



POWER SYSTEMS

AESCLAP BURRS & BLADES

CATALOGUE 2018

AESCULAP BURRS & BLADES

POWER SYSTEMS

HERE IT IS ... THE AESCULAP TOOLS CATALOGUE

The clear layout and presentation make it easy for you to find the tools you need, with each tool of our comprehensive portfolio clearly assigned to the appropriate handpieces. As usual, all tools are shown in their actual size.

Good surgical results crucially depend on the selected tools for each task.

Benefit from our decades of experience with the development and manufacture of surgical power systems and tools.

Detailed knowledge about how the motor system and the tool attachment work together is essential for the production of highest-quality precision tools. The latter not only determine the performance of the entire system, they also are a decisive factor for the effective operation and long service life of the drive units.

Therefore, Aesculap, as one of the leading manufacturers of power systems, only offers tools and accessories that provide a perfect fit with Aesculap power and implant systems.

Aesculap can supply everything – all products are harmonised – as your single source: power systems and tools as well as professional service and advice.

A decision for Aesculap is a decision for quality – in every respect.

HIER IST ER ... DER AESCULAP-WERKZEUGKATALOG

Die übersichtliche Aufteilung und Darstellung vereinfacht Ihnen das schnelle Auffinden der benötigten Werkzeuge und die eindeutige Handstückzuordnung für unser umfangreiches Sortiment. Wie gewohnt sind die Werkzeuge in Originalgröße abgebildet.

Ein gutes Operationsergebnis hängt wesentlich von den Werkzeugen ab.

Profitieren Sie von unserer jahrzehntelangen Erfahrung mit der Entwicklung und Produktion von chirurgischen Motorensystemen und Werkzeugen.

Detaillierte Kenntnisse über das Zusammenspiel von Motorensystem und Werkzeug sind unabdingbar für die Herstellung erstklassiger Präzisionswerkzeuge. Diese bestimmen nicht nur die Leistung des Gesamtsystems, sondern sind auch ausschlaggebend für dessen einwandfreien Betrieb und die Lebensdauer der Antriebe.

Aus diesem Grund bietet Aesculap als einer der führenden Hersteller von Motorensystemen ausschließlich Werkzeuge und Zubehör an, das auf die eigenen Motoren- oder Implantatsysteme abgestimmt ist.

Bei Aesculap erhalten Sie alles – sehr gut abgestimmt – aus einer Hand. Antriebssysteme, Werkzeuge sowie professionellen Service und Beratung.

Wer sich für Aesculap entscheidet, entscheidet sich für Qualität – in jeder Hinsicht.

LE VOICI ... LE CATALOGUE D'OUTILS AESCULAP

La structure et la présentation claires facilitent la recherche des outils et le choix des pièces à main assorties pour notre gamme étendue de produits. Comme d'habitude, les outils sont représentés grandeur nature.

Une opération réussie dépend essentiellement du choix des outils.

Bénéficiez de notre longue expérience dans le développement et la fabrication de systèmes de moteurs chirurgicaux et d'outils.

Une connaissance approfondie de l'interaction entre les systèmes moteurs et les outils est indispensable pour la fabrication d'outils de précision de premier ordre. Ceux-ci sont déterminants pour la performance du système dans son ensemble, mais aussi pour son fonctionnement irréprochable et pour la durée de vie des entraînements.

C'est la raison pour laquelle Aesculap, leader dans la fabrication de systèmes de moteurs, propose uniquement des outils et des accessoires spécialement adaptés à ses propres moteurs et systèmes d'implants.

Chez Aesculap, tous les produits dont vous avez besoin proviennent d'un même fournisseur et sont assortis: les systèmes d'entraînement, les outils ainsi qu'un service et un conseil professionnels.

Choisir Aesculap, c'est choisir la qualité, à tous les égards.

LLEGA LA NUEVA EDICIÓN DEL CATÁLOGO DE ÚTILES AESCULAP

La clasificación y presentación claramente estructuradas de nuestra amplia gama de productos le permite encontrar rápidamente el útil que necesita y la pieza de mano correspondiente. Como es habitual, las imágenes de los útiles son a tamaño natural.

El éxito de una operación depende en gran medida de los útiles.

Beneficiarse de nuestra dilatada experiencia en el desarrollo y la fabricación de sistemas a motor y útiles quirúrgicos.

Para fabricar útiles de precisión de máxima calidad es imprescindible conocer a fondo cómo funciona la interacción entre los sistemas a motor y los útiles. La posesión de dichos conocimientos no sólo determina las prestaciones del conjunto del sistema, sino que es decisiva para el perfecto funcionamiento y la durabilidad de los accionamientos.

Por esa razón Aesculap, que se cuenta entre los fabricantes líderes de sistemas a motor, ofrece exclusivamente útiles y accesorios adaptados a sus correspondientes sistemas de implantes o sistemas a motor.

En Aesculap encontrará soluciones muy bien adaptadas y un servicio integral. Sistemas de accionamiento, útiles y un mantenimiento y asesoramiento profesionales.

Los que optan por Aesculap, eligen calidad en todos los sentidos.

ECCELO QUI ... IL CATALOGO UTENSILI AESCULAP

La suddivisione ed illustrazione razionale semplifica il reperimento rapido degli utensili richiesti, unito ad un'attribuzione univoca dei manipoli del nostro vastissimo assortimento. Come al solito, gli utensili sono raffigurati in grandezza originale.

Un buon risultato dell'intervento dipende essenzialmente dagli utensili utilizzati.

Approfittate della nostra esperienza pluridecennale nello sviluppo e la produzione di sistemi motore ed utensili chirurgici.

Conoscenze dettagliate sulle sinergie tra sistema motore ed utensile sono imprescindibili ai fini della produzione di utensili di precisione di prima qualità. Questi non solo determinano le prestazioni dell'intero sistema, ma sono anche fondamentali ai fini di un loro esercizio ineccepibile, nonché della vita di servizio degli azionamenti.

Per tale motivo Aesculap offre, quale produttore leader nei sistemi motore, esclusivamente utensili ed accessori idonei per i propri sistemi motore ed impianti.

Da Aesculap è possibile ottenere tutto, ed il tutto adattato correttamente, da un'unica fonte: sistemi d'azionamento, utensili, nonché un'assistenza e consulenza realmente professionali.

Chi sceglie Aesculap sceglie la qualità – da ogni punto di vista.

AESCULAP BURRS & BLADES

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All measurements and technical data listed in this brochure are approximate as they are subject to normal manufacturing tolerances and to technical modifications.

Alle Maße und technischen Daten in diesem Katalog sind Nennmaße, welche anerkannten fertigungsbedingten Toleranzen unterliegen und sind vorbehaltlich technischer Änderungen.

Toutes les dimensions et données techniques figurant dans ce catalogue sont des valeurs nominales soumises à des tolérances de fabrication reconnues et fournies sous réserve de modifications techniques.

Todas las medidas y datos técnicos de este catálogo son medidas nominales que están sujetas a tolerancias de fabricación reconocidas y, por tanto, a modificaciones técnicas.

Tutte le misurazioni e le specifiche tecniche contenute in questo catalogo sono solo nominali in quanto soggette alle normali tolleranze di fabbricazione e a eventuali modifiche tecniche.

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SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

Lames de scie sagittale (lames oscillantes)

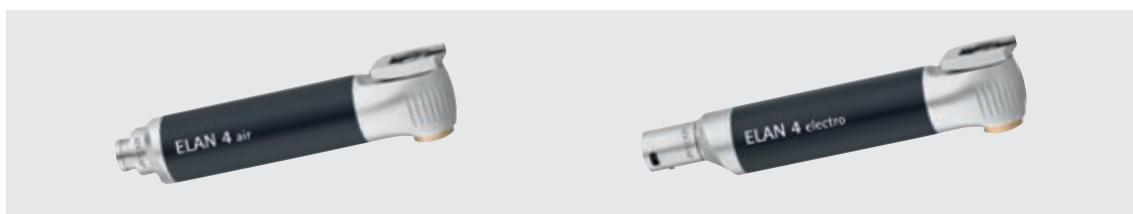
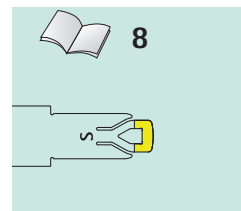
Hojas de sierra sagitales (hojas de sierra oscilantes)

Lame per sega sagittale (lame per sega oscillante)



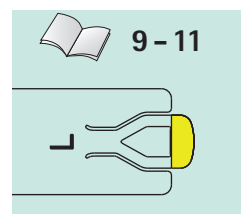
GA736

GA836



GA731

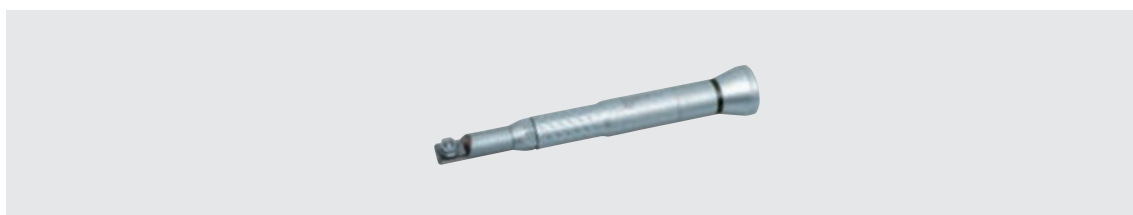
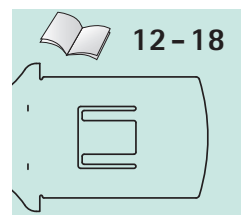
GA831



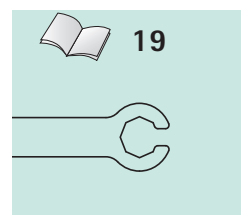
GA673

GA668

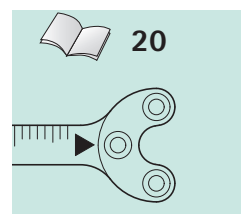
GB660R



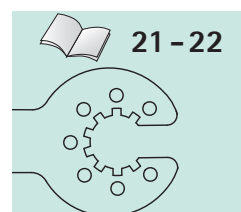
GD307



GB390R



GB129



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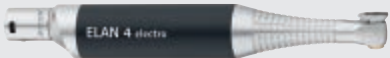
SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

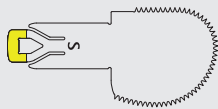
Lames de scie sagittale (lames oscillantes)

Hojas de sierra sagitales (hojas de sierra oscilantes)

Lame per sega sagittale (lame per sega oscillante)

 sterile					
GP491R	14 mm	13 mm	0.3 mm	0.3 mm	» GA736, GA836  
GP492R	15 mm	5 mm	0.3 mm	0.3 mm	
GP493R	20 mm	5 mm	0.3 mm	0.3 mm	
GP494R	20 mm	10 mm	0.3 mm	0.3 mm	
GP495R	20 mm	15 mm	0.3 mm	0.3 mm	
GP496R	25 mm	5 mm	0.3 mm	0.3 mm	
GP497R	25 mm	12 mm	0.3 mm	0.3 mm	

GP491R



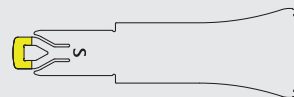
GP496R



GP492R



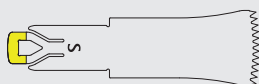
GP497R



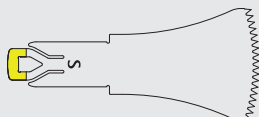
GP493R



GP494R



GP495R

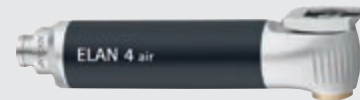




1 sterile

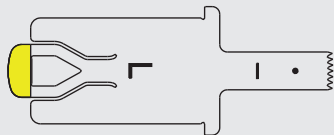


» GA731, GA831

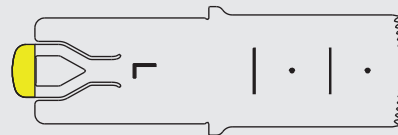


GP501R	15 mm	5 mm	0.5 mm	0.5 mm
GP502R	15 mm	10 mm	0.5 mm	0.5 mm
GP504R	20 mm	5 mm	0.5 mm	0.5 mm
GP505R	20 mm	10 mm	0.5 mm	0.5 mm
GP514R	25 mm	5 mm	0.5 mm	0.7 mm
GP515R	25 mm	10 mm	0.5 mm	0.7 mm
GP516R	25 mm	15 mm	0.5 mm	0.7 mm
GP518R	35 mm	10 mm	0.5 mm	0.5 mm
GP521R	35 mm	5 mm	0.5 mm	0.5 mm
GP522R	35 mm	10 mm	0.5 mm	0.7 mm
GP523R	35 mm	15 mm	0.5 mm	0.7 mm
GP524R	35 mm	20 mm	0.5 mm	0.7 mm

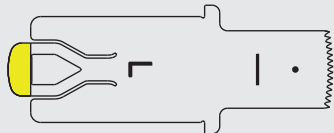
GP501R



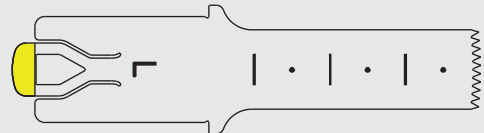
GP516R



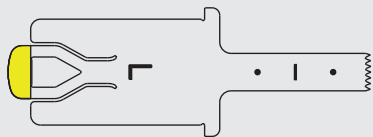
GP502R



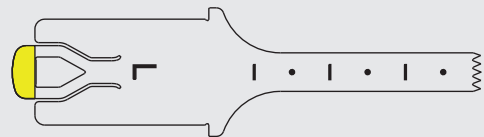
GP518R



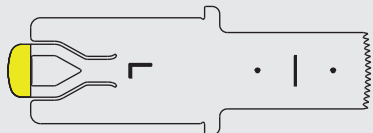
GP504R



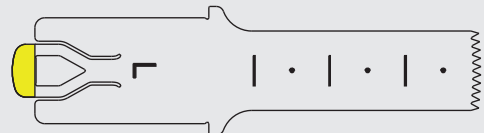
GP521R



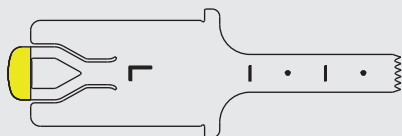
GP505R



GP522R



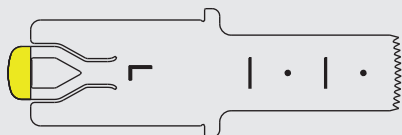
GP514R



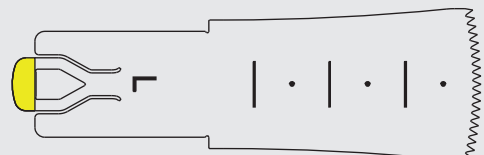
GP523R



GP515R



GP524R



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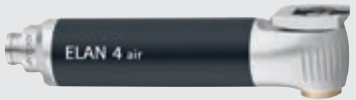
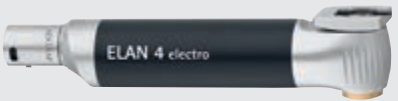
SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

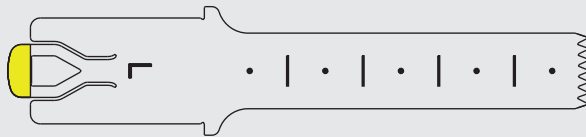
Lames de scie sagittale (lames oscillantes)

Hojas de sierra sagitales (hojas de sierra oscilantes)

Lame per sega sagittale (lame per sega oscillante)

	 sterile					
GP535R		50 mm	10 mm	0.5 mm	0.8 mm	» GA731, GA831  
GP536R		50 mm	15 mm	0.5 mm	0.8 mm	
GP537R		50 mm	20 mm	0.7 mm	0.9 mm	
GP538R		50 mm	25 mm	0.7 mm	0.9 mm	
GP539R		50 mm	30 mm	0.7 mm	0.9 mm	

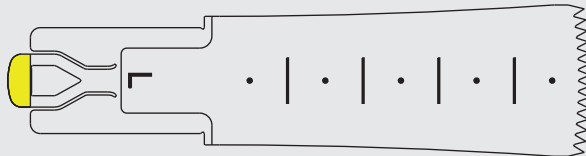
GP535R



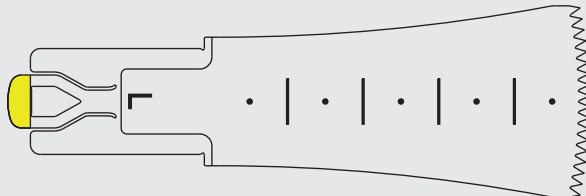
GP536R



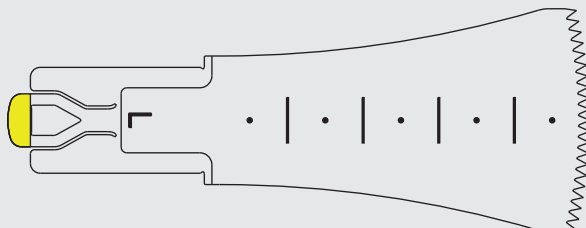
GP537R



GP538R



GP539R



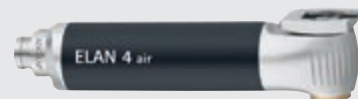


1 sterile

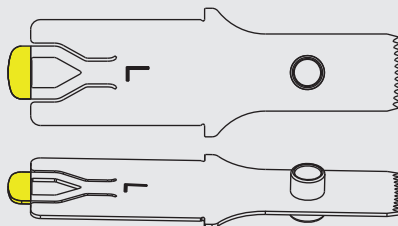


GP511R	35 mm	10 mm	0.5 mm	0.5 mm	10 mm
GP526R	51 mm	15 mm	0.5 mm	6 mm	20 mm
GP527R	51 mm	15 mm	0.5 mm	7 mm	20 mm
GP528R	51 mm	15 mm	0.5 mm	8 mm	20 mm
GP529R	51 mm	15 mm	0.5 mm	9 mm	20 mm
GP530R	51 mm	15 mm	0.5 mm	10 mm	20 mm
GP531R	51 mm	15 mm	0.5 mm	11 mm	20 mm
GP532R	51 mm	15 mm	0.5 mm	12 mm	20 mm

