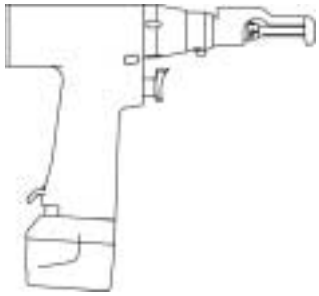
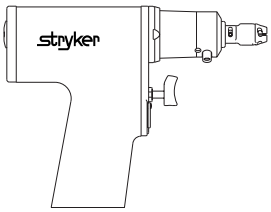
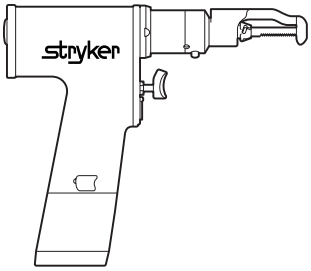
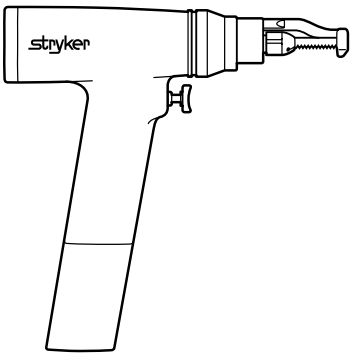
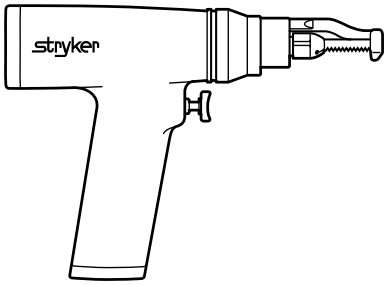
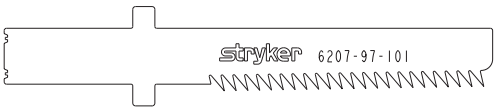
Sternum Saws

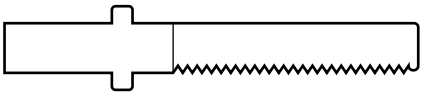
	6207 System 6
	4207
	4107
	2107
	296-97

System 6 Sternum Blade



6207-97-101	in	mm
Cut Edge	1.201	30.5
Thickness	0.040	1.02
Height	0.256	6.5
Fixed Point Travel	0.140	3.56

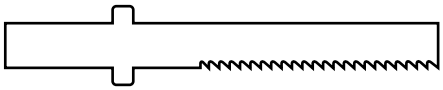
Blades for Stryker Sternum Saw



298-97-100	in	mm
Cut Edge:	1.26	32.0
Thickness:	.031	.79
Height:	.25	6.27
Fixed Point Travel:	.140	3.56

Teeth per in/cm: 20 7.87cm

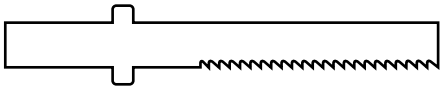
For use with handpiece models 6207, 4207, 4107, 4207, 298-97, 297-87, 296-87, 2107, 296-97



298-97-101	in	mm
Cut Edge:	1.26	32.0
Thickness:	.031	.79
Height:	.25	6.27
Fixed Point Travel:	.140	3.56

Teeth per in/cm: 20 7.87cm

For use with handpiece models 6207, 4207, 4107, 298-97, 297-87, 296-87, 2107, 296-97



296-97-102	in	mm
Cut Edge:	1.24	31.5
Thickness:	.024	0.64
Height:	.23	6.0
Fixed Point Travel:	.140	3.56

Teeth per in/cm: 20 7.87cm

For use with handpiece models 6207, 4207, 4107, 298-97, 297-87, 296-87, 2107, 296-97

Other Sternum Blades

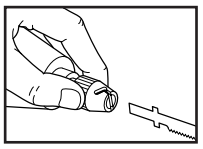
277-87-100	in	mm
Cut Edge:	1.26	32.0
Thickness:	.031	.79
Height:	.24	6.1
Fixed Point Travel:	.140	3.56
Teeth per in/cm:	20	7.87cm

For use with handpiece models 277-87, 278-87

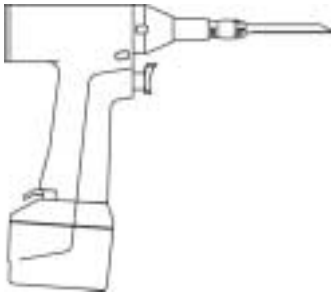
1472-5 (course tooth)	in	mm
Cut Edge:	1.18	30.0
Thickness:	.028	.70
Height:	.25	6.21
Fixed Point Travel: (277-60)	.116	2.95
Fixed Point Travel: (1372 & 1472)	.119	3.02
Teeth per in/cm:	10	3.94cm

For use with handpiece models 277-60, 1472, 1372

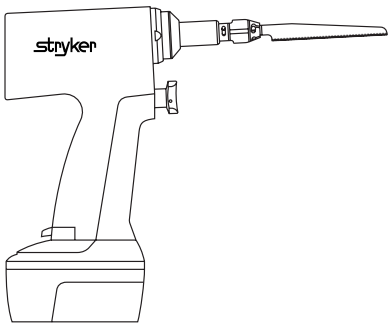
Reciprocating Saws
System 6 & System 5



A spring lock holds the cutting blade in place. No tools necessary for blade changes.

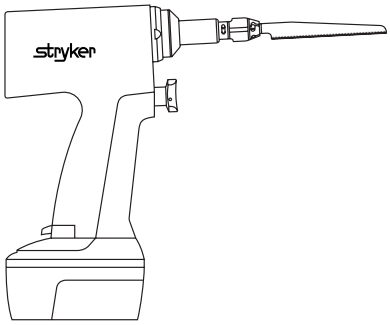


6206 System 6

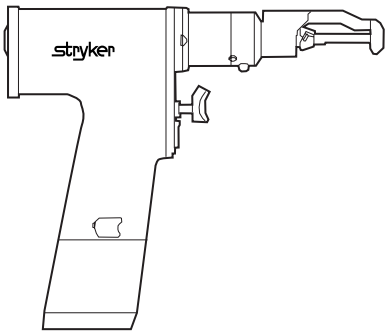


4206 System 5

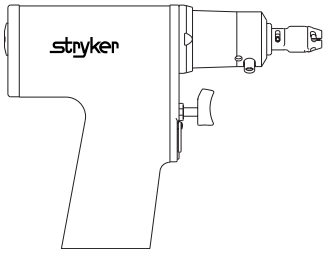
Reciprocating Saws
System 4



4106

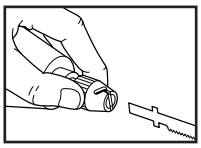


4107

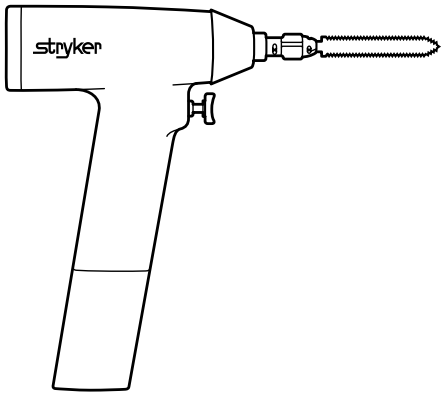


4207

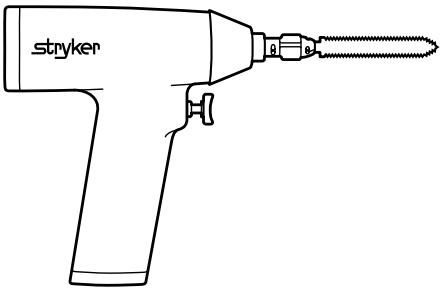
Reciprocating Saws
System 2000 and EHD



A spring lock holds the cutting blade in place. No tools necessary for blade changes.



2106

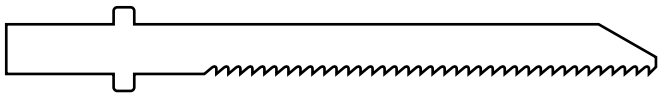


296-96

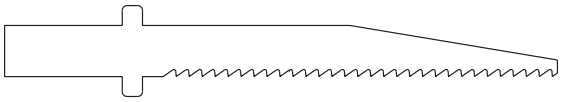
Reciprocating Saws

System 6, System 5, System 4, System 2000 and EHD

Blades for Stryker Reciprocating Saw



277-96-250 (short)	in	mm
Cut Edge:	2.36	60.0
Thickness:	.025	.64
Height:	.25	6.27
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	16	6.30cm



277-96-251 (offset)	in	mm
Cut Edge:	2.76	47.5
Thickness:	.032	0.77
Height:	.24	6.0
Fixed Point Travel:	14	3.56
Teeth per in/cm:	16	6.30cm

277-96-275 (double sided)	in	mm
Cut Edge:	2.76	70.0
Thickness:	.025	.64
Height:	.50	12.5
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	20	7.87cm

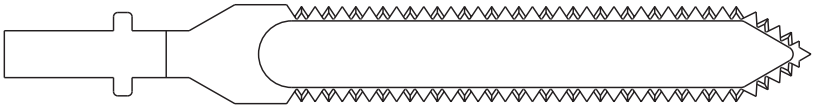
277-96-276 (double sided offset)	in	mm
Cut Edge:	2.76	70.0
Thickness:	.025	.80
Height:	.50	12.5
Fixed Point Travel:		
Teeth per in/cm:	20	7.87cm

Reciprocating Saws

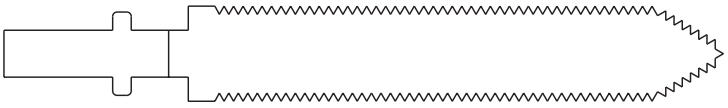
System 6, System 5, System 4, System 2000 and EHD

Blades for Stryker Reciprocating Saw

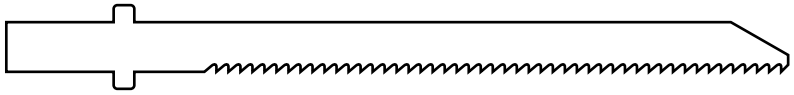
277-96-277 (double sided offset)	in	mm
Cut Edge:	2.76	70.0
Thickness:	.039	1.0
Height:	.50	12.5
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	20	7.87cm



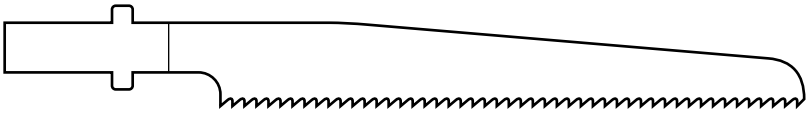
277-96-278 (long) (double sided offset)	in	mm
Cut Edge:	2.76	70.0
Thickness:	.032	0.90
Height:	.50	12.5
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	20	7.87cm



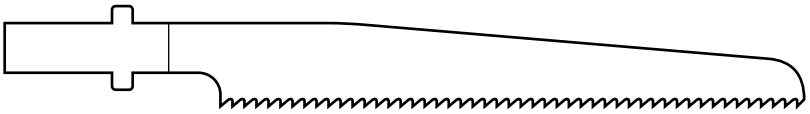
277-96-281 (long)	in	mm
Cut Edge:	2.76	70.0
Thickness:	.050	1.27
Height:	.50	12.5
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	20	7.87cm



277-96-300 (long)	in	mm
Cut Edge:	3.06	77.5
Thickness:	.025	.64
Height:	.25	6.25
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	16	6.30cm

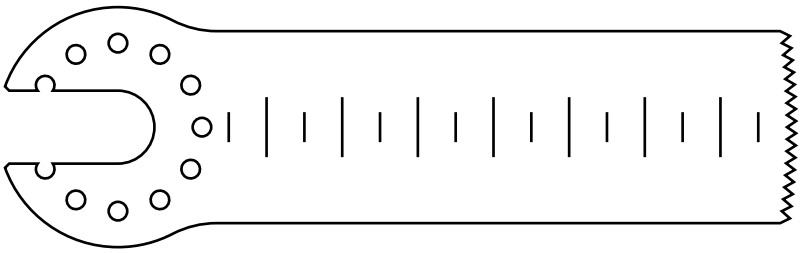


277-96-325	in	mm
Cut Edge:	3.06	77.5
Thickness:	.031	.76
Height:	.44	11.18
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	16	6.30cm

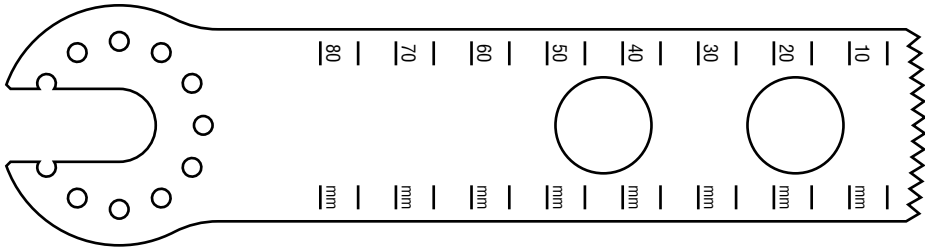


277-96-326 (offset)	in	mm
Cut Edge:	3.06	77.5
Thickness:	.048	1.23
Height:	.433	11.0
Fixed Point Travel:	.14	3.56
Teeth per in/cm:	16	6.30cm

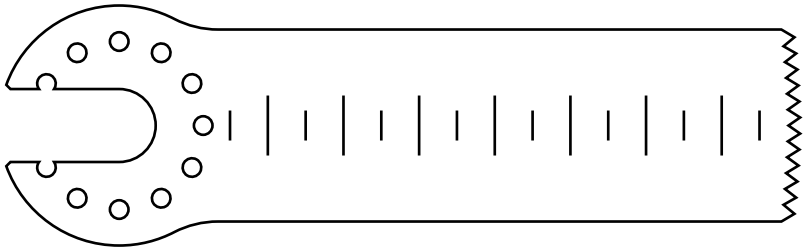
Sagittal Saw
Orthopower®



277-88-100	in	mm
Cut Edge:	1.00	25.5
Thickness:	.025	.64
Cut Depth:	2.93	74.5
Teeth per in/cm:	16	6.30cm

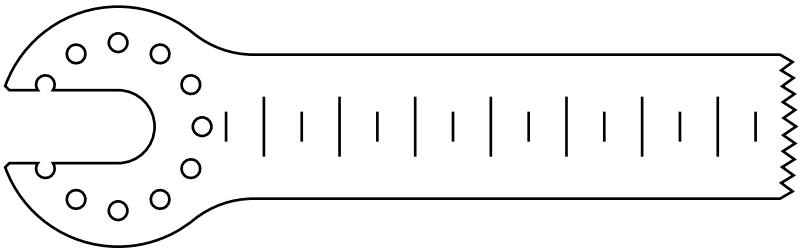


277-88-102	in	mm
Cut Edge:	1.00	25.5
Thickness:	.035	.89
Cut Depth:	3.59	91.0
Teeth per in/cm:	12	4.72cm

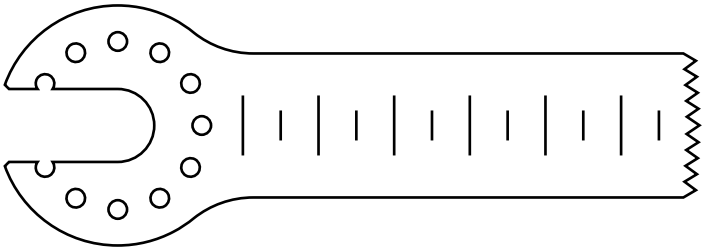


277-88-110	in	mm
Cut Edge:	1.00	25.5
Thickness:	.049	1.24
Cut Depth:	2.93	74.5
Teeth per in/cm:	12	4.72cm

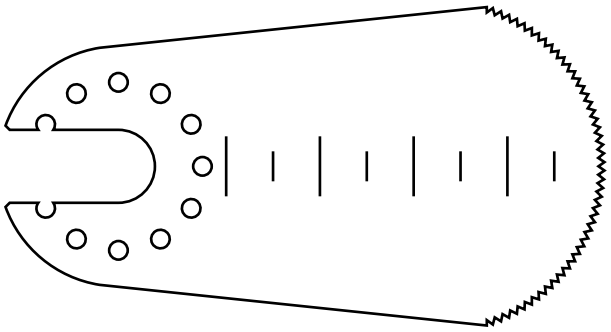
Sagittal Saw
Orthopower®



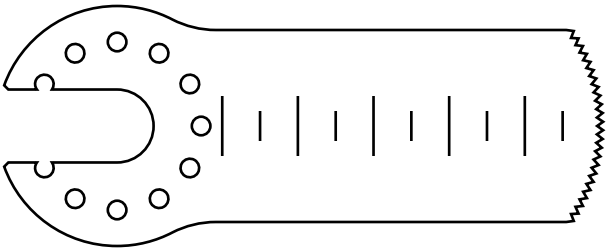
277-88-115	in	mm
Cut Edge:	.75	19.0
Thickness:	.031	.76
Cut Depth:	3.53	89.5
Teeth per in/cm:	12	4.72cm



277-88-120	in	mm
Cut Edge:	.75	19.0
Thickness:	.025	.64
Cut Depth:	2.43	62.0
Teeth per in/cm:	12	4.72cm

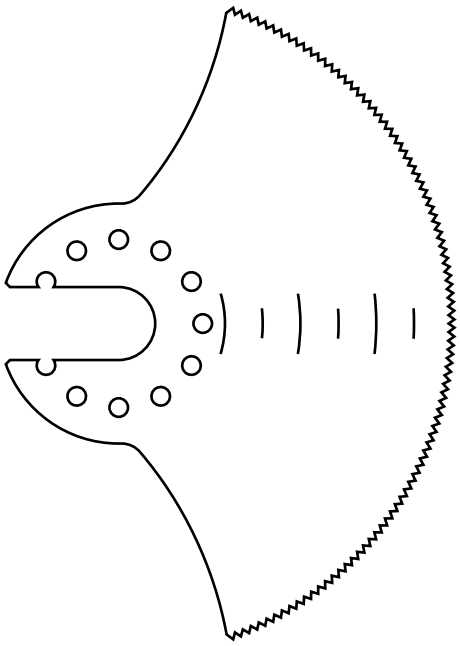


277-88-125	in	mm
Cut Edge:	1.66	42.0
Thickness:	.025	.64
Cut Depth:	1.93	49.0
Teeth per in/cm:	22	8.66cm
SafEdge™		

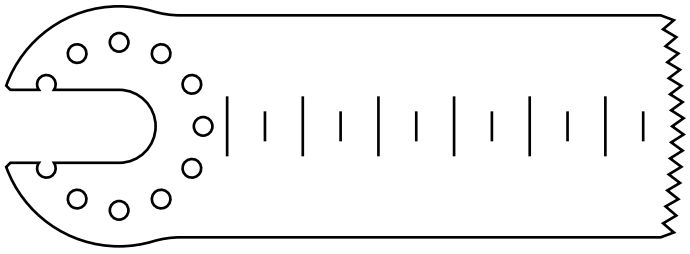


277-88-130	in	mm
Cut Edge:	1.00	25.5
Thickness:	.025	.64
Cut Depth:	1.93	49.0
Teeth per in/cm:	22	8.66cm

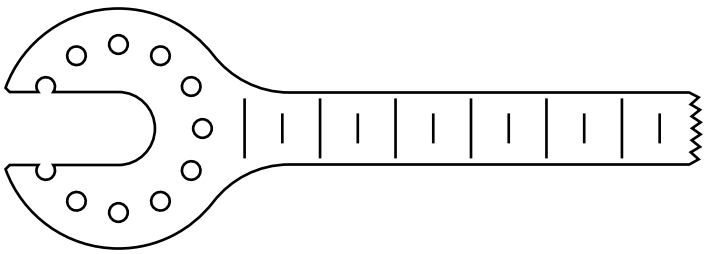
Sagittal Saw
Orthopower®



277-88-137	in	mm
Cut Edge:	3.26	83.0
Thickness:	.025	.64
Cut Depth:	1.15	29.0
Teeth per in/cm:	22	8.66cm



