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Единый адрес: osg@nt-rt.ru **Веб-сайт:** www.logosol.nt-rt.ru

Строгальные ножи Logosol

Table of Contents

Page Contents

4	Logosol's Planer Programme
5	Accessories for Logosol Planers
6	Custom-made Knives
7	Knife Types
7	Planing Knives
7	Moulding Knife Prices
7	Cutter Heads and Clamping Gibs

Combinations pp. 8-20

8	Studs & Planks
8	Tongue & Groove
9	Covers & Handrails
10	External Cladding
11	Indoor Panels
13	Back Reliefs
13	Wainscot Mouldings
13	Corner Stop
13	Shelf Edge Mouldings
14	Skirting Boards
15	Casings
16	Crown Mouldings
17	Straight Knives
17	Quarter Round
18	Posts & Columns
18	Dowels
18	Other
19	Moulding Knives for the Soloplaner

Moulding knives in HSS pp. 21-28

21	Moulding Knives HSS 40 mm
24	Moulding Knives HSS 50 mm
27	Moulding Knives HSS 60 mm
27	Moulding Knives HSS 80 mm
28	Moulding Knives HSS 100 mm
28	Moulding Knives HSS 130 mm

Moulding Knives, Alloyed Tool Steel (SP) p. 29

29	Moulding Knives, Alloyed Tool Steel 40x4 mm
30	Solid and Adjustable Cutter Heads for Logosol Planers



Extra equipped

■ PH260 - 4-sided Planer/Moulder

A professional machine which is adapted for continuous industrial use. PH260 planes and profiles four sides in one single operation. It is developed for those with high demands on the planing result and speed.

Article No:
7501-000-0260

Price exc. VAT:

Incl. stepless feeding 2-12 m/min



Extra equipped

■ DH410 - 2-sided Planer/Moulder

Our two-sided planer/moulder planes up to a width of 410 mm with excellent result. It is also a full worthy moulder which can produce all imaginable standard and specialized profiles. To accomplish four-sided profiling or planing, you just run the board twice through the machine.

Article No:
7301-000-0410

Price exc. VAT:

Incl. stepless feeding 2-12 m/min



Extra equipped

■ SH230 - Rips, Planes and Profiles

The Soloplaner belongs in the shop of every sawmill owner and carpenter. It is a versatile machine which rips, squares, planes, and profiles. When you have got used to the high capacity and possibilities of this machine, it will be indispensable.

Article No:
7201-000-0230

Price exc. VAT:



■ Log House Moulder 3kW

Besides milling the top side and underside of the blocks, you can plane the the inner sides if you do not want to have rough sawn interior walls. The moulder can also be used for making other profiles on blocks and posts. All knives for horizontal cutters in Logosol's Moulding Knives Catalogue fit the Log House Moulder. Timbering knives available from 3 to 8 inches.

Article No:
7600-000-0230

Price exc. VAT:

Accessories for Logosol Planers

Compatible with
PH260



Chip Extractor 3 kW

Chip extractor suitable for PH260. 2500m³/hour. Inlet 4x100 mm, outlet 200 mm. 400 V. Weight: 40 kg

ARTICLE NO:	DESCRIPTION:	PRICE:
7000-000-2030	Chip Extractor 3kW	

Compatible with
DH410



Chip Extractor 1.5 kW

Chip extractor suitable for DH410. 2000m³/hour. 125 mm or 2x100 inlet. Outlet 125 mm. 400 V. Comes without plug. Weight: 40 kg

ARTICLE NO:	DESCRIPTION:	PRICE:
7000-000-2015	Chip Extractor 1.5 kW	

Compatible with
SH230



Chip Extractor 0.5 kW

Chip extractor suitable for the Soloplaner SH230. 840 m³/hour. Inlet and outlet 100 mm. 220 V. Weight: 19 kg.

ARTICLE NO:	DESCRIPTION:	PRICE:
7000-000-2005	Chip Extractor 0.5kW	

Compatible with all our
planers

Stepless Feeding

Planetary gear. Choose higher capacity or a smoother surface.

Available in 2-12 m/min and 4-24 m/min.



ARTICLE NO:	DESCRIPTION:	PRICE:
7000-000-2000	Feeding 2-12m/min	
7000-000-2001	Feeding 4-24m/min	



In- and Out-Feed Table

Made of sheet steel. The mounting of the table on SH230 differs from this picture.

ARTICLE NO:	DESCRIPTION:	PRICE:
7500-000-1000	Table PH260, 1.2 m	
7500-010-0010	Table DH 410, 1.2 m	
7202-001-0400	Table SH230, 0.8 m	



Fence for Straightening Planing

With an extra long fence before the first side cutter, your PH260 will have a straightening function. Comp. with: PH200/260, DH410.

ARTICLE NO:	DESCRIPTION:	PRICE:
7502-001-0102	Fence for Straightening Planing	

Compatible with all
our planers

Castor Set

4 turnable and lockable double castors. Diameter 75 mm.



ART.NR:	PRODUKT:	PRIS:
7500-000-1025	Castor Set	562:-

Flexi Hose

100 mm. Strong and flexible. Compatible with all of Logosol's planers.



• LOGOSOL		
ARTICLE NO:	DESCRIPTION:	PRICE:
7000-000-1015	Flexi Hose, 3 m	



Setting Block

For setting the height of the planer knives. Very easy to use.

ARTICLE NO:	DESCRIPTION:	PRICE:
7500-000-1020	Setting Block	

Wood Moisture Meter

Measure the humidity in your timber before planing, painting or building.



ARTICLE NO:	DESCRIPTION:	PRICE:
9999-000-0010	Wood Moisture Meter	



Micro Adjustment

Facilitate the adjustment of the side fences.

ARTICLE NO:	DESCRIPTION:	PRICE:
7502-001-0098	Micro Adjustment	



Magnetic Adjuster

Well-trying equipment for quick and accurate adjustment of planing knives.

ARTICLE NO:	DESCRIPTION:	PRICE:
7500-001-0051	For lower cutter	
7500-001-0050	For upper cutter	

Custom-made Moulding Knives

Below you can fill in the information we need for producing your custom-made knives in the best way possible.

Type of machine:.....

Cutter head type: TB90 / Side cutter* TB98 / Upper cutter* Head for serrated back knives
Other cutter head with matching hole pattern

Steel quality: SP HSS

Quantity of pairs:

State if you have any special requirements for the position of the knives in your machine:

You are welcome to send us a sample of the moulding you want to produce.

Draw the board standing or lying, depending on how you will plane it.

A blank graph paper with a grid of dashed lines. The horizontal axis (x-axis) is labeled from 5 to 150 in increments of 5. The vertical axis (y-axis) is labeled from 5 to 100 in increments of 5. The grid consists of 10 columns and 20 rows of squares.

NB!
Max. planing depth of the upper cutter PH260 is 10 mm.
Max. planing depth of the Soloplaner is 21 mm.
Max. planing depth of the side cutter is 21mm.

Hole pattern
for TB-knives
Scale: 1:1

* Logosol's planers

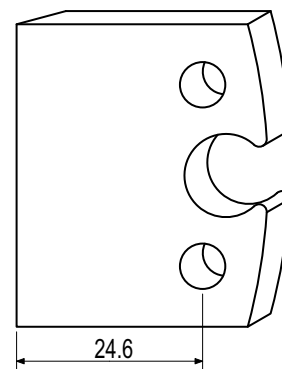
Contact information

Company: Customer No:.....

Name:

Address:

Telephone/Fax: Mobile phone:



Knife Types

■ The moulding knives are available in three different qualities: SP (alloyed tool steel), HSS (high speed steel) and TCT (tungsten carbide tipped). As a rule of thumb you can use SP when moulding less than 200 linear metres of boards. If you are going to mould more than 200 linear metres, or mould very hard sorts of wood, you should use HSS-knives.

HSS-Knives

These are the most frequently used knives, and they are very effective on most sorts of wood.

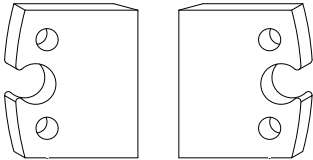
TCT-Knives

A good alternative for those who plane or mould materials that cause severe wear, such as chipboard, teak-wood, etc.

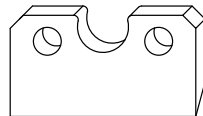
SP-Knives

Knives suitable for short series of mouldings and for experiments. The sharpness will last a couple of hundred linear metres, but the price is low.

■ Knives similar to these fit our side cutter heads, and other cutter heads available on the market that have this hole pattern.



■ These knives are compatible with the TB98 cutter head, and with the upper cutter in our planers/ moulders.



Planing Knives



HSS Planer knives

Compatible with:	Length:	Article No:	Price:
SH230/Log House M.*	230	7000-002-8230	
PH260 lower cutter	300	7000-002-8300	
PH200	330	7000-002-8330	
PH260 upper/DH410	410	7000-002-8410	

TCT Planer Knives

Compatible with:	Length:	Article No:	Price:
SH230/Log House M.*	230	7000-003-8230	
PH260 lower cutter	300	7000-003-8300	
PH200	330	7000-003-8330	
PH260 upper/DH410	410	7000-003-8410	

* Long knife clamping gibs must be used if planer knives are mounted in the Log House Moulder. Contact us for more information.

Moulding Knife Prices

Knives of the same width and quality have the same price, regardless of whether they are for a side or horizontal cutter head.

Knife width:	Quality:	Price/pair:
40 mm	SP	
50 mm	SP	
40 mm	HSS	
50 mm	HSS	
60 mm	HSS	
80 mm	HSS	
100 mm	HSS	
130 mm	HSS	

Custom-made Knives

Custom-made knives can be manufactured according to your own special requirements. Contact Logosol for prices.

Cutter Heads and Knife Clamping Gibs



Cutter head for serrated back knives

A cutter head for pros. Especially suitable for serial production.

Article No:	Price:
7000-000-9096 (60mm)	
7000-000-9098 (80mm)	
Knife 60 mm	
Knife 80 mm	



Cutter head TB90/92

Two cutter heads can be placed on top of each other. Knife clamping gibs and planer knives are included. Also available with four knives to obtain a smoother surface or higher feeding speed.

Article No:	Price:
7000-000-9092	
7000-000-9094	



Adjustable clamping gibs

For mounting of moulding knives in Logosol's horizontal cutter heads.

Article No:	Price/pair:
7000-000-9506	



Knife clamping gibs

For mounting of moulding knives in Logosol's horizontal cutter heads.

Art.nummer	Pris per par:
7000-000-9504	304 kr

Set of spacers

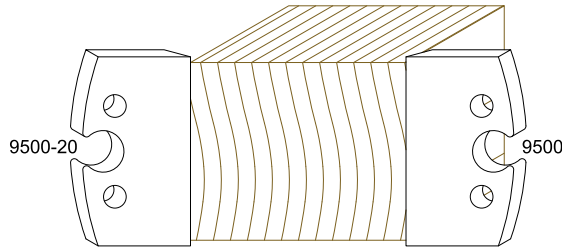
For adjusting side cutter height. 2x5 spacers. Thickness: 0.1; 0.2; 0.5; 1.0 and 2.0 mm.

Article No:	Price:
7502-001-0230	

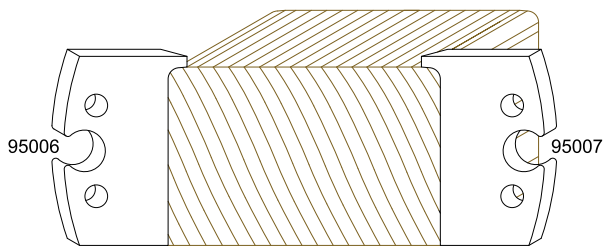


STUDS & PLANKS

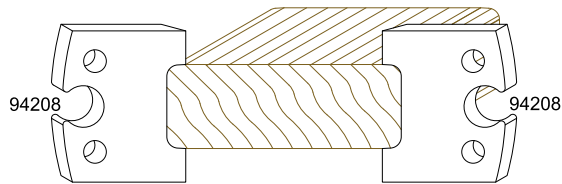
■ Straight



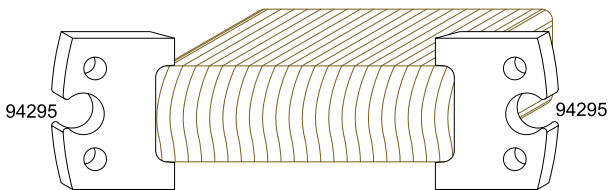
■ Rounded, single side



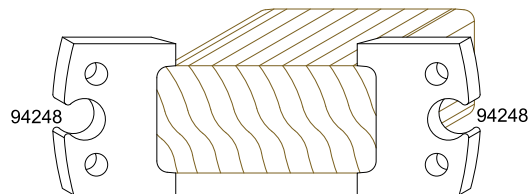
■ Rounded, double, 22 mm



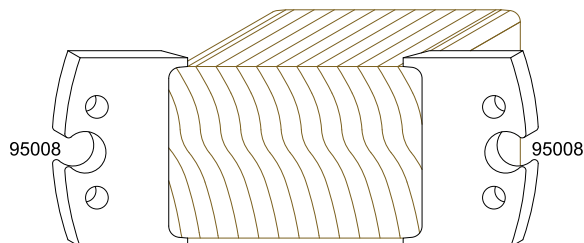
■ Rounded, double, 25 mm



■ Rounded, double, 28 mm

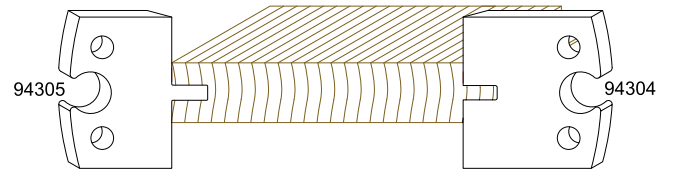


■ Rounded, double, 45 mm

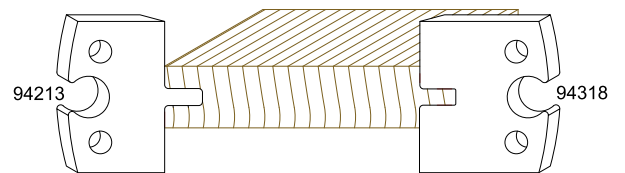


TONGUE & GROOVE

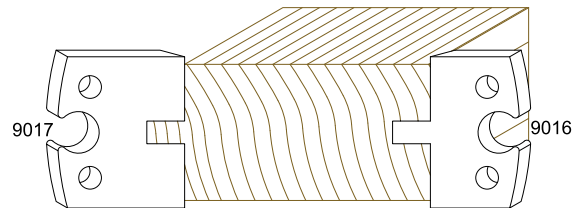
■ Tongue & Groove, 4 mm (tight 0.1 mm)



