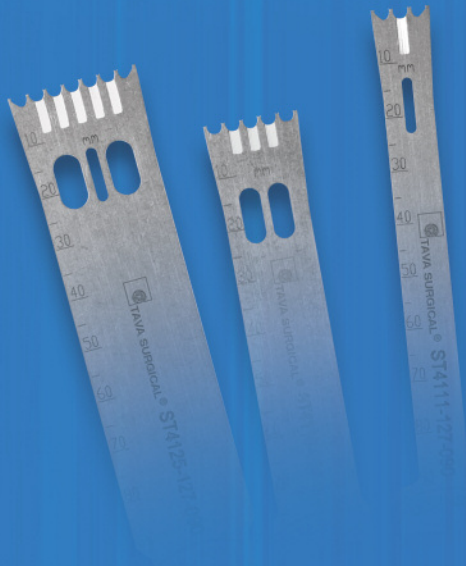
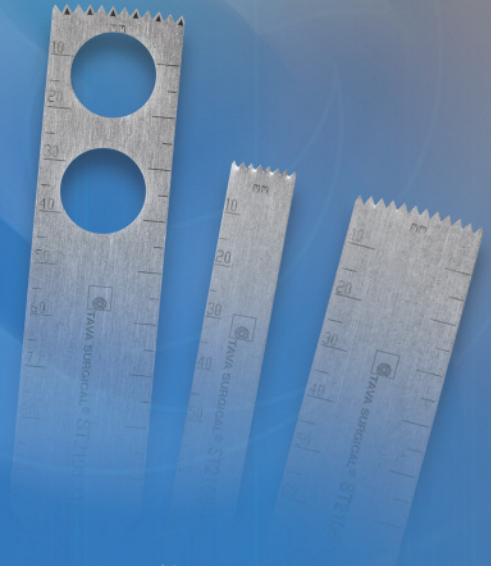


# Large Bone Blades for Stryker® Systems

- System 2000 (2108)
- System 4 (4108)
- System 5 (4208)
- System 6 (6208)



4000 Series



2108 Series



K2000 Series




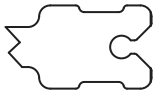
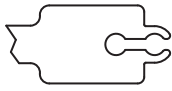
**TAVA SURGICAL®**  
SURGICAL POWER & ACCESSORIES

***Designed and Manufactured to the Strictest Engineering Specifications,  
TAVA Surgical Blades Deliver Consistent, Optimum Cutting Performance.***

Our premium K2000 blade line and our replacement offerings for Stryker 2108 series, Stryker 4000 series and Synvasive series blades provide you with quality instruments for all your large bone blade requirements.

**Stryker® 2108 Series Replacement Blades: ST2108, KM-600**




**Ordering and Cross Reference Information:**

<b>TAVA Surgical ST2108 Series for Stryker® System 6*</b>	<b>TAVA Surgical KM-600 Series for Stryker® Systems 2000, 4 &amp; 5</b>	<b>Stryker® 2108 Series for Stryker® Systems 2000, 4, 5 &amp; 6</b>	<b>Blade Dimensions Cut Depth (mm) x Cut Width (mm) x Thickness (mm)</b>
			