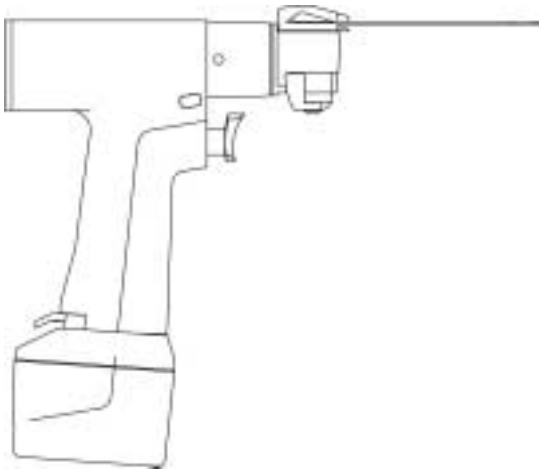
277-88-140	in	mm
Cut Edge:	1.16	29.5
Thickness:	.025	.64
Cut Depth:	2.34	59.5
Teeth per in/cm:	12	4.72cm



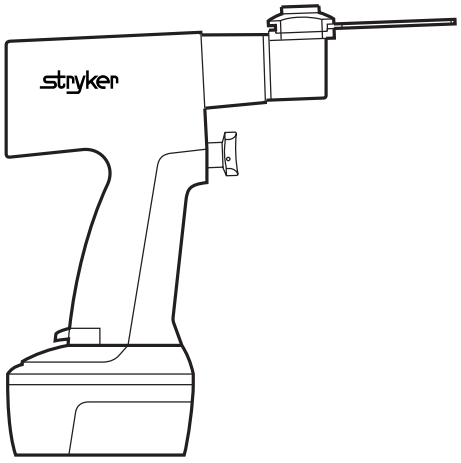
277-88-175	in	mm
Cut Edge:	.38	9.5
Thickness:	.025	.64
Cut Depth:	2.43	62.0
Teeth per in/cm:	16	6.30cm

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD



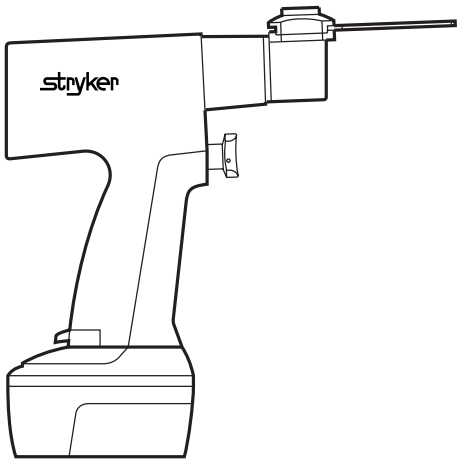
6208 System 6



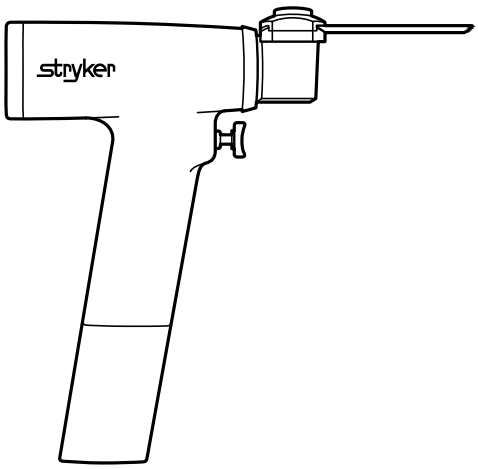
4206 System 5

Sagittal Saw

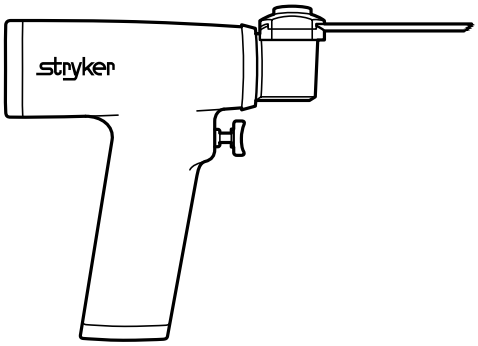
System 6, System 5, System 4, System 2000 and EHD



4108



2108

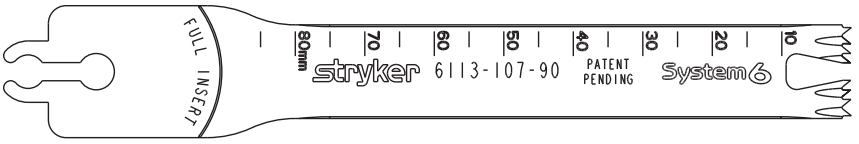


296-98

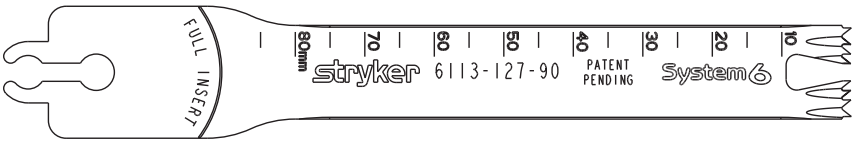
Sagittal Saw
System 6

System 6 Blades

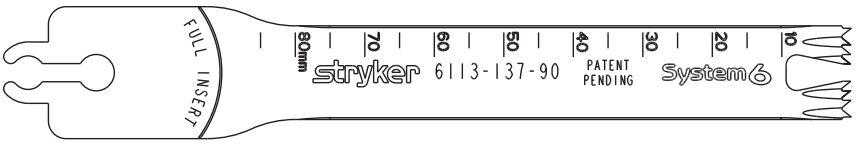
6113-089-090	in	mm
Cut Edge:	.52	13.0
Cut Depth:	3.543	90.0
Thickness:	0.35	0.89



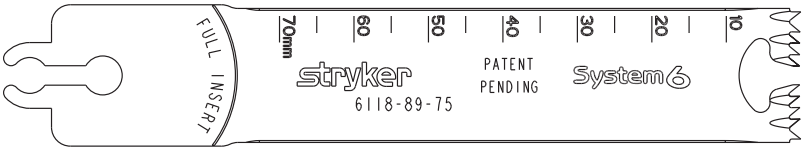
6113-107-090	in	mm
Cut Edge:	.52	13.0
Cut Depth:	3.543	90.0
Thickness:	.042	1.07



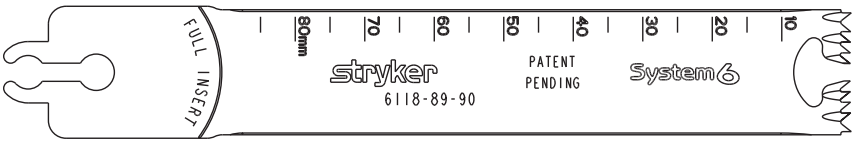
6113-127-090	in	mm
Cut Edge:	.52	13.0
Cut Depth:	3.543	90.0
Thickness:	.050	1.27



6113-137-090	in	mm
Cut Edge:	.52	13.0
Cut Depth:	3.543	90.0
Thickness:	.054	1.37



6118-089-075	in	mm
Cut Edge:	.709	18.0
Cut Depth:	2.953	75.0
Thickness:	0.35	0.89

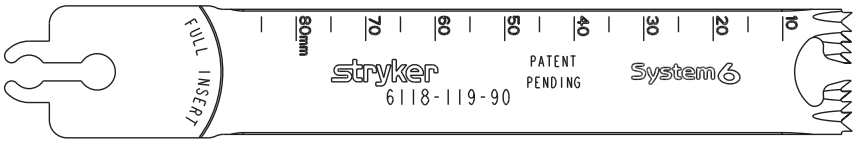


6118-089-090	in	mm
Cut Edge:	.709	18.0
Cut Depth:	3.543	90.0
Thickness:	0.35	0.89

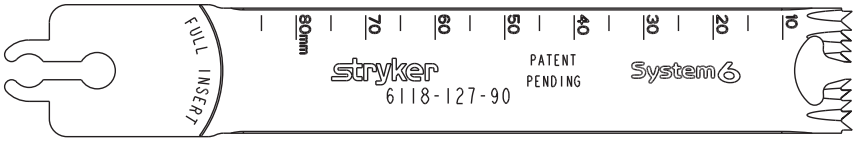
Sagittal Saw
System 6

System 6 Blades

6118-097-090	in	mm
Cut Edge:	.709	18.0
Cut Depth:	3.543	90.0
Thickness:	.038	0.97

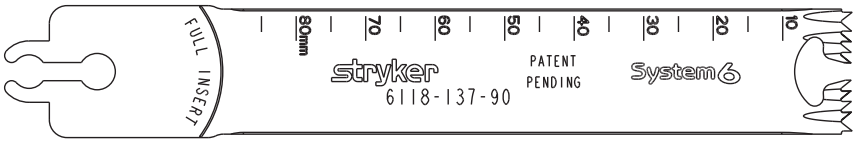


6118-119-090	in	mm
Cut Edge:	.709	18.0
Cut Depth:	3.543	90.0
Thickness:	.047	1.19

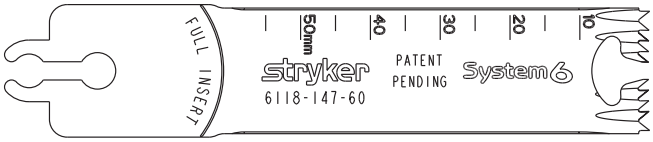


6118-127-090	in	mm
Cut Edge:	.709	18.0
Cut Depth:	3.543	90.0
Thickness:	.050	1.27

6118-127-100	in	mm
Cut Edge:	.709	18.0
Cut Depth:	3.937	100.0
Thickness:	.050	1.27



6118-137-090	in	mm
Cut Edge:	.709	18.0
Cut Depth:	3.543	90.0
Thickness:	.054	1.37



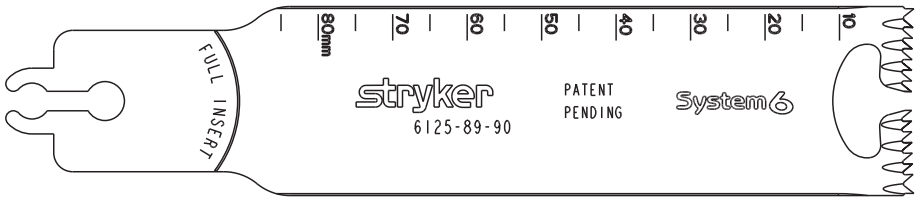
6118-147-060	in	mm
Cut Edge:	.709	18.0
Cut Depth:	2.36	60.0
Thickness:	.058	1.47

Sagittal Saw
System 6

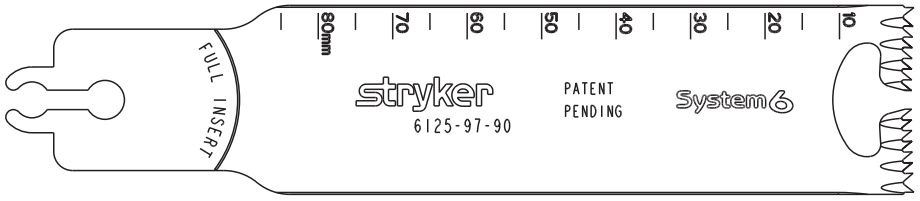
System 6 Blades

6125-064-075	in	mm
Cut Edge:	.984	25.0
Cut Depth:	2.953	75.0
Thickness:	.025	0.64

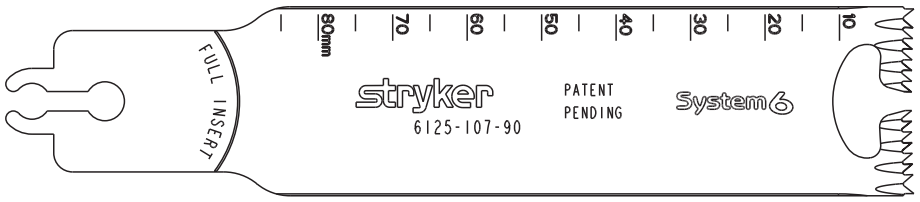
6125-089-075	in	mm
Cut Edge:	.984	25.0
Cut Depth:	2.953	75.0
Thickness:	0.35	0.89



6125-089-090	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.543	90.0
Thickness:	0.35	0.89



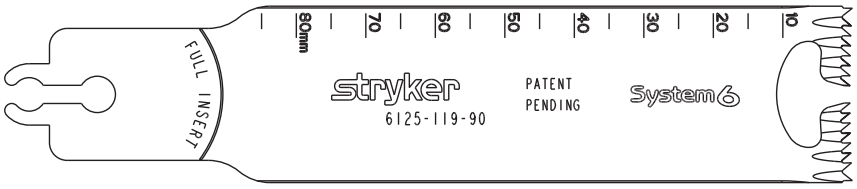
6125-097-090	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.543	90.0
Thickness:	.038	0.97



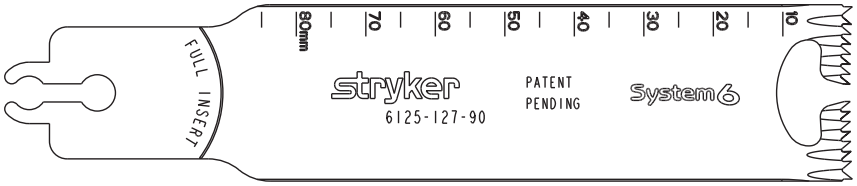
6125-107-090	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.543	90.0
Thickness:	.042	1.07

Sagittal Saw
System 6

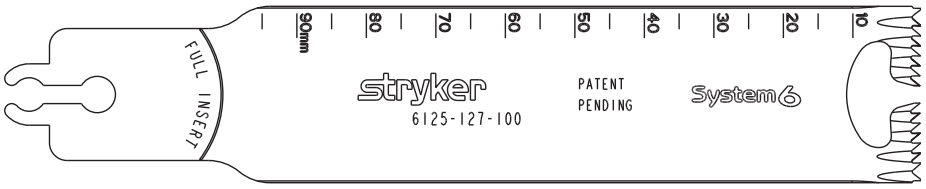
System 6 Blades



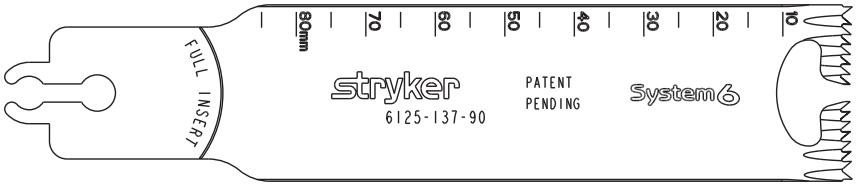
6125-119-090	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.543	90.0
Thickness:	.047	1.19



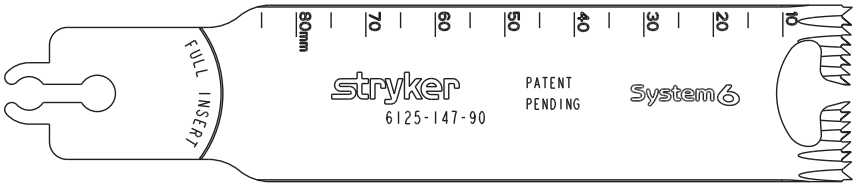
6125-127-090	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.543	90.0
Thickness:	.050	1.27



6125-127-100	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.937	100.0
Thickness:	.050	1.27



6125-137-090	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.543	90.0
Thickness:	.054	1.37

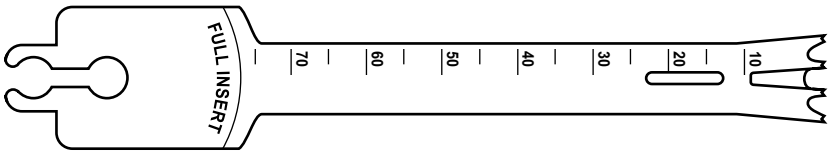


6125-147-090	in	mm
Cut Edge:	.984	25.0
Cut Depth:	3.543	90.0
Thickness:	.058	1.47

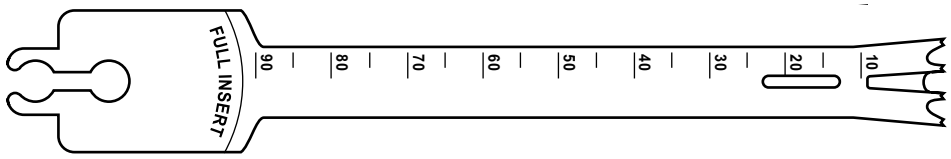
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

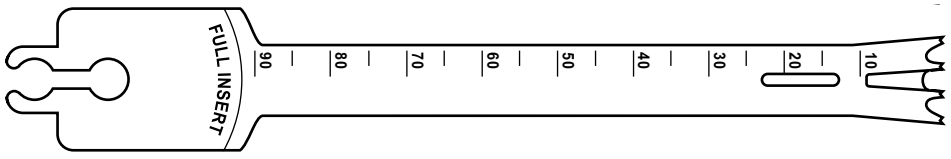
Dual Cut Blades



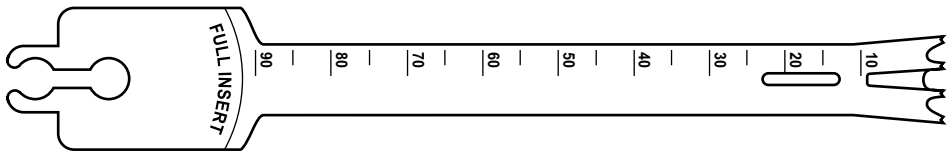
4111-089-075	in	mm
Thickness:	.030	0.75
Width:	.433	11
Length:	2.953	75



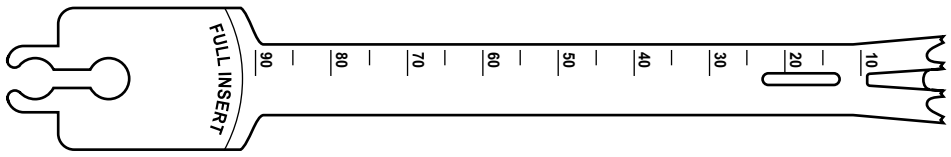
4111-089-090	in	mm
Thickness:	.035	0.89
Width:	.433	11
Length:	3.543	90



4111-107-090	in	mm
Thickness:	.042	1.07
Width:	.433	11
Length:	3.543	90



4111-119-090	in	mm
Thickness:	.047	1.19
Width:	.433	11
Length:	3.543	90

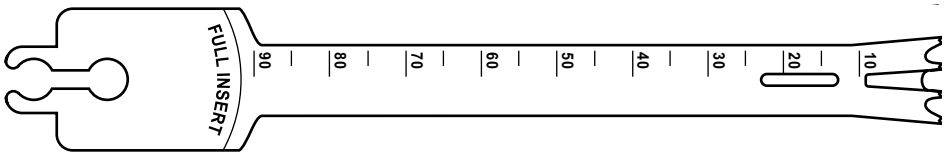


4111-127-090	in	mm
Thickness:	.050	1.27
Width:	.433	11
Length:	3.543	90

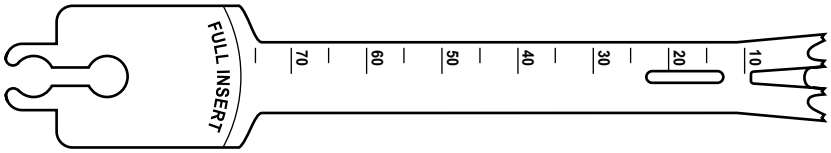
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