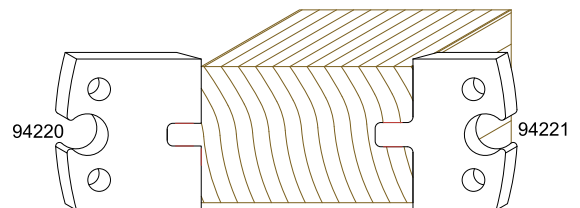
■ Tongue & Groove, 4.5 mm (tight 0.1 mm)



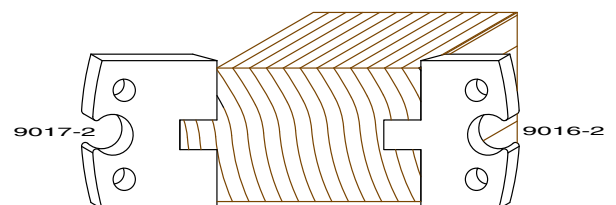
■ Tongue & Groove, 6 mm (tight 0.1 mm)



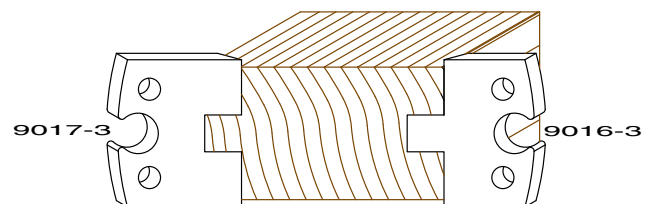
■ Tongue & Groove, 6 mm



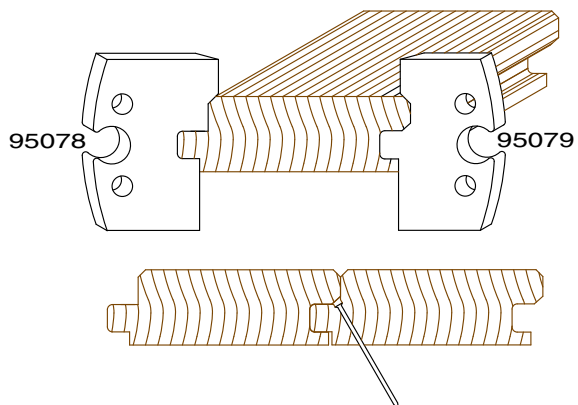
■ Tongue & Groove, 8 mm



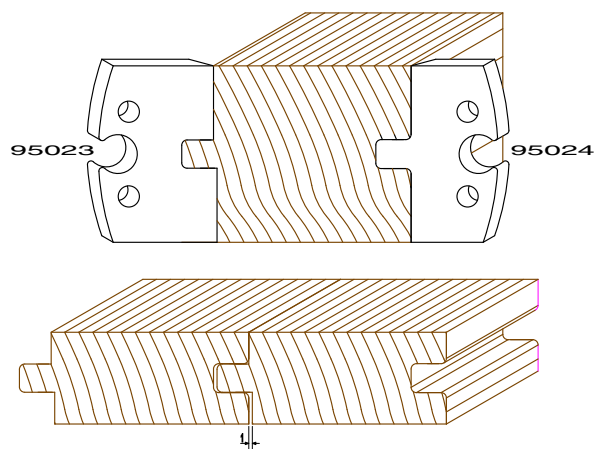
■ Tongue & Groove, 10 mm (tight 0.1 mm)



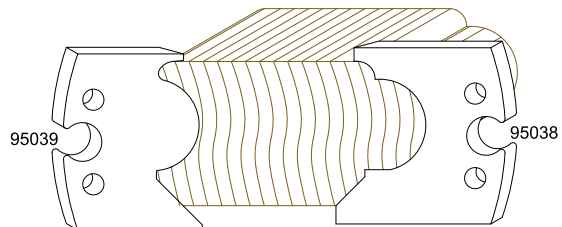
■ Tongue & Groove (Flooring with space for nail)



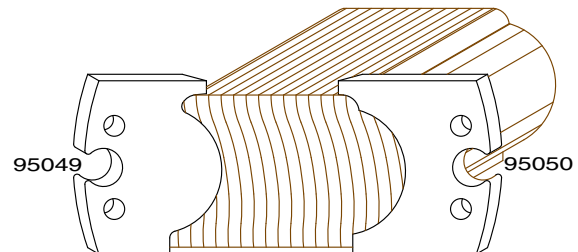
■ Tongue & Groove, 8 mm (Flooring)



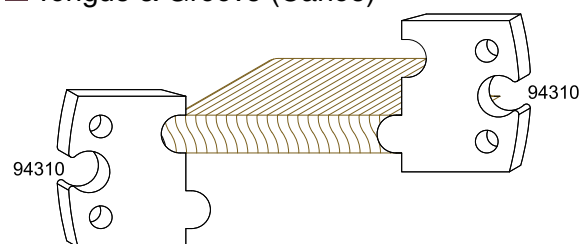
■ Tongue & Groove (Hot Tub, 33-41 mm)



■ Tongue & Groove (Hot Tub, 41-45 mm)

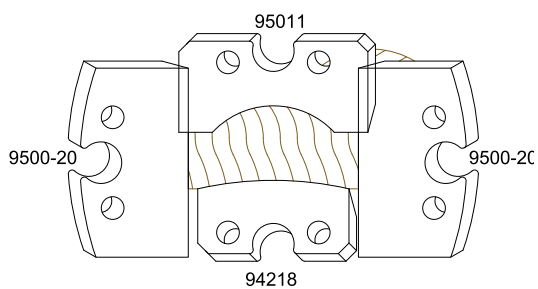


■ Tongue & Groove (Canoe)

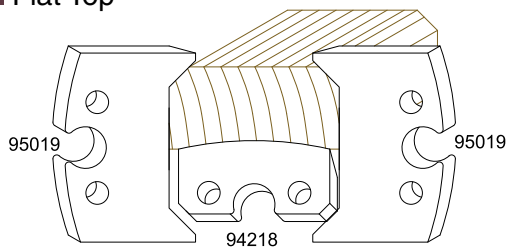


COVERS & HANDRAILS

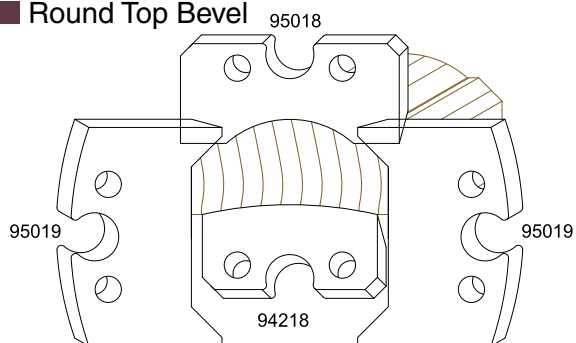
■ Hat Top



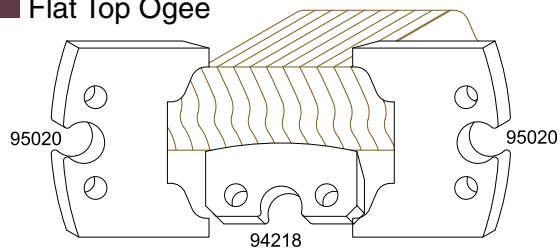
■ Flat Top



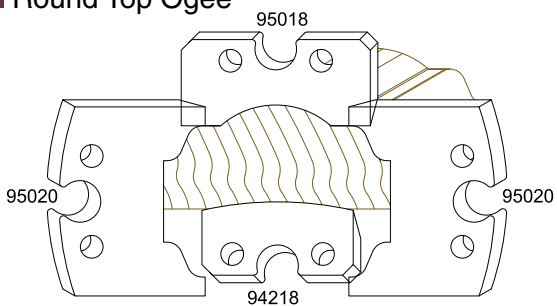
■ Round Top Bevel



■ Flat Top Ogee



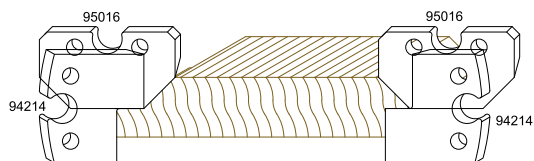
■ Round Top Ogee



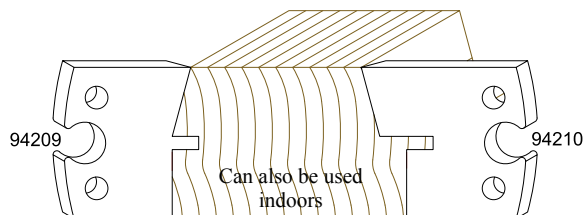
EXTERNAL CLADDING

* For a better result, Logosol recommends a solid cutter head when producing external cladding.

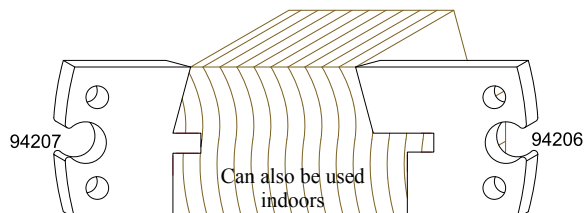
■ Bevel Lap Panel



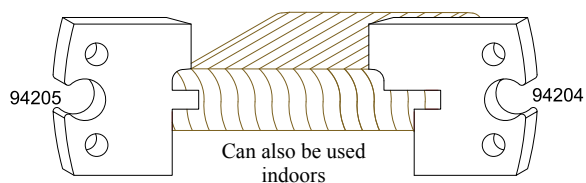
■ Bevel Lap Panel, 3 mm Groove



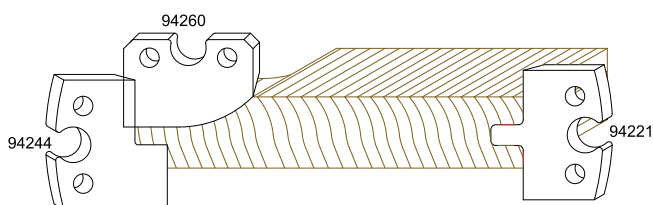
■ Bevel Lap Panel, 5 mm Groove



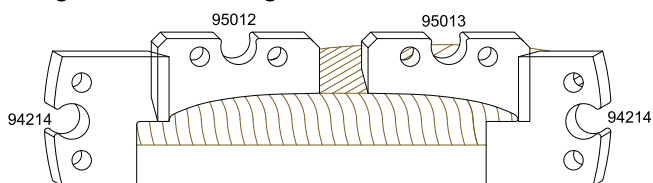
■ Rounded T&G Panel



■ Cove T&G Panel

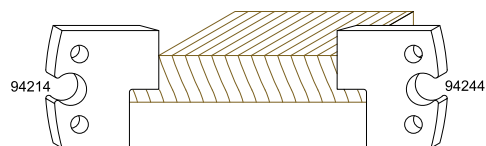
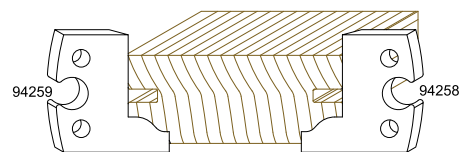
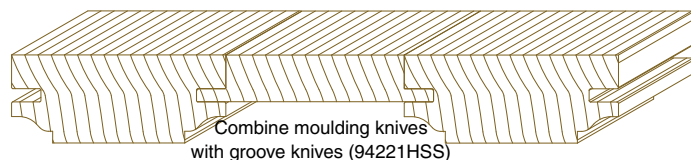


■ Log Cabin Cladding



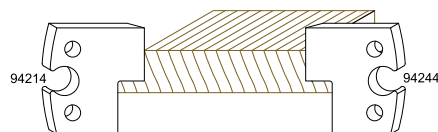
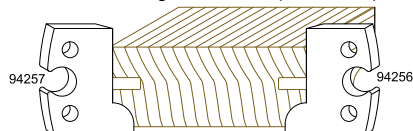
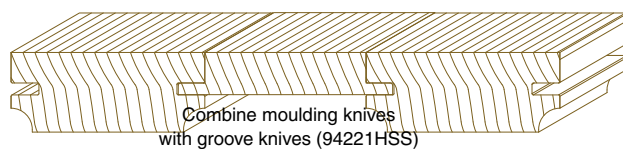
■ Norwegian Cladding, Swan Neck

Standing tongue and groove panel with sawn front. 4-knife cutter is required.

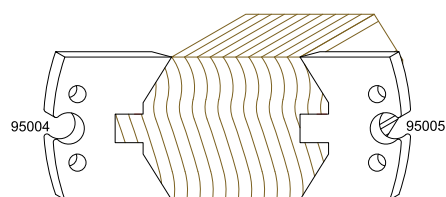


■ Norwegian Cladding, Cove

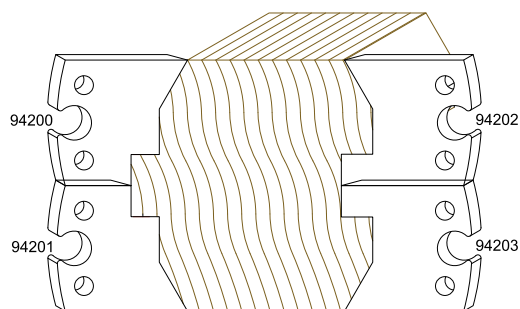
Standing tongue and groove panel with sawn front. 4-knife cutter is required.