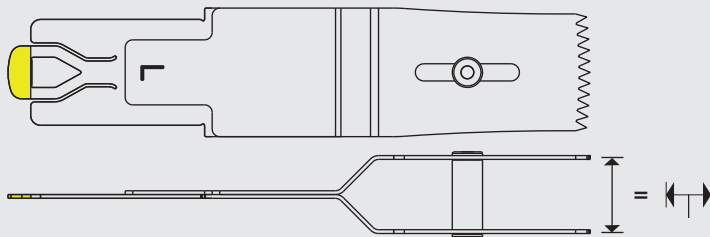
» GA731, GA831



GP511R



GP526R -
GP532R



AESCULAP BURRS & BLADES

SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

Lames de scie sagittale (lames oscillantes)

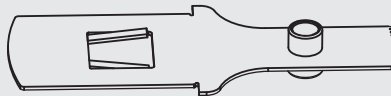
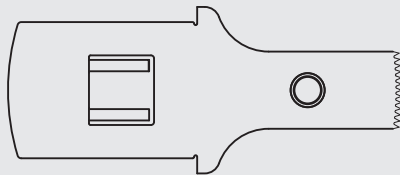
Hojas de sierra sagitales (hojas de sierra oscilantes)

Lame per sega sagittale (lame per sega oscillante)

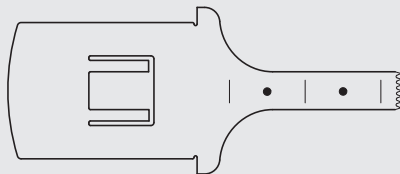
 sterile					
GC203R	10 mm	10 mm	0.5 mm	0.5 mm	» GA673, GA668
GC207R	25 mm	5 mm	0.5 mm	0.5 mm	» GB660R
GC208R	25 mm	15 mm	0.5 mm	0.5 mm	
GC209R	35 mm	10 mm	0.5 mm	0.8 mm	
GC211R	35 mm	20 mm	0.5 mm	0.8 mm	



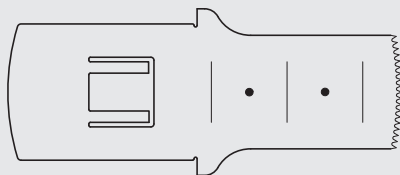
GC203R



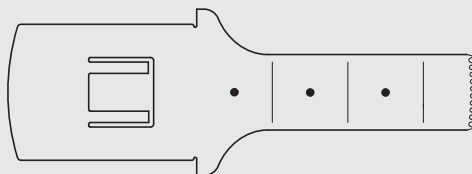
GC207R



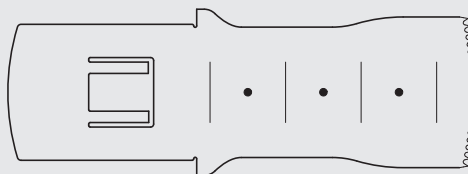
GC208R



GC209R



GC211R





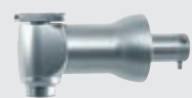
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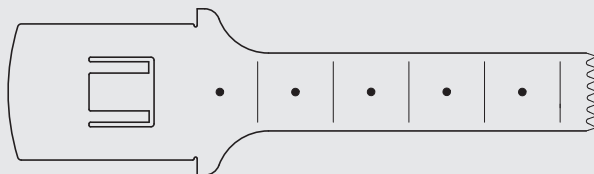
GC215R	50 mm	10 mm	0.5 mm	0.8 mm
GC216R	50 mm	15 mm	0.5 mm	0.8 mm
GC217R	50 mm	20 mm	0.7 mm	0.9 mm
GC218R	50 mm	25 mm	0.7 mm	0.9 mm
GC219R	50 mm	30 mm	0.7 mm	0.9 mm

» GA673, GA668

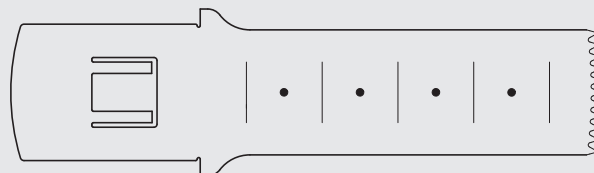
» GB660R



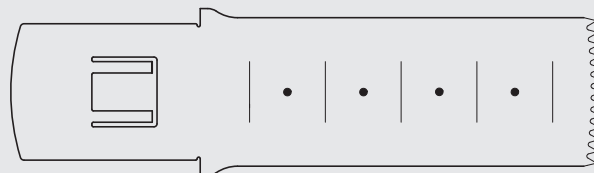
GC215R



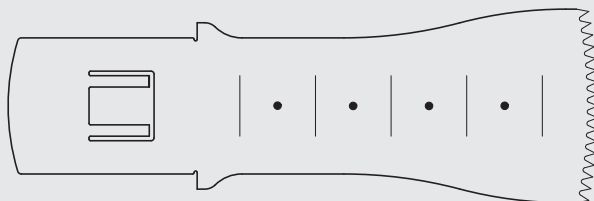
GC216R



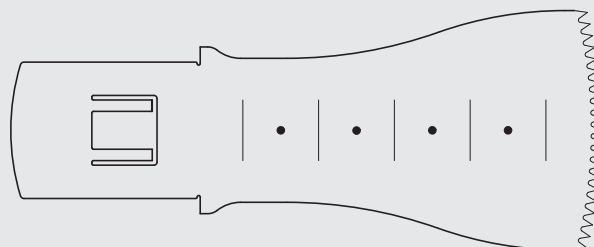
GC217R



GC218R



GC219R



AESCULAP BURRS & BLADES

SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

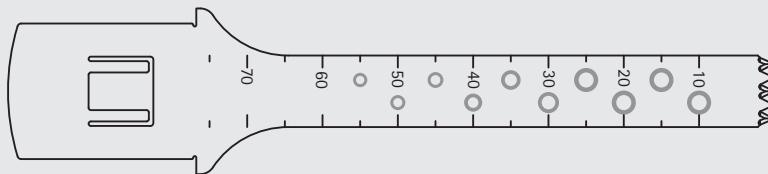
Lames de scie sagittale (lames oscillantes)

Hojas de sierra sagitales (hojas de sierra oscilantes)

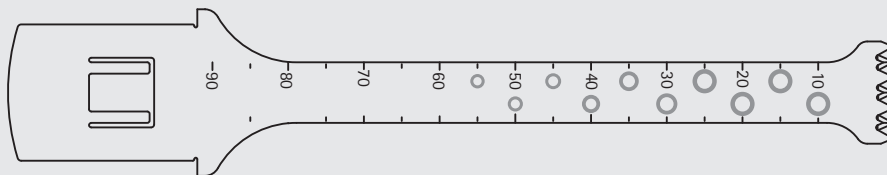
Lame per sega sagittale (lame per sega oscillante)

					
GE231SU	75 mm	9.0 mm	1.27 mm		» GA673, GA668 
GE232SU	90 mm	13.5 mm	1.47 mm		
GE233SU	90 mm	13.5 mm	1.27 mm		
GE234SU	90 mm	13.0 mm	0.89 mm		
GE235SU	90 mm	13.0 mm	1.00 mm		
GE236SU	90 mm	13.0 mm	1.27 mm		
GE238SU	90 mm	19.0 mm	0.89 mm		
GE239SU	90 mm	19.0 mm	1.00 mm		
GE240SU	90 mm	19.0 mm	1.19 mm		
GE241SU	90 mm	19.0 mm	1.27 mm		
GE242SU	90 mm	19.0 mm	1.37 mm		

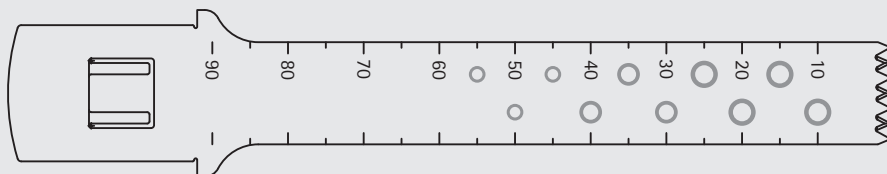
GE231SU



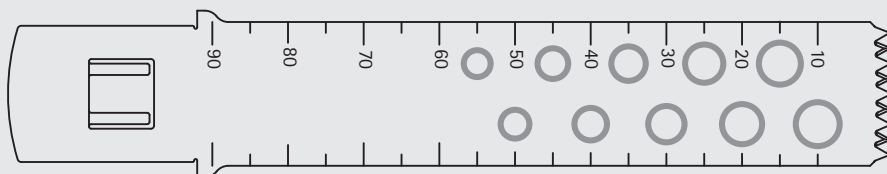
GE232SU -
GE233SU



GE234SU -
GE236SU



GE238SU -
GE242SU

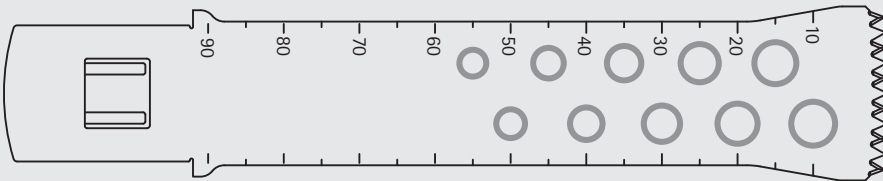




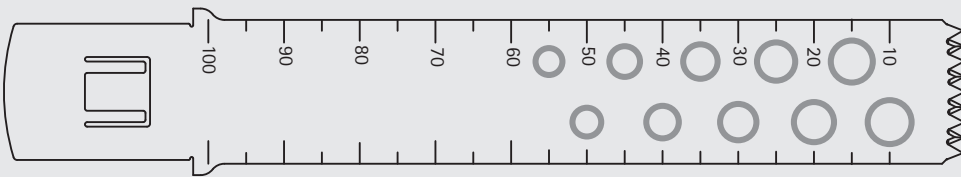
GE243SU	90 mm	23 mm	0.89 mm			» GA673, GA668
GE244SU	90 mm	23 mm	1.00 mm			
GE245SU	90 mm	23 mm	1.19 mm			
GE246SU	90 mm	23 mm	1.27 mm			
GE247SU	90 mm	23 mm	1.37 mm			
GE248SU	90 mm	23 mm	1.47 mm			
GE249SU	100 mm	19 mm	1.27 mm			



GE243SU -
GE248SU



GE249SU



AESULAP BURRS & BLADES

SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

Lames de scie sagittale (lames oscillantes)

Hojas de sierra sagitales (hojas de sierra oscilantes)

Lame per sega sagittale (lame per sega oscillante)

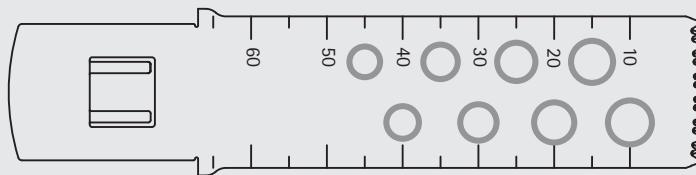


GE252R	65 mm	20 mm	0.9 mm		
GE253R	65 mm	26 mm	0.9 mm		
GE254R	65 mm	32 mm	0.9 mm		
GE255R	65 mm	41 mm	0.9 mm		

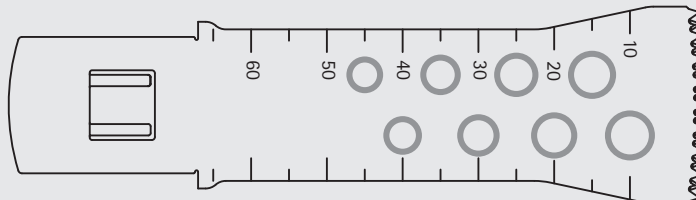
» GA673, GA668



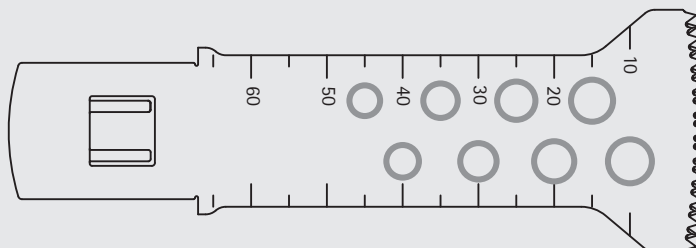
GE252R



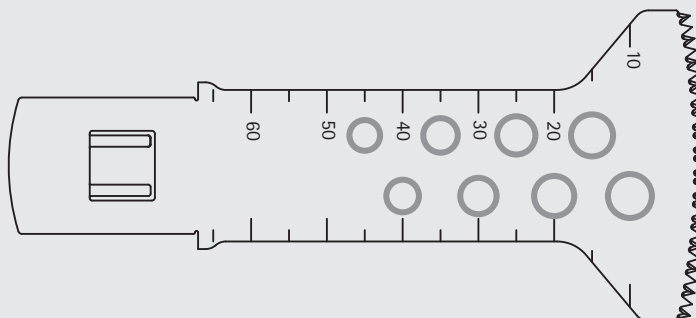
GE253R



GE254R



GE255R





1 sterile



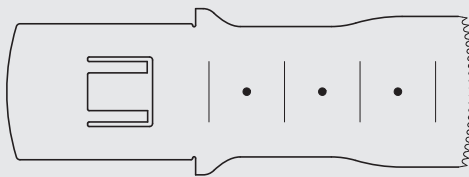
GC211R	35 mm	20 mm	0.5 mm	0.8 mm
GC675R	50 mm	40 mm	0.7 mm	0.9 mm
GC681R	35 mm	75 mm	0.7 mm	0.9 mm

» GA673, GA668

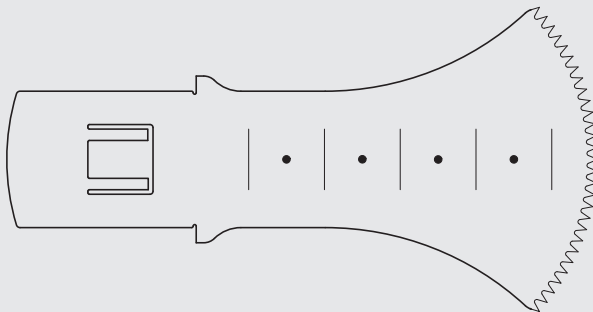
» GB660R



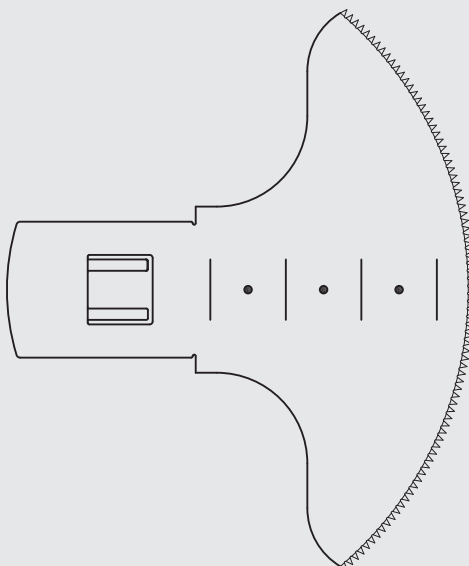
GC211R



GC675R



GC681R



AESCULAP BURRS & BLADES

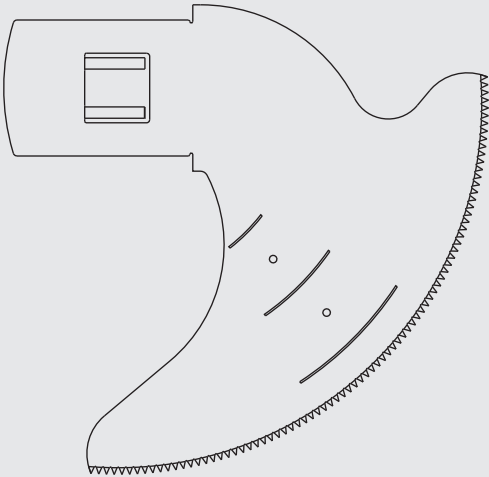
SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)
Lames de scie sagittale (lames oscillantes)
Hojas de sierra sagitales (hojas de sierra oscilantes)
Lame per sega sagittale (lame per sega oscillante)

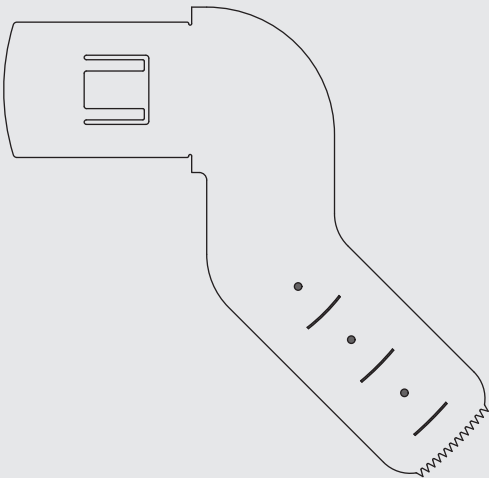
 sterile					
GC682R	35 mm	75 mm	0.7 mm	0.9 mm	»S75473, GA668
GC683R	50 mm	17 mm	0.7 mm	0.9 mm	