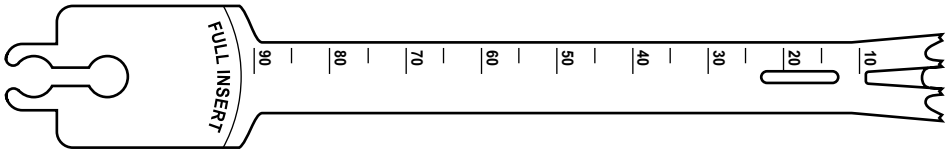
Dual Cut Blades



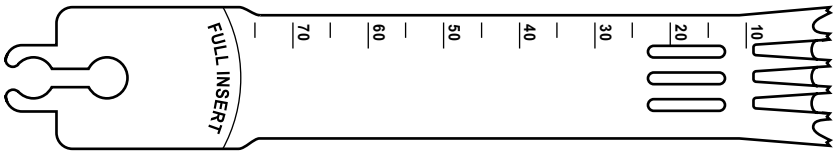
4111-135-090	in	mm
Thickness:	.053	1.35
Width:	.433	11
Length:	3.543	90



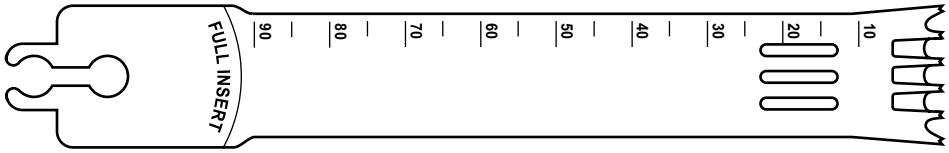
4111-147-075	in	mm
Thickness:	.058	1.47
Width:	.433	11
Length:	2.953	75



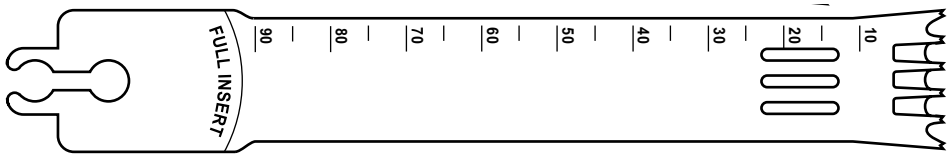
4113-119-90	in	mm
Thickness:	.047	1.19
Width:	.52	13
Length:	3.543	90



4118-089-075	in	mm
Thickness:	.035	.89
Width:	.709	18
Length:	2.953	75



4118-089-090	in	mm
Thickness:	.035	.89
Width:	.709	18
Length:	3.543	90

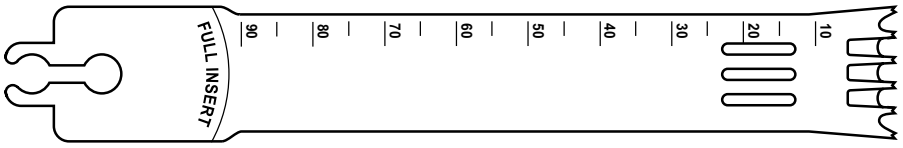


4118-097-090	in	mm
Thickness:	.038	.97
Width:	.709	18
Length:	3.543	90

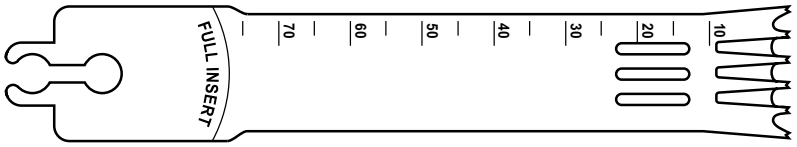
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

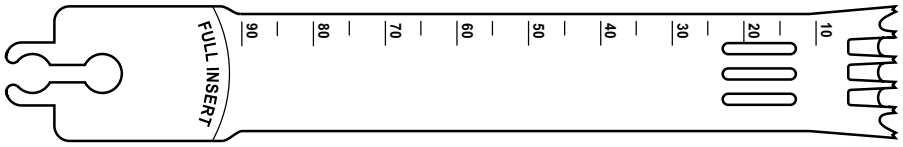
Dual Cut Blades



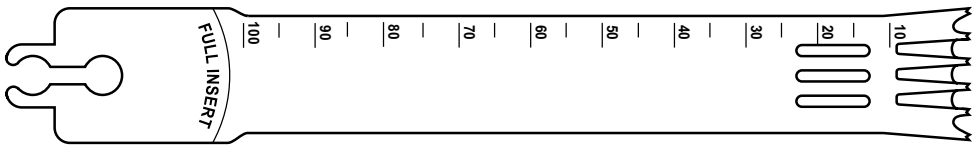
4118-119-090	in	mm
Thickness:	.047	1.19
Width:	.709	18
Length:	3.543	90



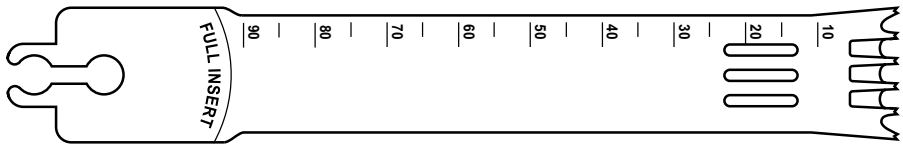
4118-127-075	in	mm
Thickness:	.05	1.27
Width:	.709	18
Length:	2.953	75



4118-127-090	in	mm
Thickness:	.05	1.27
Width:	.709	18
Length:	3.543	90



4118-127-100	in	mm
Thickness:	.05	1.27
Width:	.709	18
Length:	3.937	100

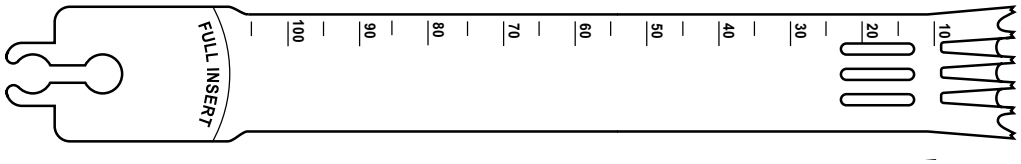


4118-135-090	in	mm
Thickness:	.053	1.35
Width:	.709	18
Length:	3.543	90

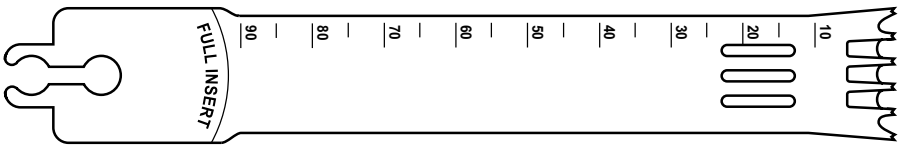
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

Dual Cut Blades

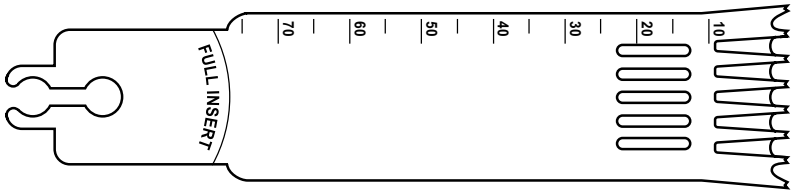


4118-135-105	in	mm
Thickness:	.053	1.35
Width:	.709	18
Length:	4.12	105

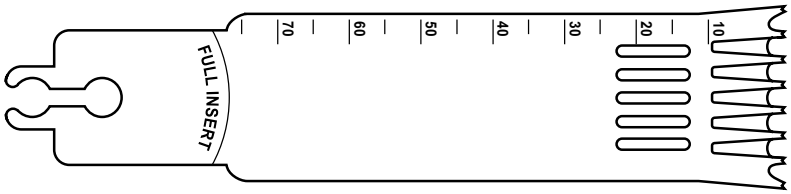


4118-137-090	in	mm
Thickness:	.054	1.37
Width:	.709	18
Length:	3.543	90

4118-147-090		
Thickness	0.050	1.27
Width	0.709	18
Length	3.543	90



4125-064-075	in	mm
Thickness:	.025	.64
Width:	.984	25
Length:	2.953	75.0

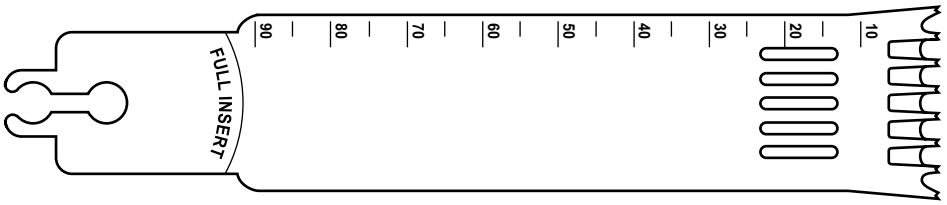


4125-089-075	in	mm
Thickness:	.035	.89
Width:	.984	25
Length:	2.953	75

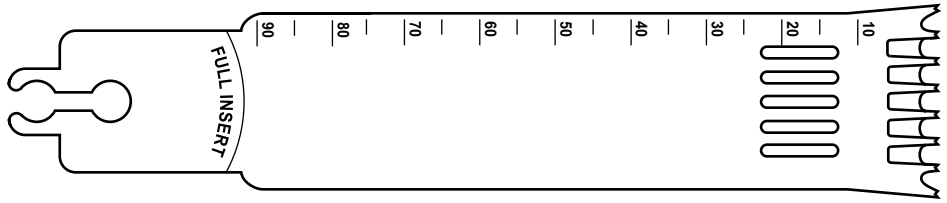
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

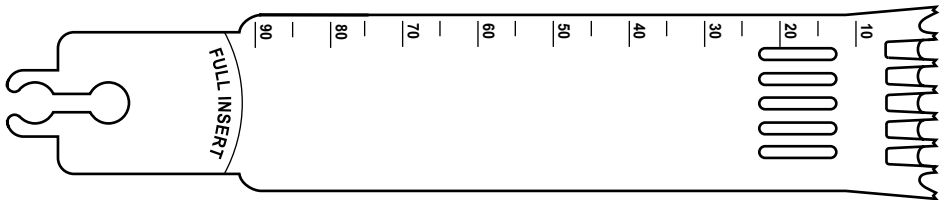
Dual Cut Blades



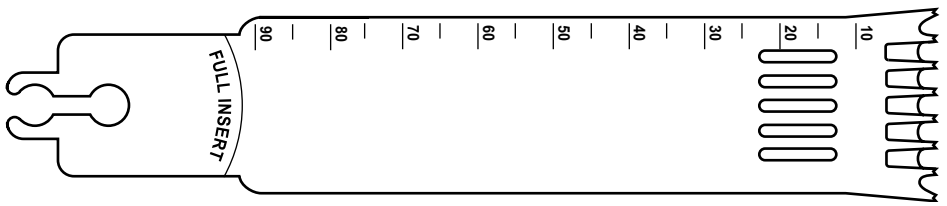
4125-089-090	in	mm
Thickness:	.035	.89
Width:	.984	25
Length:	3.543	90



4125-097-090	in	mm
Thickness:	.038	.97
Width:	.984	25
Length:	3.543	90



4125-107-090	in	mm
Thickness:	.042	1.07
Width:	.984	25
Length:	3.543	90

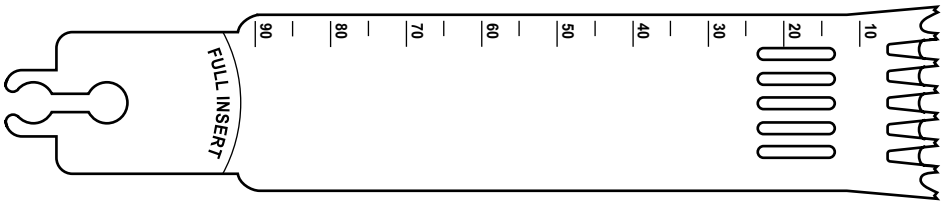


4125-119-090	in	mm
Thickness:	.047	1.19
Width:	.984	25
Length:	3.543	90

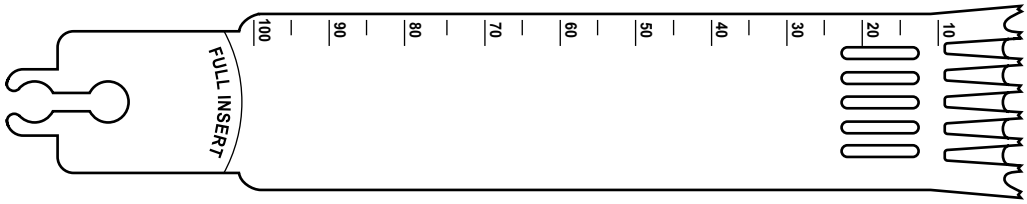
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

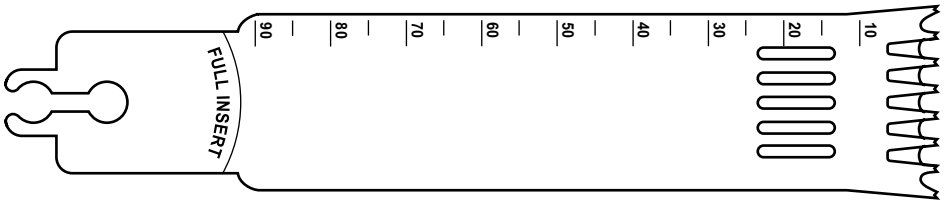
Dual Cut Blades



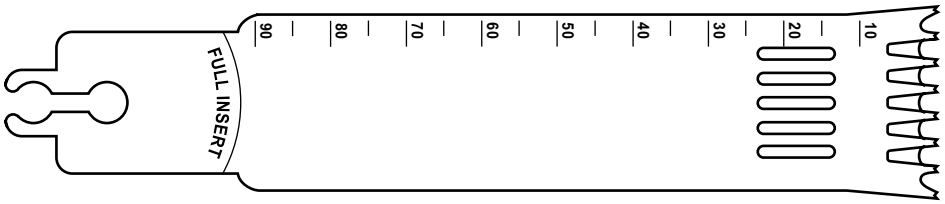
4125-127-090	in	mm
Thickness:	.05	1.27
Width:	.984	25
Length:	3.543	90



4125-127-100	in	mm
Thickness:	.05	1.27
Width:	.984	25
Length:	3.937	100



4125-135-090	in	mm
Thickness:	.053	1.35
Width:	.984	25
Length:	3.543	90

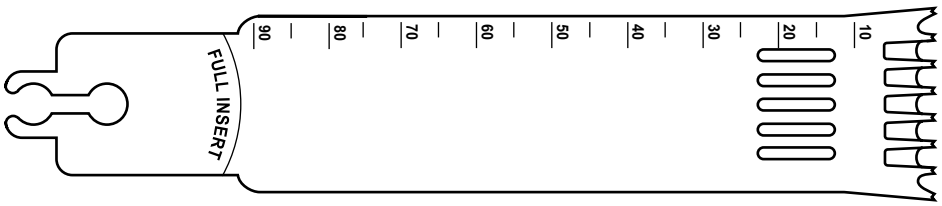


4125-137-090	in	mm
Thickness:	.054	1.37
Width:	.984	25
Length:	3.543	90

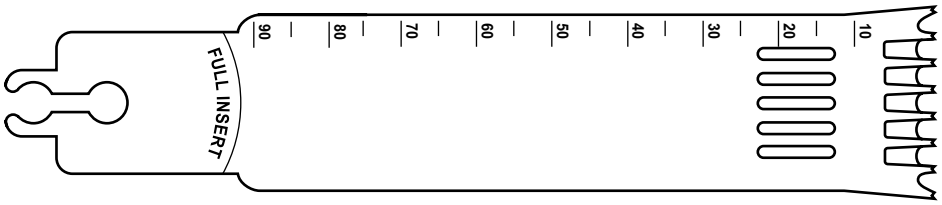
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

Dual Cut Blades

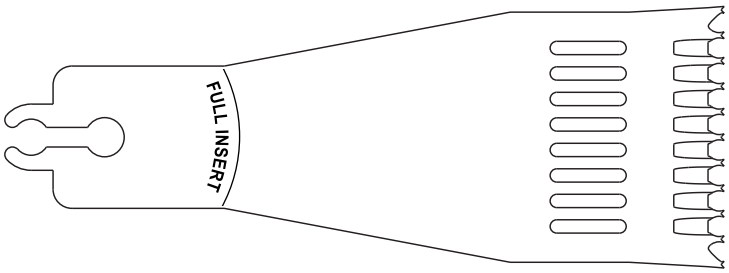


4125-147-090	in	mm
Thickness:	.058	1.47
Width:	.984	25
Length:	3.543	90

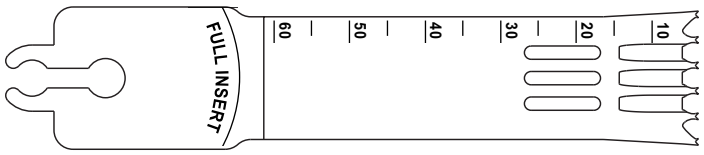


4218-147-90	in	mm
Thickness:	.058	1.47
Width:	.709	18
Length:	3.543	90

Teeth: minimum offset

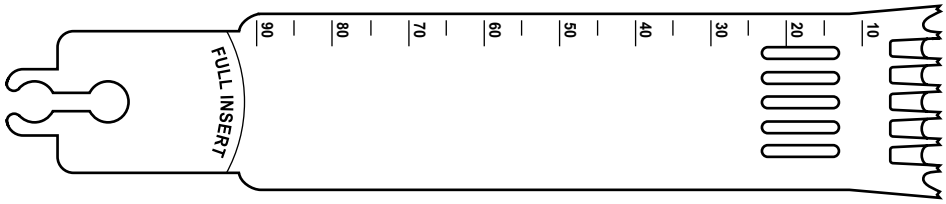


4135-89-64	in	mm
Thickness:	.035	.089
Width:	1.38	35
Length:	2.52	64



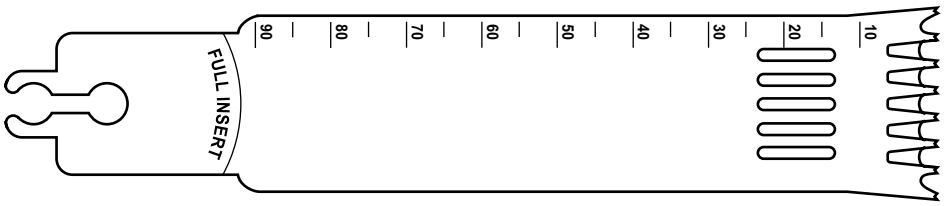
4218-147-60	in	mm
Thickness:	.058	1.47
Width:	.71	18
Length:	2.36	60

Teeth: minimum offset



4225-089-090	in	mm
Thickness:	.035	.89
Width:	.984	25
Length:	3.543	90

Teeth: minimum offset



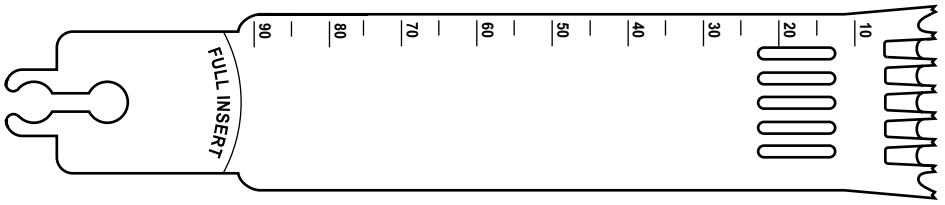
4225-127-090	in	mm
Thickness:	.05	1.27
Width:	.984	25
Length:	3.543	90

Teeth: minimum offset

Sagittal Saw

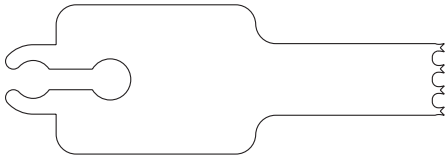
System 6, System 5, System 4, System 2000 and EHD