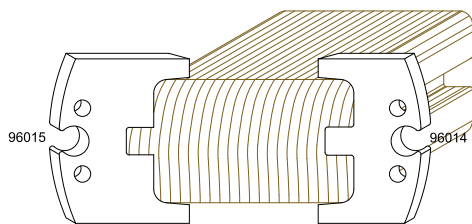
■ Log Home T&G Panel, 45 mm



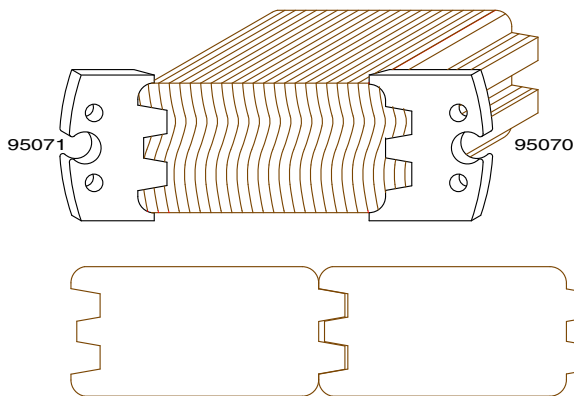
■ Log Home T&G Panel, 70 mm



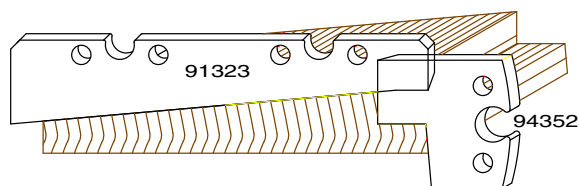
■ Rounded Garden Cabin



■ Garden Cabin USA

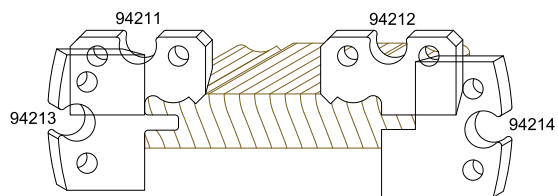


■ Alp Panel

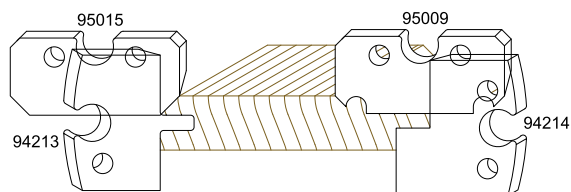


INDOOR PANELS

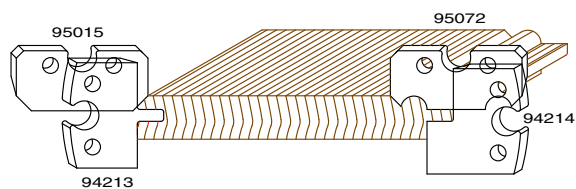
■ Swedish Mora Panel



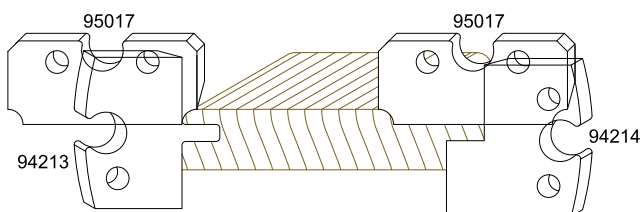
■ Beaded T&G Panel



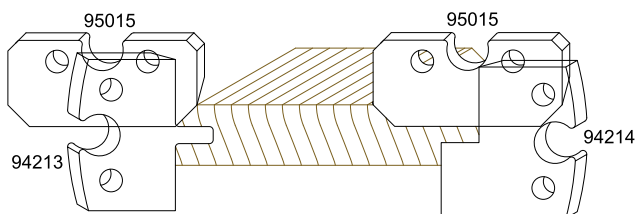
■ Beaded T&G Panel, 10 mm bead



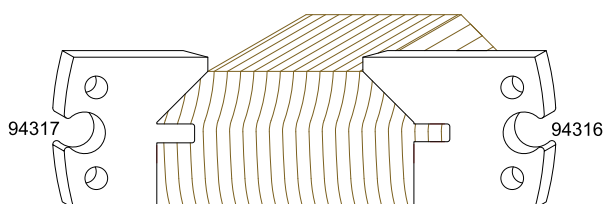
■ Rounded Panel



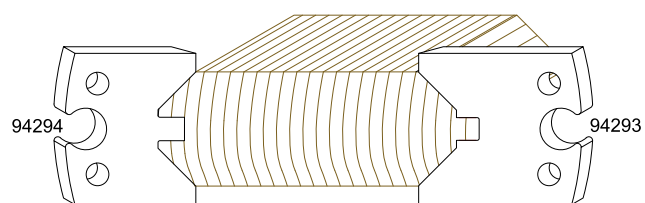
■ Bevel Lap Panel



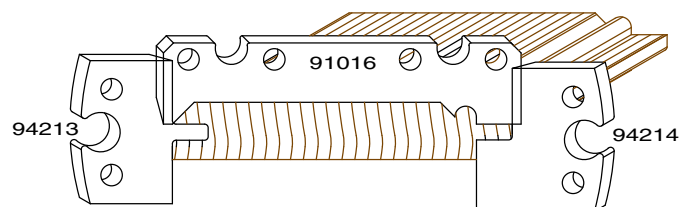
■ 45° Bevel T&G Panel



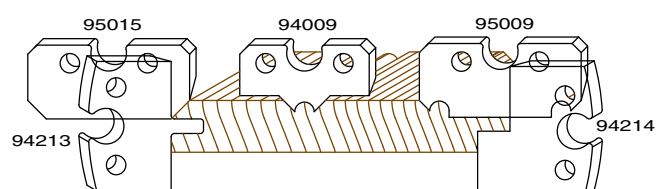
■ Double 45° Bevel T&G Panel



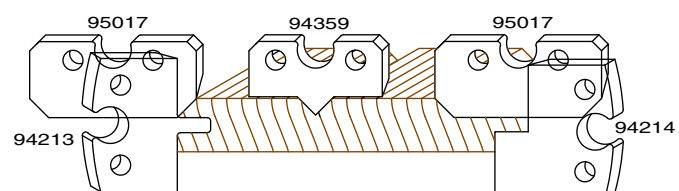
■ Beaded T&G Panel, 95 mm



■ Beaded T&G Panel with Top Bead

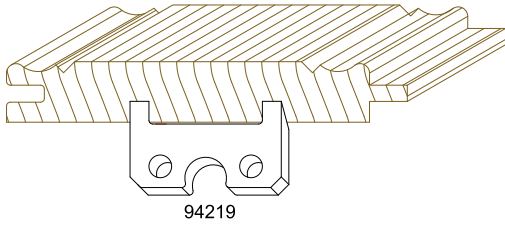


■ Bevel Lap Panel with Centre Profile

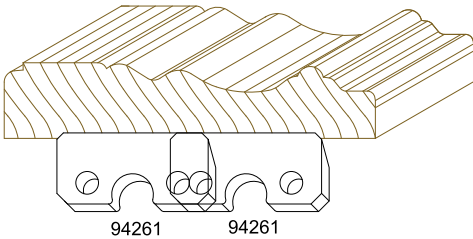


BACK RELIEFS

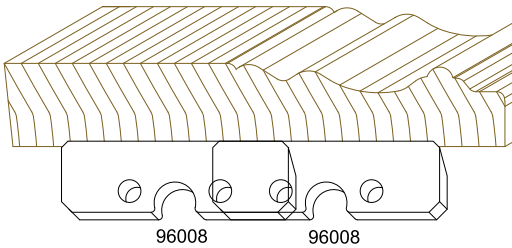
■ Groove Relief



■ Casing Back Relief

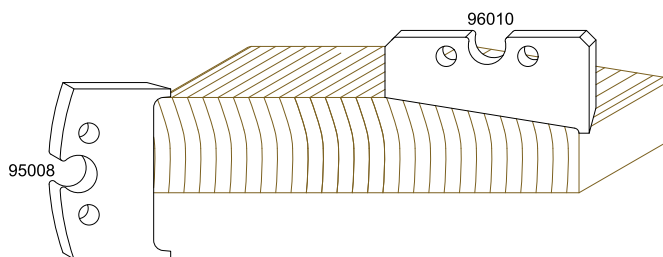


■ Skirting Board Back Relief



CORNER STOP

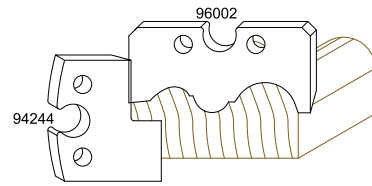
■ Connection



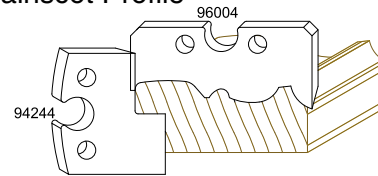
A decorative connection that gives elegant endings of different skirting boards and casings.

