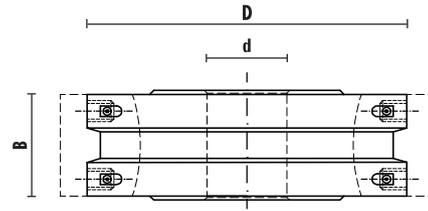


HS CUTTERHEADS B=40 WITH CHIP LIMITERS

ART. SA



- Tool body in steel
- Equipped with SP knives and chip limiters profile "0"
- For spindle moulders with manual feed (MAN)
- To be used with knives **B=40x4 mm** (Art. SA0 page 13.08÷13.13) and chip limiters (Art. SA1 page 13.08÷13.13)
- For solid wood

Item	D	d	B	Z	n min	n max
SA078.40030 NEW	78	30	40	2	7000	9000
SA093.40030	93	30	40	2	5800	8600
SA100.40030 NEW	100	30	40	2	5500	8400
SA120.40030 NEW	120	30	40	2	4800	7700
SA120.40035	120	35	40	2	4800	7700
SA120.40050 NEW	120	50	40	2	4800	7700



Z056.790.R



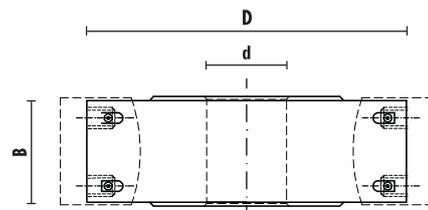
Z051.704.R



Z052.003.R

HS CUTTERHEADS B=40 WITHOUT CHIP LIMITERS

ART. SA



- Tool body in steel
- Equipped with SP knives profile "0"
- For spindle moulders with mechanical feed (MEC)
- To be used with knives **B=40x4 mm** (Art. SA0 page 13.08÷13.13)

Item	D	d	B	Z	n min	n max
SA078.40130 NEW	78	30	40	2	7000	9000
SA093.40130 NEW	93	30	40	2	5800	8600
SA100.40130 NEW	100	30	40	2	5500	8400
SA120.40135 NEW	120	35	40	2	4800	7700
SA120.40150 NEW	120	50	40	2	4800	7700



Z056.791.R



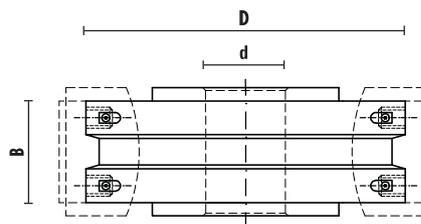
Z051.705.R



Z052.003.R

LIGHT ALLOY CUTTERHEADS B=40÷50 WITH CHIP LIMITERS

ART. SAL



- Tool body in light alloy
- Equipped with SP knives and chip limiters profile "0"
- For spindle moulders with manual feed (MAN)
- To be used with knives **B=40x4 mm** (Art. SA0 page 13.08÷13.13) and chip limiters (Art. SA1 page 13.08÷13.13) or **B=50x4 mm** (Art. SA2 page 13.14÷13.18) and chip limiters (Art. SA3 page 13.14÷13.18)

Item	D	d	B	Z	n min	n max
SAL100.45030 NEW	100	30	40÷50	2	5500	8400
SAL120.45035 NEW	120	35	40÷50	2	4800	7400
SAL120.45050 NEW	120	50	40÷50	2	4800	7400



Z056.790.R



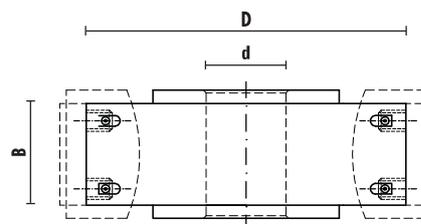
Z051.704.R



Z052.003.R

LIGHT ALLOY CUTTERHEADS B=40÷50 WITHOUT CHIP LIMITERS

ART. SAL



- Tool body in light alloy
- Equipped with SP knives and chip limiters profile "0"
- For spindle moulders with mechanical feed (MEC)
- To be used with knives **B=40x4 mm** (Art. SA0 page 13.08÷13.13) or **B=50x4 mm** (Art. SA2 page 13.14÷13.18)

Item	D	d	B	Z	n min	n max
SAL100.45130 NEW	100	30	40÷50	2	5500	8400
SAL120.45135 NEW	120	35	40÷50	2	4800	7400
SAL120.45150 NEW	120	50	40÷50	2	4800	7400



Z056.791.R



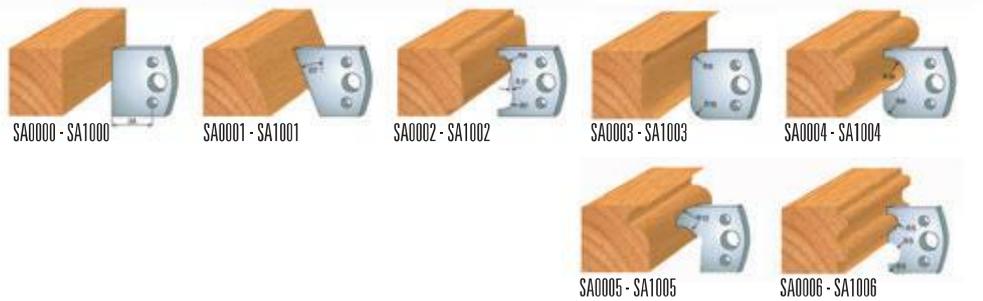
Z051.705.R



Z052.003.R

7 PROFILE CUTTERHEAD SETS WITH KNIVES AND CHIP LIMITERS (PROFILES 0÷6)

ART. SX001 - SXL001



- Set in plastic box complete with cutterhead, SP steel knives and chip limiters profiles 0÷6
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with manual feed (MAN)

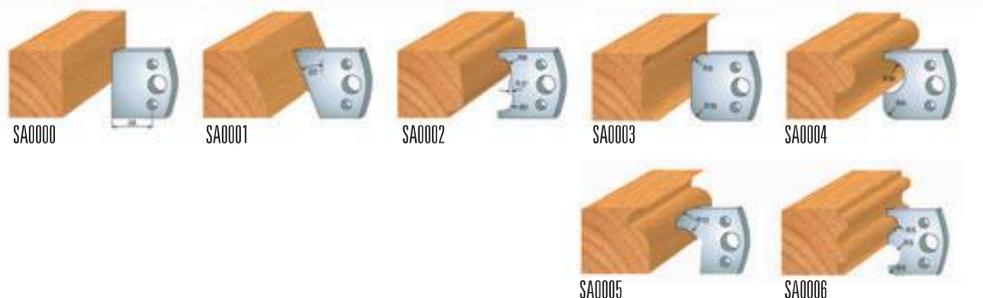
Item

SX001.078.40030 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles and chip limiters 0÷6
SX001.093.40030 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles and chip limiters 0÷6
SX001.100.40030 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles and chip limiters 0÷6
SX001.120.40035 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles and chip limiters 0÷6
SX001.120.40050 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles and chip limiters 0÷6

SXL001.100.45030 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles and chip limiters 0÷6
SXL001.120.45035 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles and chip limiters 0÷6
SXL001.120.45050 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles and chip limiters 0÷6

7 PROFILE CUTTERHEAD SETS WITH KNIVES (PROFILES 0÷6)

ART. SX001 - SXL001



- Set in plastic box complete with cutterheads and SP steel knives 0÷6 (without chip limiters)
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with mechanical feed (MEC)

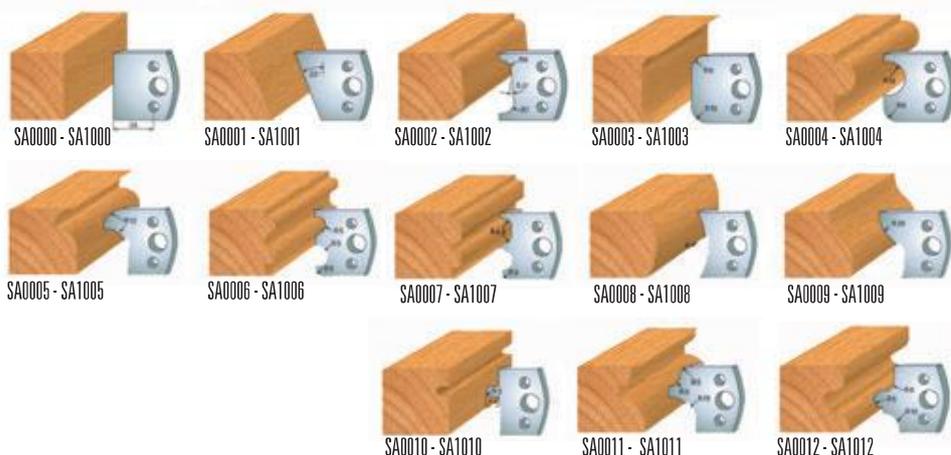
Item

SX001.078.40130 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles 0÷6
SX001.093.40130 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles 0÷6
SX001.100.40130 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles 0÷6
SX001.120.40135 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles 0÷6
SX001.120.40150 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles 0÷6

SXL001.100.45130 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles 0÷6
SXL001.120.45135 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles 0÷6
SXL001.120.45150 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles 0÷6