Dual Cut Blades



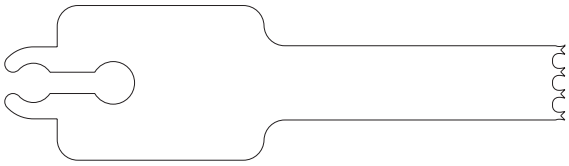
4225-147-090	in	mm
Thickness:	.058	1.47
Width:	.984	25
Length:	3.543	90

Teeth: minimum offset



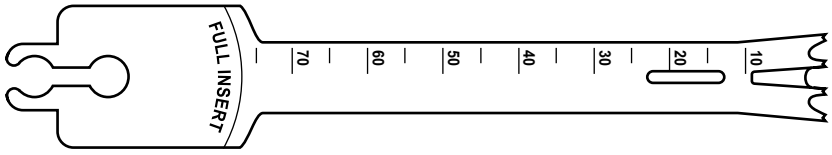
4109-84-024	in	mm
Thickness	0.033	0.84
Width	0.354	9
Length	0.945	24

Teeth: minimum offset



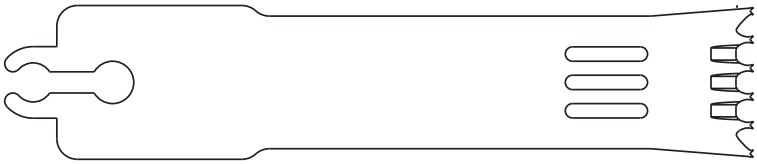
4109-86-035	in	mm
Thickness	0.034	0.86
Width	0.354	9
Length	1.378	35

Teeth: minimum offset



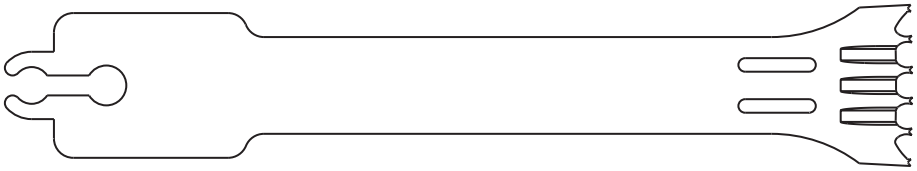
4211-127-075	in	mm
Thickness:	.050	1.27
Width:	.433	11
Length:	2.953	75

Teeth: minimum offset



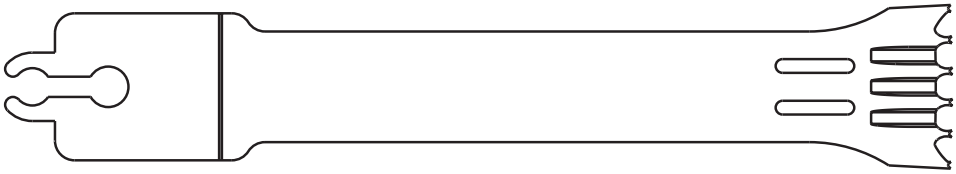
4119-64-060	in	mm
Thickness	2.520	64
Width	0.748	19
Length	2.362	60

Teeth: minimum offset



4221-120-085	in	mm
Thickness	0.047	1.2
Width	0.827	21
Length	3.346	85

Teeth: minimum offset

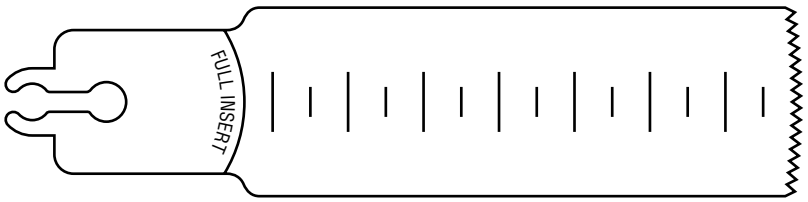


4221-140-090	in	mm
Thickness	0.055	1.4
Width	0.827	21
Length	3.543	90

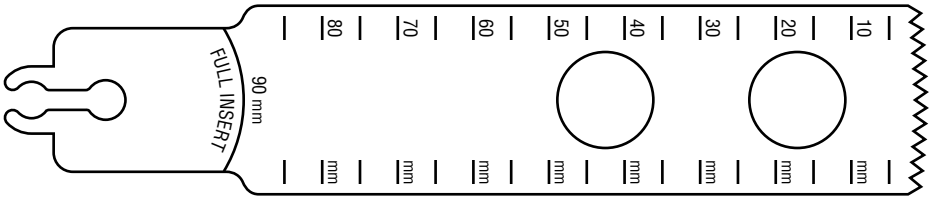
Teeth: minimum offset

Sagittal Saw

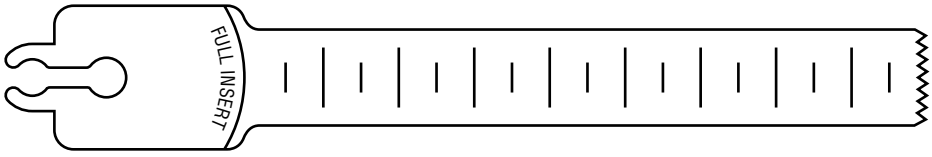
System 6, System 5, System 4, System 2000 and EHD



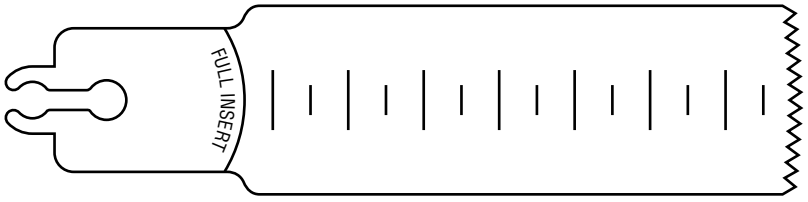
2108-100	in	mm
Cut Edge:	.98	25.0
Thickness:	.025	.64
Cut Depth:	2.88	73.0
Teeth per in:		16
Teeth per cm:		6.30



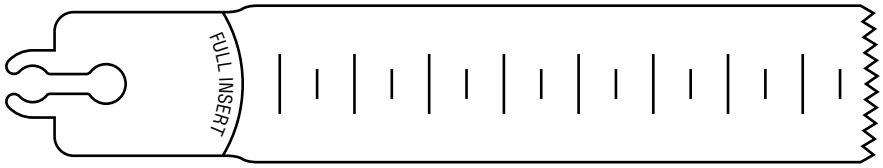
2108-102	in	mm
Cut Edge:	.98	25.0
Thickness:	.035	.89
Cut Depth:	3.53	89.5
Teeth per in:		12
Teeth per cm:		4.72



2108-103	in	mm
Cut Edge:	.49	12.5
Thickness:	.035	.89
Cut Depth:	3.53	89.5
Teeth per in:		16
Teeth per cm:		6.30



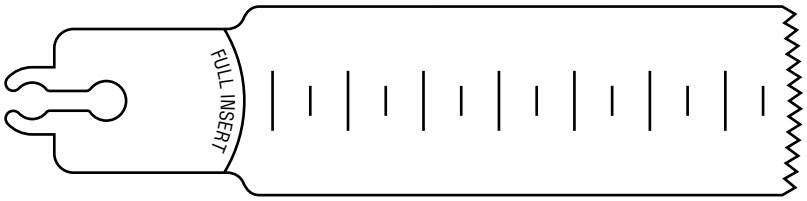
2108-105	in	mm
Cut Edge:	.98	25.0
Thickness:	.035	.89
Cut Depth:	2.88	73.0
Teeth per in:		12
Teeth per cm:		4.72



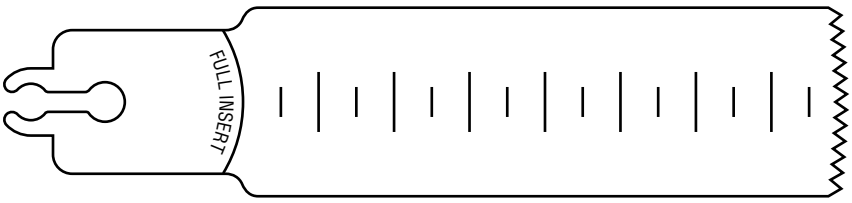
2108-109	in	mm
Cut Edge:	.82	21.0
Thickness:	.035	.89
Cut Depth:	3.32	84.5
Teeth per in:		12
Teeth per cm:		4.72

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

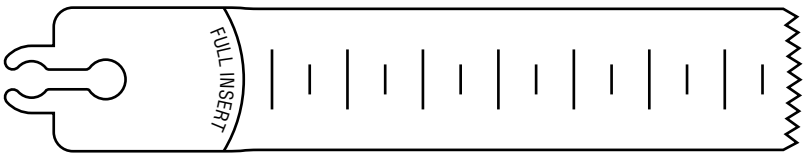


2108-110	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.24
Cut Depth:	2.88	73.0
Teeth per in:		12
Teeth per cm:		4.72

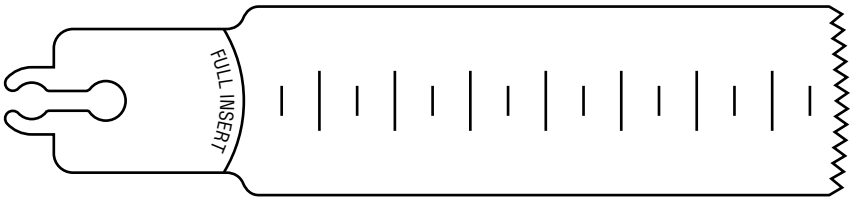


2108-111	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.24
Cut Depth:	3.13	79.5
Teeth per in:		12
Teeth per cm:		4.72

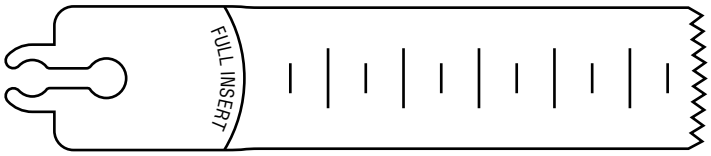
2108-113	in	mm
Cut Edge:	.65	16.5
Thickness:	.049	1.24
Cut Depth:	1.34	34.0
Teeth per in:		12
Teeth per cm:		4.72



2108-115	in	mm
Cut Edge:	.73	18.5
Thickness:	.031	.76
Cut Depth:	2.88	73.0
Teeth per in:		12
Teeth per cm:		4.72



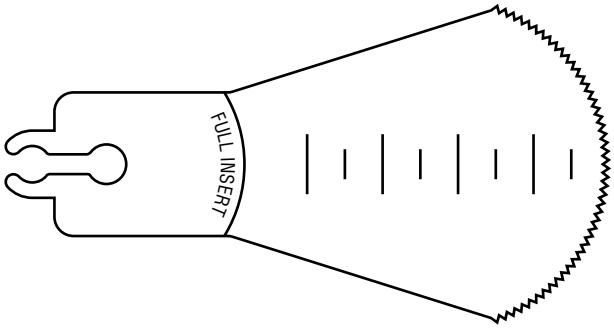
2108-118	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.24
Cut Depth:	3.13	79.5
Teeth per in:		12
Teeth per cm:		4.72
No Offset		



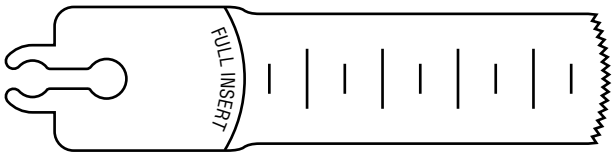
2108-120	in	mm
Cut Edge:	.73	18.5
Thickness:	.025	.64
Cut Depth:	2.38	60.5
Teeth per in:		12
Teeth per cm:		4.72

Sagittal Saw

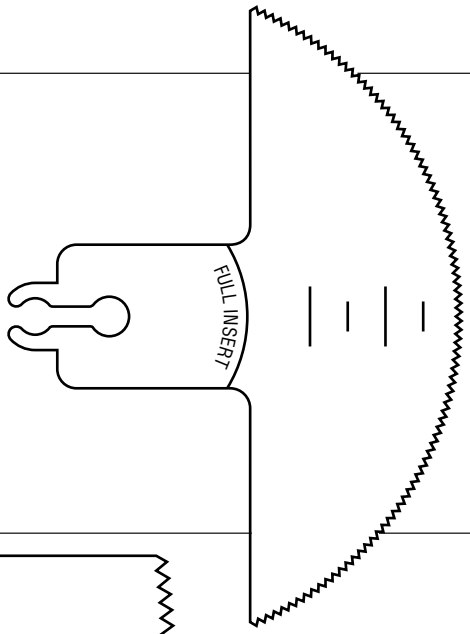
System 6, System 5, System 4, System 2000 and EHD



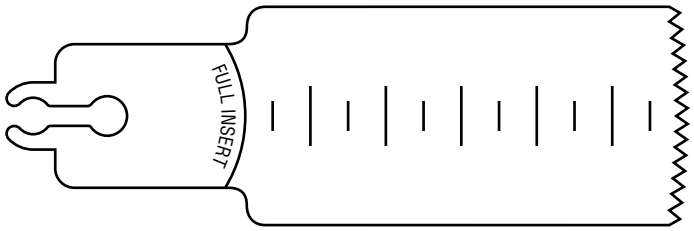
2108-125	in	mm
Cut Edge:	1.59	40.5
Thickness:	.025	.64
Cut Depth:	1.88	47.5
Teeth per in:		22
Teeth per cm:		8.66
SafEdge™		



2108-131	in	mm
Cut Edge:	.68	17.5
Thickness:	.025	.64
Cut Depth:	1.88	47.5
Teeth per in:		22
Teeth per cm:		8.66
SafEdge™		



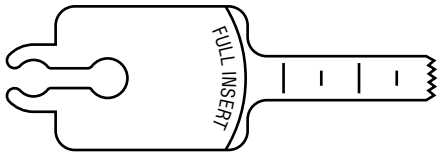
2108-137	in	mm
Cut Edge:	3.15	80.0
Thickness:	.025	.64
Cut Depth:	1.09	28.0
Teeth per in:		22
Teeth per cm:		8.66



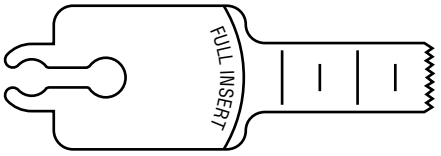
2108-140	in	mm
Cut Edge:	1.14	29.0
Thickness:	.025	.64
Cut Depth:	2.28	58.0
Teeth per in:		12
Teeth per cm:		4.72

Sagittal Saw

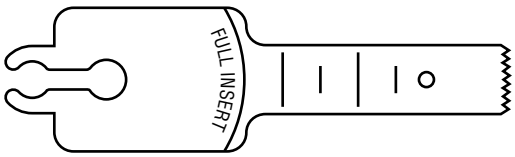
System 6, System 5, System 4, System 2000 and EHD



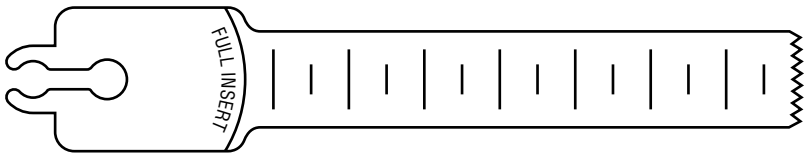
2108-144	in	mm
Cut Edge:	.23	5.8
Thickness:	.025	.64
Cut Depth:	.96	24.0
Teeth per in:		22
Teeth per cm:		8.66



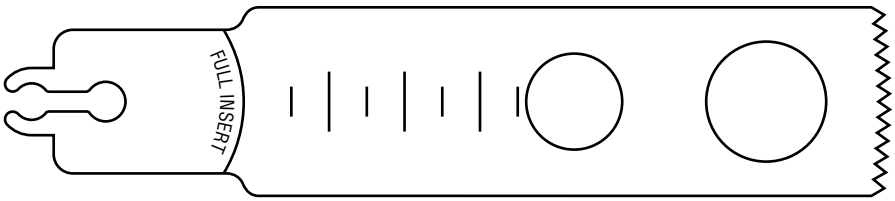
2108-145	in	mm
Cut Edge:	.36	9.0
Thickness:	.025	.64
Cut Depth:	.96	24.0
Teeth per in:		22
Teeth per cm:		8.66



2108-148	in	mm
Cut Edge:	.36	9.0
Thickness:	.025	.64
Cut Depth:	1.36	34.5
Teeth per in:		22
Teeth per cm:		8.66



2108-150	in	mm
Cut Edge:	.49	12.5
Thickness:	.025	.64
Cut Depth:	2.88	73.0
Teeth per in:		16
Teeth per cm:		6.30

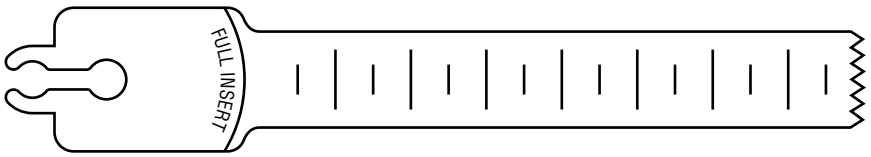


2108-151	in	mm
Cut Edge:	.98	25.0
Thickness:	.047	1.19
Cut Depth:	3.34	85.0
Teeth per in:		12
Teeth per cm:		4.72

No Offset

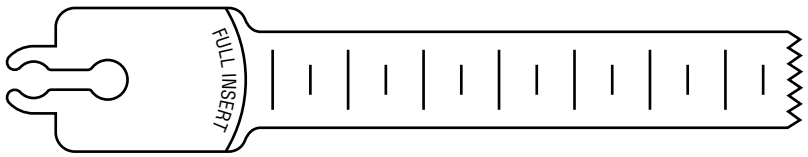
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

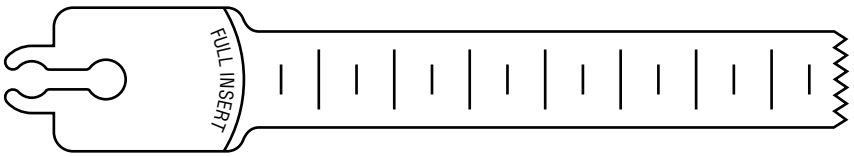


2108-152	in	mm
Cut Edge:	.49	12.5
Thickness:	.047	1.19
Cut Depth:	3.20	81.5
Teeth per in:		12
Teeth per cm:		4.72

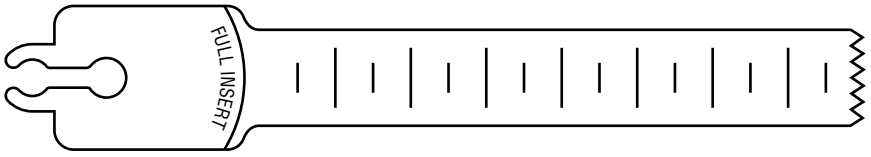
No Offset



2108-155	in	mm
Cut Edge:	.49	12.5
Thickness:	.049	1.27
Cut Depth:	2.88	73.0
Teeth per in:		12
Teeth per cm:		4.72

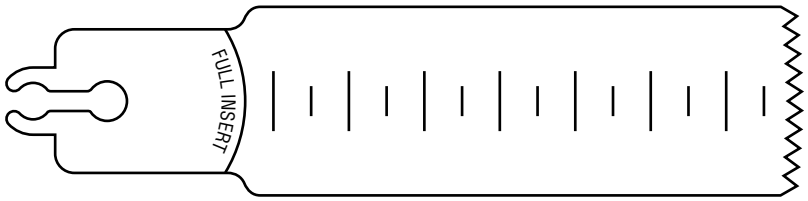


2108-156	in	mm
Cut Edge:	.49	12.5
Thickness:	.049	1.27
Cut Depth:	3.13	79.5
Teeth per in:		12
Teeth per cm:		4.72

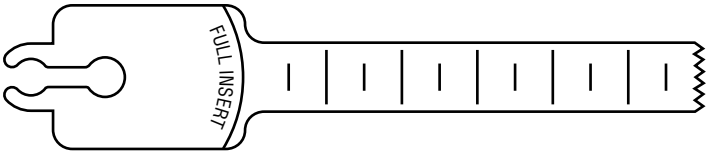


2108-158	in	mm
Cut Edge:	.49	12.5
Thickness:	.049	1.27
Cut Depth:	3.20	81.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