GC682R



GC683R





5 sterile

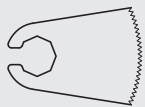


» GD307

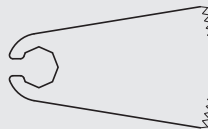


GD390R	10 mm	13.5 mm	0.3 mm	0.3 mm
GD391R	9 mm	13.0 mm	0.3 mm	0.3 mm
GD392R	15 mm	5.0 mm	0.3 mm	0.3 mm
GD393R	20 mm	5.0 mm	0.3 mm	0.3 mm
GD394R	20 mm	12.0 mm	0.3 mm	0.3 mm
GD395R	20 mm	15.0 mm	0.3 mm	0.3 mm
GD396R	25 mm	5.0 mm	0.3 mm	0.3 mm
GD397R	25 mm	12.0 mm	0.3 mm	0.3 mm

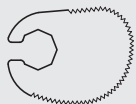
GD390R



GD395R



GD391R



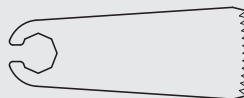
GD396R



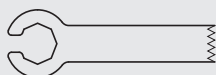
GD392R



GD397R



GD393R



GD394R



AESCULAP BURRS & BLADES

SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

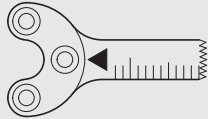
Lames de scie sagittale (lames oscillantes)

Hojas de sierra sagitales (hojas de sierra oscilantes)

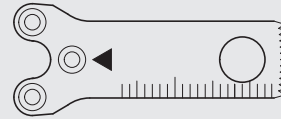
Lame per sega sagittale (lame per sega oscillante)

 sterile					
GC114R	15 mm	5 mm	0.35 mm	0.5 mm	» GB390R 
GC115R	15 mm	10 mm	0.35 mm	0.5 mm	
GC124R	20 mm	5 mm	0.35 mm	0.5 mm	
GC125R	20 mm	10 mm	0.35 mm	0.5 mm	
GC127R	20 mm	5 mm	0.50 mm	0.7 mm	
GC128R	20 mm	10 mm	0.50 mm	0.7 mm	
GC137R	25 mm	5 mm	0.50 mm	0.7 mm	
GC138R	25 mm	10 mm	0.50 mm	0.7 mm	
GC139R	25 mm	15 mm	0.50 mm	0.7 mm	
GC148R	35 mm	10 mm	0.50 mm	0.7 mm	
GC149R	35 mm	15 mm	0.50 mm	0.7 mm	

GC114R



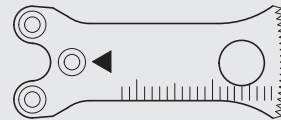
GC138R



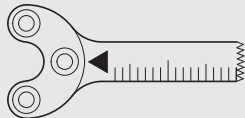
GC115R



GC139R



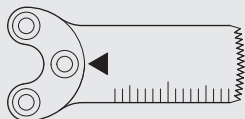
**GC124R
GC127R**



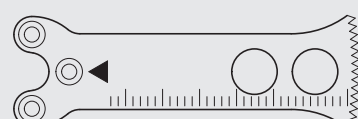
GC148R



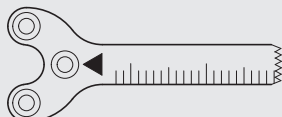
**GC125R
GC128R**



GC149R



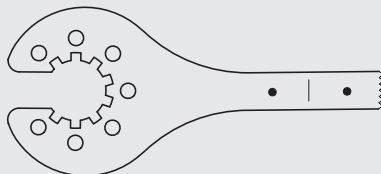
GC137R



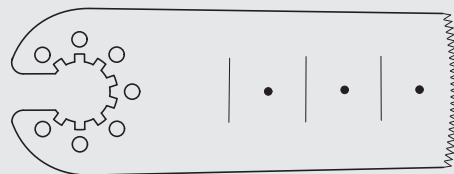


GC604R	25 mm	5 mm	0.5 mm	0.5 mm		» GB129
GC605R	25 mm	10 mm	0.5 mm	0.5 mm		
GC634R	35 mm	5 mm	0.5 mm	0.5 mm		
GC635R	35 mm	10 mm	0.5 mm	0.8 mm		
GC636R	35 mm	20 mm	0.5 mm	0.8 mm		
GC640R	50 mm	15 mm	0.5 mm	6.0 mm	18.5 mm	
GC641R	50 mm	15 mm	0.5 mm	7.0 mm	18.5 mm	
GC642R	50 mm	15 mm	0.5 mm	8.0 mm	18.5 mm	
GC643R	50 mm	15 mm	0.5 mm	9.0 mm	18.5 mm	
GC644R	50 mm	15 mm	0.5 mm	10.0 mm	18.5 mm	
GC645R	50 mm	15 mm	0.5 mm	11.0 mm	18.5 mm	
GC646R	50 mm	15 mm	0.5 mm	12.0 mm	18.5 mm	

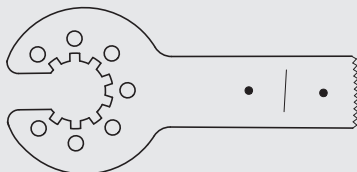
GC604R



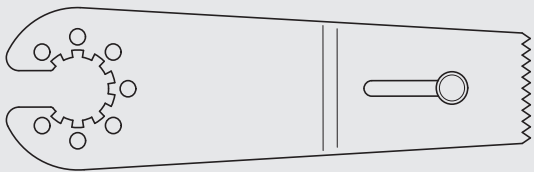
GC636R



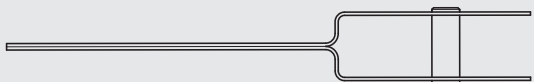
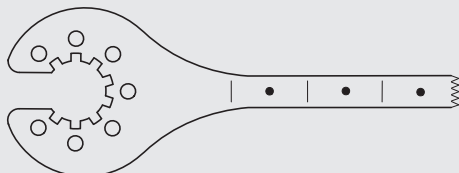
GC605R



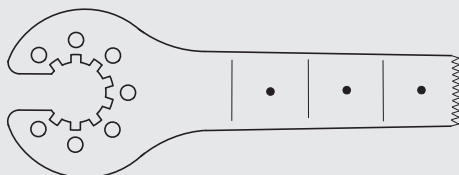
GC640R -
GC646R



GC634R



GC635R



AESCULAP BURRS & BLADES

SAGITTAL SAW BLADES (OSCILLATING SAW BLADES)

Sagittale Sägeblätter (oszillierende Sägeblätter)

Lames de scie sagittale (lames oscillantes)

Hojas de sierra sagitales (hojas de sierra oscilantes)

Lame per sega sagittale (lame per sega oscillante)

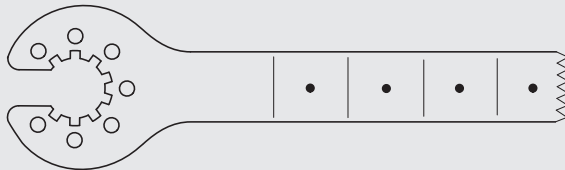


GC648R	50 mm	10 mm	0.5 mm	0.8 mm
GC649R	50 mm	15 mm	0.5 mm	0.8 mm
GC650R	50 mm	20 mm	0.7 mm	0.9 mm
GC651R	50 mm	25 mm	0.7 mm	0.9 mm
GC652R	50 mm	30 mm	0.7 mm	0.9 mm

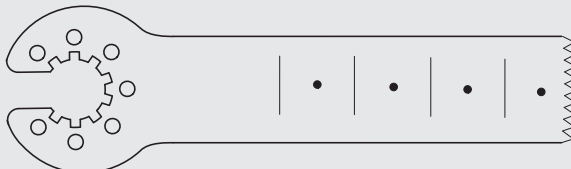
»GB129



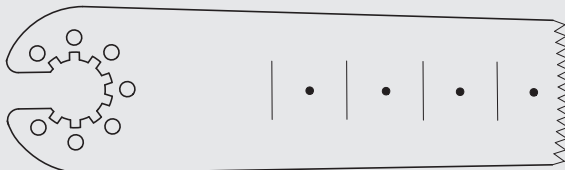
GC648R



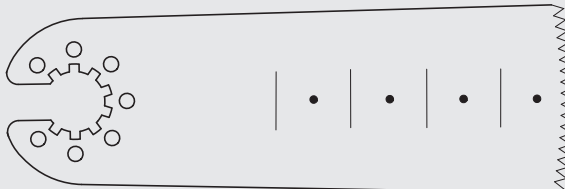
GC649R



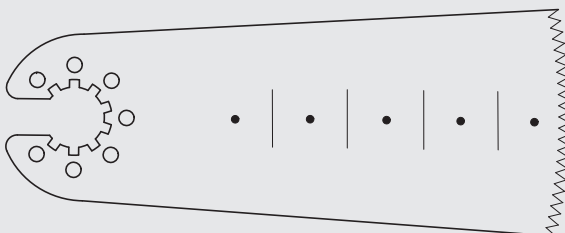
GC650R



GC651R



GC652R



RECIPROCATING SAW BLADES

Stichsägeblätter

Lames de scie alternative

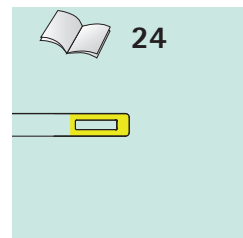
Hojas de sierra de punta

Lame per sega reciprocant



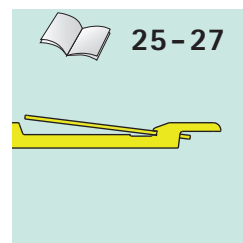
GA737

GA837

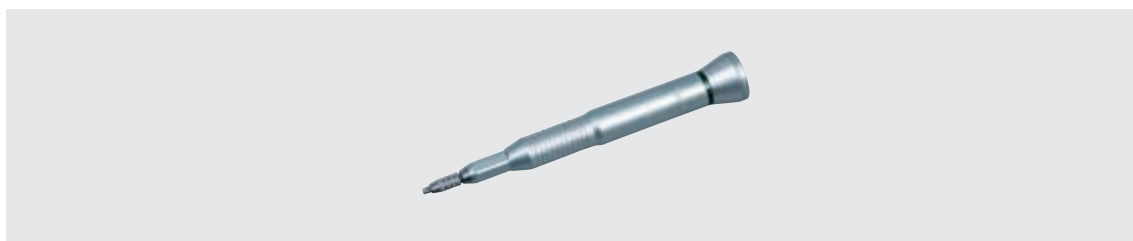
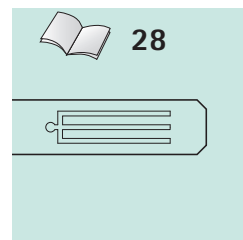


GA732

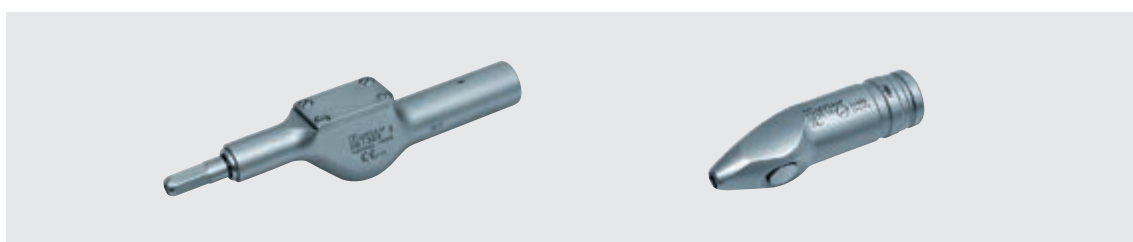
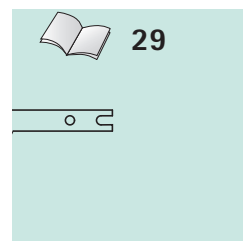
GA832



GA674

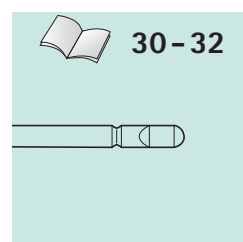


GD305



GB130R

GB391R



AESCULAP BURRS & BLADES

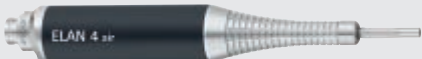
RECIPROCATING SAW BLADES

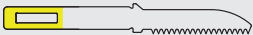
Stichsägeblätter

Lames de scie alternative

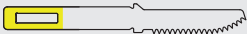
Hojas de sierra de punta

Lame per sega reciprocant

 sterile					
GP542R	13 mm	0.3 mm	0.3 mm		» GA737, GA837  
GP543R	20 mm	0.3 mm	0.3 mm		
GP544R	13 mm	0.3 mm	0.3 mm		
GP545R	20 mm	0.3 mm	0.3 mm		

GP542R 

GP543R 

GP544R 

GP545R 

1 sterile

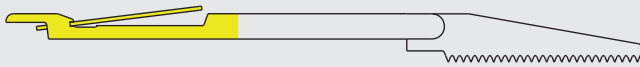


GP551R	84 mm	25 mm	0.40 mm	0.60 mm
GP561R	104 mm	25 mm	0.40 mm	0.60 mm
GP552R	85 mm	27 mm	0.25 mm	0.35 mm
GP553R	85 mm	27 mm	0.40 mm	0.60 mm
GP562R	105 mm	27 mm	0.25 mm	0.35 mm
GP563R	105 mm	27 mm	0.40 mm	0.60 mm
GP554R	91 mm	33 mm	0.40 mm	0.60 mm
GP564R	111 mm	33 mm	0.40 mm	0.60 mm

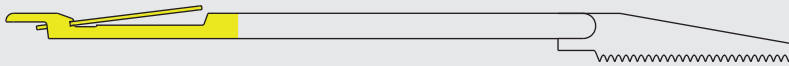
» GA732, GA832



GP551R

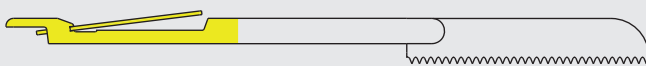


GP561R



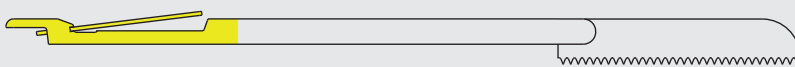
GP552R

GP553R

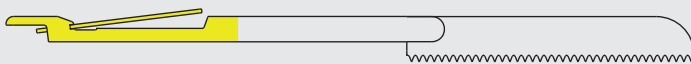


GP562R

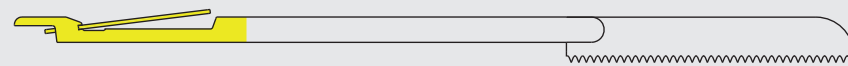
GP563R



GP554R



GP564R



AESULAP BURRS & BLADES

RECIPROCATING SAW BLADES

Stichsägeblätter

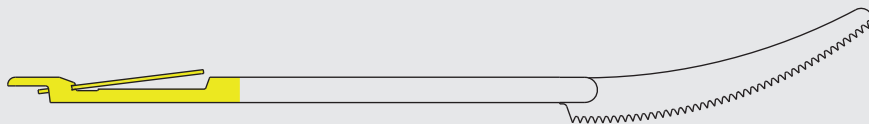
Lames de scie alternative

Hojas de sierra de punta

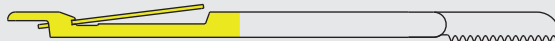
Lame per sega reciprocant

 sterile						
GP565R	115 mm	37 mm	0.4 mm	0.6 mm		» GA732, GA832  
GP550R	73 mm	15 mm	0.4 mm	0.6 mm		
GP575R	79 mm	17 mm	0.4 mm	0.6 mm	4 mm	
GP576R	86 mm	24 mm	0.4 mm	0.6 mm	6 mm	
 sterile						
GC615R	23 mm	0.25 mm	0.35 mm			
GC633R	23 mm	0.25 mm	0.35 mm			
 sterile						
GP559R	70 mm					
GP569R	90 mm					

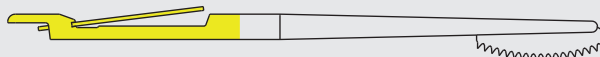
GP565R



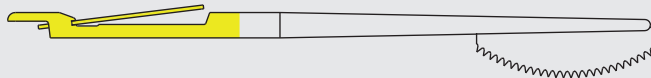
GP550R



GP575R



GP576R



GC615R



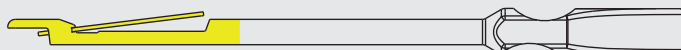
GC633R



GP559R



GP569R



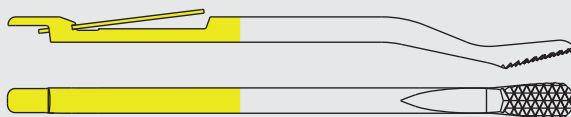


GP557R	70 mm	10.0 mm			
GP558R	70 mm	12.5 mm			
GP567R	90 mm	10.0 mm			

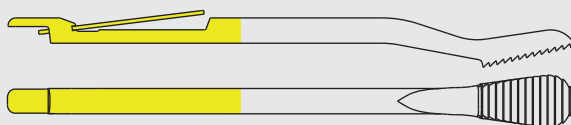
» GA732, GA832



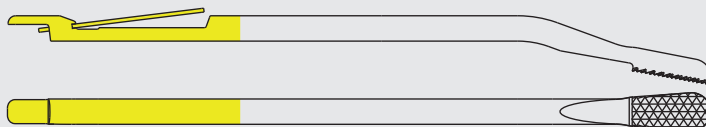
GP557R



GP558R



GP567R



AESULAP BURRS & BLADES

RECIPROCATING SAW BLADES

Stichsägeblätter

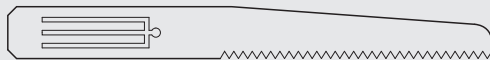
Lames de scie alternative

Hojas de sierra de punta

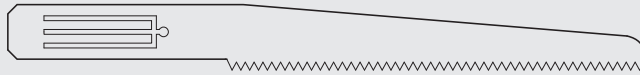
Lame per sega reciprocant

						
GC766R		43 mm		0.7 mm	0.9 mm	» GA674 
GC767R		60 mm		0.7 mm	0.9 mm	
GC768R		75 mm		0.7 mm	0.9 mm	
GC769R		75 mm		1.0 mm	1.2 mm	
GC770R		75 mm	12 mm	0.7 mm	0.9 mm	
GC771R		75 mm	12 mm	1.0 mm	1.2 mm	