13 PROFILE CUTTERHEAD SETS WITH KNIVES AND CHIP LIMITERS (PROFILES 0÷12)

ART. SX002 - SXL002

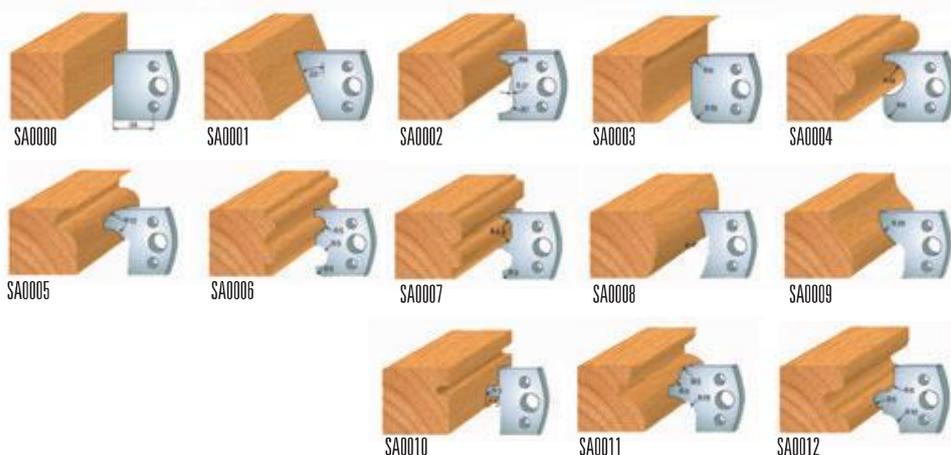


- Set in plastic box complete with cutterheads, SP steel knives and chip limiters profile 0÷12
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with manual feed (MAN)

Item	Description
SX002.078.40030 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles and chip limiters 0÷12
SX002.093.40030 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles and chip limiters 0÷12
SX002.100.40030 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles and chip limiters 0÷12
SX002.120.40035 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles and chip limiters 0÷12
SX002.120.40050 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles and chip limiters 0÷12
SXL002.100.45030 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles and chip limiters 0÷12
SXL002.120.45035 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles and chip limiters 0÷12
SXL002.120.45050 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles and chip limiters 0÷12

13 PROFILE CUTTERHEAD SETS WITH KNIVES (PROFILES 0÷12)

ART. SX002 - SXL002

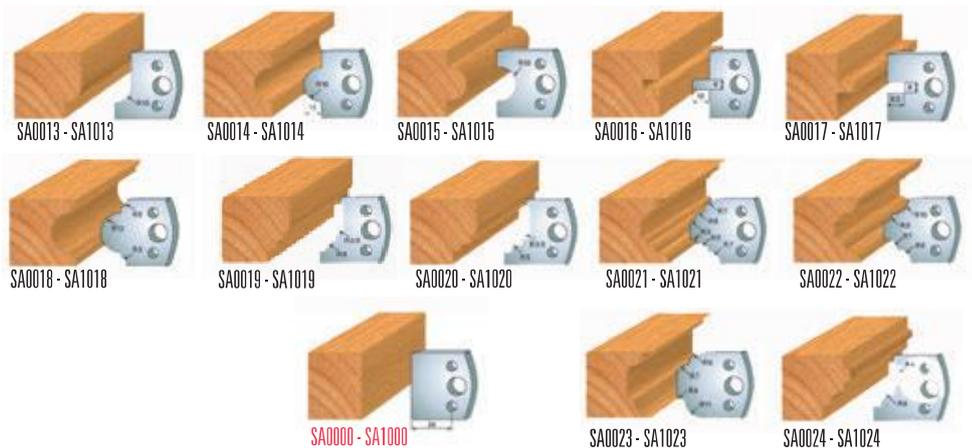


- Set in plastic box complete with cutterheads and SP steel knives 0÷12 (without chip limiters)
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with mechanical feed (MEC)

Item	Description
SX002.078.40130 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles 0÷12
SX002.093.40130 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles 0÷12
SX002.100.40130 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles 0÷12
SX002.120.40135 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles 0÷12
SX002.120.40150 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles 0÷12
SXL002.100.45130 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles 0÷12
SXL002.120.45135 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles 0÷12
SXL002.120.45150 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles 0÷12

13 PROFILE CUTTERHEAD SETS WITH KNIVES AND CHIP LIMITERS (PROFILES 13÷24)

ART. SX003 - SXL003



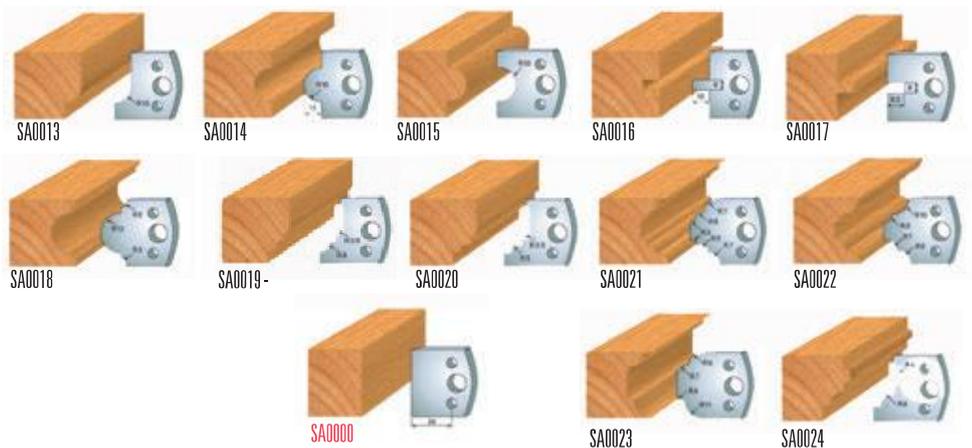
- Set in plastic box complete with cutterheads, SP steel knives and chip limiters profile 0+13÷24
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with manual feed (MAN)

Item

SX003.078.40030 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles and chip limiters 13÷24
SX003.093.40030 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles and chip limiters 13÷24
SX003.100.40030 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles and chip limiters 13÷24
SX003.120.40035 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles and chip limiters 13÷24
SX003.120.40050 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles and chip limiters 13÷24
SXL003.100.45030 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles and chip limiters 13÷24
SXL003.120.45035 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles and chip limiters 13÷24
SXL003.120.45050 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles and chip limiters 13÷24

13 PROFILE CUTTERHEAD SETS WITH KNIVES (PROFILES 13÷24)

ART. SX003 - SXL003



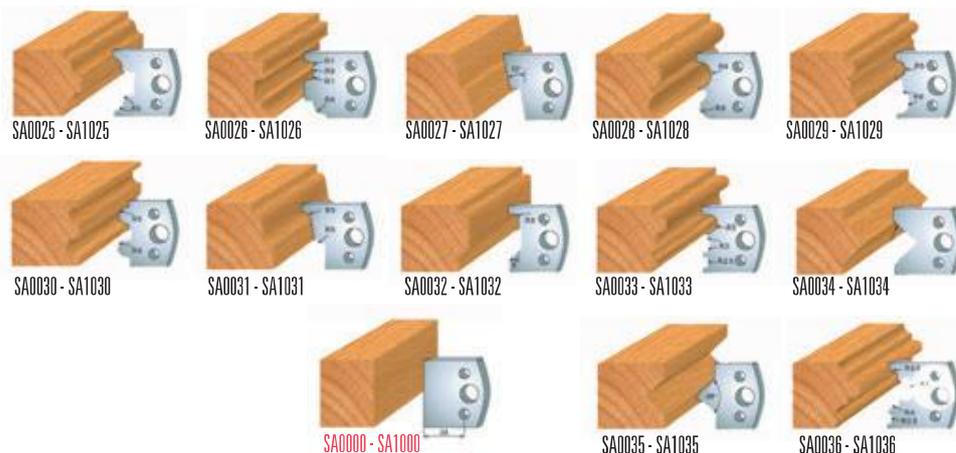
- Set in plastic box complete with cutterheads and SP steel knives 0+13÷24 (without chip limiters)
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with mechanical feed (MEC)

Item

SX003.078.40130 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles 13÷24
SX003.093.40130 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles 13÷24
SX003.100.40130 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles 13÷24
SX003.120.40135 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles 13÷24
SX003.120.40150 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles 13÷24
SXL003.100.45130 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles 13÷24
SXL003.120.45135 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles 13÷24
SXL003.120.45150 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles 13÷24

13 PROFILE CUTTERHEAD SETS WITH KNIVES AND CHIP LIMITERS (PROFILES 25÷36)

ART. SX004 - SXL004

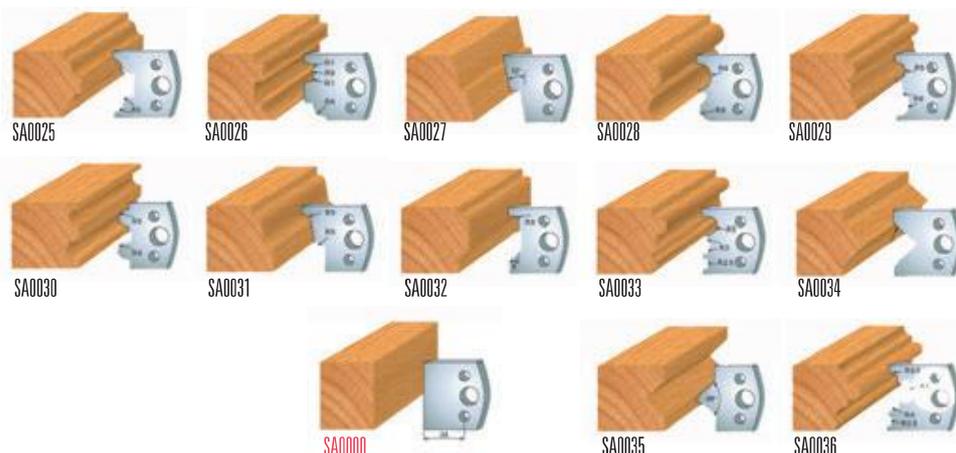


- Set in plastic box complete with cutterheads, SP steel knives and chip limiters profile 0+25÷36
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with manual feed (MAN)