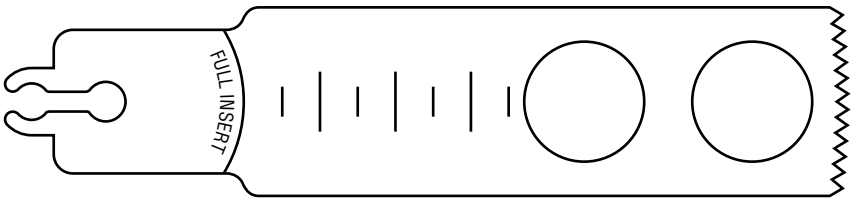
2108-160	in	mm
Cut Edge:	.97	25.0
Thickness:	.035	.89
Cut Depth:	2.88	73.0
Teeth per in:		10
Teeth per cm:		3.98



2108-175	in	mm
Cut Edge:	.37	9.5
Thickness:	.025	.64
Cut Depth:	2.38	60.5
Teeth per in:		16
Teeth per cm:		6.30

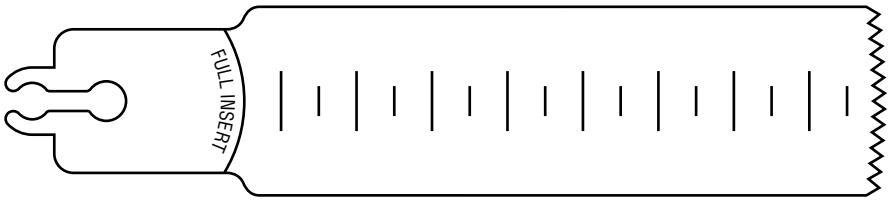
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD



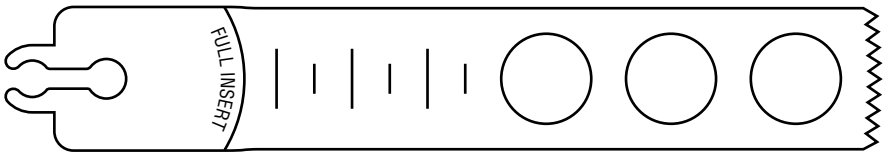
2108-176	in	mm
Cut Edge:	.98	25.0
Thickness:	.058	1.5
Cut Depth:	3.13	79.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-177	in	mm
Cut Edge:	.98	25.0
Thickness:	.052	1.32
Cut Depth:	3.41	86.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-182	in	mm
Cut Edge:	.73	18.5
Thickness:	.049	1.24
Cut Depth:	3.29	83.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset

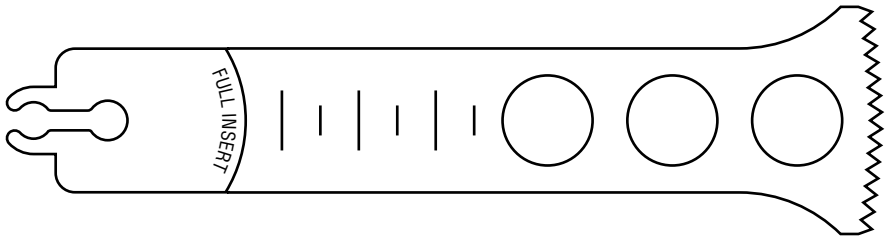
2108-182-010	in	mm
Cut Edge:	.753	19.1
Thickness:	.052	1.32
Cut Depth:	3.8	98.0
Teeth per in:		12
Teeth per cm:		4.72

No Offset

DePuy Uni-Knee Blade
Zimmer Uni-Knee Blade

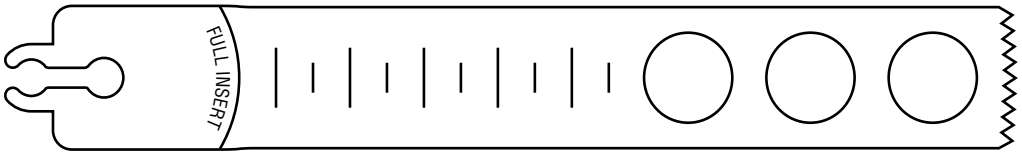
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD



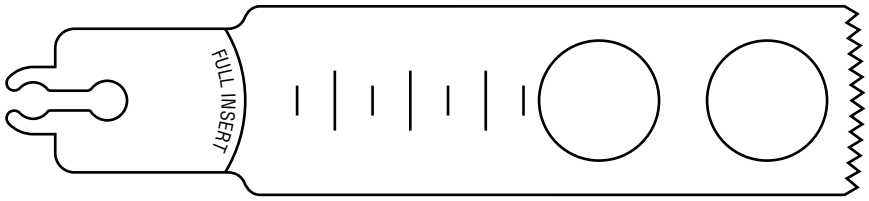
2108-183	in	mm
Cut Edge:	1.14	29.0
Thickness:	.049	1.27
Cut Depth:	3.29	83.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



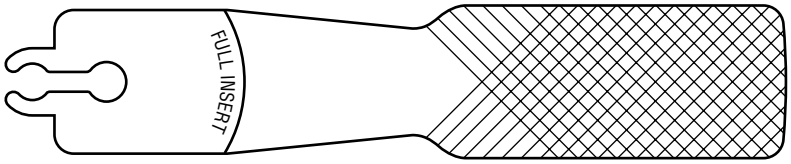
2108-185	in	mm
Cut Edge:	.73	18.5
Thickness:	.049	1.27
Cut Depth:	4.10	104.0
Teeth per in:		12
Teeth per cm:		4.72

No Offset

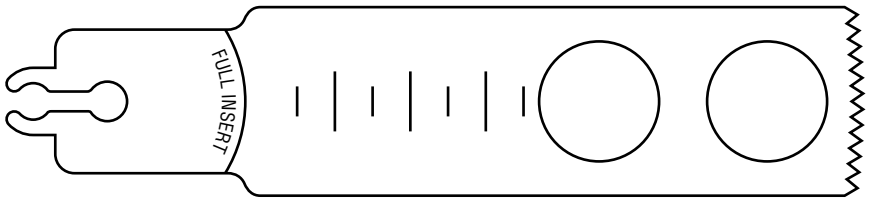


2108-189	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.27
Cut Depth:	3.20	81.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-192	in	mm
Width:	.80	20.0
Thickness:	.049	1.27
Cut Surface:	1.50	38.0

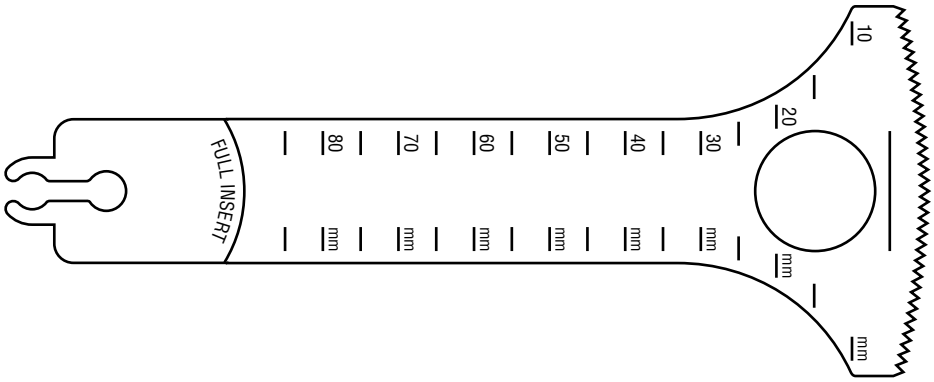


2108-193	in	mm
Cut Edge:	.98	25.0
Thickness:	.041	1.04
Cut Depth:	3.20	81.5
Teeth per in:		12
Teeth per cm:		4.72

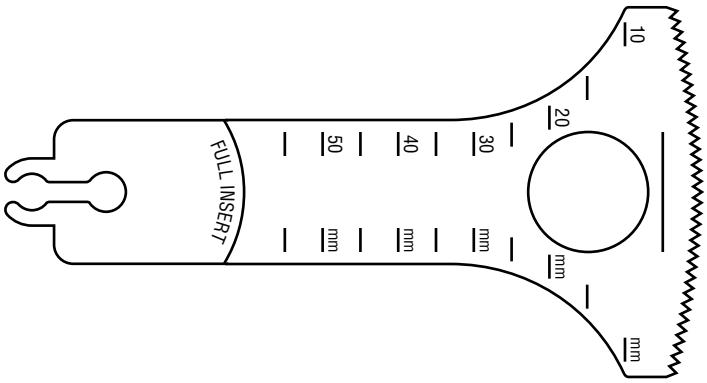
No Offset

Sagittal Saw

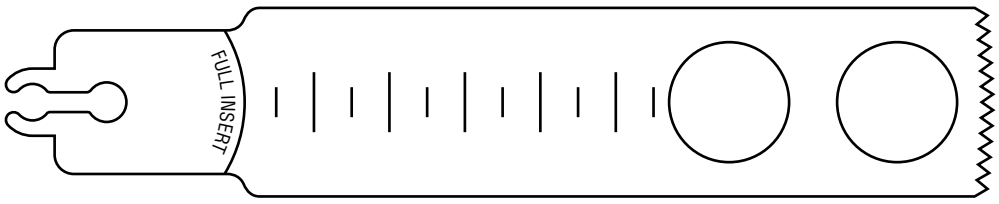
System 6, System 5, System 4, System 2000 and EHD



2108-195	in	mm
Cut Edge:	1.90	48.5
Thickness:	.038	.96
Cut Depth:	3.54	90.0
Teeth per in:		18
Teeth per cm:		7.09



2108-197	in	mm
Cut Edge:	1.90	48.5
Thickness:	.025	.64
Cut Depth:	2.40	61.0
Teeth per in:		18
Teeth per cm:		7.09

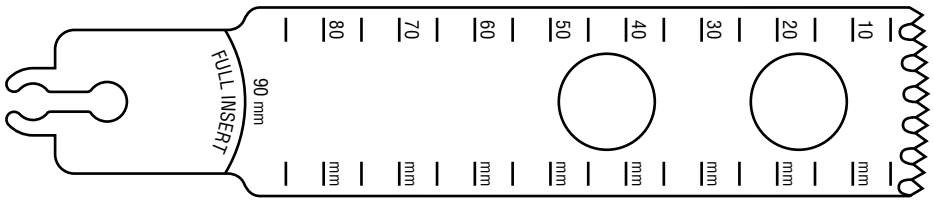


2108-218	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.24
Cut Depth:	3.88	98.5
Teeth per in:		12
Teeth per cm:		4.72

Sagittal Saw

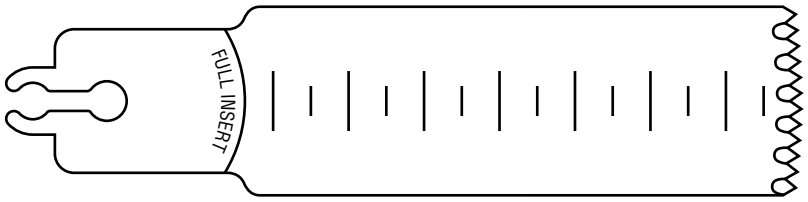
System 6, System 5, System 4, System 2000 and EHD

Aggressive Tooth Blades



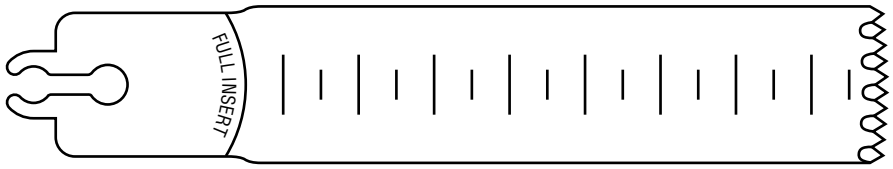
2108-302	in	mm
Cut Edge:	.98	25.0
Thickness:	.035	.89
Cut Depth:	3.53	89.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



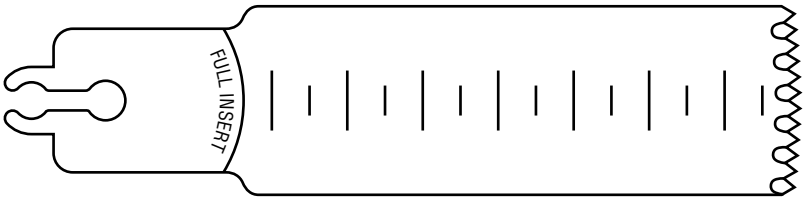
2108-305	in	mm
Cut Edge:	.98	25.0
Thickness:	.035	.89
Cut Depth:	2.88	73.0
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-309	in	mm
Cut Edge:	.82	21.0
Thickness:	.035	.89
Cut Depth:	3.32	84.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



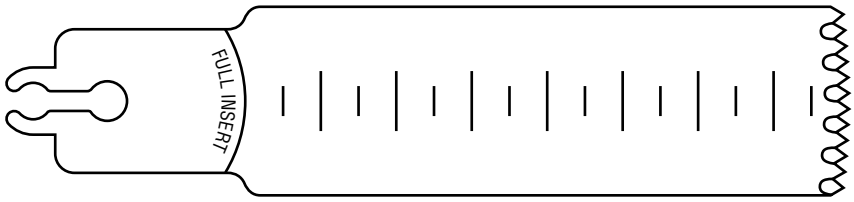
2108-310	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.24
Cut Depth:	2.88	73.0
Teeth per in:		12
Teeth per cm:		4.72

No Offset

Sagittal Saw

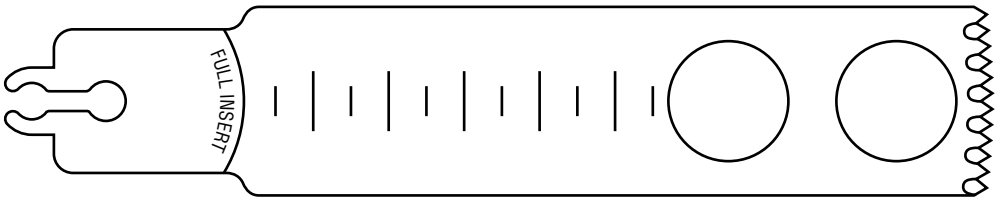
System 6, System 5, System 4, System 2000 and EHD

Aggressive Tooth Blades



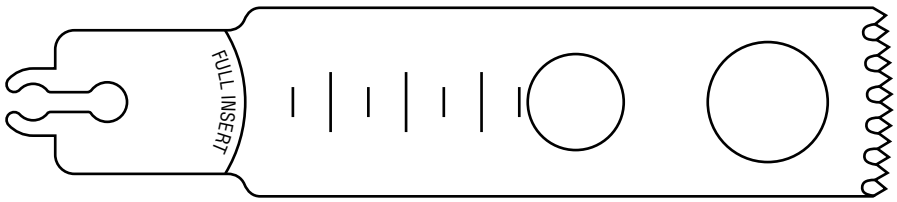
2108-318	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.24
Cut Depth:	3.13	79.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



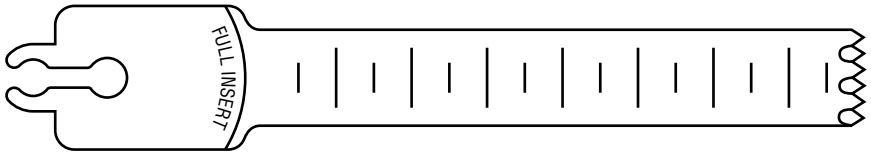
2108-328	in	mm
Cut Edge:	.98	25.0
Thickness:	.049	1.24
Cut Depth:	3.88	98.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-351	in	mm
Cut Edge:	.98	25.0
Thickness:	.047	1.19
Cut Depth:	3.34	85.0
Teeth per in:		12
Teeth per cm:		4.72

No Offset



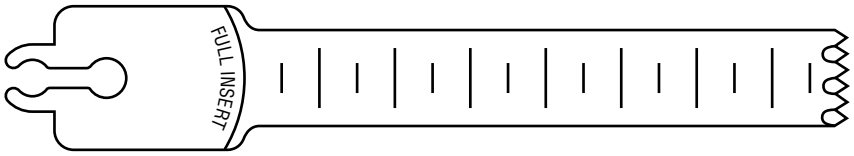
2108-352	in	mm
Cut Edge:	.49	12.5
Thickness:	.047	1.19
Cut Depth:	3.20	81.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset

Sagittal Saw

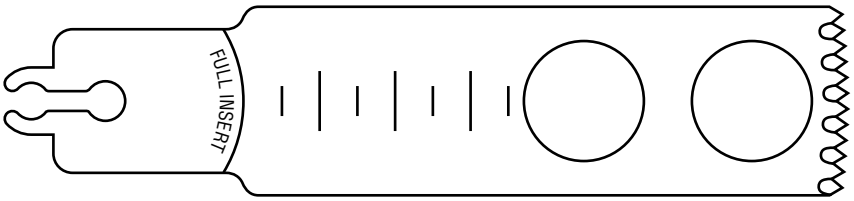
System 6, System 5, System 4, System 2000 and EHD

Aggressive Tooth Blades



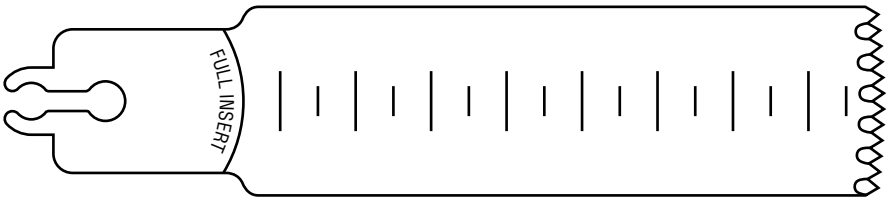
2108-356	in	mm
Cut Edge:	.49	12.5
Thickness:	.049	1.24
Cut Depth:	3.13	79
Teeth per in:		12
Teeth per cm:		4.72

No Offset



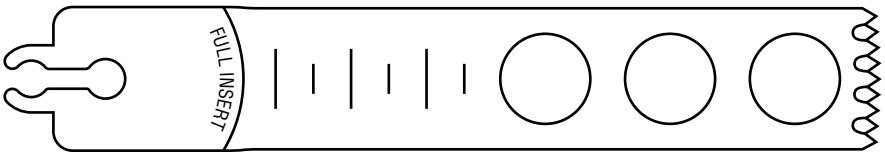
2108-376	in	mm
Cut Edge:	.98	25.0
Thickness:	.058	1.5
Cut Depth:	3.13	79
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-377	in	mm
Cut Edge:	.98	25.0
Thickness:	.052	1.32
Cut Depth:	3.41	86.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



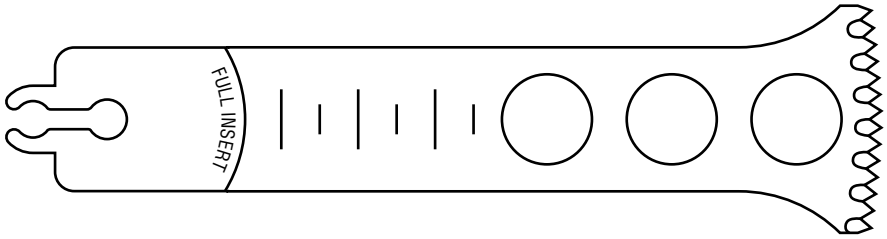
2108-382	in	mm
Cut Edge:	.73	18.5
Thickness:	.049	1.24
Cut Depth:	3.29	83.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset