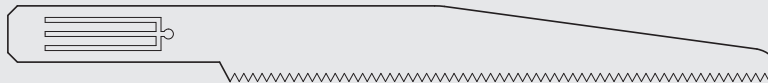
GC766R



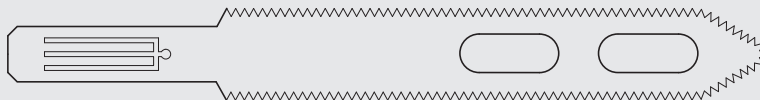
GC767R



**GC768R -
GC769R**

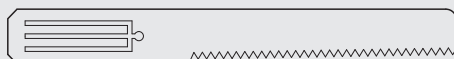


**GC770R -
GC771R**



					
GC761R		34 mm	0.7 mm	1.1 mm	» GA674+GB436R

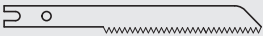
GC761R





GD320R	13 mm	0.3 mm	0.3 mm			» GD305 
GD321R	20 mm	0.3 mm	0.3 mm			
GD322R	13 mm	0.3 mm	0.3 mm			
GD323R	13 mm	0.3 mm	0.3 mm			

GD320R 

GD321R 

GD322R 

GD323R 

AESCULAP BURRS & BLADES

RECIPROCATING SAW BLADES

Stichsägeblätter

Lames de scie alternative

Hojas de sierra de punta

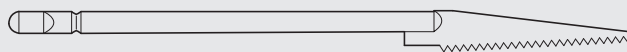
Lame per sega reciprocant



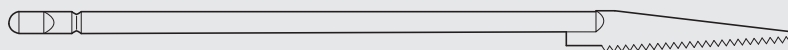
GC912R	84 mm	25 mm	0.40 mm	0.60 mm		»GB130R	»GB391R
GC655R	104 mm	25 mm	0.40 mm	0.60 mm			
GC906R	85 mm	27 mm	0.25 mm	0.35 mm			
GC907R	85 mm	27 mm	0.40 mm	0.60 mm			
GC656R	105 mm	27 mm	0.25 mm	0.35 mm			
GC657R	105 mm	27 mm	0.40 mm	0.60 mm			
GC909R	91 mm	33 mm	0.40 mm	0.60 mm			
GC658R	111 mm	33 mm	0.40 mm	0.60 mm			



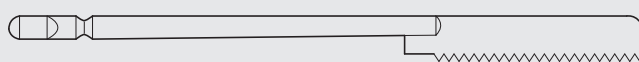
GC912R



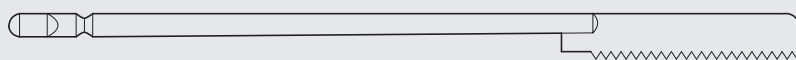
GC655R



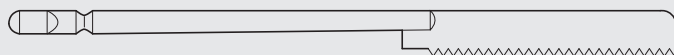
**GC906R -
GC907R**



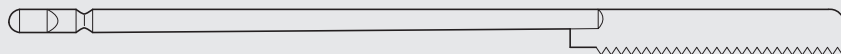
**GC656R -
GC657R**



GC909R

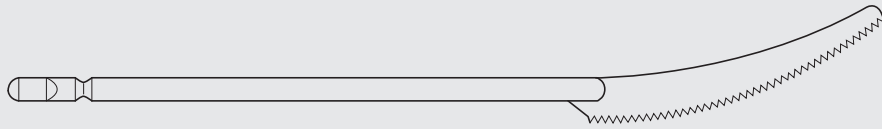


GC658R



1 sterile						
GC653R	115 mm	37 mm	0.4 mm	0.6 mm	» GB130R	» GB391R
GC905R	73 mm	15 mm	0.4 mm	0.6 mm		
10 sterile						
GC615R	23 mm	0.25 mm	0.35 mm			
GC633R	23 mm	0.25 mm	0.35 mm			
1						
GC927R	70 mm					
GC654R	90 mm					

GC653R



GC905R



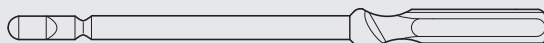
GC615R



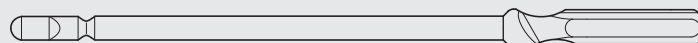
GC633R



GC927R



GC654R



AESCULAP BURRS & BLADES

RECIPROCATING SAW BLADES

Stichsägeblätter

Lames de scie alternative

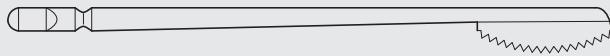
Hojas de sierra de punta

Lame per sega reciprocant

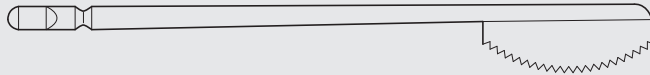
 sterile							
GC915R	79 mm	17 mm	0.4 mm	0.6 mm	4 mm	»GB130R	»GB391R
GC916R	86 mm	24 mm	0.4 mm	0.6 mm	6 mm		
GC923R	88 mm	33 mm	0.4 mm	0.6 mm			
GC925R	88 mm	33 mm	0.4 mm	0.6 mm	5 mm		
GC926R	88 mm	33 mm	0.4 mm	0.6 mm	5 mm		
 sterile							
GC919R	75.5 mm	10 mm	5 mm				
GC921R	75.5 mm	12.5 mm	7 mm				



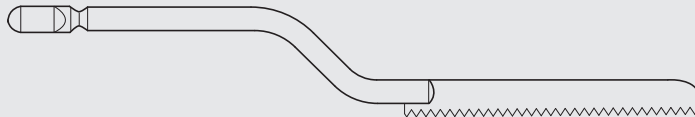
GC915R



GC916R



GC923R



GC925R



GC926R



GC919R



GC921R



TRANSVERSAL SAW BLADES

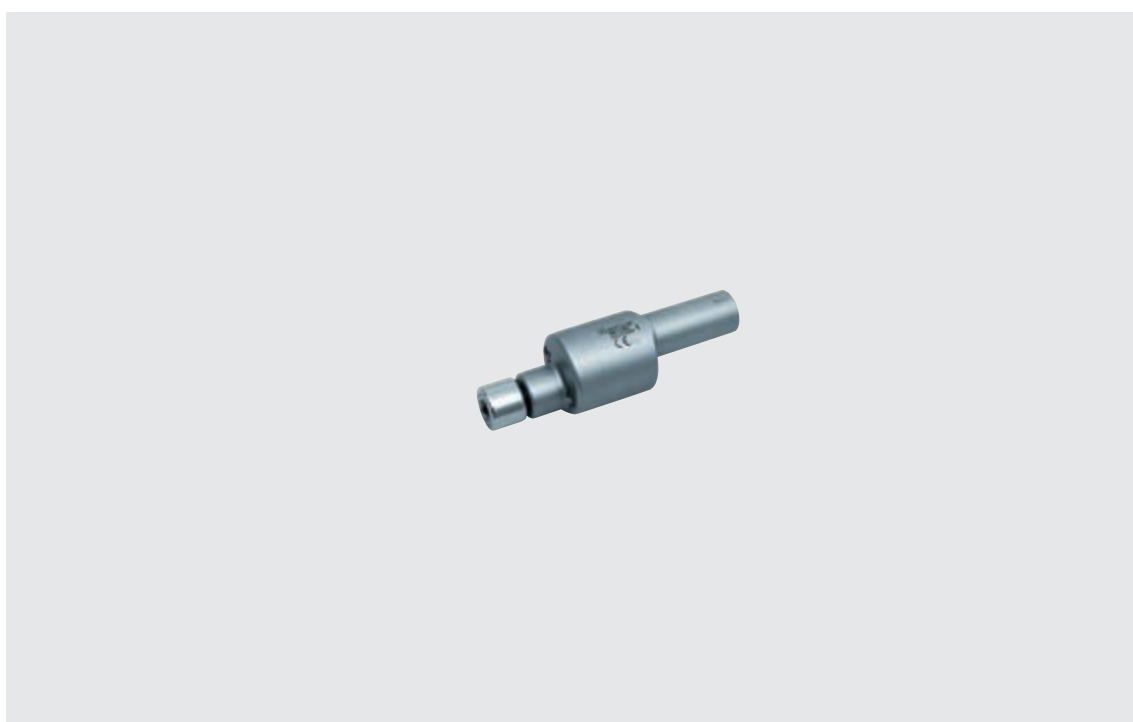
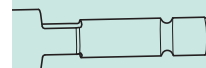
Transversalsägeblätter
Lames de scie transversale
Hojas de sierra transversal
Lame per sega trasversale



GB392R



34-35



GB128R



36-37



AESULAP BURRS & BLADES

TRANSVERSAL SAW BLADES

Transversalsägeblätter

Lames de scie transversale

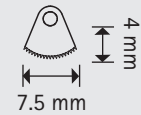
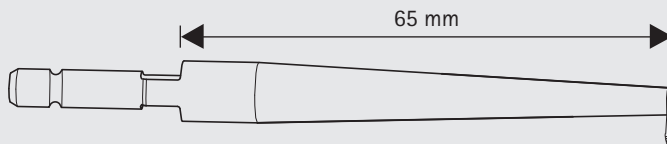
Hojas de sierra transversal

Lame per sega trasversale

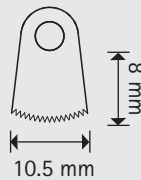
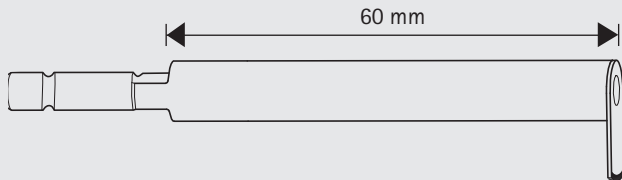


GC261R	65 mm	7.5 mm	4 mm	0.3 mm	0.4 mm	» GB392R 
GC263R	60 mm	10.5 mm	8 mm	0.5 mm	0.6 mm	
GC265R	60 mm	16.0 mm	12 mm	0.5 mm	0.5 mm	
GC267R	95 mm	11.0 mm	7 mm	0.4 mm	0.5 mm	
GC269R	95 mm	11.0 mm	12 mm	0.4 mm	0.5 mm	

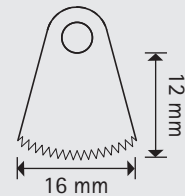
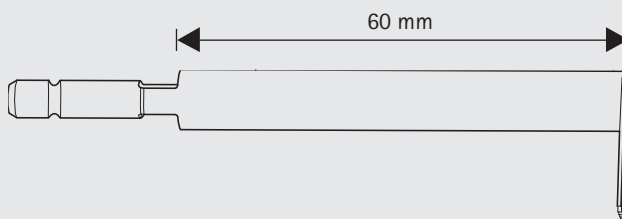
GC261R



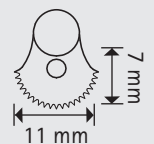
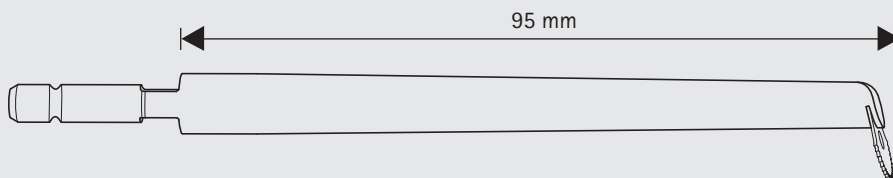
GC263R



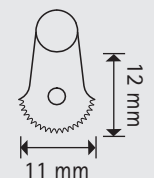
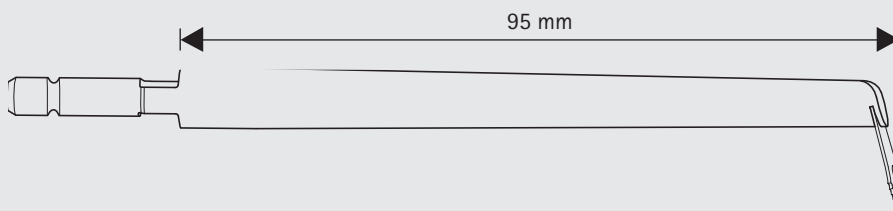
GC265R



GC267R



GC269R



1 sterile



GC271R

8.0 mm

25 mm

0.5 mm

0.7 mm

» GB392R



GC273R

7.3 mm

30 mm

0.6 mm

0.7 mm

GC277R

8.0 mm

11 mm

0.5 mm

0.7 mm

GC279R

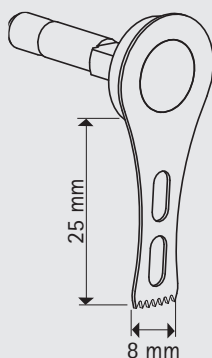
16.0 mm

11 mm

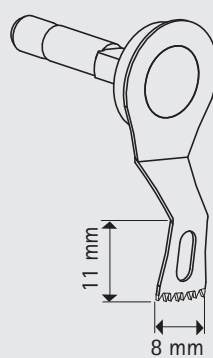
0.5 mm

0.7 mm

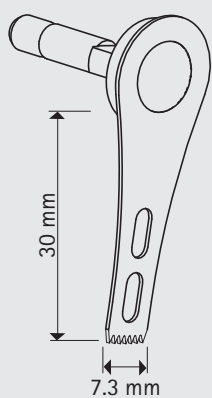
GC271R



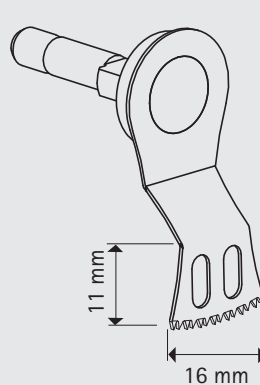
GC277R



GC273R



GC279R



AESULAP BURRS & BLADES

TRANSVERSAL SAW BLADES

Transversalsägeblätter

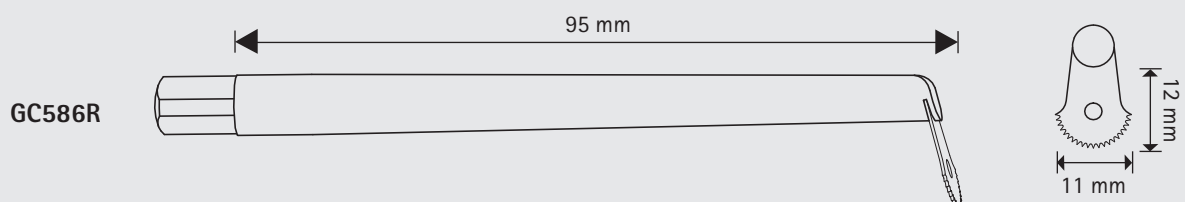
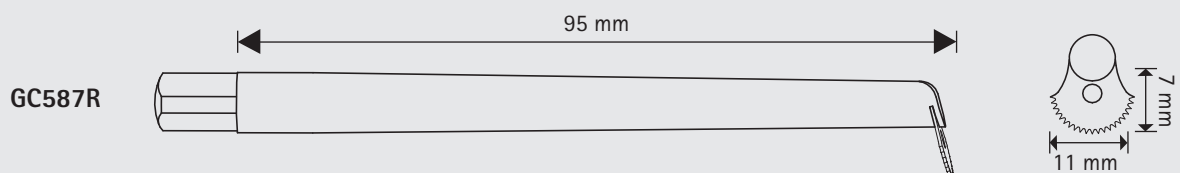
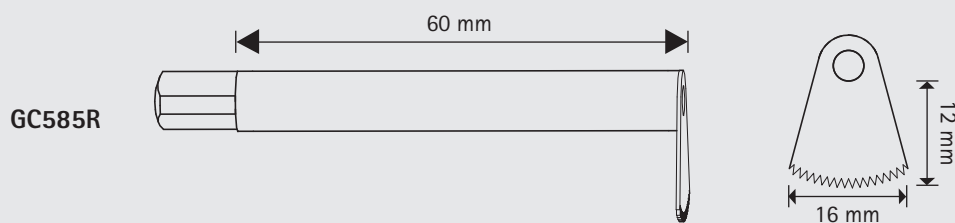
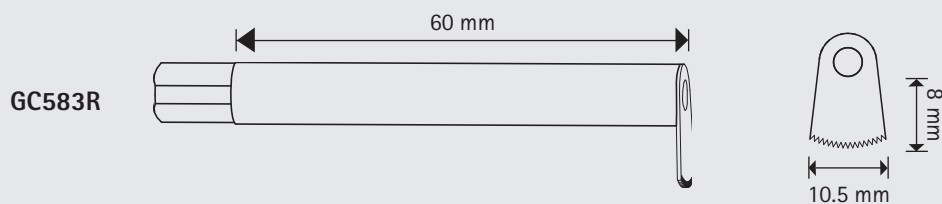
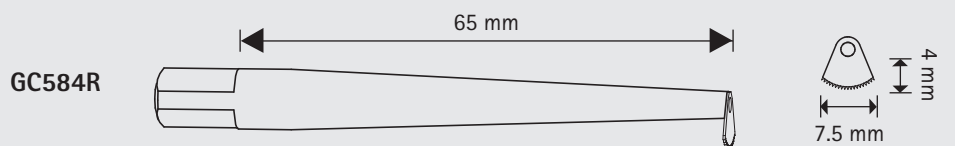
Lames de scie transversale