Item	Description
SX004.078.40030 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles and chip limiters 25÷36
SX004.093.40030 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles and chip limiters 25÷36
SX004.100.40030 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles and chip limiters 25÷36
SX004.120.40035 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles and chip limiters 25÷36
SX004.120.40050 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles and chip limiters 25÷36
SXL004.100.45030 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles and chip limiters 25÷36
SXL004.120.45035 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles and chip limiters 25÷36
SXL004.120.45050 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles and chip limiters 25÷36

13 PROFILE CUTTERHEAD SETS WITH KNIVES (PROFILES 25÷36)

ART. SX004 - SXL004

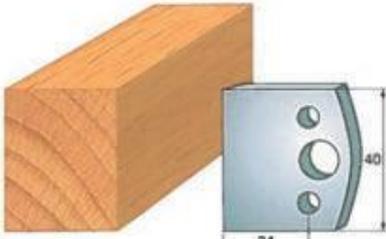


- Set in plastic box complete with cutterheads and SP steel knives 0+25÷36 (without chip limiters)
- Cutterhead Z=2 tool body in steel (**Art. SX**)
- Cutterhead Z=2 tool body in light alloy (**Art. SXL**)
- For spindle moulders with mechanical feed (MEC)

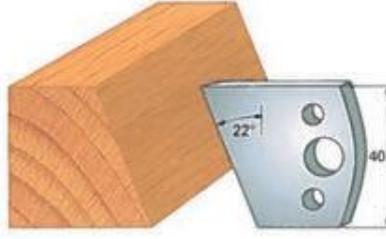
Item	Description
SX004.078.40130 NEW	Complete with cutterhead in steel body D=78 - Bore 30 - B=40 (Art. SA078.40030) + Profiles 25÷36
SX004.093.40130 NEW	Complete with cutterhead in steel body D=93 - Bore 30 - B=40 (Art. SA093.40030) + Profiles 25÷36
SX004.100.40130 NEW	Complete with cutterhead in steel body D=100 - Bore 30 - B=40 (Art. SA100.40030) + Profiles 25÷36
SX004.120.40135 NEW	Complete with cutterhead in steel body D=120 - Bore 35 - B=40 (Art. SA120.40030) + Profiles 25÷36
SX004.120.40150 NEW	Complete with cutterhead in steel body D=120 - Bore 50 - B=40 (Art. SA120.40050) + Profiles 25÷36
SXL004.100.45130 NEW	Complete with cutterhead in light alloy body D=100 - Bore 30 - B=40÷50 (Art. SAL100.45030) + Profiles 25÷36
SXL004.120.45135 NEW	Complete with cutterhead in light alloy body D=120 - Bore 35 - B=40÷50 (Art. SAL120.45030) + Profiles 25÷36
SXL004.120.45150 NEW	Complete with cutterhead in light alloy body D=120 - Bore 50 - B=40÷50 (Art. SAL120.45050) + Profiles 25÷36

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 40x4 mm
(RELATING LIMITERS)**

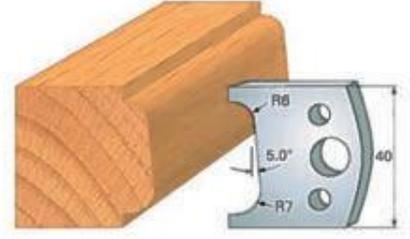
**Example:
Knife SA0..
Limiter (SA1..)**



Art. SA0000 - (SA1000)



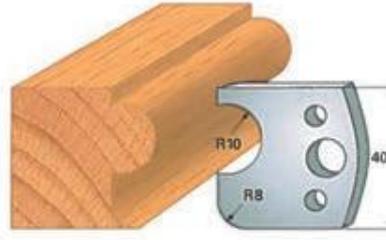
Art. SA0001 - (SA1001)



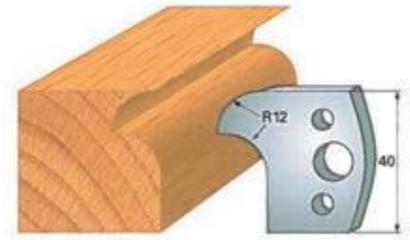
Art. SA0002 - (SA1002)



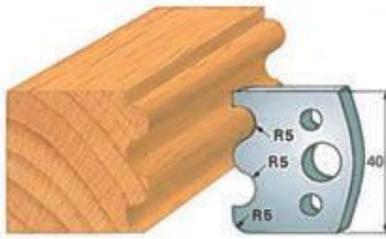
Art. SA0003 - (SA1003)



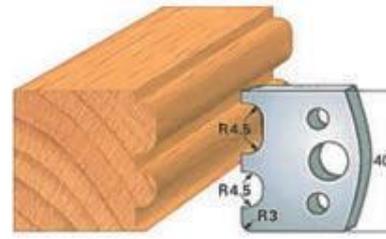
Art. SA0004 - (SA1004)



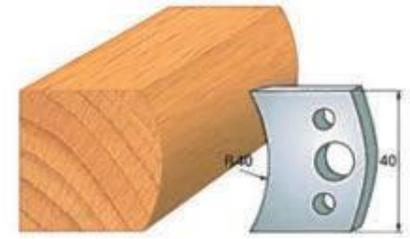
Art. SA0005 - (SA1005)



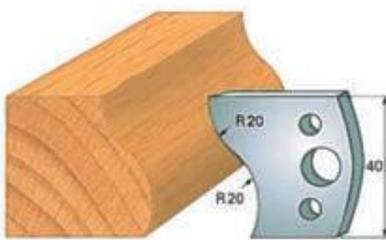
Art. SA0006 - (SA1006)



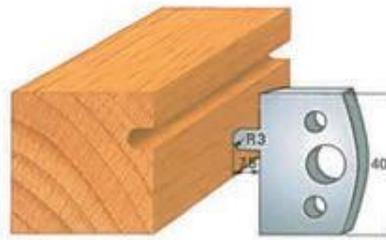
Art. SA0007 - (SA1007)



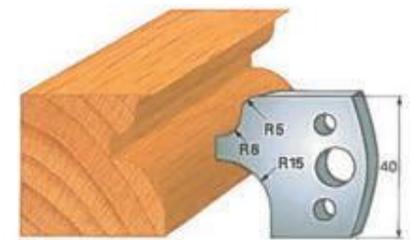
Art. SA0008 - (SA1008)



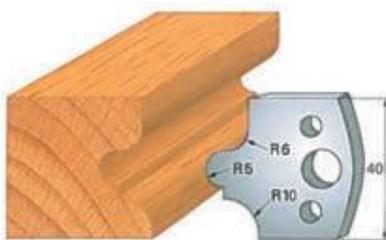
Art. SA0009 - (SA1009)



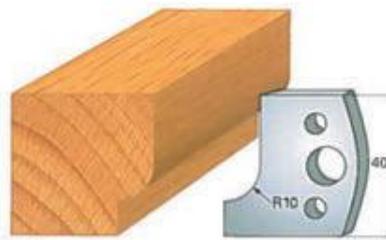
Art. SA0010 - (SA1010)



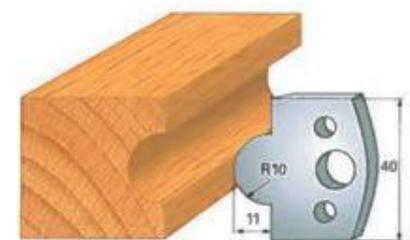
Art. SA0011 - (SA1011)



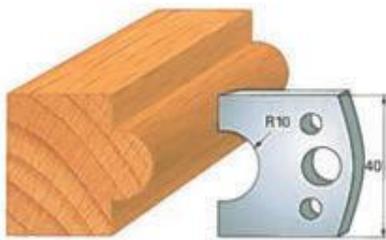
Art. SA0012 - (SA1012)



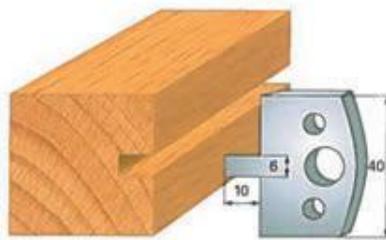
Art. SA0013 - (SA1013)



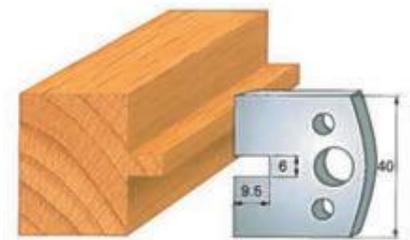
Art. SA0014 - (SA1014)



Art. SA0015 - (SA1015)



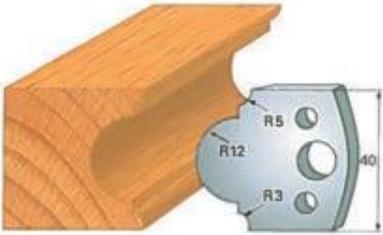
Art. SA0016 - (SA1016)



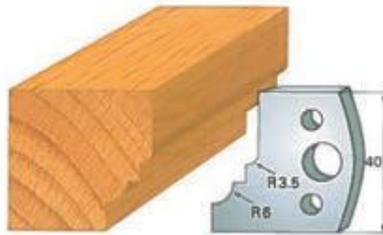
Art. SA0017 - (SA1017)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 40x4 mm
(RELATING LIMITERS)**

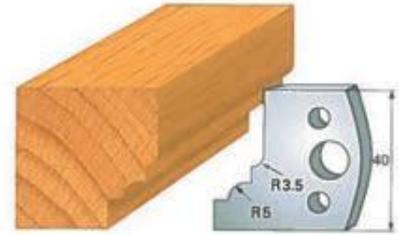
**Example:
Knife SA0..
Limiter (SA1..)**