WAINSCOT MOULDINGS

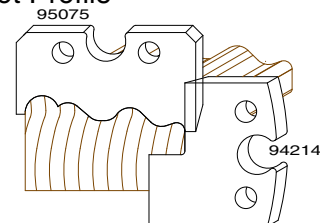
■ Camel Back Wainscot



■ Wainscot Profile

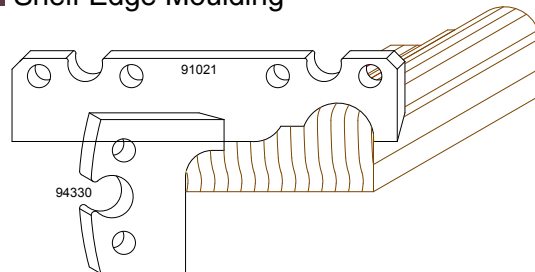


■ Wainscot Profile

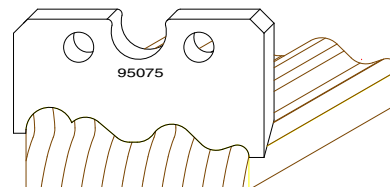


SHELF EDGE MOULDINGS

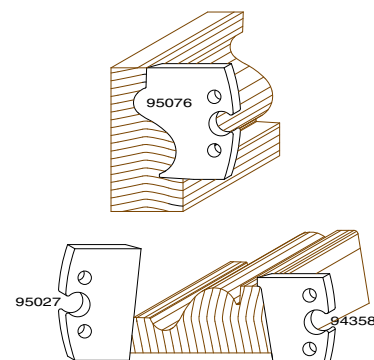
■ Shelf Edge Moulding



■ Shelf Edge Moulding

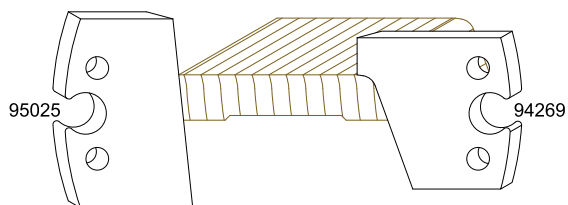


■ Shelf Edge Moulding

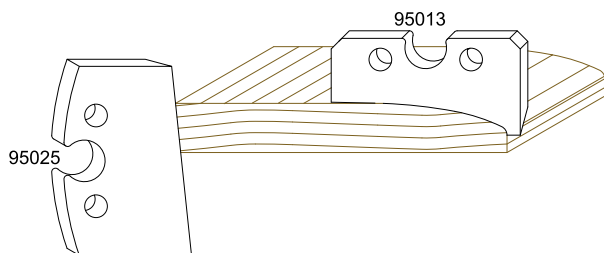


SKIRTING BOARDS

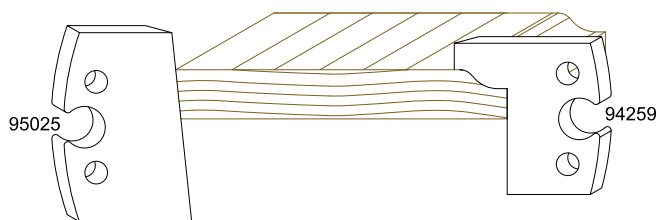
Standard



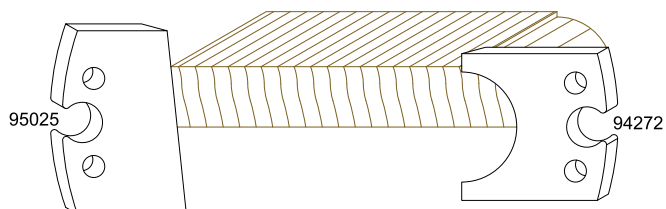
Rounded



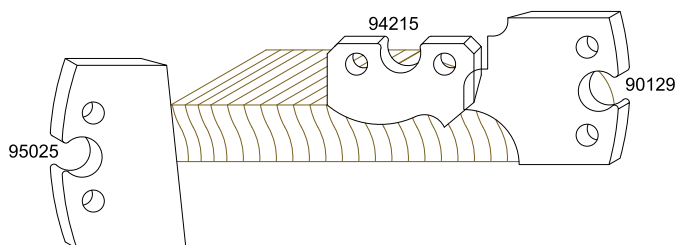
Ogee Top



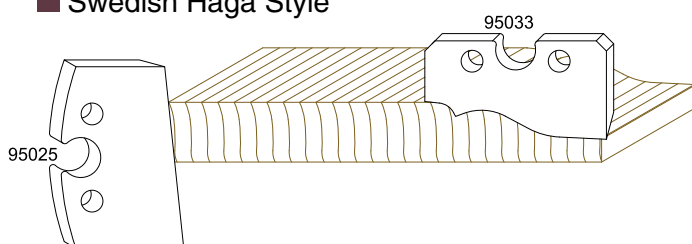
Quarter Round Top



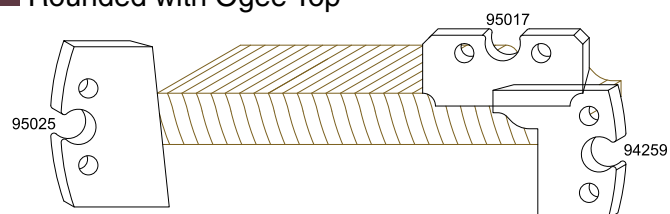
Swan Neck Top



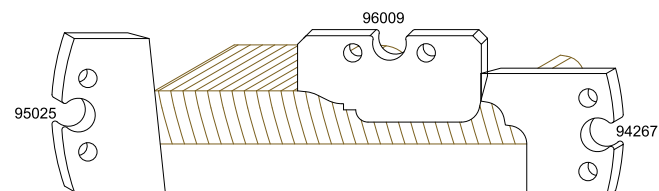
Swedish Haga Style



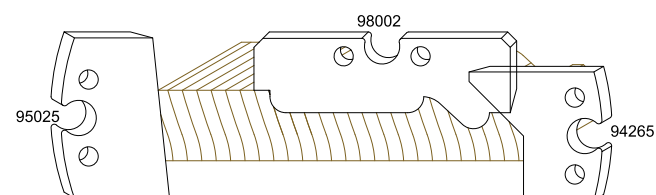
Rounded with Ogee Top



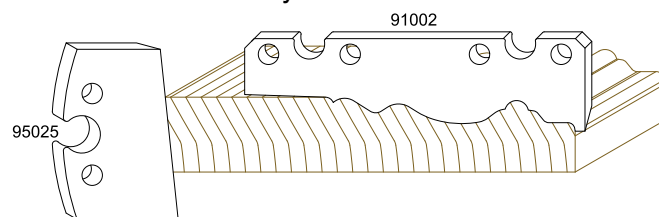
Swedish Stockholm Style



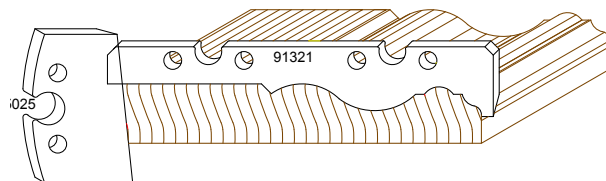
Swedish Gotland Style



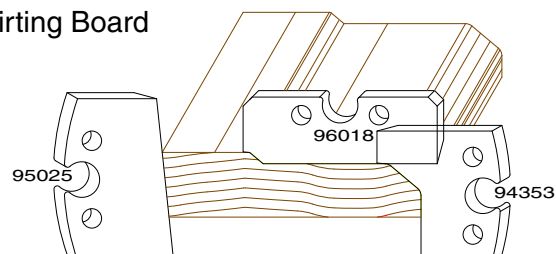
Swedish Halland Style



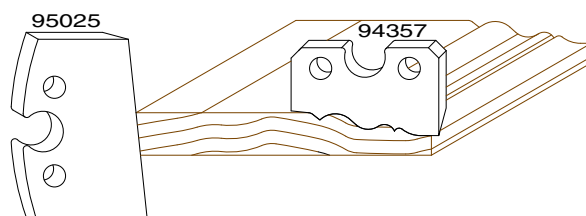
Skirting Board



Skirting Board

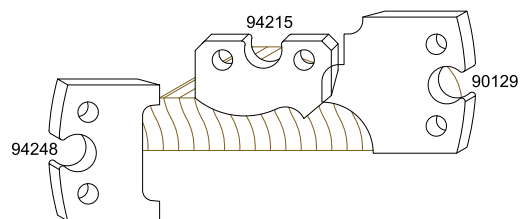


Skirting Board

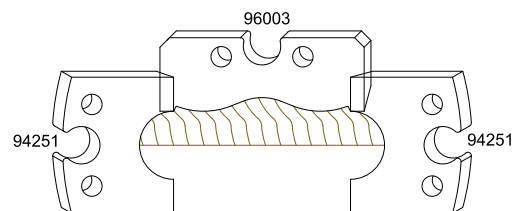


CASINGS

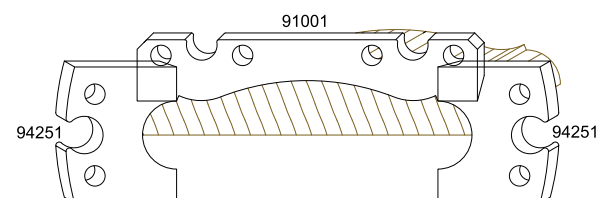
Swan neck Casing



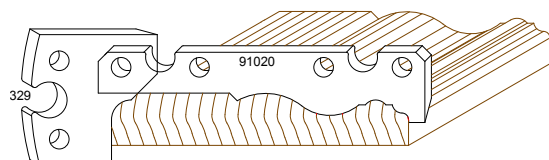
Ogee Casing, 70 mm



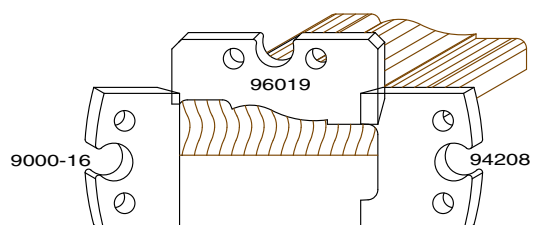
Wide Ogee Casing, 95 mm



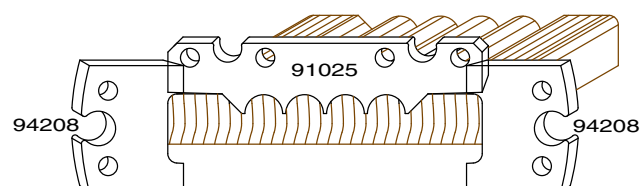
Window Casing



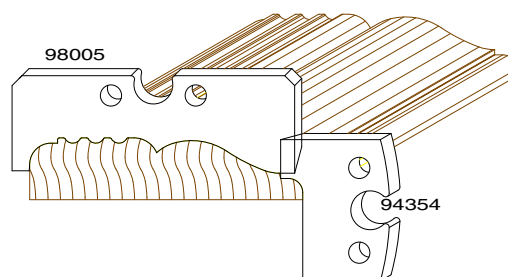
America Casing, 57mm



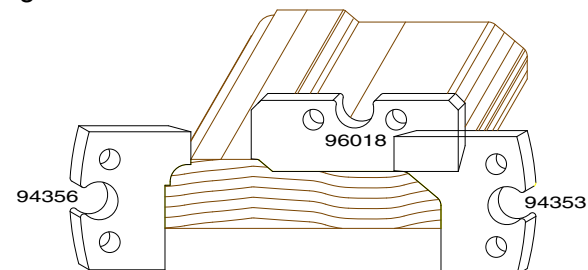
Door Trim USA



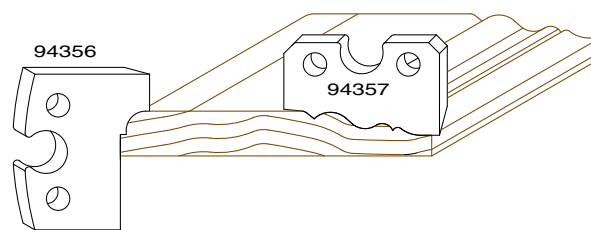
Casing



Casing

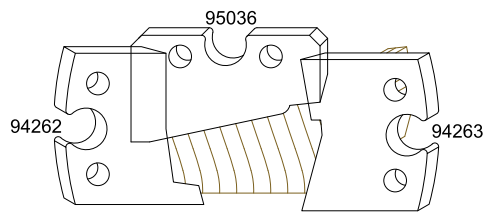


Casing

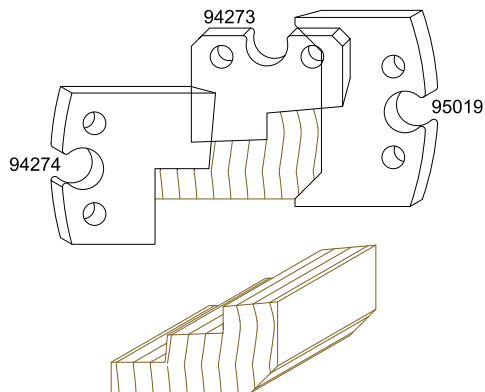


CROWN MOULDINGS

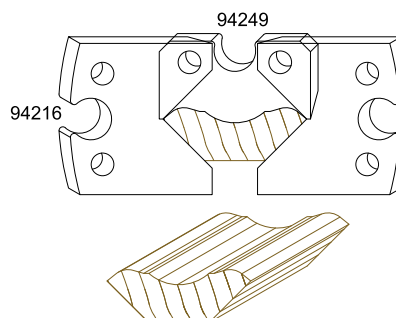
■ Angular Crown



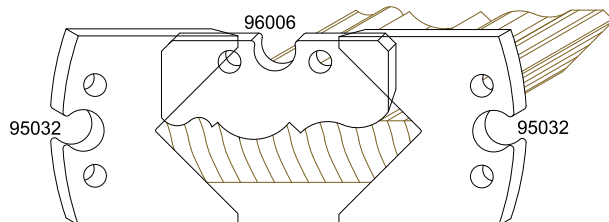
■ Stepped Crown



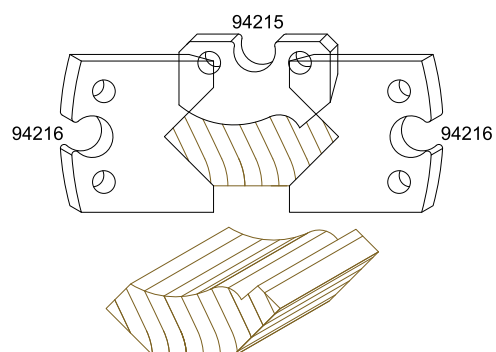
■ Quarter Round Crown



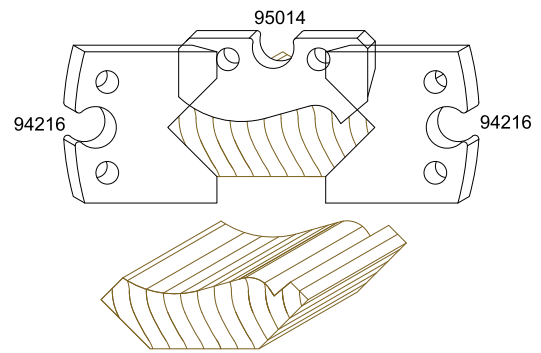
■ Grooved Crown, 70 mm



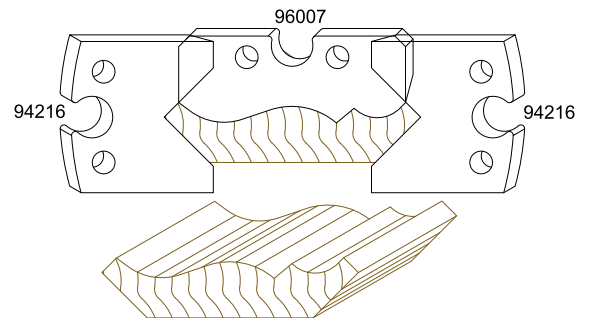
■ Swan Neck Crown, 45 mm



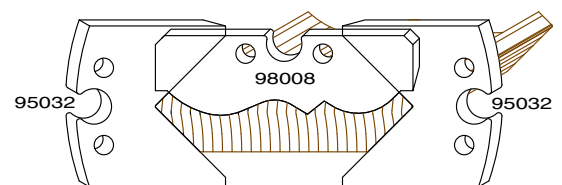
■ Swan Neck Crown, 56 mm



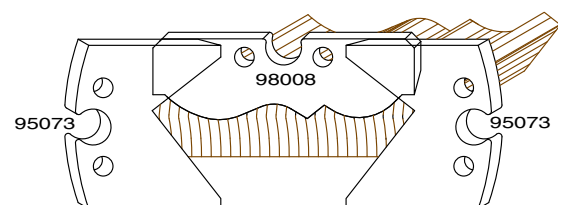
■ Swan Neck Crown, 68 mm



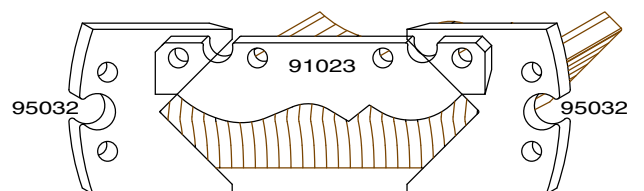
■ Swan Neck Crown, 80 mm



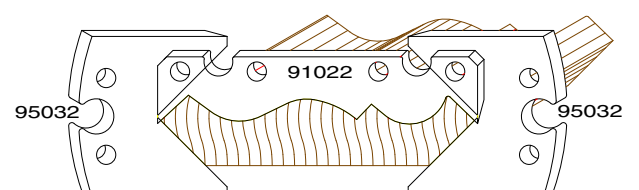
■ Swan Neck Crown USA, 80 mm



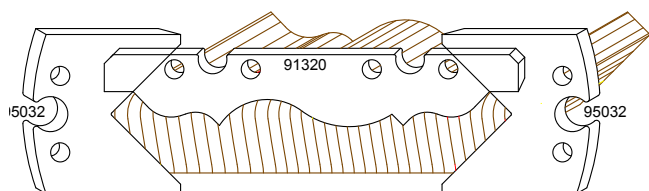
■ Swan Neck Crown, 95 mm



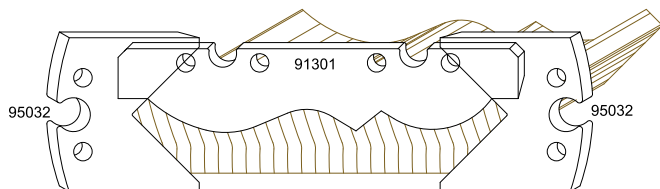
■ Swan Neck Crown, 95 mm



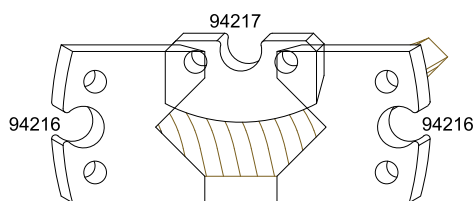
■ Swan Neck Crown, 120 mm



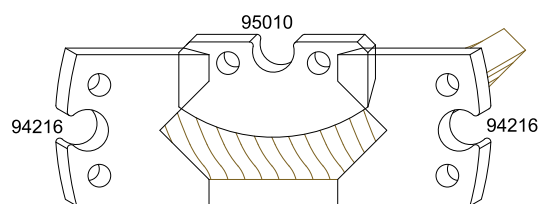
■ Swan Neck Crown, 120 mm



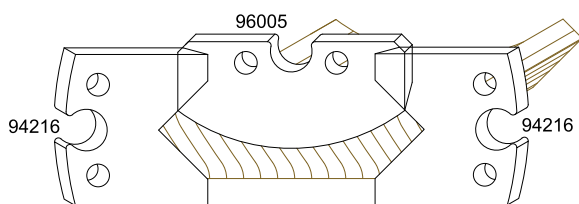
■ Cove Crown, 45 mm



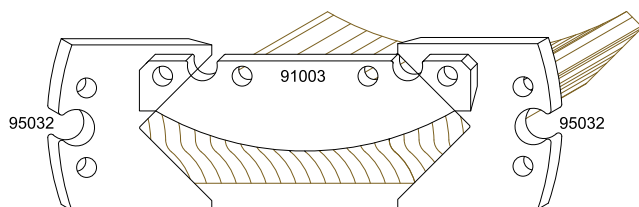
■ Cove Crown, 60 mm



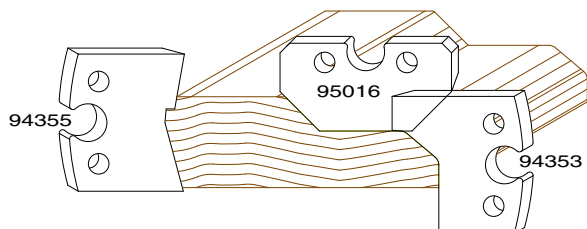
■ Cove Crown, 70 mm



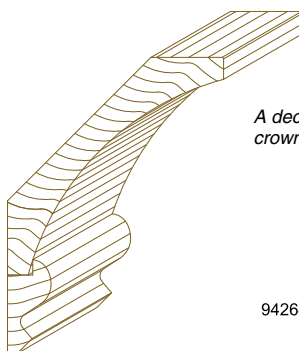
■ Cove Crown, 95 mm



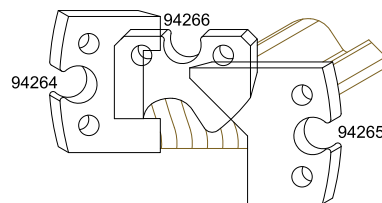
■ Shadow Edged Crown