Hojas de sierra transversal

Lame per sega trasversale

							
GC584R		65 mm	7.5 mm	4 mm	0.25 mm	0.4 mm	
GC583R		60 mm	10.5 mm	8 mm	0.50 mm	0.6 mm	
GC585R		60 mm	16.0 mm	12 mm	0.50 mm	0.5 mm	
GC587R		95 mm	11.0 mm	7 mm	0.40 mm	0.5 mm	
GC586R		95 mm	11.0 mm	12 mm	0.40 mm	0.5 mm	

» **GB128R**





GC570R

9/40 mm

15 mm

0.5 mm

0.8 mm

» GB128R

GC575R

8 mm

25 mm

0.5 mm

0.7 mm

GC576R

7.3 mm

30 mm

0.6 mm

0.7 mm

GC578R

8 mm

11 mm

0.5 mm

0.7 mm

GC580R

16 mm

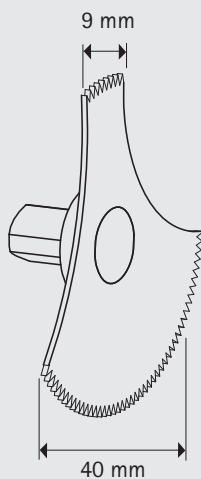
11 mm

0.5 mm

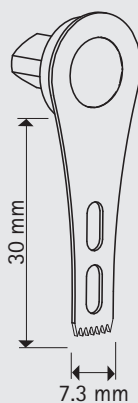
0.7 mm



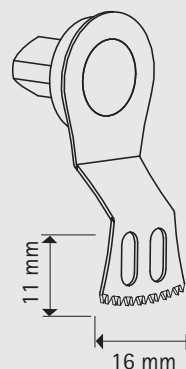
GC570R



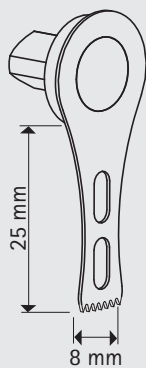
GC576R



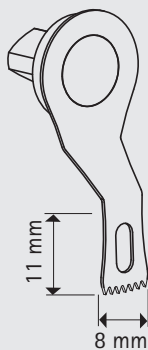
GC580R

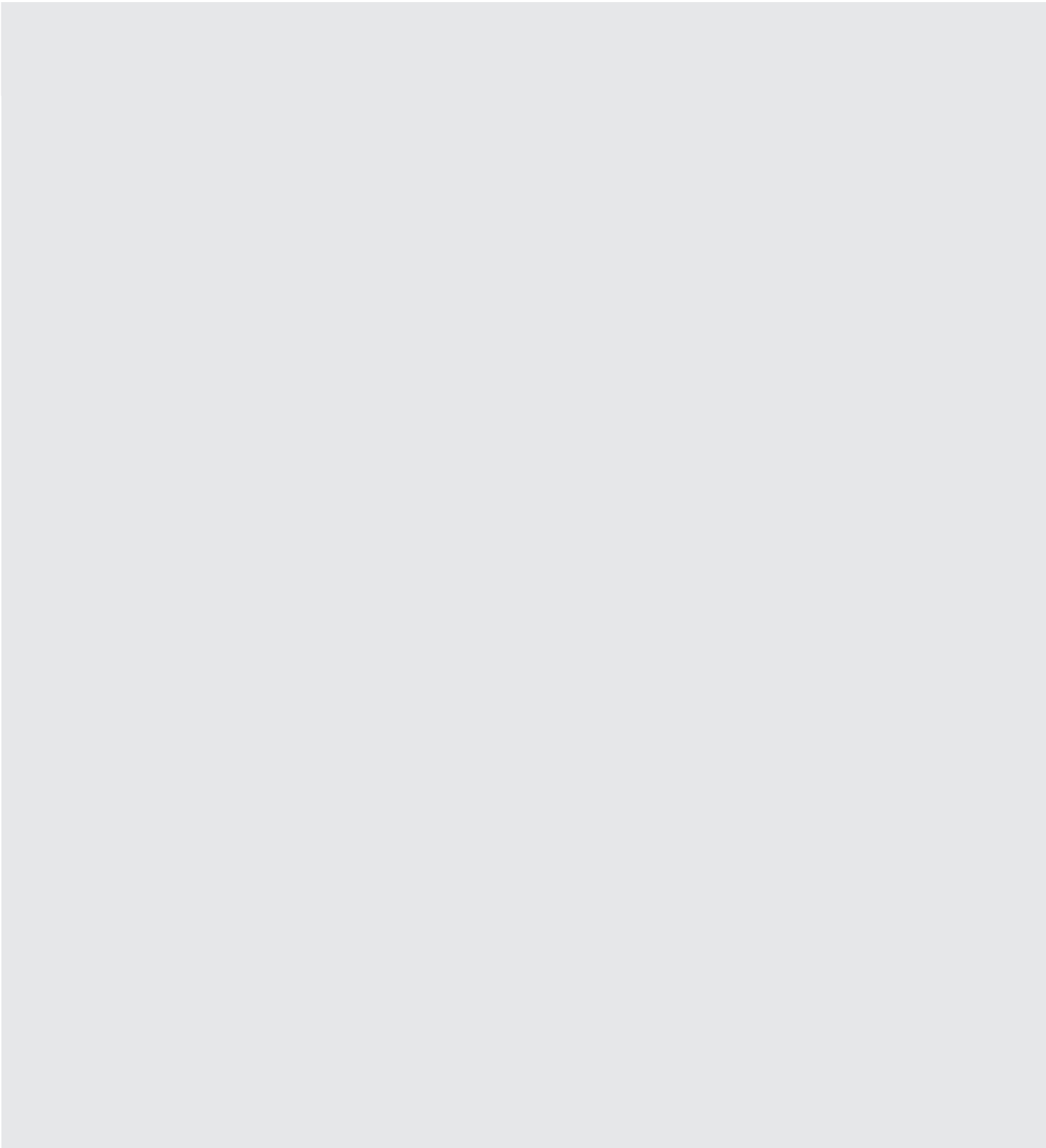


GC575R



GC578R





AESCLAP BURRS & BLADES

ELAN 4 BURRS

ELAN 4 Fräser

Fraises ELAN 4

Fresa ELAN 4

Fresa ELAN 4



GA761 - GA764



GA861 - GA864



I



GA765 - GA769



GA865 - GA869



II



GA749



GA849



II



AESULAP BURRS & BLADES

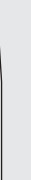
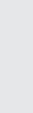
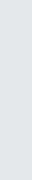
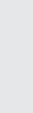
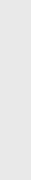
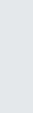
ELAN 4 BURRS – 1-RING

ELAN 4 Fräser – 1-Ring

Fraises ELAN 4 – 1 anneau

Fresa ELAN 4 – 1 anillos

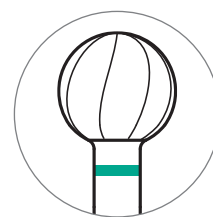
Fresa ELAN 4 – 1 anelli

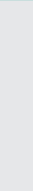
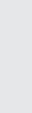
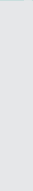
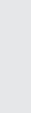
Ø	0.6 mm	0.8 mm	1.0 mm	1.0 mm	1.4 mm	1.4 mm	1.8 mm	1.8 mm	2.3 mm	2.3 mm	2.7 mm	
												 sterile
I	GP111R	GP112R	GP113R	GP114R	GP115R	GP116R	GP117R	GP118R	GP120R	GP121R	GP122R	Rosen

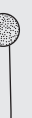
Ø	2.7 mm	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm					
												 sterile
I	GP123R	GP124R	GP125R	GP126R	GP127R	GP128R	GP129R					Rosen

Ø	3.0 mm	4.0 mm	5.0 mm	6.0 mm	
Soft cut					
					 sterile
I	GP133R	GP134R	GP135R	GP136R	Rosen

Ø	4.0 mm	5.0 mm	6.0 mm	7.0 mm	
					
I	GP184R	GP185R	GP186R	GP187R	Twin-Cut burr Twin-Cut Fräser Fraise Twin-Cut Fresa Twin-Cut Fresa Twin-Cut



Ø	0.6 mm	0.8 mm	1.0 mm	1.0 mm	1.4 mm	1.4 mm	1.8 mm	1.8 mm	2.3 mm	2.3 mm	2.7 mm	
												 sterile
I	GP141R	GP142R	GP143R	GP144R	GP145R	GP146R	GP147R	GP148R	GP149R	GP150R	GP151R	Diamond burr Diamantfräser Fraise à diamant Fresa diamante Fresa a diamante

Ø	2.7 mm	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm					
												 sterile
I	GP152R	GP153R	GP154R	GP155R	GP156R	GP157R	GP158R					Diamond burr Diamantfräser Fraise à diamant Fresa diamante Fresa a diamante

AESCULAP BURRS & BLADES

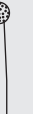
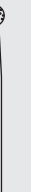
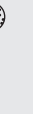
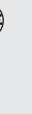
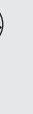
ELAN 4 BURRS – 1-RING

ELAN 4 Fräser – 1-Ring

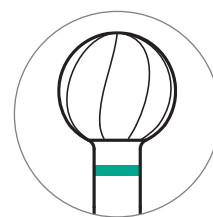
Fraises ELAN 4 – 1 anneau

Fresa ELAN 4 – 1 anillos

Fresa ELAN 4 – 1 anelli

Ø	2.0 mm	2.0 mm	2.3 mm	2.3 mm	3.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm			
												
I	GP161R	GP162R	GP163R	GP164R	GP165R	GP166R	GP168R	GP169R	GP170R			
												 sterile Diamond burr coarse, Diamantfräser grob, Fraise diamantée rugueuse, Fresa diamantada de grano grueso, Frese a diamante grosse

Ø	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm							
												
I	GP173R	GP174R	GP175R	GP176R	GP177R							
												 sterile Diamond burr extra coarse, Diamantfräser extra grob, Fraise dia- mantée très rugueuse, Fresa diamantada de grano extra grueso, Frese a diamante extra-grosse



Ø	1.5 mm	2.0 mm	2.5 mm	3.0 mm	3.0 mm
US Type					
I	GP201R	GP202R	GP203R	GP204R	GP205R

sterile

Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva

Ø	2.0 mm	2.5 mm	3.0 mm
Aesculap Type			
I	GP208R	GP209R	GP210R

sterile

Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva

Ø	1.5 mm	1.5 mm	2.0 mm	2.0 mm	2.5 mm	2.5 mm	3.0 mm	3.0 mm	4.0 mm	4.0 mm		
I	GP211R	GP212R	GP213R	GP214R	GP215R	GP216R	GP217R	GP218R	GP219R	GP220R		

sterile

Neuro cutter diamond
Olivenfräser diamantiert
Fraise à olive diamantée
Fresa oliva diamantada
Fresa ad oliva diamant

Ø	4.0 mm	5.0 mm	6.0 mm
Standard			
I	GP224R	GP225R	GP226R

sterile

Barrel burr
Walzenfräser
Fraise cylindrique
Fresa cilíndrica
Fresa tangenziale

Ø	4.0 mm	5.0 mm	6.0 mm
Soft cut			
I	GP228R	GP229R	GP230R

sterile

Barrel burr
Walzenfräser
Fraise cylindrique
Fresa cilíndrica
Fresa tangenziale

Ø	4.0 mm	5.0 mm	6.0 mm
I	GP234R	GP235R	GP236R

sterile

Cone burr
Kegelfräser
Fraise conique
Fresa cónica
Fresa conica

AESULAP BURRS & BLADES

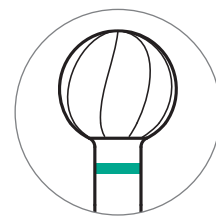
ELAN 4 BURRS – 1-RING

ELAN 4 Fräser – 1-Ring

Fraises ELAN 4 – 1 anneau

Fresa ELAN 4 – 1 anillos

Fresa ELAN 4 – 1 anelli



Ø	3.0 mm	4.0 mm	5.0 mm	6.0 mm
Midas Type				
I	GP193R	GP194R	GP195R	GP196R



Acorn burr
Flammenfräser
Fraise flamme
Fresa flama
Fresa di flamma

Ø	4.0 mm	5.5 mm
I	GP232R	GP233R



Oval burr
Ellipsenfräser
Fraise elliptique
Fresa elíptica
Fresa elíptica

Ø	4.0 mm
I	GP238R



Reverse taper burr coarse diamond
Osteophytenfräser
Fraise pour ostéophytes
Fresa per resezione osteofiti
Fresa de diamante para osteofitos

Ø	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm
Tungsten Carbide						
I	GP113TC	GP119TC	GP124TC	GP126TC	GP128TC	GP129TC



Rosen

Ø	3.0 mm
Tungsten Carbide	
I	GP210TC



Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva

Ø	2.3 mm	1.8 mm	2.1 mm	2.3 mm
I	GP240R	GP241R	GP242R	GP243R



Lindemann

Ø	1.5 mm	2.0 mm
I	GP188R	GP189R



Twist drill
Spiralbohrer
Fraise spirale
Broca espiral
Punta elicoidal

Ø	1.0 mm
I	GP190R



Pin cutter
Pinfräser
Fraise pointue
Fresa punta
Fresa puntale

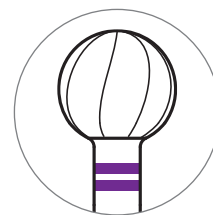
ELAN 4 BURRS – 2-RING

ELAN 4 Fräser – 2-Ring

Fraises ELAN 4 – 2 anneaux

Fresa ELAN 4 – 2 anillos

Fresa ELAN 4 – 2 anelli



Ø	2.3 mm	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm			
												
II	GP301R	GP302R	GP303R	GP304R	GP305R	GP306R	GP307R	GP308R	GP309R			
											 1 sterile	Rosen

Ø	2.3 mm	3.0 mm	3.5 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm					
												
II	GP311R	GP312R	GP313R	GP314R	GP315R	GP316R	GP317R					
											 1 sterile	Diamond burr Diamantfräser Fraise à diamant Fresa diamante Fresa a diamante

Ø	2.3 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm							
												
II	GP321R	GP322R	GP323R	GP324R	GP325R							
											 1 sterile	Diamond burr coarse, Diamantfräser grob, Fraise diamantée rugueuse, Fresa diamantada de grano grueso, Frese a diamante grosse

Ø	4.0 mm	5.0 mm	6.0 mm									
												
II	GP328R	GP329R	GP330R									
											 1 sterile	Diamond burr extra coarse, Diamantfräser extra grob, Fraise dia- mantée très rugueuse, Fresa diamantada de grano extra grueso, Frese a diamante extra-grosse

ELAN 4



AESCULAP BURRS & BLADES

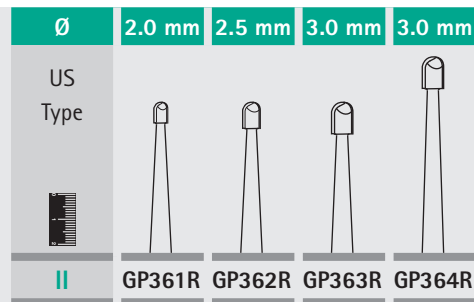
ELAN 4 BURRS – 2-RING

ELAN 4 Fräser – 2-Ring

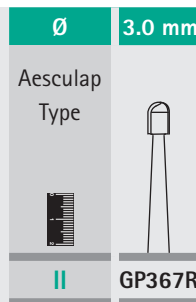
Fraises ELAN 4 – 2 anneaux

Fresa ELAN 4 – 2 anillos

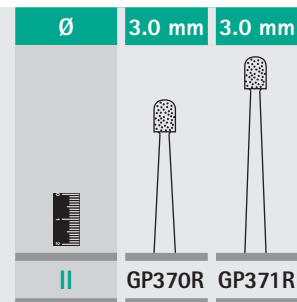
Fresa ELAN 4 – 2 anelli



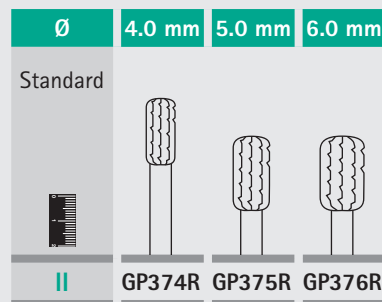
Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva



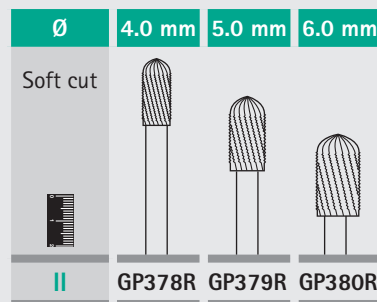
Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva



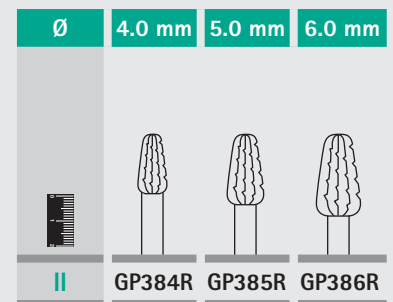
Neuro cutter diamond
Olivenfräser diamantiert
Fraise à olive diamantée
Fresa oliva diamantada
Fresa ad oliva diamant