Sagittal Saw

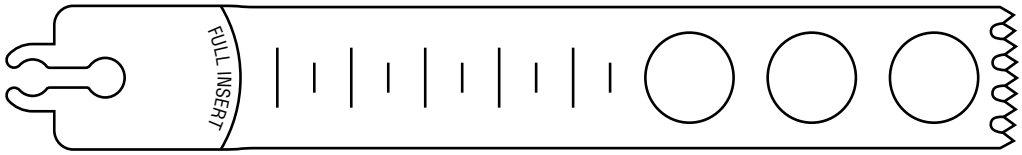
System 6, System 5, System 4, System 2000 and EHD

Aggressive Tooth Blades



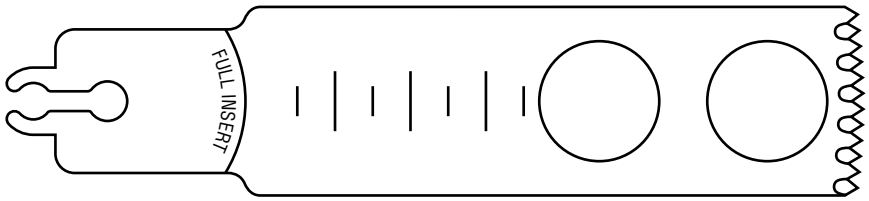
2108-383	in	mm
Cut Edge:	1.14	29.0
Thickness:	.049	1.24
Cut Depth:	3.29	83.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



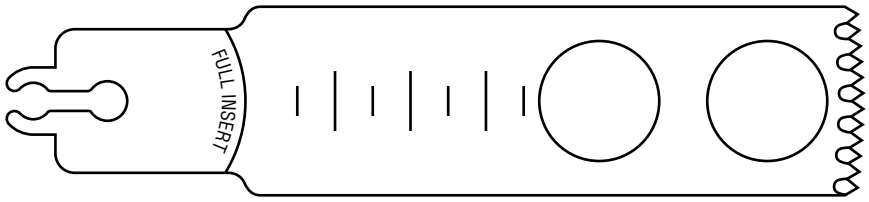
2108-385	in	mm
Cut Edge:	.73	18.5
Thickness:	.049	1.24
Cut Depth:	4.10	104.0
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-389	in	mm
Cut Edge:	.98	25.0
Thickness:	.050	1.27
Cut Depth:	3.20	81.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



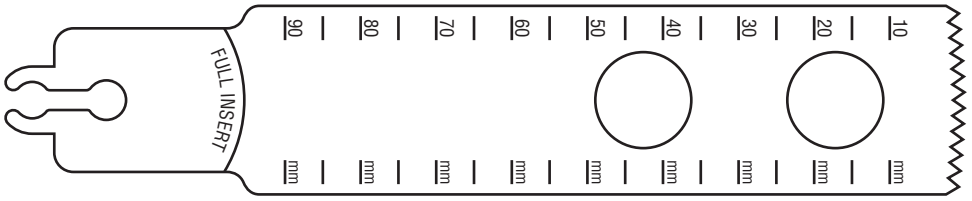
2108-393	in	mm
Cut Edge:	.98	25.0
Thickness:	.041	1.04
Cut Depth:	3.20	81.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

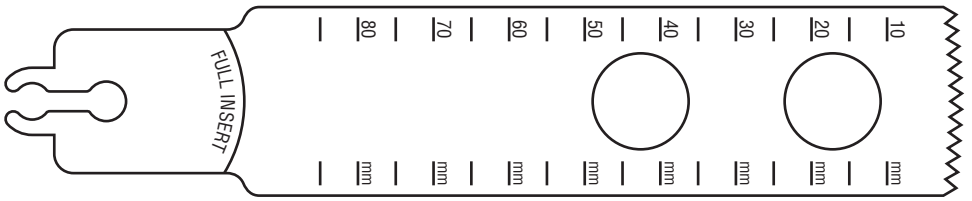
Special Blade Conversions



2108-102-003 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.035 0.89
Cut Depth: 3.702 94

Teeth per in: 12
Teeth per cm: 4.72

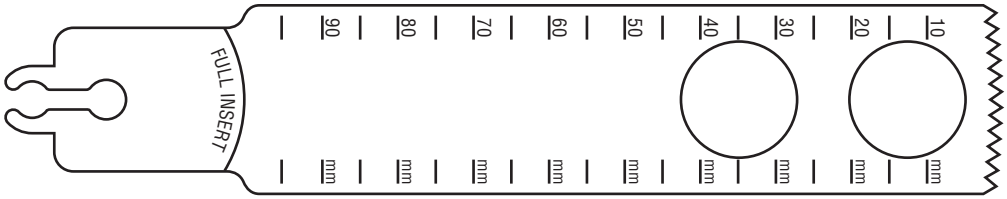
Offset



2108-102-008 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.035 0.89
Cut Depth: 3.668 93

Teeth per in: 12
Teeth per cm: 4.72

No Offset



2108-102-009 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.035 0.89
Cut Depth: 3.888 98.5

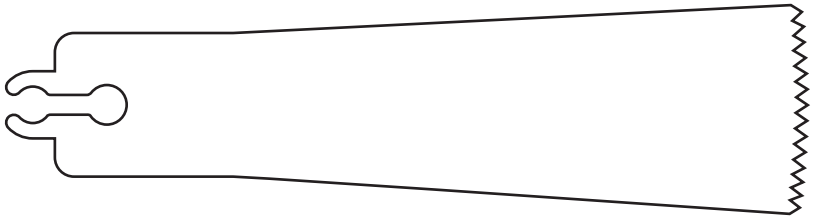
Teeth per in: 12
Teeth per cm: 4.72

No Offset

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

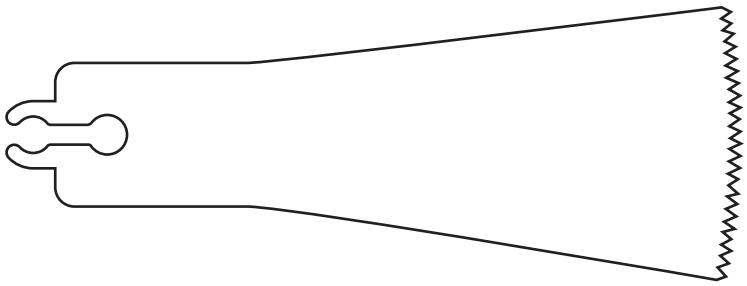
Special Blade Conversions



2108-107-001

	in	mm
Cut Edge:	1.138	29
Thickness:	0.035	0.89
Cut Depth:	2.888	73
Teeth per in:		12
Teeth per cm:		4.72

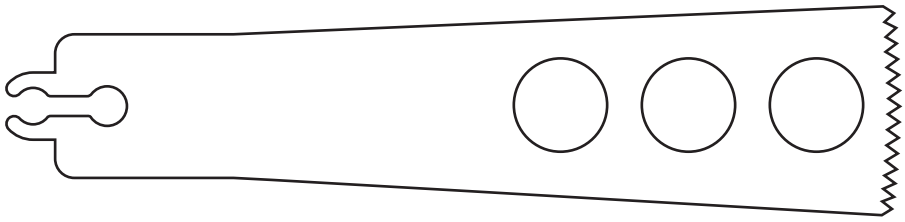
Offset



2108-107-004

	in	mm
Cut Edge:	1.406	36
Thickness:	0.047	1.2
Cut Depth:	2.528	64
Teeth per in:		16
Teeth per cm:		6.3

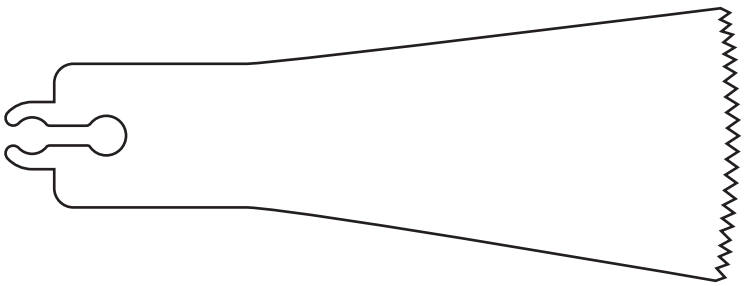
Offset



2108-107-005

	in	mm
Cut Edge:	1.138	29
Thickness:	0.049	1.24
Cut Depth:	3.306	84
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-107-009

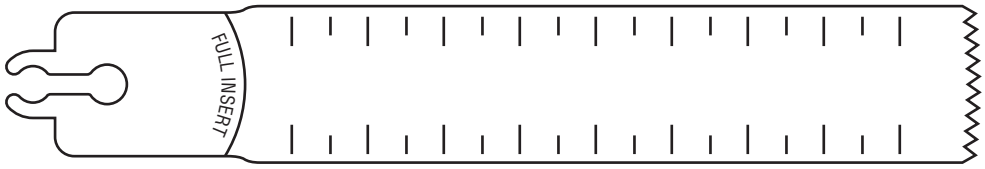
	in	mm
Cut Edge:	1.379	34
Thickness:	0.032	0.8
Cut Depth:	2.532	64
Teeth per in:		12
Teeth per cm:		4.72

Offset

Sagittal Saw

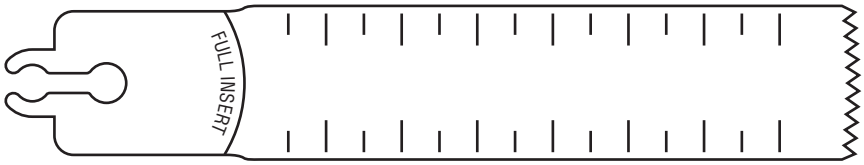
System 6, System 5, System 4, System 2000 and EHD

Special Blade Conversions



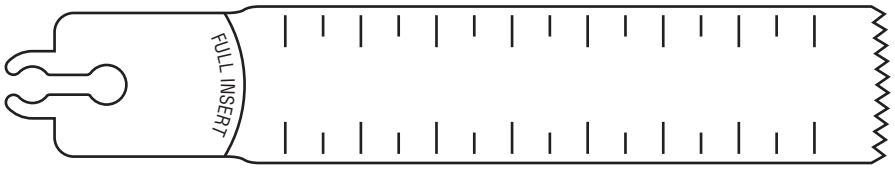
2108-109-001	in	mm
Cut Edge:	0.815	20.5
Thickness:	0.035	0.89
Cut Depth:	3.725	94.5
Teeth per in:		12
Teeth per cm:		4.72

Offset



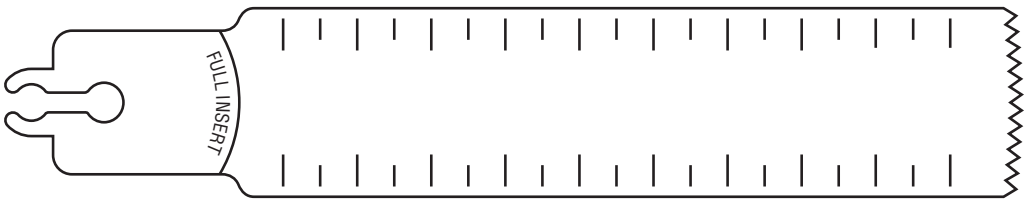
2108-109-003	in	mm
Cut Edge:	0.779	20
Thickness:	0.035	0.89
Cut Depth:	3.158	80
Teeth per in:		10
Teeth per cm:		3.94

Offset



2108-109-004	in	mm
Cut Edge:	0.815	20.5
Thickness:	0.049	1.24
Cut Depth:	3.315	85
Teeth per in:		12
Teeth per cm:		4.72

No Offset



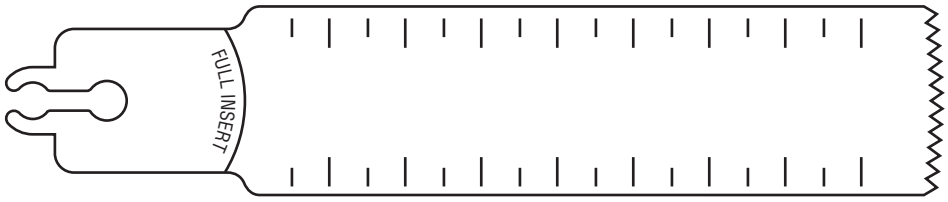
2108-110-001	in	mm
Cut Edge:	0.977	25
Thickness:	0.049	1.24
Cut Depth:	4.116	104
Teeth per in:		12
Teeth per cm:		4.72

Offset

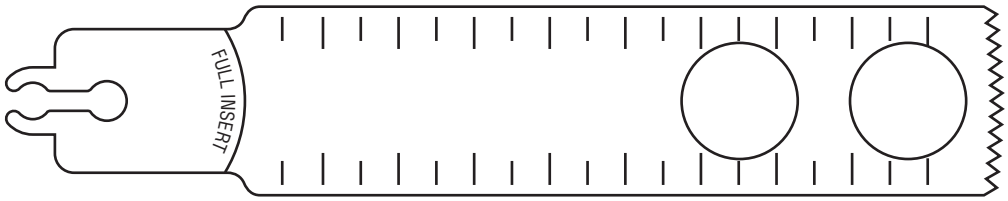
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

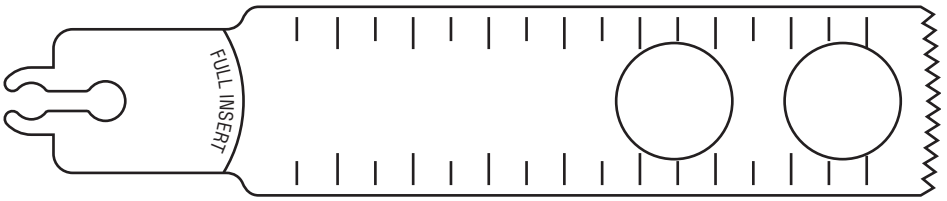
Special Blade Conversions



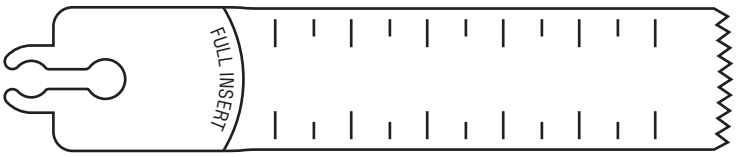
2108-110-002 **in** **mm**
Cut Edge: .977 25
Thickness: 0.049 1.24
Cut Depth: 3.532 89.5
Teeth per in: 12
Teeth per cm: 4.72
No Offset



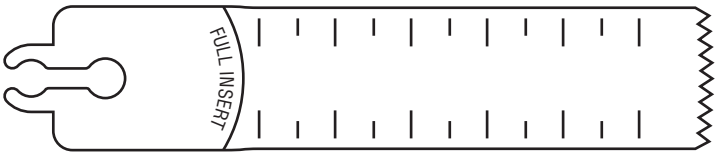
2108-110-004 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.049 1.24
Cut Depth: 3.888 98.5
Teeth per in: 12
Teeth per cm: 4.72
No Offset



2108-110-006 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.049 1.24
Cut Depth: 3.573 90.5
Teeth per in: 12
Teeth per cm: 4.72
No Offset



2108-120-006 **in** **mm**
Cut Edge: 0.737 18.5
Thickness: 0.025 0.64
Cut Depth: 2.492 63
Teeth per in: 16
Teeth per cm: 6.3
Offset

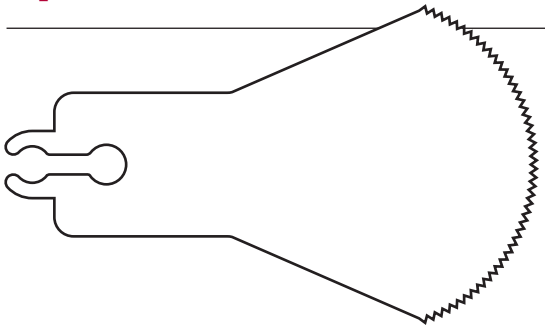


2108-120-009 **in** **mm**
Cut Edge: 0.734 18.5
Thickness: 0.049 1.24
Cut Depth: 2.388 60.5
Teeth per in: 12
Teeth per cm: 4.72
No Offset

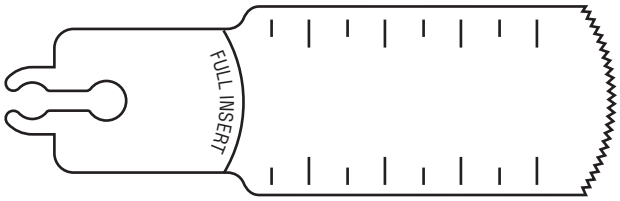
Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

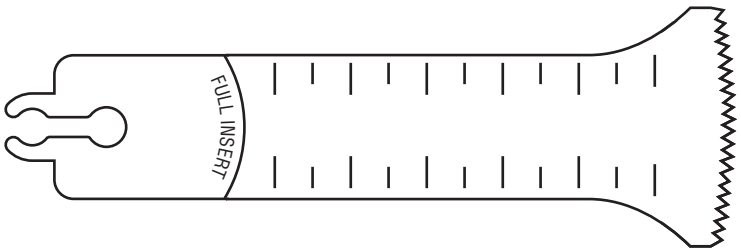
Special Blade Conversions



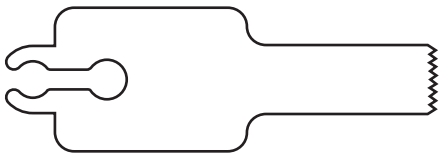
2108-125-001	in	mm
Cut Edge:	1.644	40.5
Thickness:	0.025	0.64
Cut Depth:	1.494	37.5
Teeth per in:		22
Teeth per cm:		8.66
Offset		



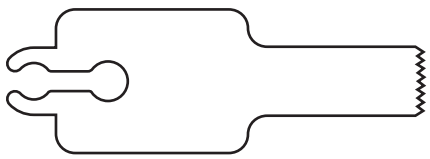
2108-130-001	in	mm
Cut Edge:	0.984	25
Thickness:	0.025	0.64
Cut Depth:	1.888	47.5
Teeth per in:		22
Teeth per cm:		8.66
Offset		



2108-140-006	in	mm
Cut Edge:	1.225	31
Thickness:	0.025	0.64
Cut Depth:	2.492	63
Teeth per in:		16
Teeth per cm:		6.3
Offset		



2108-145-001	in	mm
Cut Edge:	0.359	9
Thickness:	0.025	0.64
Cut Depth:	0.976	24.5
Teeth per in:		22
Teeth per cm:		8.66
Offset		

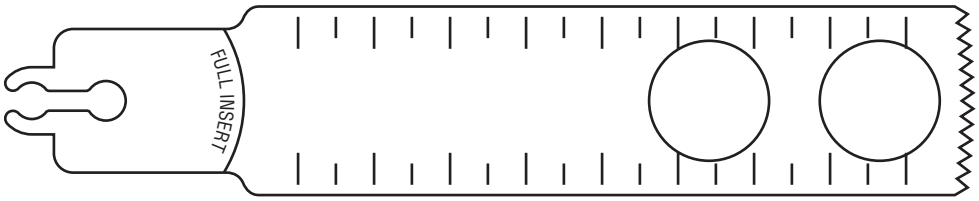


2108-148-003	in	mm
Cut Edge:	0.359	9
Thickness:	0.015	0.38
Cut Depth:	1.895	22.5
Teeth per in:		22
Teeth per cm:		8.66
Offset		

Sagittal Saw

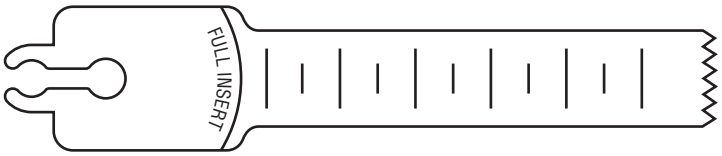
System 6, System 5, System 4, System 2000 and EHD

Special Blade Conversions



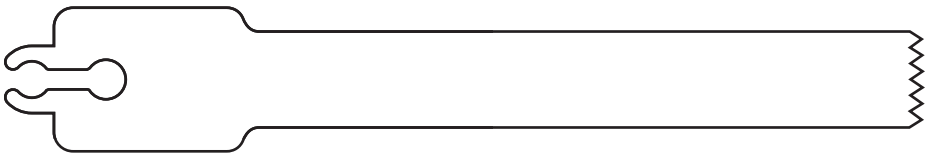
2108-151-001	in	mm
Cut Edge:	0.977	25
Thickness:	0.047	1.19
Cut Depth:	3.750	95
Teeth per in:		12
Teeth per cm:		4.72