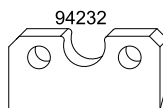
■ Stucco Style Crown



A decorative cornice, which can be used as a crown over other cornices or wainscot mouldings.

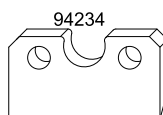


STRAIGHT KNIVES



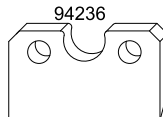
94232HSS

This knife gives 2 mm profile depth.



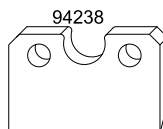
94234HSS

This knife gives 4 mm profile depth.



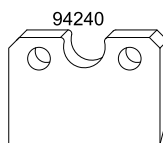
94236HSS

This knife gives 6 mm profile depth.



94238HSS

This knife gives 8 mm profile depth.

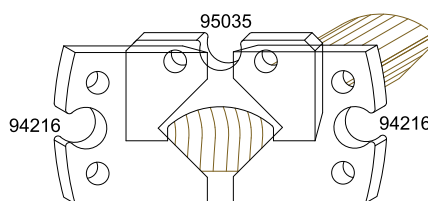


94240HSS

Only for the Soloplaner!
This knife gives 10 mm profile depth.

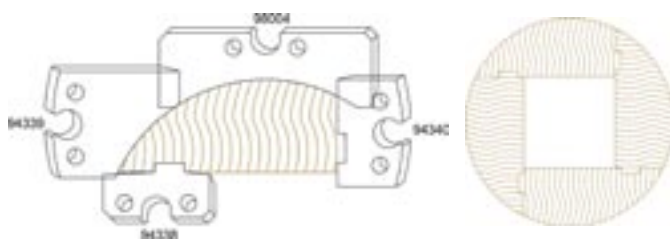
QUARTER ROUND

■ Quarter Round, 21 mm



POSTS & COLUMNS

■ Round



■ 8-sided with edge support



■ 8-sided



■ 12-sided



■ 15-sided

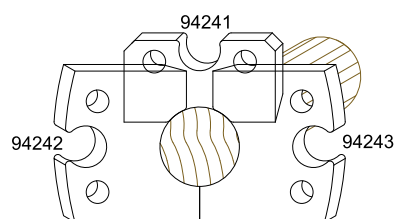


■ 17-sided

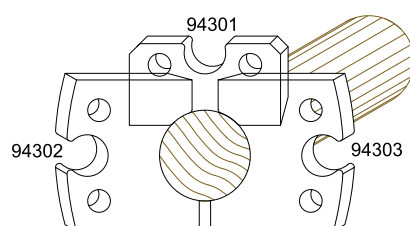


DOWELS

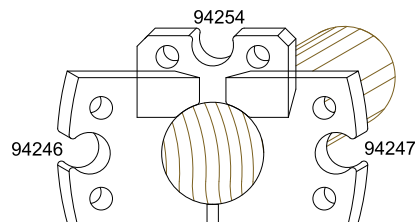
■ Dowel, 21 mm



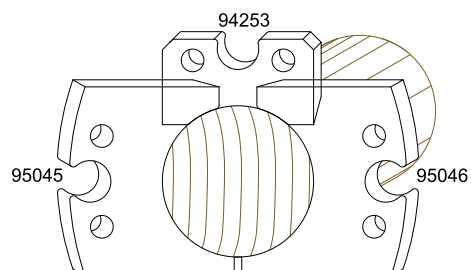
■ Dowel, 24 mm



■ Dowel, 27 mm

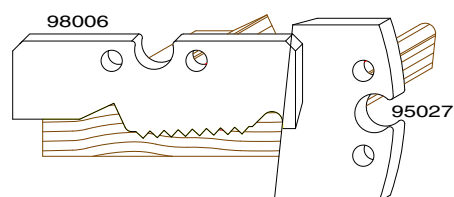


■ Dowel, 40 mm



OTHER

■ Music Stand Moulding



MOULDING KNIVES, SOLOPLANER

In some cases profile depths of more than 10 mm can be used in the upper cutter of the Soloplaner. Due to this, these knives are only compatible with this machine. 95028HSS is an example of such a knife.



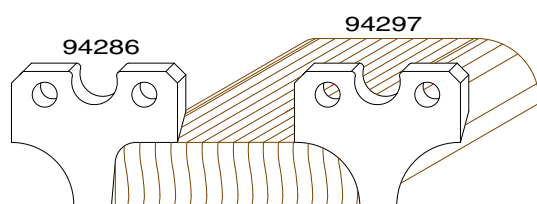
Knife Set for the Soloplaner

● KNIVES FOR PRODUCTION of panels, door and window casings, skirting boards and cornices. They can be made plane, with swan neck rounded or bevelled. The wooden work top is mounted on the planer table when knives with deep profiles are used.

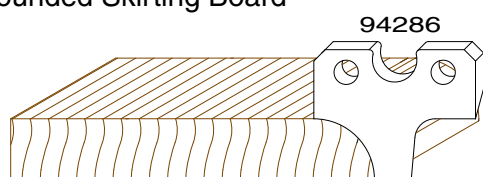
These knife pairs are included in the Planer Knife Set: 94223HSS, 94296HSS, 94283HSS, 94297HSS, 94286HSS, 94215HSS, 94216HSS, 94298HSS, + 3 pairs of knife clamping gibs.

ART.NR:	PRODUKT:	PRIS:
7202-001-1500	Knife Set SH230	

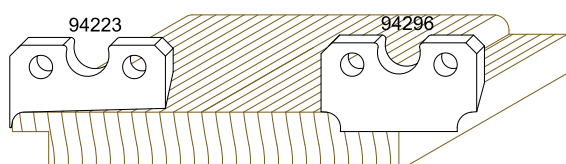
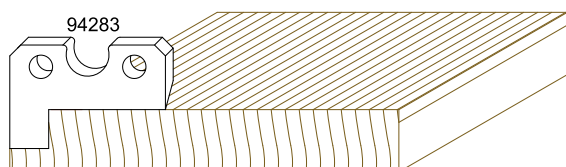
■ Rounded Casing



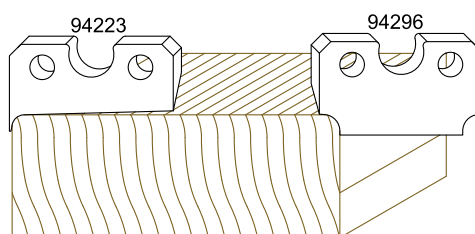
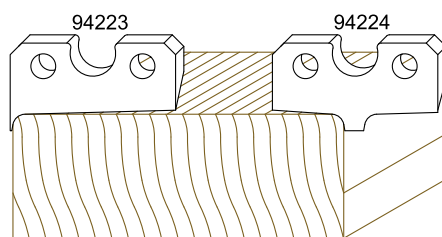
■ Rounded Skirting Board



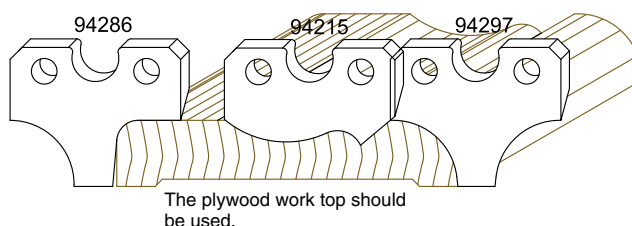
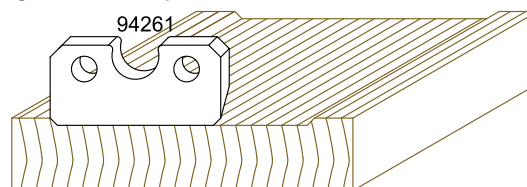
■ Rounded Panel



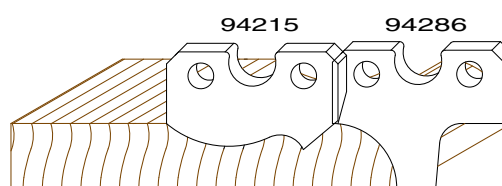
■ Knives for Decking



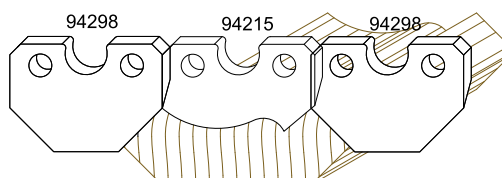
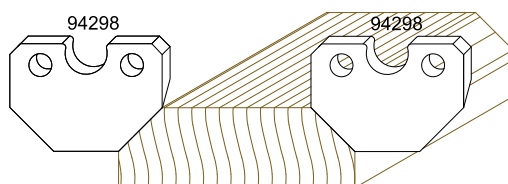
■ Casing, Rustic Style



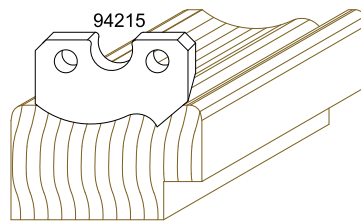
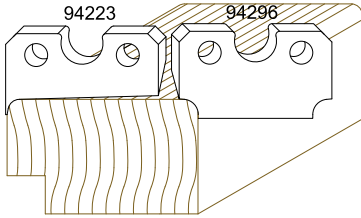
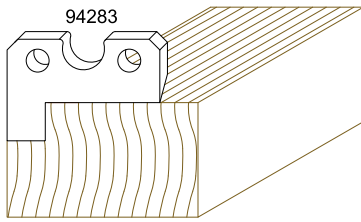
■ Skirting Board, Rustic Style



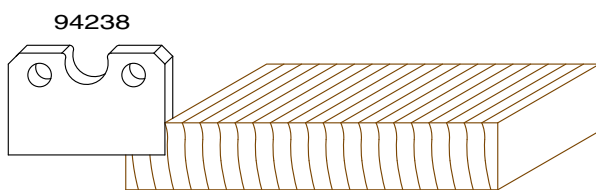
■ Cornice, Rustic Style



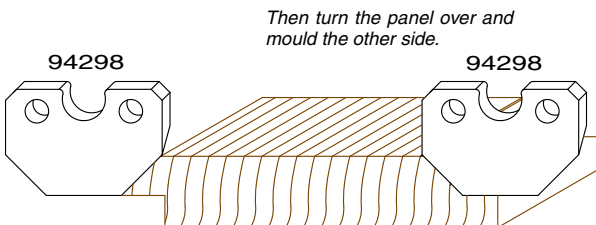
■ Wainscot, Rustic Style



■ Bevel Lap Panel

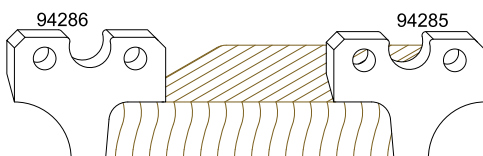


Start by moulding a lap on the back side.

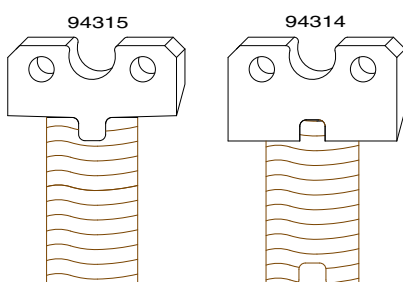


Then turn the panel over and mould the other side.