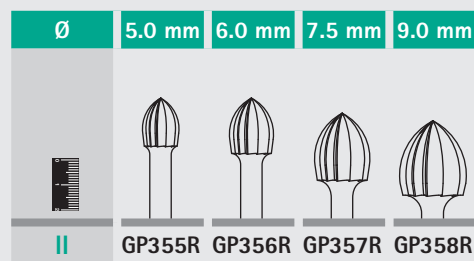
Barrel burr
Walzenfräser
Fraise cylindrique
Fresa cilíndrica
Fresa tangenziale



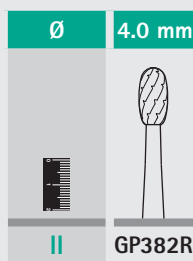
Barrel burr
Walzenfräser
Fraise cylindrique
Fresa cilíndrica
Fresa tangenziale



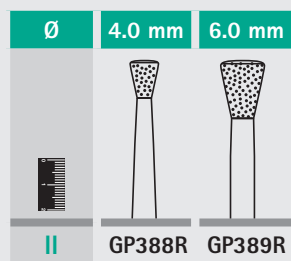
Cone burr
Kegelfräser
Fraise conique
Fresa cónica
Fresa conica



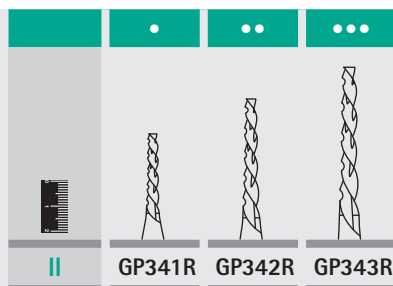
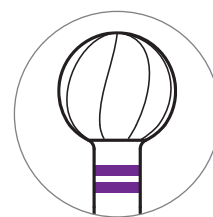
Acorn burr
Flammenfräser
Fraise flamme
Fresa flama
Fresa di flamma



Oval burr
Ellipsenfräser
Fraise elliptique
Fresa elíptica
Fresa elíptica

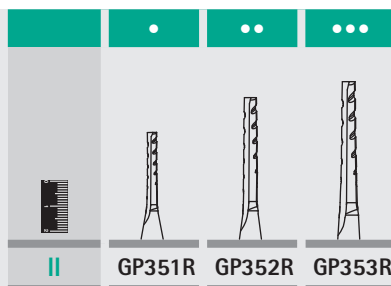


Reverse taper burr coarse diamond
Osteophytenfräser
Fraise pour ostéophytes
Fresa per resezione osteofiti
Fresa de diamante para osteofitos



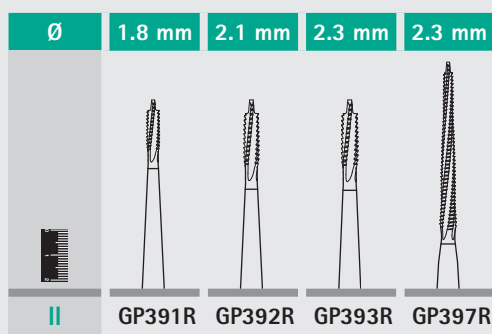
1 sterile

Craniotome cutter – spiral type
Kraniotomfräser – spiralig
Fraise craniotome – en spirale
Fresa cranéotomo – helicoidal
Fresa di craniotomo – a spirale



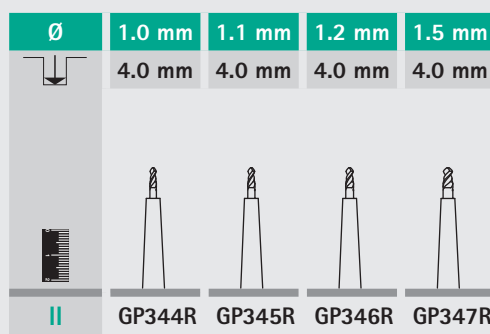
1 sterile

Craniotome cutter – straight type
Kraniotomfräser – geradverzahnt
Fraise craniotome – dents droites
Fresa cranéotomo – dientes rectos
Fresa di craniotomo – denti dritti



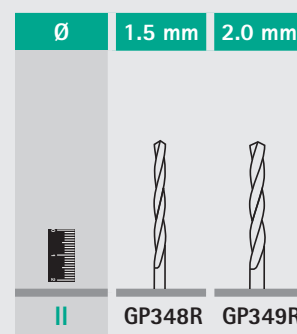
1 sterile

Lindemann



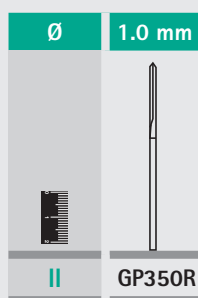
1 sterile

Twist drill
Spiralbohrer
Fraise spirale
Broca espiral
Punta elicoidal



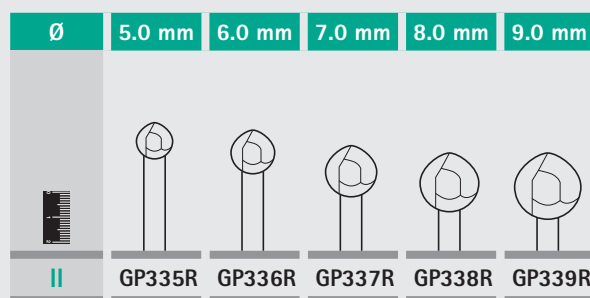
1 sterile

Twist drill
Spiralbohrer
Fraise spirale
Broca espiral
Punta elicoidal



1 sterile

Pin cutter
Pinfräser
Fraise pointue
Fresa punta
Fresa puntuale



1 sterile

Twin-Cut burr
Twin-Cut Fräser
Fraise Twin-Cut
Fresa Twin-Cut
Fresa Twin-Cut

AESULAP BURRS & BLADES

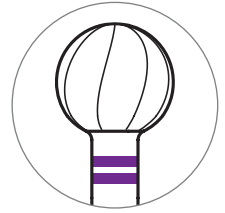
ELAN 4 BURRS – 2-RING

ELAN 4 Fräser – 2-Ring

Fraises ELAN 4 – 2 anneaux

Fresa ELAN 4 – 2 anillos

Fresa ELAN 4 – 2 anelli

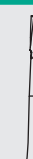


Tungsten Carbide Burrs

Ø	2.3 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm	7.0 mm	8.0 mm
							
II	GP301TC	GP302TC	GP304TC	GP306TC	GP307TC	GP308TC	GP309TC



Rosen

Ø	1.2 mm	1.6 mm
		
II	GP395TC	GP396TC



Taper burr
Konusfräser
Fraise conique
Fresa cónica
Fresa conica

Ø	3.0 mm
	
II	GP367TC



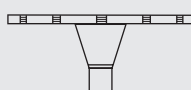
Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva

Burrs for metall dissection

Ø	2.3 mm
	
II ②	GP399TC-SU



Side Cutter
Zylinderfräser
Fraise cylindrique
Fresa cilíndrica
Fresa cilíndrica

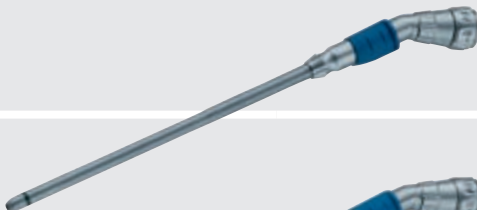
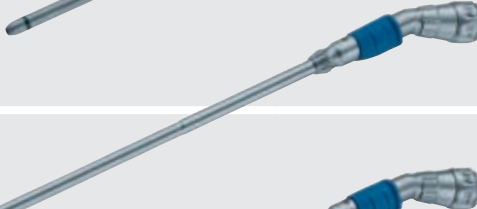
Ø	25 mm
	
II ②	GP398SU



Diamond disc
Diamant-Trennscheibe
Disque cou pant diamant
Disco cortante de diamante
Disco tagliante diamante

Hi-Line XS BURRS

Hi-Line XS Fräser
Fraises Hi-Line XS
Fresa Hi-Line XS
Fresa Hi-Line XS

GB751R		GB756R			I	
GB752R		GB757R			II	
GB753R		GB758R			III	
GB771R					XLI	
GB772R					XLII	
GB773R					XLIII	
GB740R	GB744R			GB745R		▲
	GB741R			GB746R		I
	GB742R			GB747R		II
	GB743R			GB748R		III

Hi-Line
XS/XXS



AESULAP BURRS & BLADES

Hi-Line XS BURRS

Hi-Line XS Fräser

Fraises Hi-Line XS

Fresa Hi-Line XS

Fresa Hi-Line XS

Ø	1.0 mm	1.4 mm	1.8 mm	2.3 mm	2.7 mm	3.1 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm	
											 sterile
I	GE401R	GE402R	GE403R	GE404R	GE405R	GE406R	GE407R		GE408R	GE409R	Rosen
II	GE501R	GE502R	GE503R	GE504R	GE505R	GE506R	GE507R		GE508R	GE509R	
III			GE603R	GE604R	GE605R	GE606R	GE607R		GE608R	GE609R	
XLI				GE704R*		GE706R	GE707R		GE708R	GE709R	
XLII ②						GE280SU		GE282SU		GE281SU	
XLIII ②						GE290SU		GE292SU		GE291SU	

Ø	0.6 mm	1.0 mm	1.4 mm	1.8 mm	1.8 mm	2.3 mm	2.7 mm				
											 sterile
I ②	GE469SU	GE471SU			GE473SU		GE475SU				Rosen long neck
II			GE572R*	GE573R*		GE574R*					Rosen langer Überstand
											Fraise de Rosen porte-à-faux long
											Fresa esférica en versión larga
											Fresa a rosetta con sporgenza lunga

Ø	1.0 mm	1.4 mm	1.8 mm	2.3 mm	2.7 mm	3.1 mm	4.0 mm	4.5 mm	5.0 mm	6.0 mm	
											 sterile
I	GE411R	GE412R	GE413R	GE414R	GE415R	GE416R	GE417R		GE418R	GE419R	Diamond burr
II	GE511R	GE512R	GE513R	GE514R	GE515R	GE516R	GE517R		GE518R	GE519R	Diamantfräser
III			GE613R	GE614R	GE615R	GE616R	GE617R		GE618R	GE619R	Fraise à diamant
XLI				GE714R		GE716R	GE717R		GE718R	GE719R	Fresa diamante
XLII ②						GE283SU		GE286SU		GE284SU	Fresa a diamante
XLIII ②						GE293SU		GE296SU		GE294SU	

* Only R version available; Nur als R Version verfügbar; Seulement disponible en version R; Solo disponible en versión R; Solo disponibile en versione R

Ø	0.6 mm	0.8 mm	1.0 mm	1.4 mm	1.8 mm	1.8 mm			
									
I ②	GE459SU	GE460SU	GE461SU			GE463SU			1 sterile
II				GE562R*	GE563R*				Diamond burr long neck Diamantfräser langer Überstand Fraise diamantée porte-à-faux long Fresa diamantada en versión larga Fresa diamantata con sporgenza lunga

Ø	2.3 mm	3.1 mm
		
I	GE424R	GE425R
II	GE524R	GE525R
III	GE624R	GE625R

1 sterile

Diamond burr coarse
Diamantfräser grob
Fraise diamantée rugueuse
Fresa diamantada de grano grueso
Frese a diamante grosse

Ø	4.0 mm	5.0 mm	6.0 mm
			
I ②	GE456SU	GE457SU	
II ②	GE556SU	GE557SU	GE558SU
III ②	GE656SU	GE657SU	GE658SU

1 sterile

Diamond burr extra coarse
Diamantfräser extra grob
Fraise diamantée très rugueuse
Fresa diamantada de grano extra grueso
Frese a diamante extra-grosse

Ø	5.0 mm	6.0 mm
		
▲	GE396R*	GE397R*

1 sterile

Twin-Cut burr
Twin-Cut Fräser
Fraise Twin-Cut
Fresa Twin-Cut
Fresa Twin-Cut

AESULAP BURRS & BLADES

Hi-Line XS BURRS

Hi-Line XS Fräser

Fraises Hi-Line XS

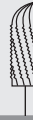
Fresa Hi-Line XS

Fresa Hi-Line XS

Ø	1.8 mm	2.3 mm	3.1 mm	3.1 mm	3.1 mm	3.1 mm
						
I			GE435R			
II	GE531R*	GE534R	GE535R	GE553R		GE555R
III	GE631R	GE634R	GE635R	GE653R	GE654R*	GE655R
XLI						
XLII ②						
XLIII ②						



Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva

Ø	4.0 mm	5.0 mm	6.0 mm	4.0 mm
Soft cut				
I				
II	GE548R	GE549R	GE550R	
III	GE648R	GE649R	GE650R	GE645R
XLI	GE711R*	GE729R*	GE712R	
XLII ②	GE285SU			
XLIII ②	GE295SU			



Barrel burr
Walzenfräser
Fraise cylindrique
Fresa cilíndrica
Fresa tangenziale

Ø	4.0 mm	6.0 mm
Standard		
II	GE544R	GE546R
III	GE644R	GE646R



Barrel burr
Walzenfräser
Fraise cylindrique
Fresa cilíndrica
Fresa tangenziale

Ø	4.0 mm	6.0 mm
		
II	GE540R	GE542R
III		



Cone burr
Kegelfräser
Fraise conique
Fresa cónica
Fresa conica

Ø	4.0 mm
	
II	GE539R*
III	GE639R*



Reverse taper burr
coarse diamond
Osteophytenfräser
Fraise pour ostéophytes
Fresa per resezione osteofiti
Fresa de diamante para osteofitos

Ø	6.0 mm
	
I	GE437R
II	GE537R

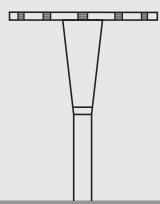


Acorn burr
Flammenfräser
Fraise flamme
Fresa flama
Fresa di flamma

Ø	4.0 mm	Ø	1.0 mm	1.1 mm	1.2 mm	1.5 mm	2.0 mm			②
										
II	GE536R*	▲	GE390R	GE391R	GE389R	GE395R		I	GE420R	GE429SU
		I				GE432R	GE433R	II	GE520R	GE529SU
		II				GE532R	GE533R	III	GE620R	GE629SU
		XLI ②				GE700SU				
 sterile Oval burr Ellipsenfräser Fraise elliptique Fresa elíptica Fresa elíptica		 sterile Twist drill Spiralbohrer Fraise spirale Broca espiral Punta elicoidal						 sterile Craniotome cutter Kraniotomfräser Fraise craniotome Fresa craneótomo Fresa di craniotomo		

Hi-Line
XS/XXS



 / Ø	12 mm / 1.4 mm	20 mm / 1.4 mm	Ø	1.0 mm	Ø	22.0 mm
						
▲			▲	GE392R	▲	
I			I		I ②	GE430SU
II	GE522R	GE523R	II	GE521R	II ②	GE530SU
 sterile Lindemann			 sterile Pin cutter Pinfräser Fraise pointue Fresa punta Fresa puntuale		 sterile Diamond disc Diamant-Trennscheibe Disque cou pant diamant Disco cortante de diamante Disco tagliente diamante	

AESULAP BURRS & BLADES

Hi-Line XS BURRS (TUNGSTEN CARBIDE)

Hi-Line XS Fräser (Hartmetall)

Fraises Hi-Line XS (Carbure)

Fresa Hi-Line XS (Carburo sinterizado)

Fresa Hi-Line XS (Carburo di tungsteno)

Ø	2.35 mm
	
II ②	GE528SU
III ②	GE628SU

 sterile

Ø	4.0 mm	5.0 mm
		
II ②	GE507TC-SU	GE508TC-SU
III ②	GE607TC-SU	GE608TC-SU

 sterile

Rosen

Ø	3.1 mm
	
II ②	GE535TC-SU
III ②	GE635TC-SU

 sterile

Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa as oliva

Hi-Line XXS BURRS

Hi-Line XXS Fräser
Fraises Hi-Line XXS
Fresa Hi-Line XXS
Fresa Hi-Line XXS

GB790R



GB791R



II

GB792R



II

GB793R



III

GB794R



III

Hi-Line
XS/XXS



AESCULAP BURRS & BLADES

Hi-Line XXS BURRS

Hi-Line XXS Fräser
Fraises Hi-Line XXS
Fresa Hi-Line XXS
Fresa Hi-Line XXS

Ø	3.0 mm	4.0 mm
		
II ②	GE804SU	GE805SU
III ②	GE834SU	GE835SU



Rosen

Ø	3.0 mm	4.0 mm	5.0 mm
			
II ②	GE816SU	GE817SU	GE818SU
III ②	GE846SU	GE847SU	GE848SU



Diamond burr coarse
Diamantfräser grob
Fraise diamantée rugueuse
Fresa diamantada de grano grueso
Frese a diamante grosse

Ø	2.0 mm	3.0 mm
		
II ②	GE802SU	GE803SU
III ②	GE832SU	GE833SU



Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva

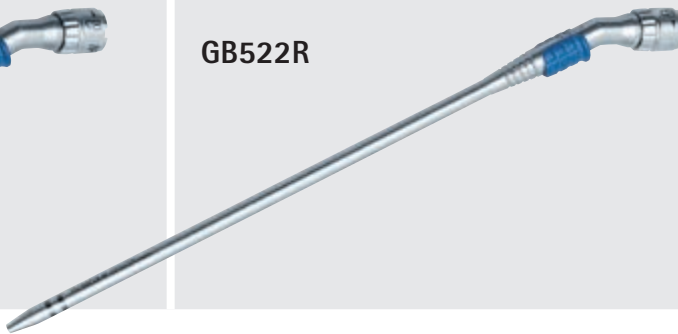
Ø	2.0 mm	3.0 mm	4.0 mm	5.0 mm
				
II ②	GE812SU	GE813SU	GE814SU	GE815SU
III ②	GE842SU	GE843SU	GE844SU	GE845SU



Neuro cutter diamond coarse
Olivenfräser diamantiert grob
Fraise à olive diamantée rugueuse
Fresa oliva diamantada de grano grueso
Fresa ad oliva diamante grosse