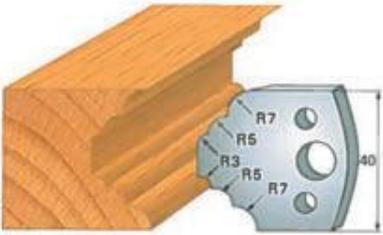
Art. SA0018 - (SA1018)



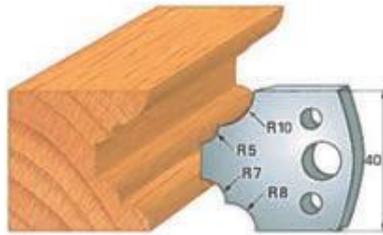
Art. SA0019 - (SA1019)



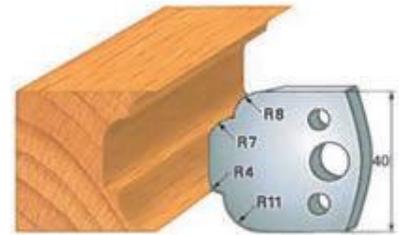
Art. SA0020 - (SA1020)



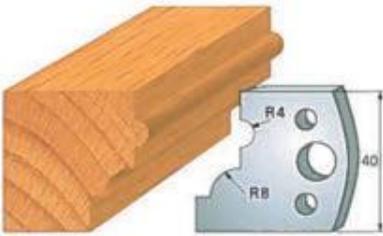
Art. SA0021 - (SA1021)



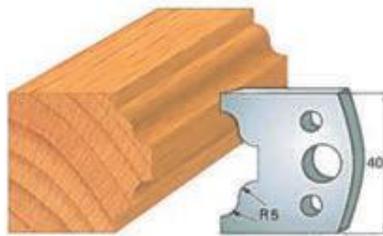
Art. SA0022 - (SA1022)



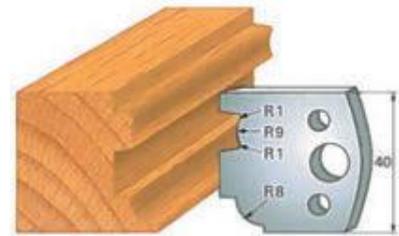
Art. SA0023 - (SA1023)



Art. SA0024 - (SA1024)



Art. SA0025 - (SA1025)



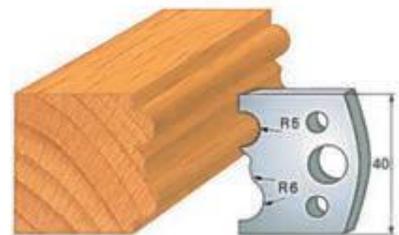
SA0026 - (SA1026)



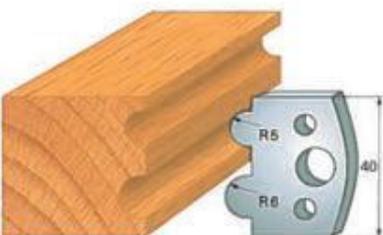
Art. SA0027 - (SA1027)



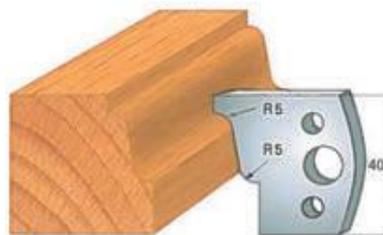
Art. SA0028 - (SA1028)



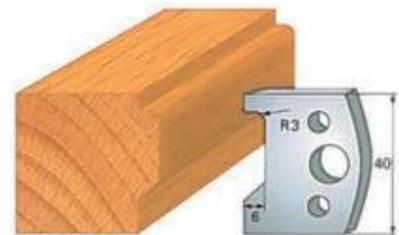
Art. SA0029 - (SA1029)



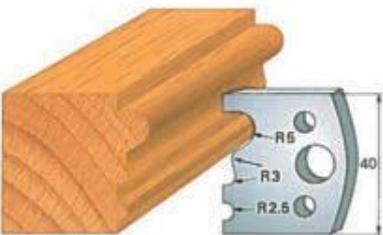
Art. SA0030 - (SA1030)



Art. SA0031 - (SA1031)



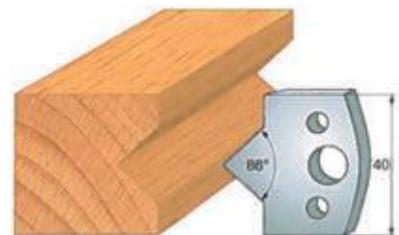
Art. SA0032 - (SA1032)



Art. SA0033 - (SA1033)



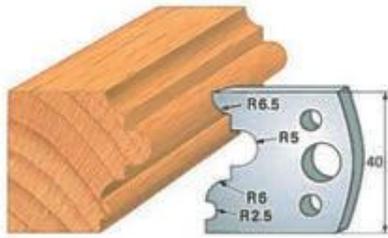
Art. SA0034 - (SA1034)



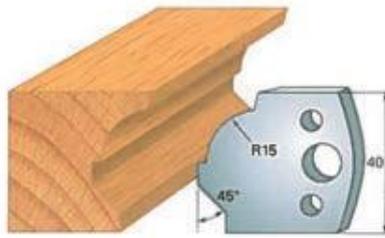
Art. SA0035 - (SA1035)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 40x4 mm
(RELATING LIMITERS)**

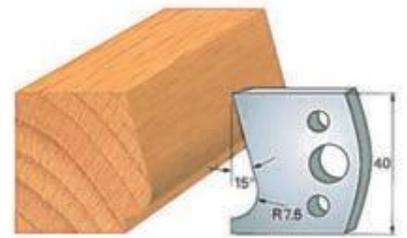
**Example:
Knife SA0..
Limiter (SA1..)**



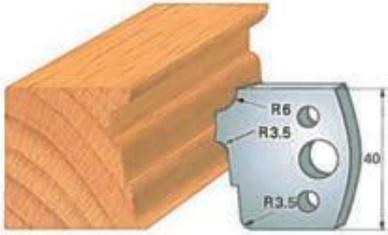
Art. SA0036 - (SA1036)



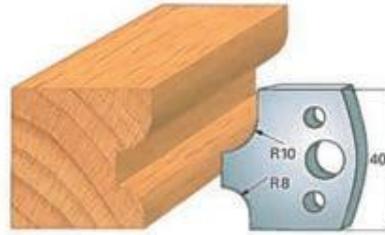
Art. SA0037 - (SA1037)



Art. SA0038 - (SA1038)



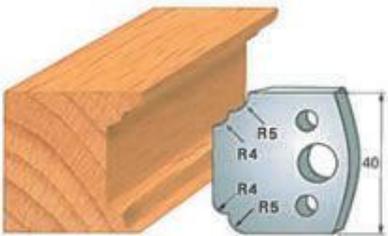
Art. SA0039 - (SA1039)



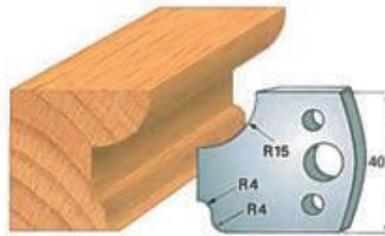
Art. SA0040 - (SA1040)



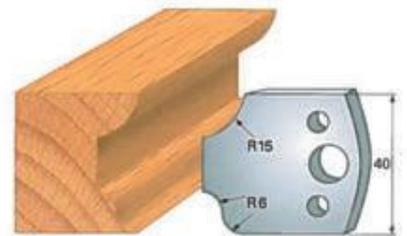
Art. SA0041 - (SA1041)



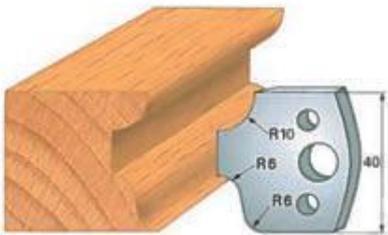
Art. SA0042 - (SA1042)



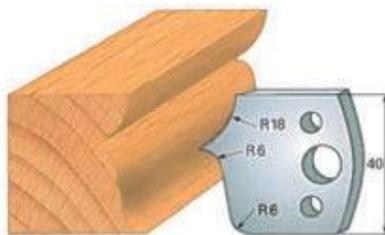
Art. SA0043 - (SA1043)



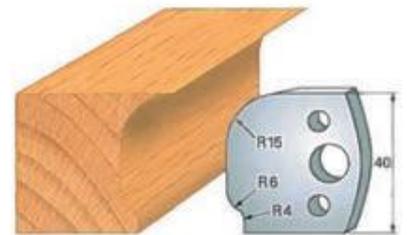
Art. SA0044 - (SA1044)



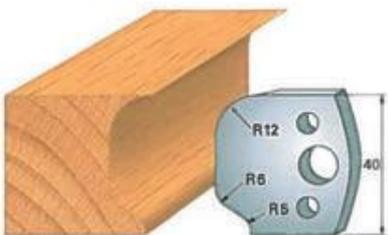
Art. SA0045 - (SA1045)



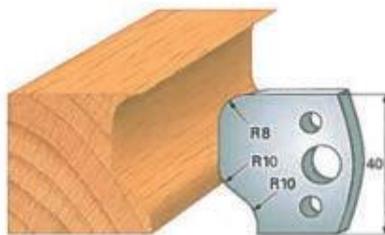
Art. SA0046 - (SA1046)



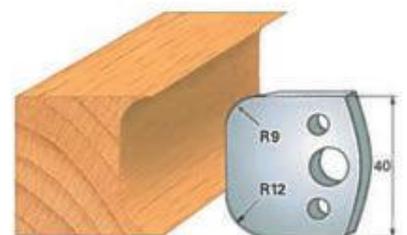
Art. SA0047 - (SA1047)