No Offset



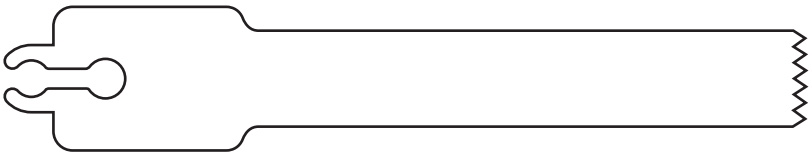
2108-152-002	in	mm
Cut Edge:	0.490	12.5
Thickness:	0.047	1.19
Cut Depth:	2.428	61.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



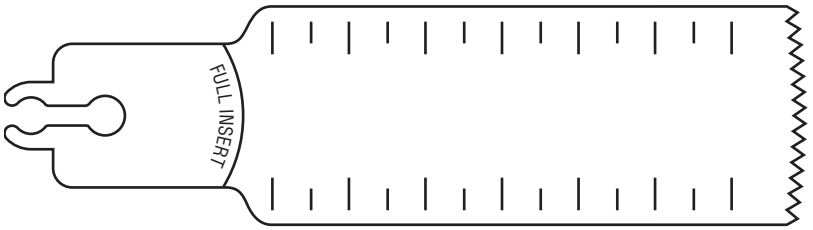
2108-152-006	in	mm
Cut Edge:	0.490	12.5
Thickness:	0.035	0.89
Cut Depth:	3.468	88
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-158-002	in	mm
Cut Edge:	0.490	12.5
Thickness:	0.050	1.27
Cut Depth:	2.881	73
Teeth per in:		12
Teeth per cm:		4.72

No Offset



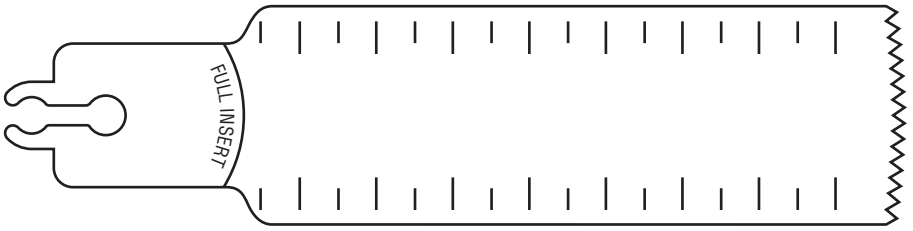
2108-161-002	in	mm
Cut Edge:	1.070	27
Thickness:	0.049	1.24
Cut Depth:	2.888	73
Teeth per in:		10
Teeth per cm:		3.94

Offset

Sagittal Saw

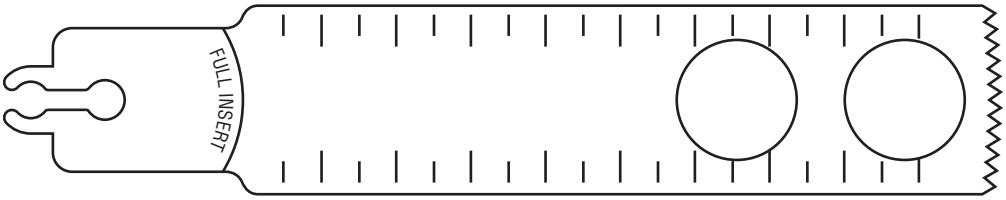
System 6, System 5, System 4, System 2000 and EHD

Special Blade Conversions



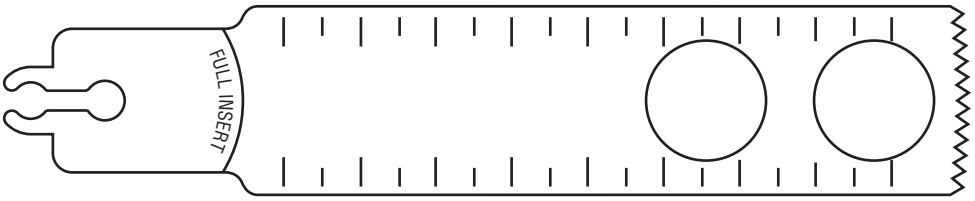
2108-162-001	in	mm
Cut Edge:	1.070	27
Thickness:	0.049	1.24
Cut Depth:	3.388	87
Teeth per in:		10
Teeth per cm:		3.94

Offset



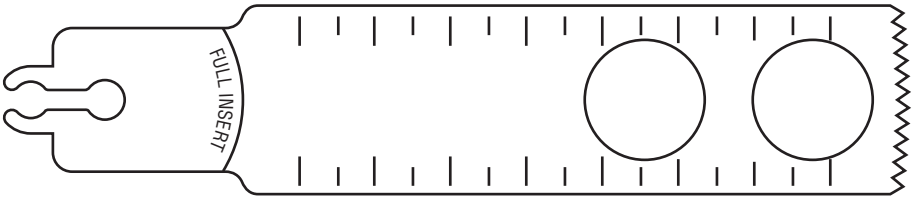
2108-176-001	in	mm
Cut Edge:	0.977	25
Thickness:	0.058	1.47
Cut Depth:	3.888	98.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-176-002	in	mm
Cut Edge:	0.977	25
Thickness:	0.058	1.47
Cut Depth:	3.668	93
Teeth per in:		12
Teeth per cm:		4.72

No Offset



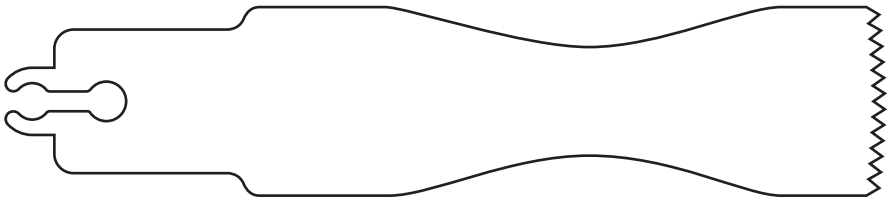
2108-176-003	in	mm
Cut Edge:	0.977	25
Thickness:	0.058	1.47
Cut Depth:	3.359	85
Teeth per in:		12
Teeth per cm:		4.72

No Offset

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

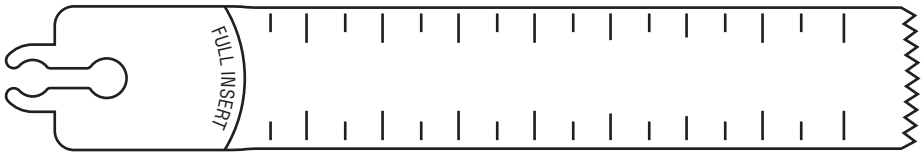
Special Blade Conversions



2108-177-001

	in	mm
Cut Edge:	0.977	25
Thickness:	0.052	1.32
Cut Depth:	3.228	82
Teeth per in:		12
Teeth per cm:		4.72

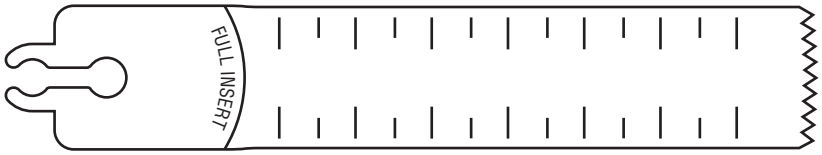
No Offset



2108-182-006

	in	mm
Cut Edge:	0.734	18.5
Thickness:	0.052	1.32
Cut Depth:	3.405	86
Teeth per in:		12
Teeth per cm:		4.72

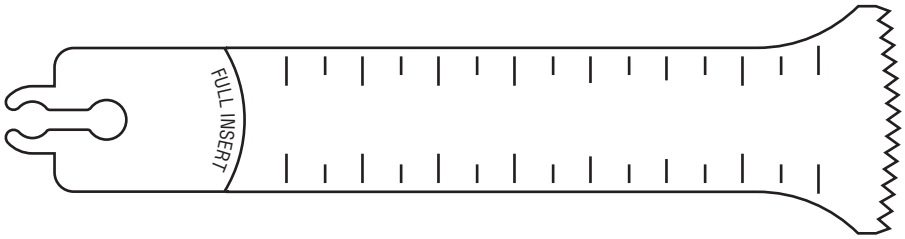
No Offset



2108-182-008

	in	mm
Cut Edge:	0.734	18.5
Thickness:	0.049	1.24
Cut Depth:	2.888	73
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-183-001

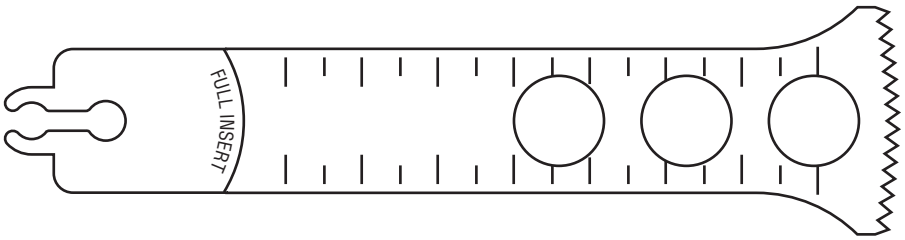
	in	mm
Cut Edge:	1.138	29
Thickness:	0.038	0.97
Cut Depth:	3.306	84
Teeth per in:		12
Teeth per cm:		4.72

No Offset

Sagittal Saw

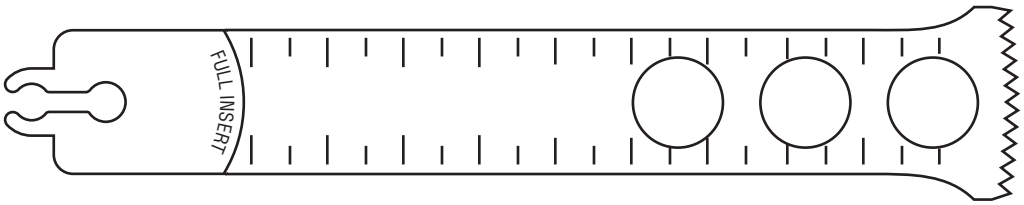
System 6, System 5, System 4, System 2000 and EHD

Special Blade Conversions



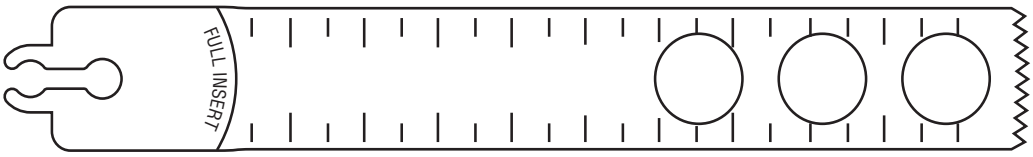
2108-183-003	in	mm
Cut Edge:	1.138	29
Thickness:	0.052	1.32
Cut Depth:	3.306	84
Teeth per in:		12
Teeth per cm:		4.72

No Offset



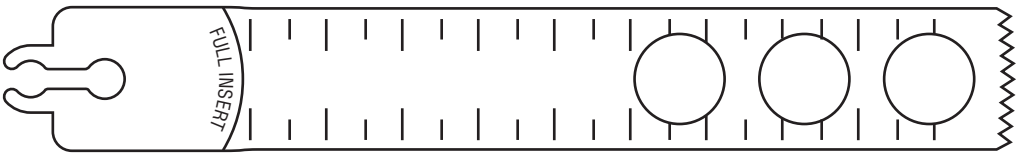
2108-183-013	in	mm
Cut Edge:	0.977	25
Thickness:	0.050	1.27
Cut Depth:	3.910	99
Teeth per in:		12
Teeth per cm:		4.72

No Offset



2108-185-001	in	mm
Cut Edge:	0.734	18.5
Thickness:	0.049	1.24
Cut Depth:	4.116	104
Teeth per in:		12
Teeth per cm:		4.72

No Offset



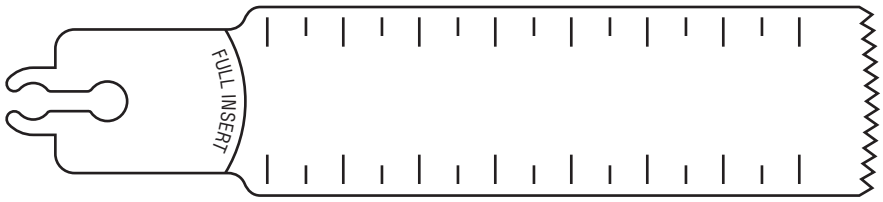
2108-185-002	in	mm
Cut Edge:	0.734	18.5
Thickness:	0.050	1.27
Cut Depth:	3.910	99
Teeth per in:		12
Teeth per cm:		4.72

No Offset

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

Special Blade Conversions



2108-193-002 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.038 0.96
Cut Depth: 3.216 81.5

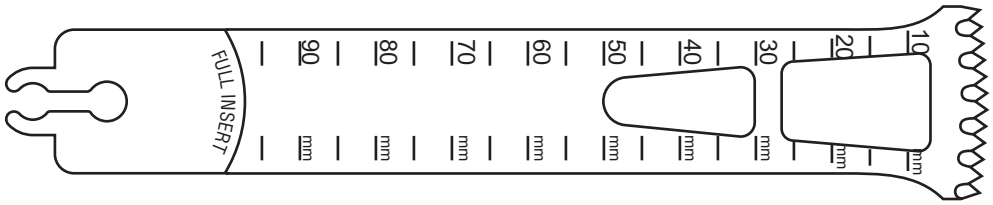
Teeth per in: 12
Teeth per cm: 4.72

No Offset

2108-218-002 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.049 1.24
Cut Depth: 3.888 98.5

Teeth per in: 12
Teeth per cm: 4.72

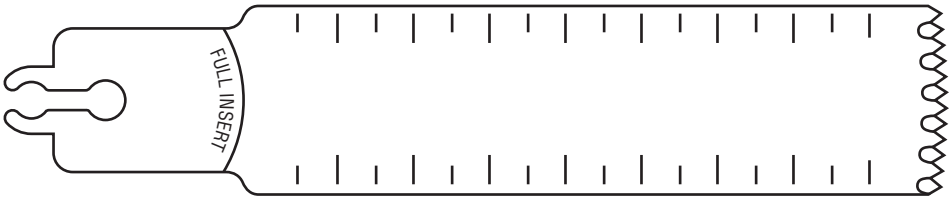
No Offset



2108-351-002 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.047 1.2
Cut Depth: 3.756 95

Teeth per in: 12
Teeth per cm: 4.72

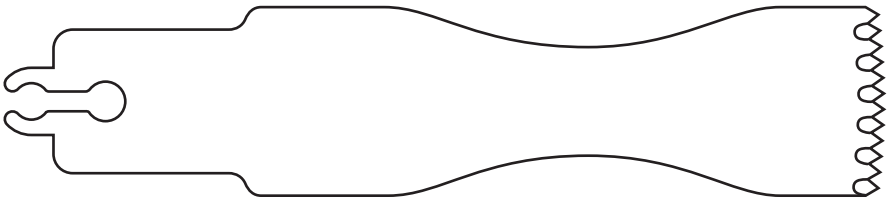
Offset, Aggressive



2108-376-002 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.050 1.27
Cut Depth: 3.610 91.5

Teeth per in: 12
Teeth per cm: 4.72

Offset, Aggressive



2108-377-002 **in** **mm**
Cut Edge: 0.977 25
Thickness: 0.052 1.32
Cut Depth: 3.228 81.5

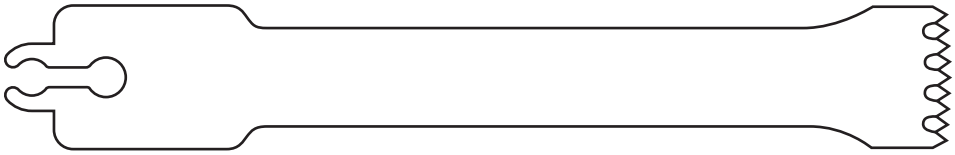
Teeth per in: 12
Teeth per cm: 4.72

Offset, Aggressive

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

Special Blade Conversions



2108-382-001	in	mm
Cut Edge:	0.734	18.6
Thickness:	0.052	1.32
Cut Depth:	3.567	90.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset, Aggressive

2108-382-2	in	mm
Cut Edge:	0.728	18.5
Thickness:	0.054	1.37
Cut Depth:	3.75	95
Teeth per in:		12
Teeth per cm:		4.72

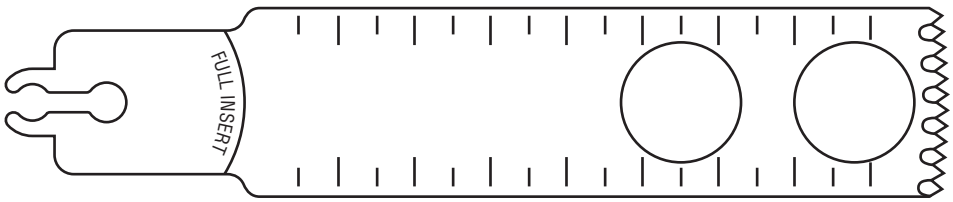
No Offset, Aggressive

2108-382-3	in	mm
Cut Edge:	0.728	18.5
Thickness:	0.050	1.27
Cut Depth:	3.567	90.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset, Aggressive

2108-393-005	in	mm
Cut Edge:	0.977	25
Thickness:	0.038	0.96
Cut Depth:	3.528	89.5
Teeth per in:		12
Teeth per cm:		4.72

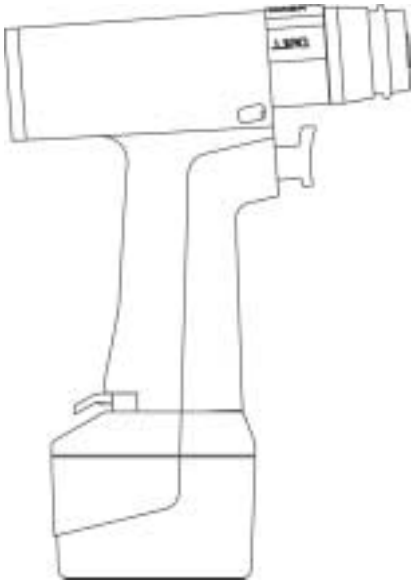
No Offset, Aggressive



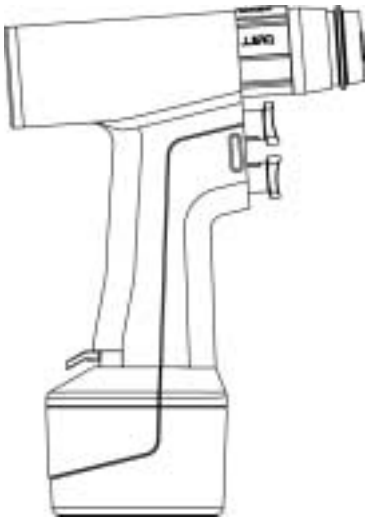
2108-393-006	in	mm
Cut Edge:	0.977	25
Thickness:	0.038	0.96
Cut Depth:	3.572	90.5
Teeth per in:		12
Teeth per cm:		4.72