Hi-Line BURRS

Hi-Line Fräser
Fraises Hi-Line
Fresa Hi-Line
Fresa Hi-Line

GB529R 	GB519R   ▲	
GB530R 	GB533R   I	
GB531R 	GB534R   II	
GB532R 	GB535R   III	
GB521R 	GB522R   XLI	
		 XLII
GB520R 	GB536R   I	
	GB537R   II	
	GB538R   III	

XLII



AESCULAP BURRS & BLADES

Hi-Line BURRS

Hi-Line Fräser

Fraises Hi-Line

Fresa Hi-Line

Fresa Hi-Line

Ø	1.0 mm	1.4 mm	2.3 mm	3.1 mm	4.5 mm	6.0 mm	8.0 mm			
										 sterile
▲					GD824R	GD825R				Rosen
I		GD735R	GD807R	GD738R	GD741R	GD744R	GD747R			
II	GD733R	GD736R	GD808R	GD739R	GD742R	GD745R	GD748R			
III			GD809R	GD740R	GD743R	GD746R	GD749R			
XLI				GD810R		GD812R				
XLII				GD811R		GD813R				

Ø	1.0 mm	1.4 mm	2.3 mm	3.1 mm	4.5 mm	6.0 mm				
										 sterile
▲					GD831R	GD832R				Diamond burr Diamantfräser Fraise à diamant Fresa diamante Fresa a diamante
I		GD789R	GD792R	GD795R	GD798R	GD801R				
II	GD787R	GD790R	GD793R	GD796R	GD799R	GD802R				
III			GD794R	GD797R	GD800R	GD803R				
XLI				GD814R		GD816R				
XLII				GD815R		GD817R				

Ø	2.3 mm	3.1 mm
		
I		
II	GD692R	GD695R
III	GD693R	GD696R



Diamond burr coarse
Diamantfräser grob
Fraise diamantée rugueuse
Fresa diamantada de grano grueso
Frese a diamante grosse

Ø	4.5 mm	6.5 mm
		
I	GD713R	GD717R
II	GD714R	GD718R
III	GD716R	GD719R

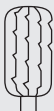


Diamond burr extra coarse
Diamantfräser extra grob
Fraise diamantée très rugueuse
Fresa diamantada de grano extra grueso
Frese a diamante extra-grosse

Ø	
	
I	GD804R
II	GD805R
III	GD806R



Craniotome cutter
Craniotomfräser
Fraise craniotome
Fresa craneótomo
Fresa di craniotomo

Ø	5.0 mm	7.0 mm
		
II	GD845R	GD847R
XLI	GD703R	



Barrel burr
Walzenfräser
Fraise cylindrique
Fresa cilíndrica
Fresa tangenziale

Ø	5.0 mm	7.0 mm
		
II	GD841R	GD843R
III		



Cone burr
Kegelfräser
Fraise conique
Fresa cónica
Fresa conica

Ø	1.8 mm	2.2 mm	3.0 mm
			
II	GD751R	GD754R	GD757R
III			GD758R



Neuro cutter
Olivenfräser
Fraise à olive
Fresa oliva
Fresa ad oliva

Ø	7.9 mm	9.5 mm
		
I		GD774R
II	GD772R	GD775R



Acorn burr
Flammenfräser
Fraise flamme
Fresa flama
Fresa di flamma

Ø	1.0 mm
	
II	GD784R



Pin cutter
Pinfräser
Fraise pointue
Fresa punta
Fresa puntuale



AESCULAP BURRS & BLADES

Hi-Line BURRS

Hi-Line Fräser

Fraises Hi-Line

Fresa Hi-Line

Fresa Hi-Line

Ø	1.5 mm	2.0 mm
		
▲	GD836R	GD837R
I	GD726R	GD729R
II	GD727R	GD730R

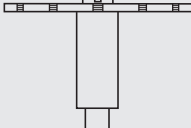


Twist drill
Spiralbohrer
Fraise spirale
Broca espiral
Punta elicoidale

 / Ø	16 mm / 1.65 mm
	
▲	GD839R
I	



Lindemann

Ø	25 mm
	
II	GD763R



Diamond disc
Diamant-Trennscheibe
Disque cou pant diamant
Disco cortante de diamante
Disco tagliente diamante

2.35 mm BURRS

2,35 mm Fräser

Fraises 2,35 mm

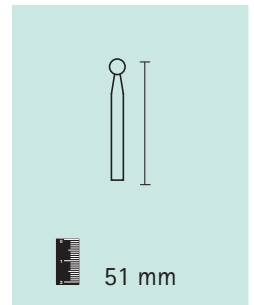
Fresa 2,35 mm

Fresa 2,35 mm

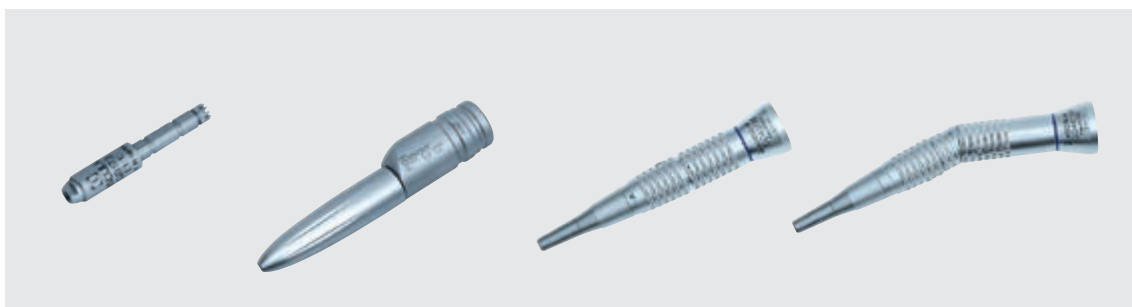


GB173

GB376R/GB380R



51 mm

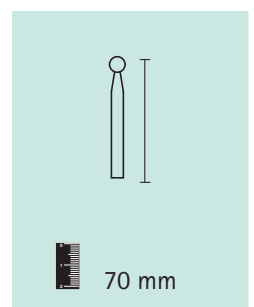


GB173

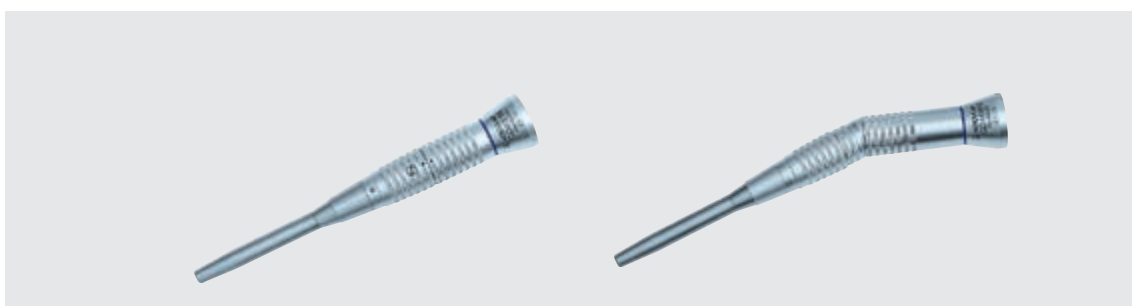
GB376R/GB380R

GD450

GD465/GD455

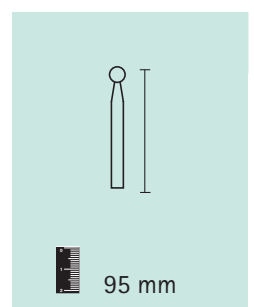


70 mm

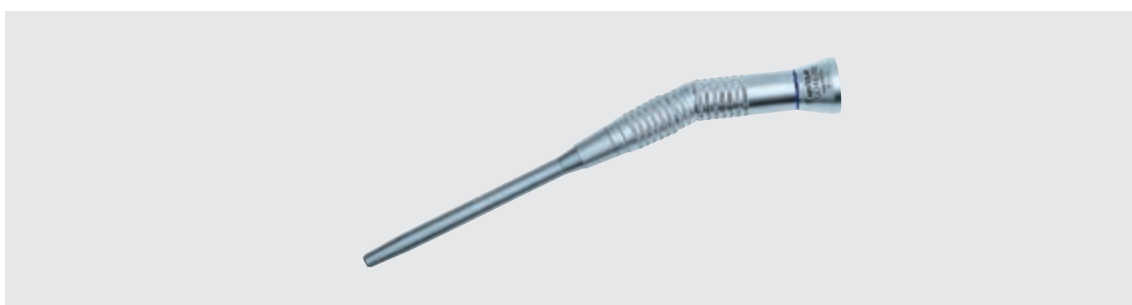


GD451

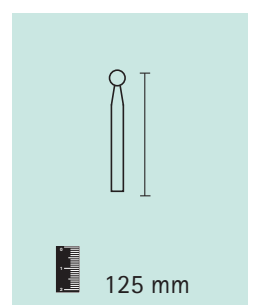
GD466/GD456



95 mm



GB124R



125 mm

2.35 mm



AESCULAP BURRS & BLADES

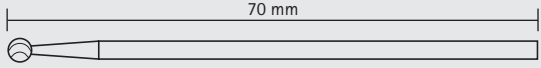
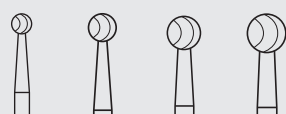
2.35 mm BURRS

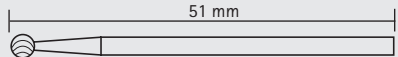
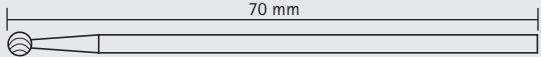
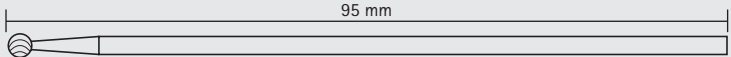
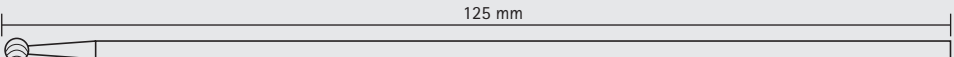
2,35 mm Fräser

Fraises 2,35 mm

Fresa 2,35 mm

Fresa 2,35 mm

Ø mm	0.60	0.70	0.80	1.00	1.40	1.80	2.30	2.70	3.10	3.50	4.00	4.50	5.00	6.00	7.00
ISO	006	007	008	010	014	018	023	027	031	035	040	045	050	060	070
															
	sterile														
															
	70 mm GC900R GC901R GC903R GC904R														
	Allport														

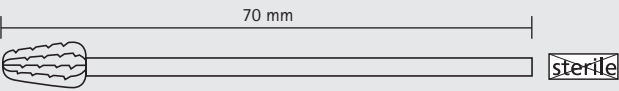
Ø mm	0.60	0.70	0.80	1.00	1.40	1.80	2.30	2.70	3.10	3.50	4.00	4.50	5.00	6.00	7.00
ISO	006	007	008	010	014	018	023	027	031	035	040	045	050	060	070
															
	sterile														
															
	sterile														
															
	sterile														
															
	sterile														
51 mm				GD870R		GD873R		GD875R		GD876R	GD877R		GD879R		
70 mm	GD041R	GD042R	GD043R	GD044R	GD045R	GD046R	GD047R	GD048R	GD049R	GD050R	GD051R	GD052R	GD053R	GD054R	GD055R
95 mm					GD145R	GD146R	GD147R	GD148R	GD149R	GD150R	GD151R	GD152R	GD153R	GD154R	GD155R
125 mm						GD246R	GD247R	GD248R	GD249R	GD250R	GD251R	GD252R	GD253R	GD254R	GD255R
	Rosen														

The diagram illustrates the design and size variations of sterile needles. It features four main needles shown in profile, each labeled with its length and a 'sterile' tag:

- 51 mm
- 70 mm
- 95 mm
- 125 mm

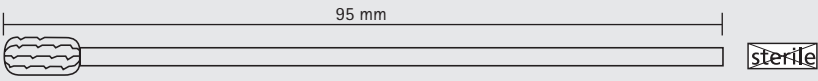
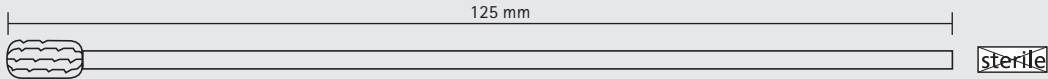
Below these, a row of 15 needles shows a progression of increasing size and complexity in the needle head design, from a simple point to a large, textured head. A ruler is visible on the far left for scale.

 Diamond burr – Diamantfräser – Fraise diamantée – Fresa diamantada – Frese a diamante

Ø	4.0 mm	5.0 mm	6.0 mm	7.0 mm				
								
70 mm	GD071R	GD072R	GD073R	GD074R				



Cone burr – Kegelfräser – Fraise conique – Fresa cónica – Fresa conica

Ø	4.0 mm	5.0 mm	6.0 mm	7.0 mm				
								
								
								
70 mm	GD081R	GD082R	GD083R	GD084R				
95 mm		GD182R		GD184R				
125 mm		GD282R		GD284R				



Barrel burr – Walzenfräser – Fraise cylindrique – Fresa cilíndrica – Fresa tangenziale

2.35 mm



AESCULAP BURRS & BLADES

2.35 mm BURRS

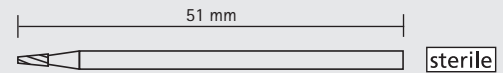
2,35 mm Fräser

Fraises 2,35 mm

Fresa 2,35 mm

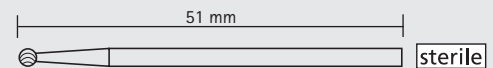
Fresa 2,35 mm

 / Ø	4.0 / 1.2 mm	4.5 / 1.6 mm	23.0 / 2.2 mm					
								
	GD950R	GD951R	GD953R					
	TC	TC						



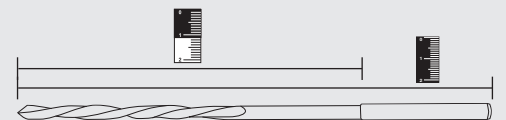
Taper burr – Konusfräser – Fraise conique – Fresa cónica – Fresa conica

Ø	2.3 mm							
								
	GD961R							
	TC							



Rosen

 sterile	Ø				
GC880R	1.4 mm	58 mm	28 mm		» GB173R
GC884R	2 mm	65 mm	35 mm		
GC887R	2.7 mm	67 mm	37 mm		
GC890R	3.2 mm	67 mm	37 mm		



TWIST DRILLS, THREAD CUTTERS, K-WIRES, INTRAMEDULLARY REAMERS

Spiralbohrer, Gewindeschneider, K-Drähte, Markraumböhrer

Forets hélicoïdaux, tarauds, fils K, foret intramédullaire

Broca helicoidal, fileteador, alambre Kirschner, broca para cavidad medular

Perforatore spiralato, filettatore, fili di Kirschner, perforatore midollare



AESULAP BURRS & BLADES

TWIST DRILLS, THREAD CUTTERS, K-WIRES, INTRAMEDULLARY REAMERS

Spiralbohrer, Gewindeschneider, K-Drähte, Markraumborher

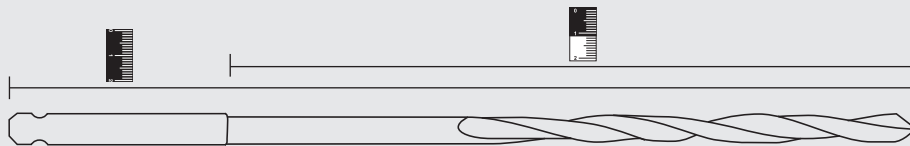
Forets hélicoïdaux, tarauds, fils K, foret intramédullaire

Broca helicoidal, fileteador, alambre Kirschner, broca para cavidad medular

Perforatore spiralato, filettatore, fili di Kirschner, perforatore midollare

 sterile	Ø			 sterile	Ø		
GC310R	1.1 mm	60 mm	35 mm	GC319R	3.2 mm	145 mm	120 mm
GC312R	1.5 mm	85 mm	60 mm	GC372R	3.2 mm	195 mm	170 mm
GC314R	2 mm	100 mm	75 mm	GC320R	3.5 mm	110 mm	85 mm
GC378R	2 mm	125 mm	100 mm	GC375R	3.5 mm	195 mm	170 mm
GC315R	2.5 mm	110 mm	85 mm	GC323R	4.5 mm	145 mm	120 mm
GC380R	2.5 mm	125 mm	100 mm	GC377R	4.5 mm	200 mm	175 mm
GC316R	2.7 mm	100 mm	75 mm				

AO
small



 sterile	Ø			 sterile	Ø		
GC002R	1.5 mm	70 mm	45 mm	GC010R	3.5 mm	100 mm	75 mm
GC004R	2 mm	100 mm	75 mm	GC395R	3.5 mm	210 mm	170 mm
GC006R	2.5 mm	100 mm	75 mm	GC012R	4 mm	110 mm	85 mm
GC391R	2.5 mm	175 mm	135 mm	GC013R	4.5 mm	150 mm	125 mm
GC007R	2.8 mm	100 mm	75 mm	GC397R	4.5 mm	210 mm	170 mm
GC008R	3 mm	100 mm	75 mm	GC014R	5 mm	160 mm	135 mm
GC009R	3.2 mm	100 mm	75 mm	GC016R	6 mm	160 mm	135 mm