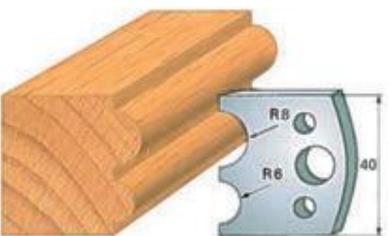
Art. SA0048 - (SA1048)



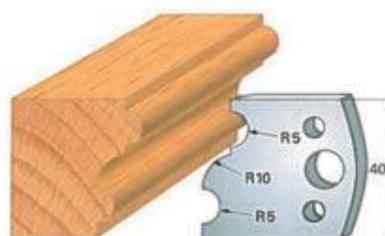
Art. SA0049 - (SA1049)



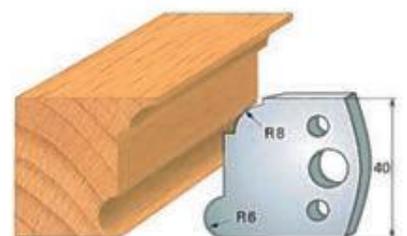
Art. SA0050 - (SA1050)



Art. SA0051 - (SA1051)



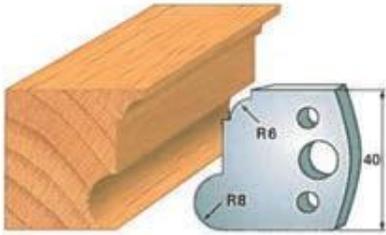
Art. SA0052 - (SA1052)



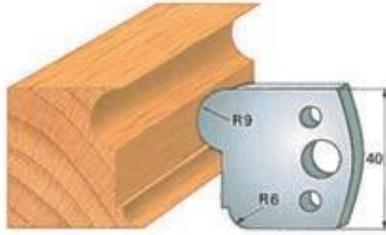
Art. SA0053 - (SA1053)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 40x4 mm
(RELATING LIMITERS)**

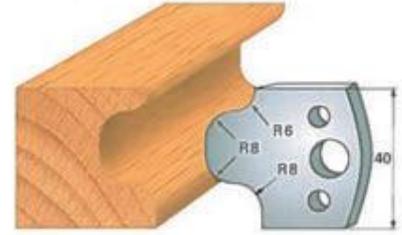
**Example:
Knife SA0..
Limiter (SA1..)**



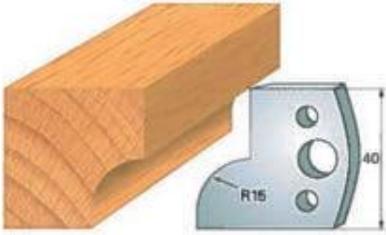
Art. SA0054 - (SA1054)



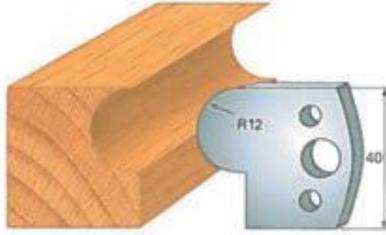
Art. SA0055 - (SA1055)



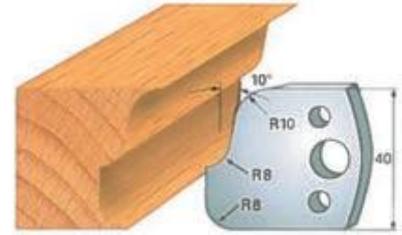
Art. SA0056 - (SA1056)



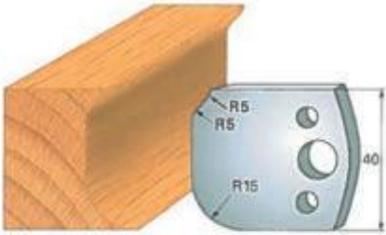
Art. SA0057 - (SA1057)



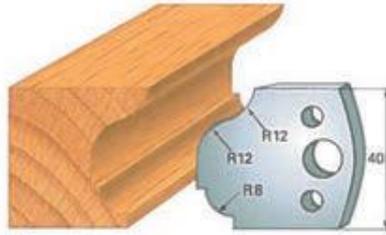
Art. SA0058 - (SA1058)



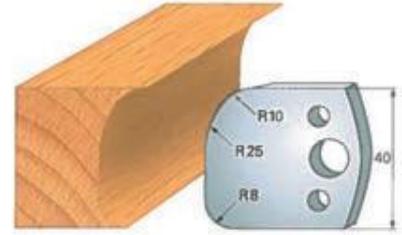
Art. SA0059 - (SA1059)



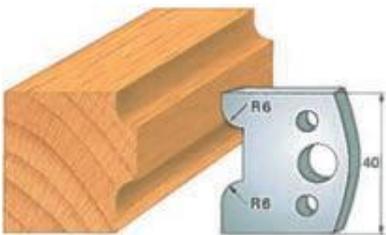
Art. SA0060 - (SA1060)



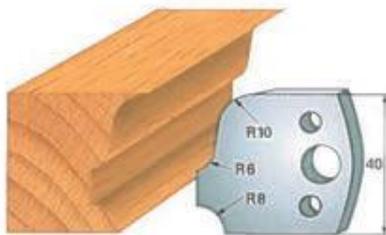
Art. SA0061 - (SA1061)



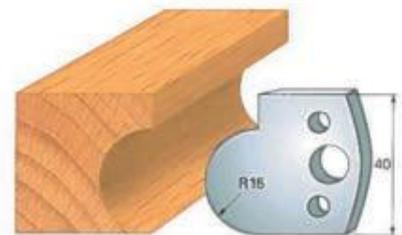
Art. SA0062 - (SA1062)



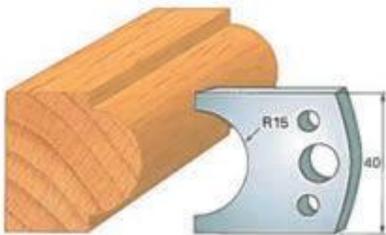
Art. SA0063 - (SA1063)



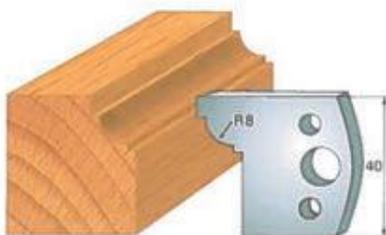
Art. SA0064 - (SA1064)



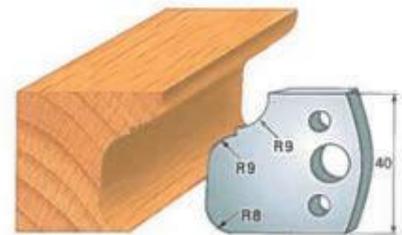
Art. SA0065 - (SA1065)



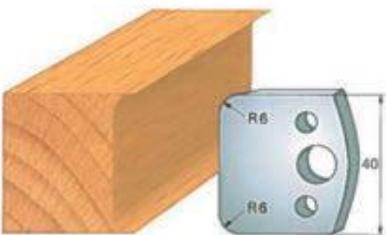
Art. SA0066 - (SA1066)



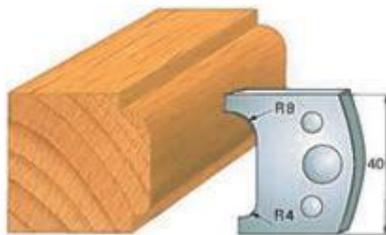
Art. SA0067 - (SA1067)



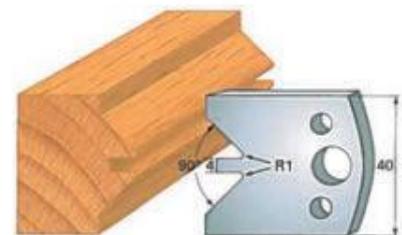
Art. SA0068 - (SA1068)



Art. SA0069 - (SA1069)



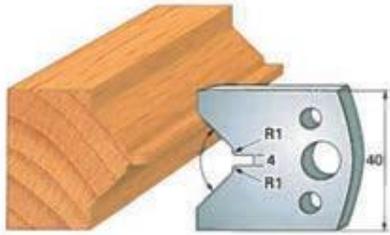
Art. SA0070 - (SA1070)



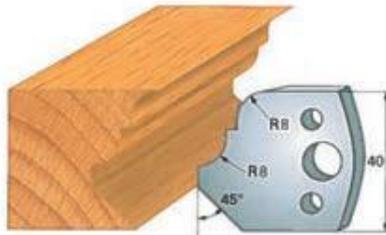
Art. SA0071 - (SA1071)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 40x4 mm
(RELATING LIMITERS)**

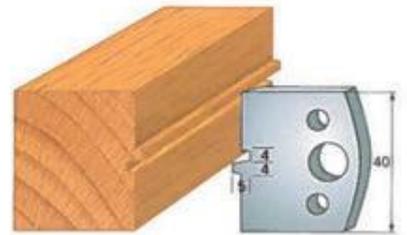
**Example:
Knife SA0..
Limiter (SA1..)**



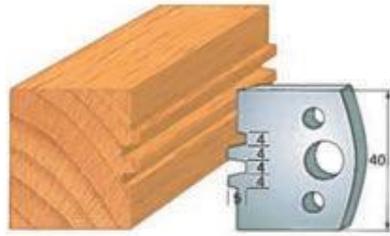
Art. SA0072 - (SA1072)



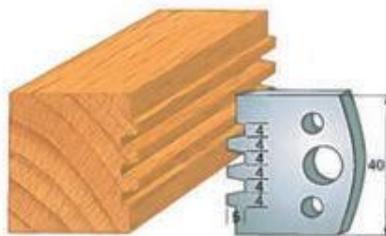
Art. SA0073 - (SA1073)