ST2108-100	KM-600	2108-100	73.0 x 25.0 x 0.64 (.025")
ST2108-102	KM-602	2108-102	89.5 x 25.0 x 0.89 (.035")
ST2108-103	N/A	2108-103	89.5 x 12.5 x 0.89 (.035")
ST2108-105	KM-605	2108-105	73.0 x 25.0 x 0.89 (.035")
ST2108-109	KM-609	2108-109	84.5 x 21.0 x 0.89 (.035")
ST2108-110	KM-610	2108-110	73.0 x 25.0 x 1.24 (.049")
ST2108-111	KM-611	2108-111	79.5 x 25.0 x 1.24 (.049")
N/A	KM-613	2108-113	34.0 x 16.5 x 1.24 (.049")
ST2108-115	KM-615	2108-115	73.0 x 18.5 x 0.76 (.031")
ST2108-118	KM-618	2108-118	79.5 x 25.0 x 1.24 (.049")
ST2108-120	KM-620	2108-120	60.5 x 18.5 x 0.64 (.025")
ST2108-125	KM-625	2108-125	47.5 x 40.5 x 0.64 (.025")
ST2108-131	KM-631	2108-131	47.5 x 17.5 x 0.64 (.025")
N/A	KM-637	2108-137	28.0 x 80.0 x 0.64 (.025")
ST2108-140	KM-640	2108-140	58.0 x 29.0 x 0.64 (.025")
N/A	KM-644	2108-144	24.0 x 5.8 x 0.64 (.025")
ST2108-145	KM-645	2108-145	24.0 x 9.0 x 0.64 (.025")
ST2108-148	KM-648	2108-148	34.5 x 9.0 x 0.64 (.025")
ST2108-150	KM-650	2108-150	73.0 x 12.5 x 0.64 (.025")
ST2108-151	KM-651	2108-151	85.0 x 25.0 x 1.19 (.047")
ST2108-152	KM-652	2108-152	81.5 x 12.5 x 1.19 (.047")
ST2108-155	KM-655	2108-155	73.0 x 12.5 x 1.24 (.049")
ST2108-156	KM-656	2108-156	79.5 x 12.5 x 1.24 (.049")
ST2108-158	KM-658	2108-158	81.5 x 12.5 x 1.27 (.050")
ST2108-160	KM-660	2108-160	73.0 x 25.0 x 0.89 (.035")
ST2108-175	KM-675	2108-175	60.5 x 9.5 x 0.64 (.025")
ST2108-176	KM-676	2108-176	79.5 x 25.0 x 1.50 (.058")
ST2108-177	KM-677	2108-177	86.5 x 25.0 x 1.32 (.052")
ST2108-182	KM-682	2108-182	83.5 x 18.5 x 1.24 (.049")
ST2108-183	KM-683	2108-183	83.5 x 29.0 x 1.24 (.049")
ST2108-185	KM-685	2108-185	104.0 x 18.5 x 1.24 (.049")
ST2108-189	KM-689	2108-189	81.5 x 25.0 x 1.27 (.050")
N/A	KM-692	2108-192	38.0 x 20.0 x 1.27 (.050")
ST2108-193	KM-693	2108-193	81.5 x 25.0 x 1.04 (.041")
ST2108-195	KM-695	2108-195	90.0 x 48.5 x 0.96 (.038")
ST2108-197	KM-697	2108-197	61.0 x 48.5 x 0.64 (.025")
ST2108-218	KM-619	2108-218	98.5 x 25.0 x 1.24 (.049")

\*Patent No.: US D578,848 S

# Stryker® 4000 (Dual Cut) Series Replacement Blades: ST4000, B60

## Ordering and Cross Reference Information:

TAVA Surgical ST4000 Series for Stryker® System 6*	TAVA Surgical B60 Series for Stryker® Systems 2000, 4 & 5	Stryker® 4000 Series for Stryker® Systems 2000, 4, 5 & 6	Blade Dimensions Cut Depth (mm) x Cut Width (mm) x Cut Thickness (mm)
			