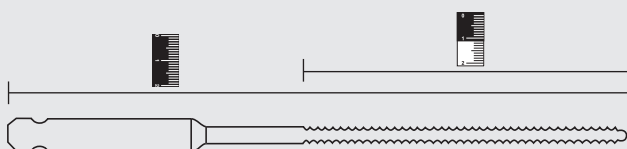


Ø



GC339R	2.7 mm	130 mm	32 mm
GC341R	3.5 mm Corticalis	130 mm	50 mm
GC340R	3.5 mm Spongiosa	130 mm	63 mm
GC346R	4 mm	130 mm	60 mm
GC344R	4.5 mm	130 mm	63 mm
GC345R	4.5 mm	180 mm	85 mm
GC348R	6.5 mm	130 mm	25 mm

A0
small

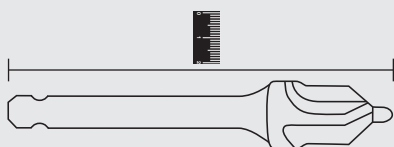


Ø



GC332R	2.7 / 3.5 / 4 mm	130 mm	
GC335R	4.5 / 6.5 mm Corticalis	130 mm	

A0
small

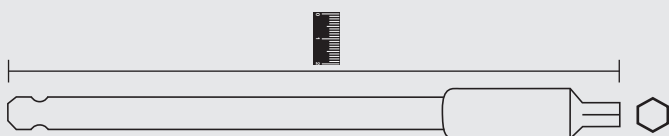


Ø



GC355R	2.7 / 3.5 / 4 mm	130 mm	2.5 mm
GC354R	4.5 - 6.5 mm	130 mm	3.5 mm

A0
small



AESCULAP BURRS & BLADES

TWIST DRILLS, THREAD CUTTERS, K-WIRES, INTRAMEDULLARY REAMERS

Spiralbohrer, Gewindeschneider, K-Drähte, Markraumbohrer

Forets hélicoïdaux, tarauds, fils K, foret intramédullaire

Broca helicoidal, fileteador, alambre Kirschner, broca para cavidad medular

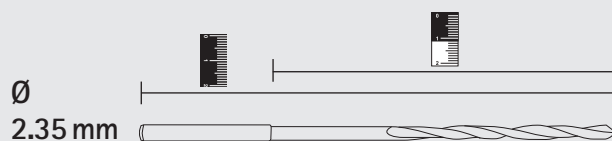
Perforatore spiralato, filettatore, fili di Kirschner, perforatore midollare

	Ø		
GC461R	1.1 mm	65 mm	35 mm
GC491R	1.5 mm	28 mm	10 mm
GC462R	1.5 mm	75 mm	45 mm
GC464R	2 mm	90 mm	60 mm

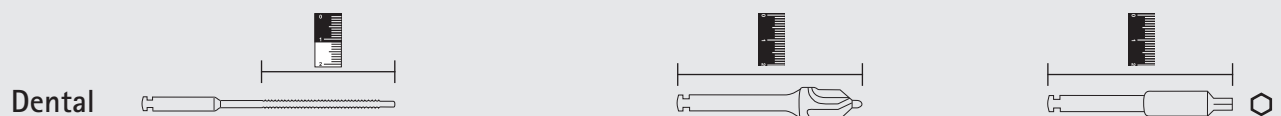


	Ø		
GC880R	1.4 mm	58 mm	28 mm
GC884R	2 mm	65 mm	35 mm
GC887R	2.7 mm	67 mm	37 mm
GC890R	3.2 mm	67 mm	37 mm

» GB173R

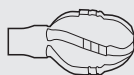


	Ø						
GC437R	1.5 mm	20 mm	GC431R	50 mm	GC458R	1.5 mm	50 mm
GC438R	2 mm	24.5 mm					



 sterile	Ø	 sterile	Ø	 sterile	Ø	 sterile	Ø
GE668R*	9 mm	GE674R*	12 mm	GE682R*	16 mm	GE691R	21 mm
GE669R*	9.5 mm	GE675R*	12.5 mm	GE684R*	17 mm	GE692R	22 mm
GE670R*	10 mm	GE676R*	13 mm	GE685R	17.5 mm	GE693R	23 mm
GE671R*	10.5 mm	GE678R*	14 mm	GE686R*	18 mm	GE694R	24 mm
GE672R*	11 mm	GE679R	14.5 mm	GE688R*	19 mm		
GE673R*	11.5 mm	GE680R*	15 mm	GE690R	20 mm		

Burr head
Bohrkopf
Tête de forage
Trépano
Testa perforante



 sterile	
GE666R*	470 mm

Burr shaft
Bohrerschaft
Tige de forage
Vástago de broca
Gambo perforatore

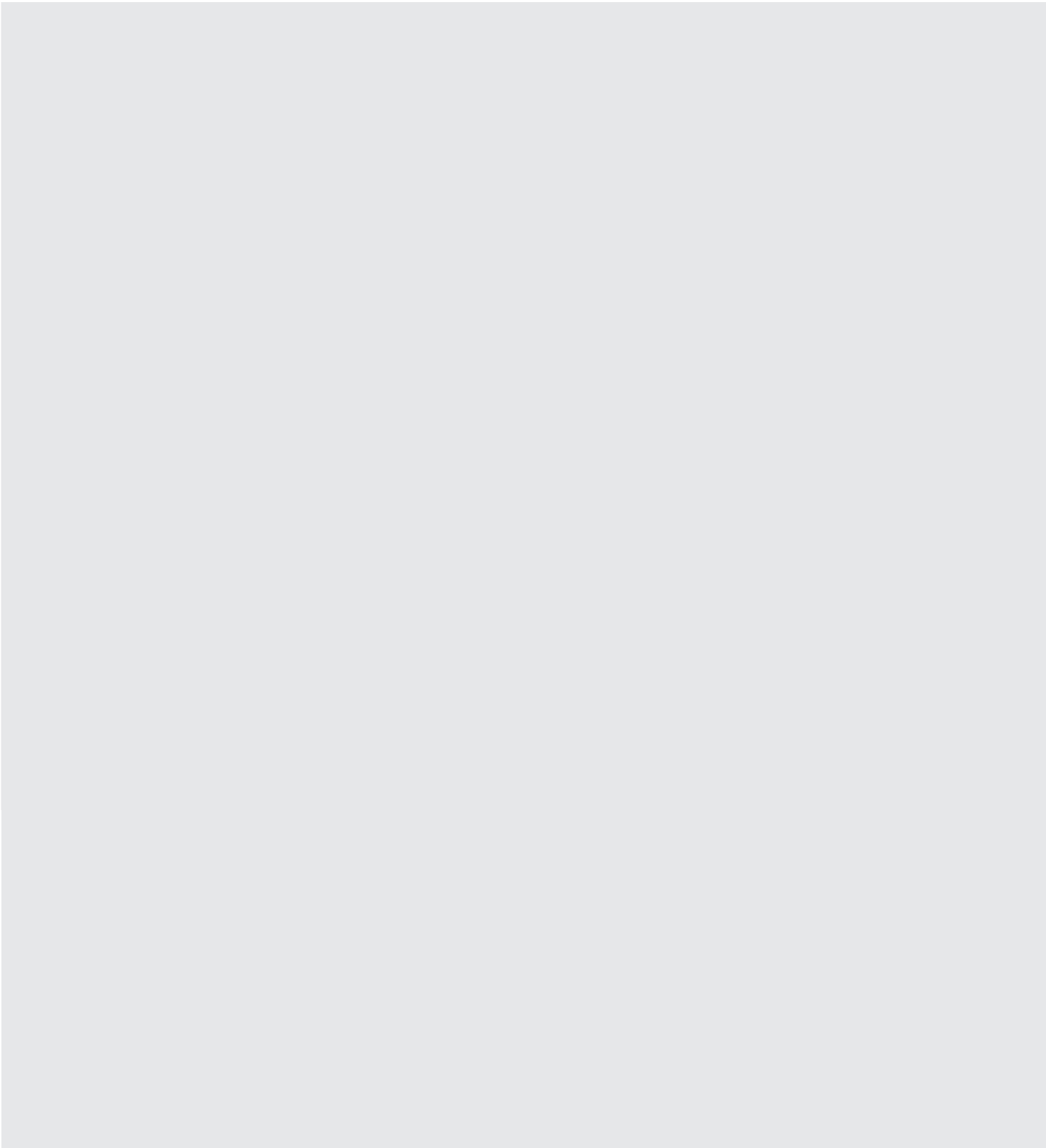
AO



 sterile		Ø
GE663S*	800 mm	2.5 mm

Guide wire
Führungsdraht
Fil de guidage
Alambre guía
Filo guida





AESCULAP BURRS & BLADES

SKULL PERFORATORS, CRANIOTOME BURRS

Schädeltrepan, Kraniotomfräser

Trépans crâniens, fraises de craniotome

Trépanos y fresas para craneótomo

Perforatori cranici, frese per craniotomia



AESCULAP BURRS & BLADES

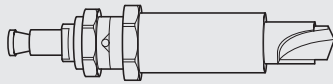
SKULL PERFORATORS, CRANIOTOME BURRS

Schädeltrepane, Kraniotomfräser
Tréfans crâniens, fraises de craniotome
Trépanos y fresas para craneótomo
Perforatori cranici, frese per craniotomia

 **sterile** Ø/mm

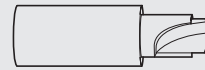
GB300R	6/9
GB302R	9/12
GB304R	12/15

Hudson



 **sterile** Ø/mm

TE561	6/9
TE562	9/12
TE563	12/15



 **sterile**  Ø

GC303R	20 mm	1.6 mm			
GC307R	20 mm	2 mm			

GC303R



GC307R



» GB265R, GB268R



 **sterile**

GC304R					
---------------	--	--	--	--	--

GC304R



» GB292



Craniotomy burrs for Hi-Line/Hi-Line XS
Kraniotomfräser für Hi-Line/Hi-Line XS
Fraise de craniotomie pour Hi-Line/Hi-Line XS
Fresa craneótomo para Hi-Line/Hi-Line XS
Fresa del craniotomo per Hi-Line/Hi-Line XS

»  **49 - 54**

OTHERS

Sonstige
Divers
Otros
Altro



etc.

AESCULAP BURRS & BLADES

DERMATOLOGY

Dermatologie
Dermatologie
Dermatología
Dermatologia



GB228R ②

Wagner



» GB231R, GA670



Enlargement factor – Vergrößerungsfaktor – Facteur d'agrandissement – Factor de extensión – Fattore d'ingrandimento

BA721 ②

1:1.5

BA722 ②

1:3

BA723 ②

1:6

Skin Graft
Mesher



» BA720R



CARE AND MAINTENANCE

Pflege und Aufbereitung
Entretien et maintenance
Conservación y mantenimiento
Cura e manutenzione



GB600850
ELAN 4 air



GB600860
ELAN 4 electro



GB600840
Acculan 3Ti



GB600870
microspeed uni XS



GB600820
HiLAN, HiLAN XS, Hi-Line
(XS, XXS), Microspeed EC,
microspeed uni, microLAN,
miniLAN



GB600830
mini-Line



GB600810
micro-Line



GB600
Sterilit Power Systems



etc.

AESCULAP BURRS & BLADES

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Pflege und Aufbereitung

Entretien et maintenance

Conservación y mantenimiento

Cura e manutenzione

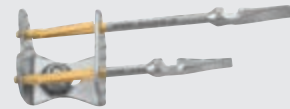
ECCOS fixation for saw blades – ECCOS Halterungen für Sägeblätter – ECCOS fixation pour lames de scie – ECCOS soporte para hojas de sierra – ECCOS supporto per lame de sega

GB481R



ELAN 4

GB729R



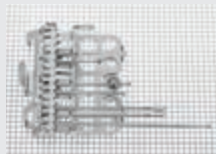
GB720R



ECCOS fixation for burrs – ECCOS Halterungen für Fräser – ECCOS fixation pour fraises – ECCOS soporte para fresas – ECCOS supporto per frese

Hi-Line (XS)

GB613R



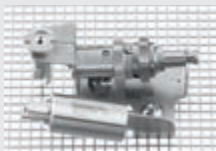
ELAN 4

GB718R



ECCOS fixation cranial perforator – ECCOS Halterung für Schädeltrepan – ECCOS fixation pour trepan cranien – ECCOS soporte para trepano cranial – ECCOS supporto per trapano craniale

GB572R



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GD155R	62	GD693R	58	GD795R	58	GD950R	66	GE392R	53
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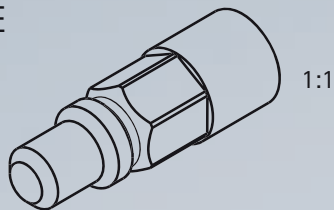
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AO LARGE



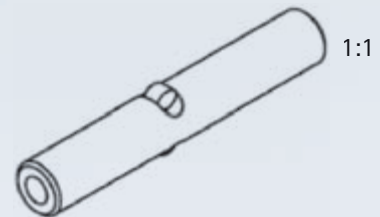
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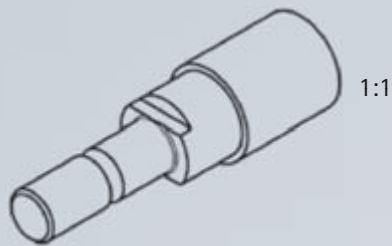
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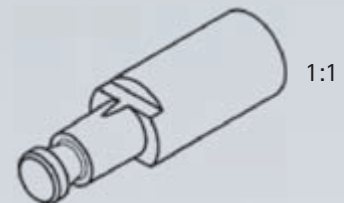
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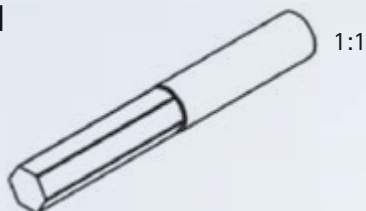
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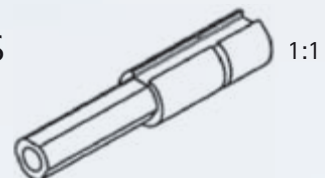
HUDSON



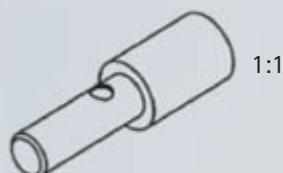
HEXAGON



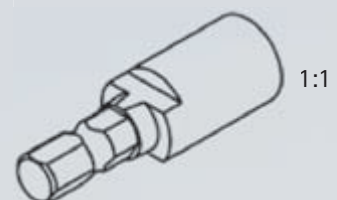
SYNTHES
DHS/DCS



TRINKLE



ZIMMER



SIGNS AND SYMBOLS – ZEICHENERKLÄRUNG – EXPLICATION DES SYMBOLES – EXPLICACIÓN DE LOS SIMBOLOS – SPIEGAZIONE DEI SIMBOLI



› USEABLE WORKING SURFACE (E. G. OF SAWBLADES), IF NOT OTHERWISE INDICATED BY ACCOMPANYING ILLUSTRATION

Nutzlänge (z. B. bei Sägeblättern), wenn nicht per Skizze anders angegeben
 Longueur utile (p. ex. pour les lames de scie), sauf spécification contraire sur schéma
 Longitud útil (p.ej.: de las hojas de sierra), si no se indican otros datos en el croquis
 Lunghezza utile (ad es. per le lame da sega) se non diversamente indicato nel diagramma



› BURR/BLADE LENGTH

Länge des Werkzeugs – Longueur de l'outil – Longitud de la herramienta – Lunghezza dell'utensile



› BURR/BLADE WIDTH

Breite des Werkzeugs – Largeur de l'outil – Ancho de la herramienta – Larghezza dell'utensile



› BURR/BLADE THICKNESS

Dicke des Werkzeugs – Épaisseur de l'outil – Espesor de la herramienta – Spessore dell'utensile



› INCISION WIDTH: DIFFERENT FROM BLADE THICKNESS IN SAWBLADES WITH OFF-SET

Schnittspalt: weicht bei geschränkten Sägeblättern von der Dicke des Blattes ab
 Jeu de coupe: pour les lames de scie croisées, diffère de l'épaisseur de lame
 Ancho de corte: en las hojas de sierra triscadas difiere del espesor de la hoja
 Fessura di taglio: per le lame allicciate è diversa dallo spessore della lama



› INCISION DEPTH

Schnitttiefe – Profondeur de coupe – Profundidad de corte – Profondità di taglio



› DIAMETER OF BURR

Durchmesser des Werkzeugs – Diamètre de l'outil – Diámetro de la herramienta – Diametro dell'utensile

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SIGNS AND SYMBOLS – ZEICHENERKLÄRUNG – EXPLICATION DES SYMBOLES – EXPLICACIÓN DE LOS SIMBOLOS – SPIEGAZIONE DEI SIMBOLI



› DIAMETER OF BURR CANULATION

Durchmesser der Kanulierung des Werkzeugs – Diamètre de la canule de l'outil –
Diámetro de la cánula de la herramienta – Diametro della cannula dell'utensile

TC

› TUNGSTEN CARBIDE BURR

Hartmetallfräser – Mèche carbure – Broca de carburo sinterizado – Perforatore in carburo di tungsteno



› PACKAGING UNIT

Verpackungseinheit – Unité de conditionnement – Unidad de embalaje – Unità di confezionamento



› PACKED STERILE/UNSTERILE

Sterile/unsterile Verpackung – Emballage stérile/non stérile – Embalaje estéril/no estéril –
Confezione sterile/non sterile



› BURR/BLADE FOR SINGLE USE

Werkzeug zum Einmalgebrauch – Outil pour usage unique – Herramienta de un solo uso –
Utensile monouso



› FOR USE WITH HANDPIECE

Zur Verwendung mit Handstück – A utiliser avec la pièce à main – Utilizar con empuñadura –
Da usarsi con il manipolo



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