT**



Microtool gebogen 2,5 mm Anwendung für die distale Wurzelextraktion **Ref. 13-14MT**



Microtool gerade 3,0 mm Anwendung für den Frontbereich und Oberkiefer **Ref. 13-11MT**



Microtool gebogen 3,0 mm Für linguales bzw. bukkales Luxieren **Ref. 13-10R MT**



Microtool gebogen 3,0 mm Für linguales bzw. bukkales Luxieren **Ref. 13-10L MT**



Microtool gebogen 3,0 mm Anwendung für den mesialen Bereich **Ref. 13-8MT**



Microtool gebogen 3,0 mm Anwendung für den distalen Bereich **Ref. 13-9MT**



Microtool gebogen 3,5 mm Anwendung für die distale Wurzelextraktion **Ref. 13-15MT**



Microtool gebogen 4,5 mm Anwendung für die distale Wurzelextraktion **Ref. 13-17MT**



Microtool gebogen 3,5 mm Anwendung für die mesiale Wurzelextraktion **Ref. 13-16MT**



Microtool gebogen 4,5 mm Anwendung für die mesiale Wurzelextraktion **Ref. 13-18MT**