N/A	B60-1190-35	4111-089-090	90 x 11 x 0.89 (.035")
ST4111-127-090	B60-1190-50	4111-127-090	90 x 11 x 1.27 (.050")
ST4118-089-075	N/A	4118-089-075	75 x 18 x 0.89 (.035")
ST4118-089-090	B60-1890-35	4118-089-090	90 x 18 x 0.89 (.035")
ST4118-119-090	N/A	4118-119-090	90 x 18 x 1.19 (.047")
ST4118-127-090	B60-1890-50	4118-127-090	90 x 18 x 1.27 (.050")
ST4118-127-100	N/A	4118-127-100	100 x 18 x 1.27 (.050")
ST4118-135-090	B60-1890-53	4118-135-090	90 x 18 x 1.35 (.053")
ST4118-137-090	B60-1890-54	4118-137-090	90 x 18 x 1.37 (.054")
ST4125-064-075	N/A	4125-064-075	75 x 25 x 0.64 (.025")
ST4125-089-075	B60-2575-35	4125-089-075	75 x 25 x 0.89 (.035")
ST4125-127-090	B60-2590-50	4125-127-090	90 x 25 x 1.27 (.050")
ST4125-127-100	B60-25100-50	4125-127-100	100 x 25 x 1.27 (.050")
ST4125-135-090	B60-2590-53	4125-135-090	90 x 25 x 1.35 (.053")
ST4125-147-090	N/A	4125-147-090	90 x 25 x 1.47 (.058")

\*Patent No.: US D578,848 S

## K2000 Series Aggressive Cut Proprietary Blades: K9, K6

Features	Benefits
Extra sharp “diamond cut” teeth	Straight cut; no “chattering” Accurate path through the bone Minimal force required for even the hardest bone Hardened long-lasting tooth surface resists dulling
Debris channeling troughs behind each tooth	Clears debris from the cutting site Reduces friction at the cutting site
Straight and flared blades	More choices for blade maneuverability
No set blade teeth (set-free tooth design)	Ease of insertion through cutting guides Optimum fit with cutting guides for more accurate cut Minimized blade skiving

### Ordering Information:

**TAVA Surgical  
K9 K2000 Series for Stryker®  
System 6\***



**TAVA Surgical  
K6 K2000 Series for Stryker®  
Systems 2000, 4 & 5**



**Blade Dimensions  
Cut Depth (mm) x Cut Width (mm)  
x Cut Thickness (mm)**

N/A	K6-1290-35	90.0 x 12.5 x 0.89 (.035")
K9-1290-39	K6-1290-39	90.0 x 12.5 x 0.99 (.039")
K9-1290-47	K6-1290-47	90.0 x 12.5 x 1.19 (.047")
K9-1290-50	K6-1290-50	90.0 x 12.5 x 1.27 (.050")
K9-1290-54	K6-1290-54	90.0 x 12.5 x 1.37 (.054")
N/A	K6-1975-35	75.0 x 19.0 x 0.89 (.035")
N/A	K6-1990-35	90.0 x 19.0 x 0.89 (.035")
K9-1990-39	K6-1990-39	90.0 x 19.0 x 0.99 (.039")
K9-19100-47	K6-19100-47	100.0 x 19.0 x 1.19 (.047")
K9-1990-50	K6-1990-50	90.0 x 19.0 x 1.27 (.050")
K9-19100-50	K6-19100-50	100.0 x 19.0 x 1.27 (.050")
K9-19110-50	K6-19110-50	110.0 x 19.0 x 1.27 (.050")
K9-1990-54	K6-1990-54	90.0 x 19.0 x 1.37 (.054")
N/A	K6-2575-35	90.0 x 25.4 x 0.89 (.035")
K9-2590-35	K6-2590-35	90.0 x 25.4 x 0.89 (.035")
K9-2590-39	K6-2590-39	90.0 x 25.4 x 0.99 (.039")
K9-2590-47	K6-2590-47	90.0 x 25.4 x 1.19 (.047")
K9-2590-50	K6-2590-50	90.0 x 25.4 x 1.27 (.050")
K9-25100-50	K6-25100-50	100.0 x 25.4 x 1.27 (.050")
K9-2590-54	K6-2590-54	90.0 x 25.4 x 1.37 (.054")
K9-2590-58	K6-2590-58	90.0 x 25.4 x 1.47 (.058")
K9-2590-39F**	K6-2590-39F**	90.0 x 25.4 x 0.99 (.039")
K9-2590-47F**	K6-2590-47F**	90.0 x 25.4 x 1.19 (.047")
K9-2590-50F**	K6-2590-50F**	90.0 x 25.4 x 1.27 (.050")
K9-2590-54F**	K6-2590-54F**	90.0 x 25.4 x 1.37 (.054")
K9-2590-58F**	K6-2590-58F**	90.0 x 25.4 x 1.47 (.058")
K9-3165-39F**	K6-3165-39F**	65.0 x 31.0 x 0.99 (.039")
N/A	K6-3190-35F**	90.0 x 31.0 x 0.89 (.035")
N/A	K6-3190-50F**	90.0 x 31.0 x 1.27 (.050")