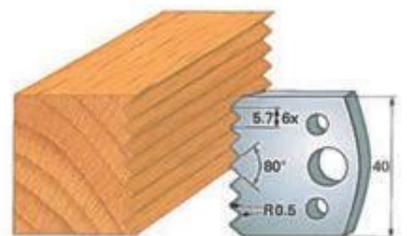
Art. SA0074 - (SA1074)



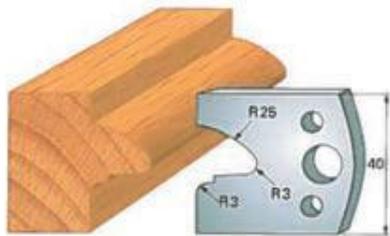
Art. SA0075 - (SA1075)



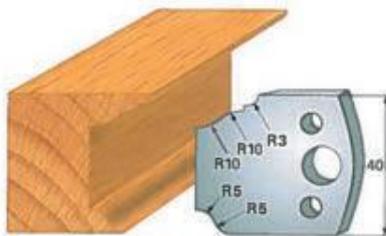
Art. SA0076 - (SA1076)



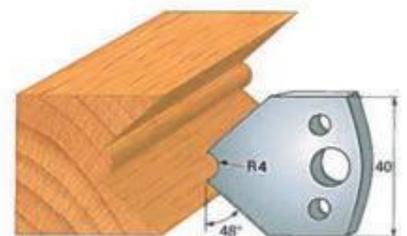
Art. SA0077 - (SA1077)



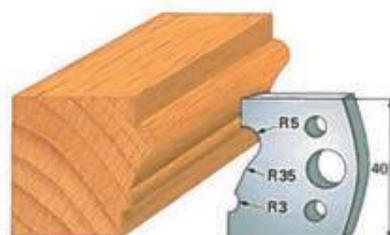
Art. SA0078 - (SA1078)



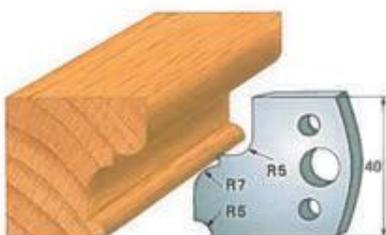
Art. SA0079 - (SA1079)



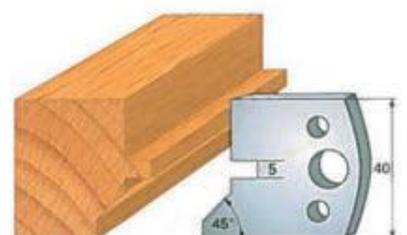
Art. SA0080 - (SA1080)



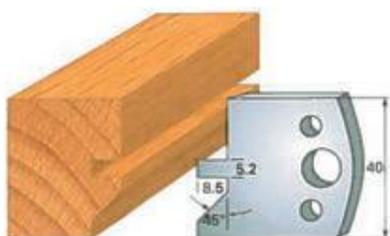
Art. SA0081 - (SA1081)



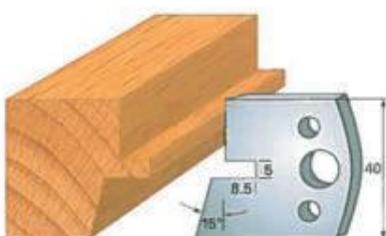
Art. SA0082 - (SA1082)



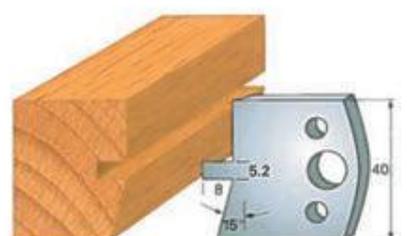
Art. SA0083 - (SA1083)



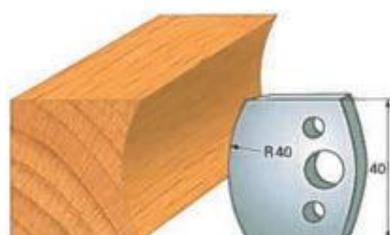
Art. SA0084 - (SA1084)



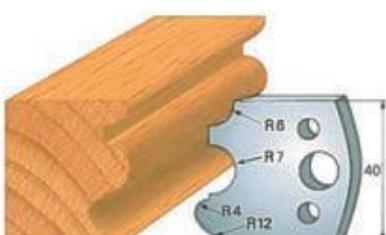
Art. SA0085 - (SA1085)



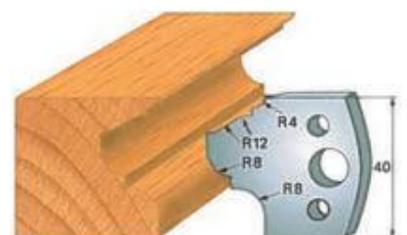
Art. SA0086 - (SA1086)



Art. SA0087 - (SA1087)



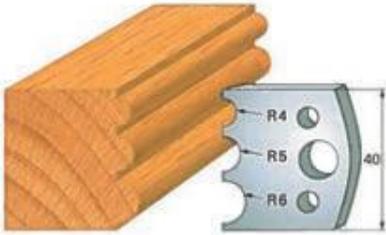
Art. SA0088 - (SA1088)



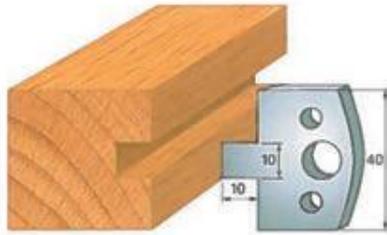
Art. SA0089 - (SA1089)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 40x4 mm
(RELATING LIMITERS)**

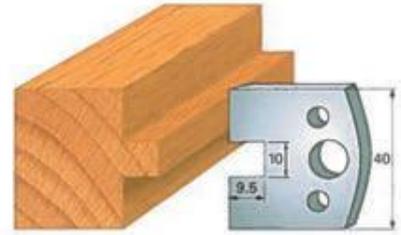
**Example:
Knife SA0..
Limiter (SA1..)**



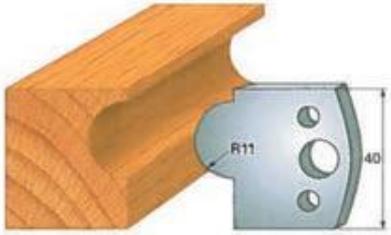
Art. SA0090 - (SA1090)



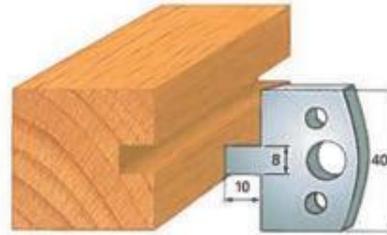
Art. SA0091 - (SA1091)



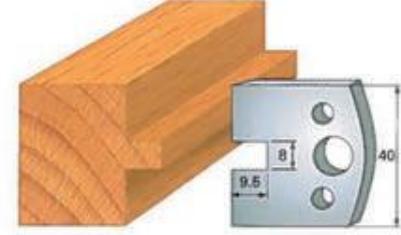
Art. SA0092 - (SA1092)



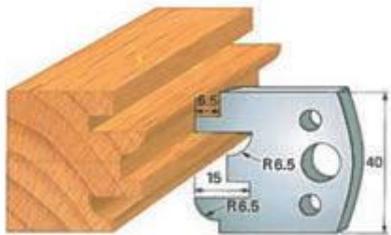
Art. SA0093 - (SA1093)



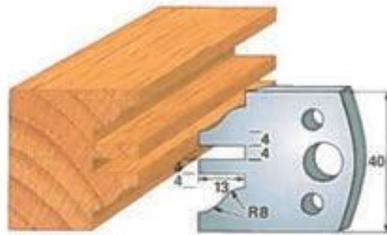
Art. SA0094 - (SA1094)



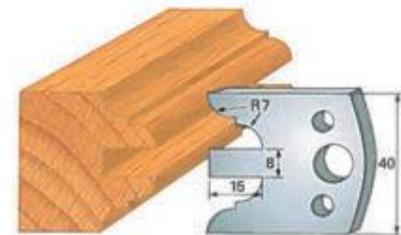
Art. SA0095 - (SA1095)



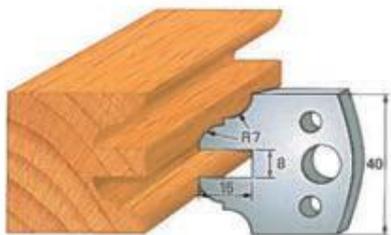
Art. SA0096 - (SA1096)



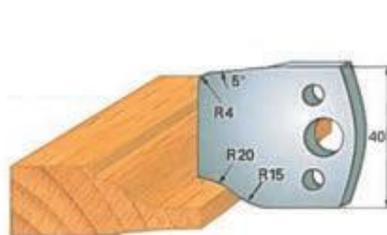
Art. SA0097 - (SA1097)



Art. SA0098 - (SA1098)



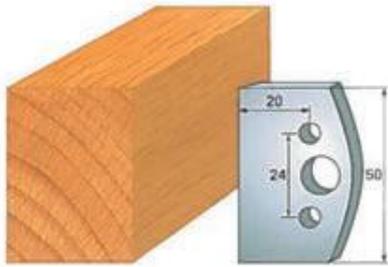
Art. SA0099 - (SA1099)



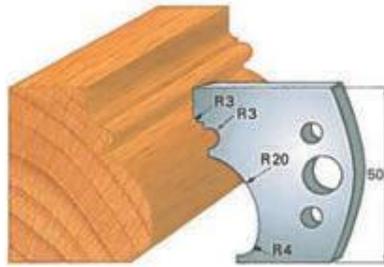
Art. SA0100 - (SA1100)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 50x4 mm
(RELATING LIMITERS)**