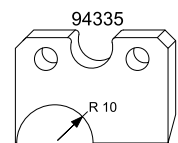
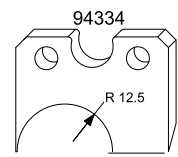
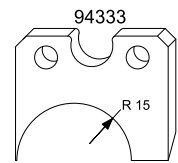
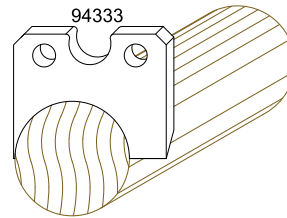
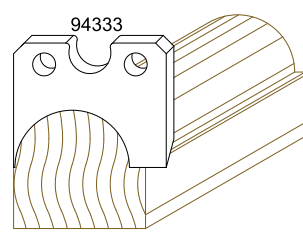
■ Rounded Casing



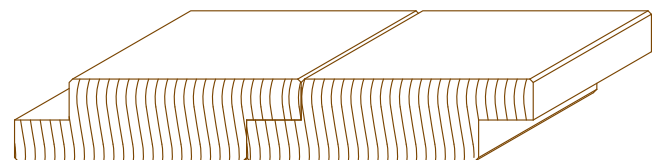
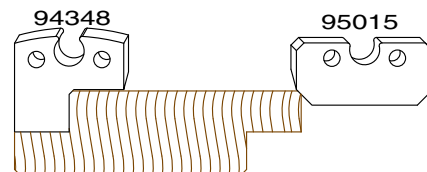
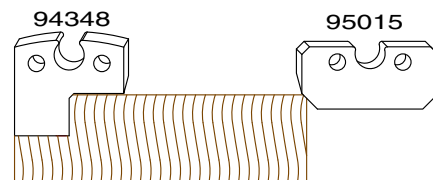
■ Tongue & Groove, Soloplaner



■ Dowel, Soloplaner



■ Flooring

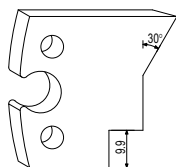


Moulding Knives in HSS

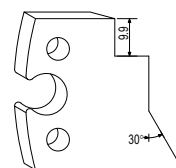
Knives with high durability, suitable for serial production. The sharpness will last for 3000-6000 linear metres. Can be resharpened 5 to 10 times with a Tormek grinder equipped with grinding jig for moulding knives.

40 mm

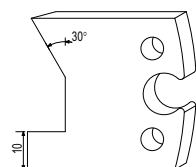
■ 94200HSS



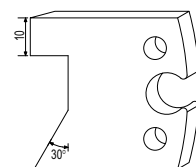
■ 94201HSS



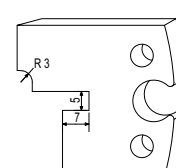
■ 94202HSS



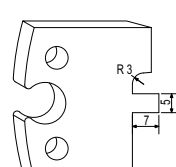
■ 94203HSS



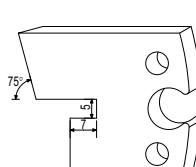
■ 94204HSS



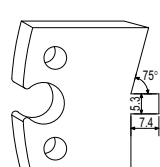
■ 94205HSS



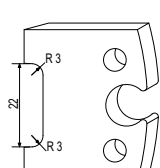
■ 94206HSS



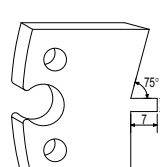
■ 94207HSS



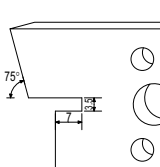
■ 94208HSS



■ 94209HSS

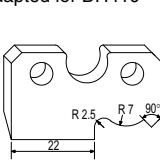


■ 94210HSS



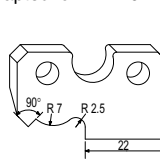
■ 94211HSS

Adapted for DH410

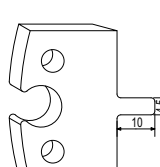


■ 94212HSS

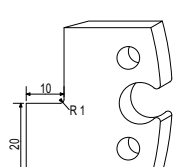
Adapted for DH410



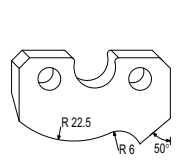
■ 94213HSS



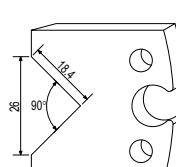
■ 94214HSS



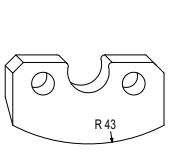
■ 94215HSS



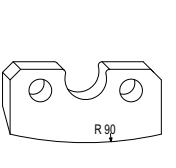
■ 94216HSS



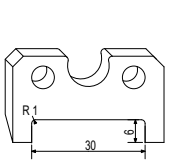
■ 94217HSS



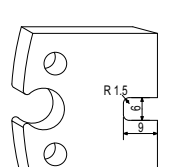
■ 94218HSS



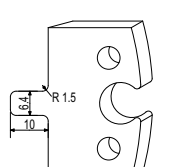
■ 94219HSS



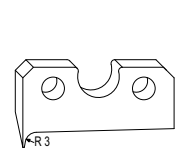
■ 94220HSS



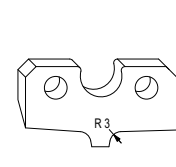
■ 94221HSS



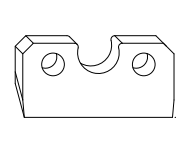
■ 94223HSS



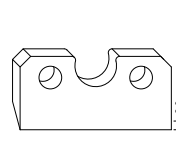
■ 94224HSS



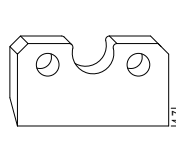
■ 94229HSS



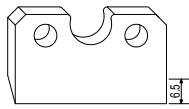
■ 94232HSS



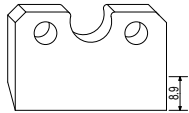
■ 94234HSS



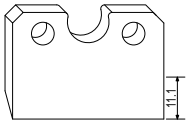
■ 94236HSS



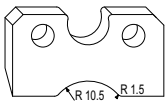
■ 94238HSS



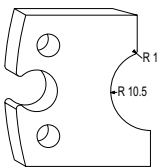
■ 94240HSS
Only for the Soloplaner.



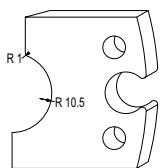
■ 94241HSS



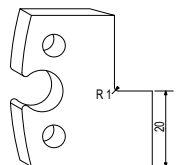
■ 94242HSS



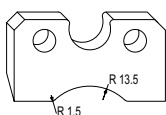
■ 94243HSS



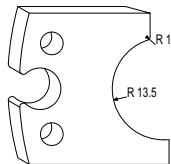
■ 94244HSS



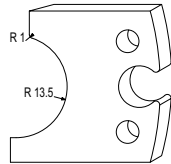
■ 94245HSS



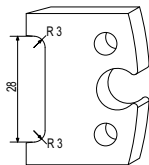
■ 94246HSS



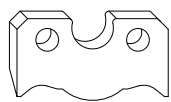
■ 94247HSS



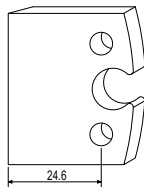
■ 94248HSS



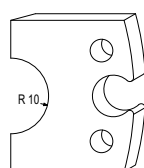
■ 94249HSS



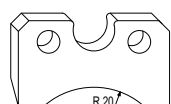
■ 94250HSS



■ 94251HSS



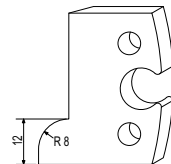
■ 94253HSS



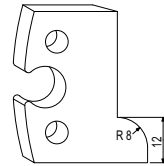
■ 94255HSS



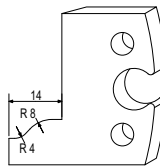
■ 94256HSS



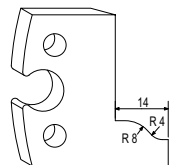
■ 94257HSS



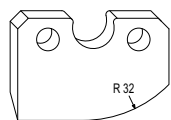
■ 94258HSS



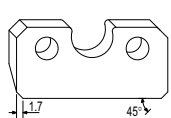
■ 94259HSS



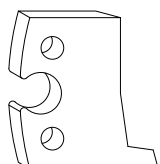
■ 94260HSS



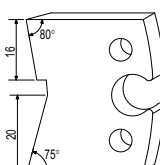
■ 94261HSS



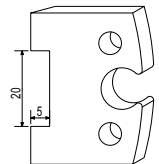
■ 94262HSS



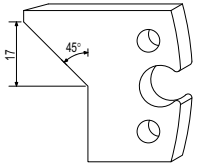
■ 94263HSS



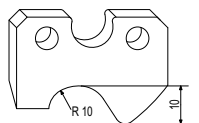
■ 94264HSS



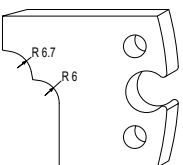
■ 94265HSS



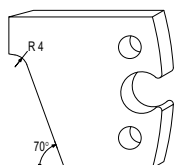
■ 94266HSS



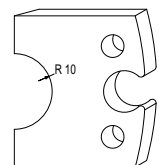
■ 94267HSS



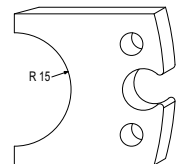
■ 94269HSS



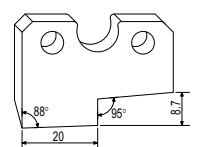
■ 94271HSS



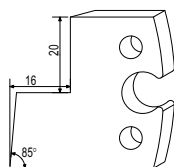
■ 94272HSS



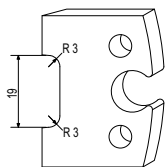
■ 94273HSS



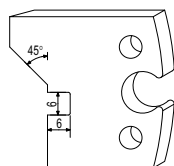
■ 94274HSS



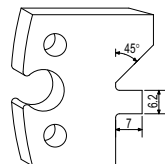
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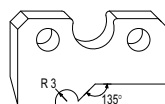
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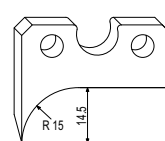
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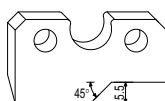
■ 94278HSS



■ 94279HSS

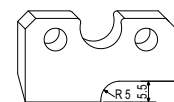


■ 94280HSS

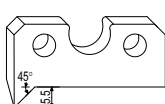


■ 94281HSS

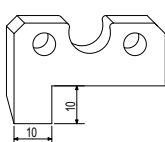
Adapted for DH410



■ 94282HSS

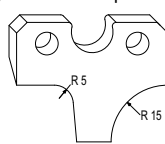


■ 94283HSS



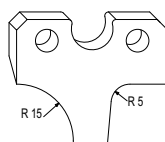
■ 94285HSS

Only for the Soloplaner.
Plywood work top should be used.



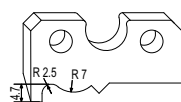
■ 94286HSS

Only for the Soloplaner.
Plywood work top should be used

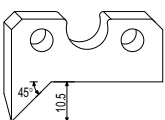


■ 94287HSS

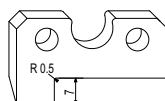
Adapted for DH410



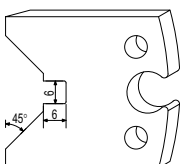
■ 94289HSS



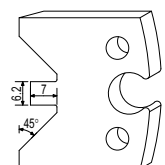
■ 94290HSS



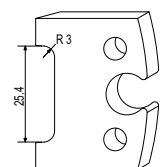
■ 94293HSS



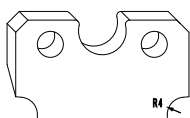
■ 94294HSS



■ 94295HSS

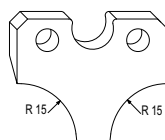


■ 94296HSS



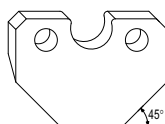
■ 94297HSS

Only for the Soloplaner.
Plywood work top should be used.

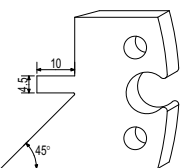


■ 94298HSS

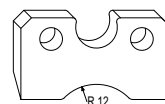
Only for the Soloplaner.
Plywood work top should be used.



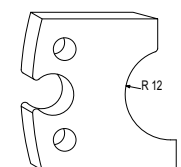
■ 94300HSS



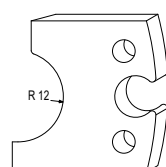
■ 94301HSS



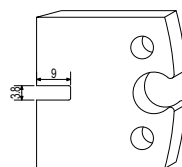
■ 94302HSS



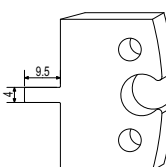
■ 94303HSS



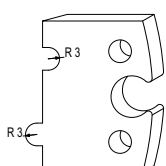
■ 94304HSS



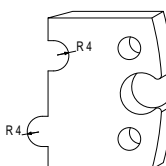
■ 94305HSS



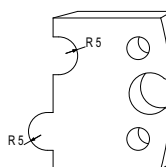
■ 94306HSS



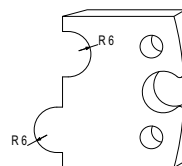
■ 94308HSS



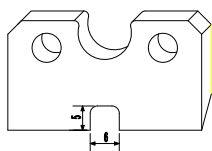
■ 94310HSS



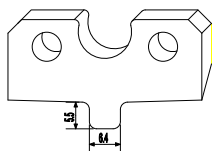
■ 94312HSS



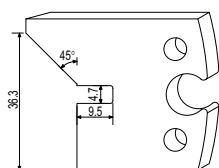
■ **94314HSS**
Developed for the Soloplaner



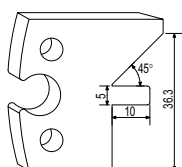
■ **94315HSS**
Developed for the Soloplaner



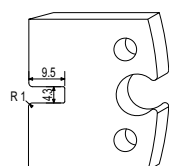
■ **94316HSS**



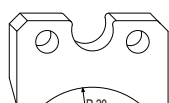
■ **94317HSS**



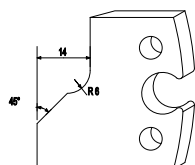
■ **94318HSS**



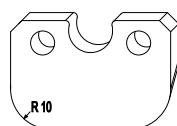
■ **94319HSS**



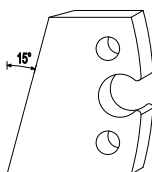
■ **94329HSS**



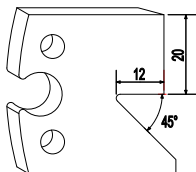
■ **94331HSS**



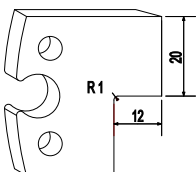
■ **94332HSS**



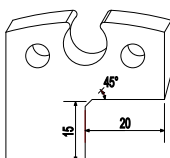
■ **94341HSS**



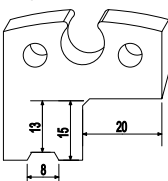
■ **94342HSS**



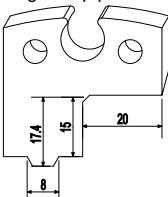
■ **94348HSS**
Warning! Deep profile.