\*Patent No.: US D578,848 S

\*\*Flared Blades

## Synvasive® 11-2000 Series Replacement Blades: KM11-2000

### Ordering and Cross Reference Information:

TAVA Surgical  
KM11-2000 Series for  
Stryker® Systems 2000, 4 & 5



Synvasive®  
11-2000 Series for  
Stryker® Systems 2000, 4 & 5



Blade Dimensions  
Cut Depth (mm) x Cut Width (mm)  
x Cut Thickness (mm)

KM11-2212	11-2212	90.0 x 25.0 x 1.27 (.050")
KM11-2213	11-2213	90.0 x 25.0 x 0.89 (.035")
KM11-2214	11-2214	60.0 x 13.0 x 0.89 (.035")
KM11-2215	11-2215	60.0 x 13.0 x 1.27 (.050")
KM11-2217*	11-2217*	90.0 x 25.0 x 1.37 (.054")
KM11-2220*	11-2220*	90.0 x 25.0 x 1.47 (.058")
KM11-2222*	11-2222*	90.0 x 25.0 x 1.27 (.050")
KM11-2324	11-2324	90.0 x 13.0 x 0.89 (.035")
KM11-2325	11-2325	90.0 x 13.0 x 1.27 (.050")
KM11-2608	11-2608	70.0 x 8.0/13.0 x 1.27 (.050")

\*Ribbed Blades

## Other Blades Available for Stryker® Systems 2000, 4 & 5

### Ordering and Cross Reference Information:

TAVA Surgical Catalog Number	Competitor Name	Competitor Catalog Number	Blade Dimensions Cut Depth (mm) x Cut Width (mm) x Cut Thickness (mm)
KM-622**	N/A	N/A	95.0 x 19.0 x 1.35 (.053")
KM-626**	Biomet®	516051	90.0 x 25.0 x 1.35 (.053")
KM-627**	Biomet®	516061	100.0 x 19.5 x 1.35 (.053")
KM5072-101***	Lintratec® Hall®	5072-101	86.0 x 19.5 x 1.27 (.050")
KM5072-181	Lintratec® Hall®	5072-181	86.0 x 19.5 x 1.27 (.050")

\*\*K2000 Diamond Tooth Design  
\*\*\*Coated Blade

## Return Policy

TAVA Surgical unconditionally guarantees the quality of each of our products, their performance and your satisfaction with those products. If product needs to be returned, the following applies:

**Consumable/Disposable Product:** Consumable product(s) returned for credit must be received within 90 days of purchase date and qualify for resale (prior to a credit being issued) or may be subject to an additional restocking fee.

**Packaging and Shipping:** Package items in original packaging, as credit cannot be issued for items damaged in return shipment due to packaging inadequacy.

**Note: It is unlawful to ship contaminated non-sterilized products.**

Contact a Customer Service Representative at TAVA Surgical Headquarters at 912-921-7575 to obtain a "Return Merchandise Authorization" (RMA) number.

Please include the following information with the returned product(s):

- Catalog number(s) and lot number(s)
- Return Merchandise Authorization (RMA) number noted with the return
- Invoice number or copy of the original
- Date of purchase
- Customer name, address, and account number
- Itemized packing list
- Brief statement describing reason for product return

Return to:

TAVA Surgical  
4837 McGrath Street  
Ventura, CA 93003



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800-569-6738 Ext. 7050 • 912-921-7578 (fax) • [www.TavaSurgical.com](http://www.TavaSurgical.com)

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