No Offset, Aggressive

System 6 Rotary
Attachments



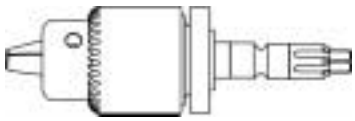
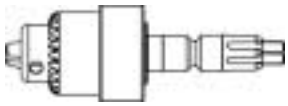
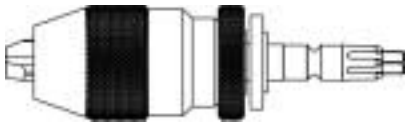
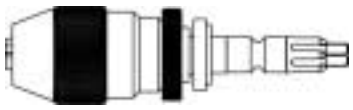
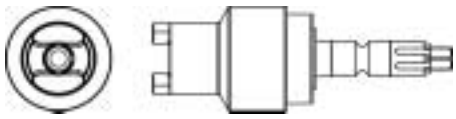
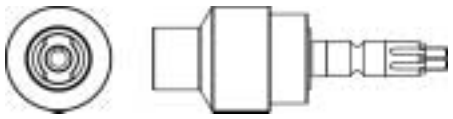
6203
System 6 Single Trigger Rotary Handpiece



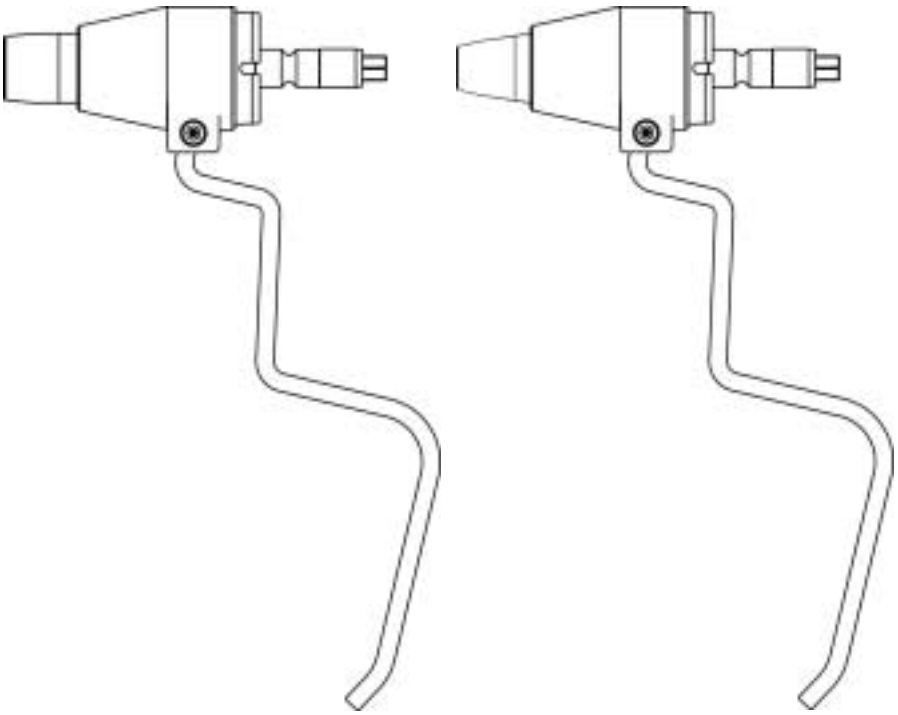
6205
System 6 Dual Trigger Rotary Handpiece

Sagittal Saw

System 6, System 5, System 4, System 2000 and EHD

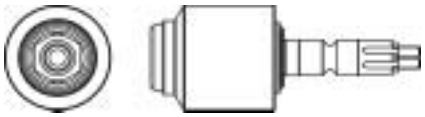
	Small Synthes Quick Connect **6203-110**
	1/4" Stryker Adjustable Keyed Chuck **6203-131**
	5/32" Stryker Adjustable Keyed Chuck **6203-132**
	1/4" Stryker Adjustable Keyless Chuck **6203-133**
	1/8" Stryker Adjustable Keyless Chuck **6203-134**
	Hudson Modified Trinkle Attachment **6203-135**
	Trinkle Attachment **6203-160**

System 6 Rotary
Attachments

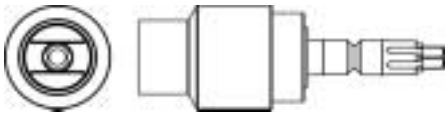


System 6 Pin Collet
6203-125
0.079 - 0.157 in.
(2.0 - 4.0 mm)

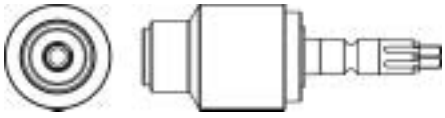
System 6 Wire Collet
6203-062
0.027 - 0.110 in.
(0.7 - 2.8 mm)



Synthes Reaming Attachment, Large
6203-210

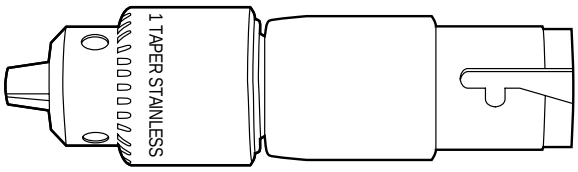


Hudson Attachment
6203-113

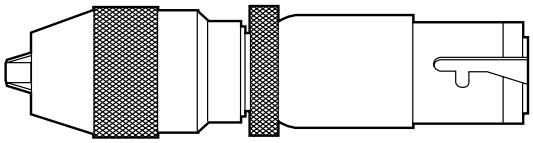


Synthes DHS Reaming Attachment
6203-215

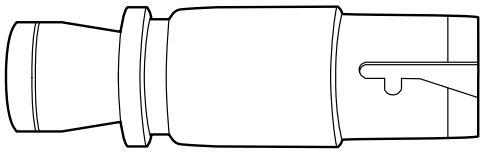
System 5 Rotary
Attachments



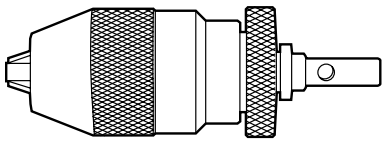
1/4” Drill Chuck, 1:1
4103-131



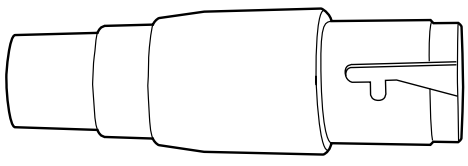
1/4” Keyless Drill, 1:1
4103-133



Hudson® Modified Trinkle Drill, 1:1
4103-135

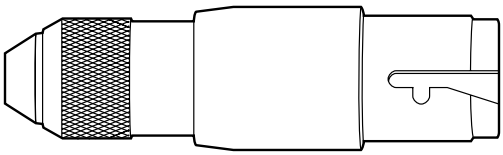


1/4” Keyless Chuck Adaptor, 1:1
4103-82-131

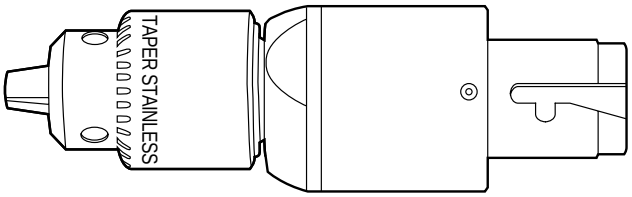


Standard Trinkle Drill, 1:1
4103-160

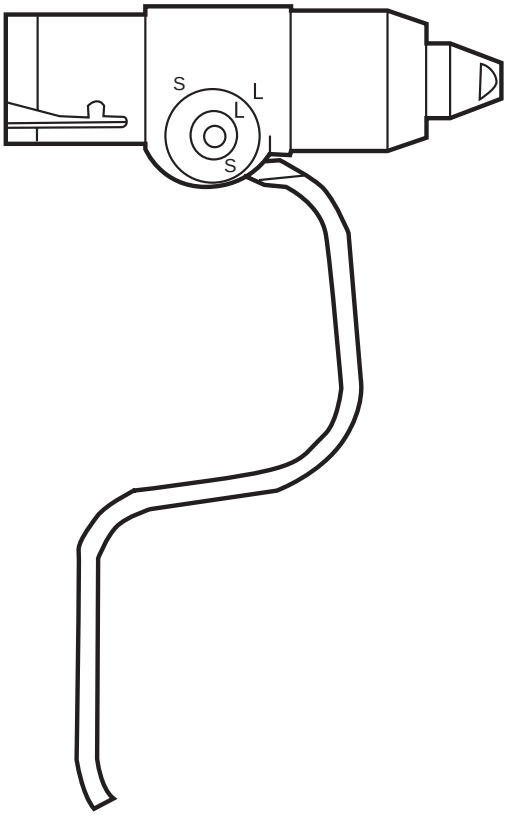
System 5 Rotary
Attachments



Synthes® Drill, 1:1
4103-110

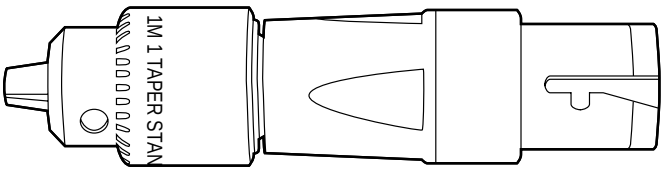


1/4" High Torque Drill Chuck, 2:1
4103-180

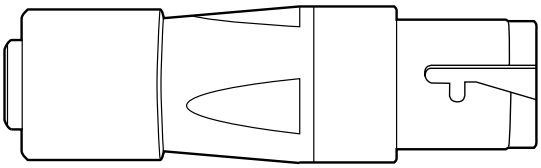


Pin Collet
(.079 in.-.126 in. / 2.0mm-3.2mm)
4103-126

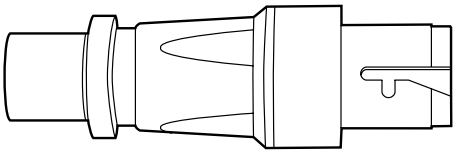
System 5 Rotary
Attachments



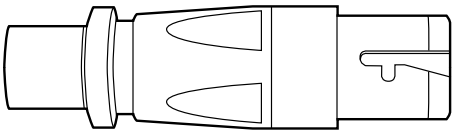
1/4” Reamer Chuck, 3.25:1
4103-231



Synthes® Reamer, 3.25:1
4103-210

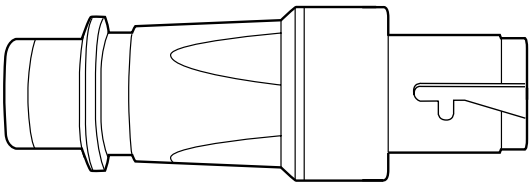


High Torque Hudson® Reamer, 4:1
4103-413

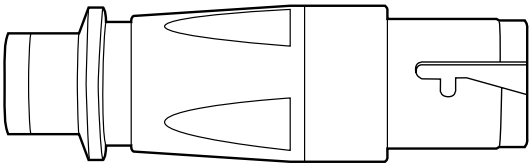


Hudson® Reamer, 3.25:1
4103-435

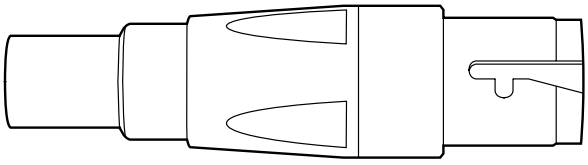
System 5 Rotary
Attachments



High Torque Hudson®/Modified Trinkle Reamer, 4:1
4103-213



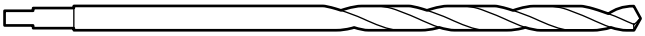
Hudson® Modified Trinkle Reamer, 3.25:1
4103-235



Standard Trinkle Reamer, 3.25:1
4103-260

Drill Bits
High Speed

(used in Drill or Reamer Chucks)

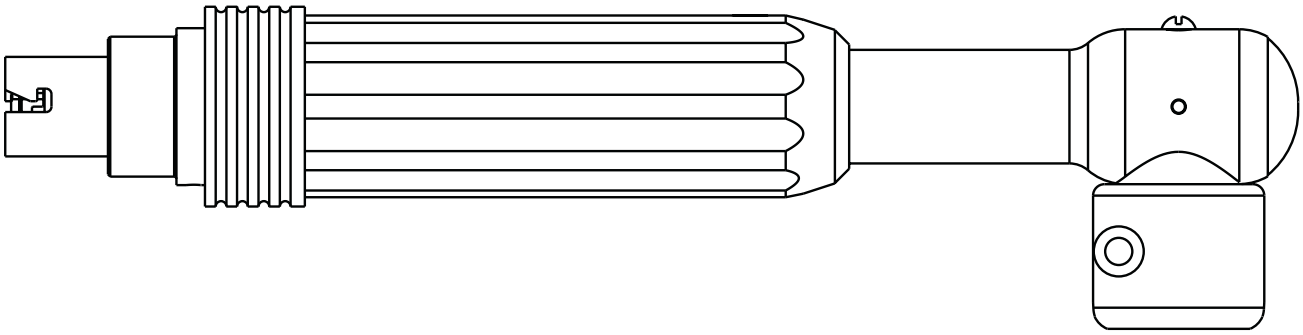


Non Sterile	Diam. (mm)	Length (mm)
277-82-83 #31 Drill Bit, Stainless Steel	3.05	84
277-82-84 #31 Drill Bit, Vitallium®	3.05	84
277-82-85 7/64" Drill Bit, Stainless Steel	2.8	84
277-82-85s5, pkg. of 6 7/64" Drill Bit, Stainless Steel	2.8	128
277-82-85s7, pkg. of 6 5/64" Drill Bit, Stainless Steel	2.0	128
277-82-86 9/64" Drill Bit, Stainless Steel	3.6	84
277-82-86s5, pkg. of 6 3/32" Drill Bit, Stainless Steel	2.4	128
277-82-87 1/8" Drill Bit, Stainless Steel	3.2	84

Sterile	Diam. (mm)	Length (mm)
277-82-85s1 3/32" Drill Bit, Stainless Steel	2.4	128
277-82-85s2 7/64" Drill Bit, Stainless Steel	2.8	128
277-82-85s3 1/16" Drill Bit, Stainless Steel	1.6	128
277-82-85s4 5/64" Drill Bit, Stainless Steel	2.0	128
277-82-86s1 9/64" Drill Bit, Stainless Steel	3.6	128
277-82-86s2 5/32" Drill Bit, Stainless Steel	4.0	128
277-82-86s3 11/64" Drill Bit, Stainless Steel	4.35	128
277-82-86s4 3/16" Drill Bit, Stainless Steel	4.8	128
277-82-87s1 1/8" Drill Bit, Stainless Steel	3.2	128
277-82-87s6, pkg. of 6 1/8" Drill Bit, Stainless Steel	3.2	128
277-82-87s7, pkg. of 6 1/4" Drill Bit, Stainless Steel	6.5	128

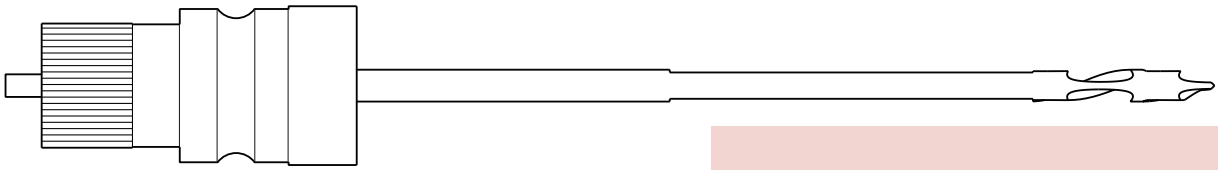
Radiolucent Drive
Attachment & Drill Bits

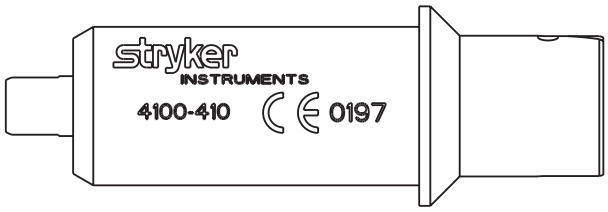
Radiolucent Right Angle Drive



4100-355

Radiolucent Drive Drill Bits

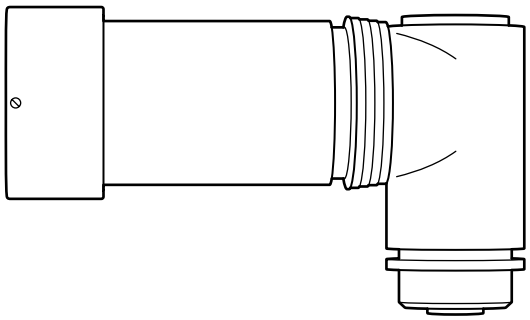




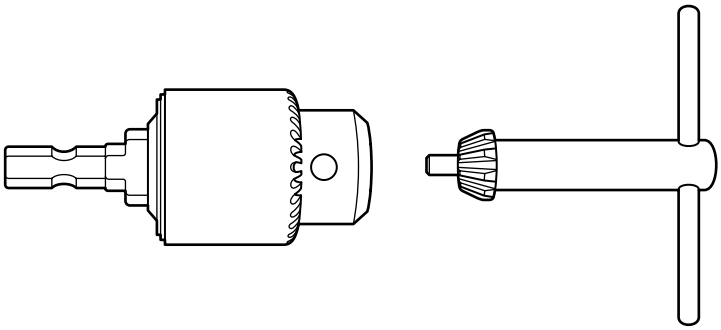
4100-410

		Diam. (mm)
4200-355-20	Radiolucent Drive Drill Bit	2.0
4200-355-25	Radiolucent Drive Drill Bit	2.5
4200-355-27	Radiolucent Drive Drill Bit	2.7
4200-355-28	Radiolucent Drive Drill Bit	2.8
4200-355-30	Radiolucent Drive Drill Bit	3.0
4200-355-32	Radiolucent Drive Drill Bit	3.2
4200-355-35	Radiolucent Drive Drill Bit	3.5
4200-355-37	Radiolucent Drive Drill Bit	3.7
4200-355-40	Radiolucent Drive Drill Bit	4.0
4200-355-42	Radiolucent Drive Drill Bit	4.2
4200-355-45	Radiolucent Drive Drill Bit	4.5
4200-355-48	Radiolucent Drive Drill Bit	4.8
4200-355-50	Radiolucent Drive Drill Bit	5.0
4200-355-55	Radiolucent Drive Drill Bit	5.5

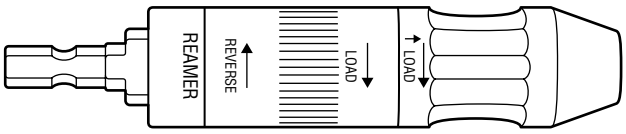
System 2000
Reamer Chucks and Adapters



Right Angle Drive
2104-100, 2104-110
The Stryker Right Angle Drive is available with a modified trinkle fitting (**2104-100**) or a Synthes fitting (**2104-110**) to give you optimal access for intramedullary reaming.

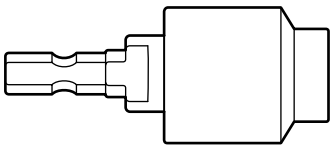


1/4" Reamer Chuck and Key
277-84-131
Includes key **1331-1-2**

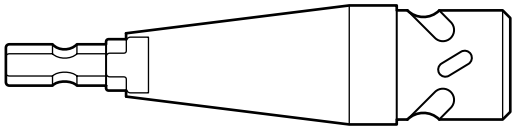


Wire and Pin Chuck
277-94-125
Automatically inserts wires and pins from .062 in. (1.6mm) to .156 in. (4.0mm).

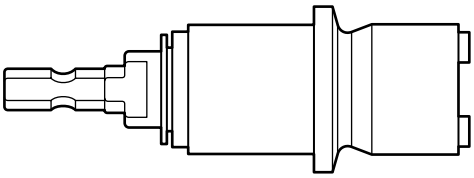
System 2000
Reamer Chucks and Adapters



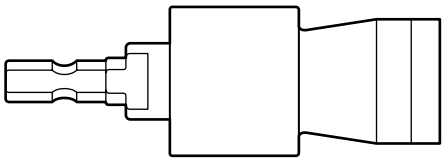
Trinkle Adapter
277-94-160
Accepts flexible intramedullary reamers, corticle step drills and other accessories with standard trinkle fittings.



ASIF®/Synthes® Adapter
277-84-110



Snap-Lock Hudson® Adapter
277-94-99



Osteonics® Adapter
2104-150