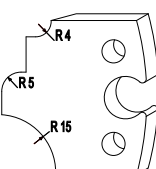
■ **94349HSS**
Warning! Deep profile.



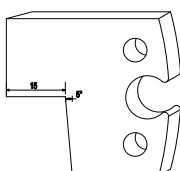
■ **94350HSS**
Warning! Deep profile.



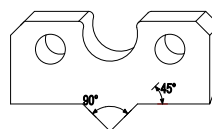
■ **94351HSS**



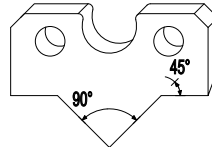
■ **94352HSS**



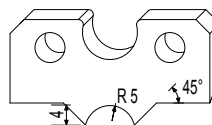
■ **94359HSS**
Profile depth: 5 mm



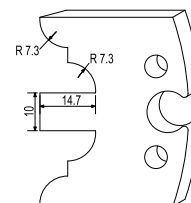
■ **94360HSS**
Profile depth: 10 mm



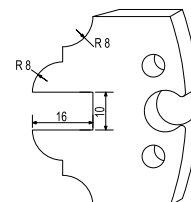
■ **94361HSS**



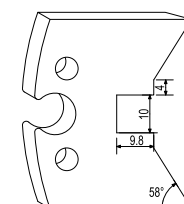
■ **95002HSS**



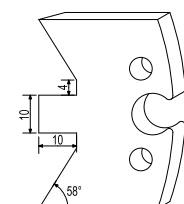
■ **95003HSS**



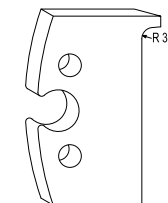
■ **95004HSS**



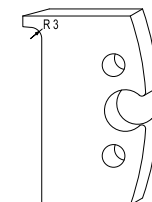
■ **95005HSS**



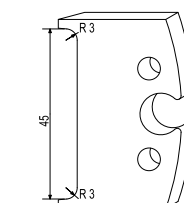
■ **95006HSS**



■ **95007HSS**

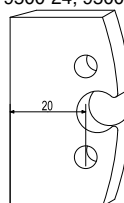


■ **95008HSS**

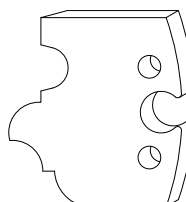


50 mm

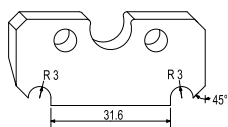
■ **9500-20HSS**
Also available with other profile depths:
9500-16, 9500-24, 9500-32



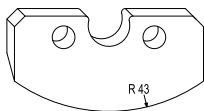
■ **95001HSS**



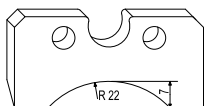
■ 95009HSS



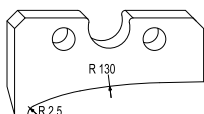
■ 95010HSS



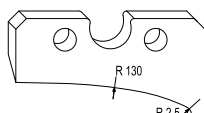
■ 95011HSS



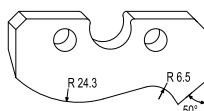
■ 95012HSS



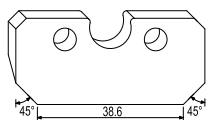
■ 95013HSS



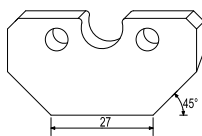
■ 95014HSS



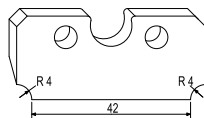
■ 95015HSS



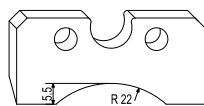
■ 95016HSS



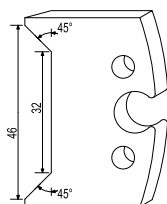
■ 95017HSS



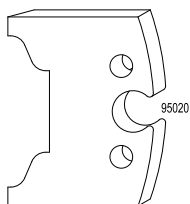
■ 95018HSS



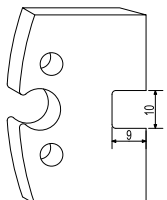
■ 95019HSS



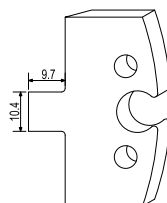
■ 95020HSS



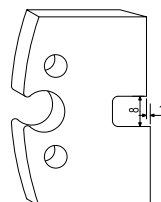
■ 95021HSS



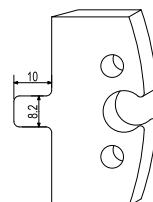
■ 95022HSS



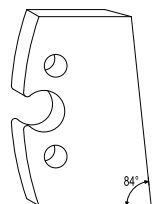
■ 95023HSS



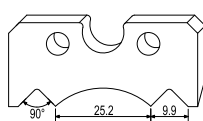
■ 95024HSS



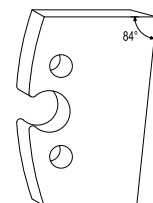
■ 95025HSS



■ 95026HSS

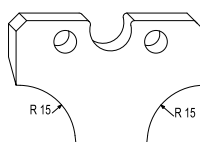


■ 95027HSS



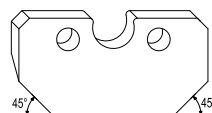
■ 95028HSS

Only for the Soloplaner

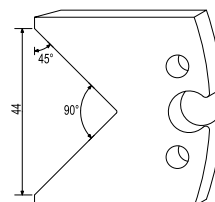


■ 95029HSS

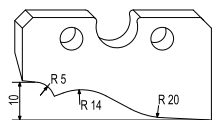
Profile depth: 10 mm



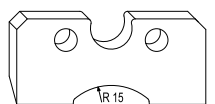
■ 95032HSS



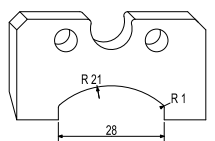
■ 95033HSS



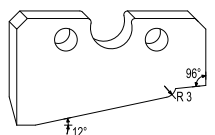
■ 95034HSS



■ 95035HSS

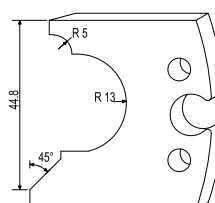


■ 95036HSS



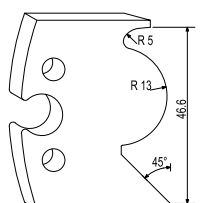
■ 95038HSS

Hot Tub Knife (33-41 mm)

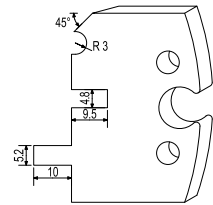


■ 95039HSS

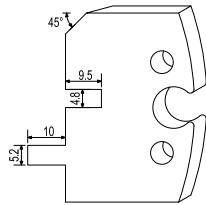
Hot Tub Knife (33-41 mm)



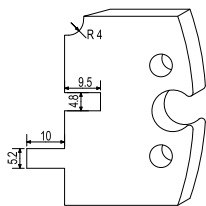
■ 95040HSS



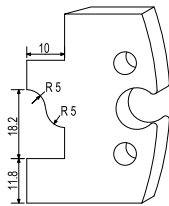
■ 95041HSS



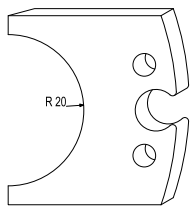
■ 95042HSS



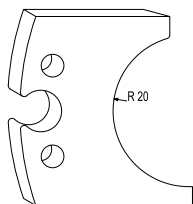
■ 95043HSS



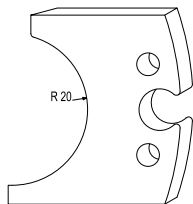
■ 95044HSS



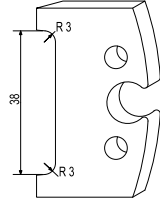
■ 95045HSS



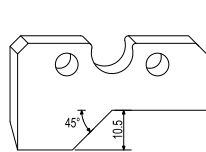
■ 95046HSS



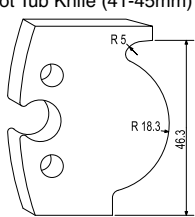
■ 95047HSS



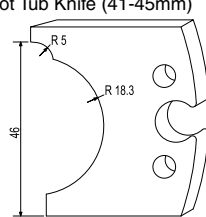
■ 95048HSS



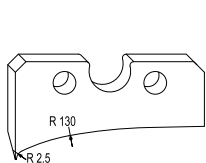
■ 95049HSS
Hot Tub Knife (41-45mm)



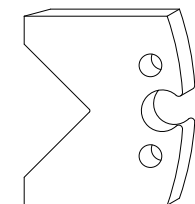
■ 95050HSS
Hot Tub Knife (41-45mm)



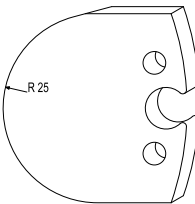
■ 95051HSS



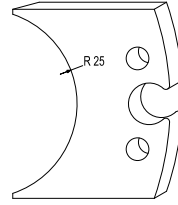
■ 95052HSS



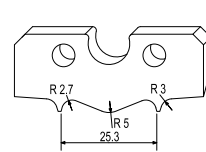
■ 95053HSS



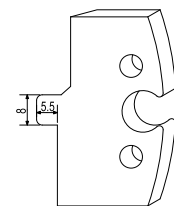
■ 95054HSS



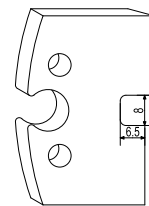
■ 95055HSS



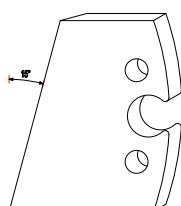
■ 95056HSS



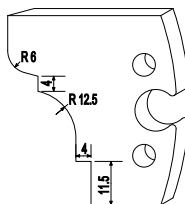
■ 95057HSS



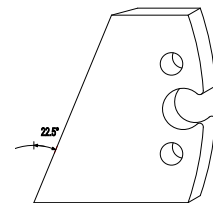
■ 95058HSS



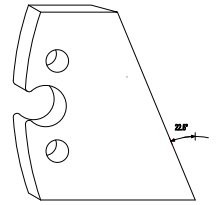
■ 95059HSS



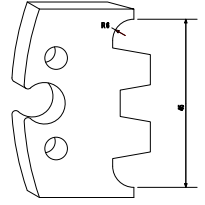
■ 95060HSS



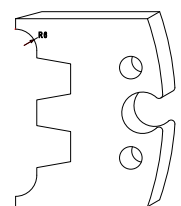
■ 95061HSS



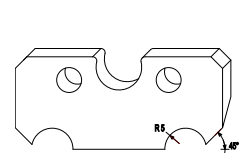
■ 95070HSS



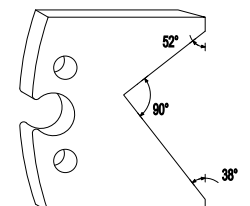
■ 95071HSS



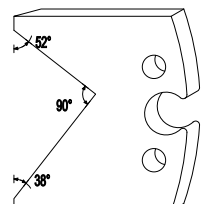
■ 95072HSS



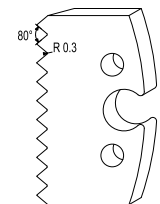
■ 95073HSS



■ 95074HSS



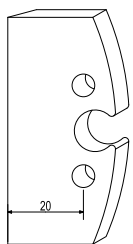
■ 95077HSS



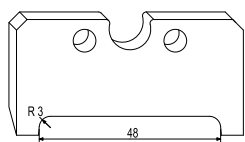
60 mm

9600-20HSS

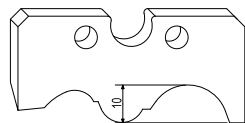
Also available with other profile depths: 9600-16, 9600-24, 9600-32



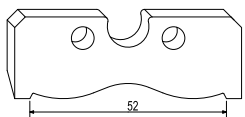
96001HSS



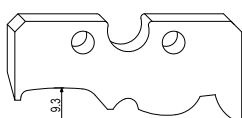
96002HSS



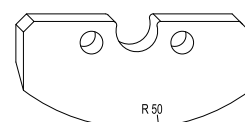
96003HSS



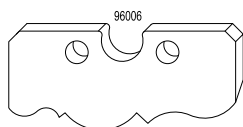
96004HSS



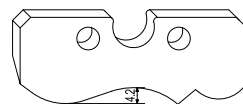
96005HSS



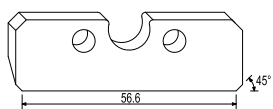
96006HSS



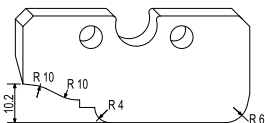
96007HSS



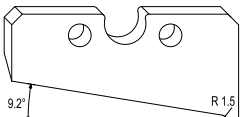
96008HSS



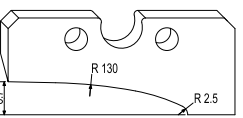
96009HSS



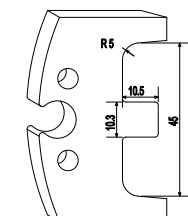
96010HSS



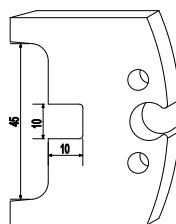
96011HSS



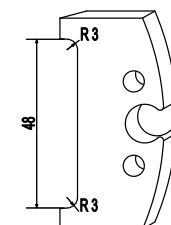
96014HSS



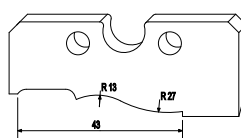
96015HSS



96017HSS

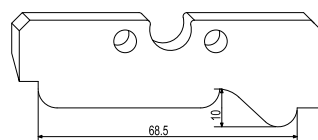


96019HSS

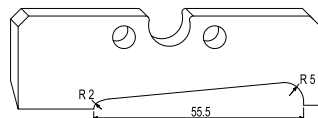


80 mm

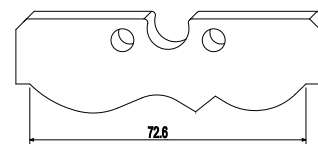
98002HSS



98003HSS

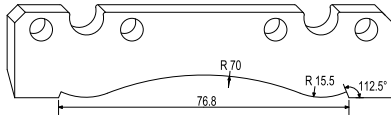


98008HSS

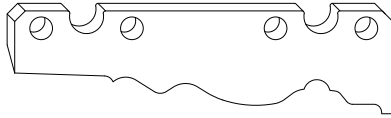


100 mm

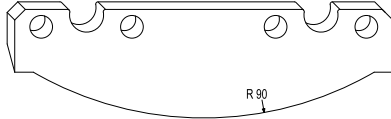
91001HSS



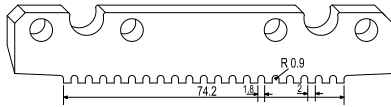
91002HSS



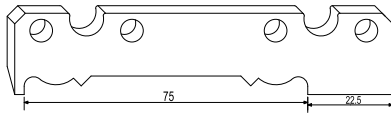
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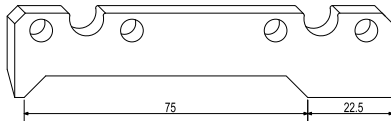
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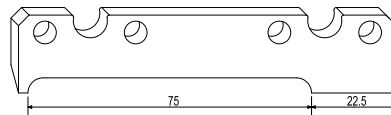
91010HSS Swedish Mora Style 95 mm