**Example:
Knife SA2.
Limiter (SA3..)**



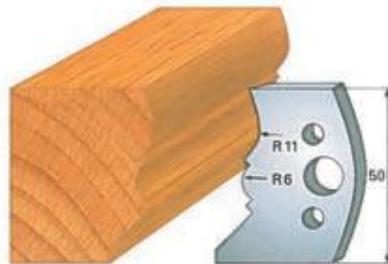
Art. SA2000 - (SA3000)



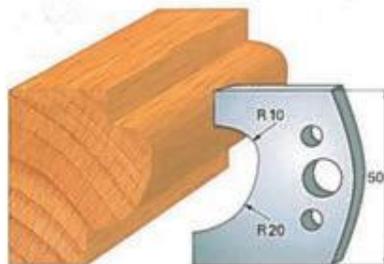
Art. SA2001 - (SA3001)



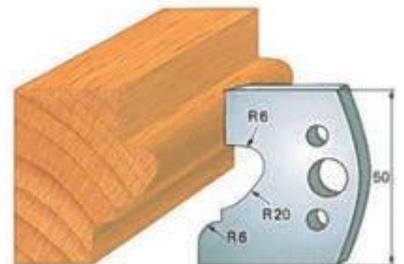
Art. SA2002 - (SA3002)



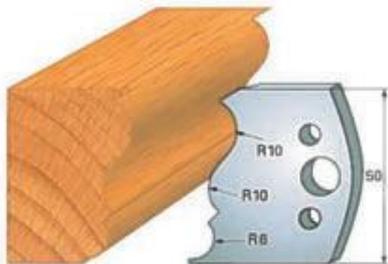
Art. SA2004 - (SA3004)



Art. SA2005 - (SA3005)



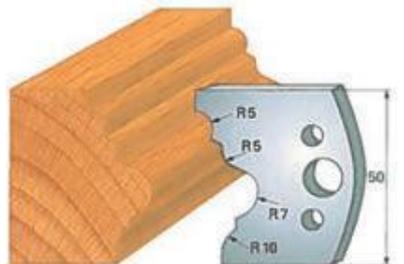
Art. SA2006 - (SA3006)



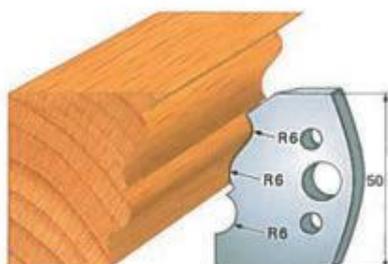
Art. SA2007 - (SA3007)



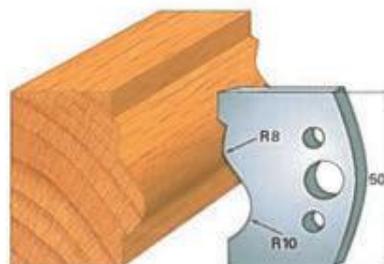
Art. SA2008 - (SA3008)



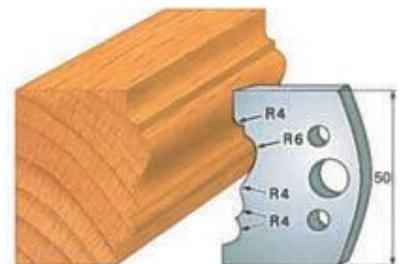
Art. SA2009 - (SA3009)



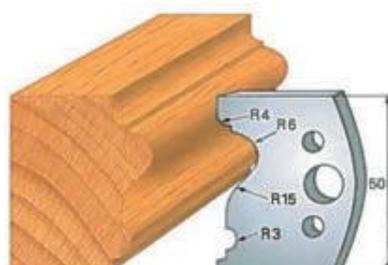
Art. SA2010 - (SA3010)



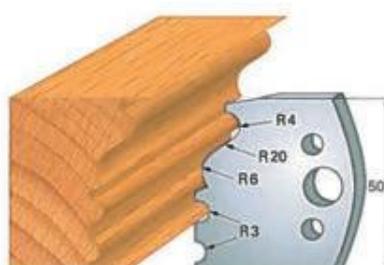
Art. SA2011 - (SA3011)



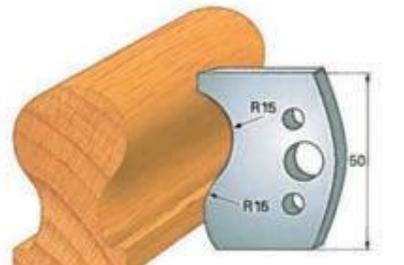
Art. SA2012 - (SA3012)



Art. SA2013 - (SA3013)



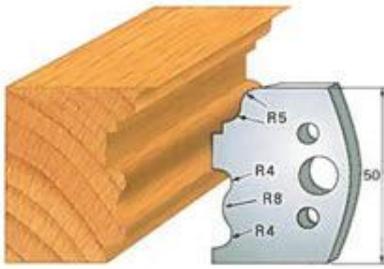
Art. SA2014 - (SA3014)



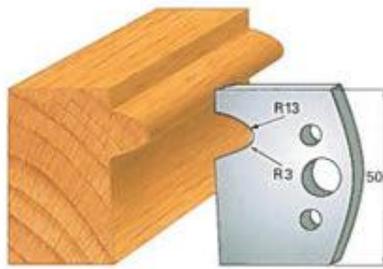
Art. SA2015 - (SA3015)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 50x4 mm
(RELATING LIMITERS)**

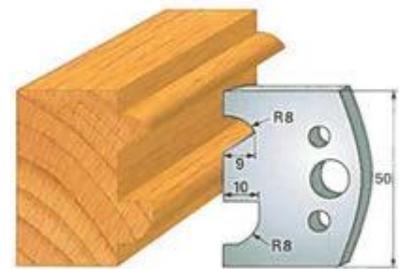
**Example:
Knife SA2..
Limiter (SA3..)**



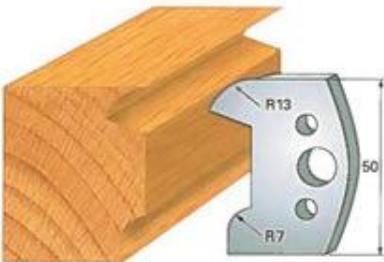
Art. SA2016 - (SA3016)



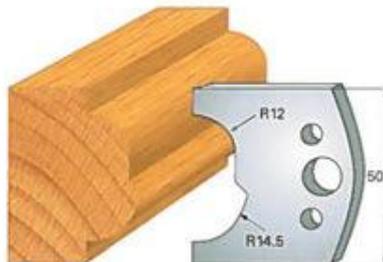
Art. SA2017 - (SA3017)



Art. SA2018 - (SA3018)



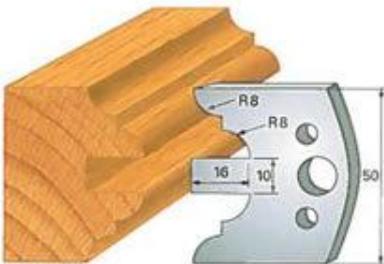
Art. SA2019 - (SA3019)



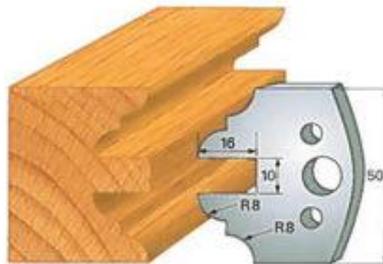
Art. SA2020 - (SA3020)



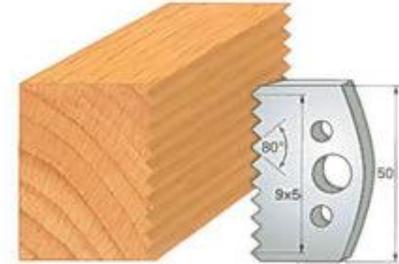
Art. SA2021 - (SA3021)



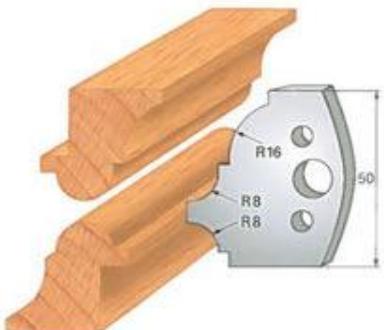
Art. SA2022 - (SA3022)



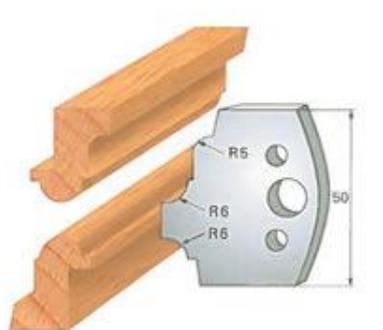
Art. SA2023 - (SA3023)



Art. SA2024 - (SA3024)



Art. SA2025 - (SA3025)



Art. SA2026 - (SA3026)



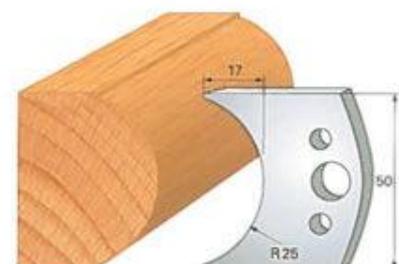
Art. SA2027 - (SA3027)



Art. SA2028 - (SA3028)



Art. SA2029 - (SA3029)



Art. SA2030 - (SA3030)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 50x4 mm
(RELATING LIMITERS)**