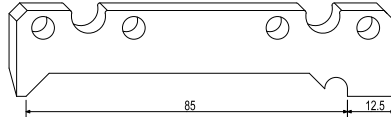
91012HSS External Cladding 95 mm



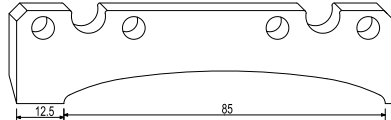
91014HSS Rounded Panel 95 mm



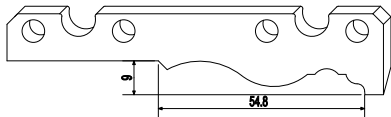
91016HSS Beaded Panel 95 mm



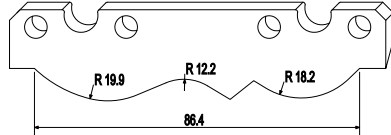
91018HSS Log Cabin Cladding 95 mm



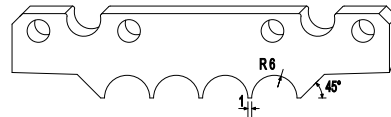
91020HSS



91023HSS

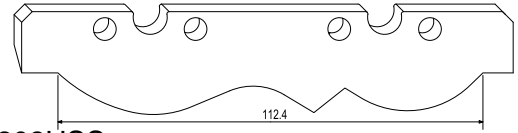


91025HSS

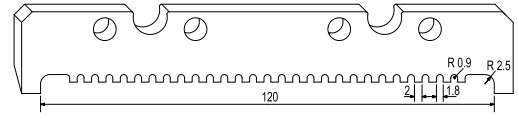


130 mm

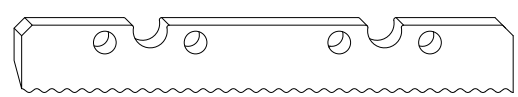
91301HSS Swan Neck Crown



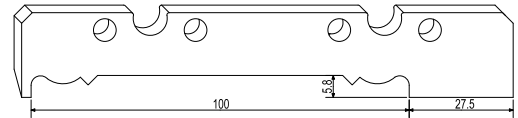
91302HSS



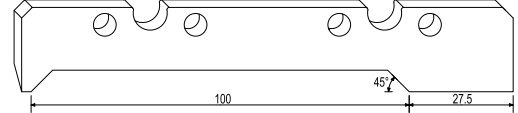
91309HSS



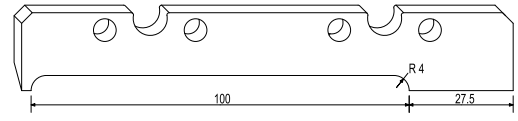
91310HSS Swedish Mora Style 120 mm



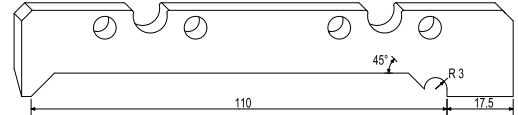
91312HSS Bevel Lap Panel 120 mm



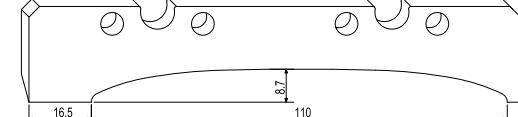
91314HSS Rounded Panel 120 mm



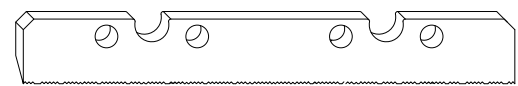
91316HSS Beaded Panel 120 mm



91318HSS



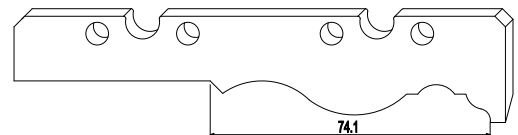
91319HSS



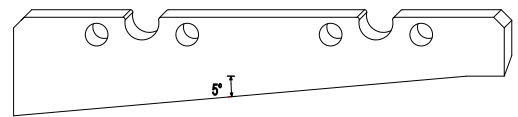
91320HSS



91321HSS



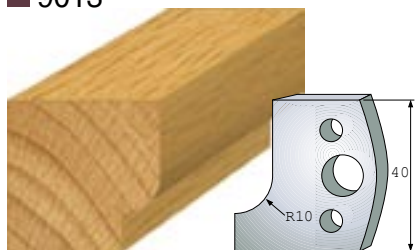
91323HSS



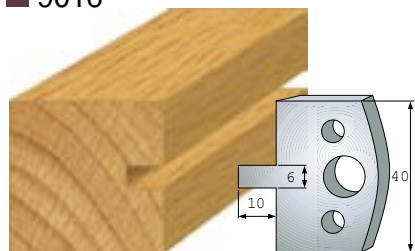
Moulding Knives in SP 40x4 mm

Knives suitable for short series of mouldings and experiments. The sharpness will last for a couple of hundred linear metres, but the price is low. Can be resharpened with a Tormek grinder equipped with grinding jig for moulding knives.

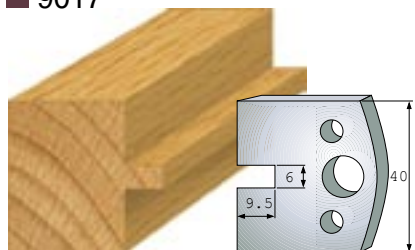
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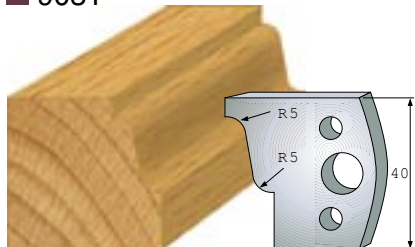
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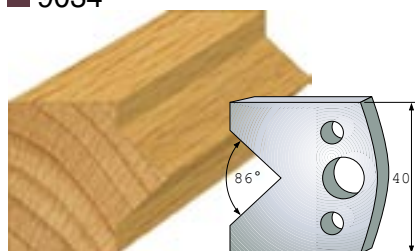
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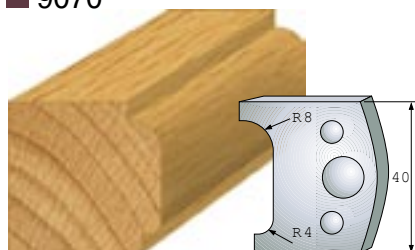
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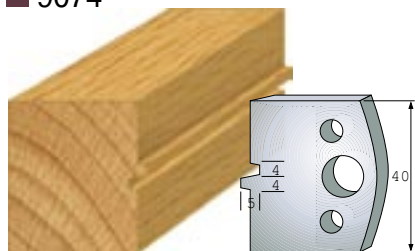
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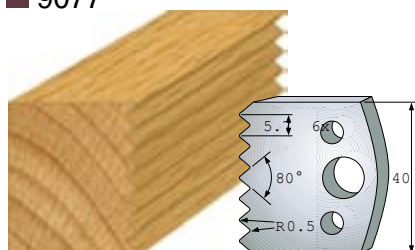
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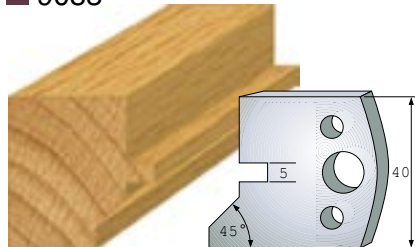
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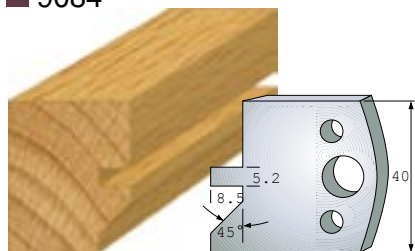
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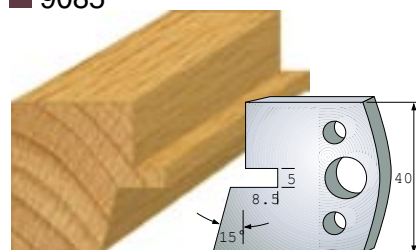
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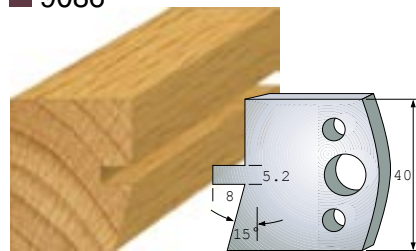
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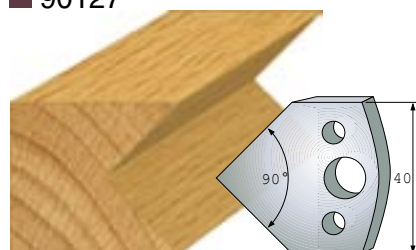
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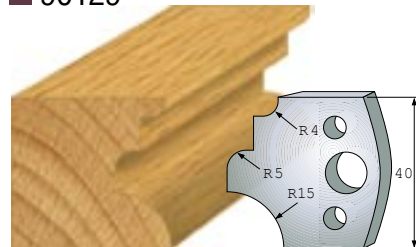
9086



90127



90129



Moulding Knives in SP 50x4 mm

9502



9503



9509



Solid and Adjustable Cutter Heads for Logosol Planers

■ Solid Cutter Head for External Cladding.

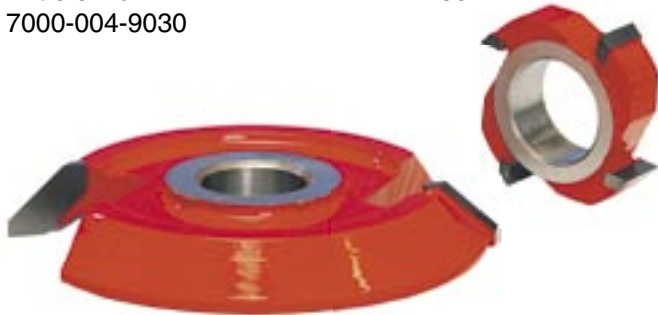
At last we can introduce a good solution that suits those who produce bevel lap cladding with unplanned front side.

Complete set inclusive 2 TB90 stål.

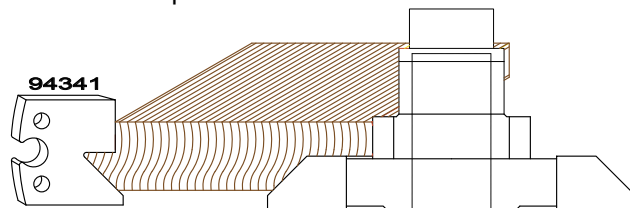
Article No:

7000-004-9030

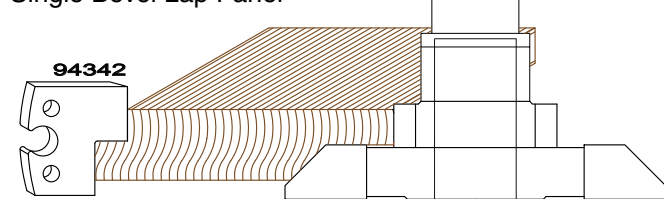
Price:



Double Bevel Lap Panel



Single Bevel Lap Panel



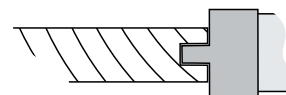
■ Solid Groove Cutter TCT

Groove width 6.4 mm

Article No:

WP51502

Price:



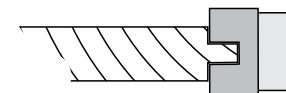
■ Solid Tongue Cutter TCT

Tongue 6.0 mm

Article No:

WP51501

Price:



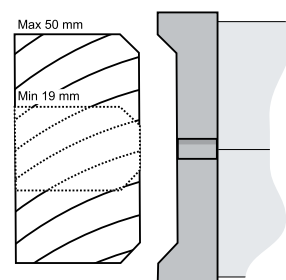
■ Adjustable Stud and Decking Cutter TCT

With bevelled edge, 45°. Two-component cutter set. Thickness can be adjusted from 19 mm up to 50 mm by using the spacers that come with the cutter.

Article No:

WP51045

Price:



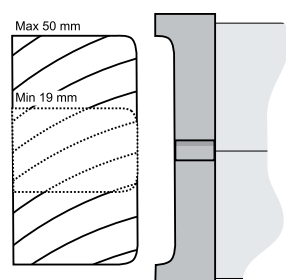
■ Adjustable Stud and Decking Cutter TCT

With rounded edge, radius 3 mm. Two-component cutter set. Thickness can be adjusted from 19 mm up to 50 mm by using the spacers that come with the cutter.

Article No:

WP50903

Price:



По вопросам продаж и поддержки обращайтесь:

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