**Example:
Knife SA2..
Limiter (SA3..)**



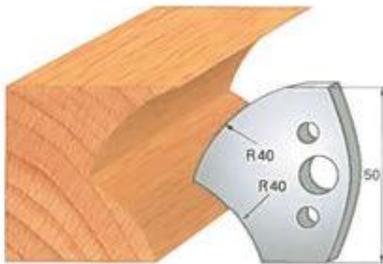
Art. SA2031 - (SA3031)



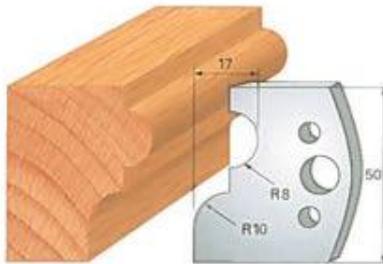
Art. SA2032 - (SA3032)



Art. SA2033 - (SA3033)



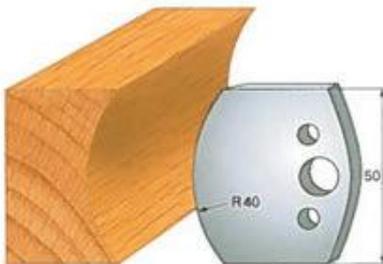
Art. SA2034 - (SA3034)



Art. SA2035 - (SA3035)



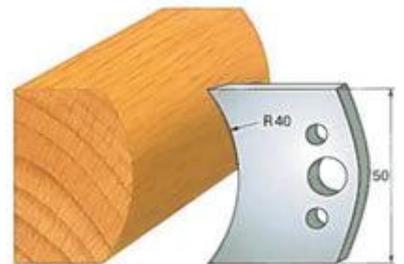
Art. SA2036 - (SA3036)



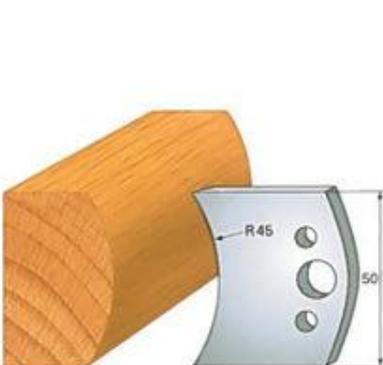
Art. SA2037 - (SA3037)



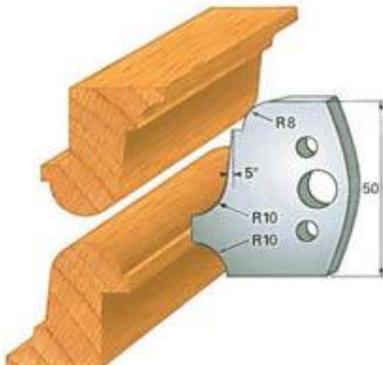
Art. SA2038 - (SA3038)



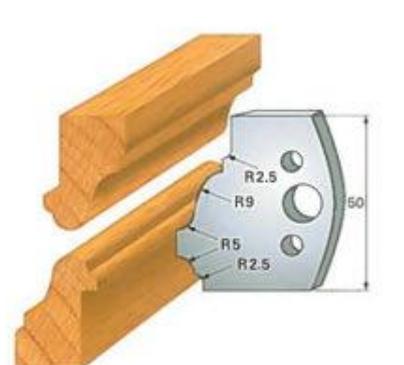
Art. SA2039 - (SA3039)



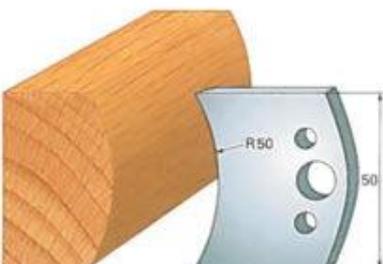
Art. SA2040 - (SA3040)



Art. SA2041 - (SA3041)



Art. SA2042 - (SA3042)



Art. SA2043 - (SA3043)



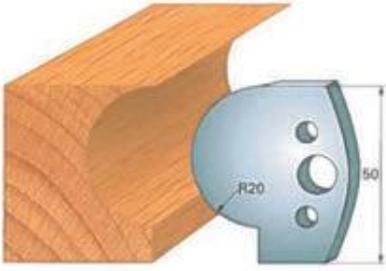
Art. SA2044 - (SA3044)



Art. SA2045 - (SA3045)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 50x4 mm
(RELATING LIMITERS)**

**Example:
Knife SA2..
Limiter (SA3..)**



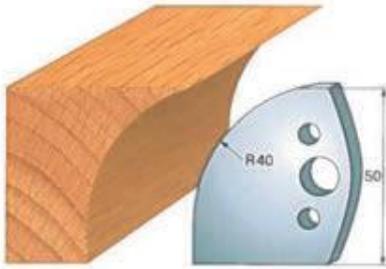
Art. SA2046 - (SA3046)



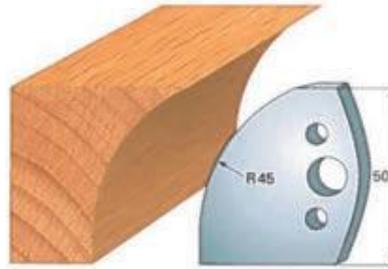
Art. SA2047 - (SA3047)



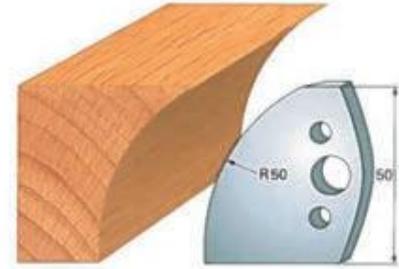
Art. SA2048 - (SA3048)



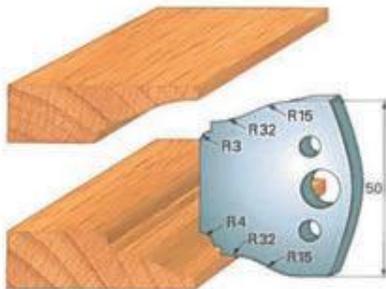
Art. SA2049 - (SA3049)



Art. SA2050 - (SA3050)



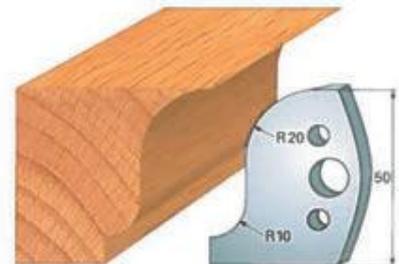
Art. SA2051 - (SA3051)



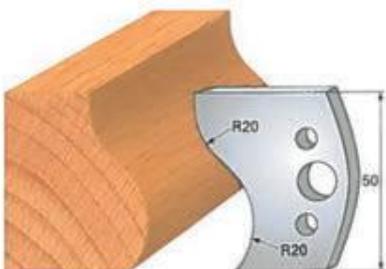
Art. SA2052 - (SA3052)



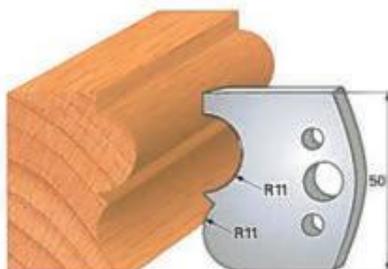
Art. SA2053 - (SA3053)



Art. SA2054 - (SA3054)



Art. SA2055 - (SA3055)



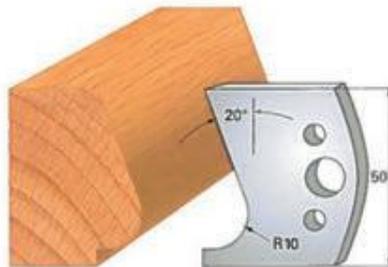
Art. SA2056 - (SA3056)



Art. SA2057 - (SA3057)



Art. SA2058 - (SA3058)



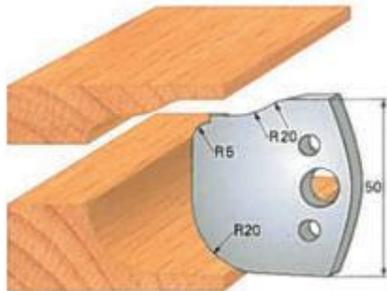
Art. SA2059 - (SA3059)



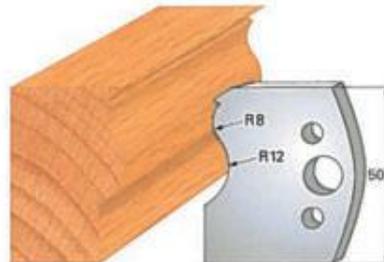
Art. SA2060 - (SA3060)

**STANDARD PROFILE KNIVES IN "SP" STEEL - height 50x4 mm
(RELATING LIMITERS)**

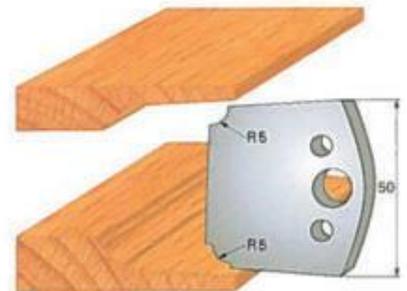
**Example:
Knife SA2..
Limiter (SA3..)**



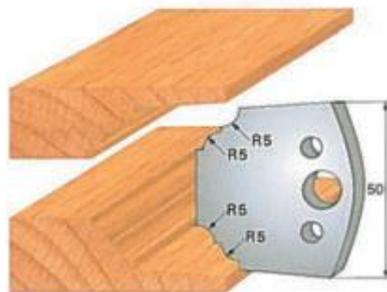
Art. SA2061 - (SA3061)



Art. SA2062 - (SA3062)



Art. SA2063 - (SA3063)



Art. SA2064 - (SA3064)